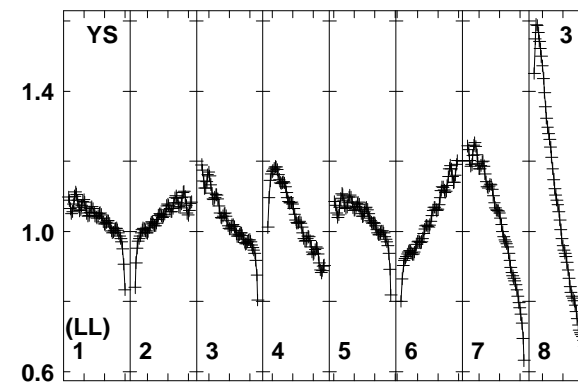
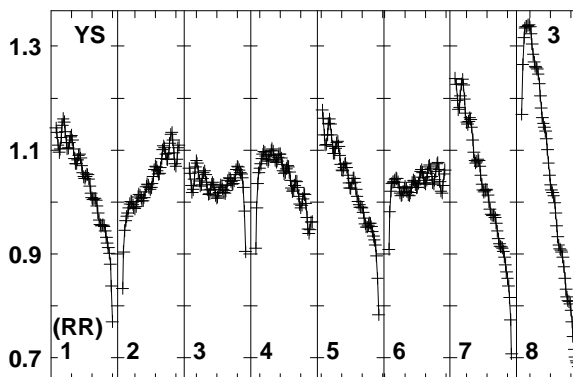
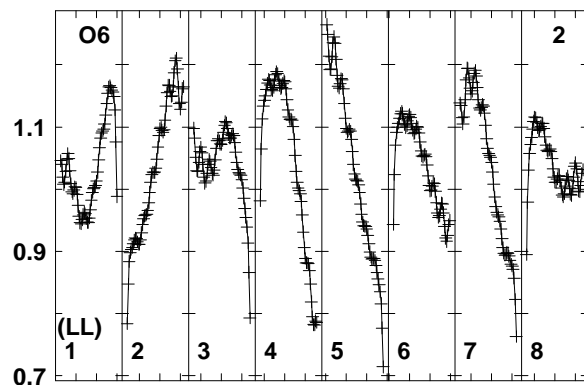
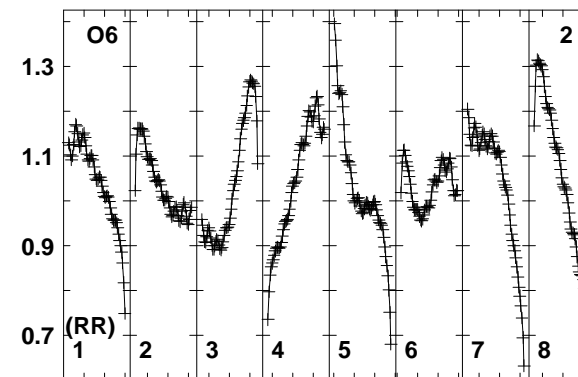
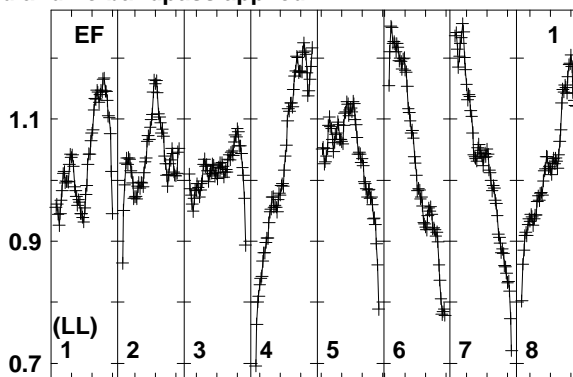
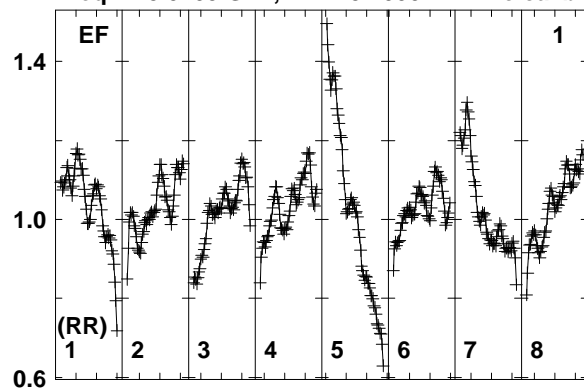
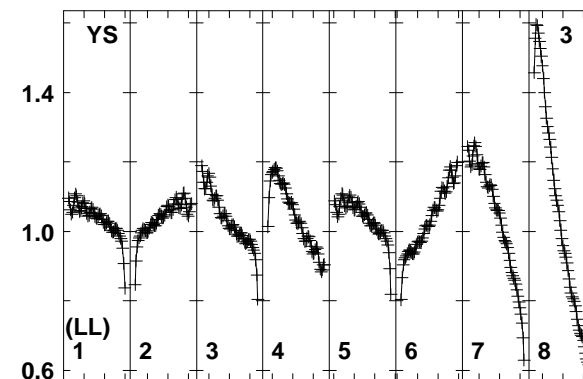
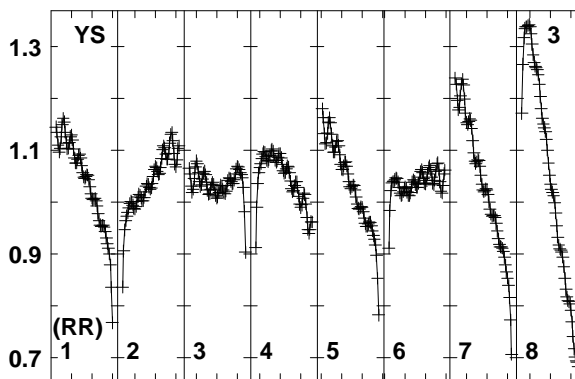
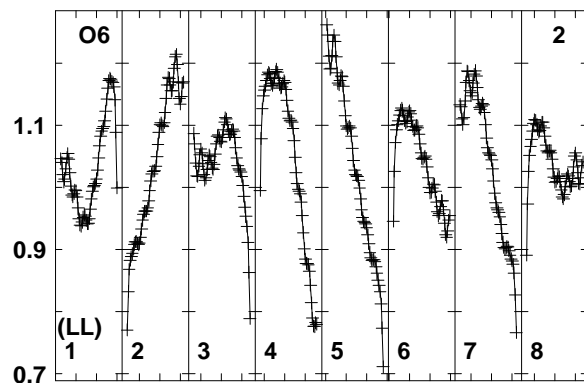
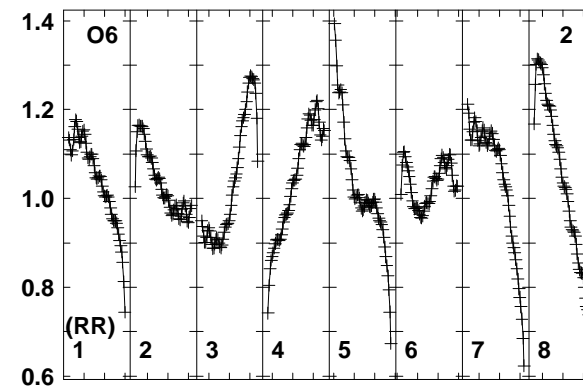
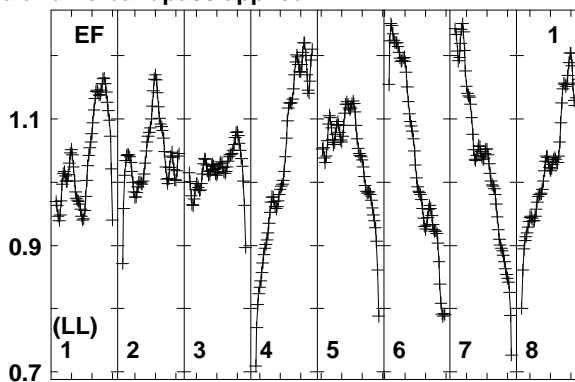
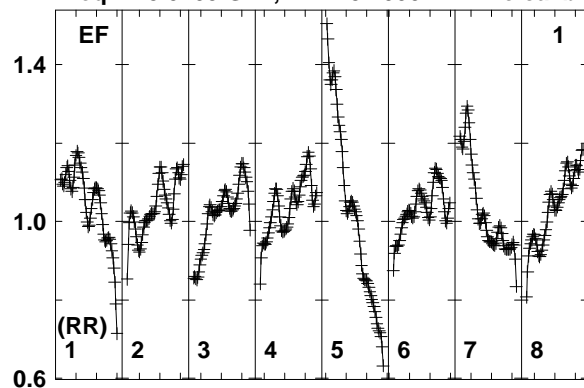


Plot file version 1 created 08-JUN-2020 21:56:28
3C454.3 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



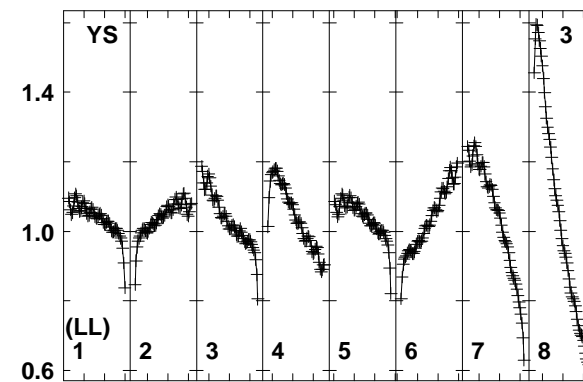
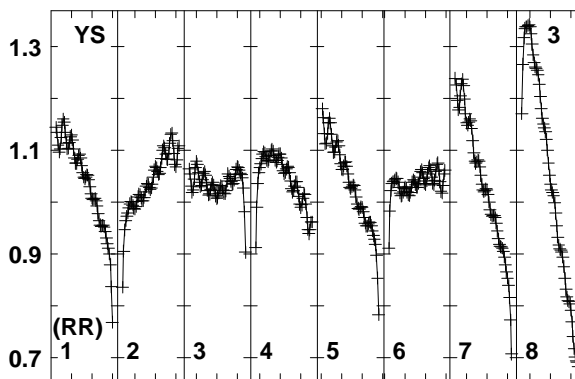
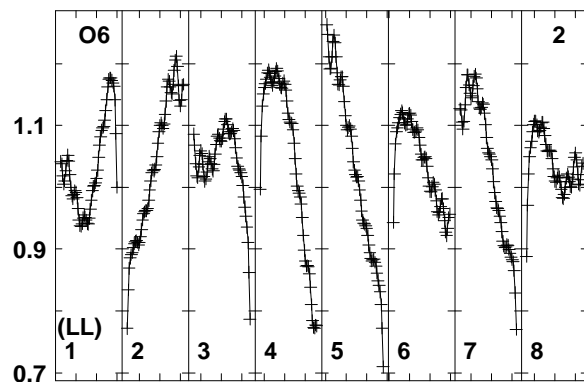
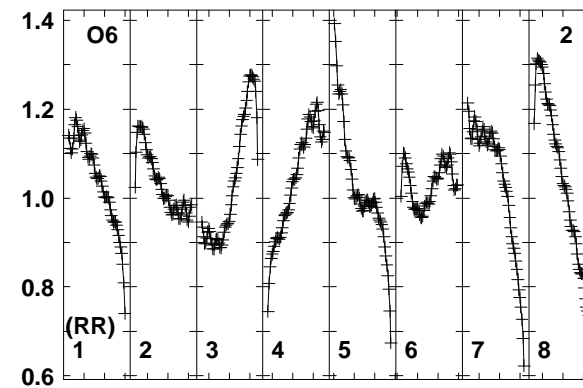
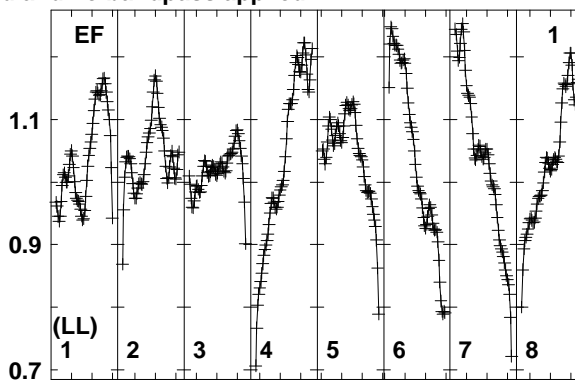
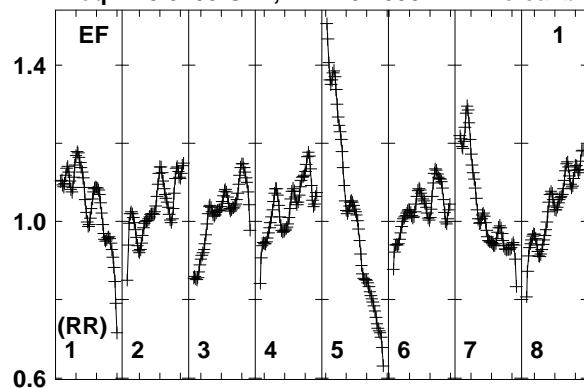
Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/10:00:01 to 00/10:02:59

Plot file version 2 created 08-JUN-2020 21:56:29
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/10:05:50 to 00/10:08:48

Plot file version 3 created 08-JUN-2020 21:56:29
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

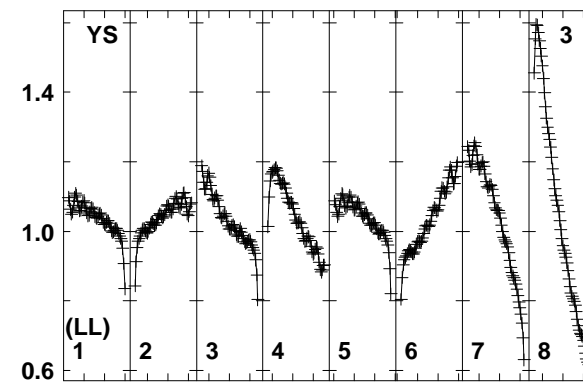
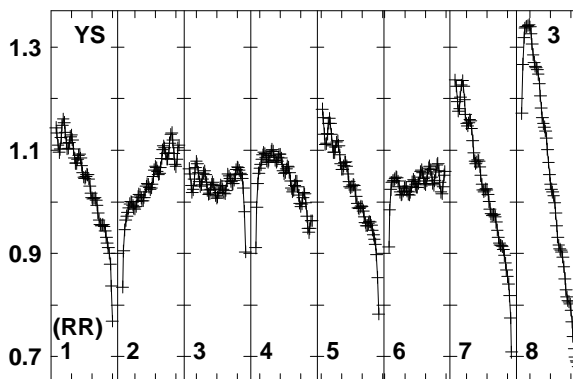
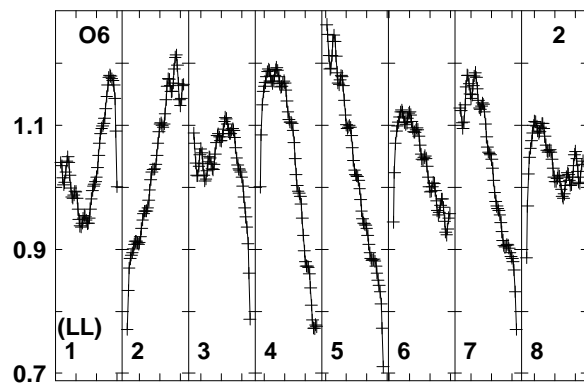
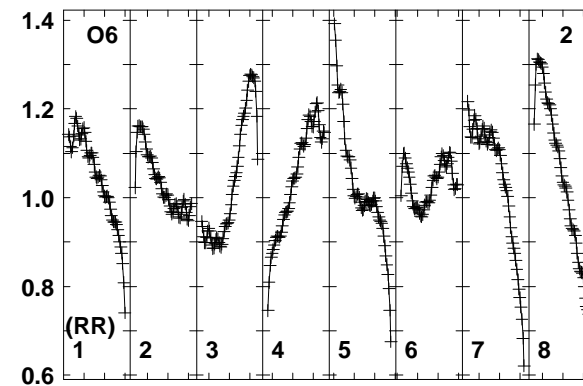
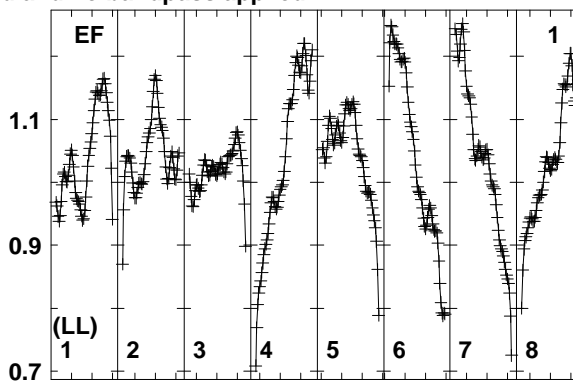
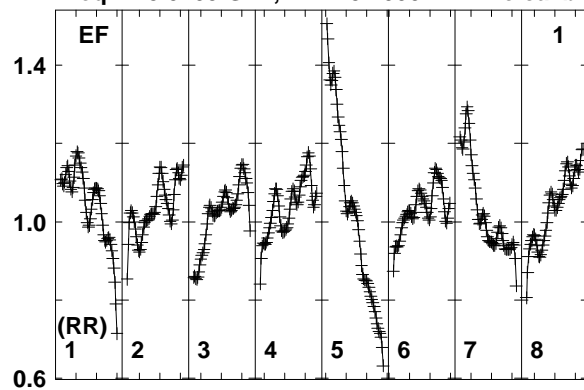


Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/10:09:26 to 00/10:19:23

Plot file version 4 created 08-JUN-2020 21:56:29

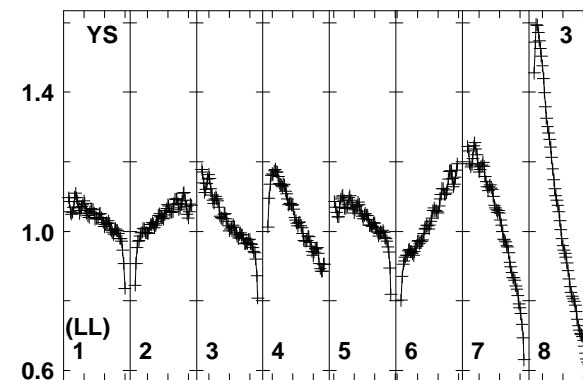
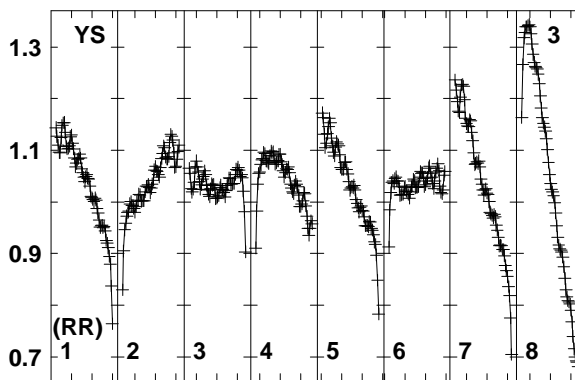
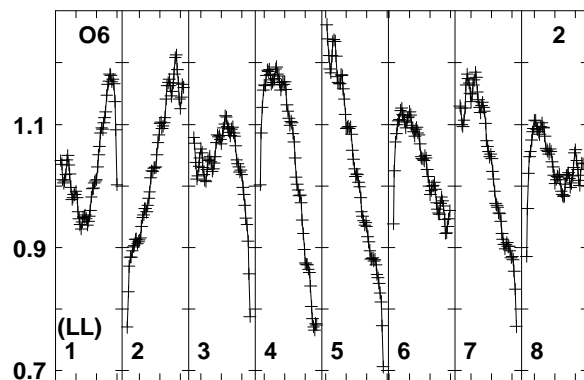
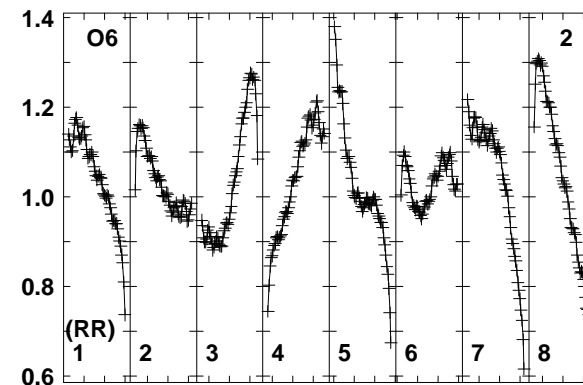
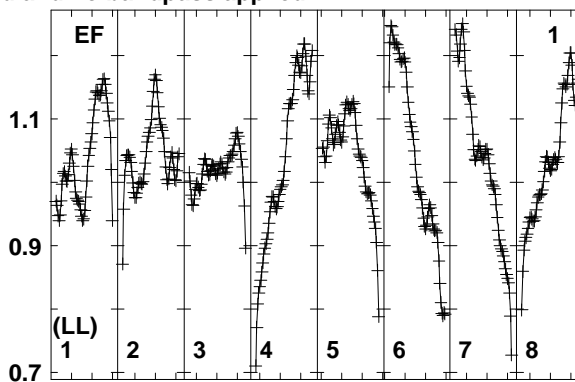
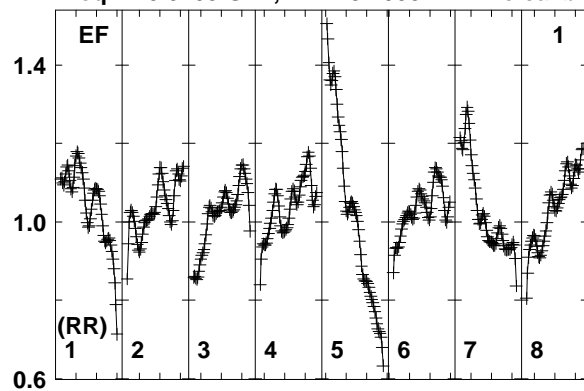
RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/10:19:41 to 00/10:29:39

Plot file version 5 created 08-JUN-2020 21:56:29
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

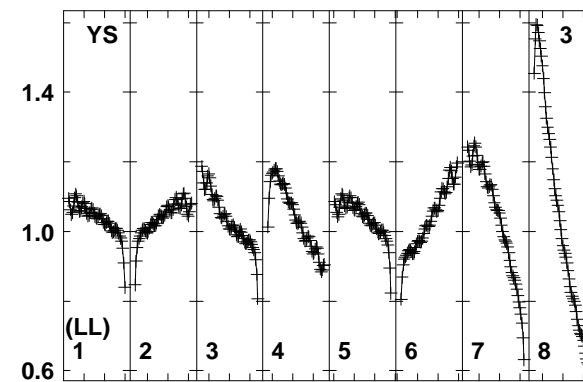
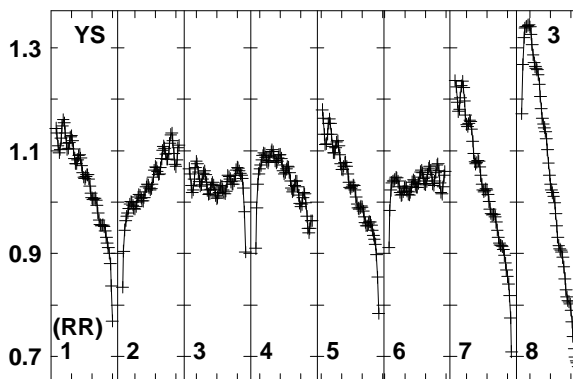
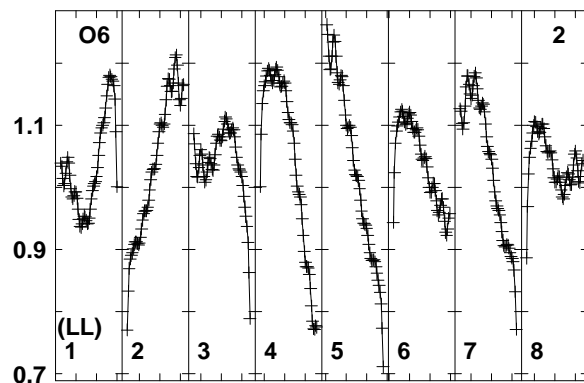
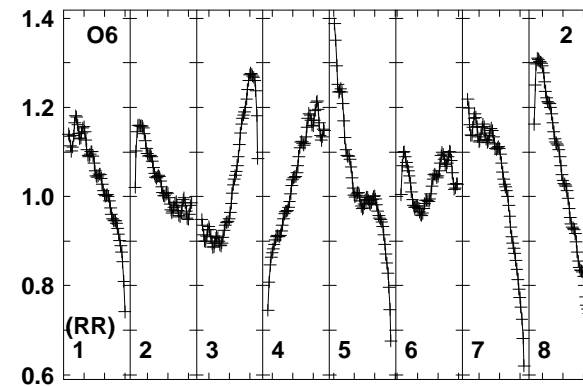
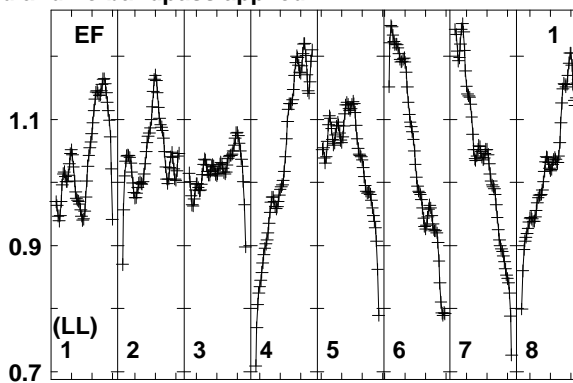
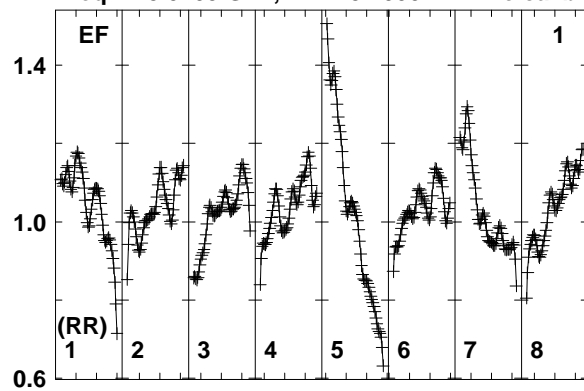


Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/10:30:15 to 00/10:33:14

Plot file version 6 created 08-JUN-2020 21:56:29

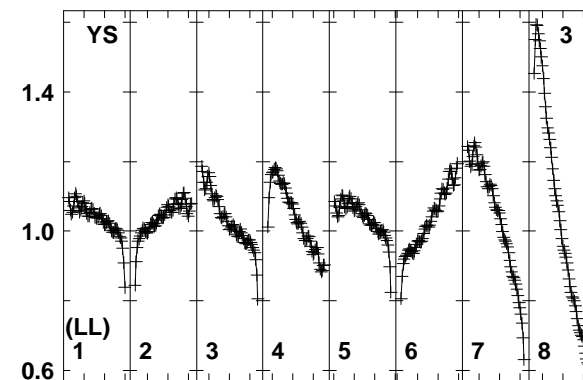
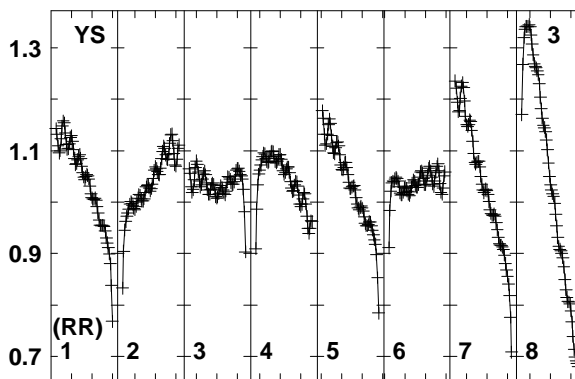
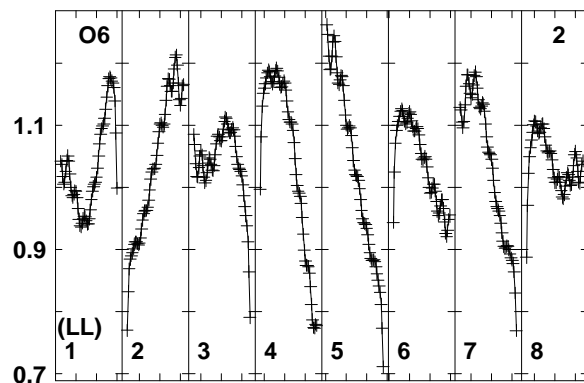
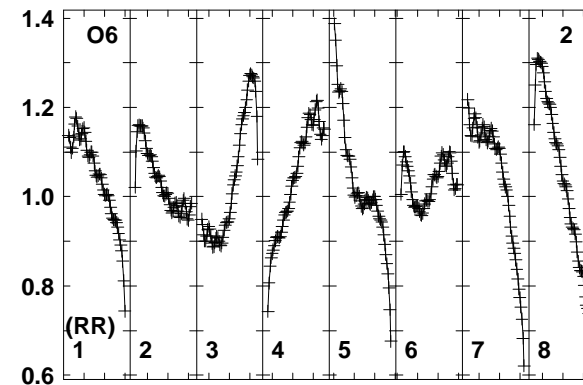
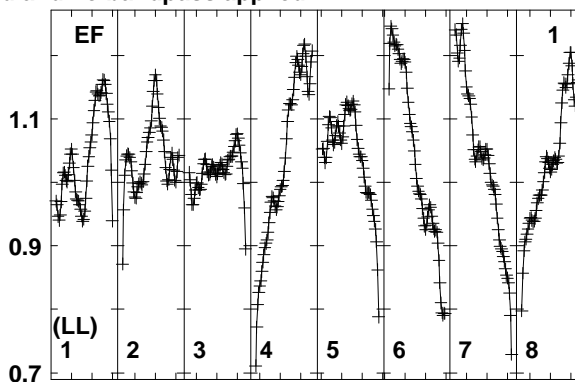
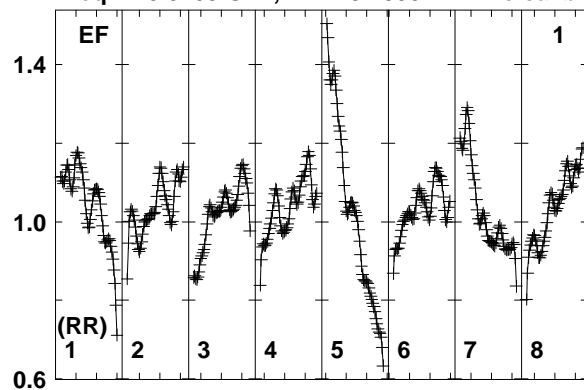
RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



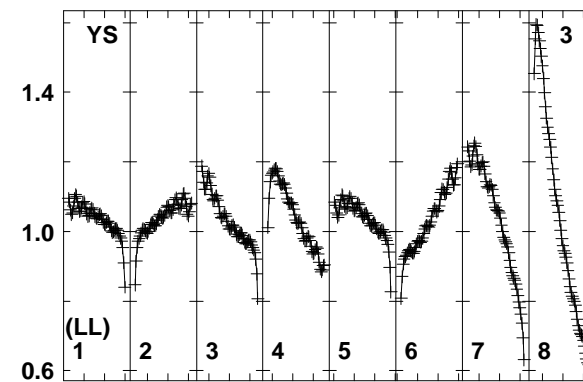
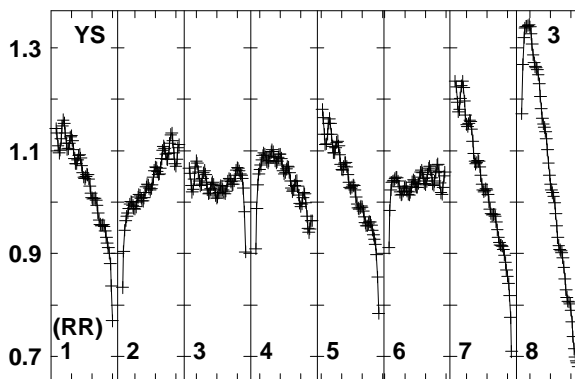
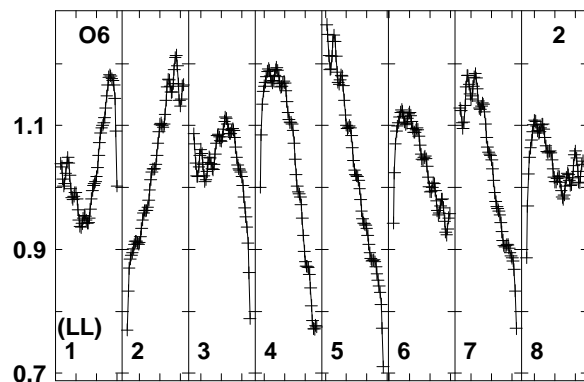
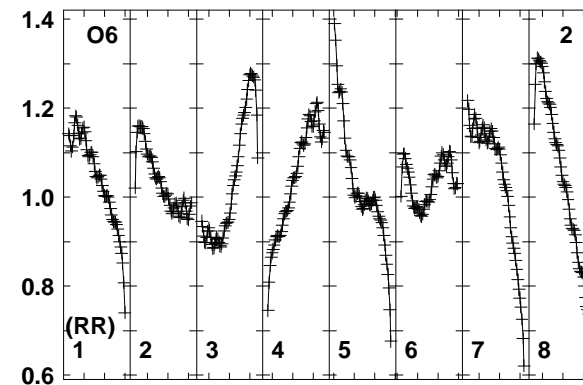
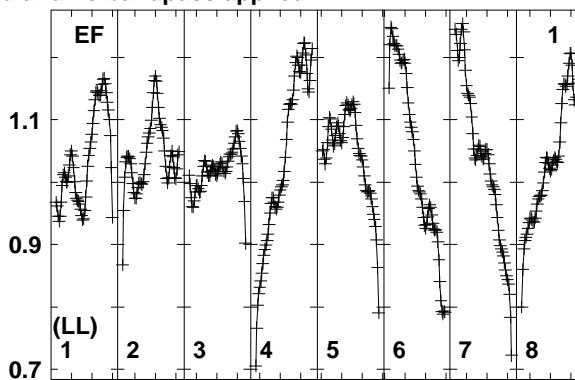
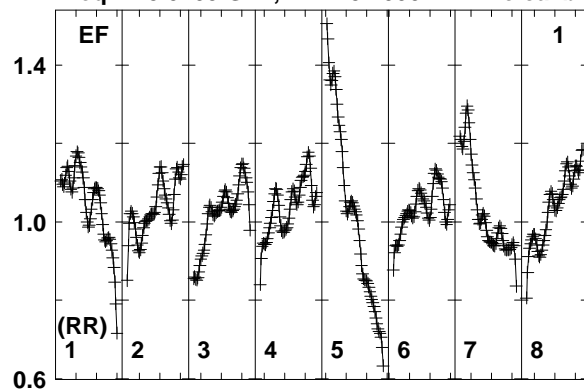
Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/10:33:51 to 00/10:43:48

Plot file version 7 created 08-JUN-2020 21:56:30
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/10:44:07 to 00/10:54:04

Plot file version 8 created 08-JUN-2020 21:56:30
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

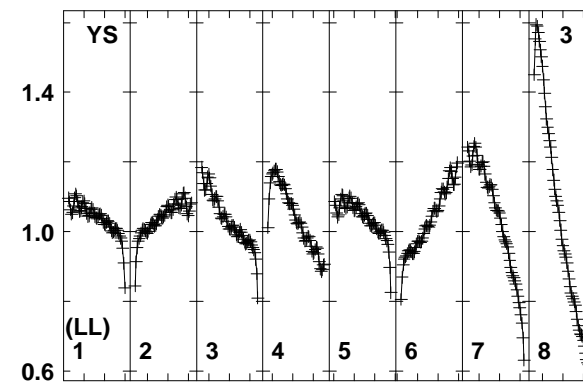
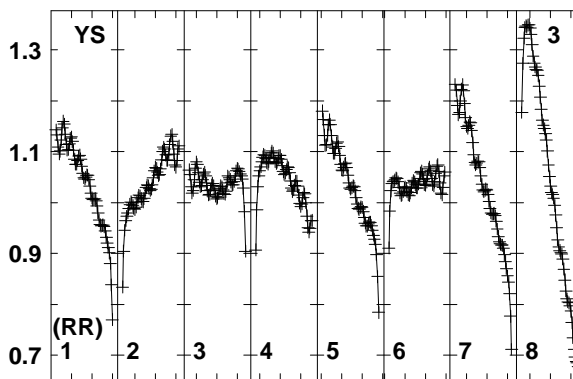
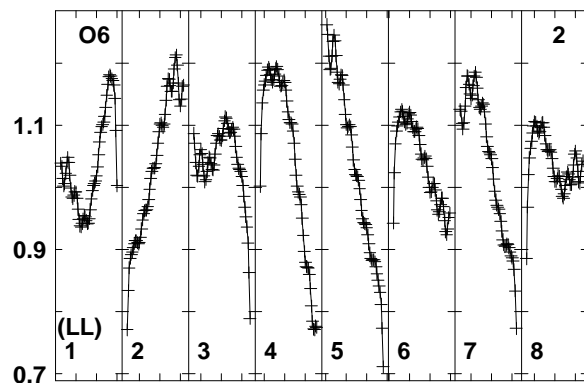
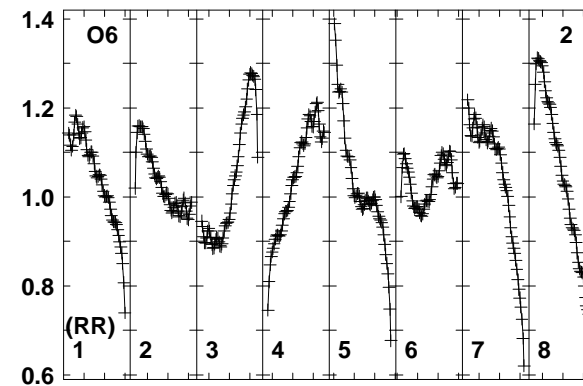
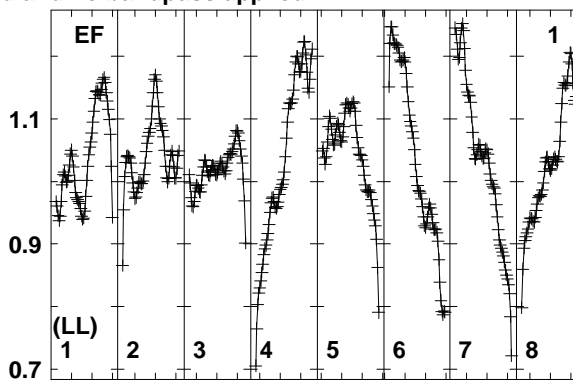
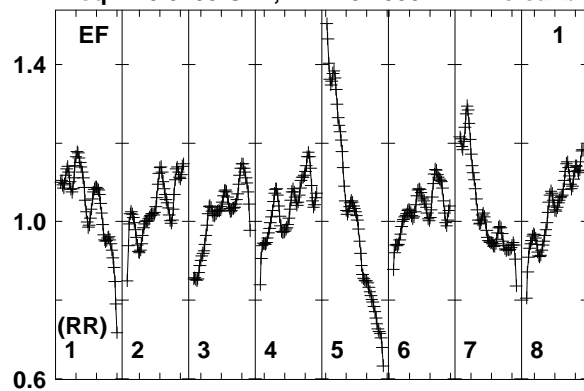


Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/10:54:38 to 00/10:57:37

Plot file version 9 created 08-JUN-2020 21:56:30

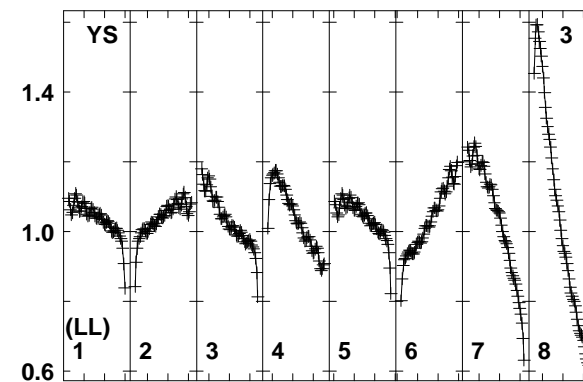
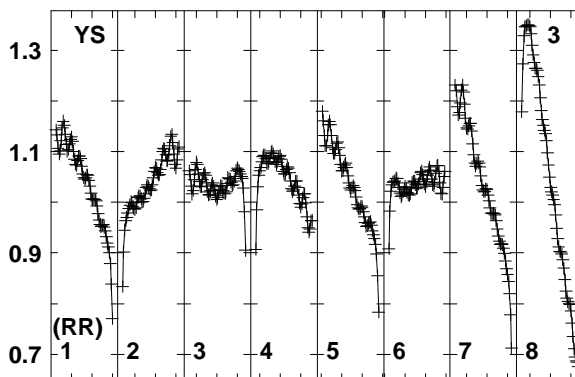
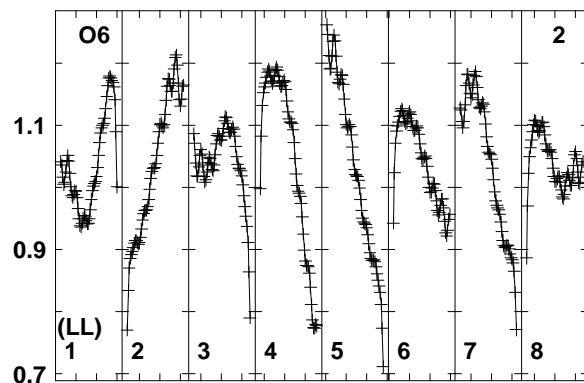
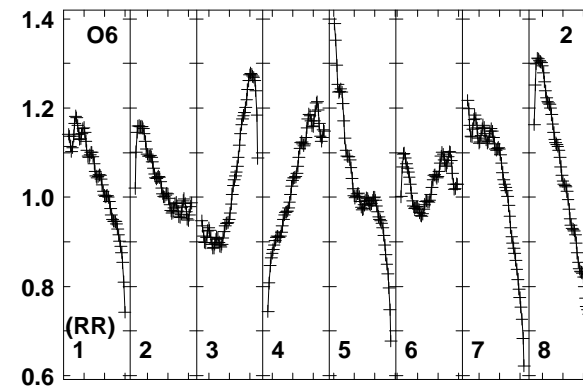
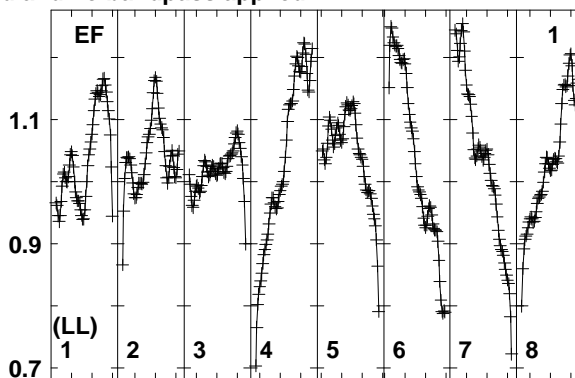
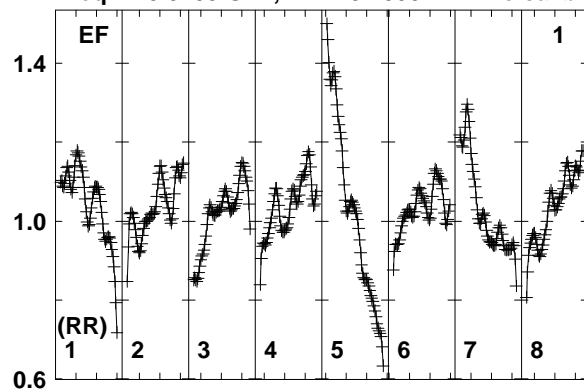
RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



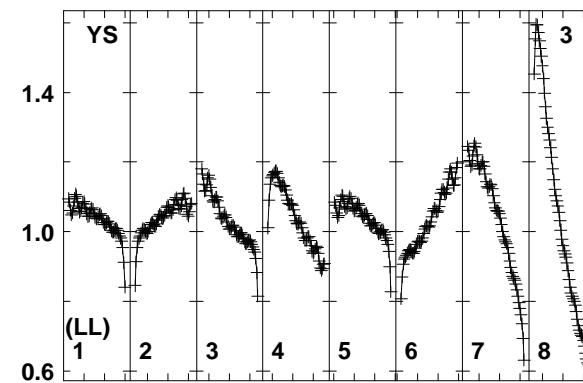
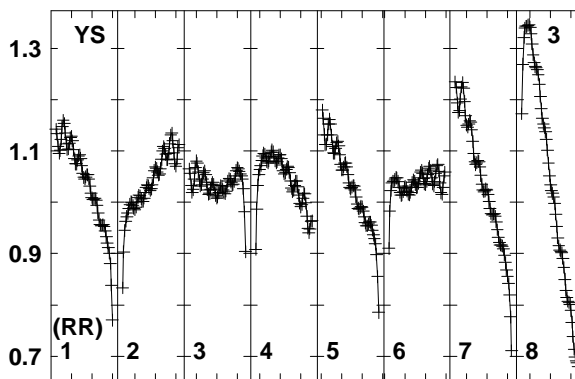
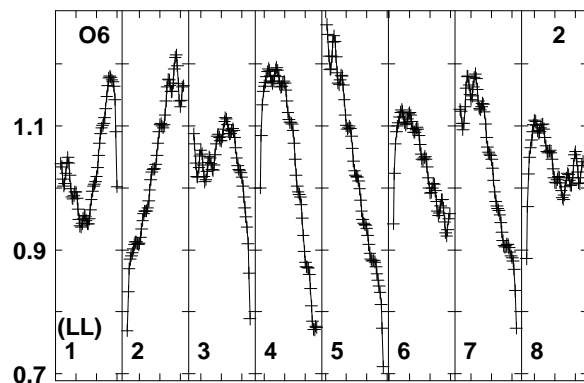
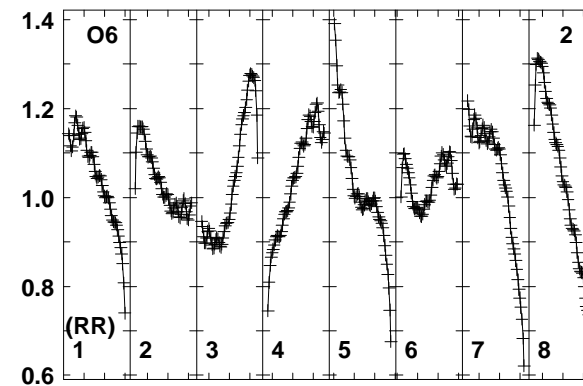
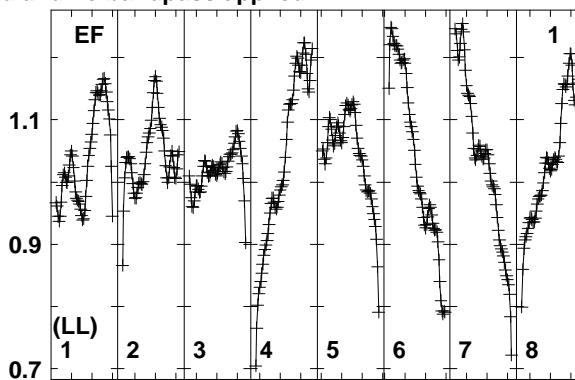
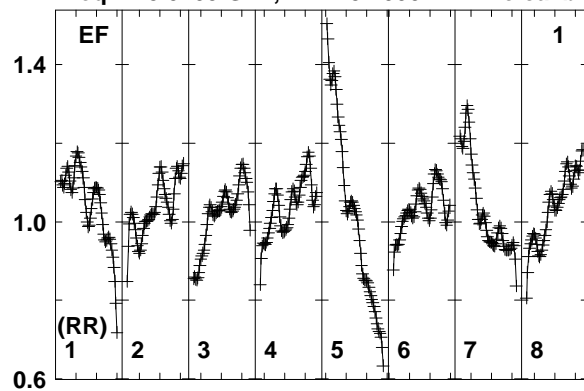
Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/10:58:14 to 00/11:08:12

Plot file version 10 created 08-JUN-2020 21:56:30
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



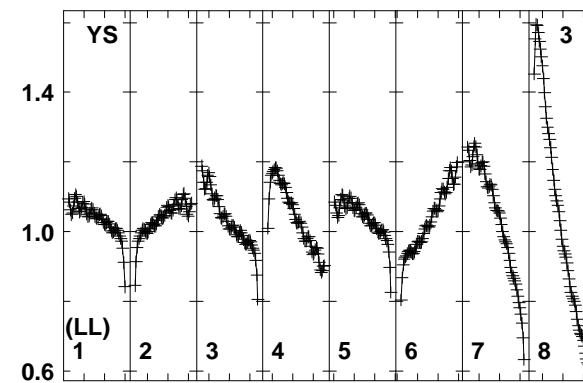
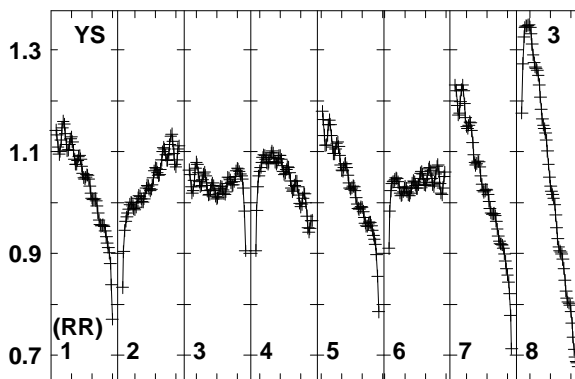
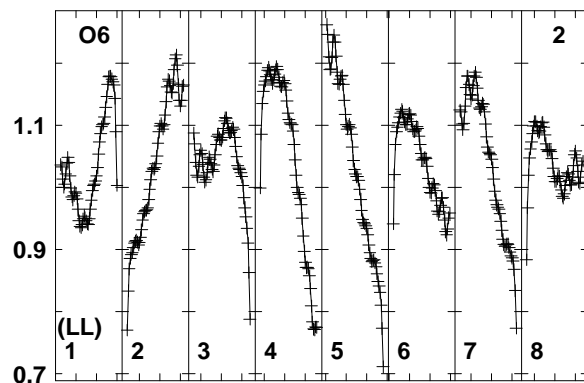
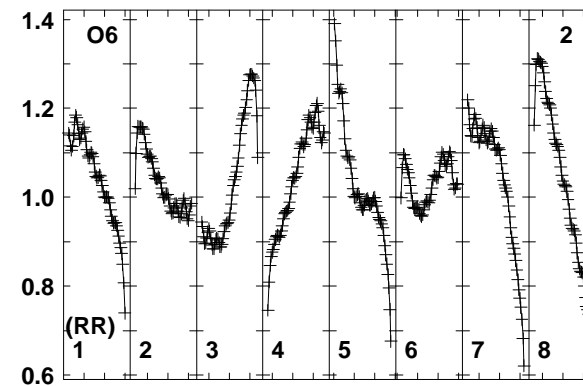
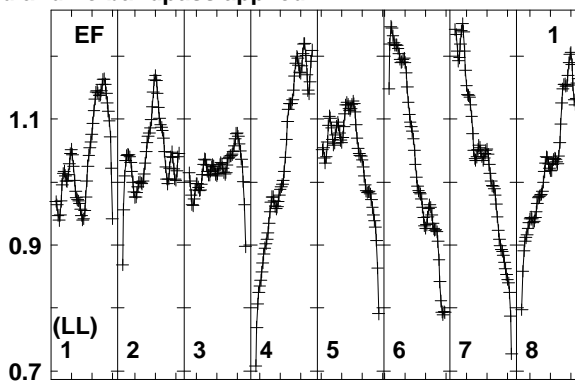
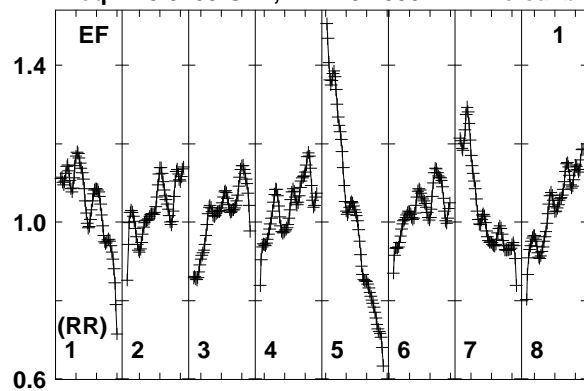
Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/11:08:30 to 00/11:18:27

Plot file version 11 created 08-JUN-2020 21:56:31
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



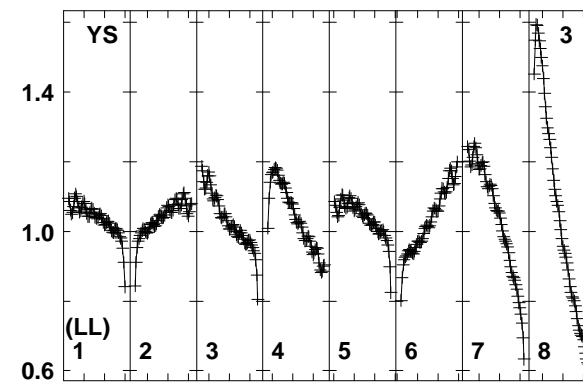
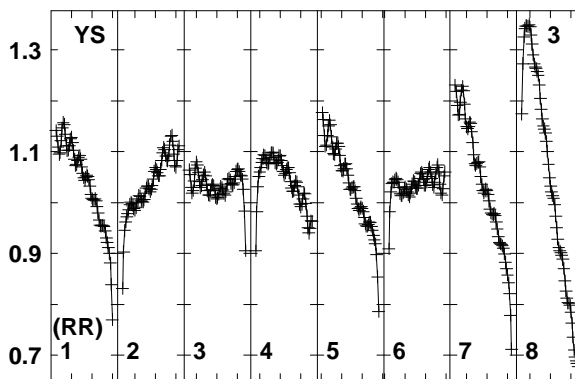
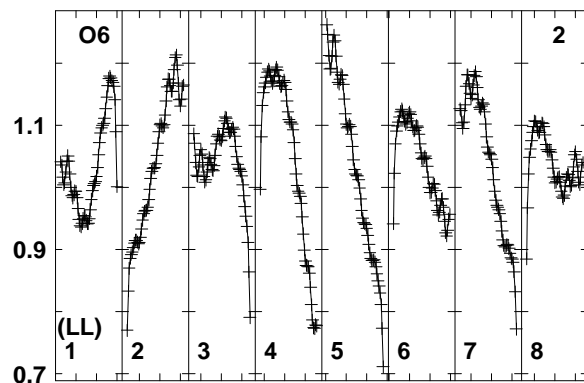
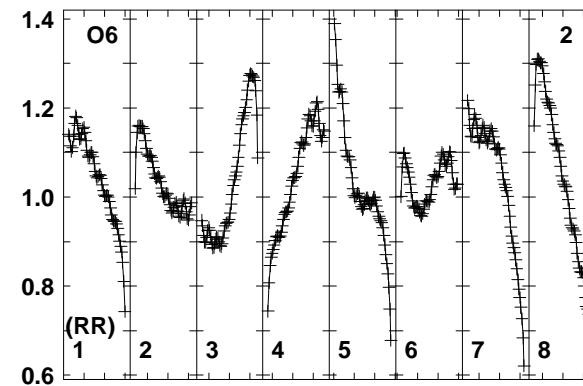
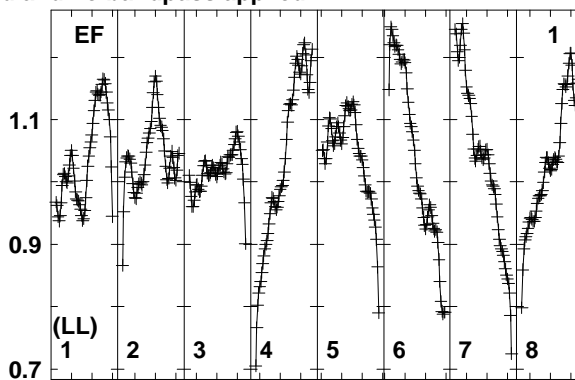
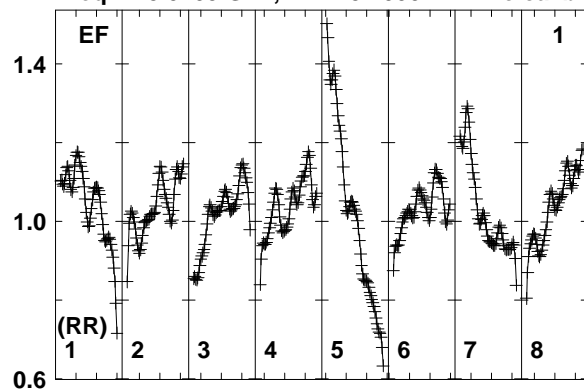
Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/11:19:03 to 00/11:22:01

Plot file version 12 created 08-JUN-2020 21:56:31
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



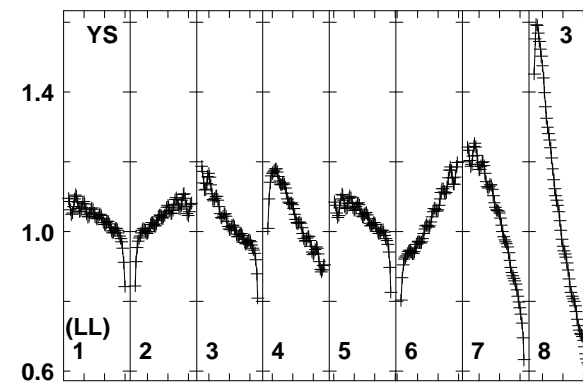
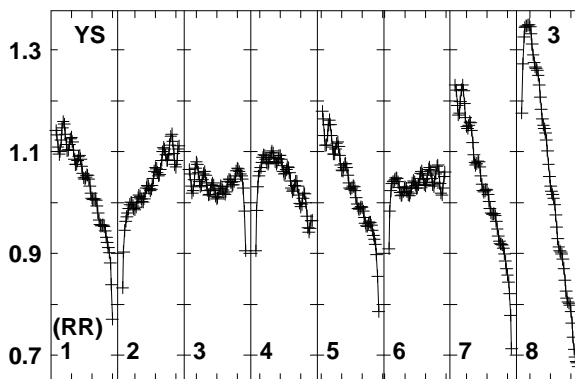
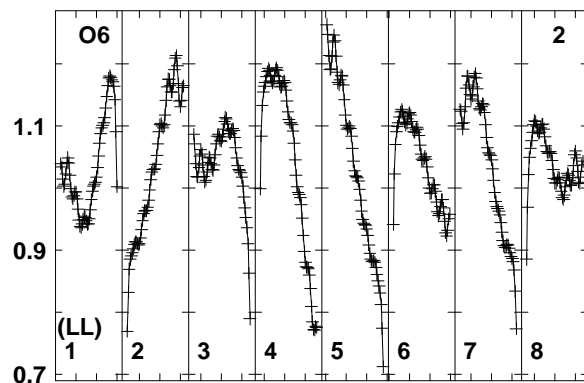
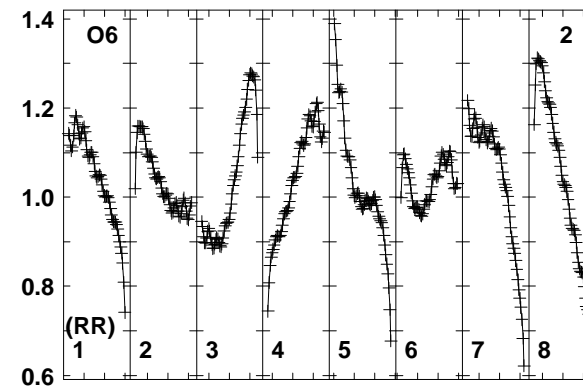
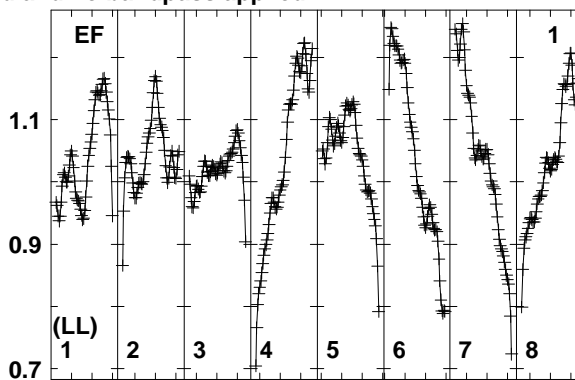
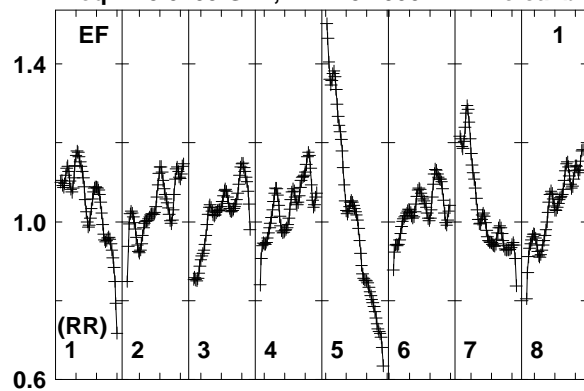
Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/11:22:36 to 00/11:32:34

Plot file version 13 created 08-JUN-2020 21:56:31
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



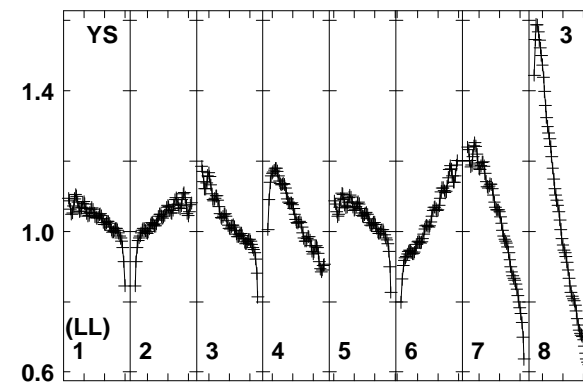
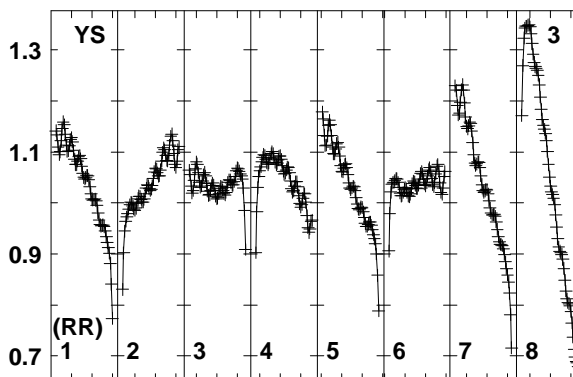
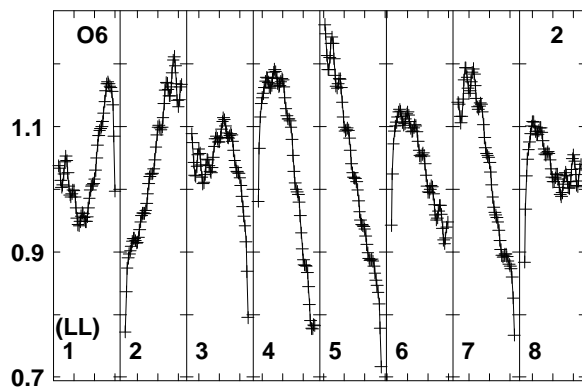
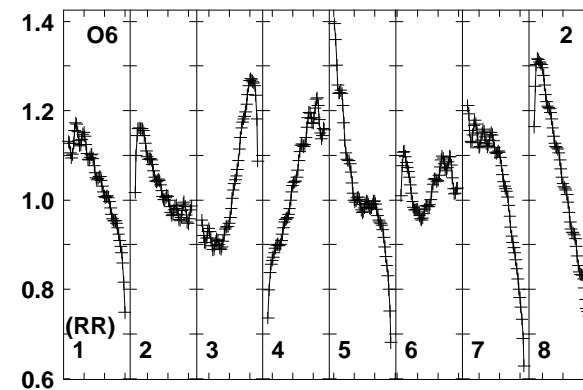
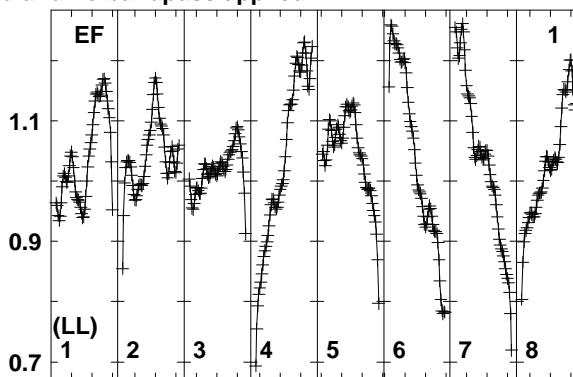
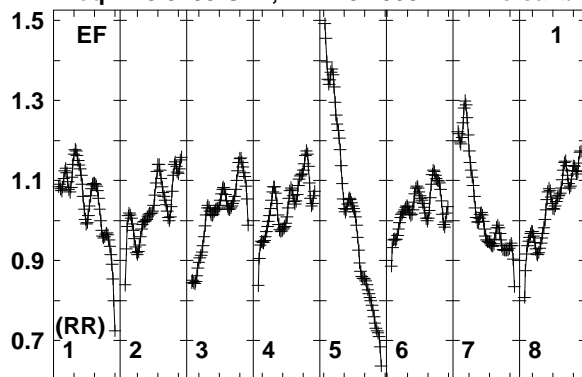
Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/11:32:52 to 00/11:42:50

Plot file version 14 created 08-JUN-2020 21:56:31
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/11:43:25 to 00/11:46:23

Plot file version 15 created 08-JUN-2020 21:56:31
3C454.3 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

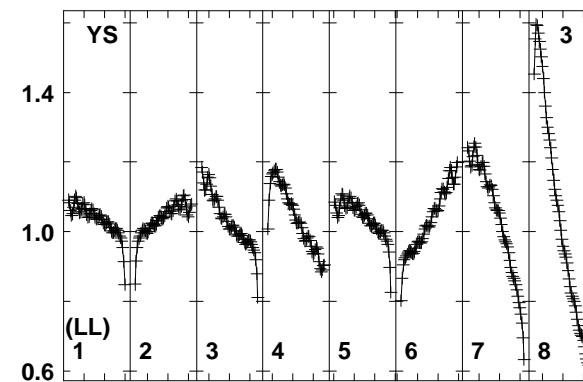
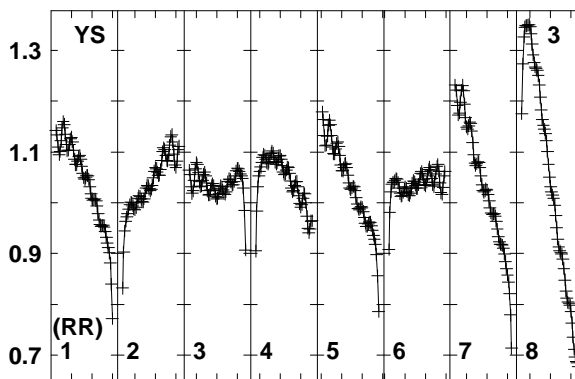
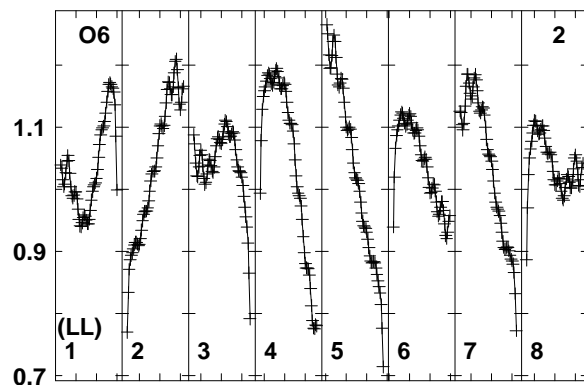
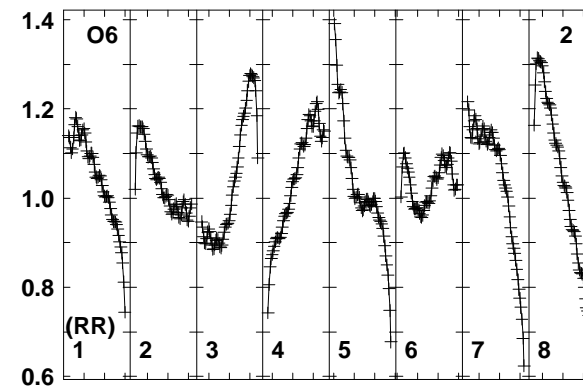
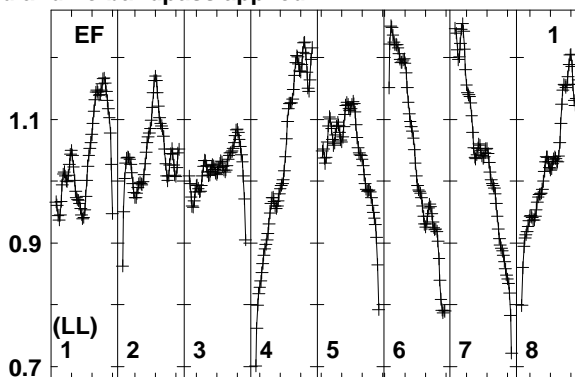
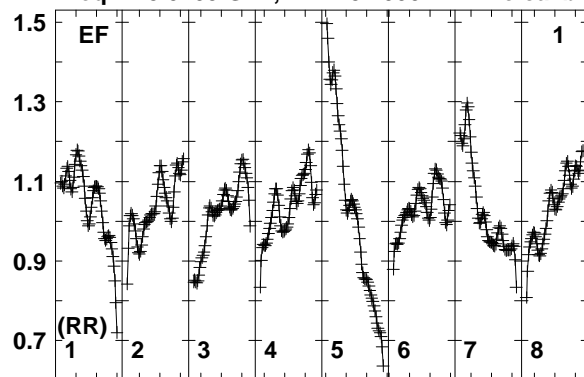


Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/11:56:24 to 00/11:59:23

Plot file version 16 created 08-JUN-2020 21:56:31

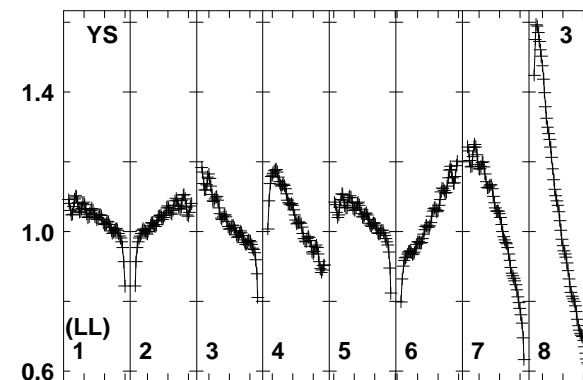
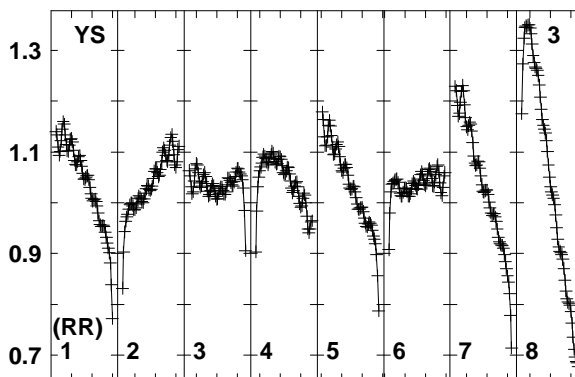
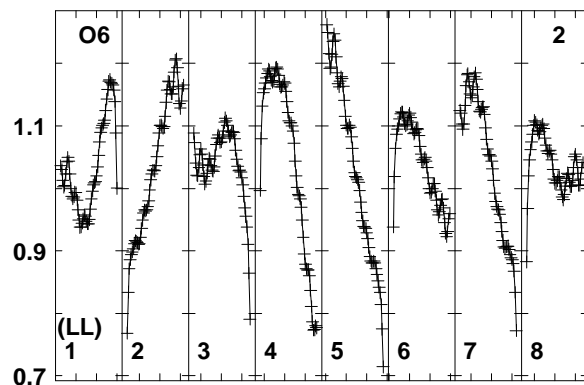
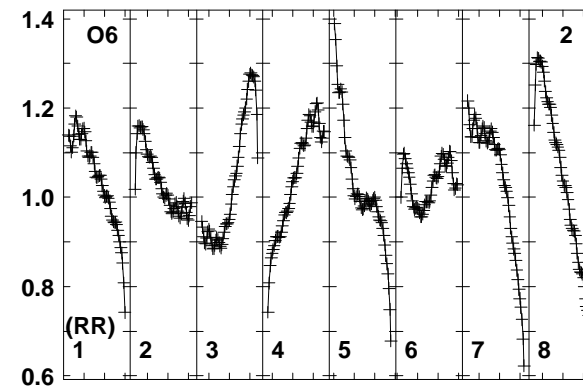
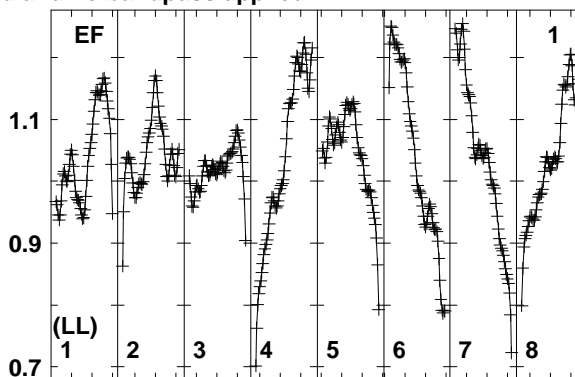
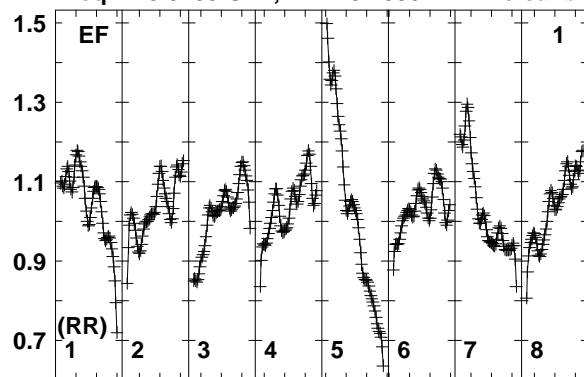
J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/12:02:02 to 00/12:05:00

Plot file version 17 created 08-JUN-2020 21:56:32
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

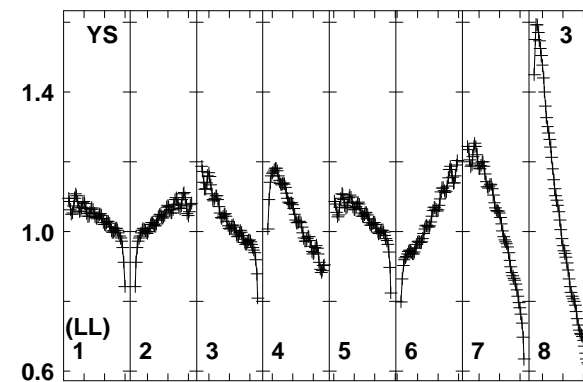
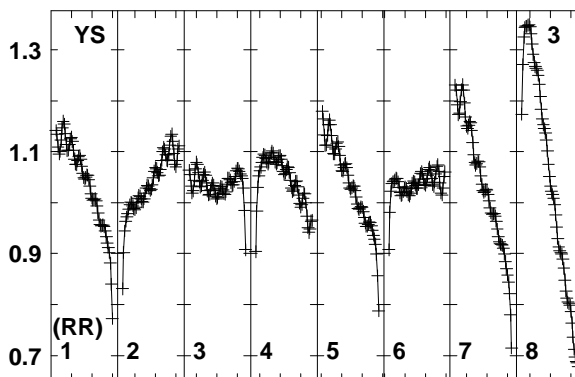
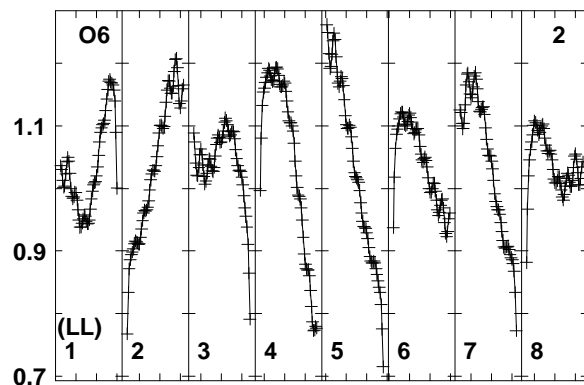
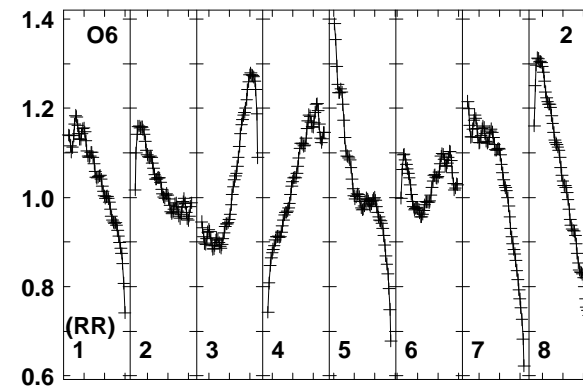
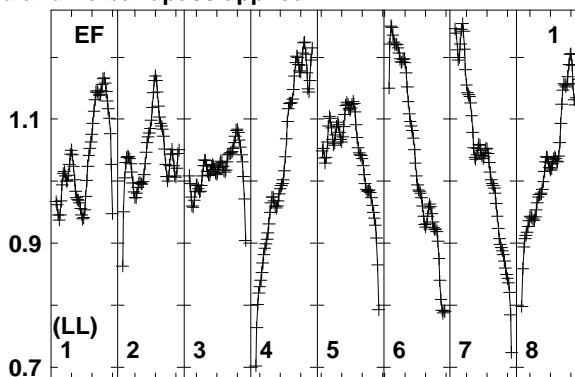
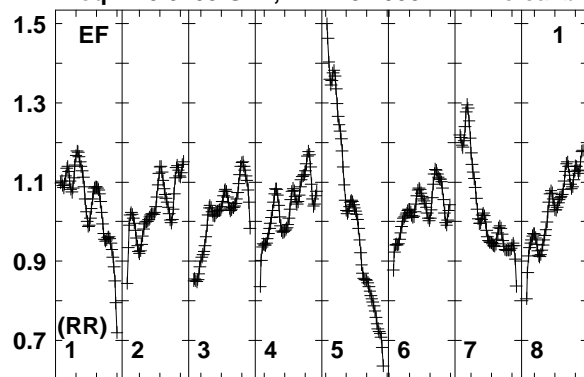


Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/12:05:33 to 00/12:15:33

Plot file version 18 created 08-JUN-2020 21:56:32

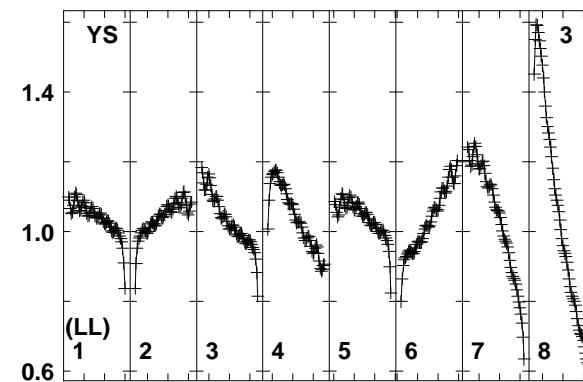
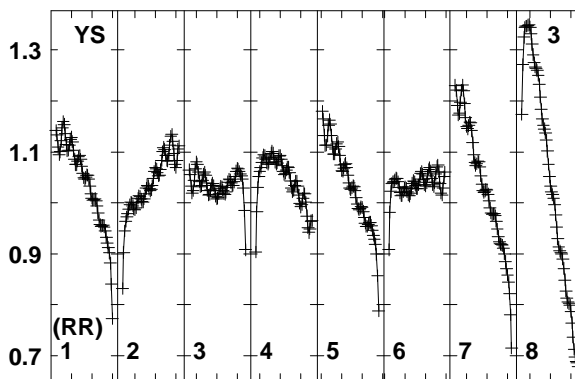
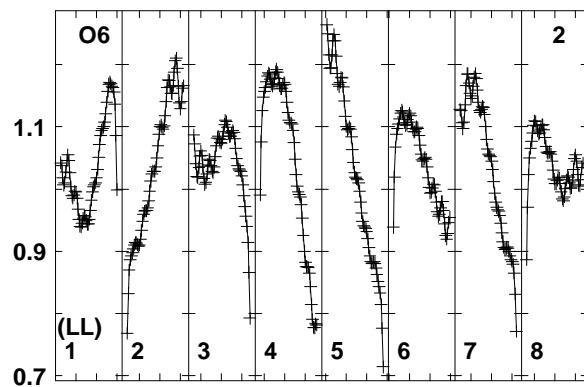
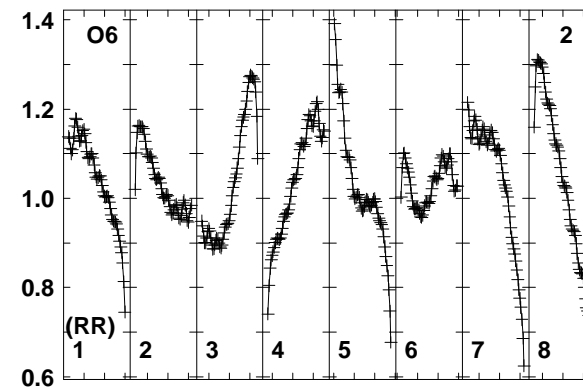
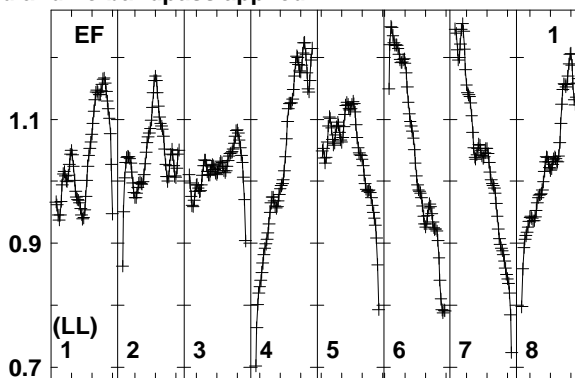
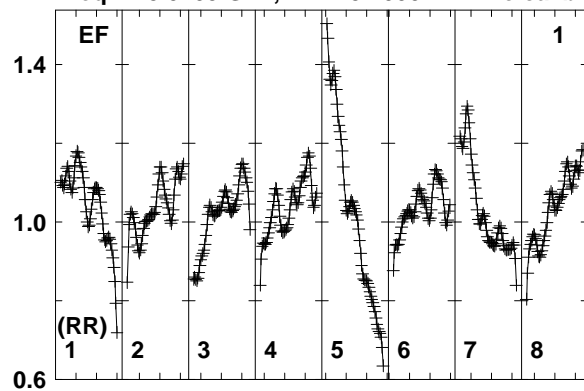
RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



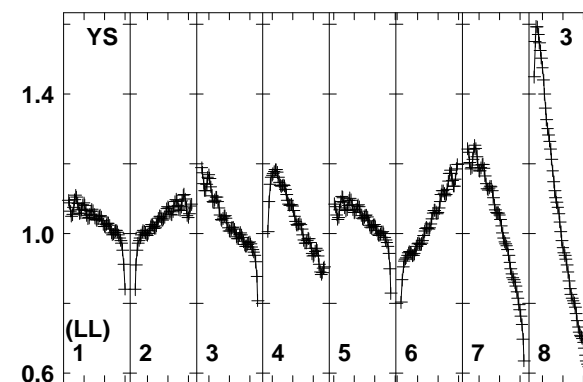
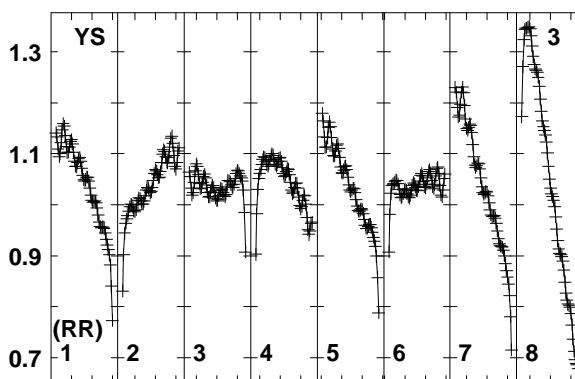
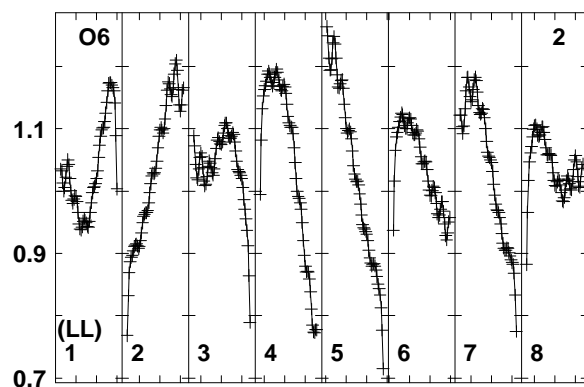
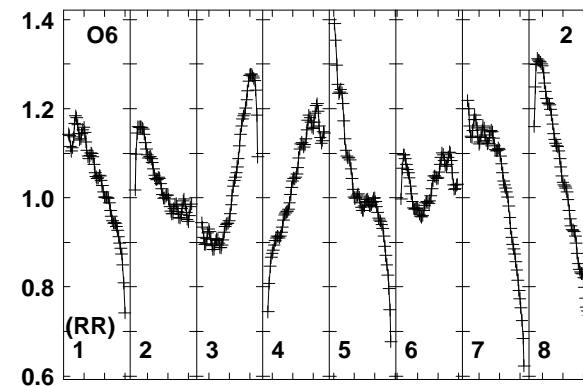
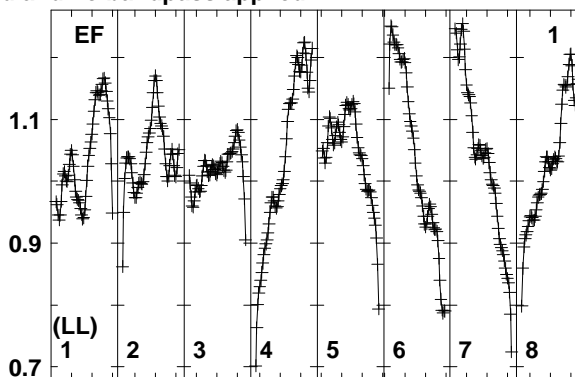
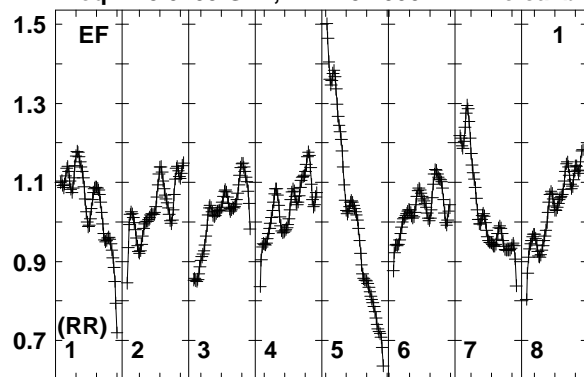
Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/12:15:51 to 00/12:24:48

Plot file version 19 created 08-JUN-2020 21:56:32
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/12:25:22 to 00/12:28:19

Plot file version 20 created 08-JUN-2020 21:56:32
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

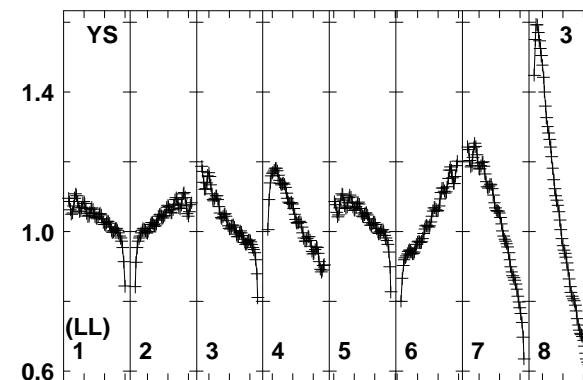
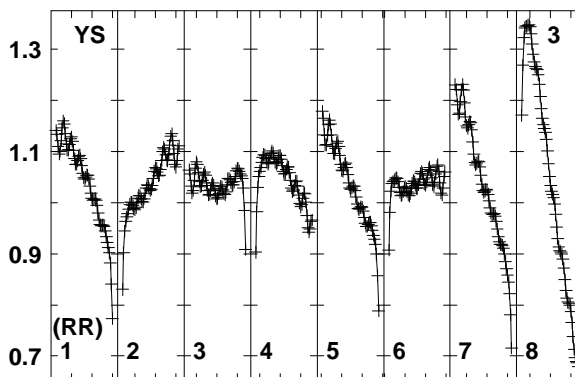
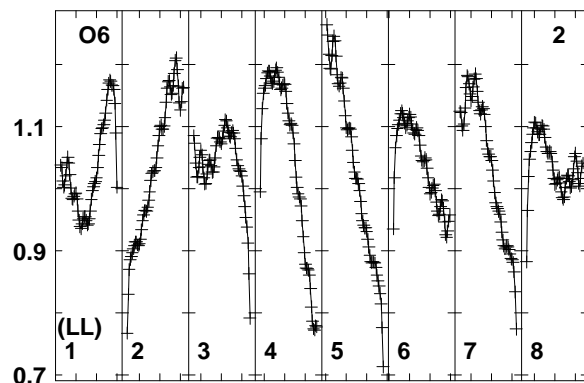
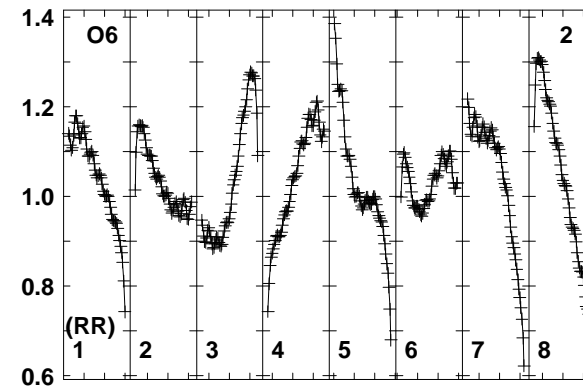
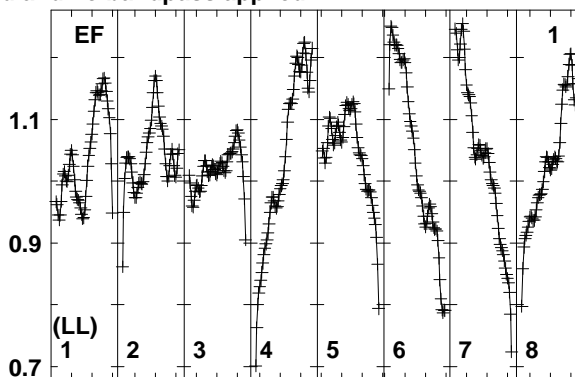
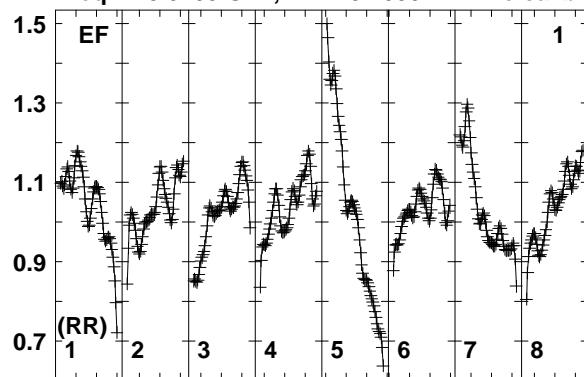


Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/12:28:56 to 00/12:38:53

Plot file version 21 created 08-JUN-2020 21:56:33

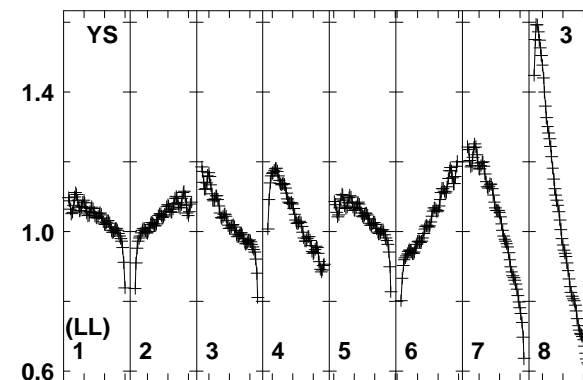
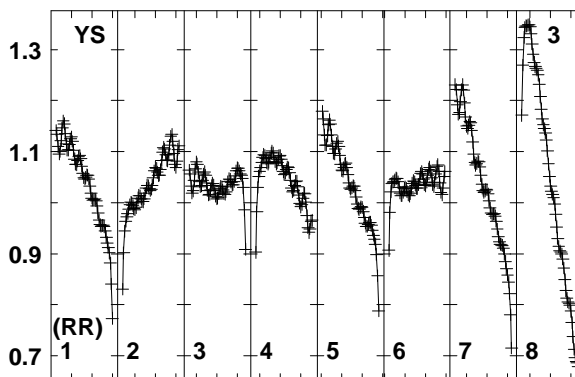
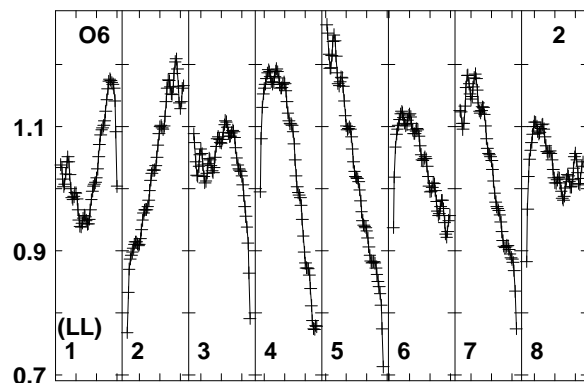
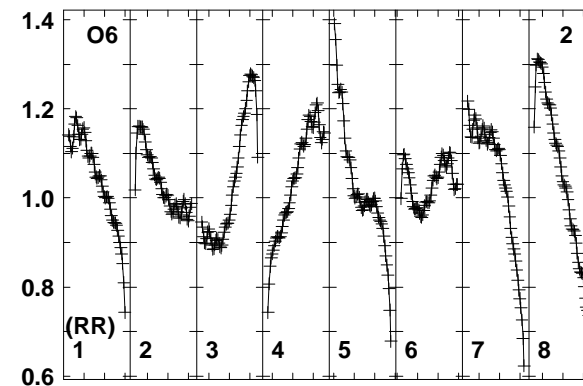
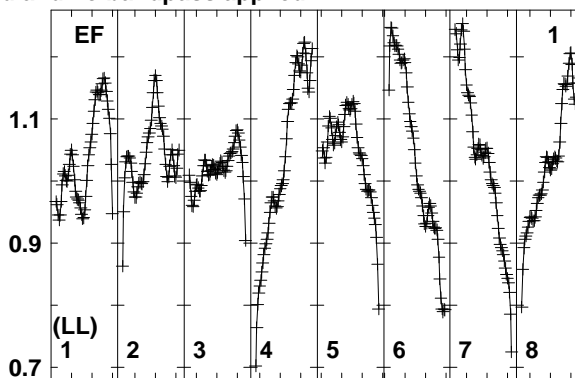
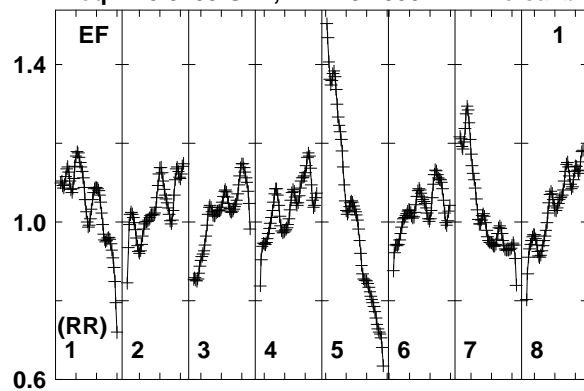
RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



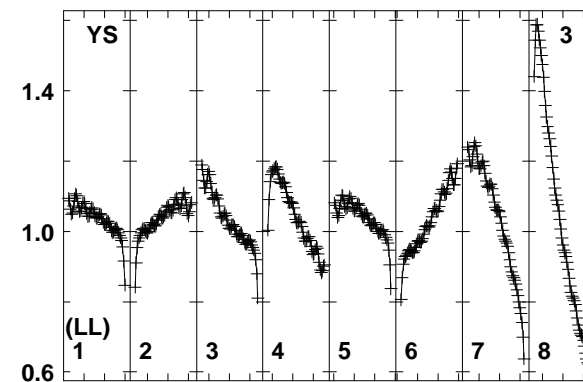
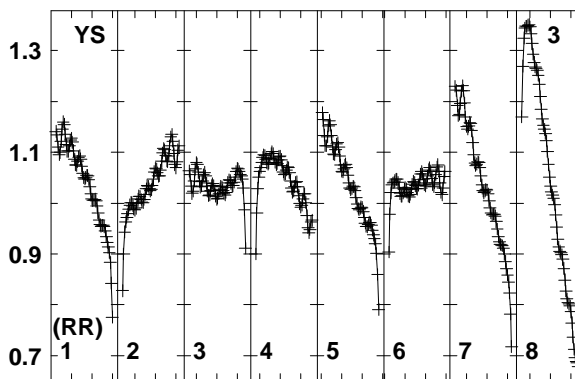
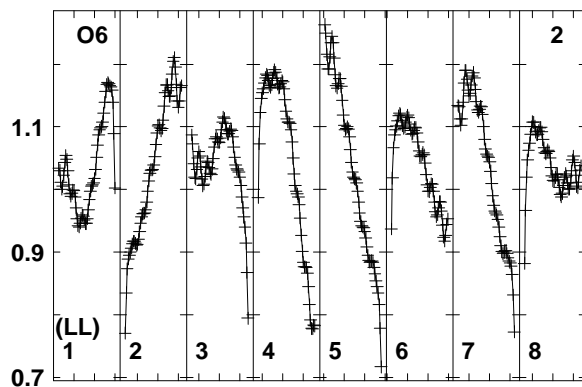
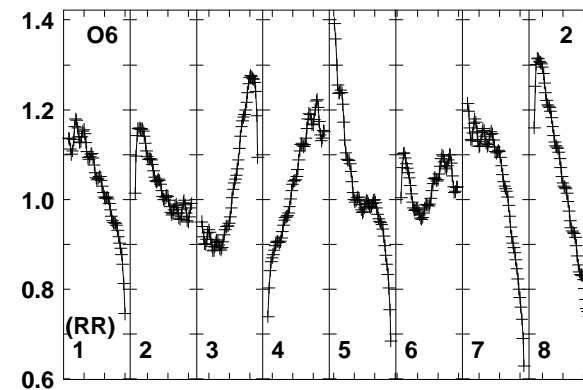
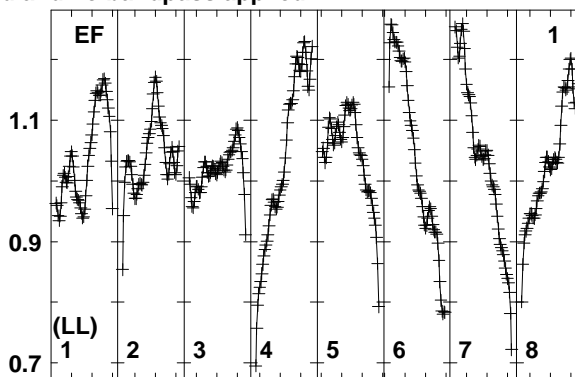
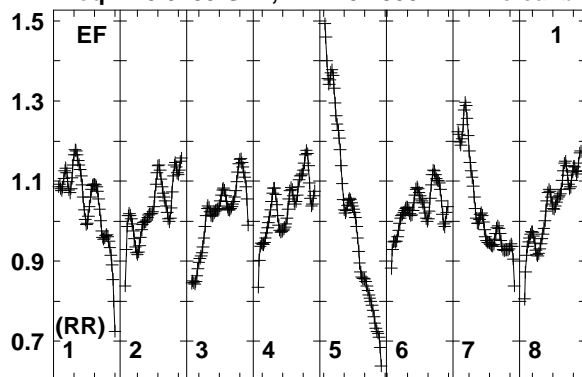
Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/12:39:11 to 00/12:48:09

Plot file version 22 created 08-JUN-2020 21:56:33
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



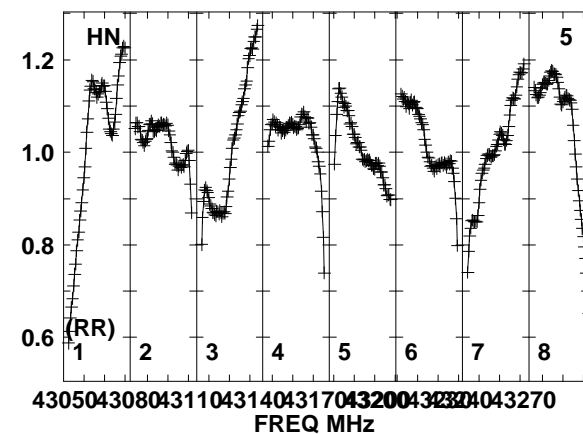
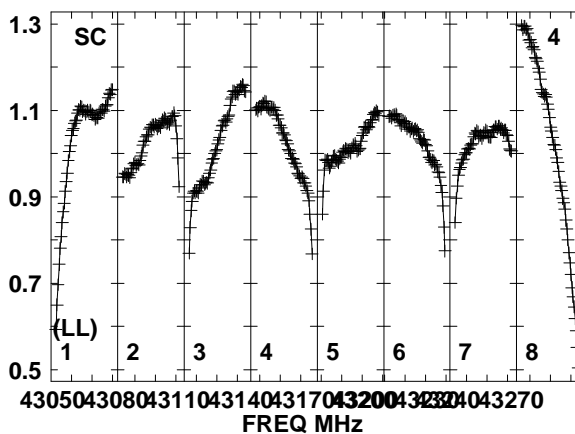
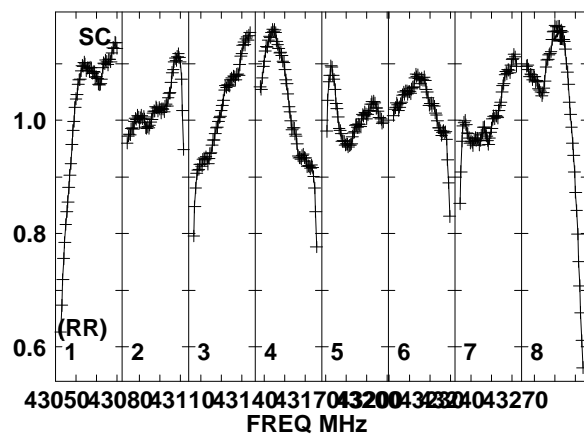
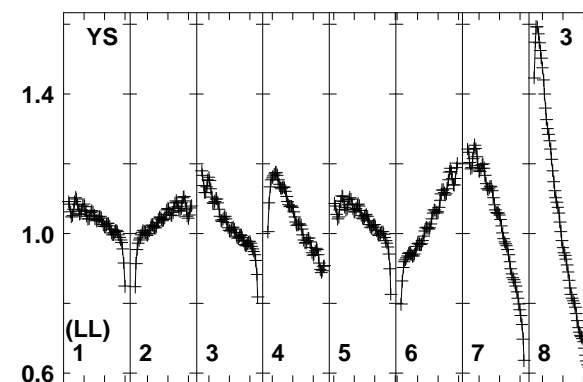
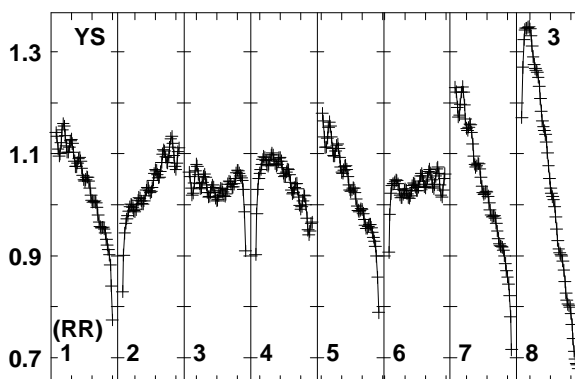
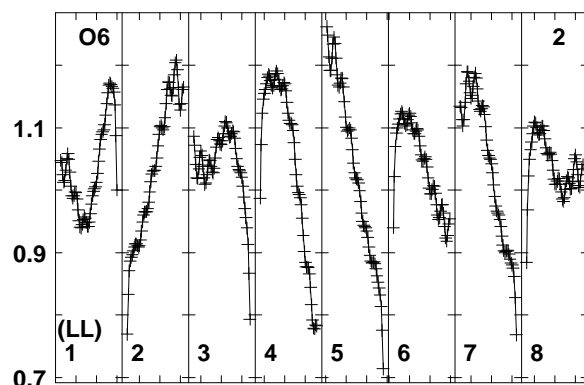
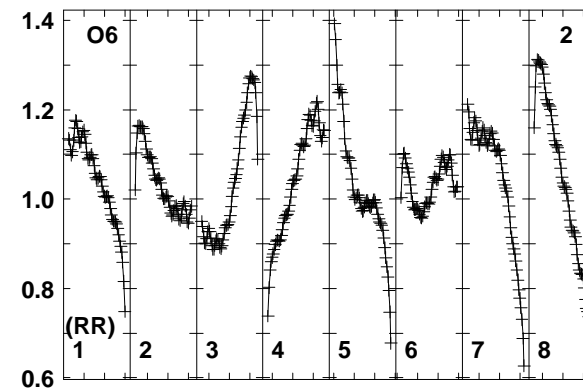
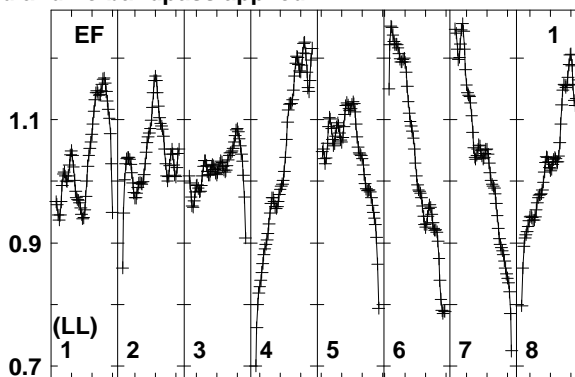
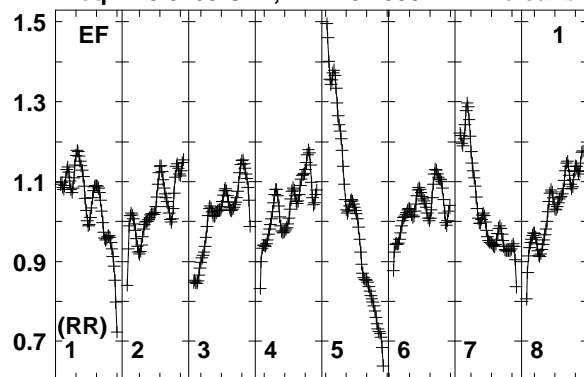
Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/12:48:42 to 00/12:51:42

Plot file version 23 created 08-JUN-2020 21:56:33
3C454.3 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



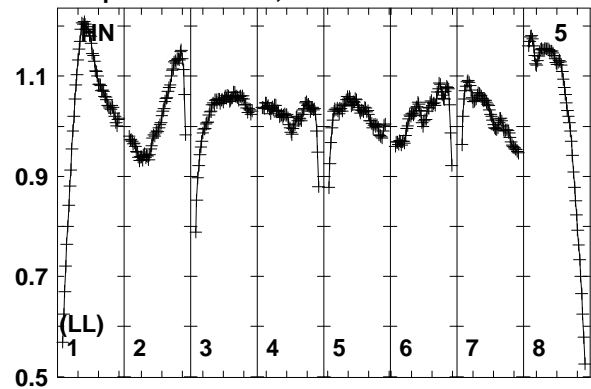
Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/13:00:02 to 00/13:02:59

Plot file version 24 created 08-JUN-2020 21:56:33
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
 Total-power spectrum Antenna: EF (01)
 Timerange: 00/13:05:21 to 00/13:08:20

Plot file version 25 created 08-JUN-2020 21:56:33
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

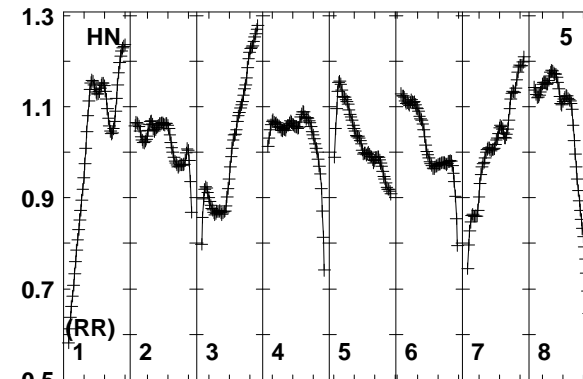
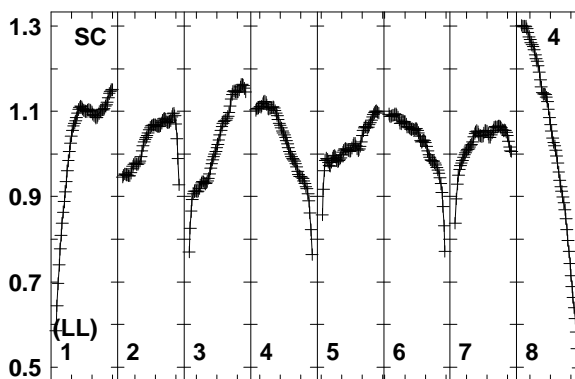
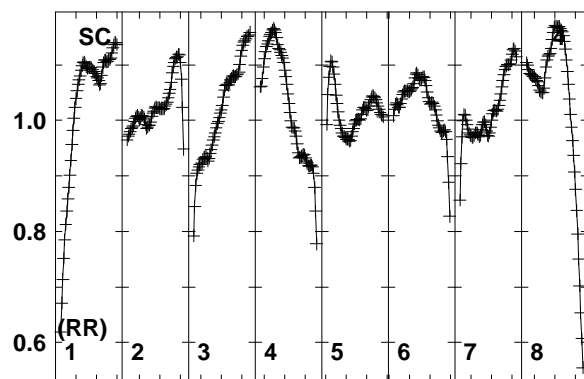
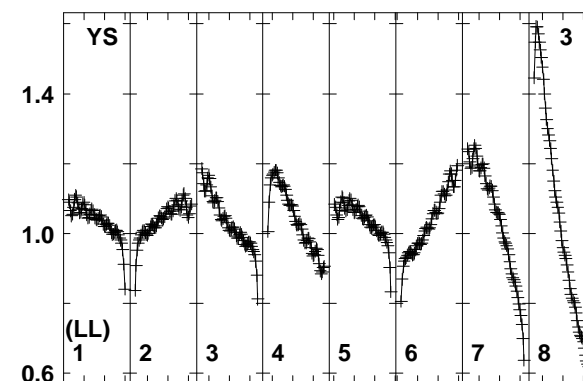
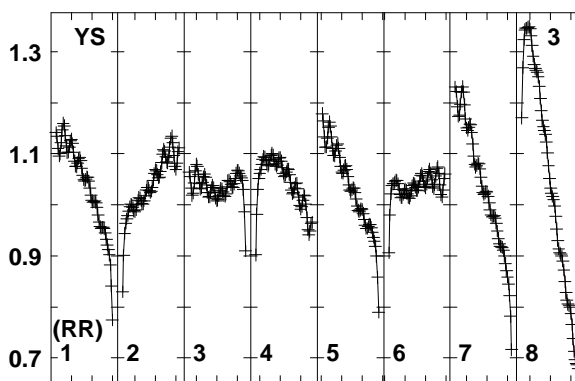
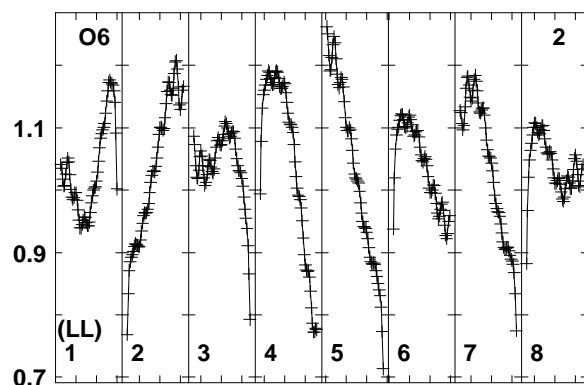
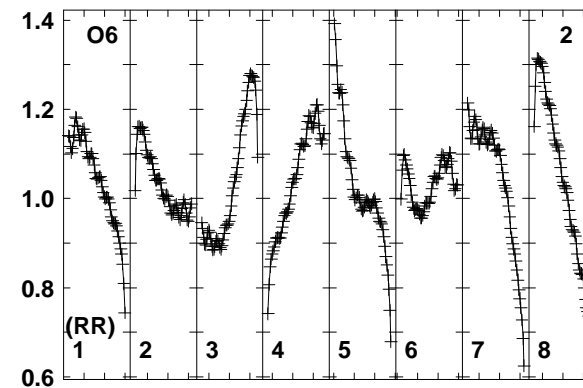
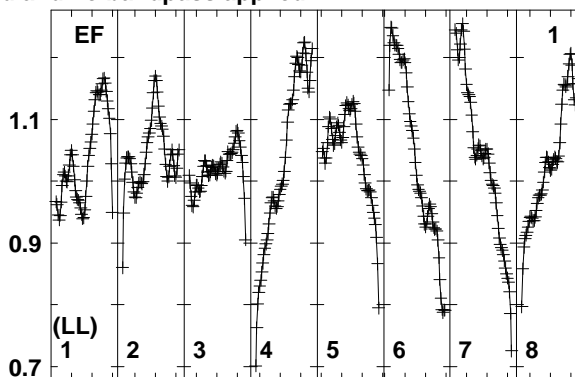
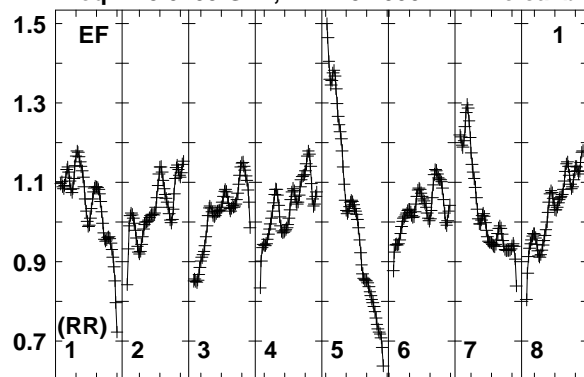


Lower frame: Real Jy
Total-power spectrum Antenna: HN (05)
Timerange: 00/13:05:21 to 00/13:08:20

Plot file version 26 created 08-JUN-2020 21:56:34

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



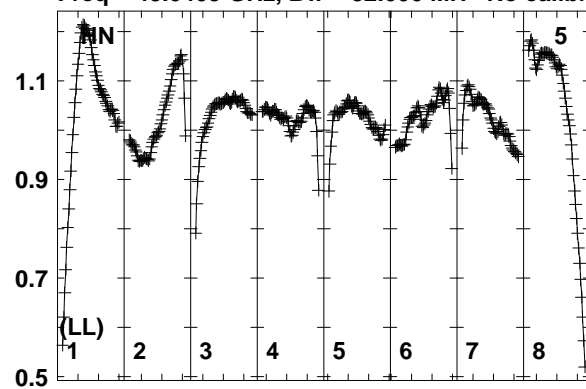
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

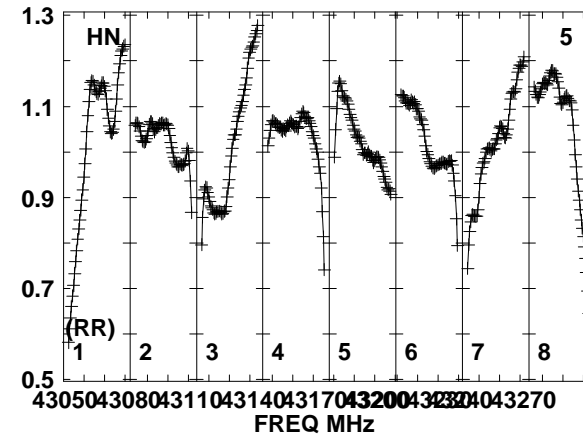
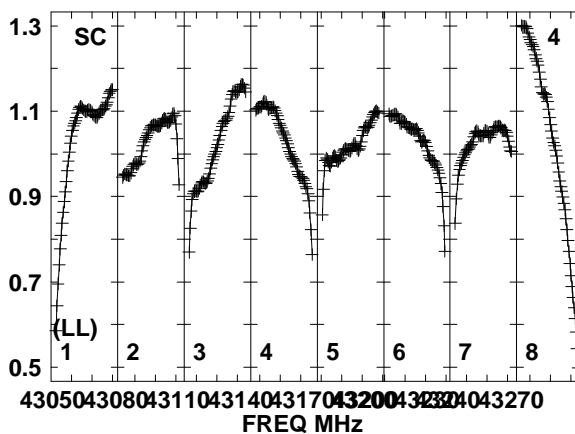
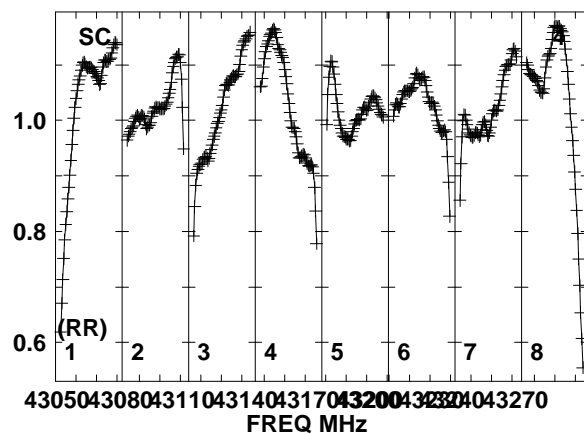
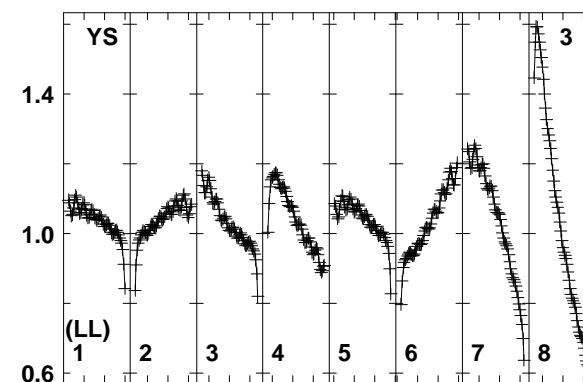
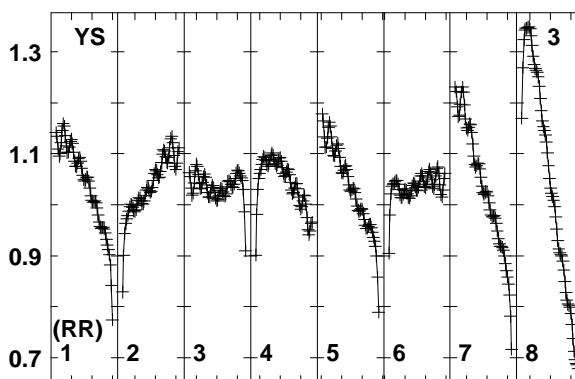
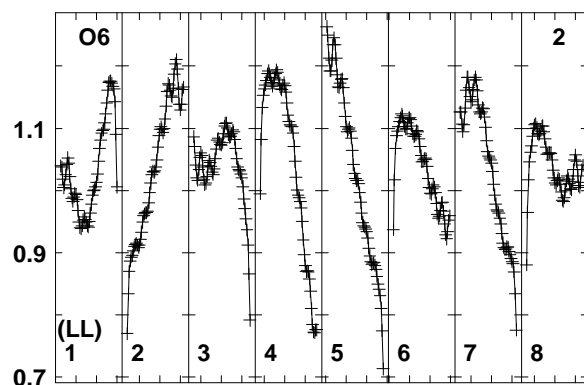
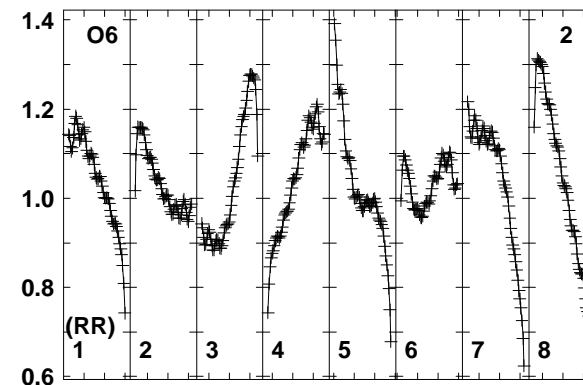
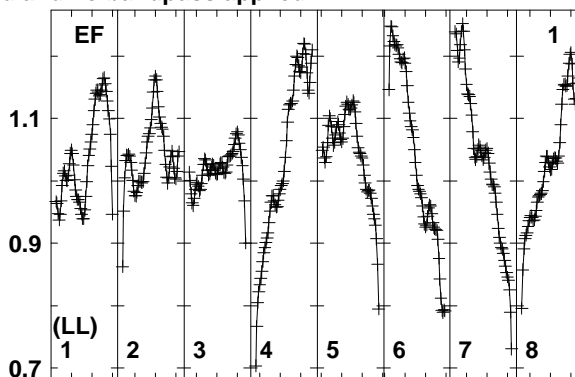
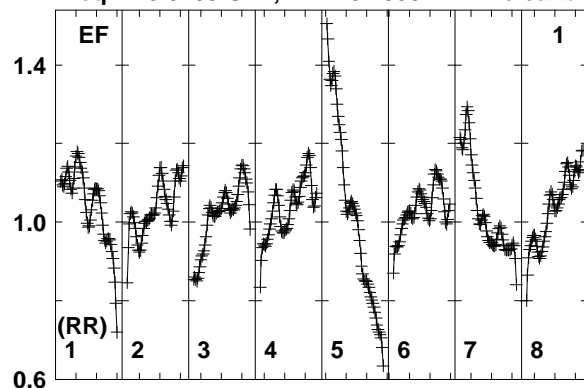
Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/13:08:54 to 00/13:18:54

Plot file version 27 created 08-JUN-2020 21:56:34
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



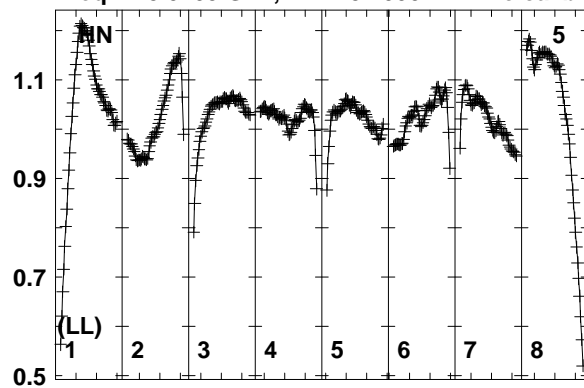
Lower frame: Real Jy
Total-power spectrum Antenna: HN (05)
Timerange: 00/13:08:54 to 00/13:18:54

Plot file version 28 created 08-JUN-2020 21:56:34
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



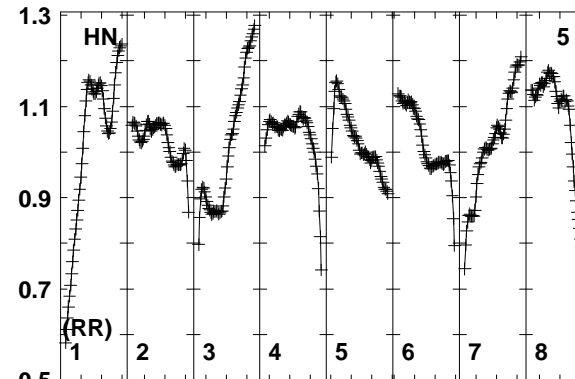
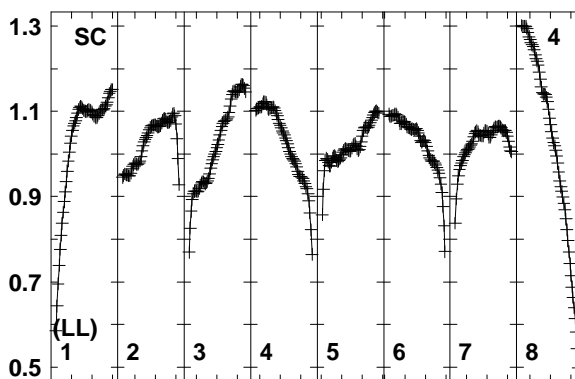
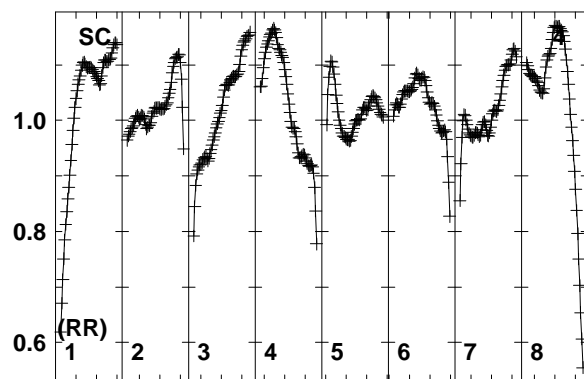
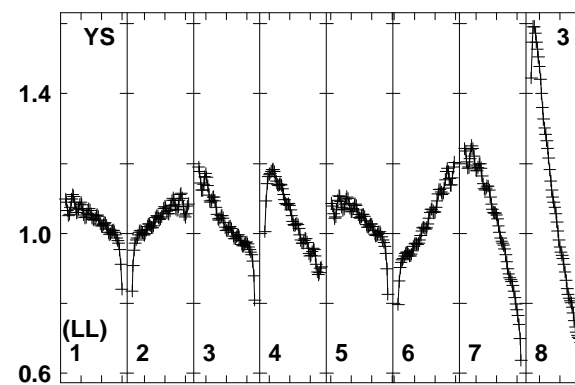
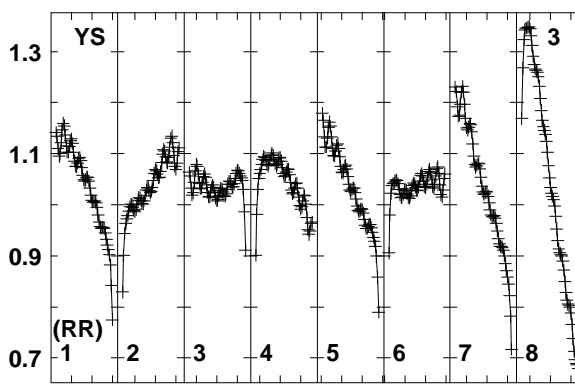
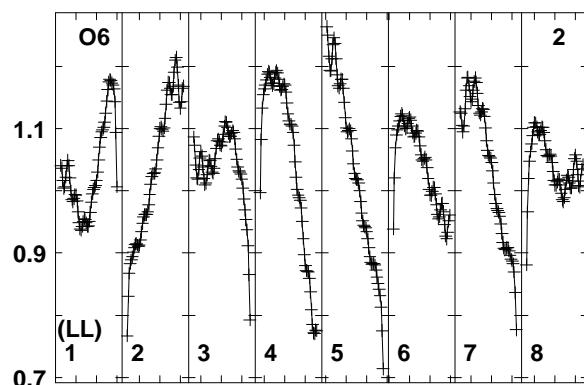
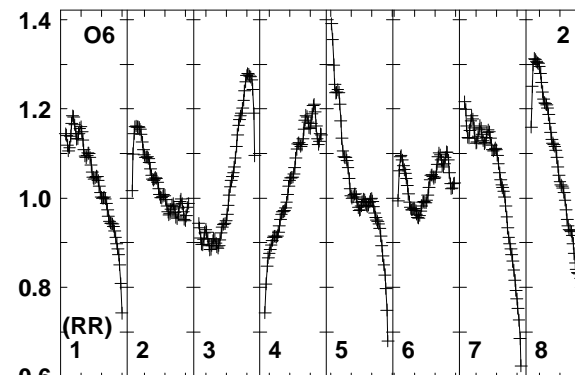
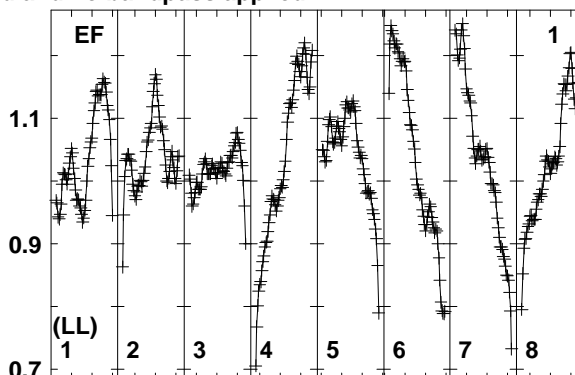
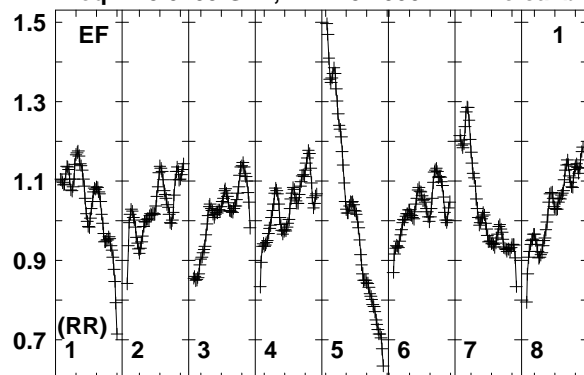
Lower frame: Real Jy
 Total-power spectrum Antenna: EF (01)
 Timerange: 00/13:19:11 to 00/13:29:10

Plot file version 29 created 08-JUN-2020 21:56:34
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: HN (05)
Timerange: 00/13:19:11 to 00/13:29:10

Plot file version 30 created 08-JUN-2020 21:56:35
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



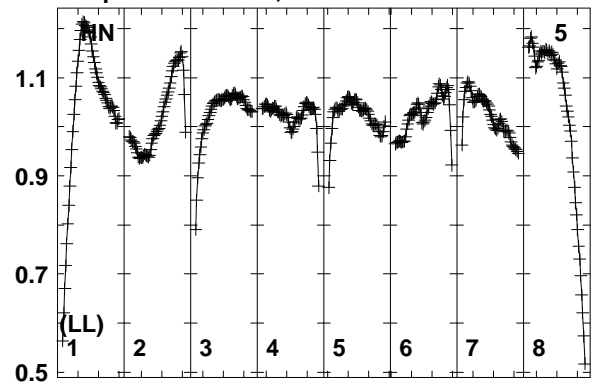
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

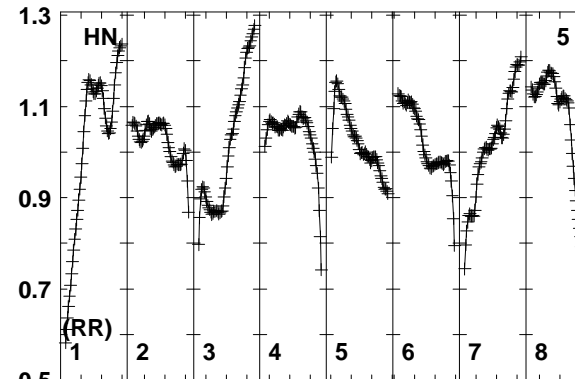
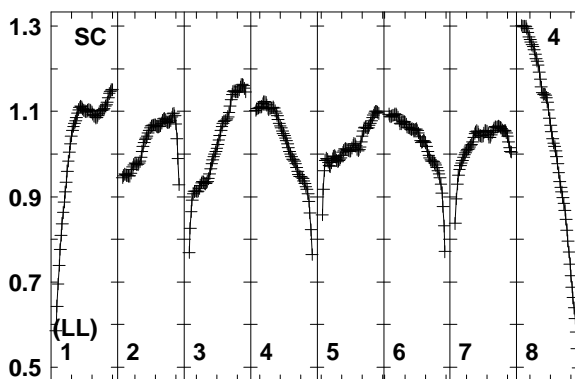
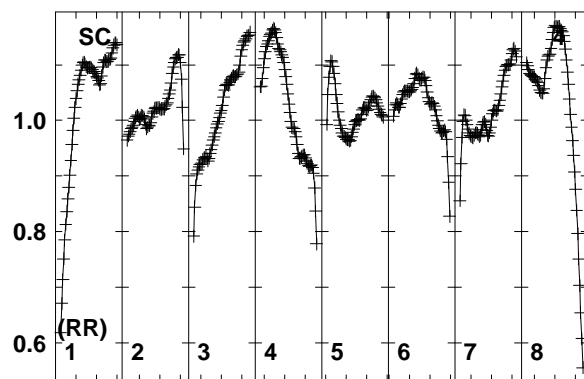
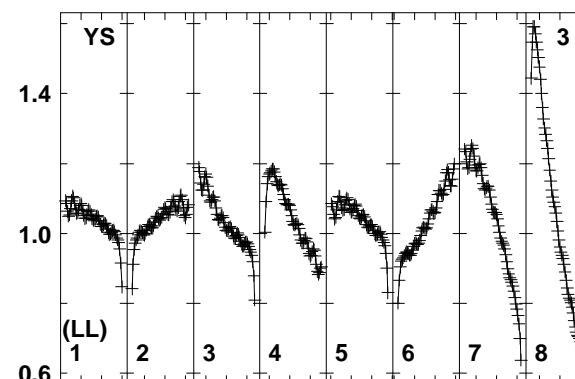
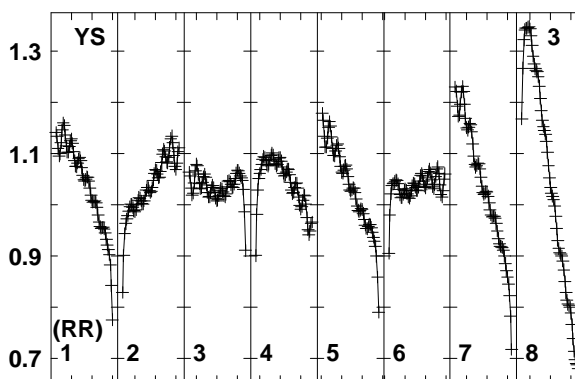
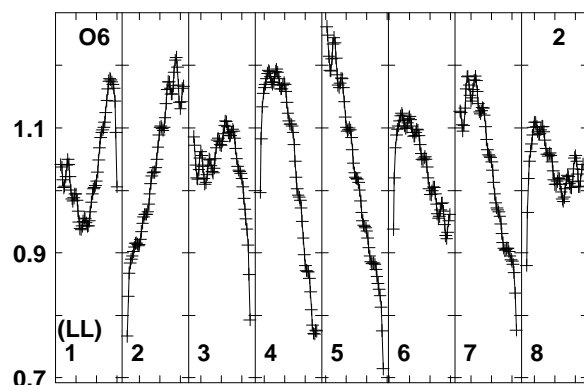
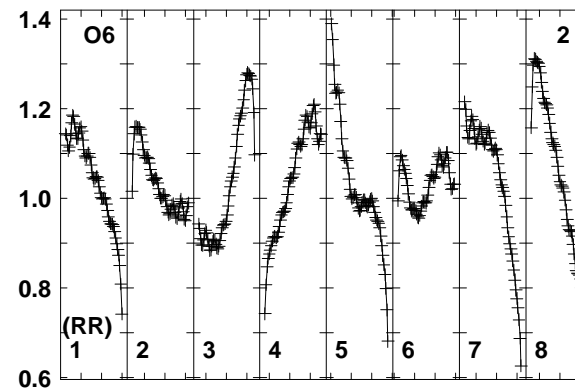
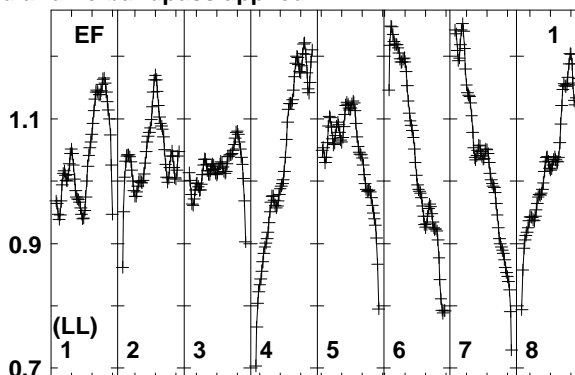
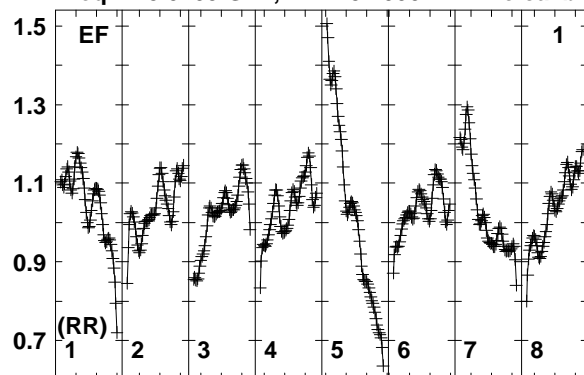
Lower frame: Real Jy
 Total-power spectrum Antenna: EF (01)
 Timerange: 00/13:29:43 to 00/13:32:42

Plot file version 31 created 08-JUN-2020 21:56:35
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: HN (05)
Timerange: 00/13:29:43 to 00/13:32:42

Plot file version 32 created 08-JUN-2020 21:56:35
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



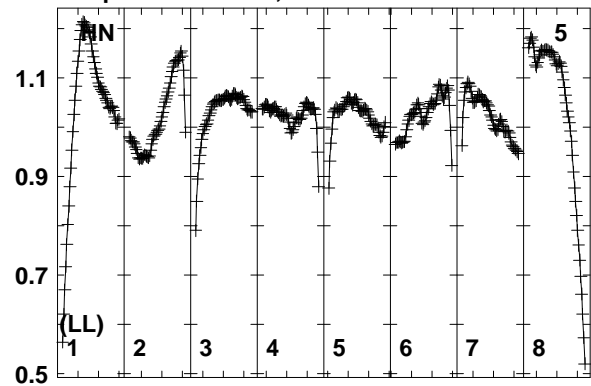
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: EF (01)
 Timerange: 00/13:33:17 to 00/13:43:17

Plot file version 33 created 08-JUN-2020 21:56:35
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

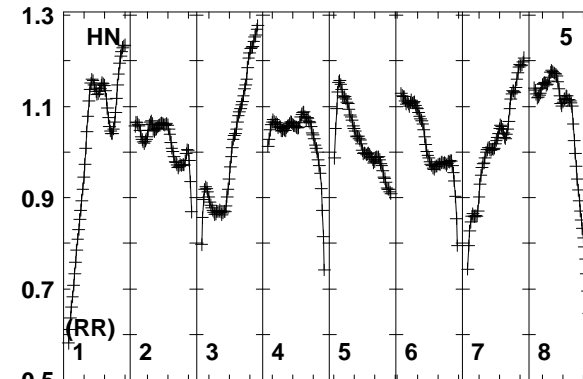
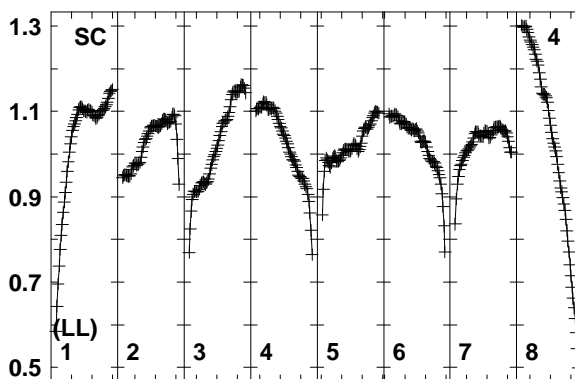
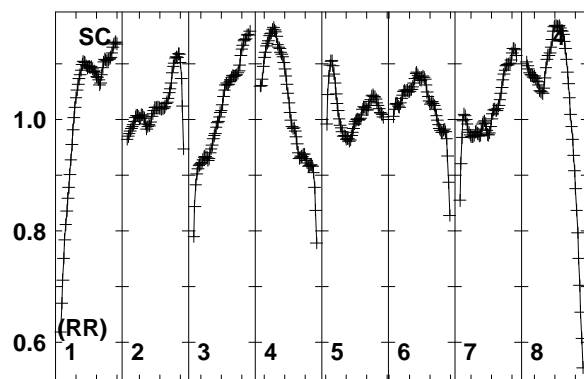
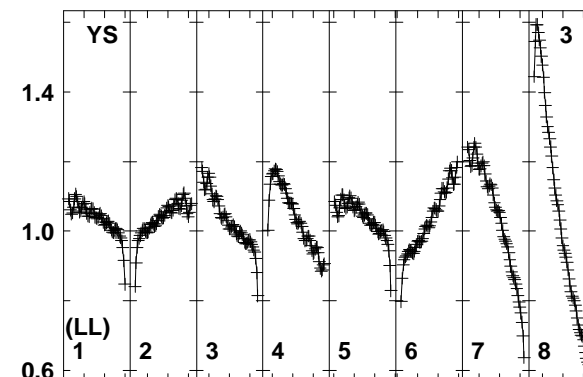
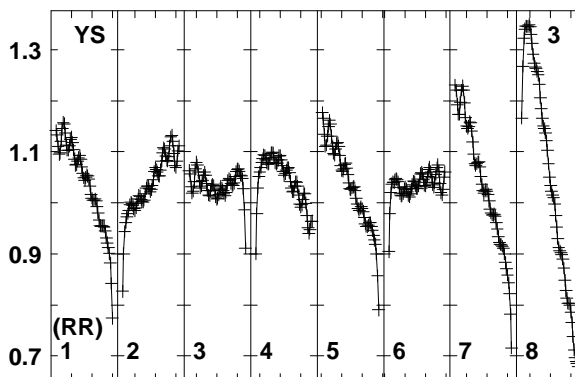
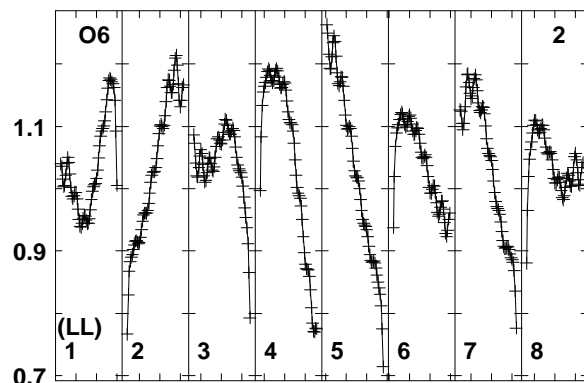
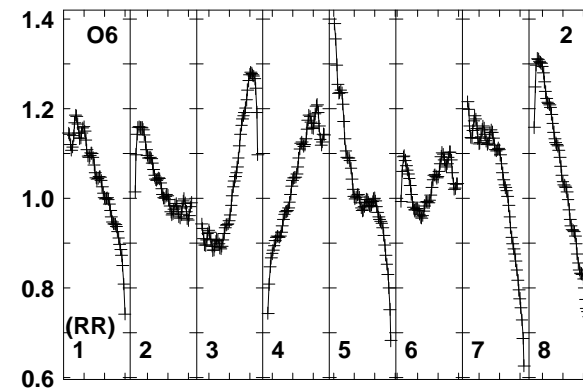
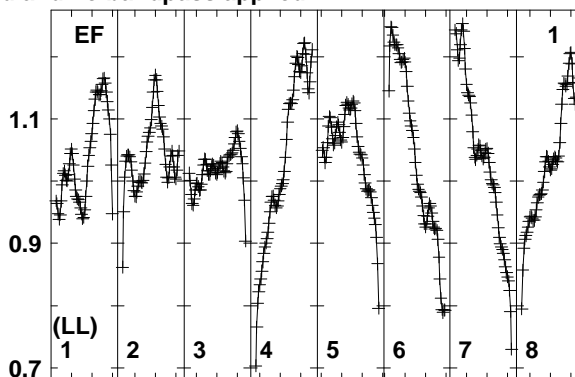
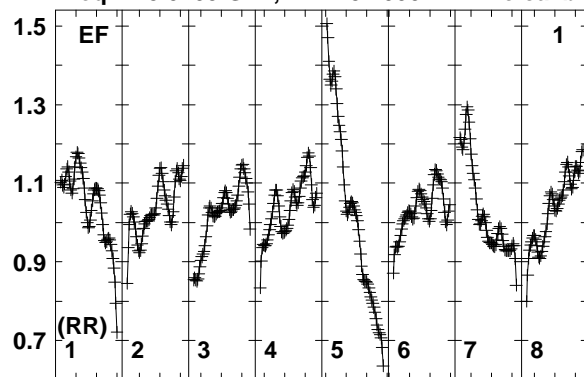


Lower frame: Real Jy
Total-power spectrum Antenna: HN (05)
Timerange: 00/13:33:17 to 00/13:43:17

Plot file version 34 created 08-JUN-2020 21:56:36

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

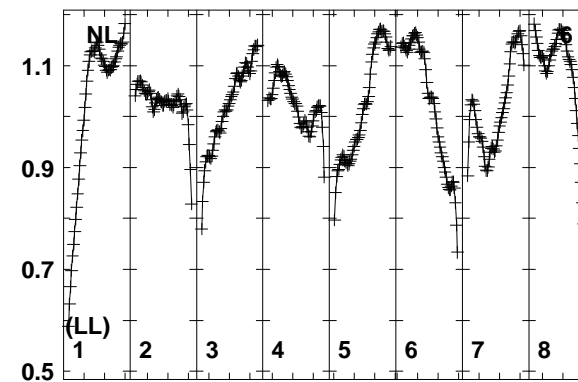
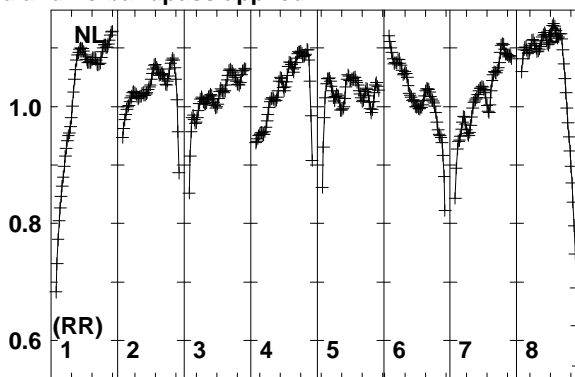
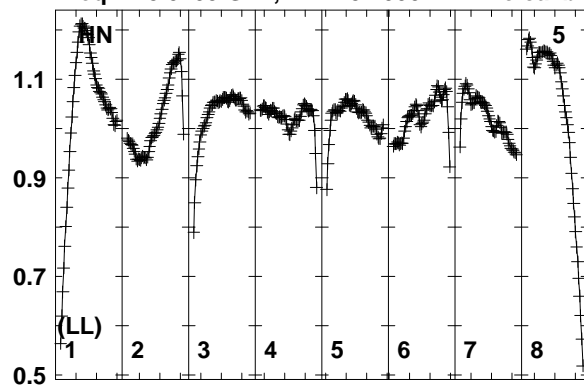
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/13:43:33 to 00/13:53:32

Plot file version 35 created 08-JUN-2020 21:56:36

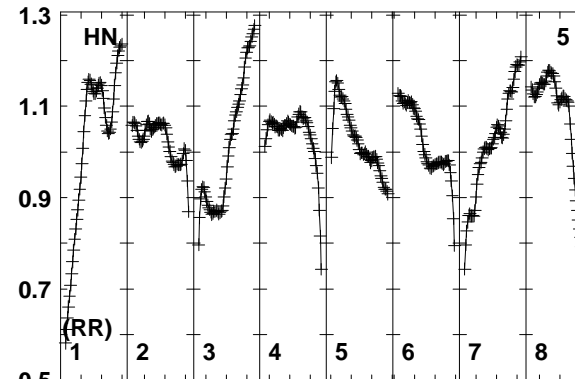
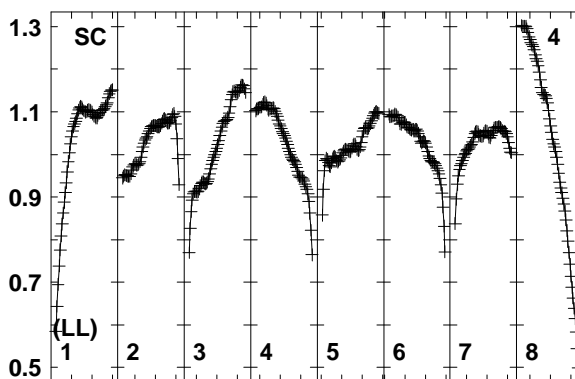
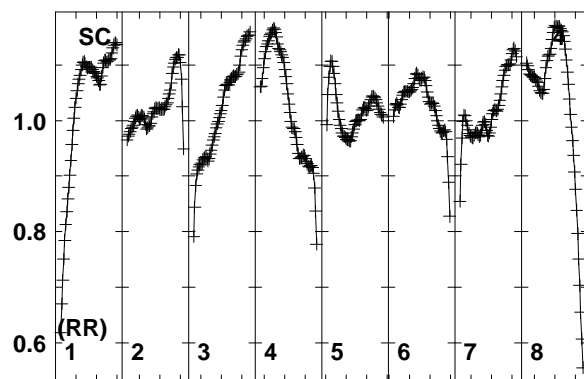
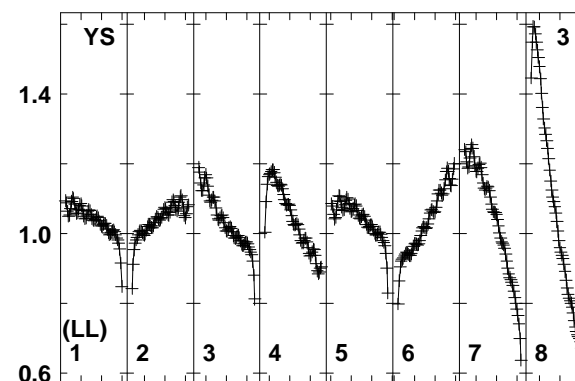
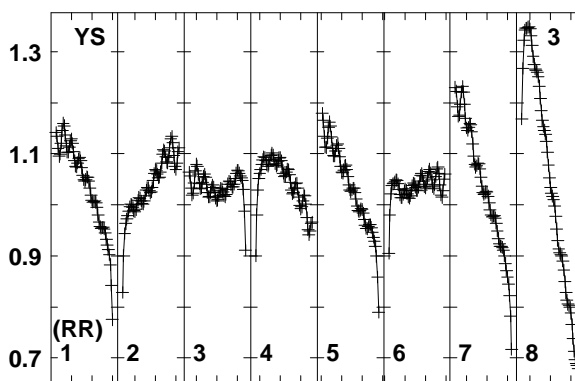
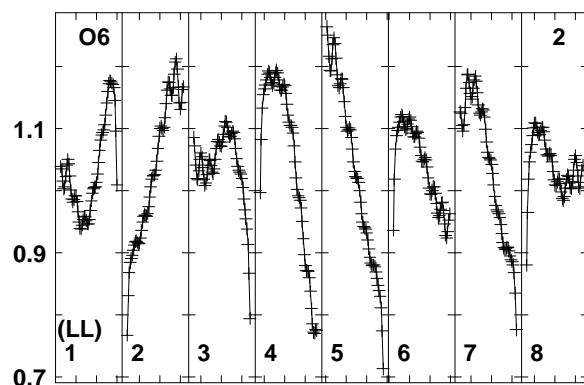
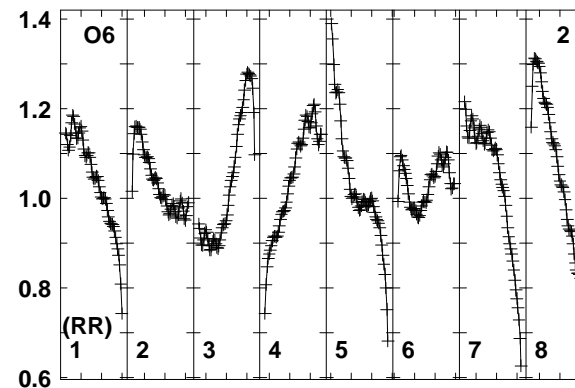
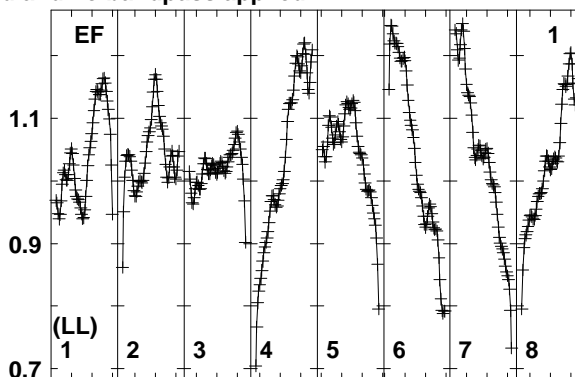
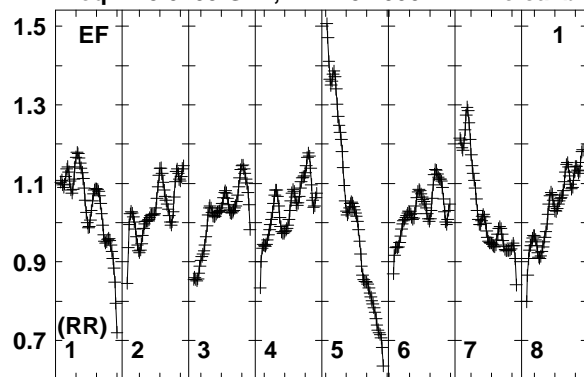
RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: HN (05)
Timerange: 00/13:43:33 to 00/13:53:32

Plot file version 36 created 08-JUN-2020 21:56:36
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



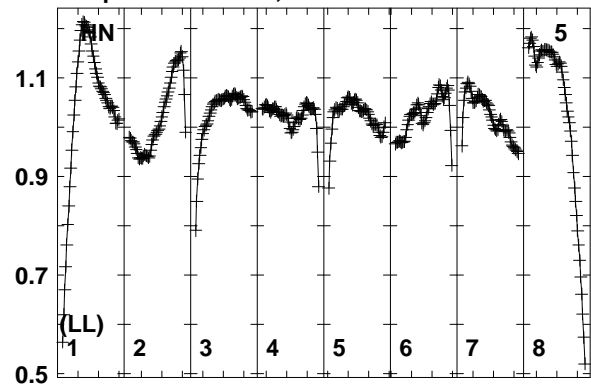
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: EF (01)
 Timerange: 00/13:54:06 to 00/13:57:06

Plot file version 37 created 08-JUN-2020 21:56:36
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

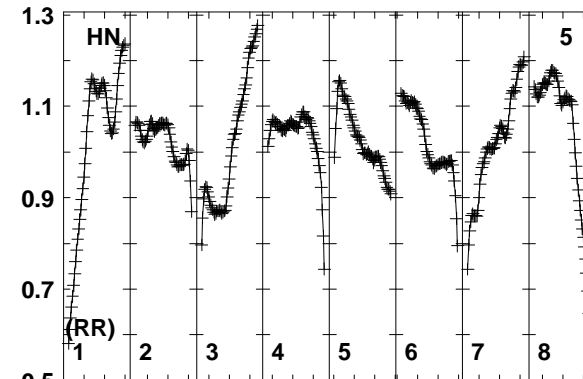
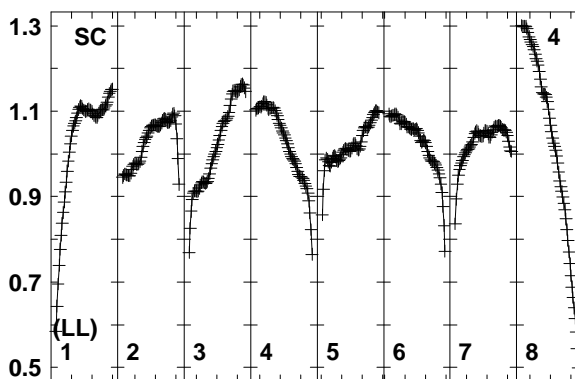
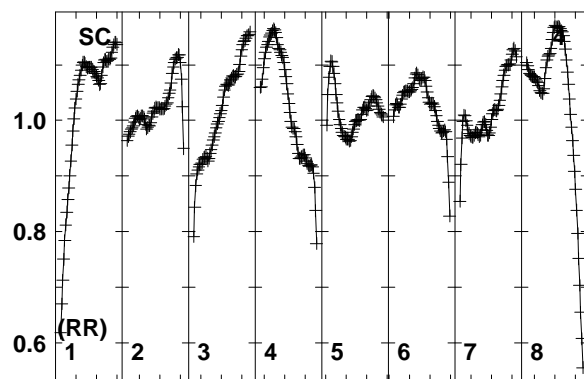
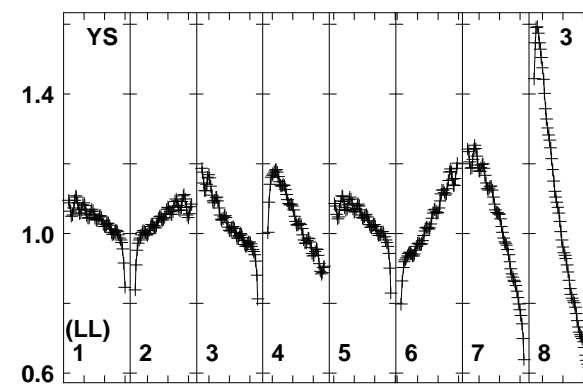
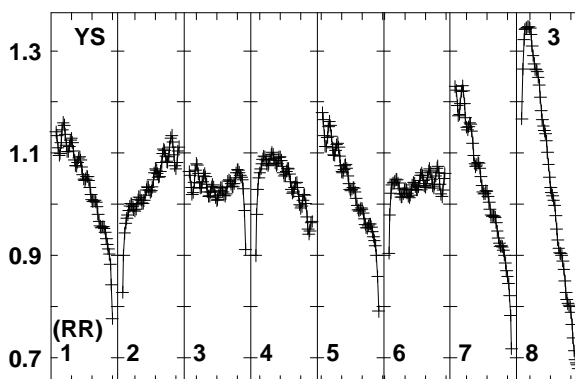
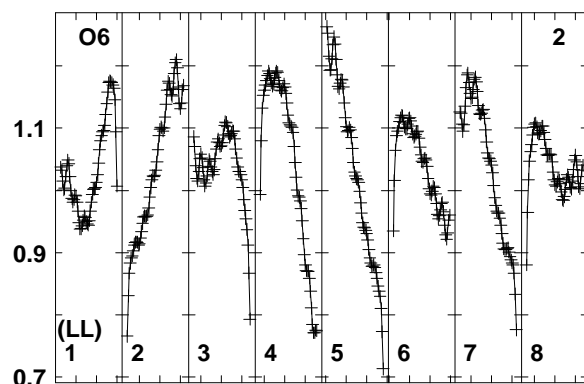
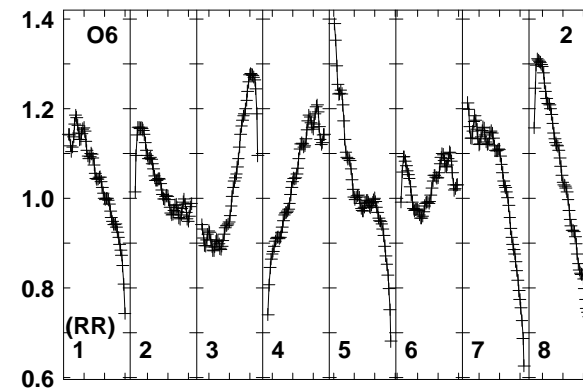
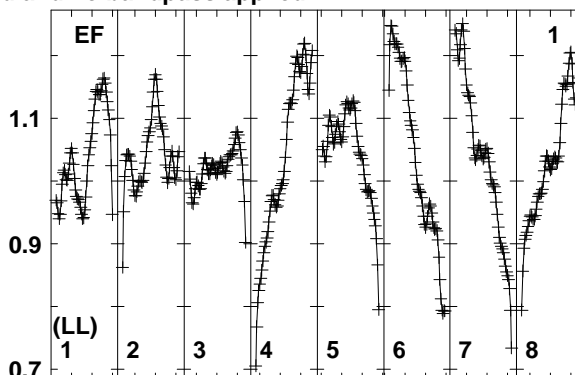
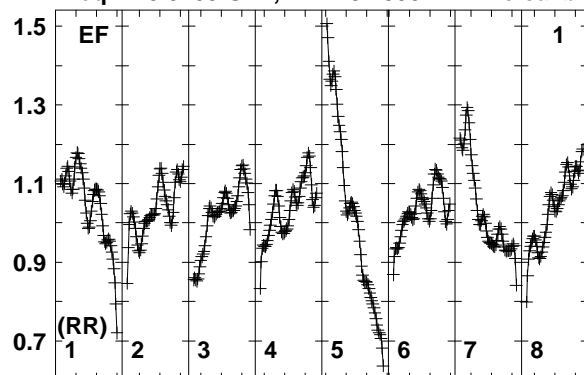


Lower frame: Real Jy
Total-power spectrum Antenna: HN (05)
Timerange: 00/13:54:06 to 00/13:57:06

Plot file version 38 created 08-JUN-2020 21:56:37

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

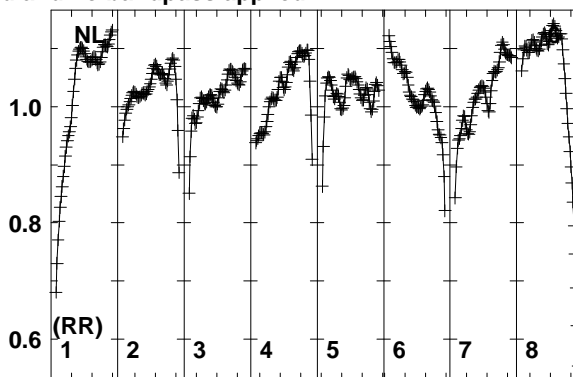
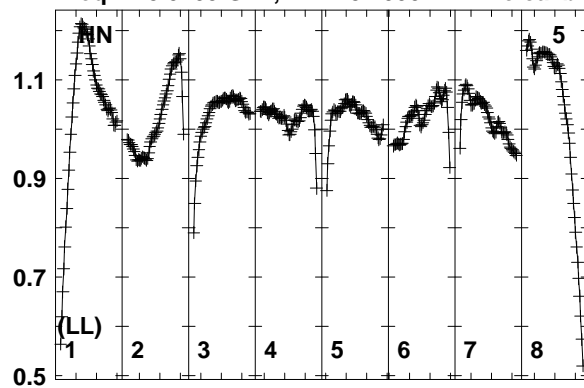
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/13:57:41 to 00/14:07:39

Plot file version 39 created 08-JUN-2020 21:56:37

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

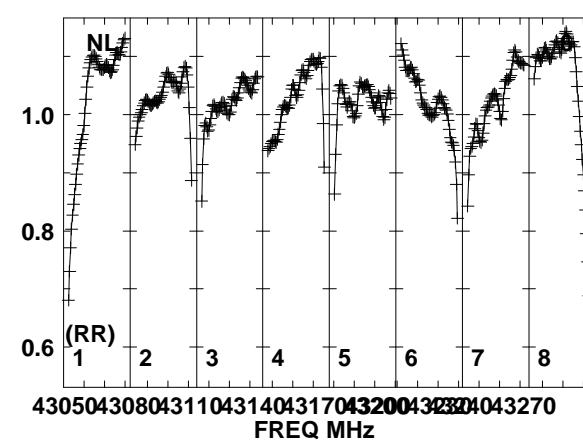
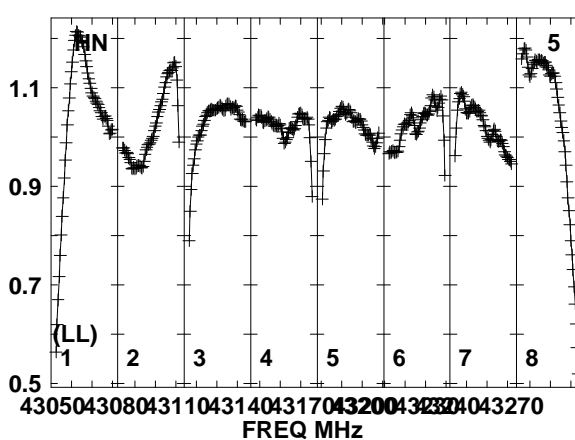
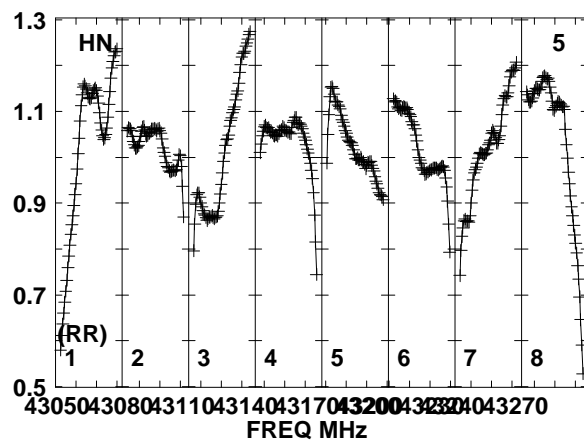
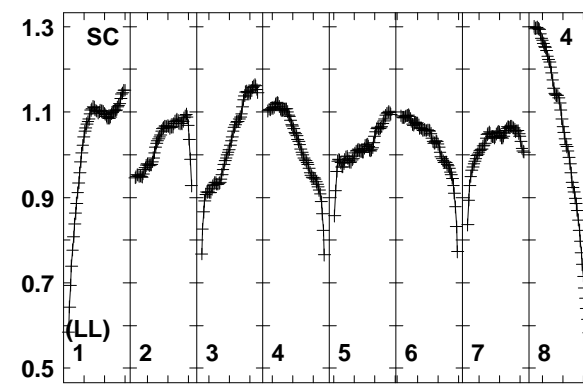
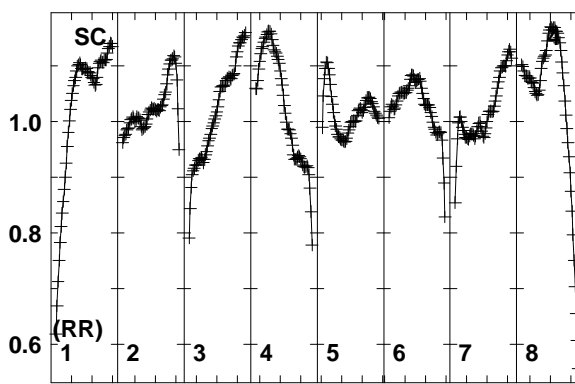
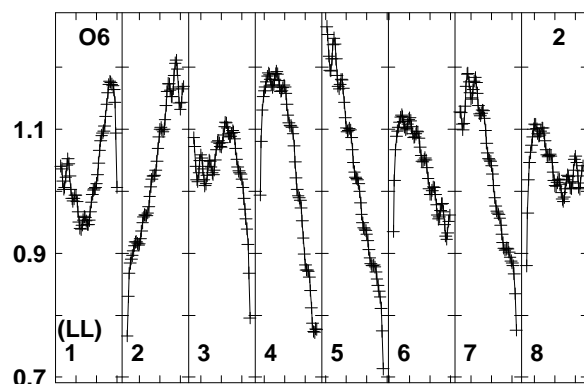
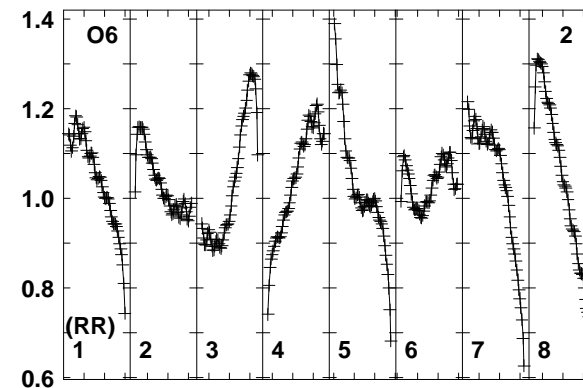
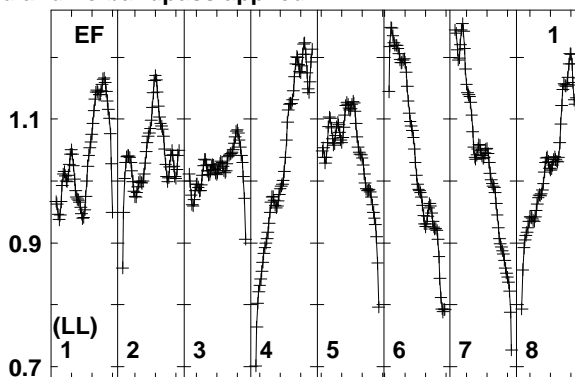
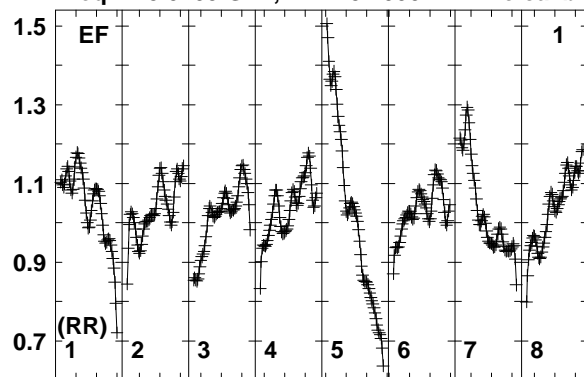


Lower frame: Real Jy
Total-power spectrum Antenna: HN (05)
Timerange: 00/13:57:41 to 00/14:07:39

Plot file version 40 created 08-JUN-2020 21:56:37

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

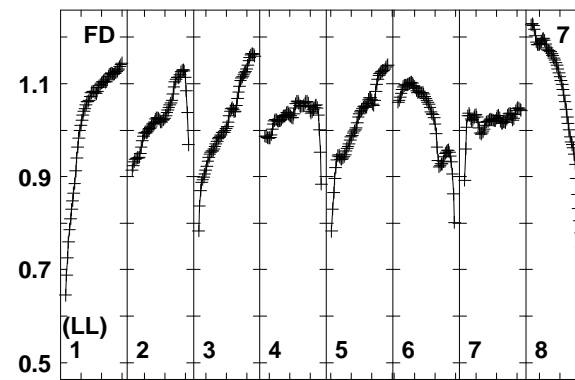
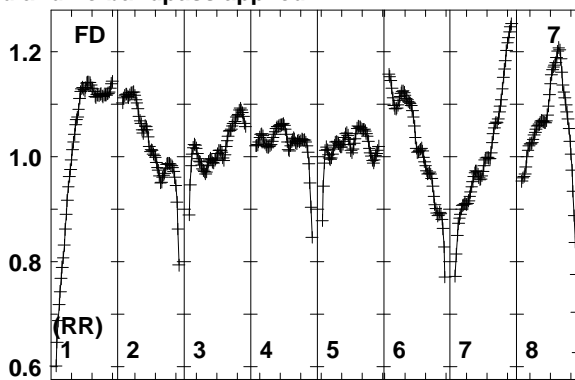
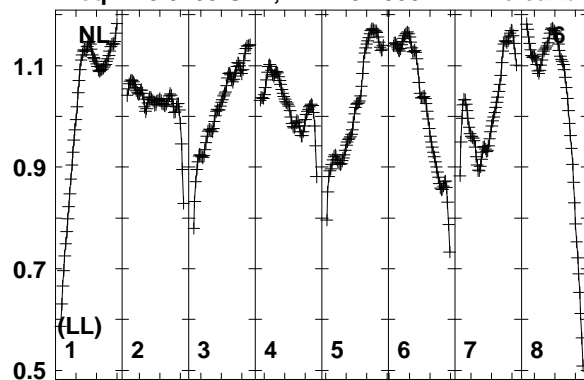


Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/14:07:56 to 00/14:17:56

Plot file version 41 created 08-JUN-2020 21:56:38

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

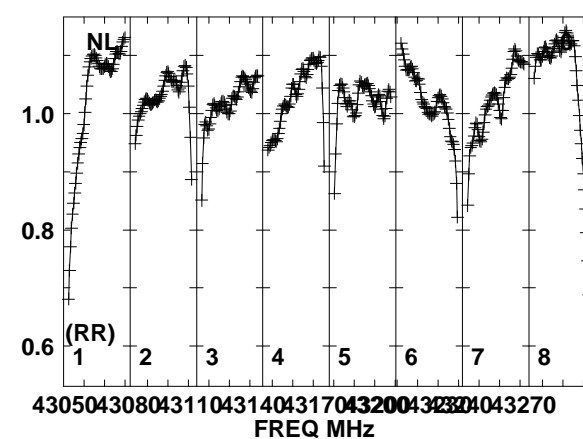
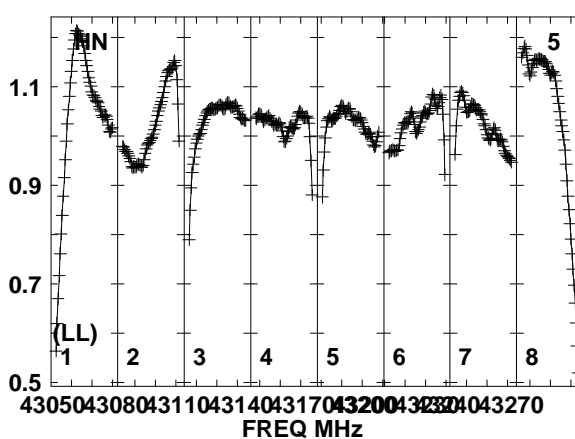
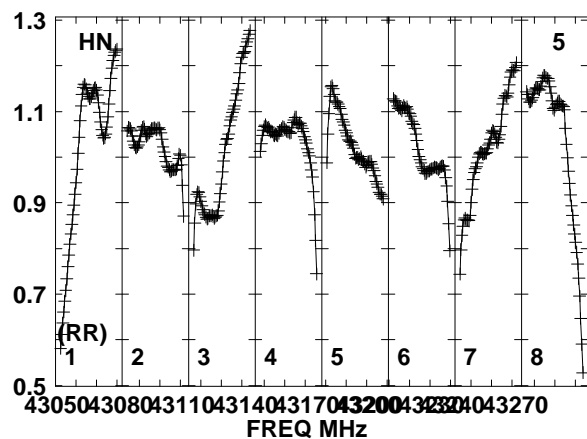
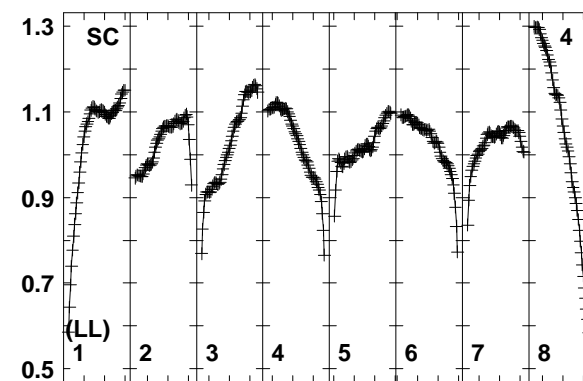
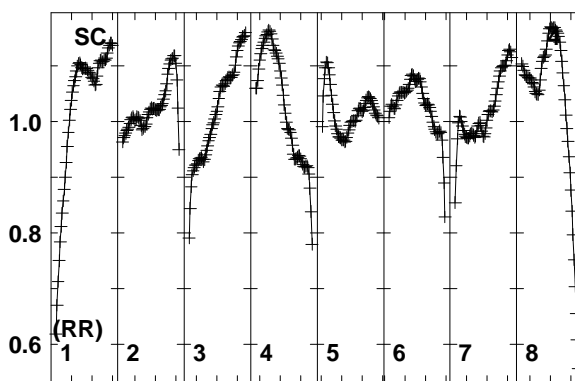
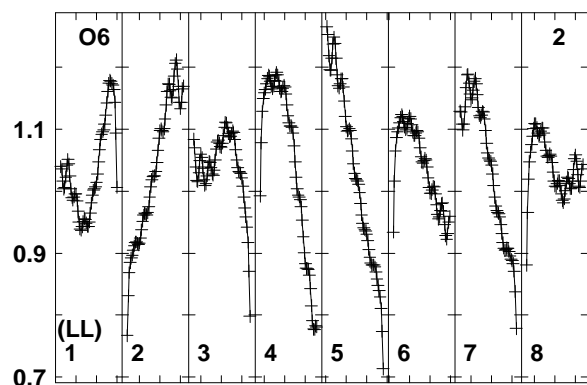
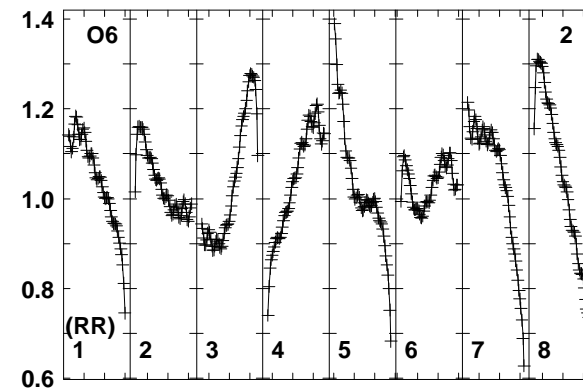
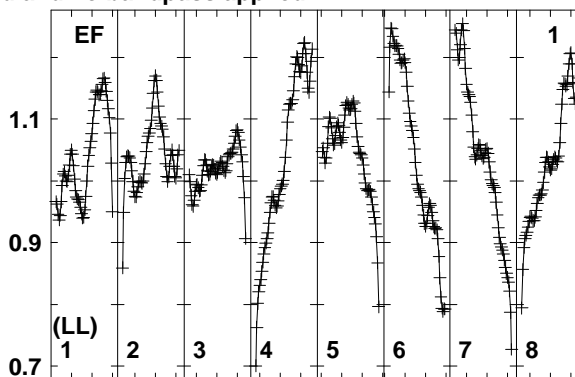
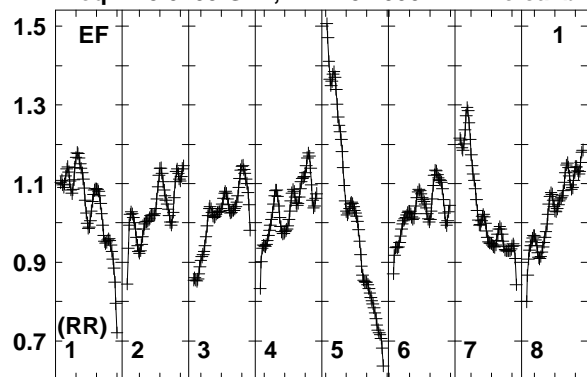


Lower frame: Real Jy
Total-power spectrum Antenna: NL (06)
Timerange: 00/14:07:56 to 00/14:17:56

Plot file version 42 created 08-JUN-2020 21:56:38

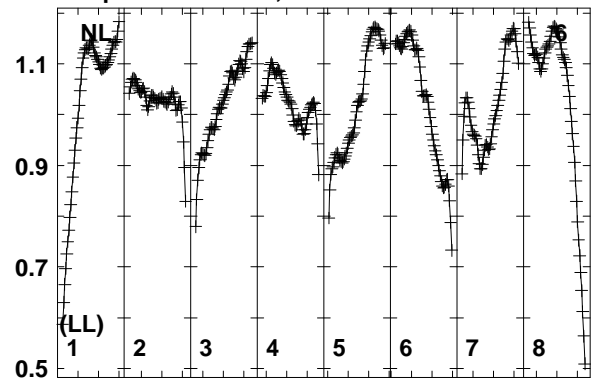
J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/14:18:30 to 00/14:21:29

Plot file version 43 created 08-JUN-2020 21:56:38
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

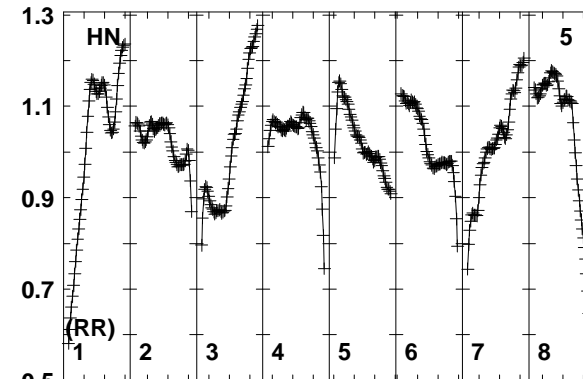
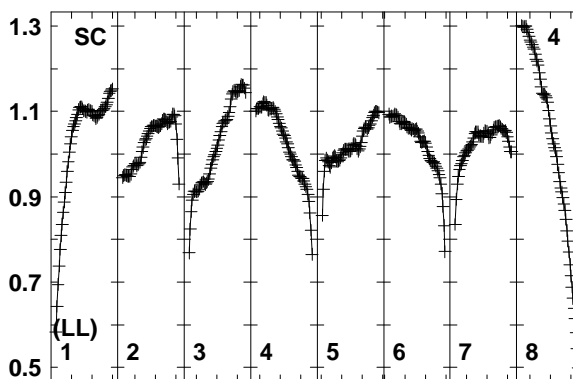
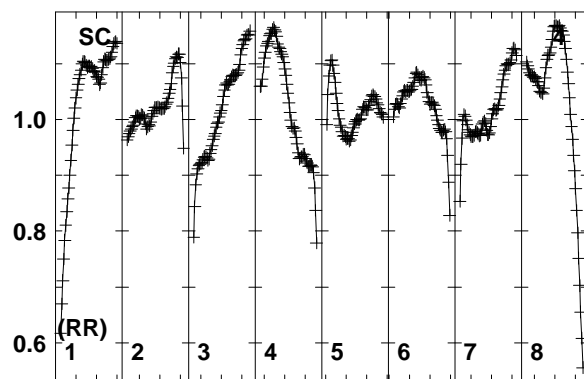
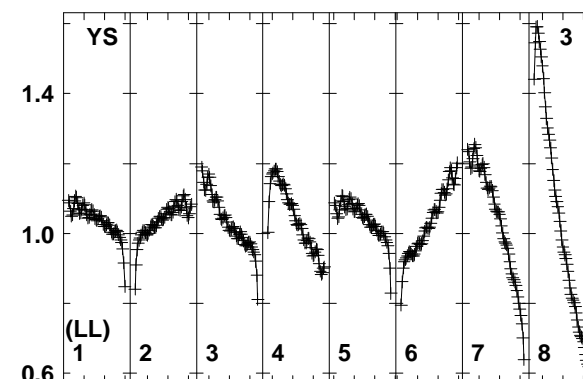
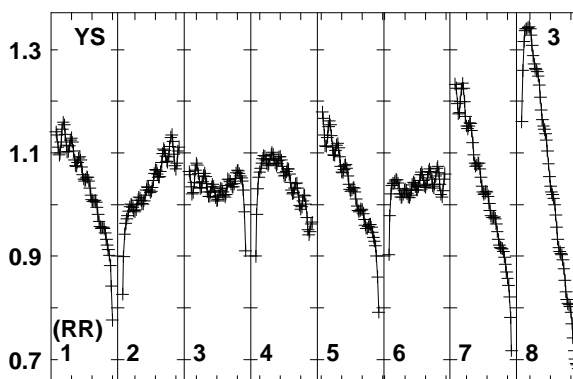
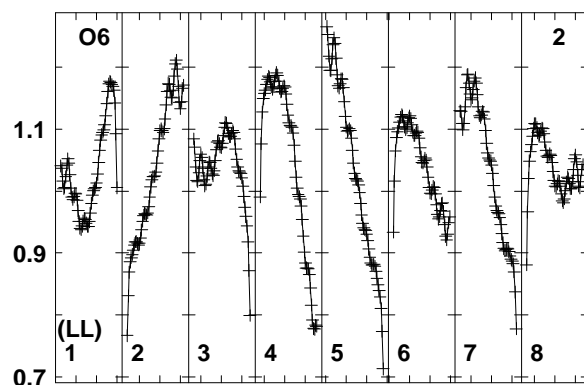
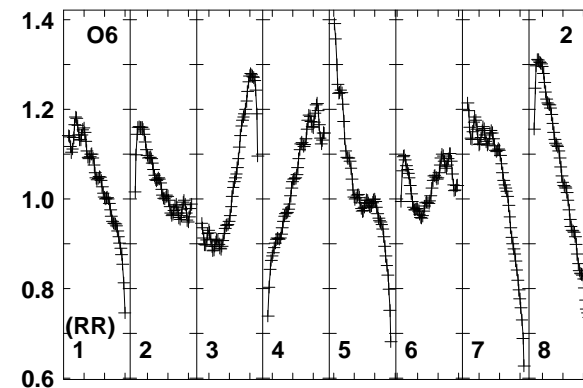
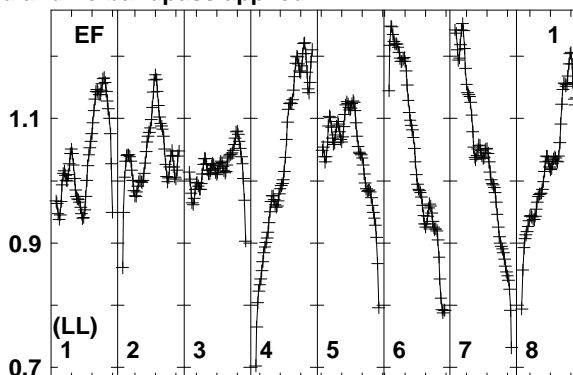
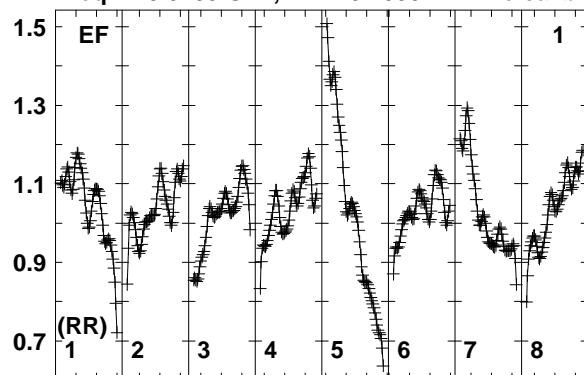


Lower frame: Real Jy
Total-power spectrum Antenna: NL (06)
Timerange: 00/14:18:30 to 00/14:21:29

Plot file version 44 created 08-JUN-2020 21:56:39

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

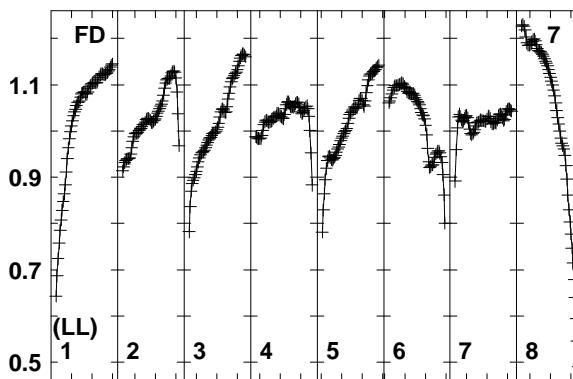
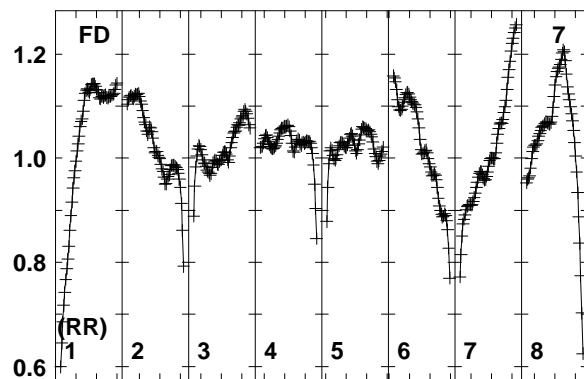
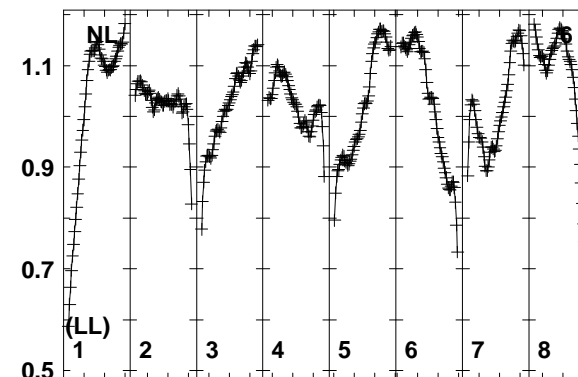
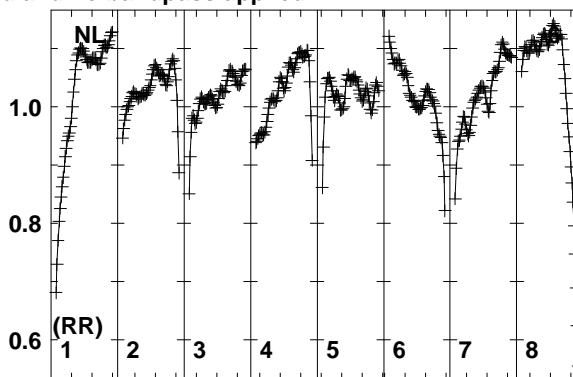
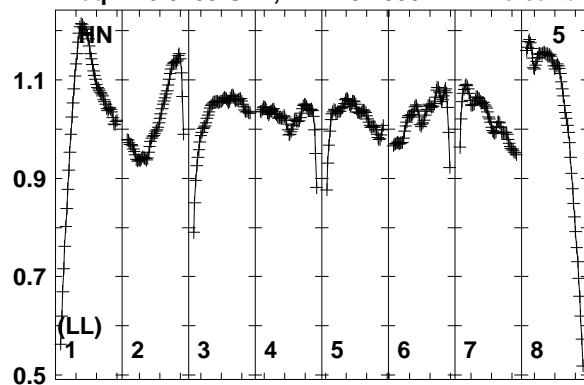
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/14:22:05 to 00/14:32:04

Plot file version 45 created 08-JUN-2020 21:56:39

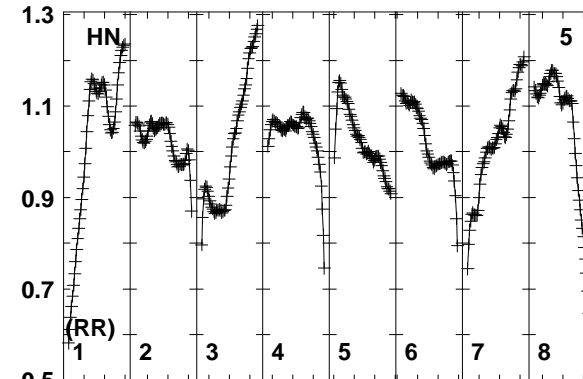
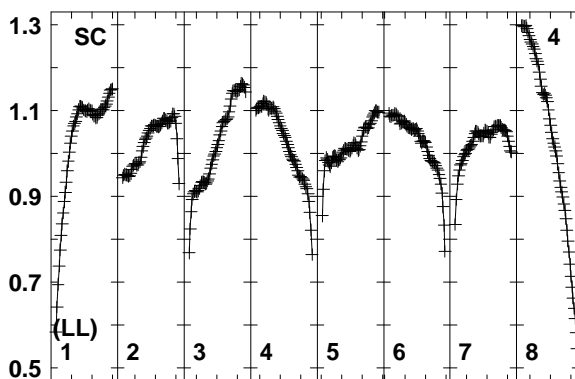
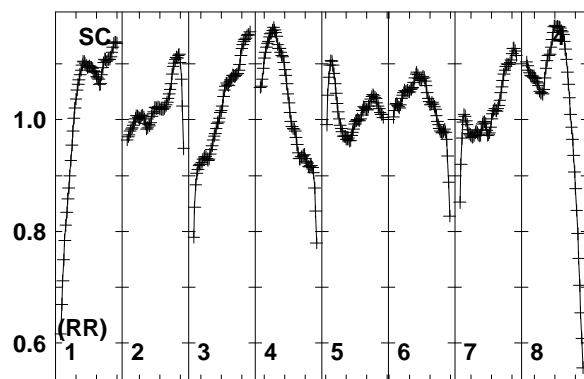
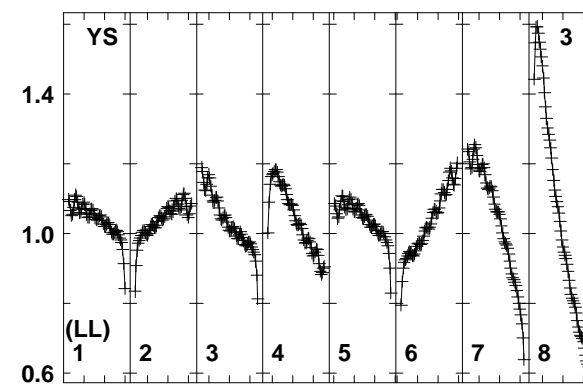
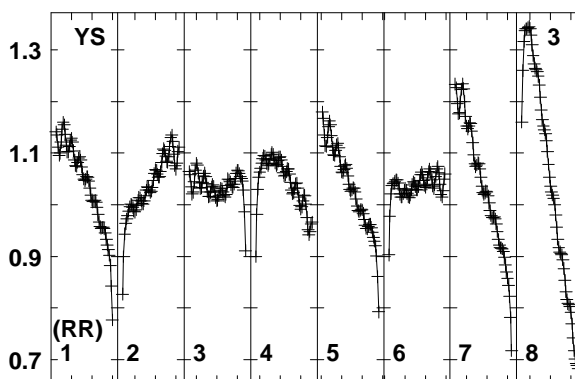
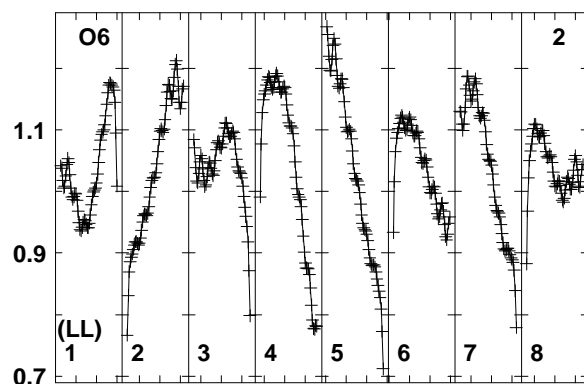
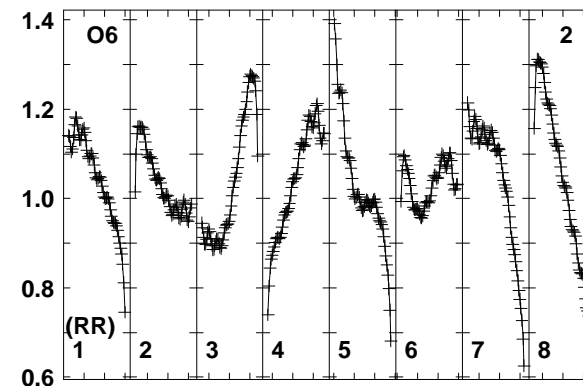
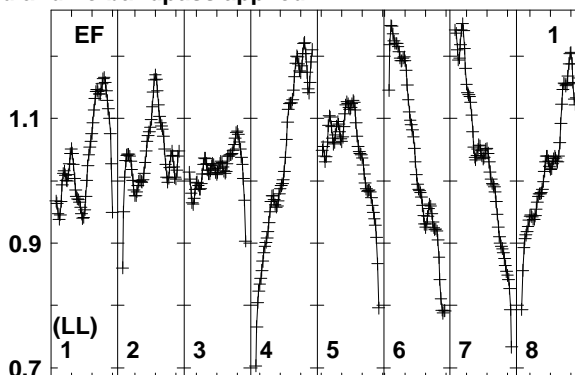
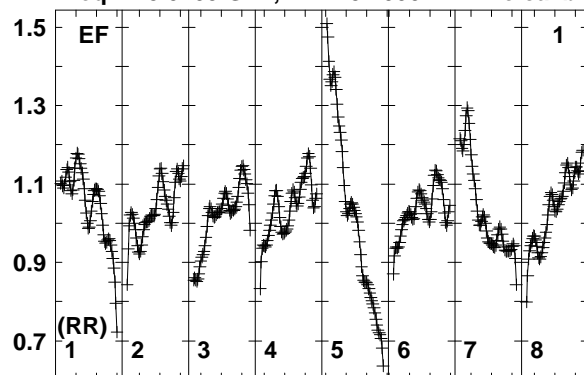
RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: HN (05)
Timerange: 00/14:22:05 to 00/14:32:04

Plot file version 46 created 08-JUN-2020 21:56:40
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



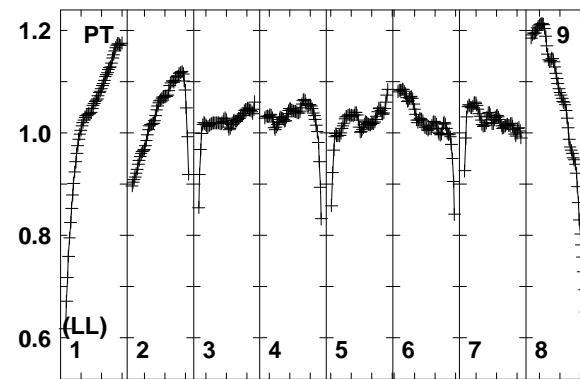
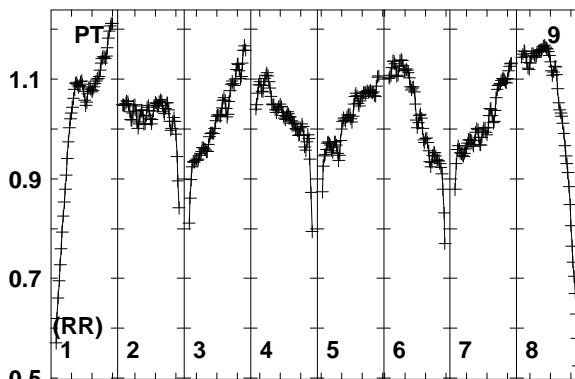
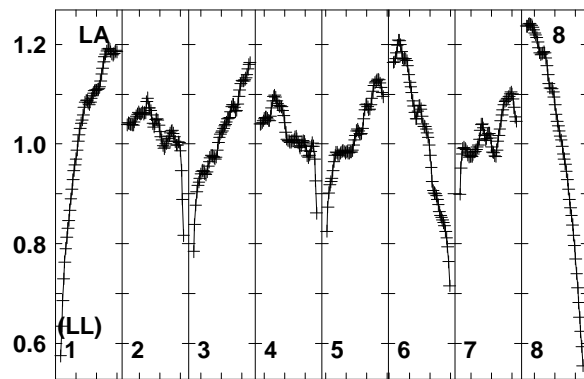
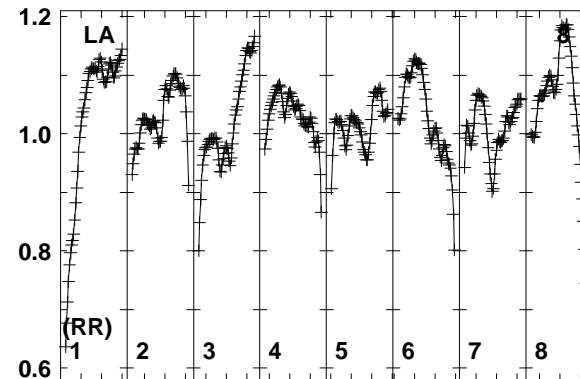
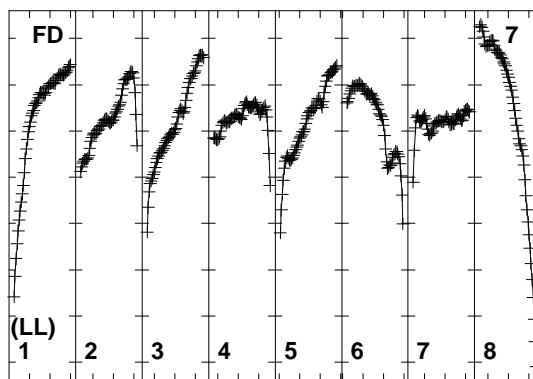
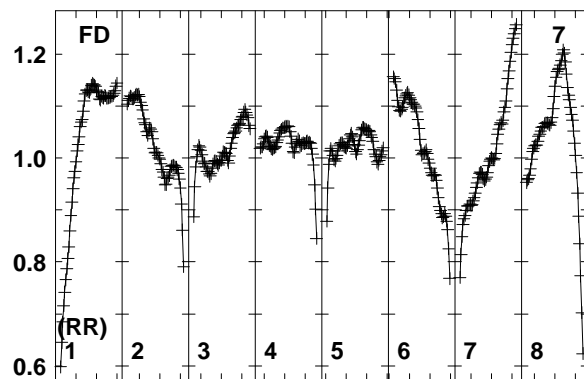
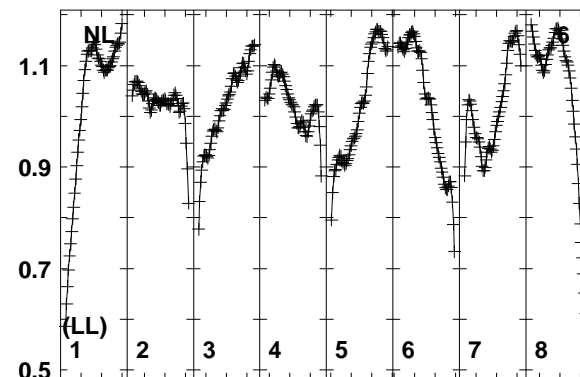
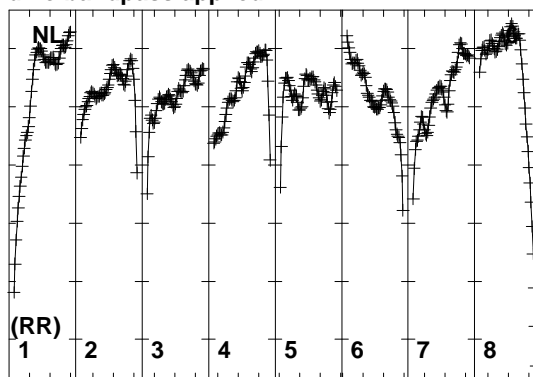
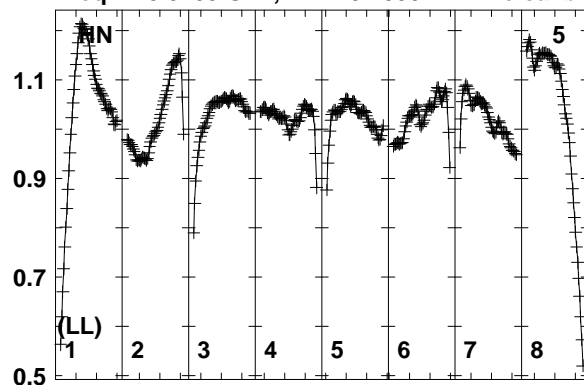
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: EF (01)
 Timerange: 00/14:32:21 to 00/14:42:19

Plot file version 47 created 08-JUN-2020 21:56:40
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



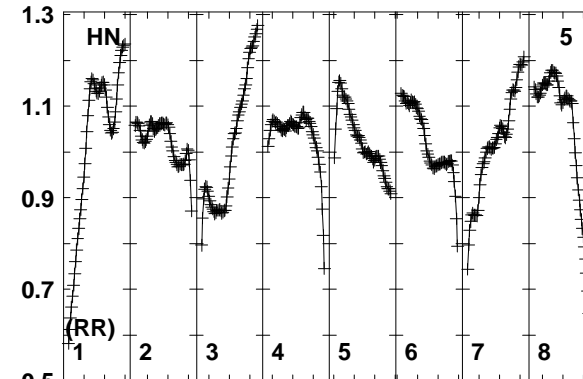
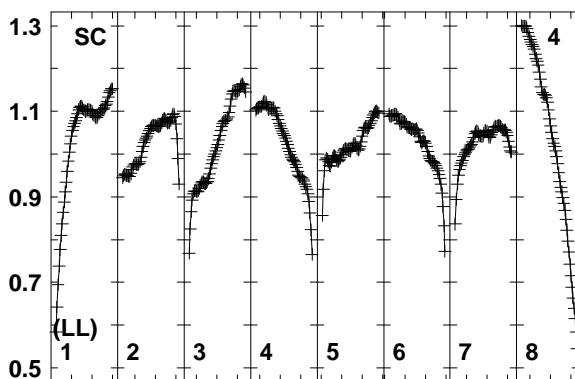
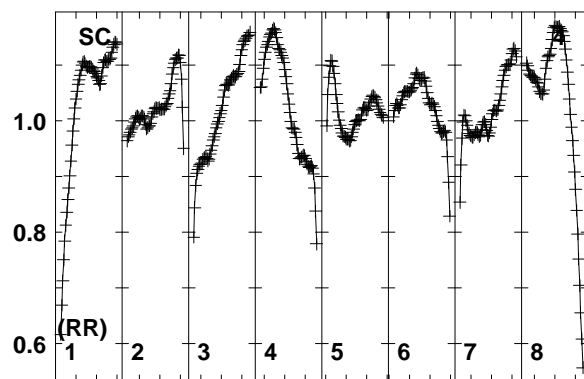
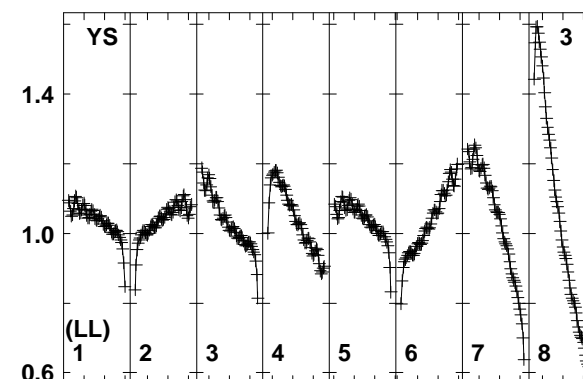
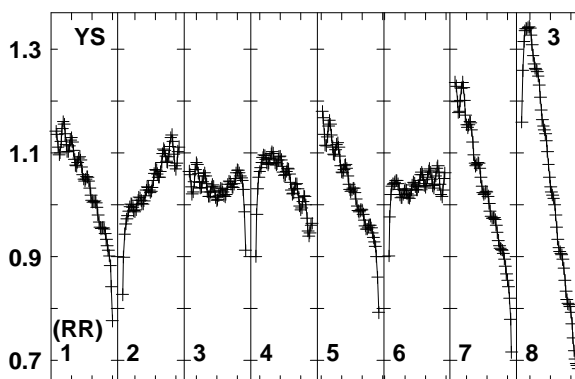
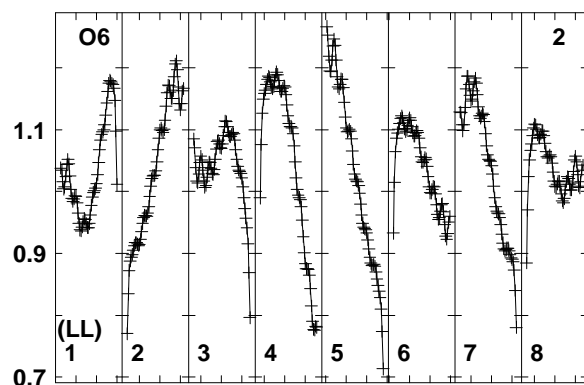
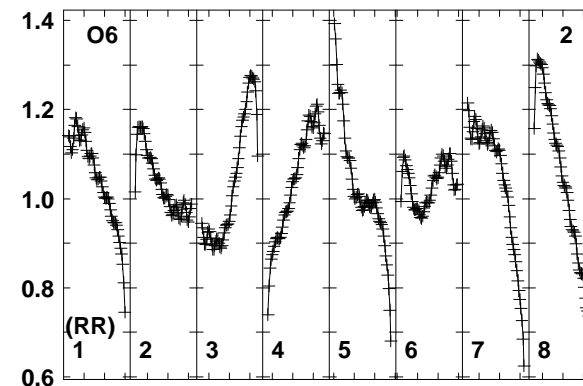
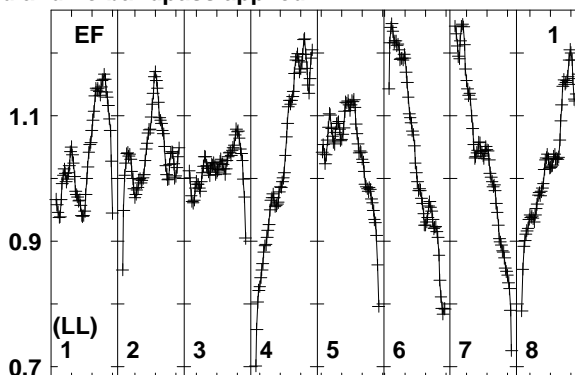
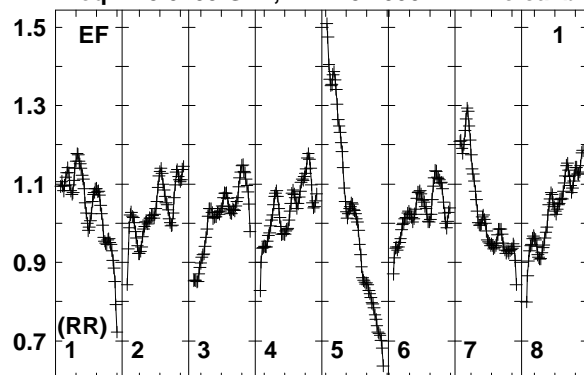
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: HN (05)
 Timerange: 00/14:32:21 to 00/14:42:19

Plot file version 48 created 08-JUN-2020 21:56:41
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



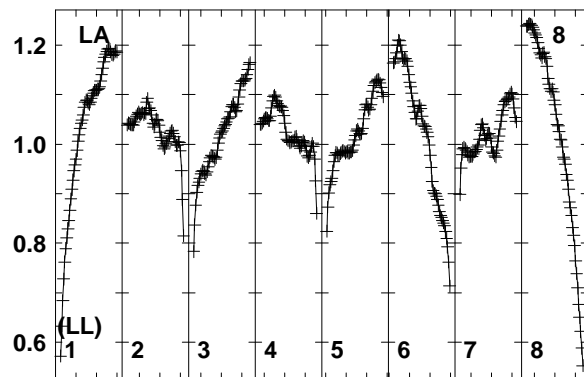
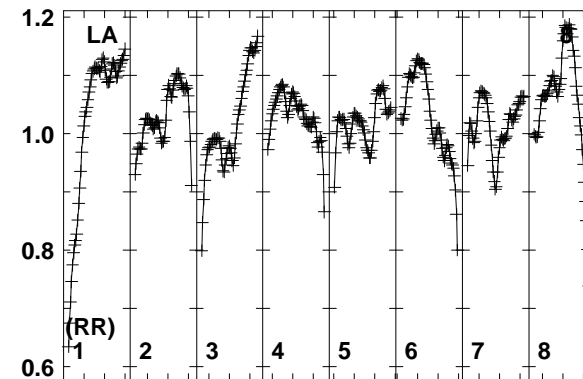
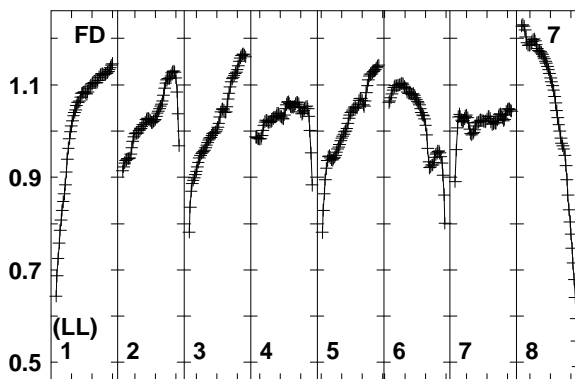
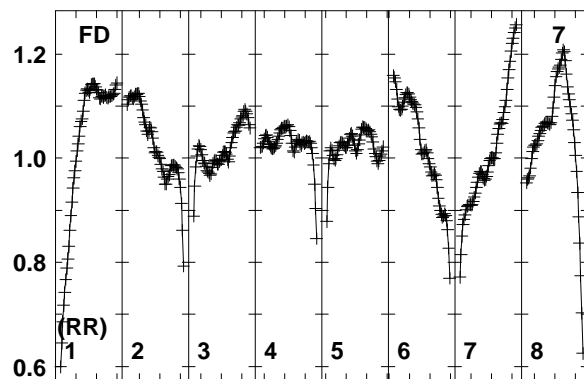
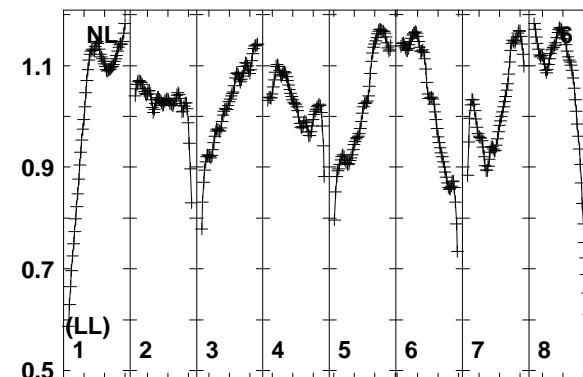
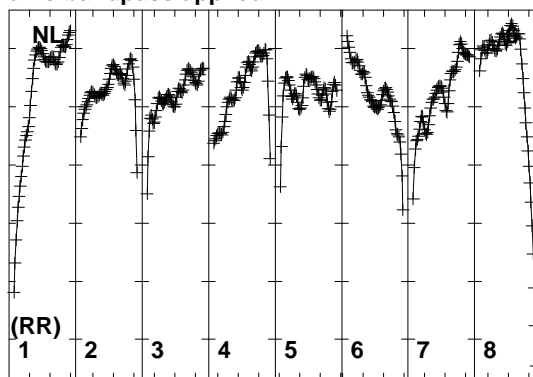
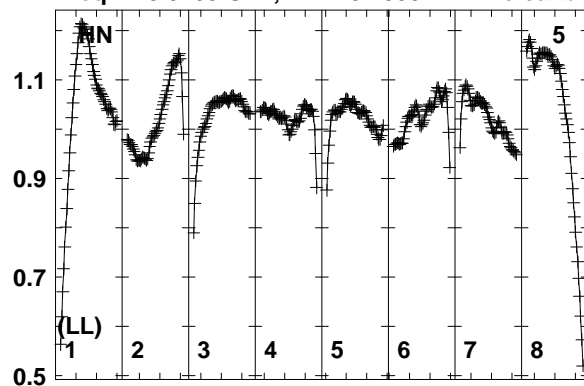
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: EF (01)
 Timerange: 00/14:42:55 to 00/14:45:53

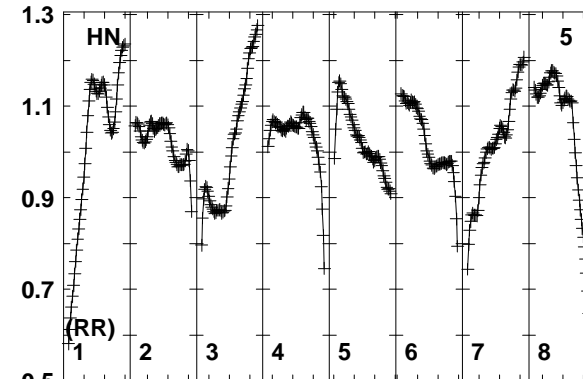
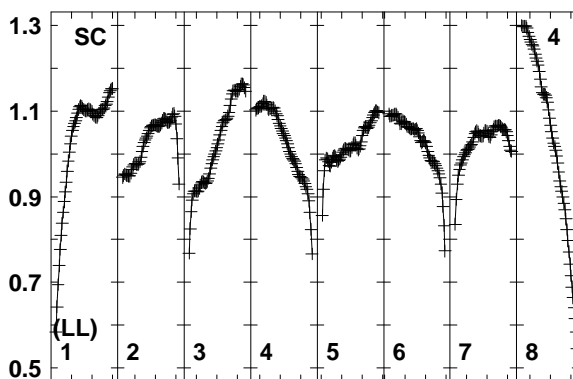
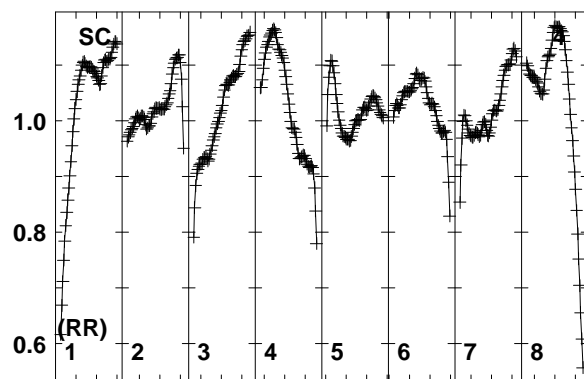
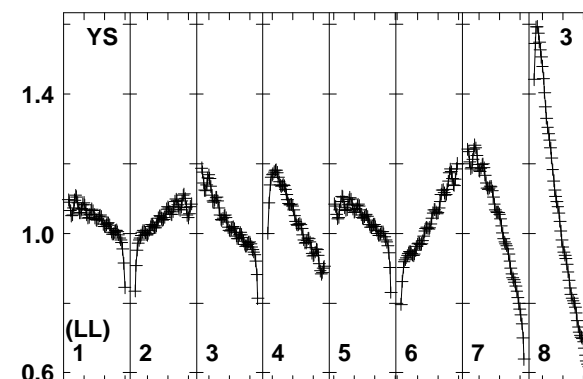
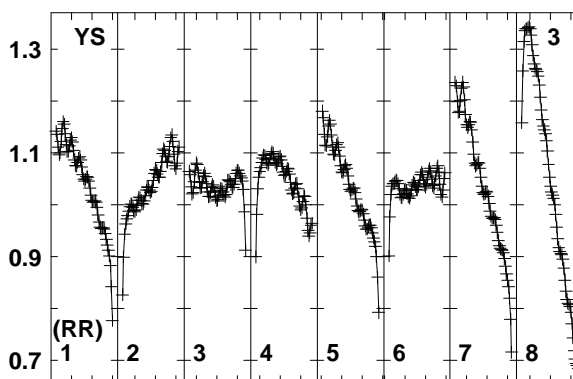
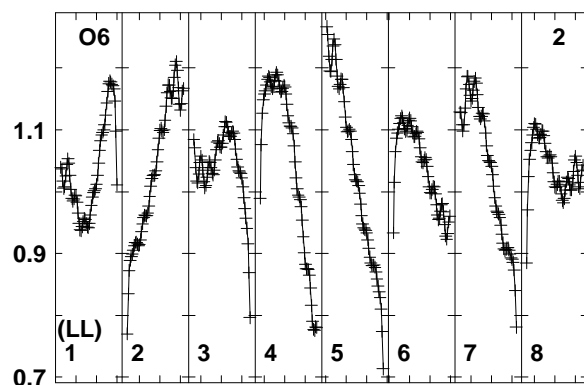
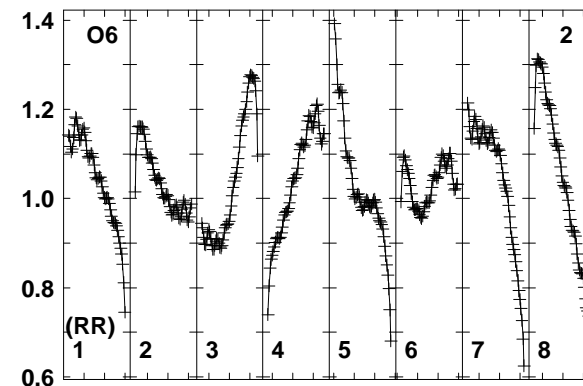
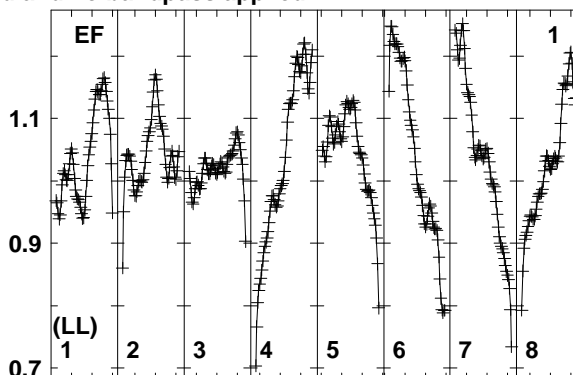
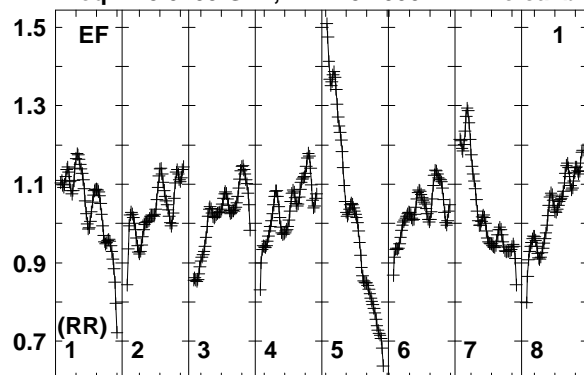
Plot file version 49 created 08-JUN-2020 21:56:41
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



430504308043110431404317043200432204324043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: HN (05)
 Timerange: 00/14:42:55 to 00/14:45:53

Plot file version 50 created 08-JUN-2020 21:56:41
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



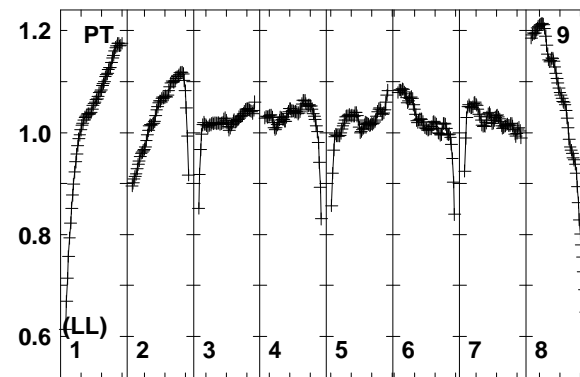
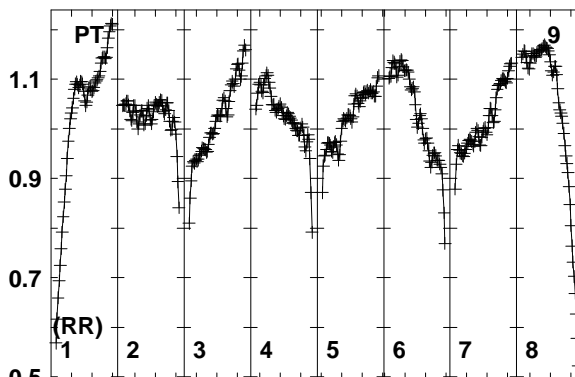
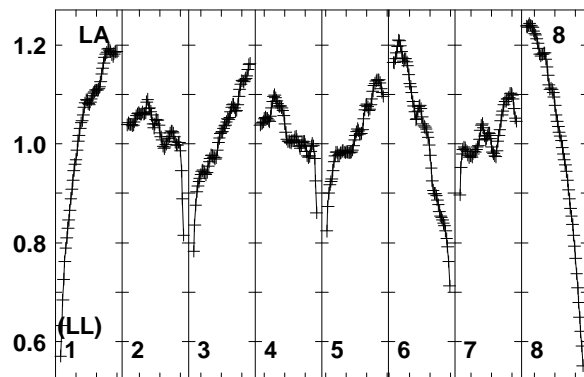
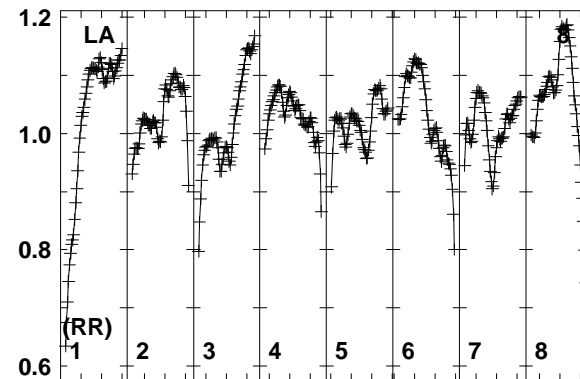
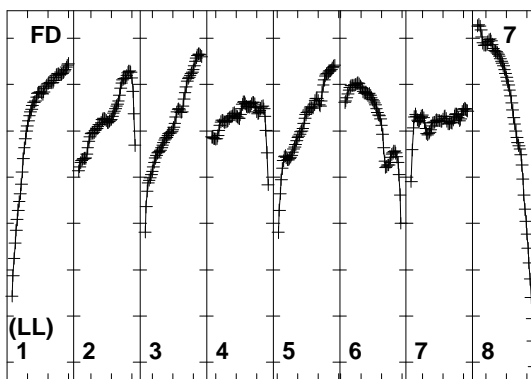
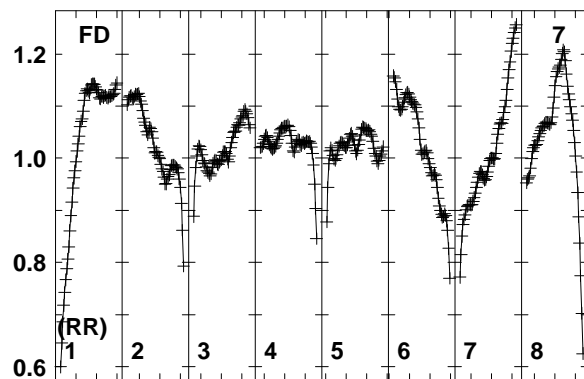
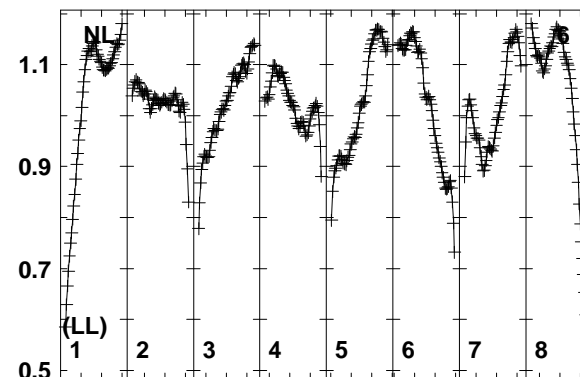
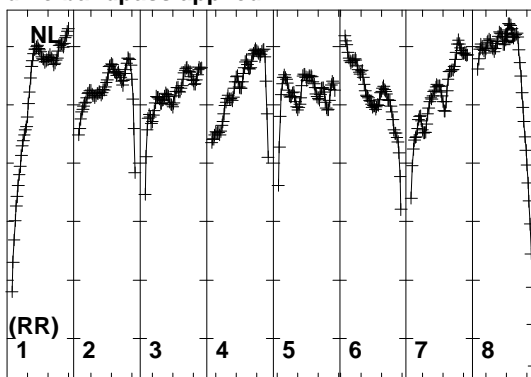
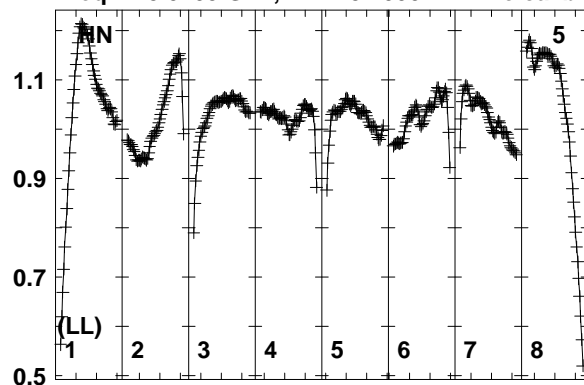
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: EF (01)
 Timerange: 00/14:46:30 to 00/14:56:28

Plot file version 51 created 08-JUN-2020 21:56:42
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

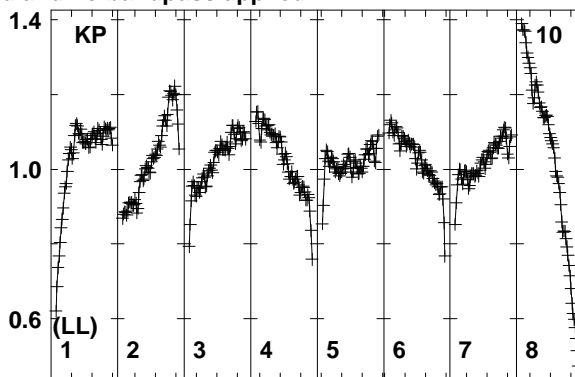
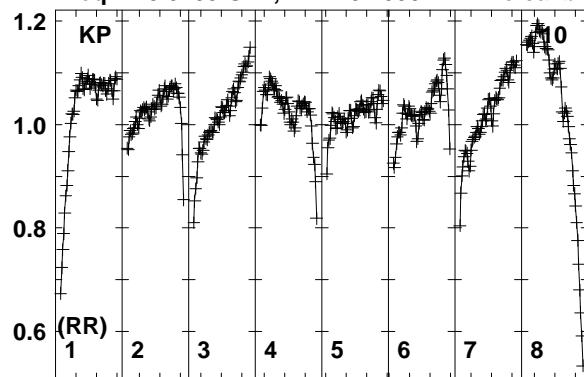
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: HN (05)
 Timerange: 00/14:46:30 to 00/14:56:28

Plot file version 52 created 08-JUN-2020 21:56:42

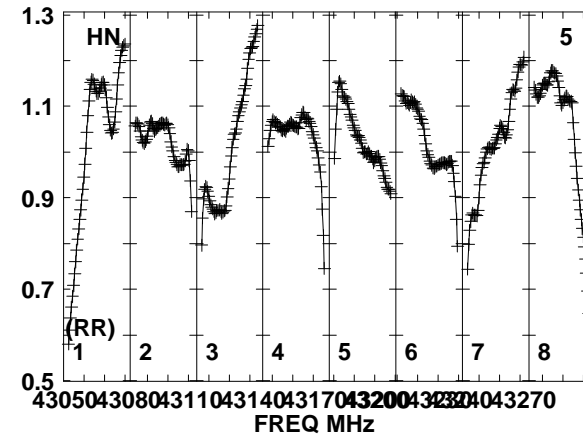
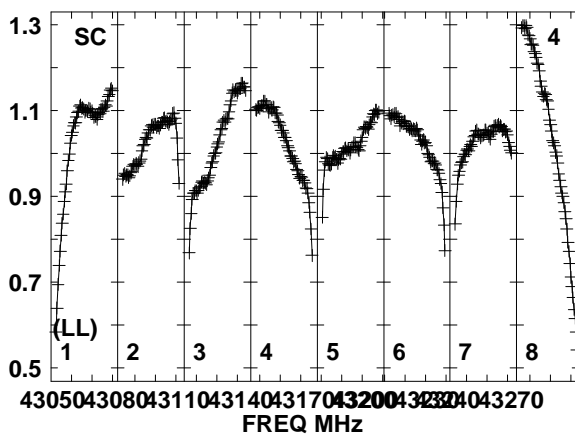
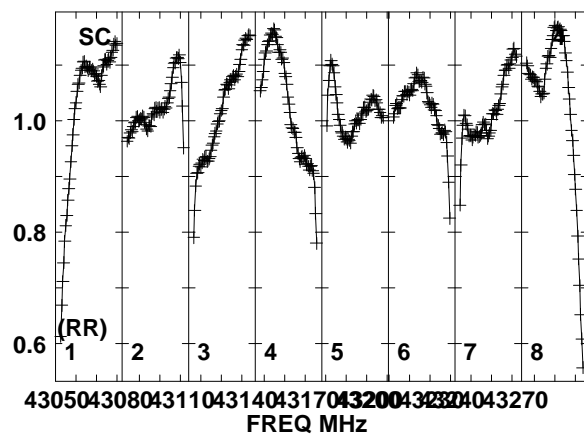
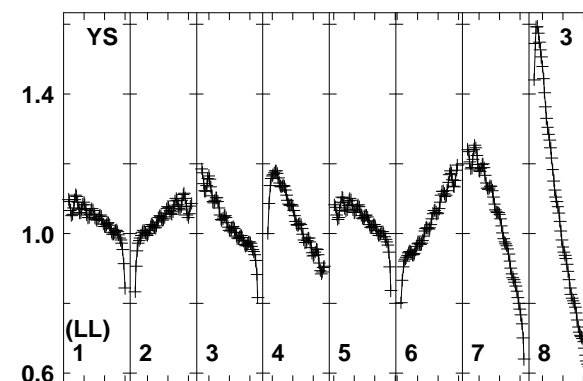
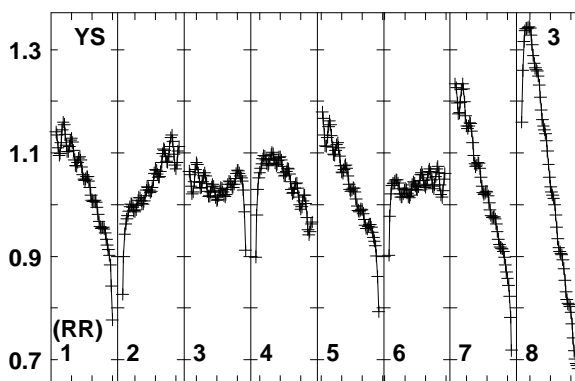
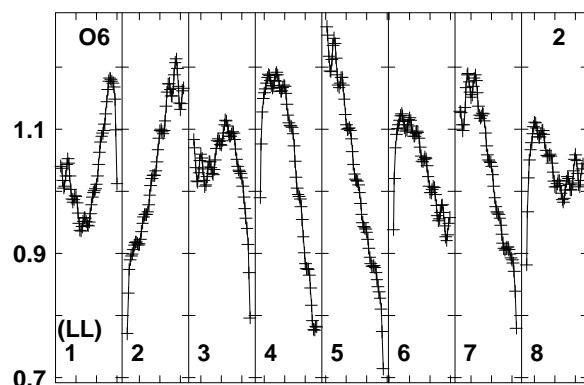
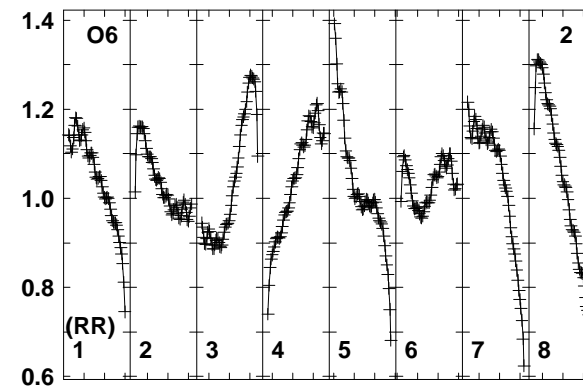
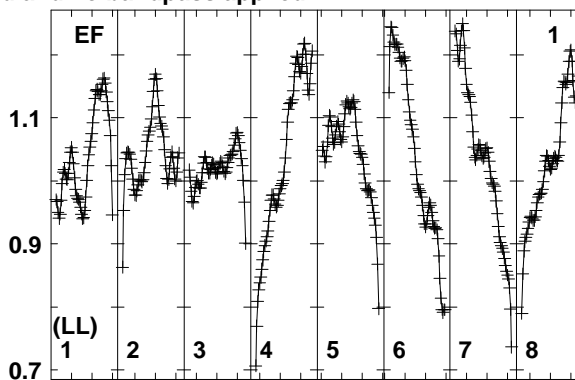
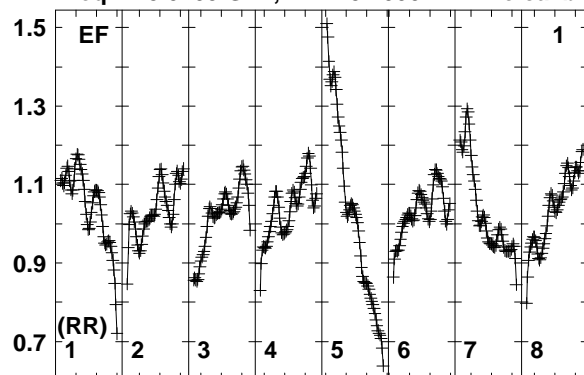
RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



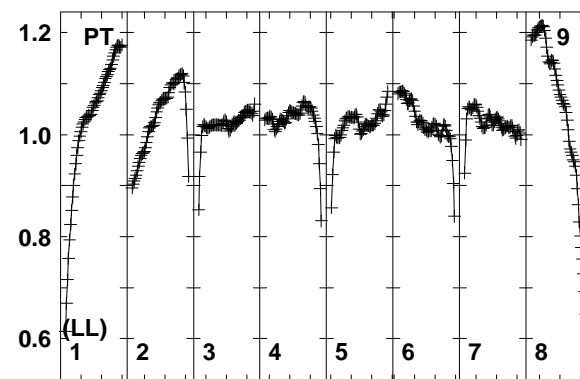
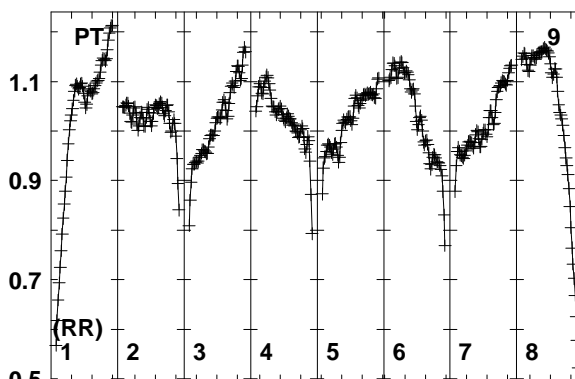
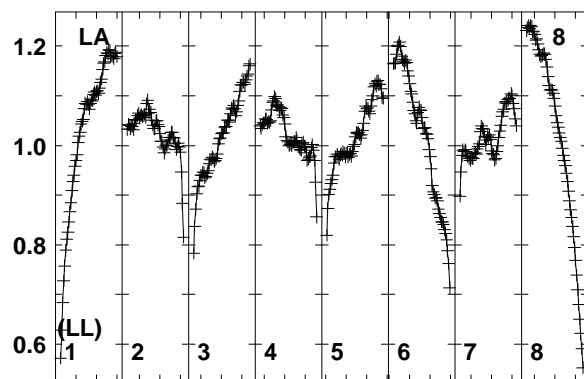
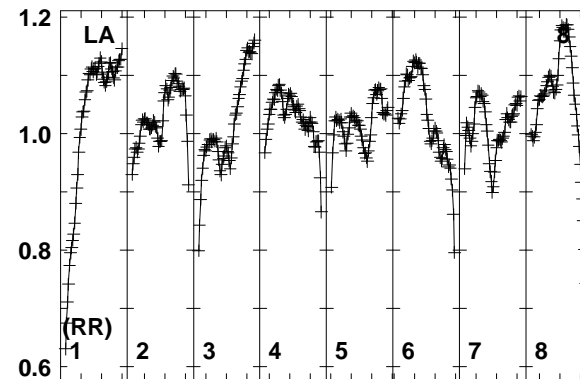
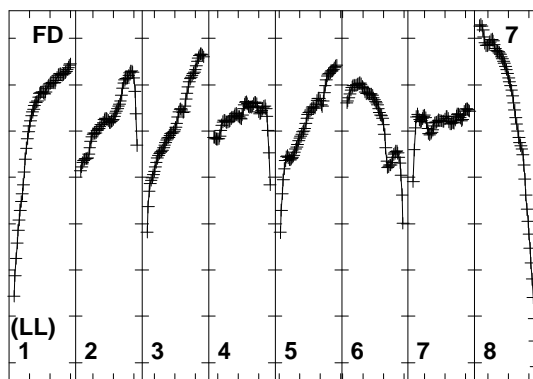
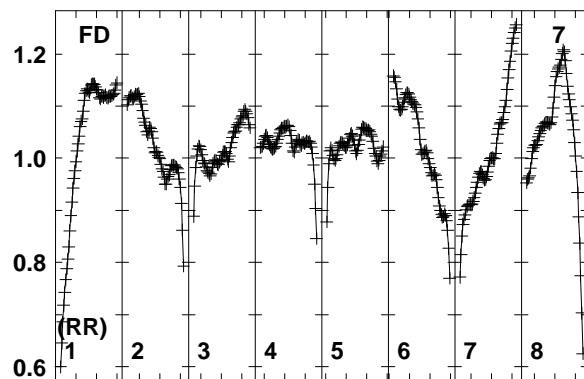
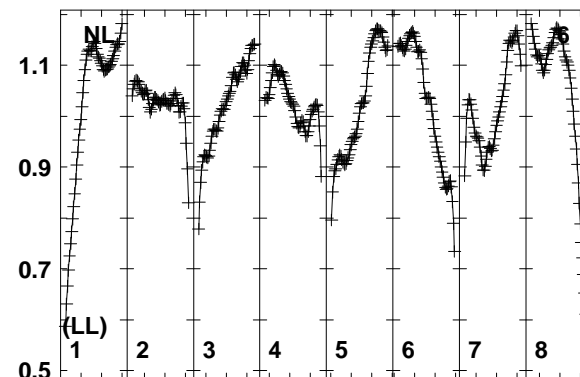
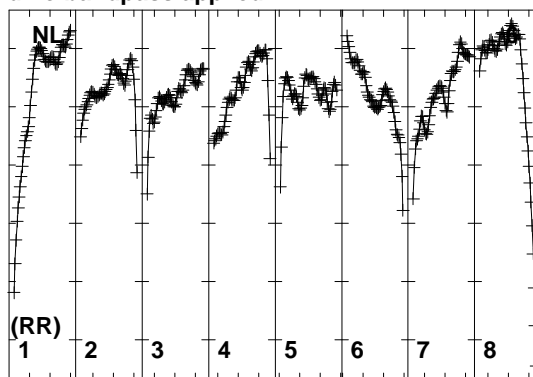
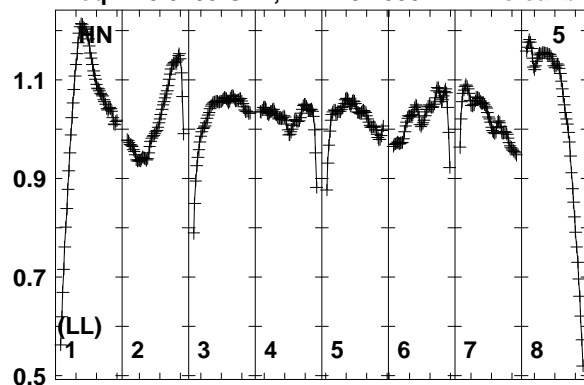
Lower frame: Real Jy
Total-power spectrum Antenna: KP (10)
Timerange: 00/14:46:30 to 00/14:56:28

Plot file version 53 created 08-JUN-2020 21:56:43
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
 Total-power spectrum Antenna: EF (01)
 Timerange: 00/14:57:03 to 00/15:00:02

Plot file version 54 created 08-JUN-2020 21:56:43
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

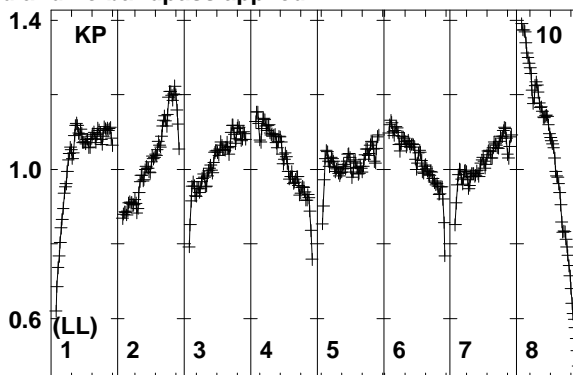
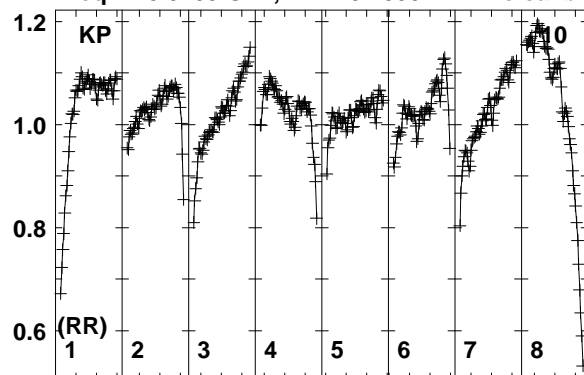
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: HN (05)
 Timerange: 00/14:57:03 to 00/15:00:02

Plot file version 55 created 08-JUN-2020 21:56:43

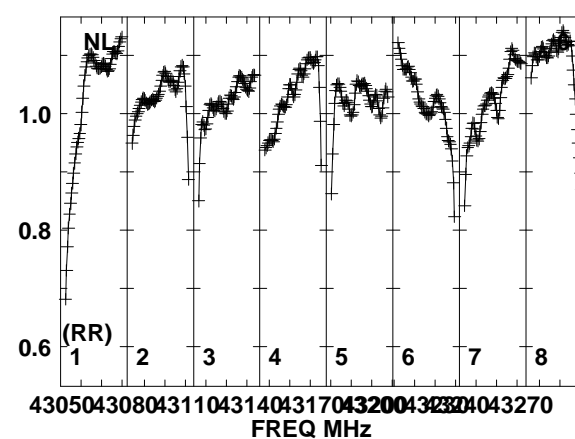
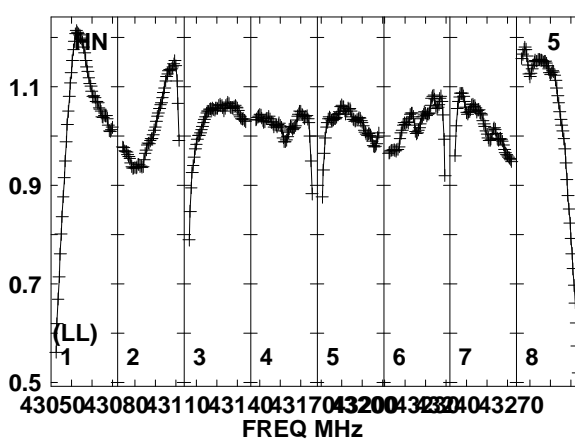
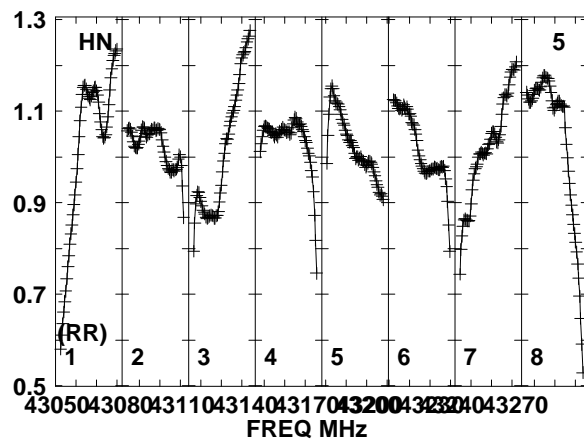
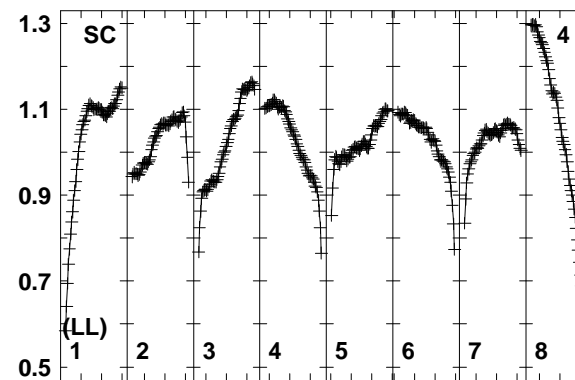
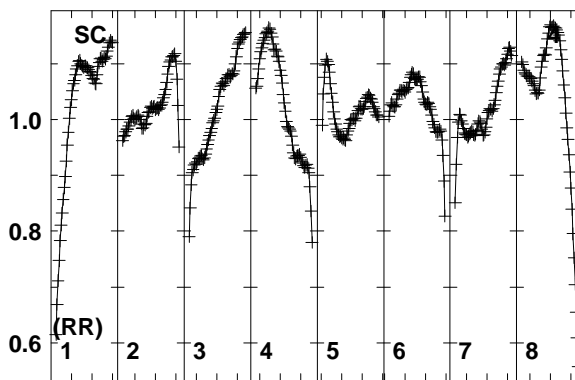
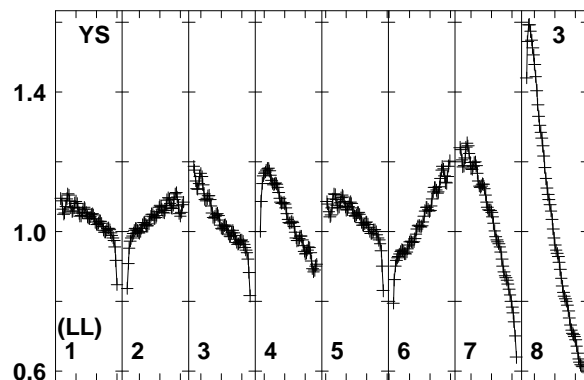
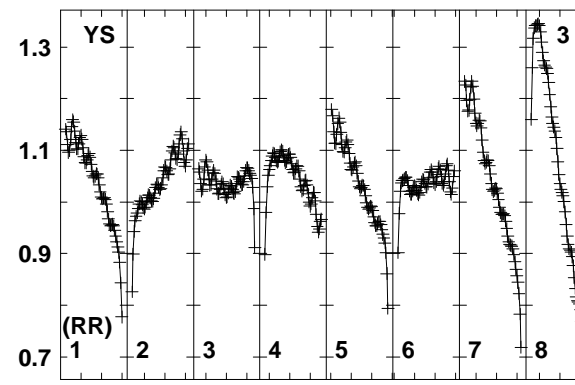
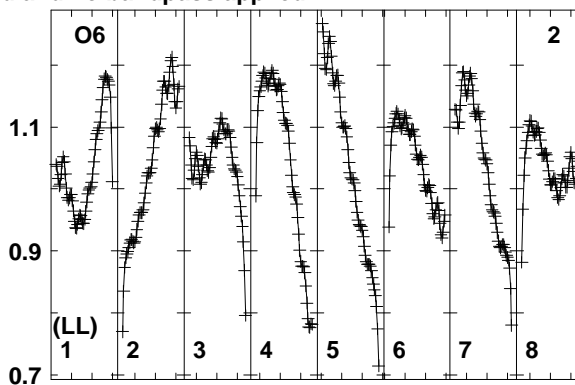
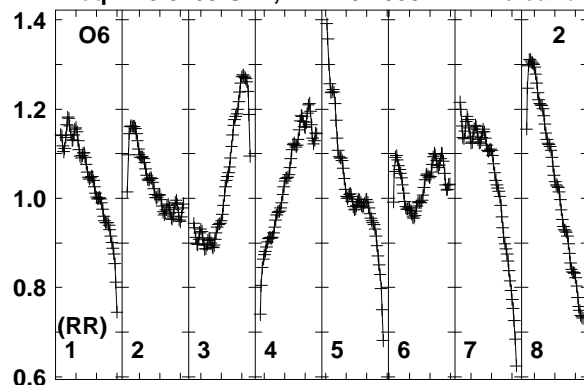
J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: KP (10)
Timerange: 00/14:57:03 to 00/15:00:02

Plot file version 56 created 08-JUN-2020 21:56:43
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

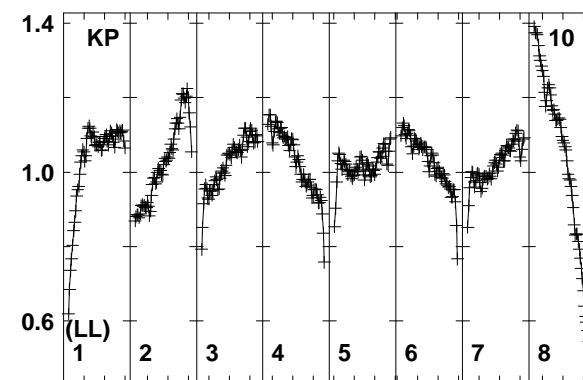
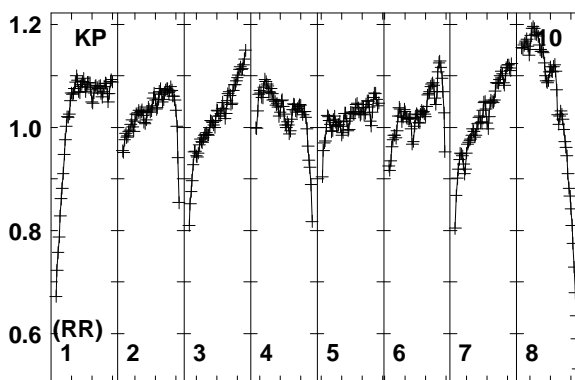
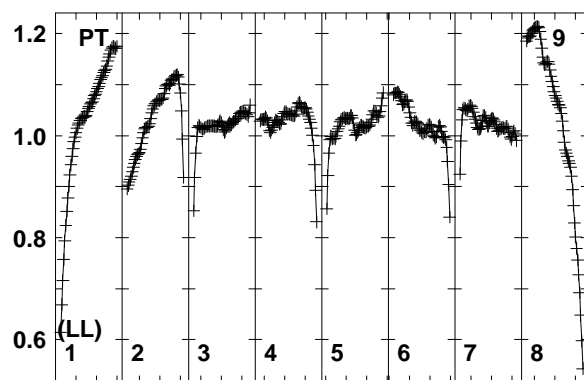
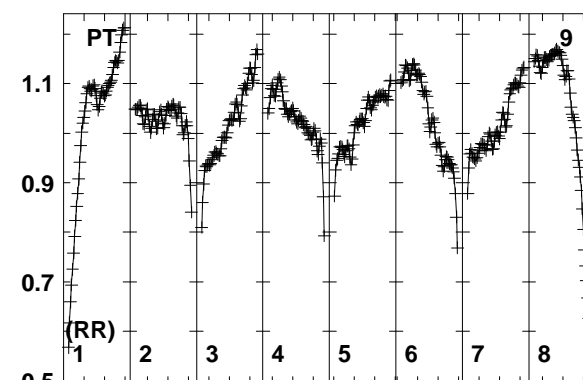
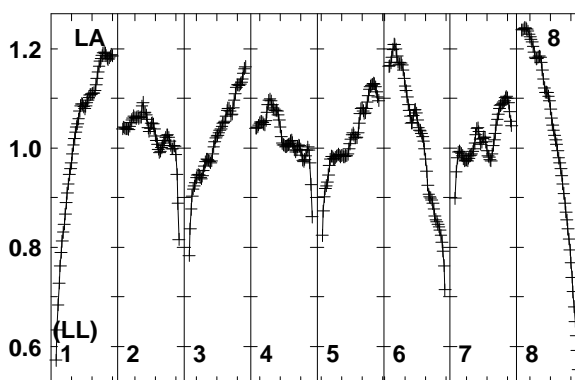
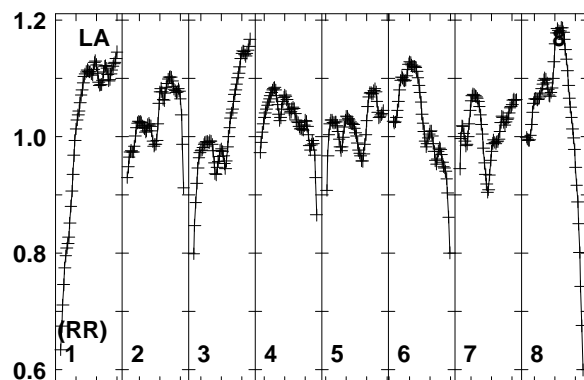
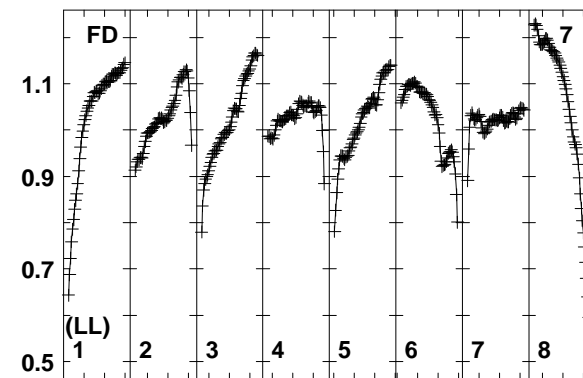
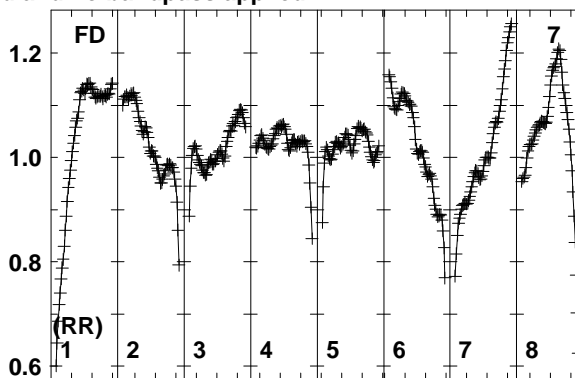
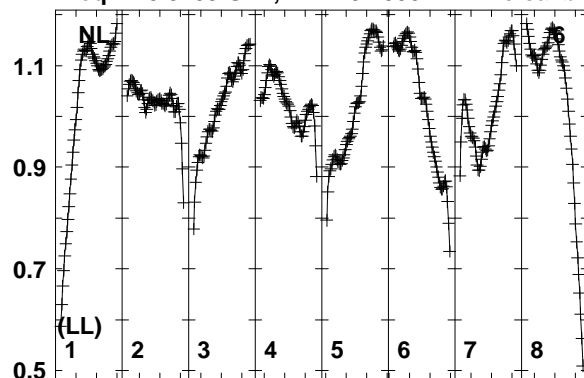


Lower frame: Real Jy
 Total-power spectrum Antenna: O6 (02)
 Timerange: 00/15:00:20 to 00/15:07:18

Plot file version 57 created 08-JUN-2020 21:56:44

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



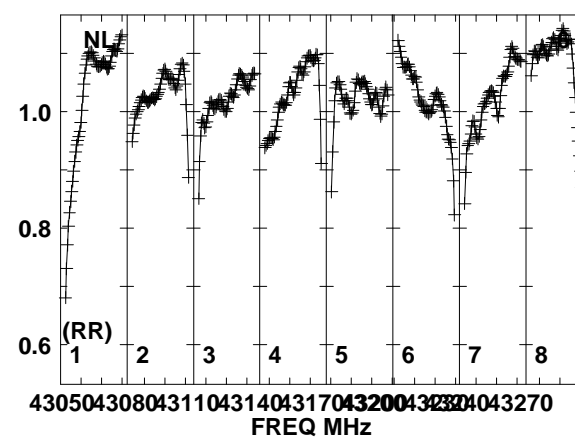
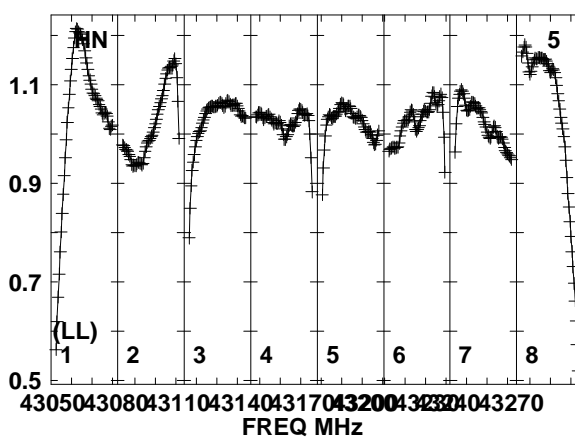
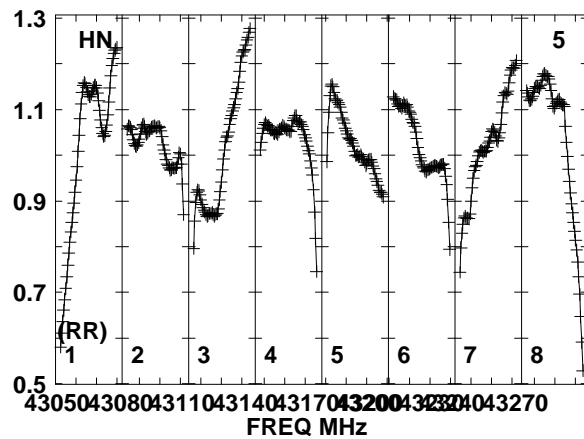
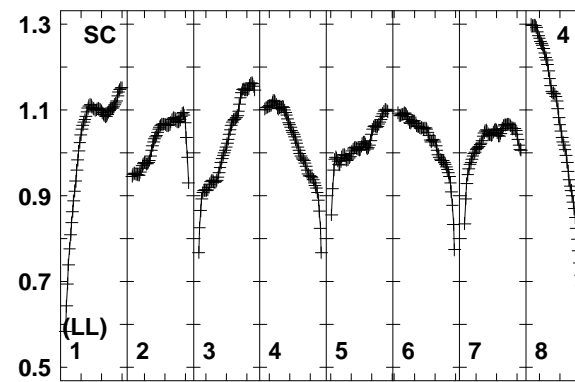
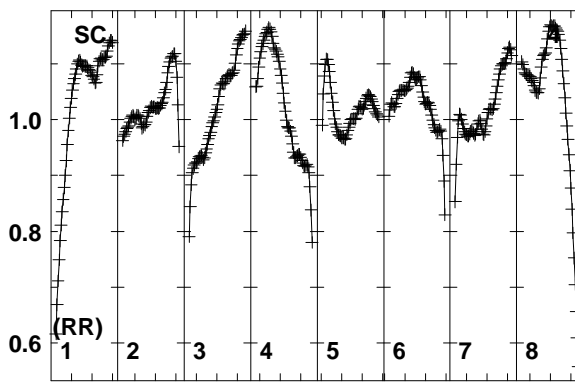
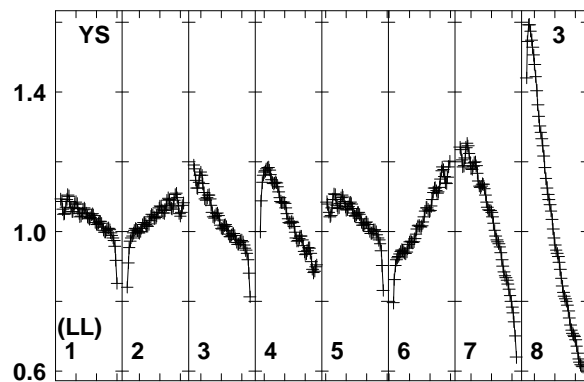
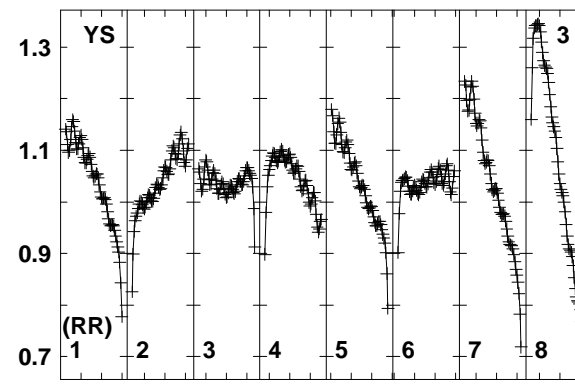
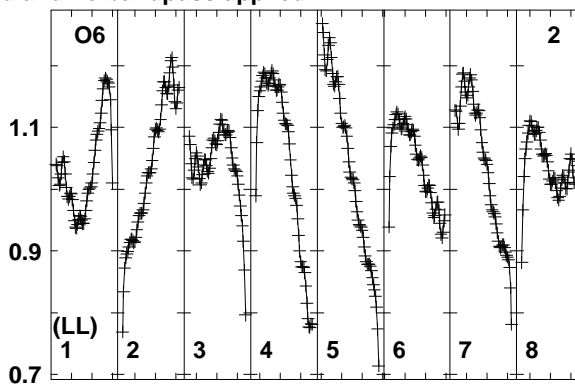
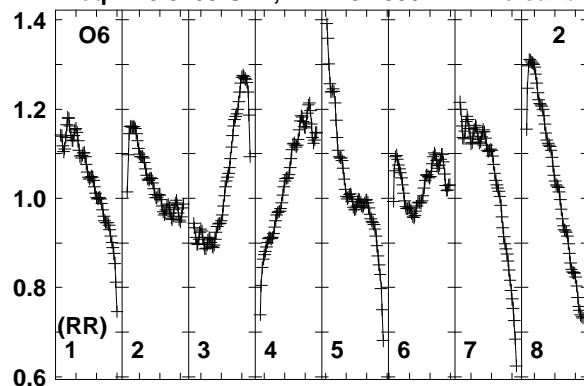
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

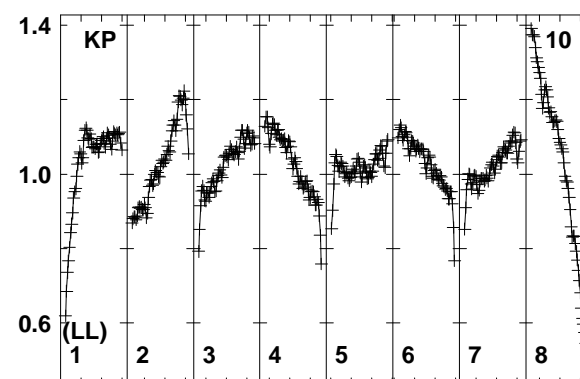
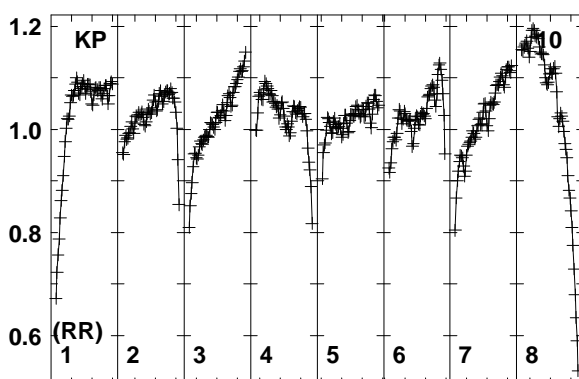
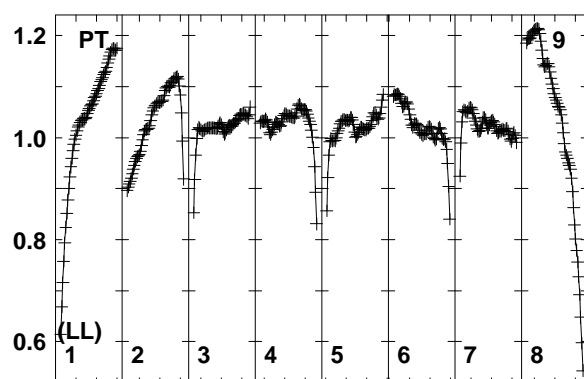
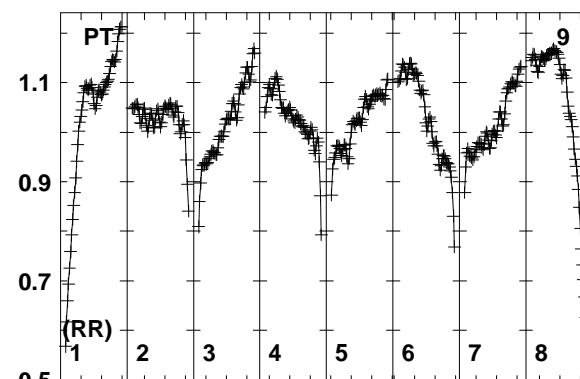
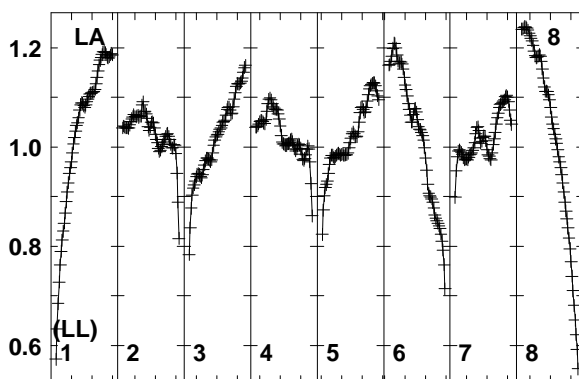
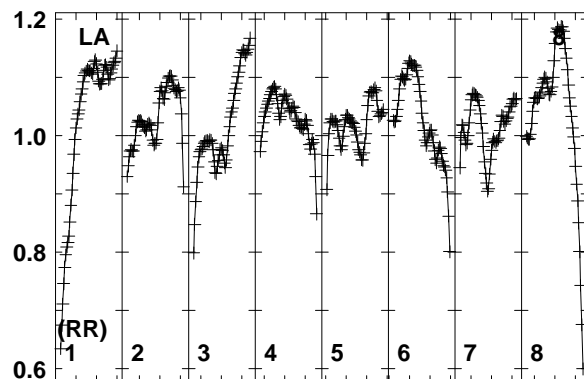
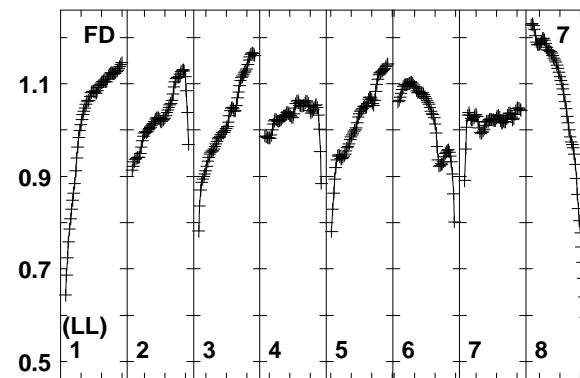
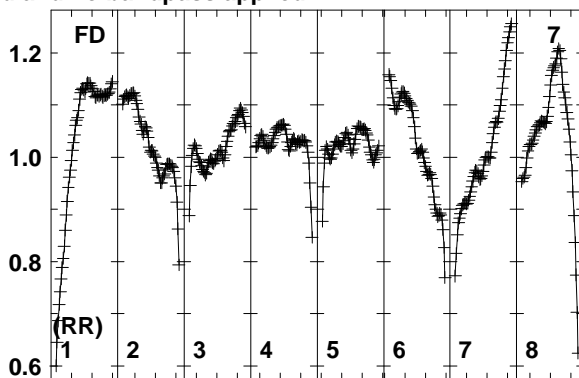
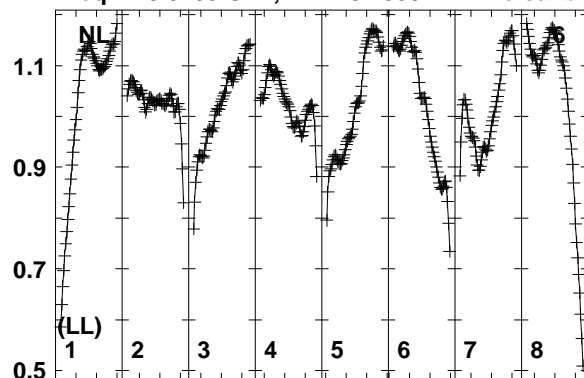
Lower frame: Real Jy
Total-power spectrum Antenna: NL (06)
Timerange: 00/15:00:20 to 00/15:07:18

Plot file version 58 created 08-JUN-2020 21:56:44
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
 Total-power spectrum Antenna: O6 (02)
 Timerange: 00/15:07:37 to 00/15:10:36

Plot file version 59 created 08-JUN-2020 21:56:44
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



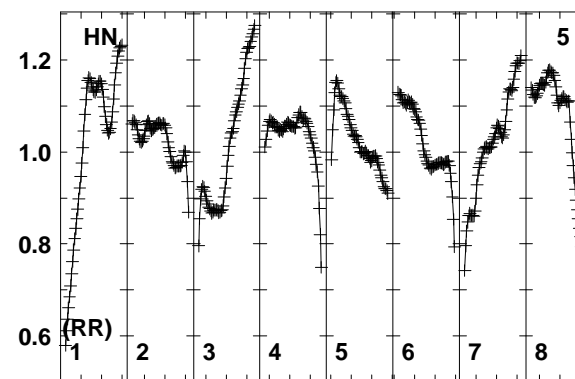
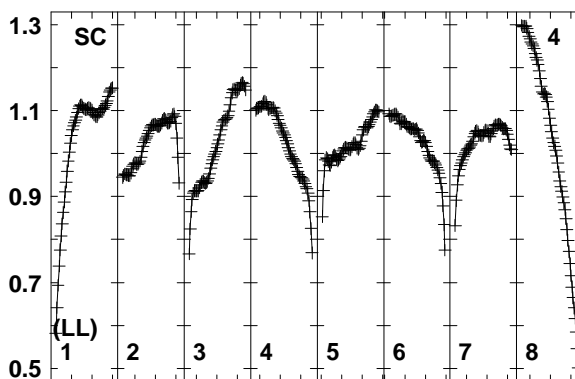
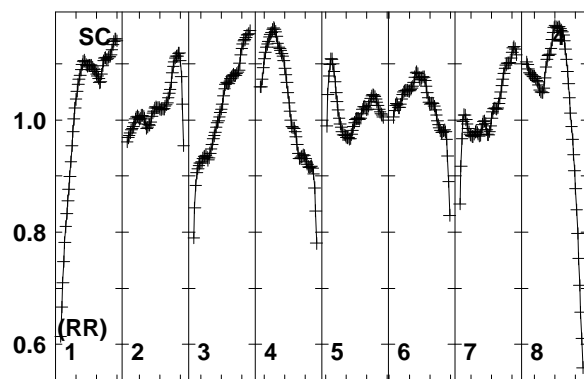
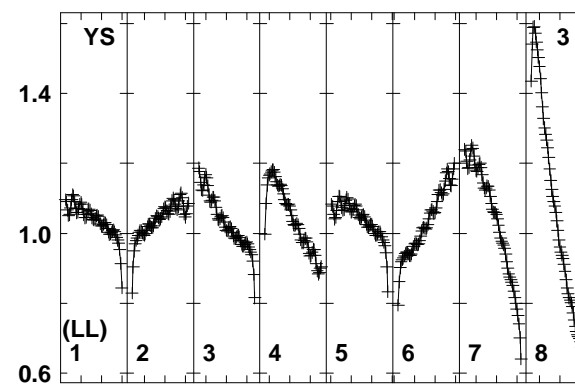
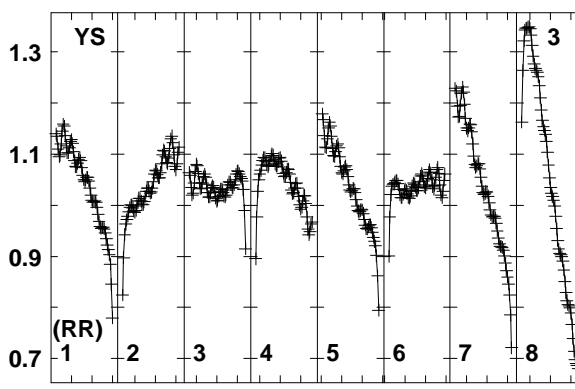
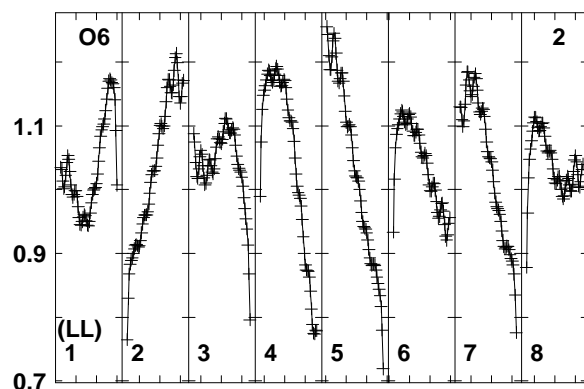
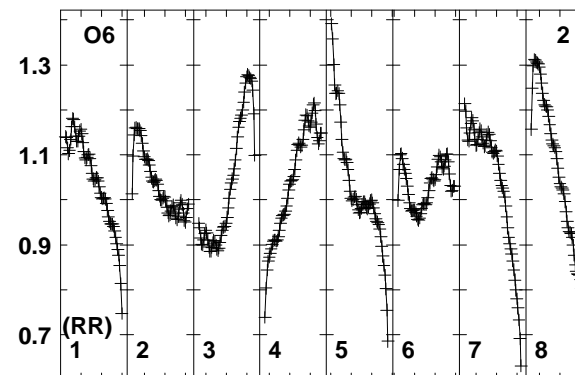
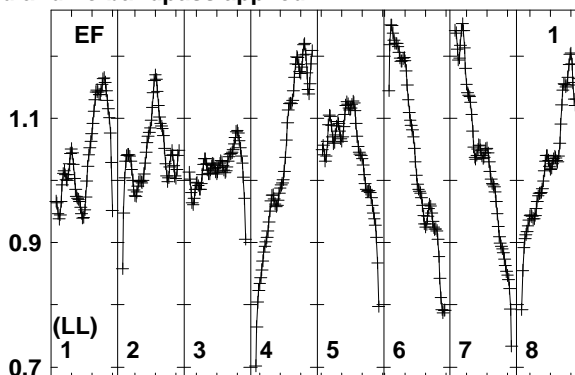
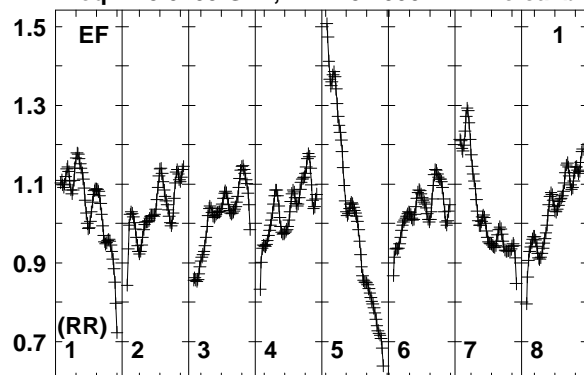
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: NL (06)
 Timerange: 00/15:07:37 to 00/15:10:36

Plot file version 60 created 08-JUN-2020 21:56:45
 3C454.3 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



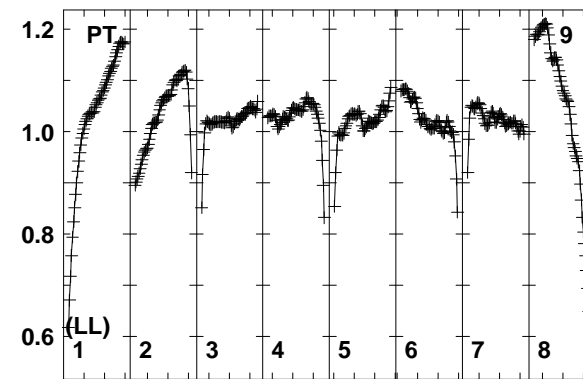
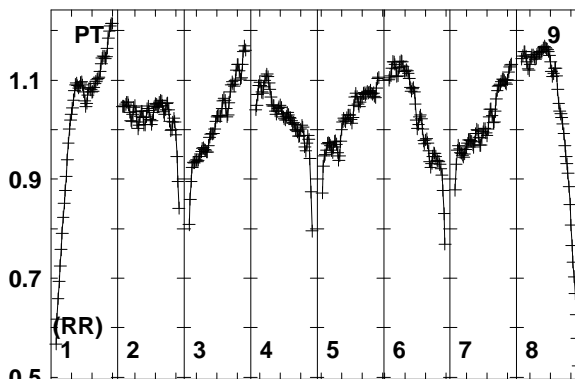
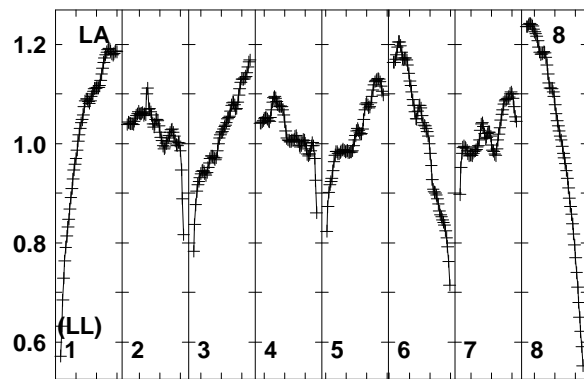
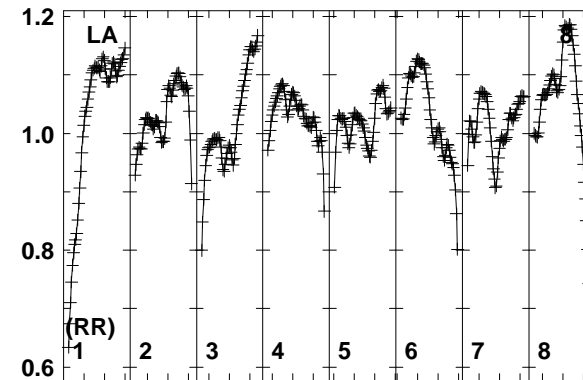
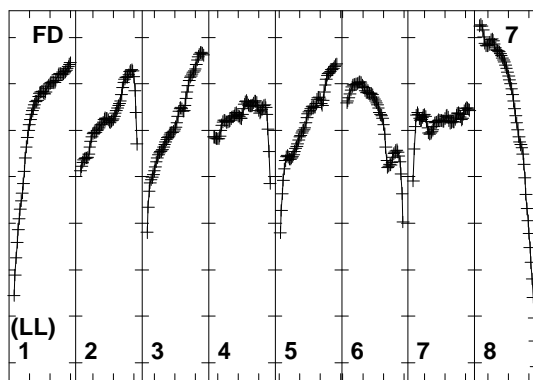
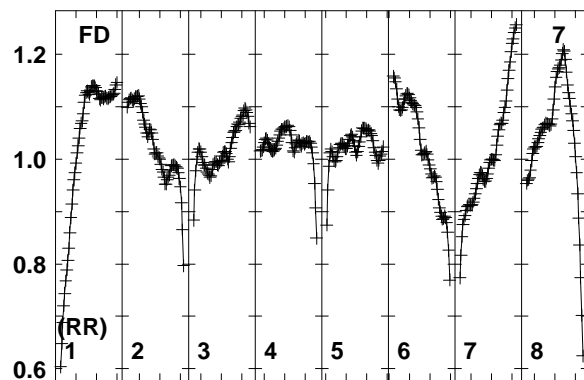
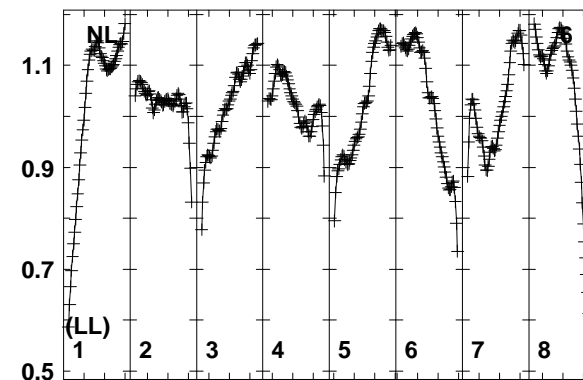
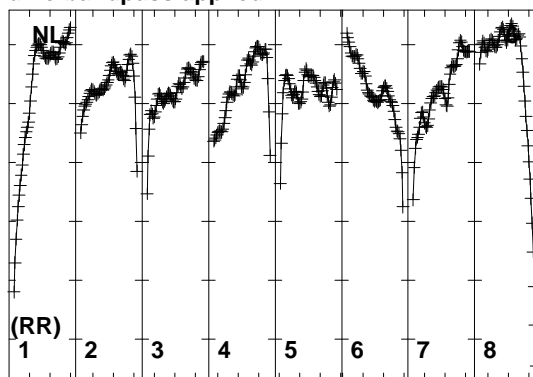
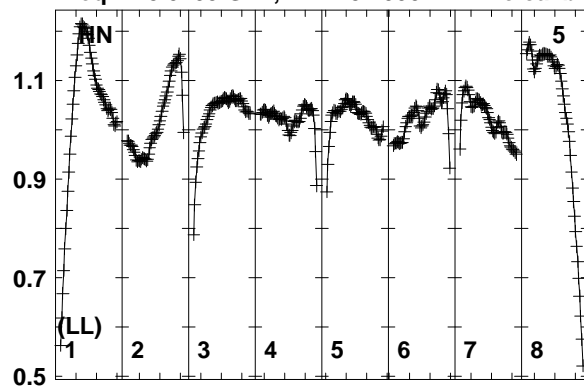
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: EF (01)
 Timerange: 00/15:12:20 to 00/15:15:20

Plot file version 61 created 08-JUN-2020 21:56:45
 3C454.3 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



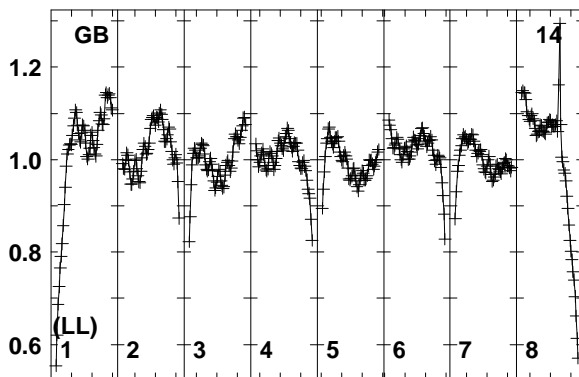
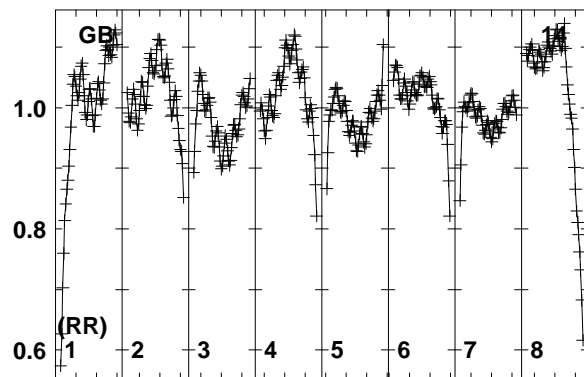
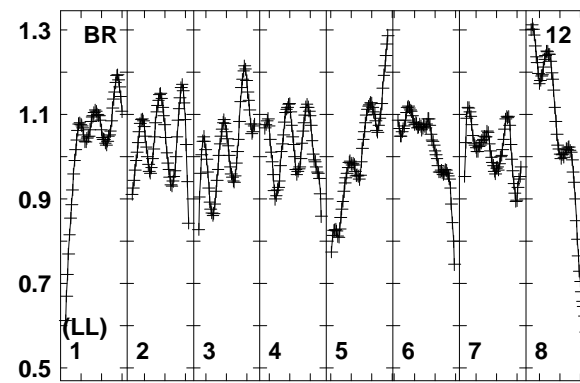
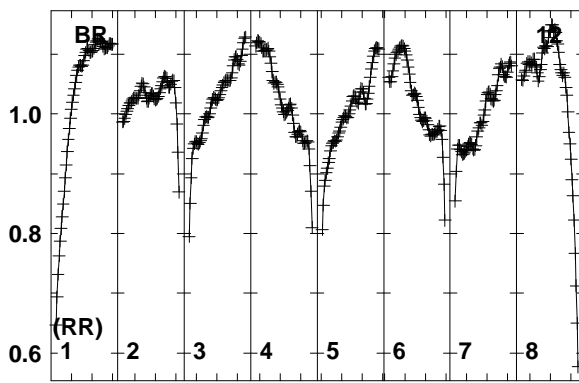
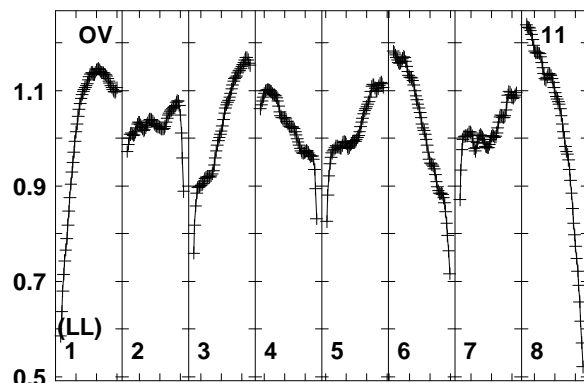
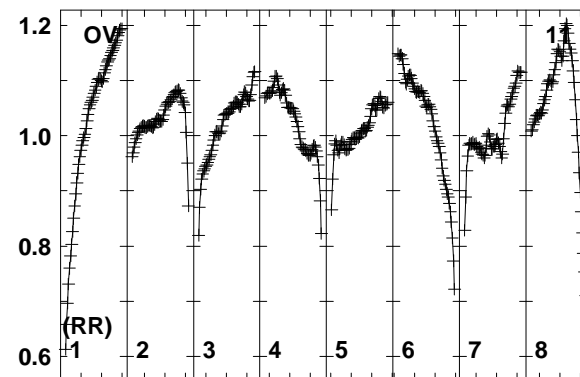
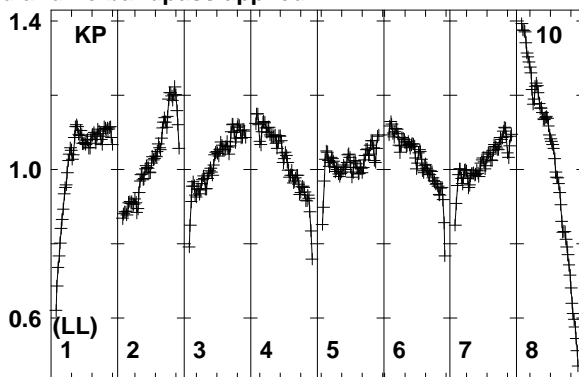
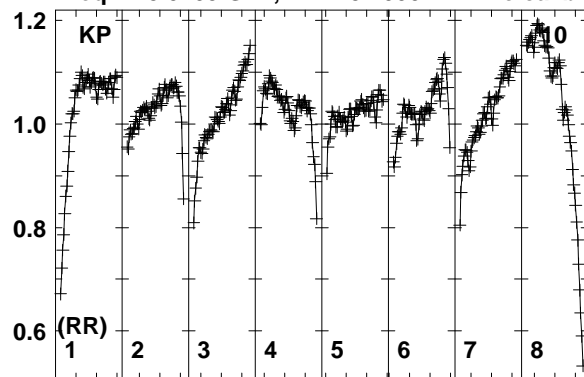
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: HN (05)
 Timerange: 00/15:12:20 to 00/15:15:20

Plot file version 62 created 08-JUN-2020 21:56:45
 3C454.3 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

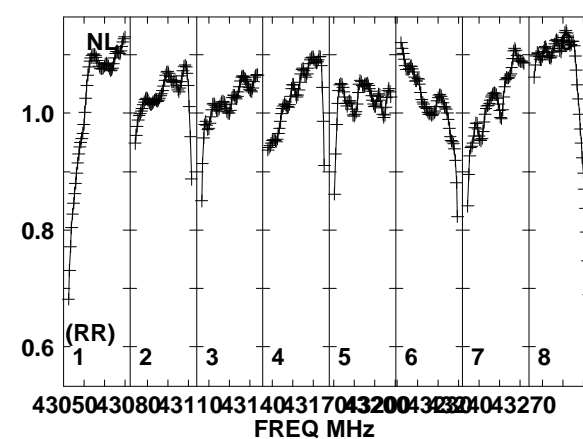
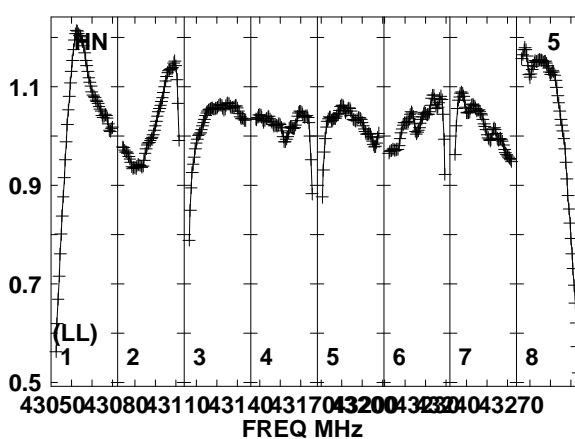
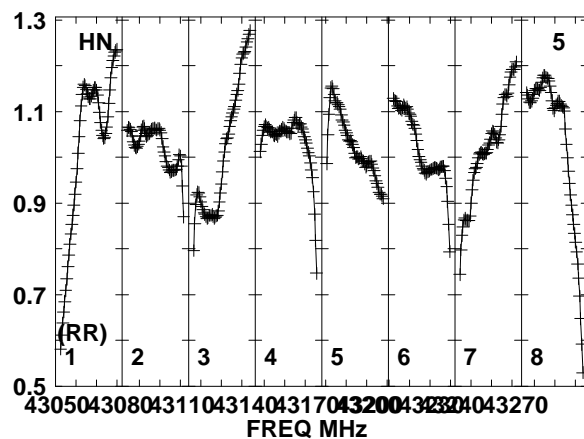
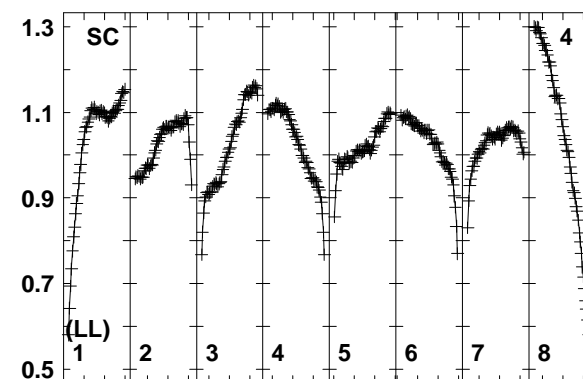
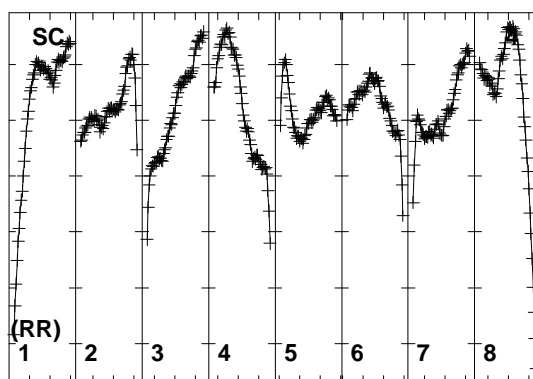
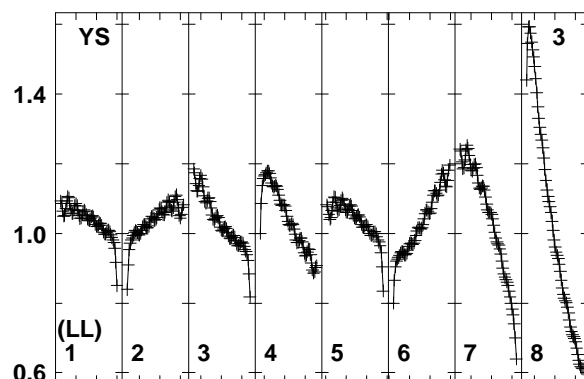
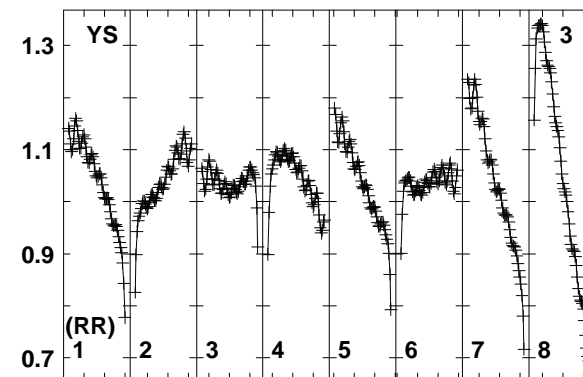
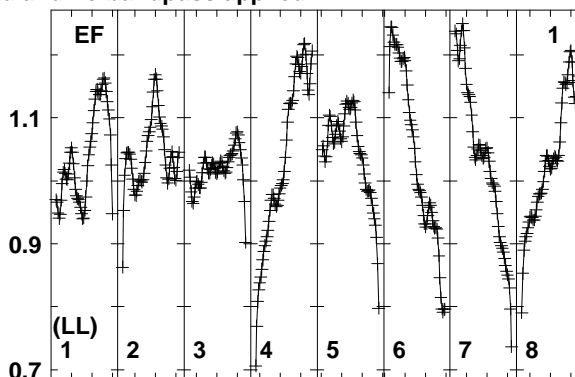
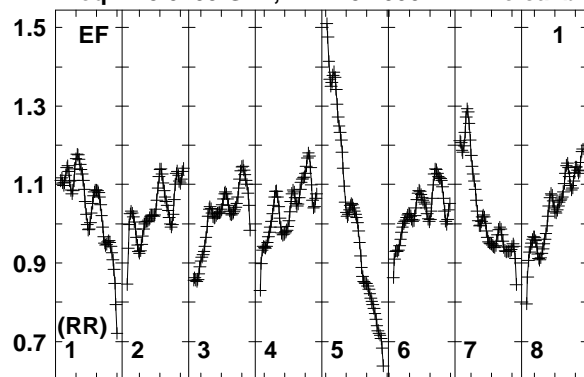
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: KP (10)
 Timerange: 00/15:12:20 to 00/15:15:20

Plot file version 63 created 08-JUN-2020 21:56:45

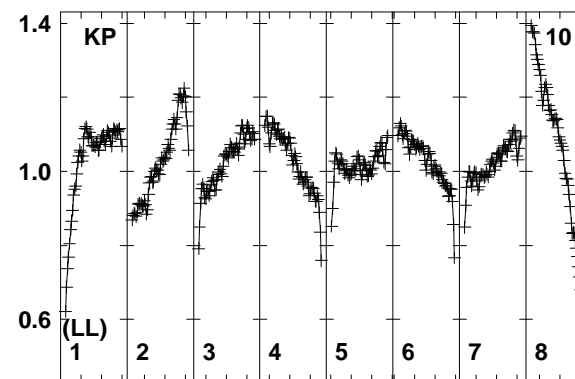
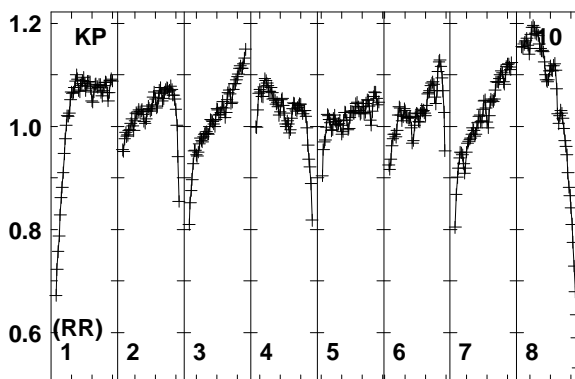
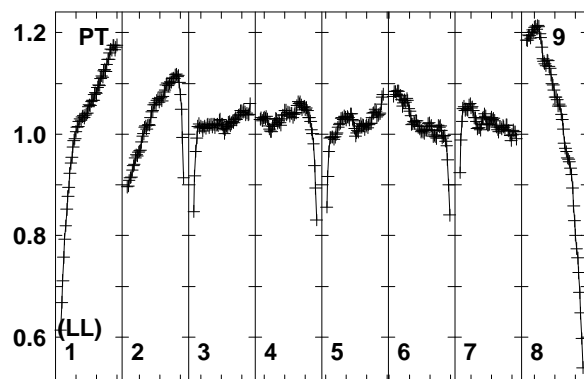
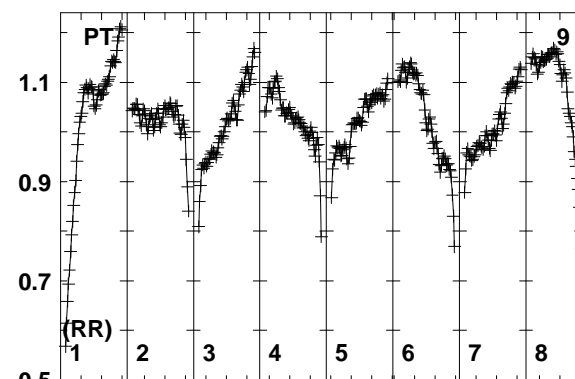
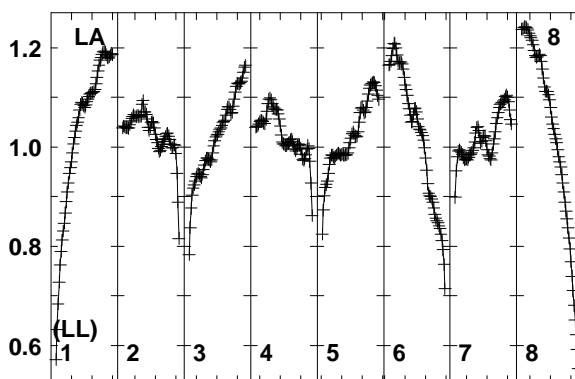
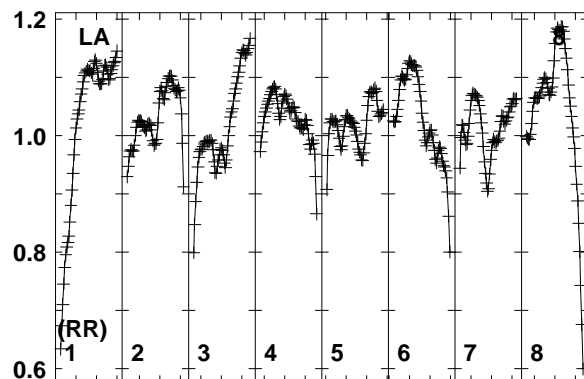
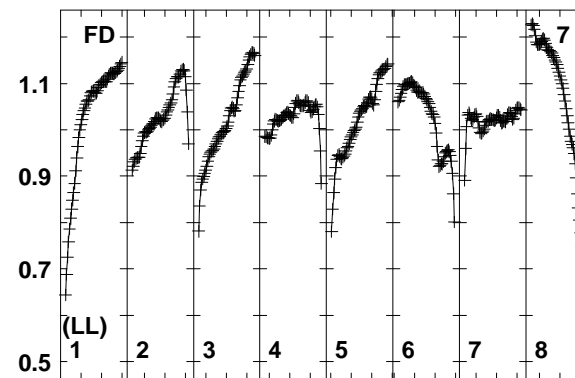
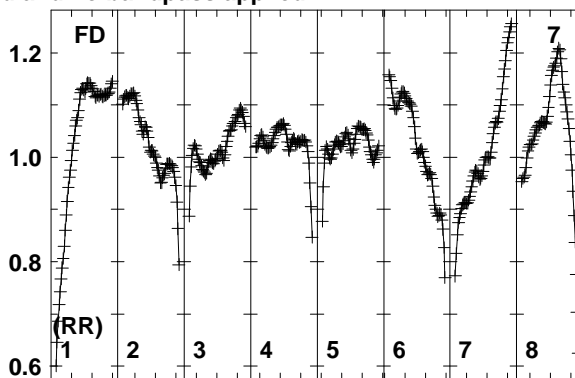
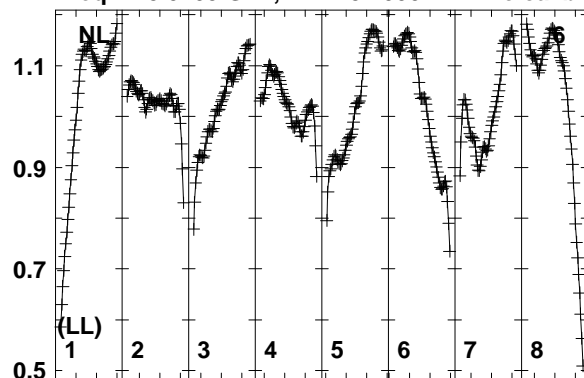
J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/15:18:00 to 00/15:21:00

Plot file version 64 created 08-JUN-2020 21:56:46
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

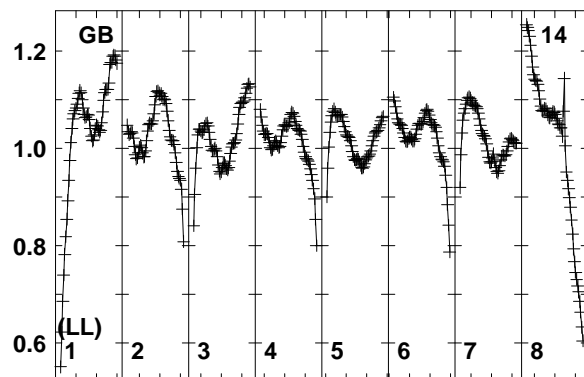
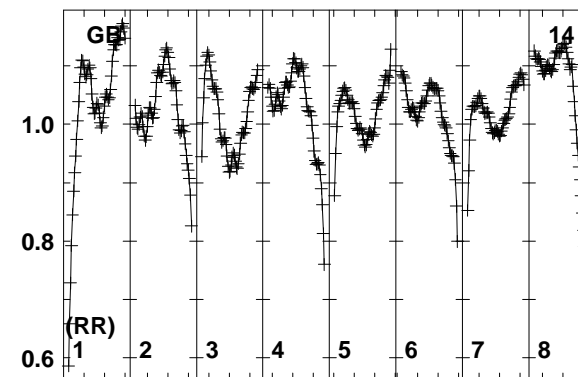
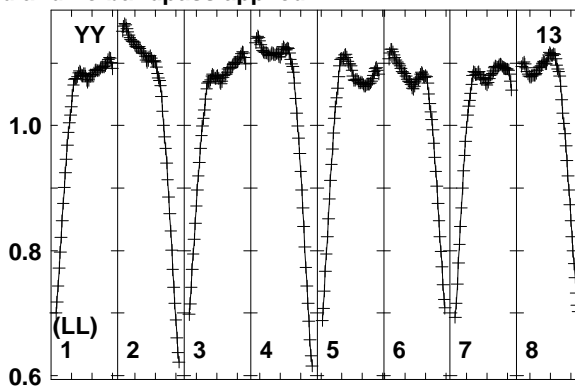
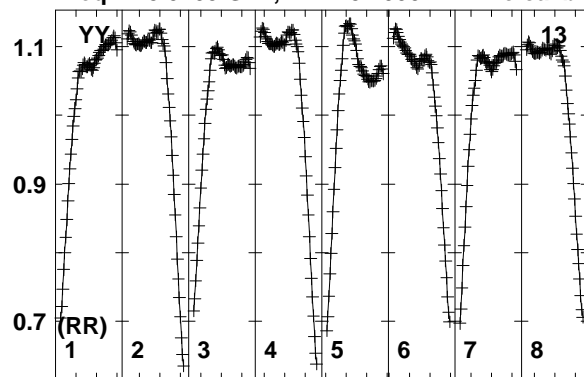
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: NL (06)
 Timerange: 00/15:18:00 to 00/15:21:00

Plot file version 65 created 08-JUN-2020 21:56:46

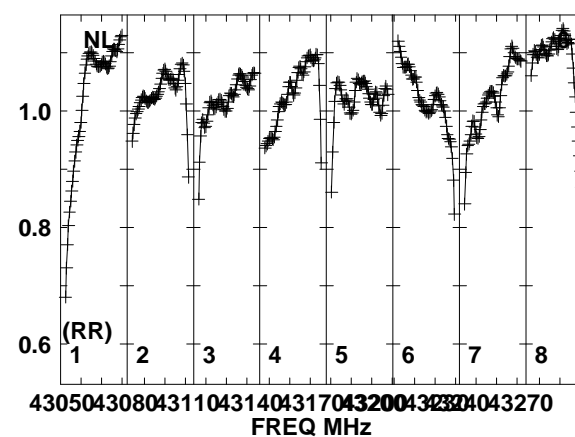
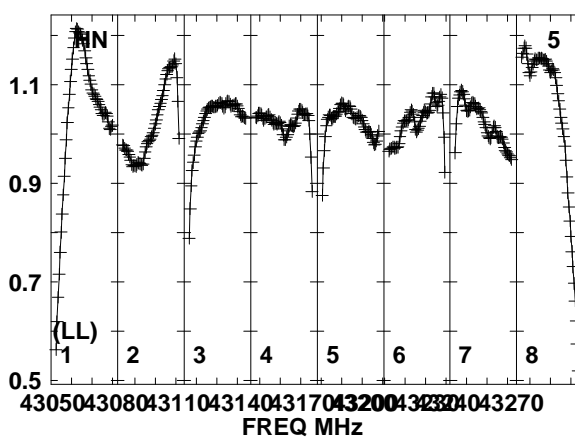
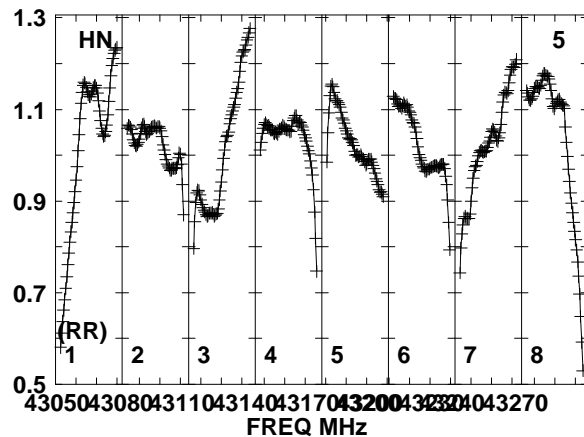
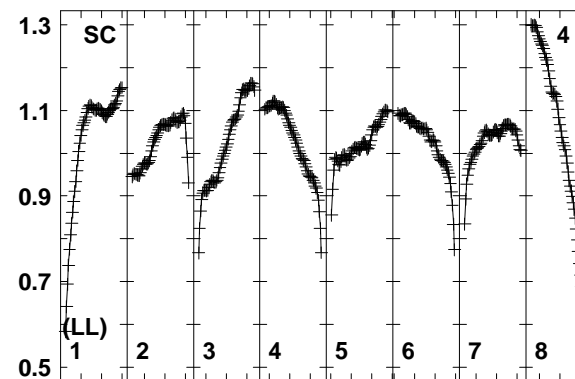
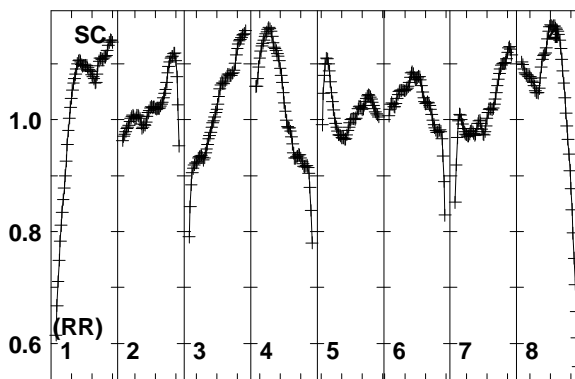
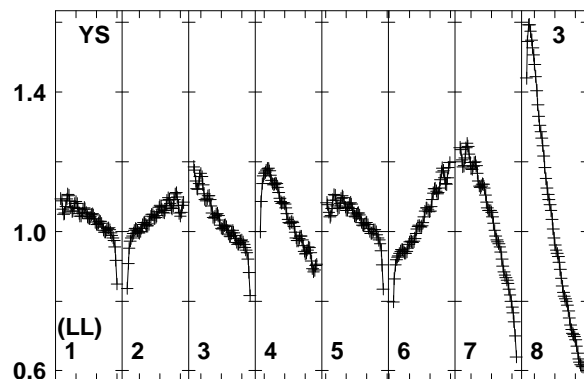
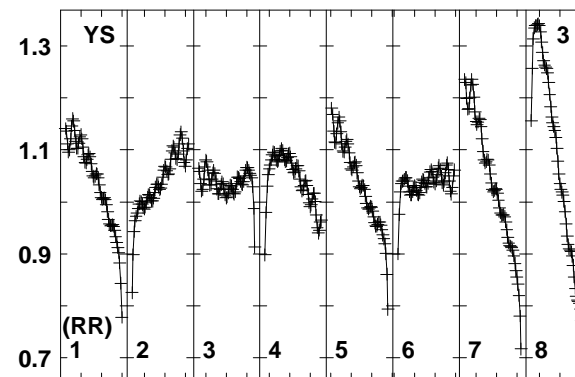
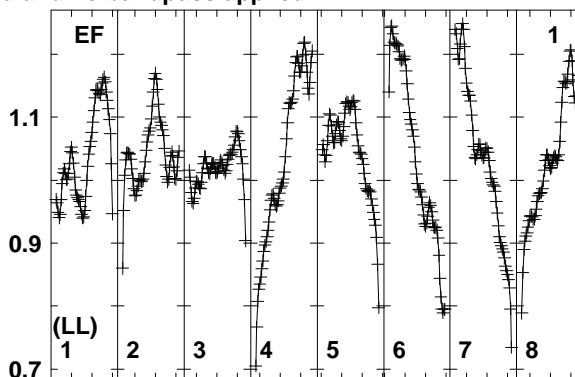
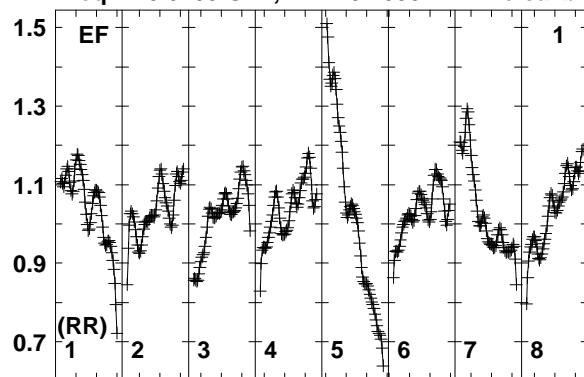
J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/15:18:00 to 00/15:21:00

Plot file version 66 created 08-JUN-2020 21:56:46
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

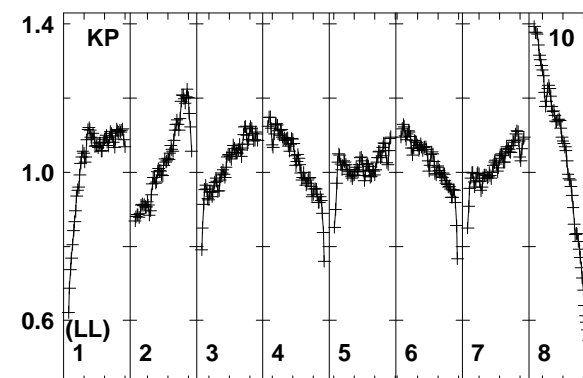
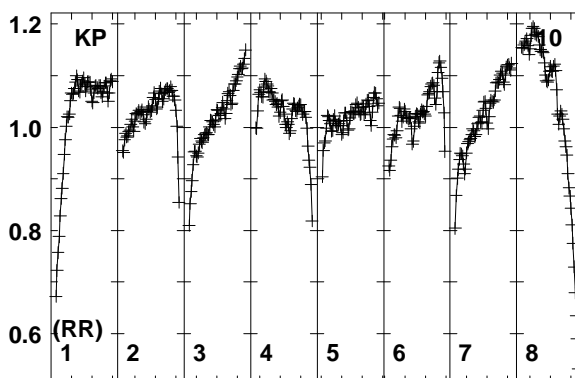
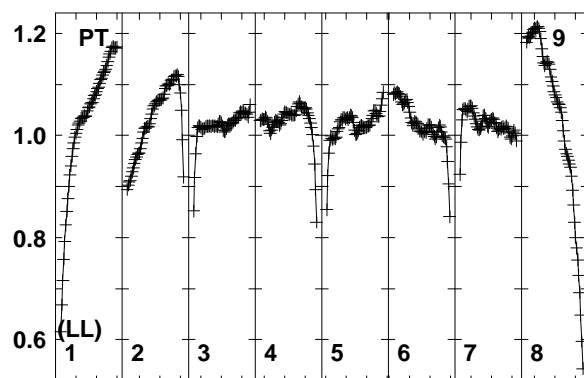
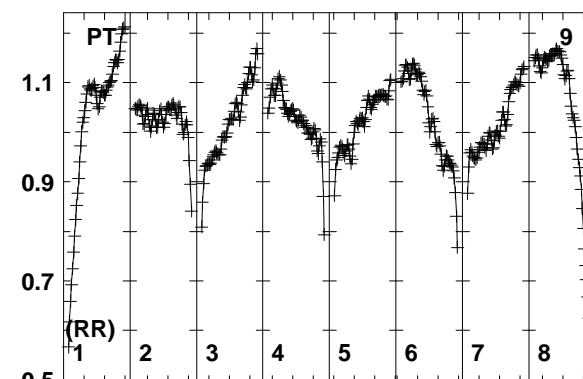
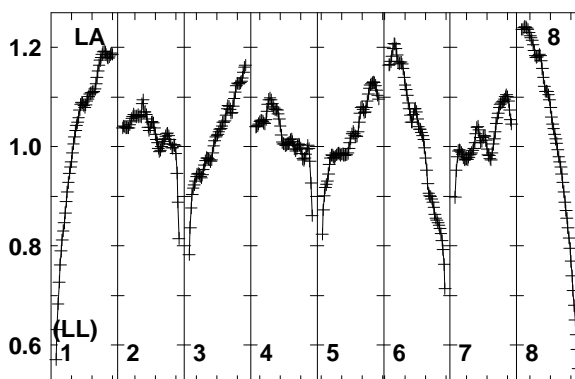
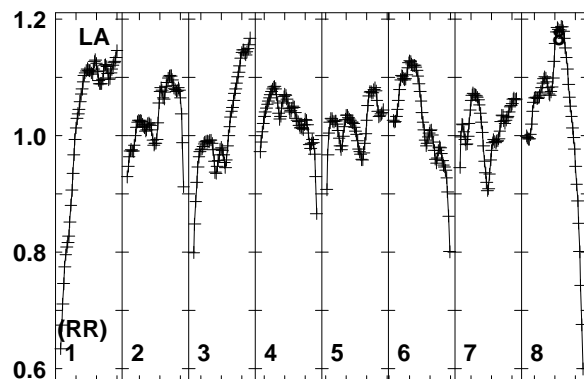
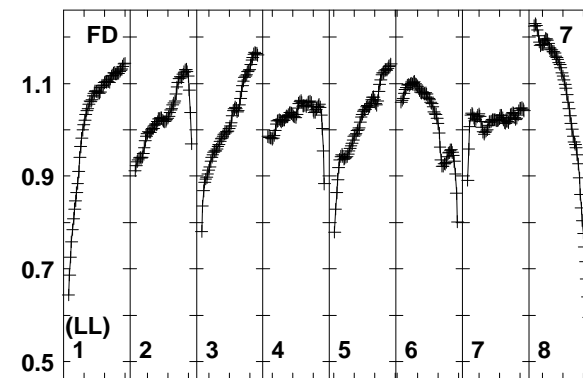
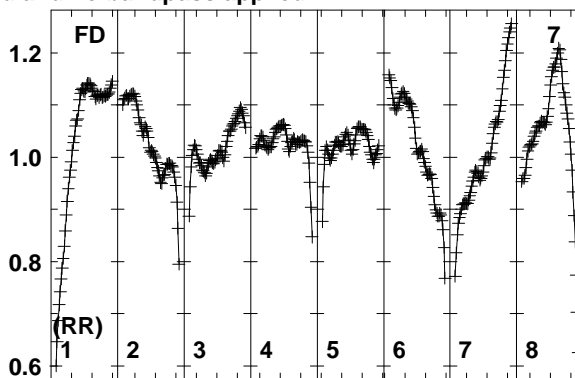
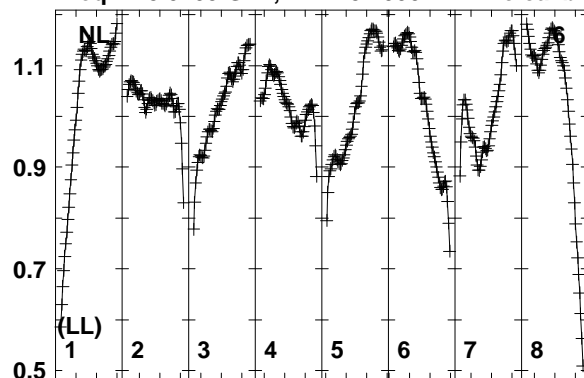


Lower frame: Real Jy
 Total-power spectrum Antenna: EF (01)
 Timerange: 00/15:21:01 to 00/15:30:59

Plot file version 67 created 08-JUN-2020 21:56:47

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

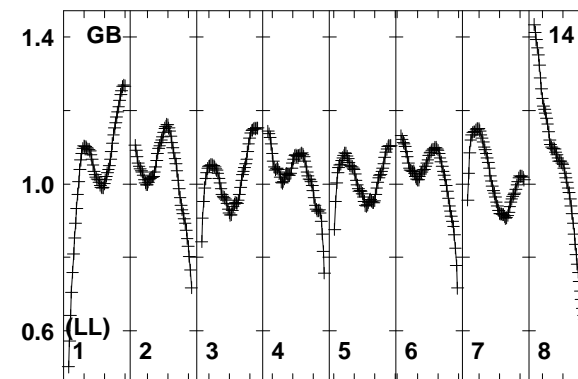
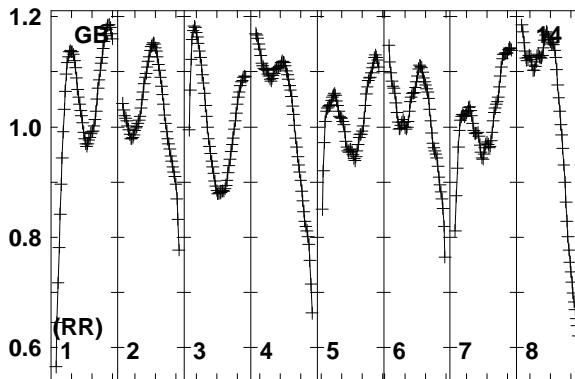
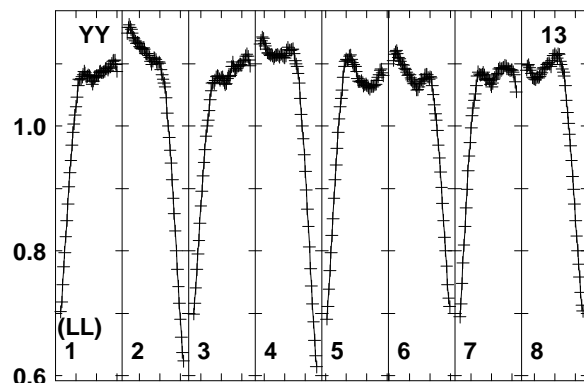
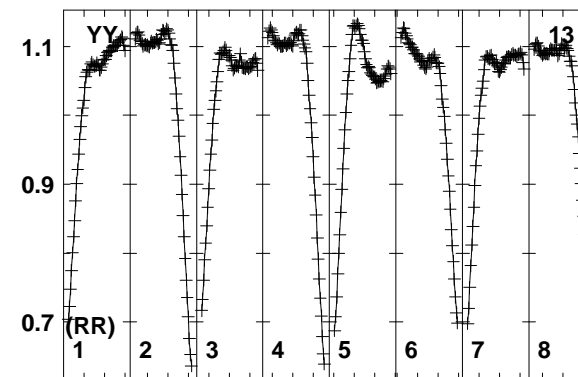
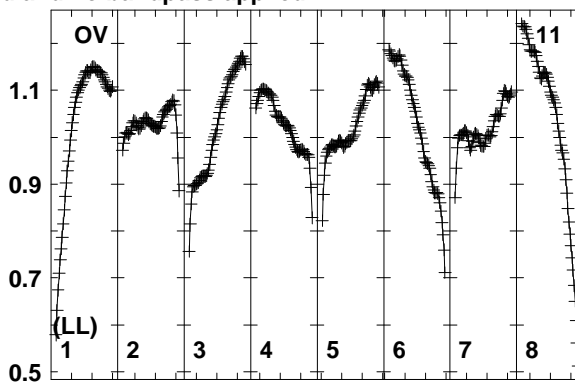
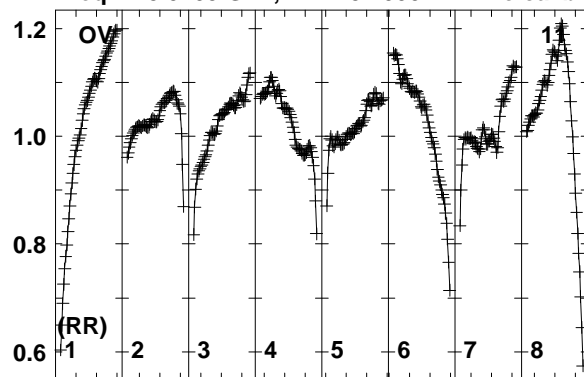
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: NL (06)
Timerange: 00/15:21:01 to 00/15:30:59

Plot file version 68 created 08-JUN-2020 21:56:48

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

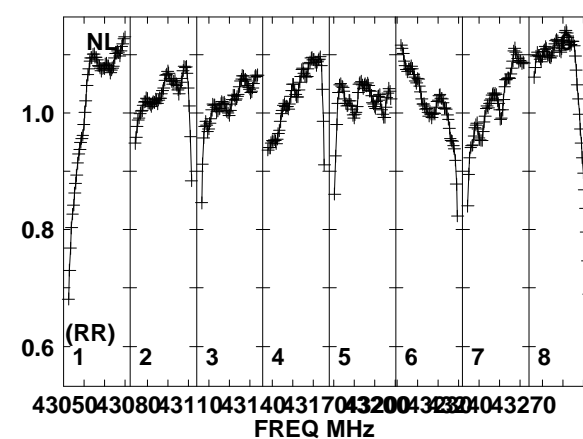
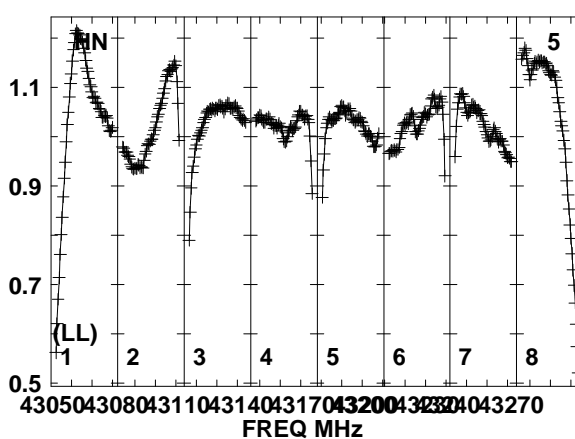
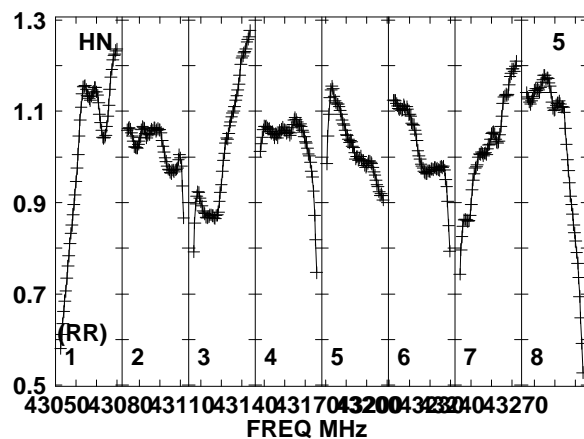
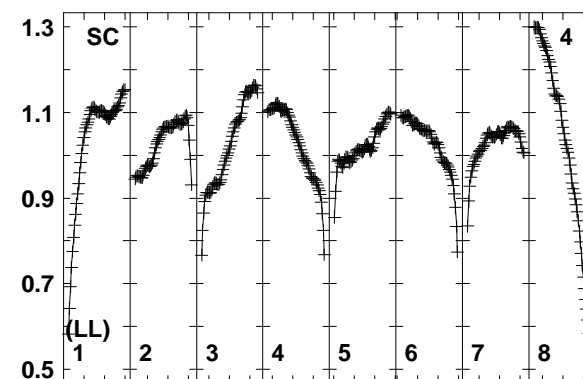
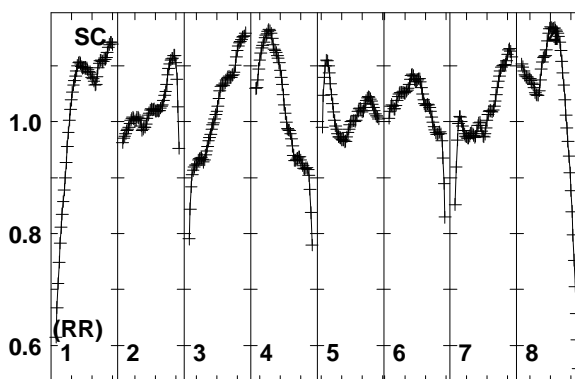
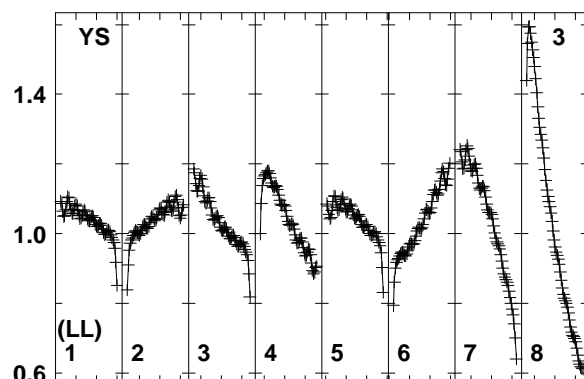
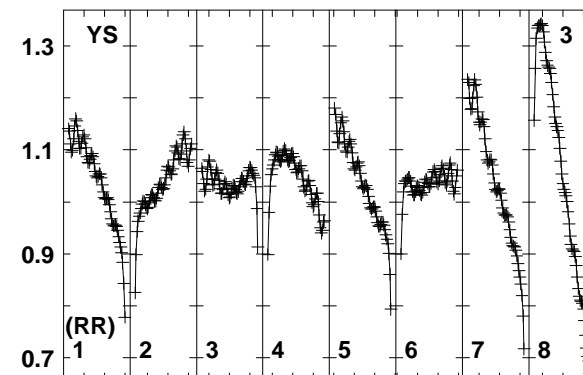
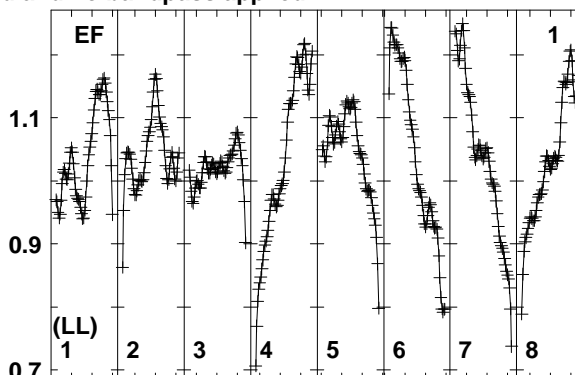
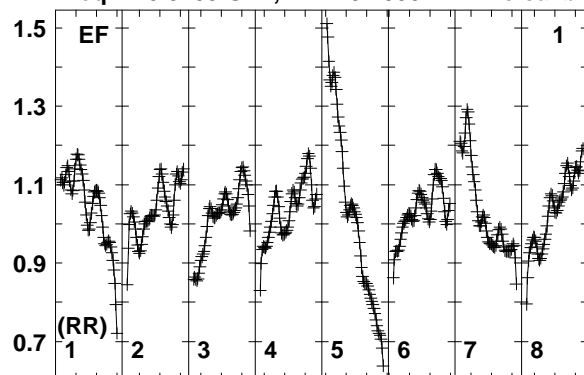


Lower frame: Real Jy
Total-power spectrum Antenna: OV (11)
Timerange: 00/15:21:01 to 00/15:30:59

Plot file version 69 created 08-JUN-2020 21:56:48

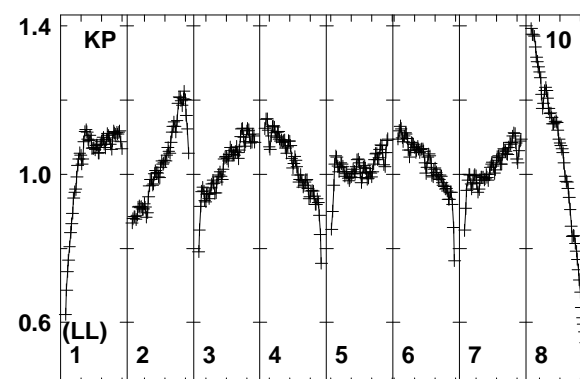
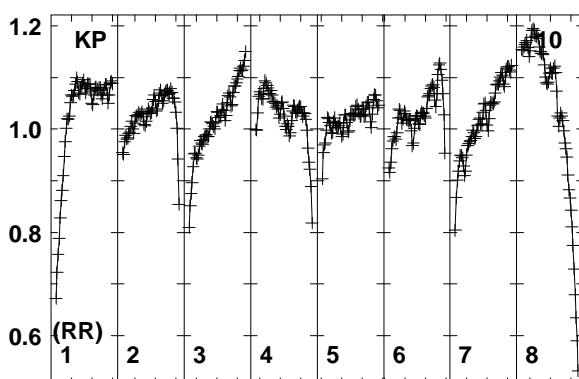
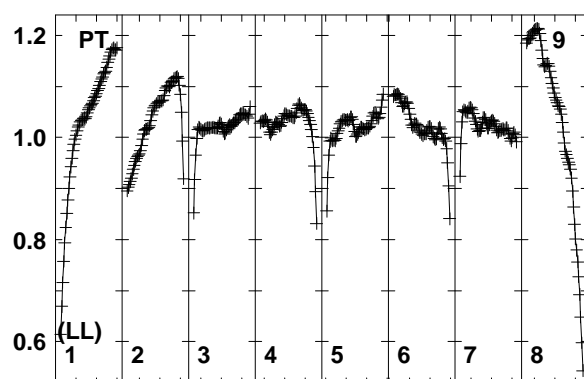
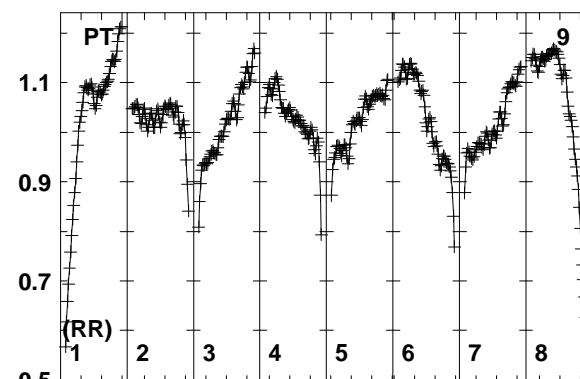
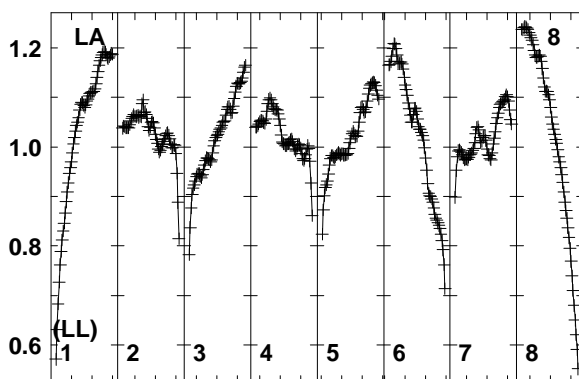
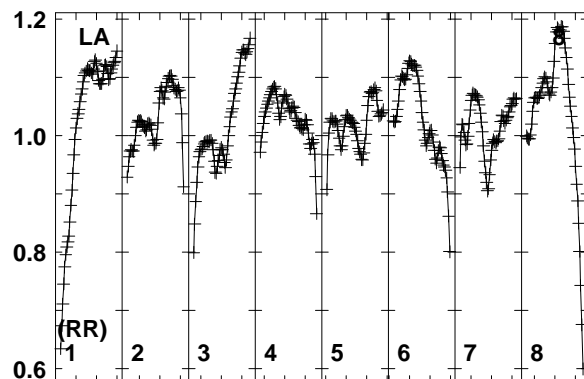
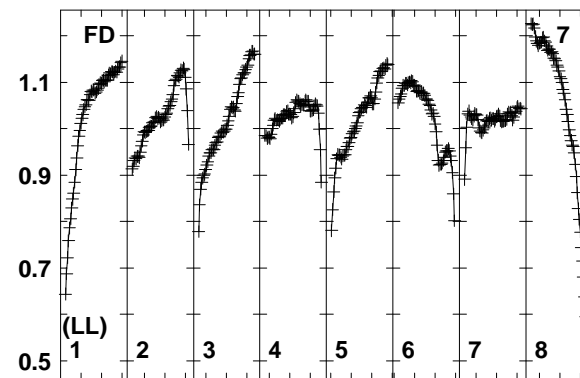
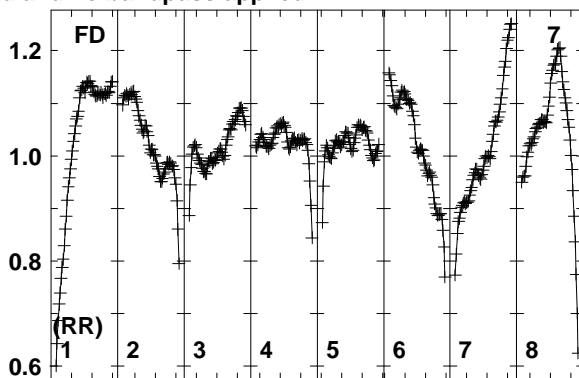
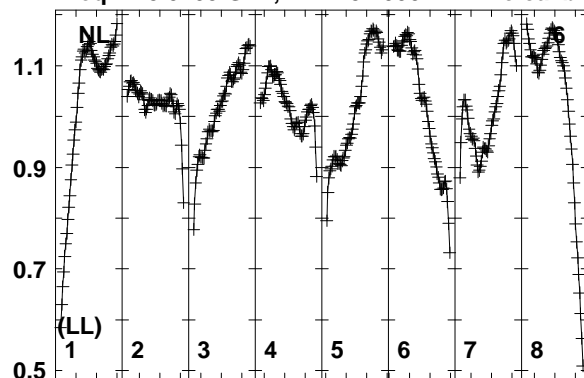
J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/15:31:30 to 00/15:36:00

Plot file version 70 created 08-JUN-2020 21:56:49
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

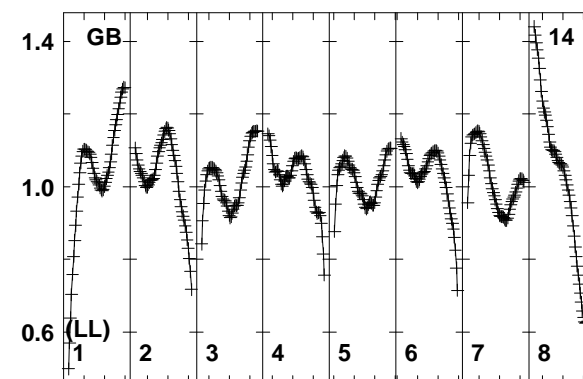
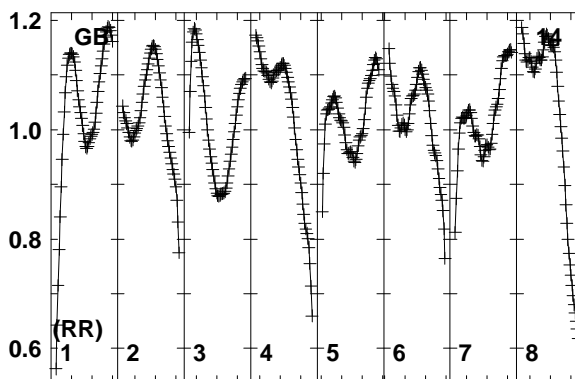
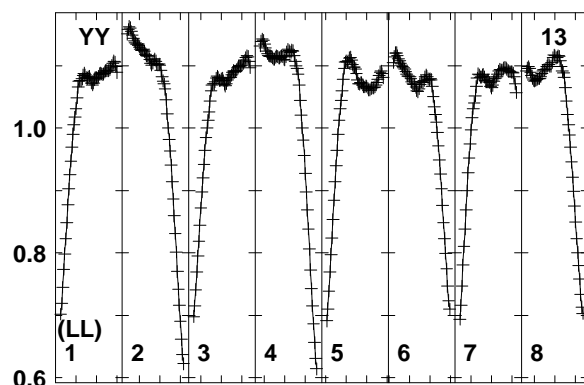
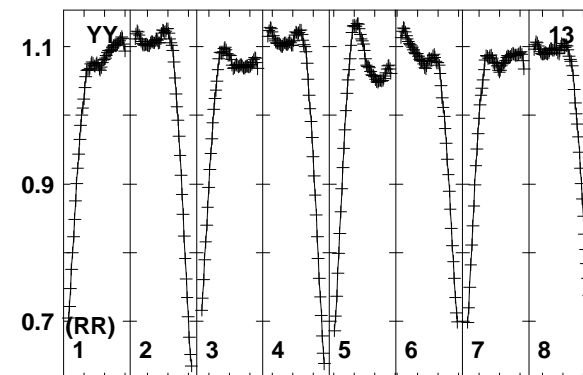
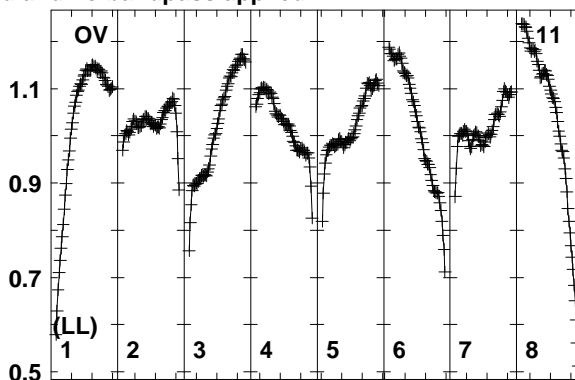
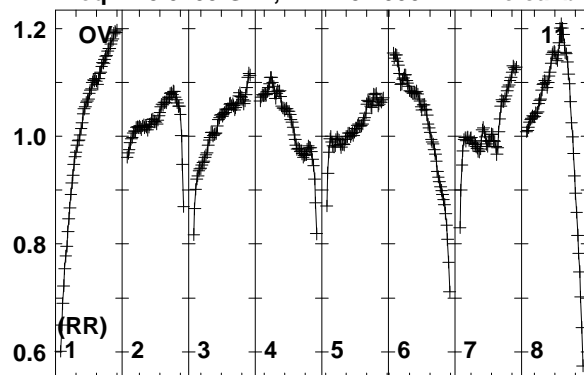
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: NL (06)
 Timerange: 00/15:31:30 to 00/15:36:00

Plot file version 71 created 08-JUN-2020 21:56:49

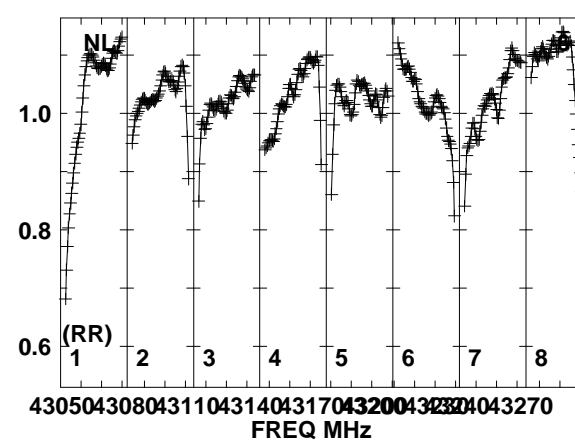
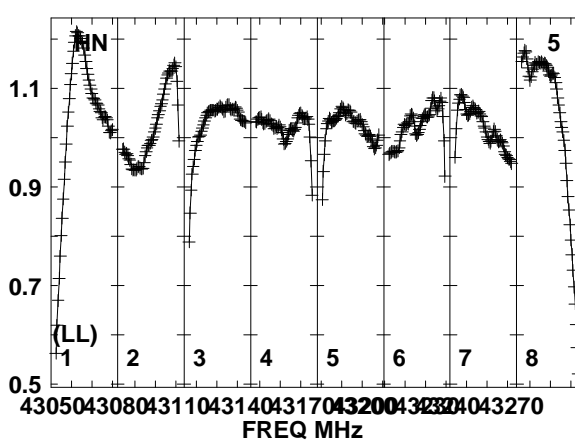
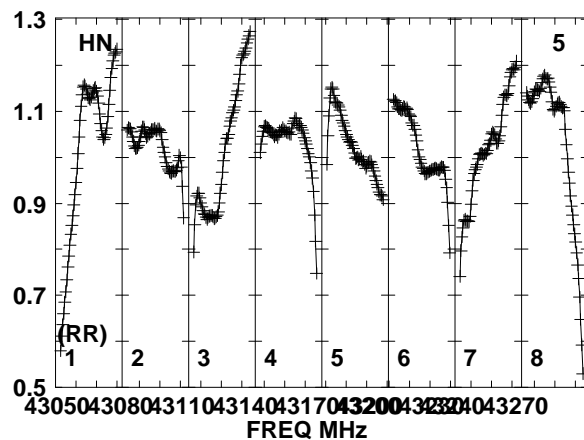
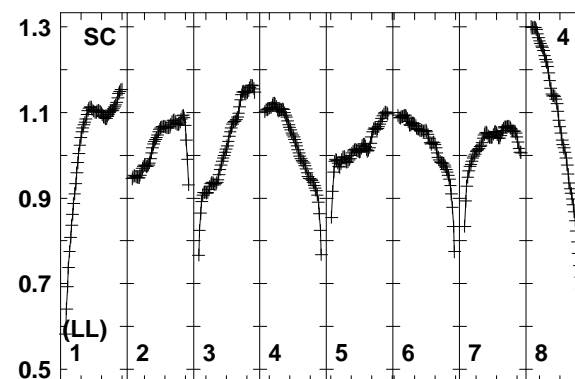
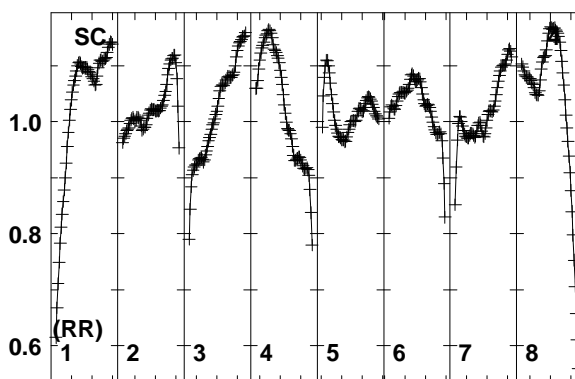
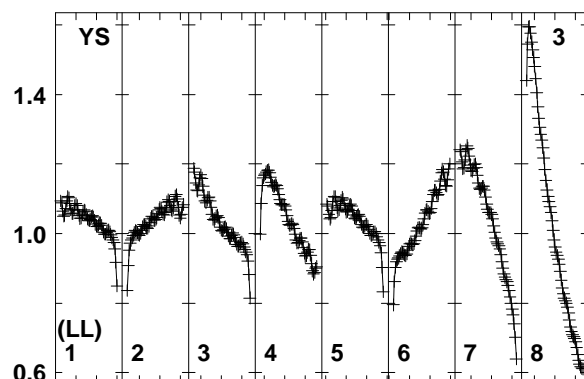
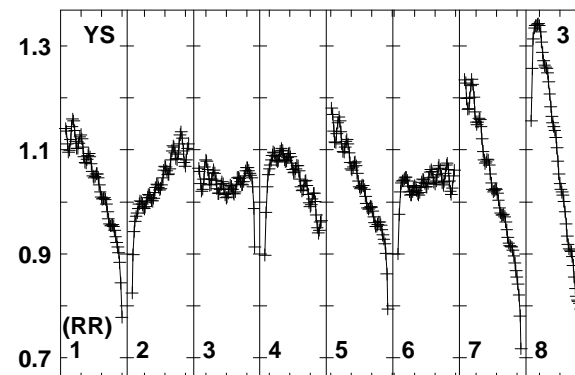
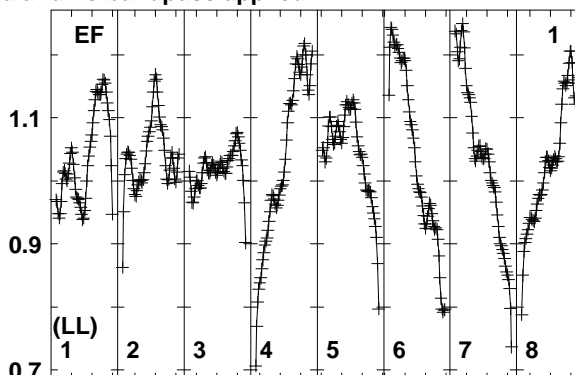
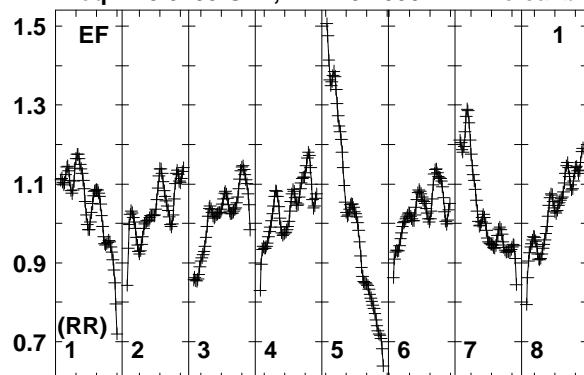
J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



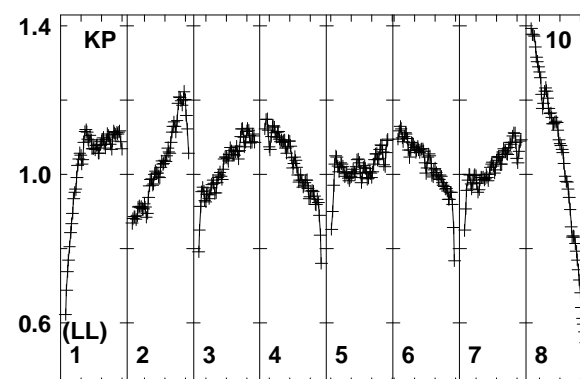
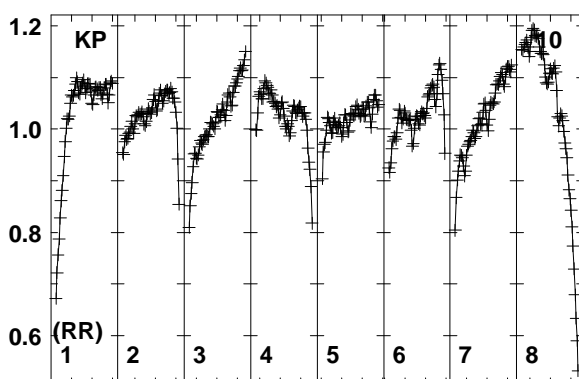
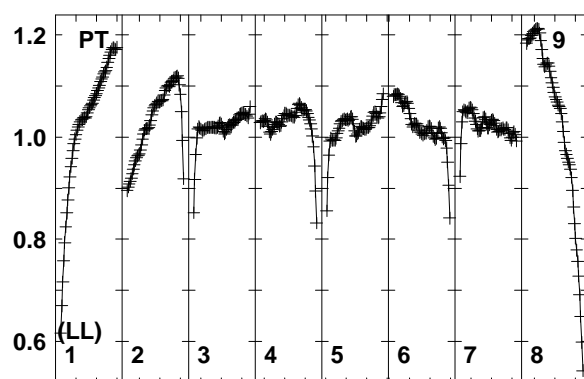
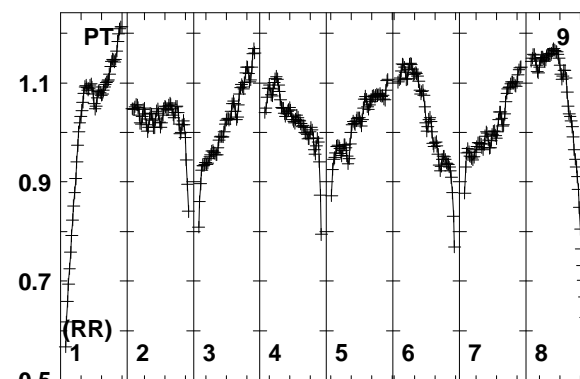
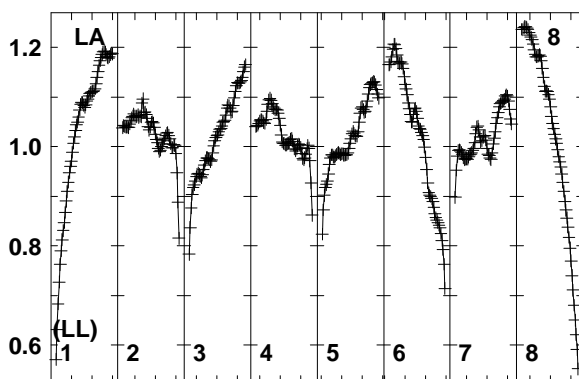
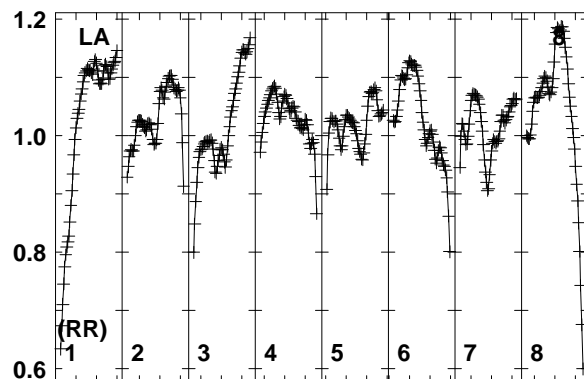
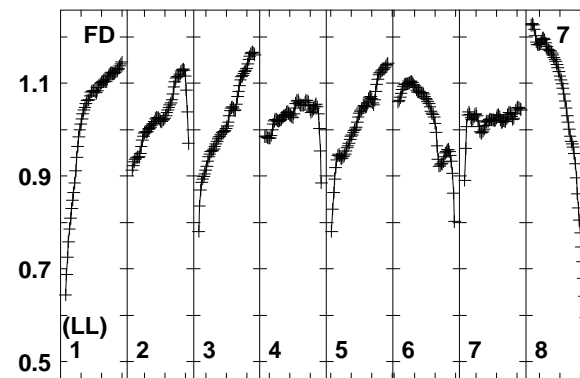
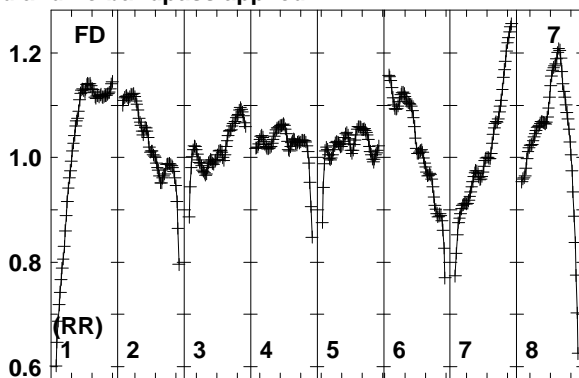
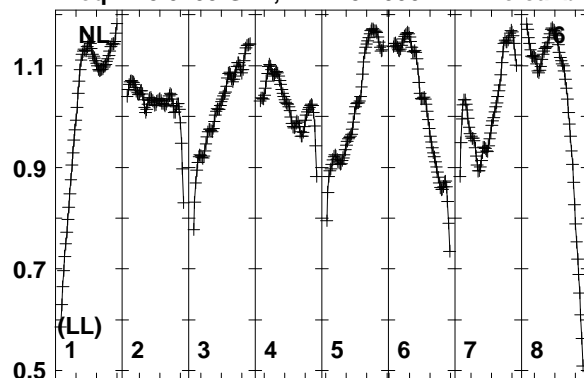
Lower frame: Real Jy
Total-power spectrum Antenna: OV (11)
Timerange: 00/15:31:30 to 00/15:36:00

Plot file version 72 created 08-JUN-2020 21:56:49
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
 Total-power spectrum Antenna: EF (01)
 Timerange: 00/15:36:02 to 00/15:46:00

Plot file version 73 created 08-JUN-2020 21:56:50
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



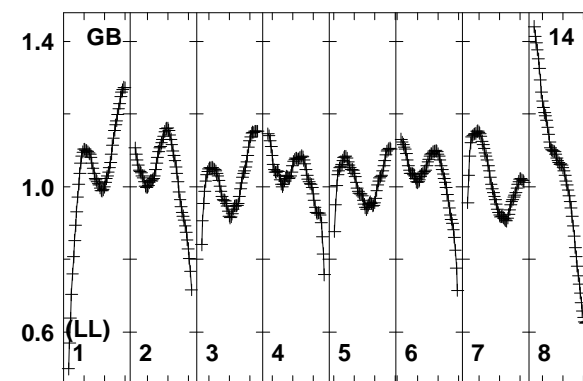
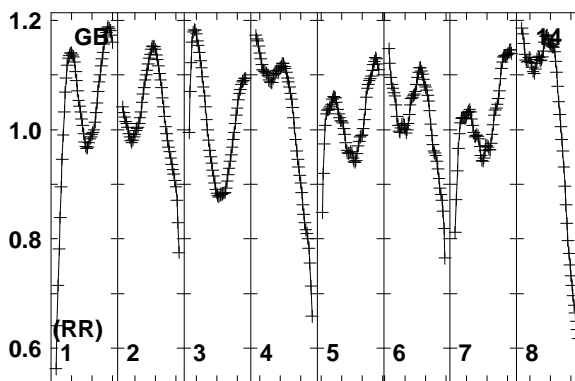
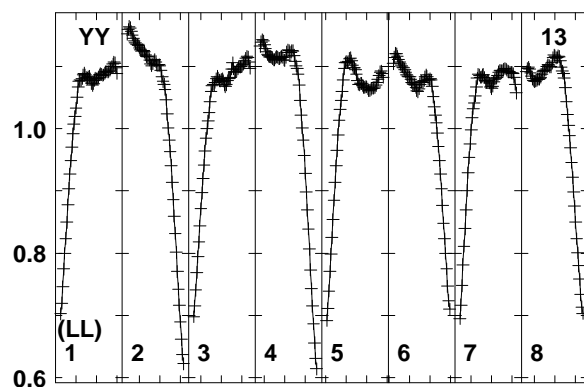
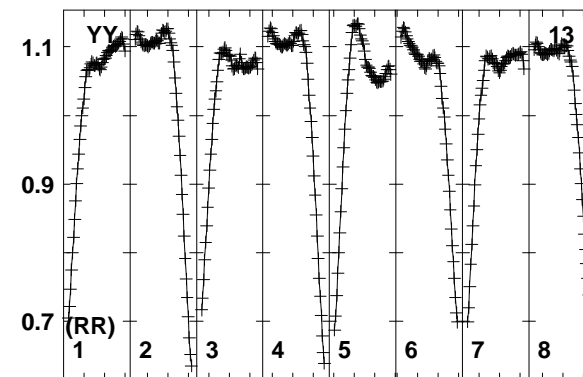
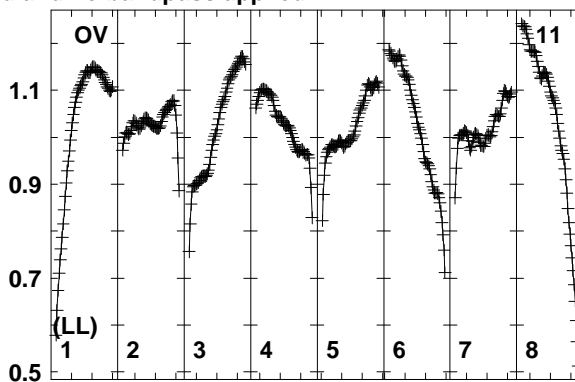
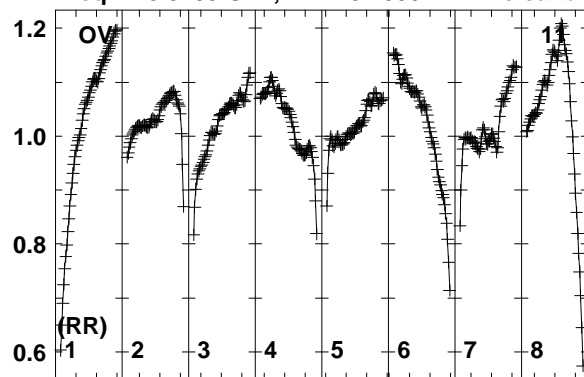
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

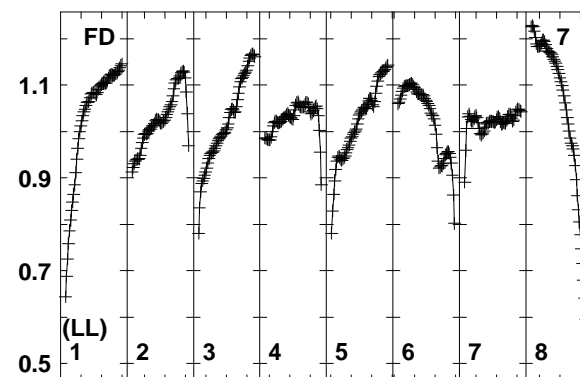
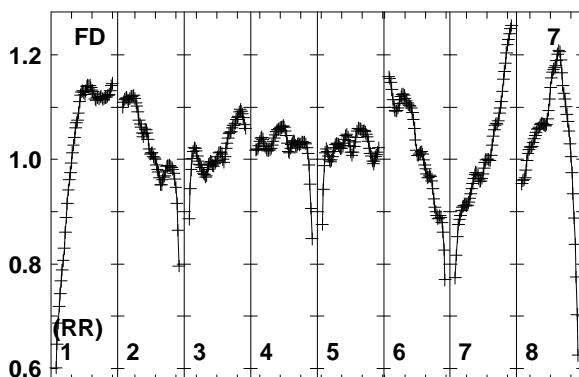
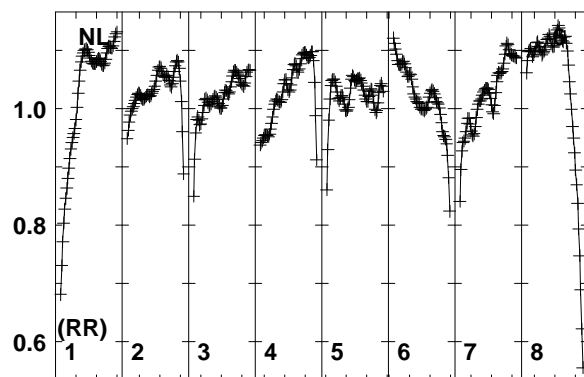
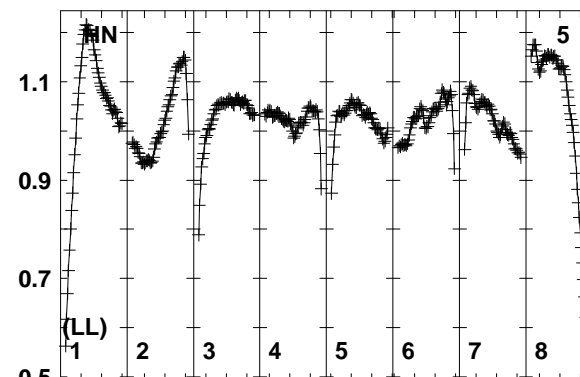
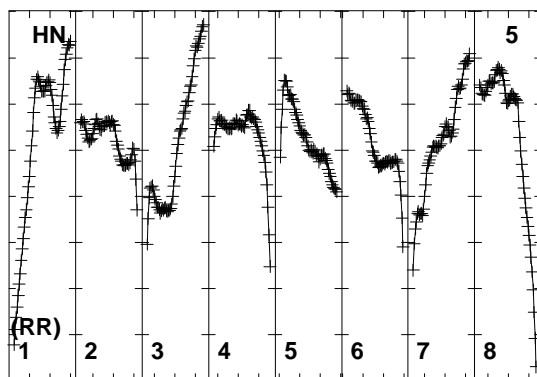
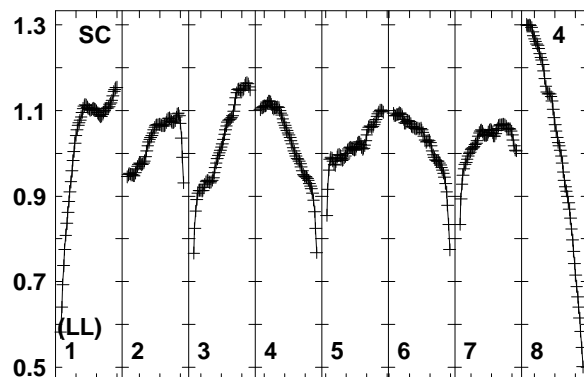
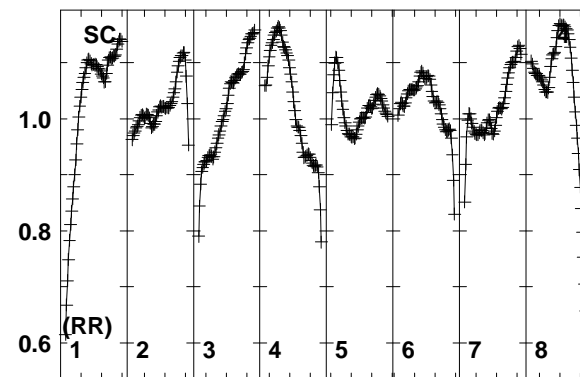
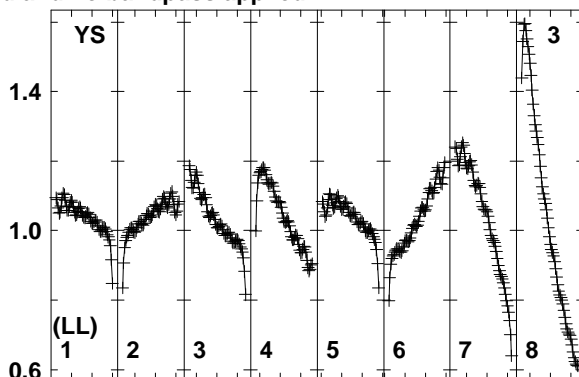
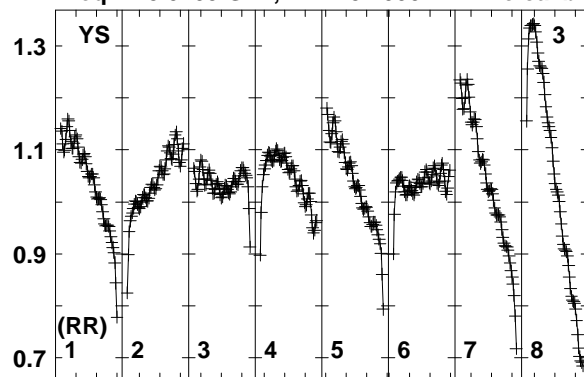
Lower frame: Real Jy
 Total-power spectrum Antenna: NL (06)
 Timerange: 00/15:36:02 to 00/15:46:00

Plot file version 74 created 08-JUN-2020 21:56:51
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: OV (11)
Timerange: 00/15:36:02 to 00/15:46:00

Plot file version 75 created 08-JUN-2020 21:56:51
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



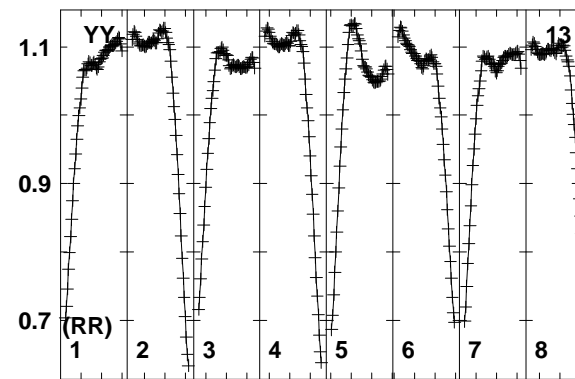
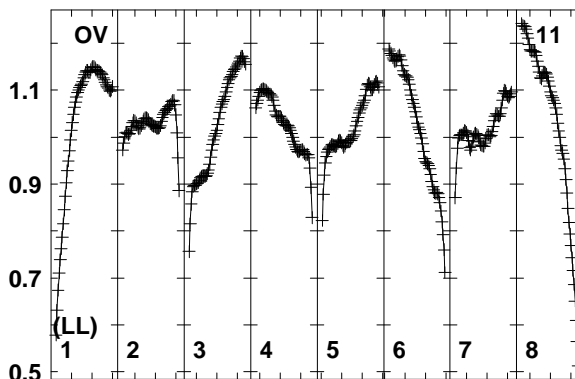
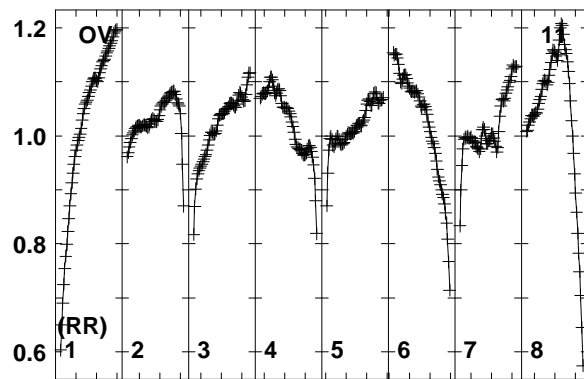
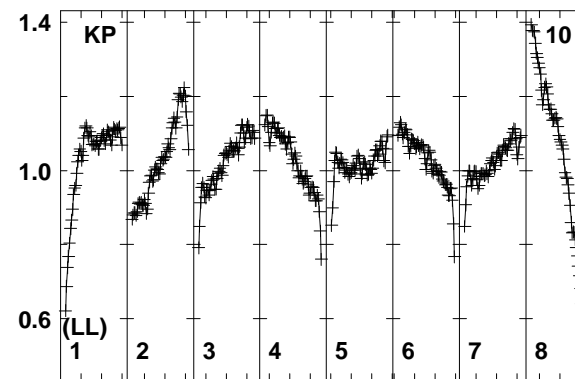
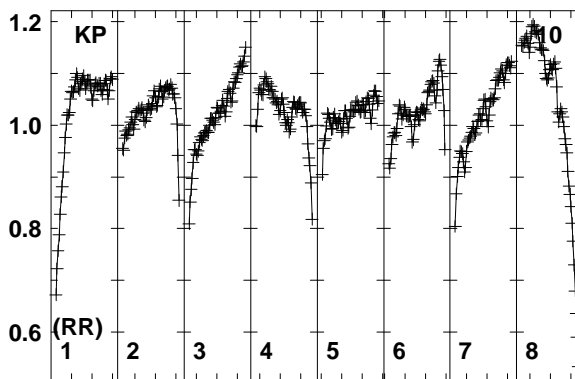
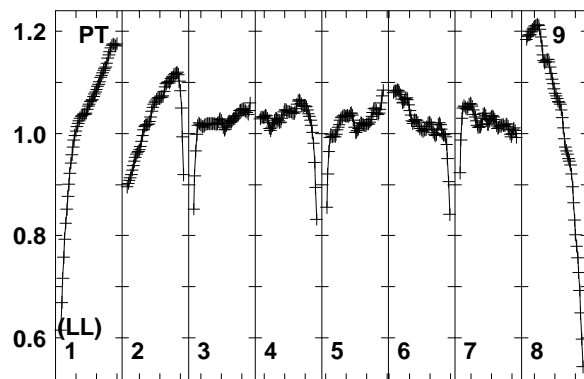
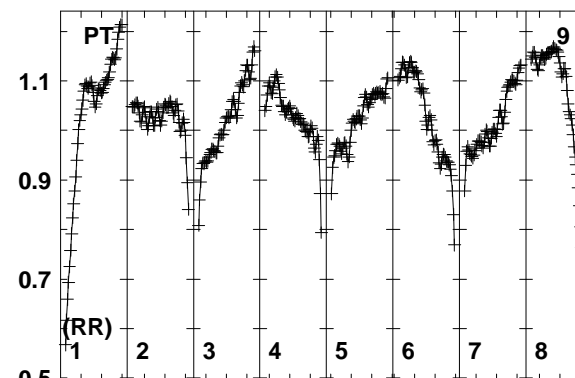
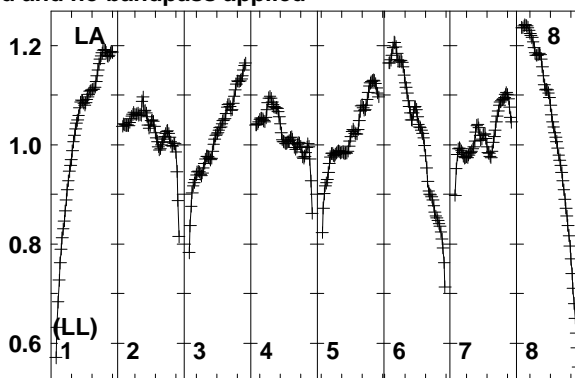
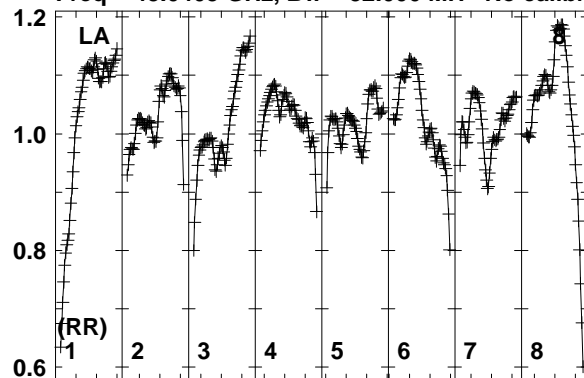
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: YS (03)
 Timerange: 00/15:46:30 to 00/15:51:00

Plot file version 76 created 08-JUN-2020 21:56:52
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

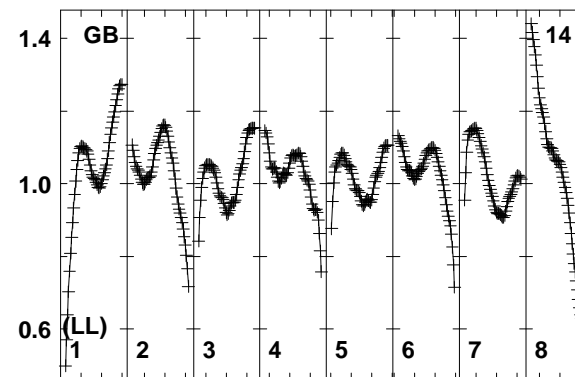
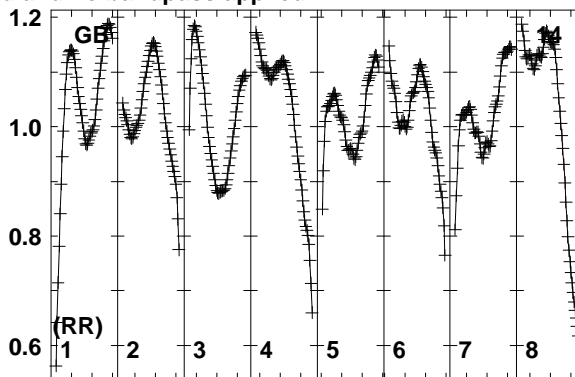
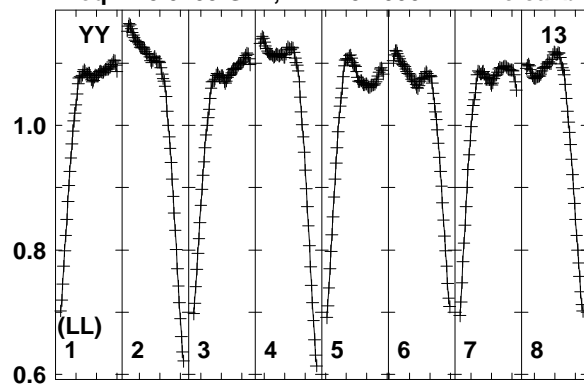
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/15:46:30 to 00/15:51:00

Plot file version 77 created 08-JUN-2020 21:56:52

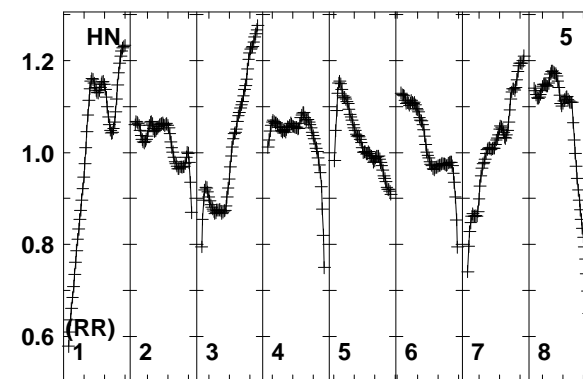
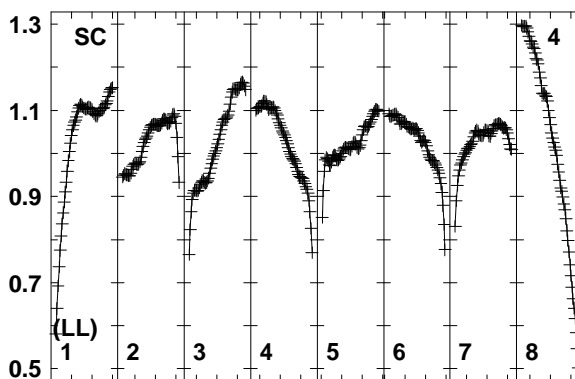
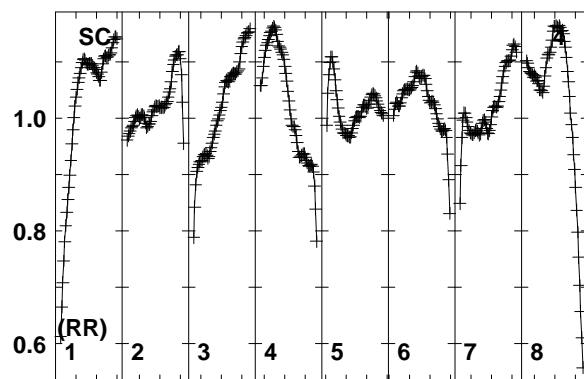
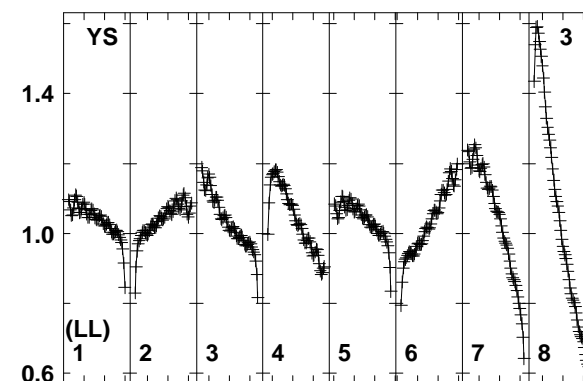
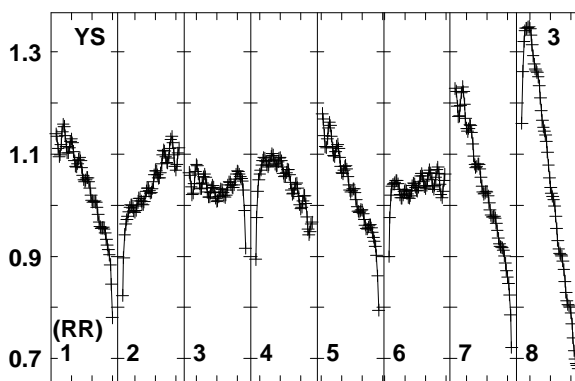
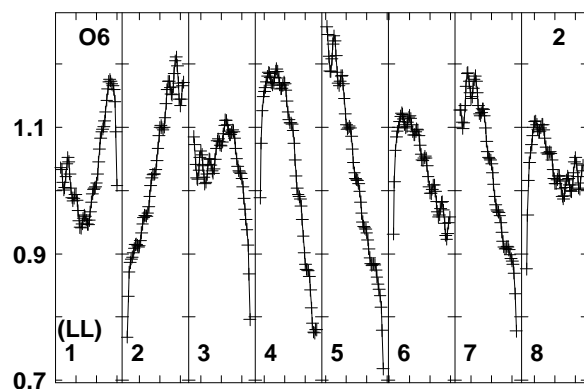
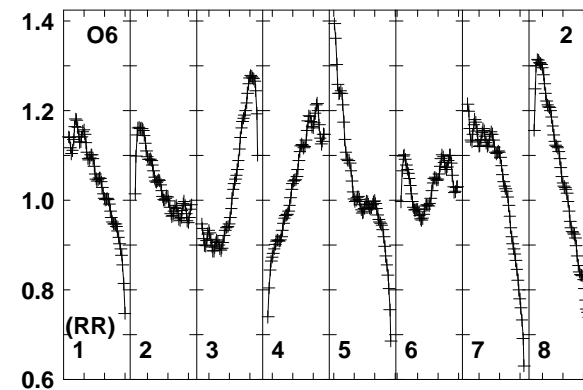
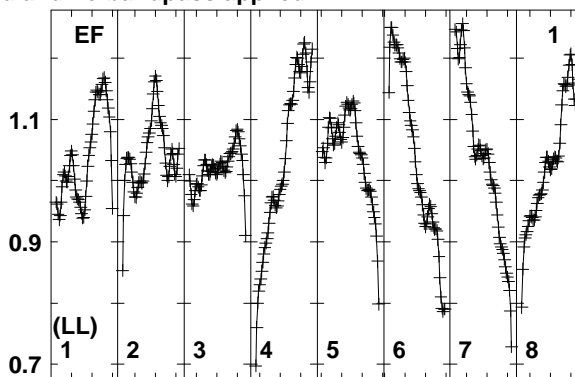
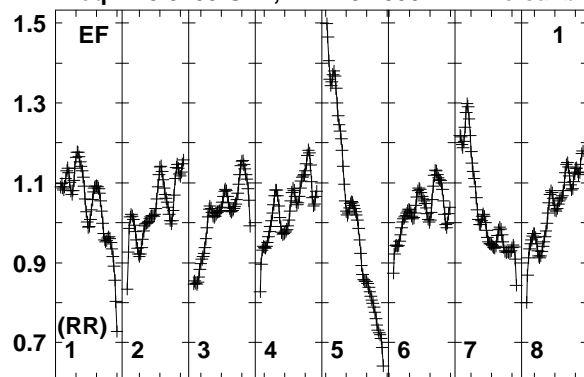
J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/15:46:30 to 00/15:51:00

Plot file version 78 created 08-JUN-2020 21:56:52
 3C454.3 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



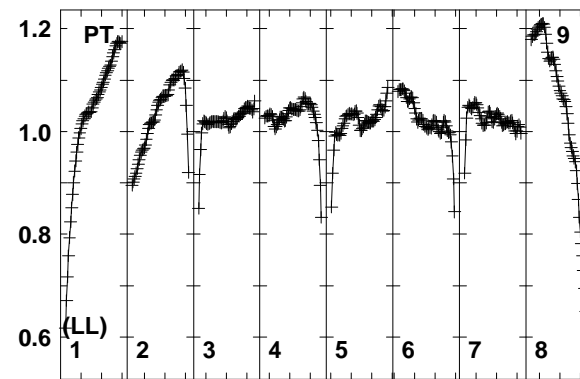
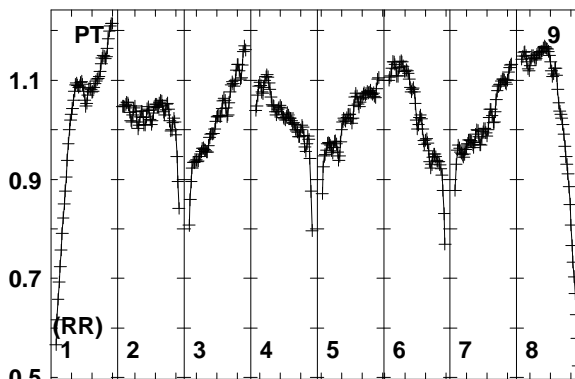
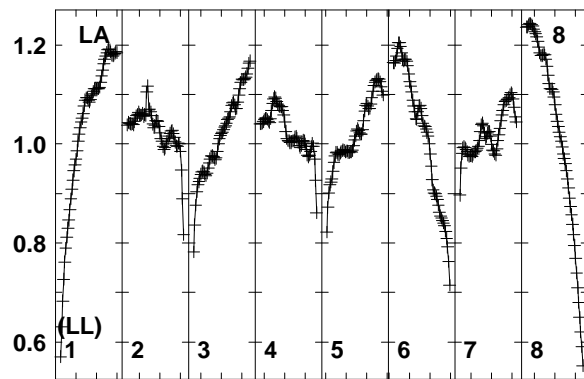
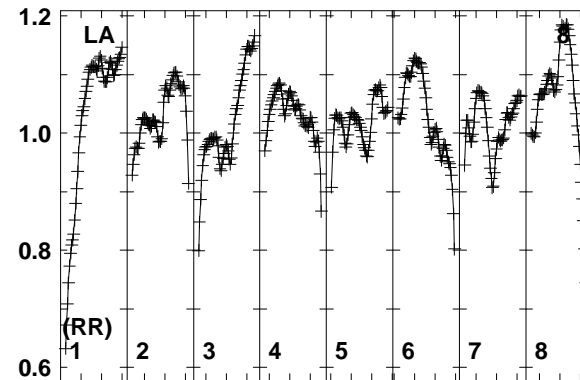
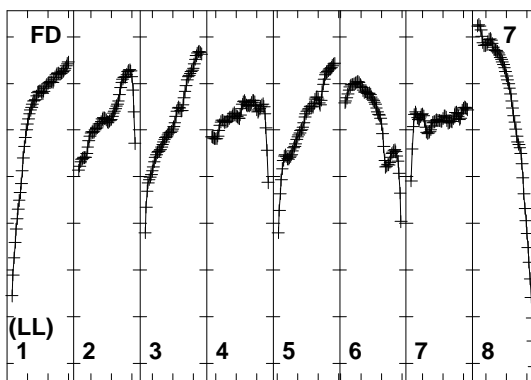
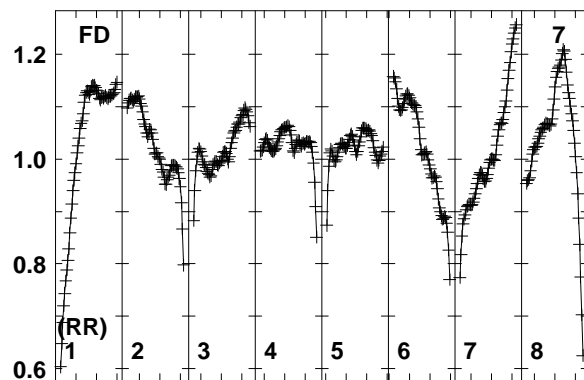
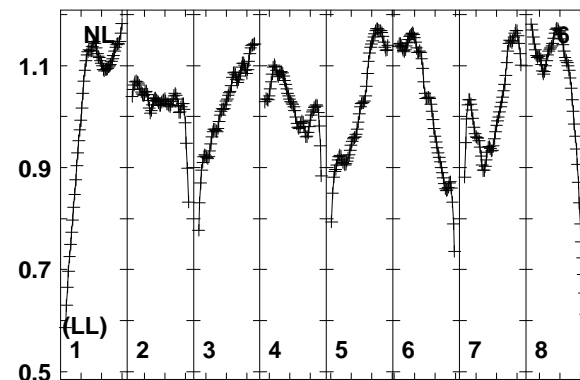
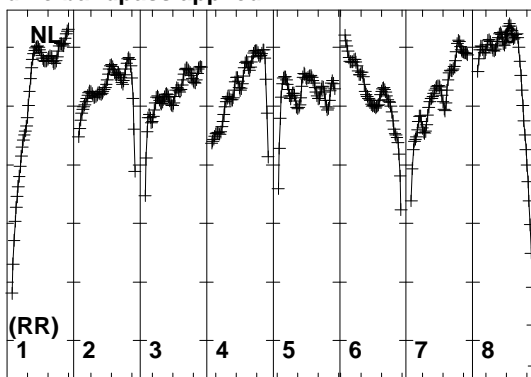
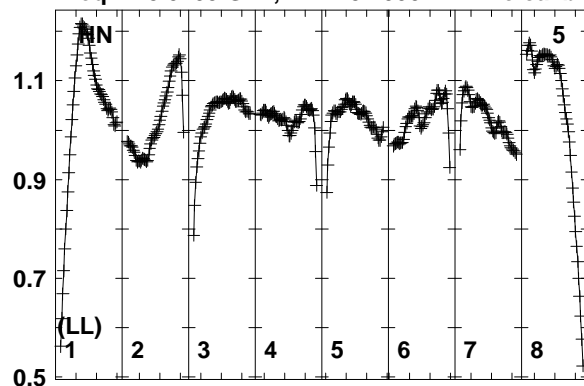
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: EF (01)
 Timerange: 00/15:53:31 to 00/15:58:30

Plot file version 79 created 08-JUN-2020 21:56:52
 3C454.3 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



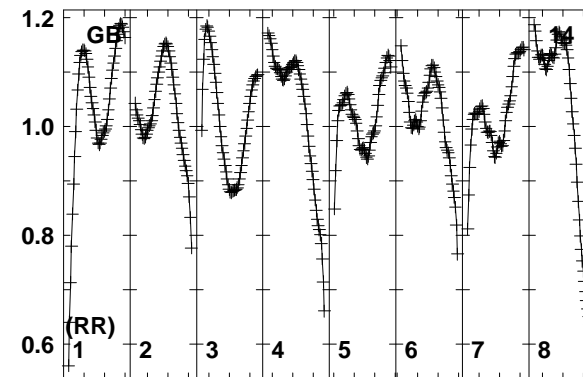
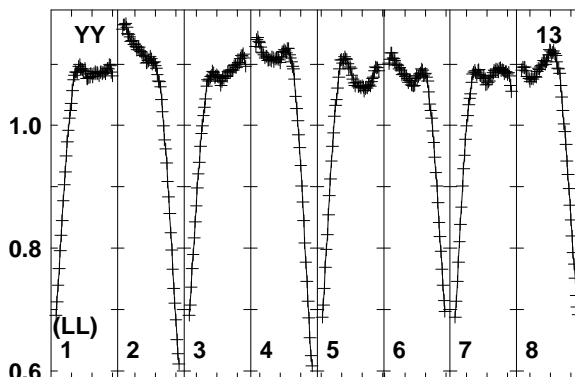
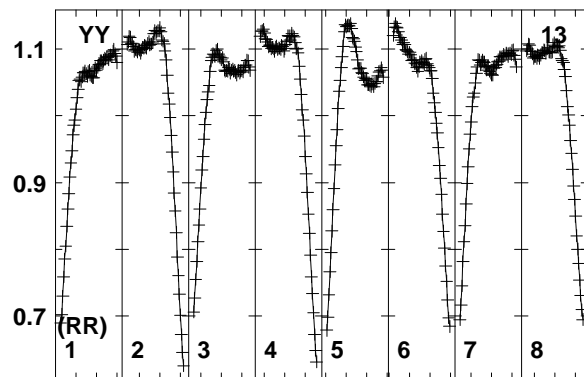
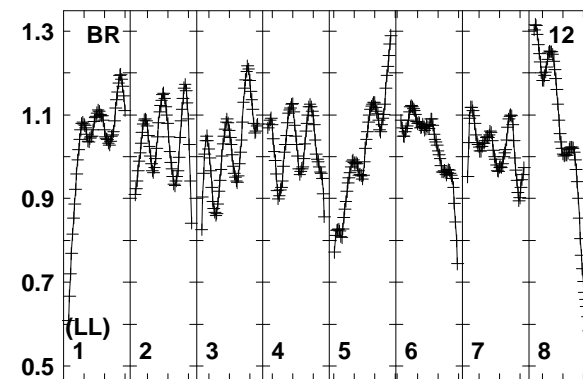
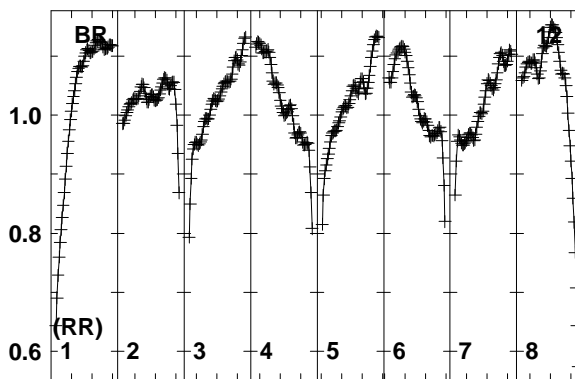
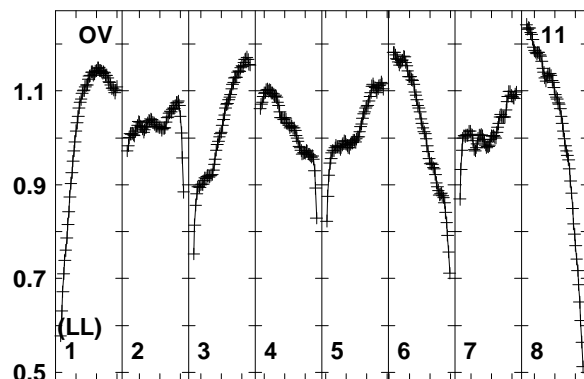
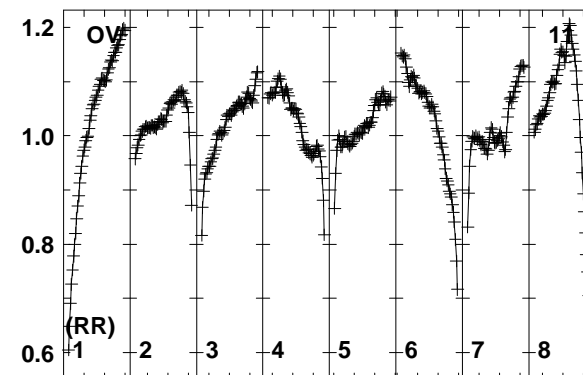
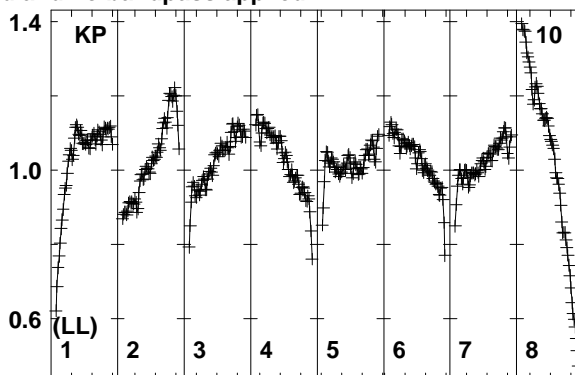
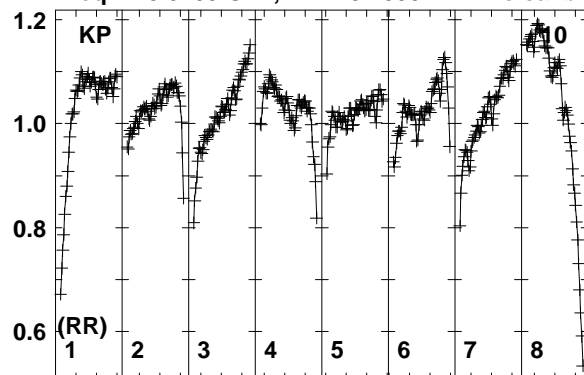
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: HN (05)
 Timerange: 00/15:53:31 to 00/15:58:30

Plot file version 80 created 08-JUN-2020 21:56:53
 3C454.3 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



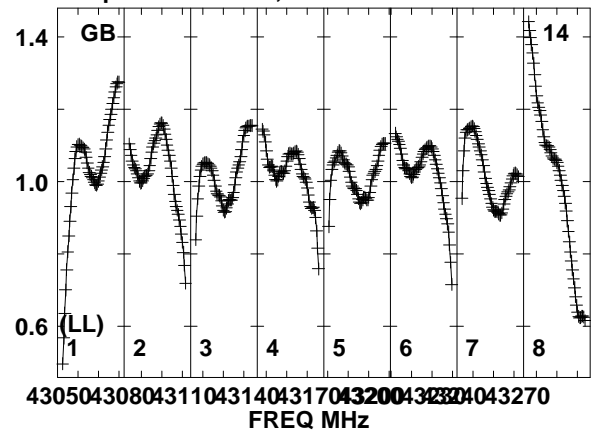
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

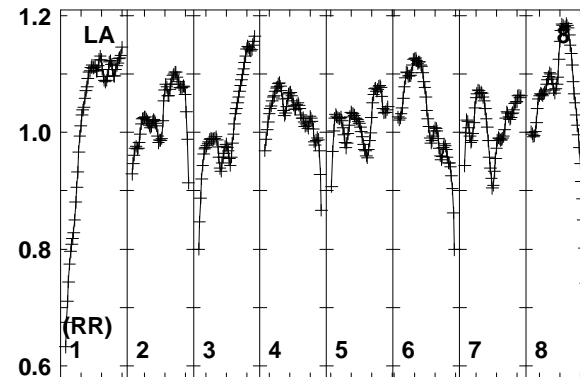
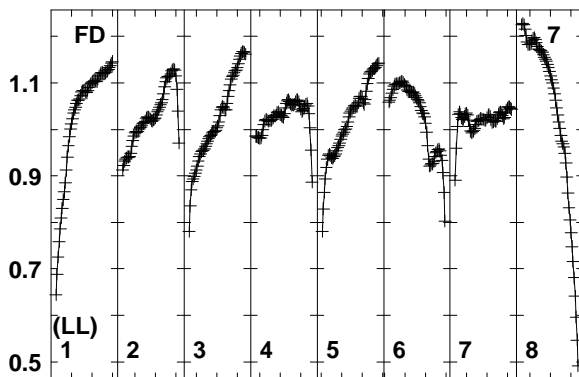
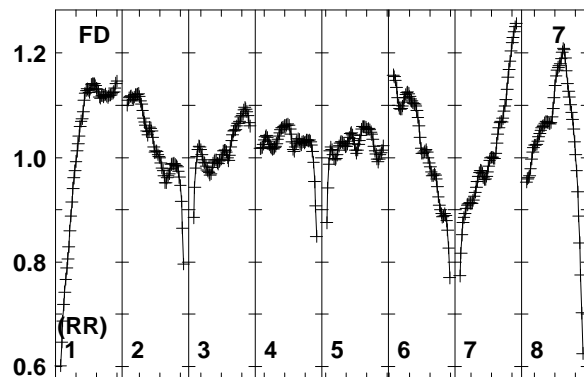
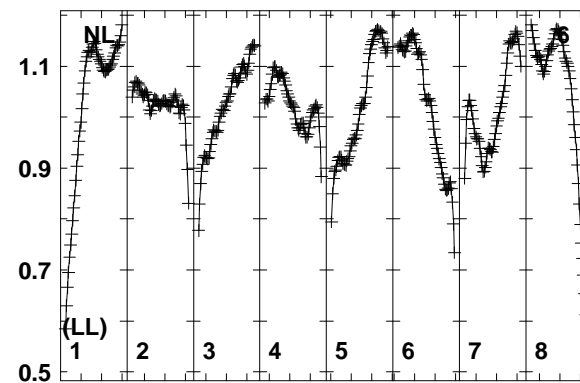
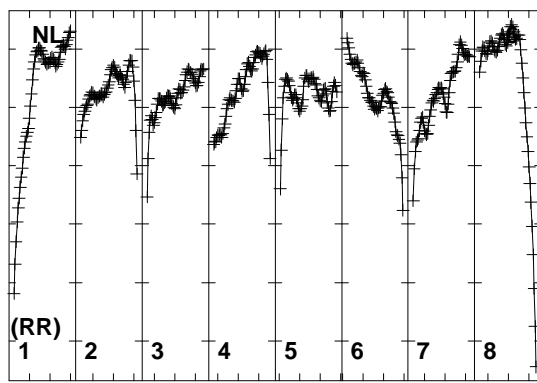
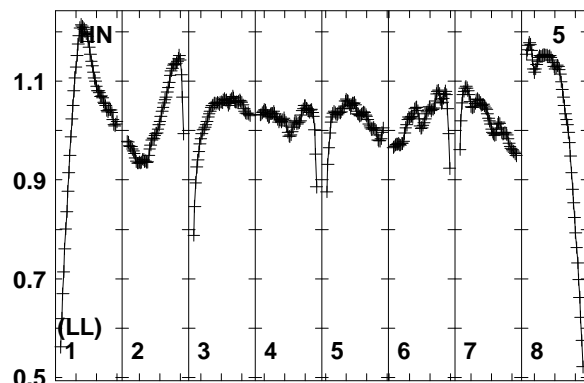
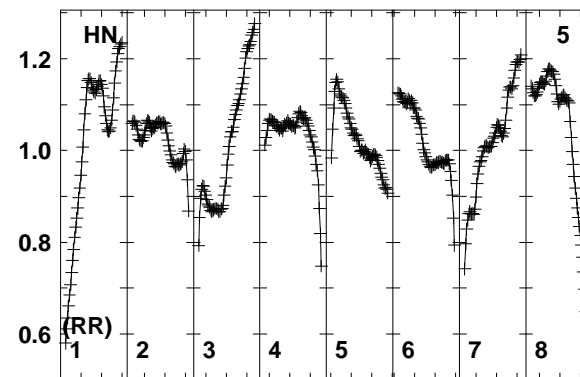
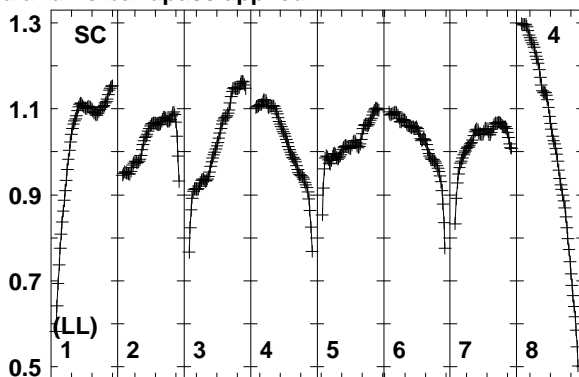
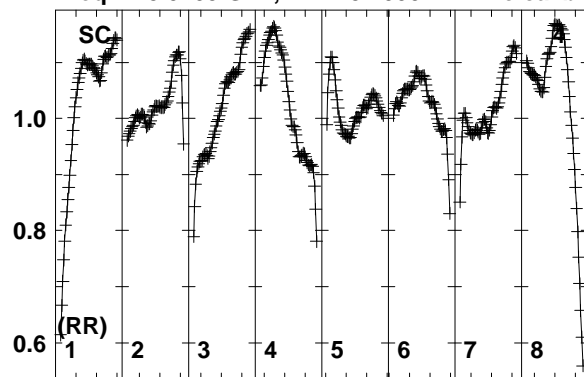
Lower frame: Real Jy
 Total-power spectrum Antenna: KP (10)
 Timerange: 00/15:53:31 to 00/15:58:30

Plot file version 81 created 08-JUN-2020 21:56:53
3C454.3 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: GB (14)
Timerange: 00/15:53:31 to 00/15:58:30

Plot file version 82 created 08-JUN-2020 21:56:54
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



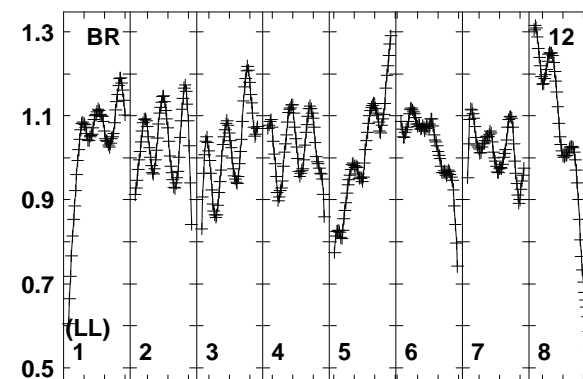
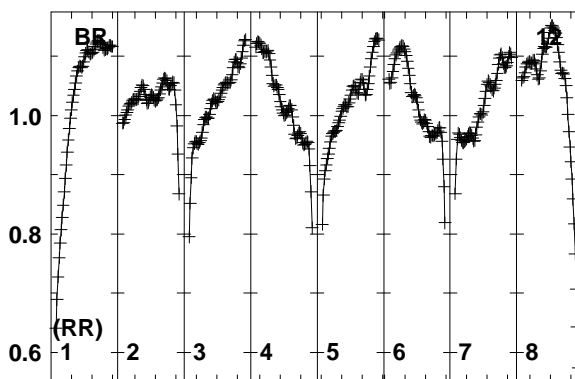
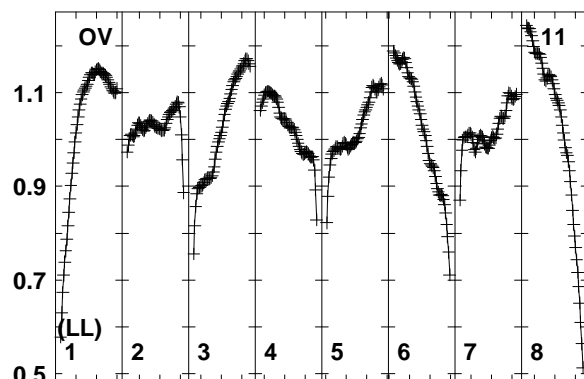
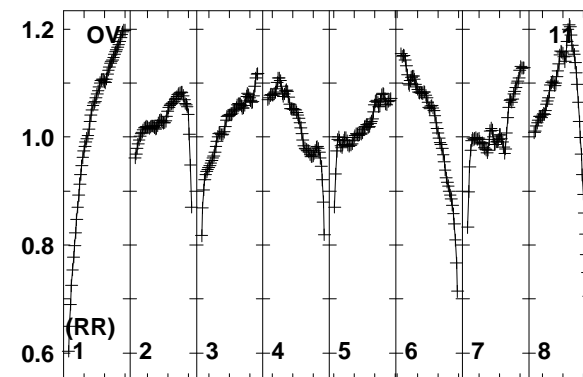
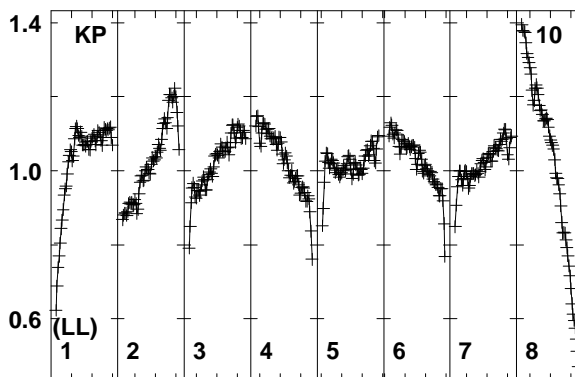
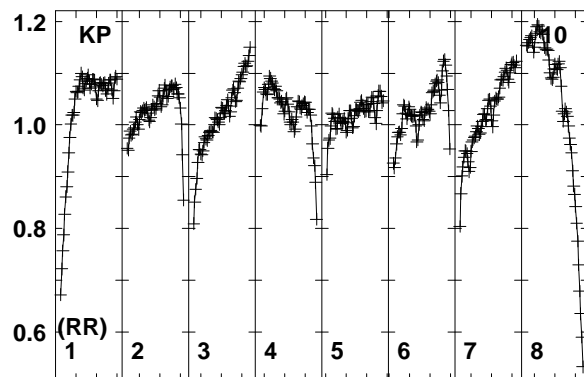
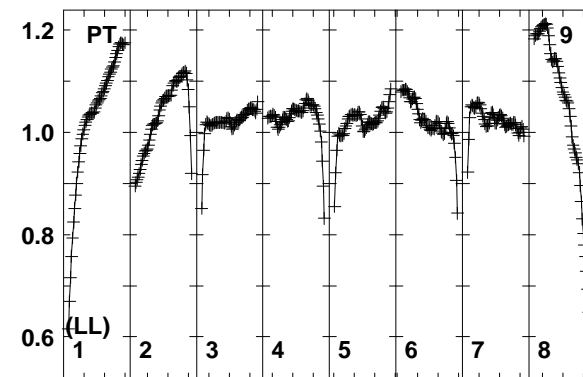
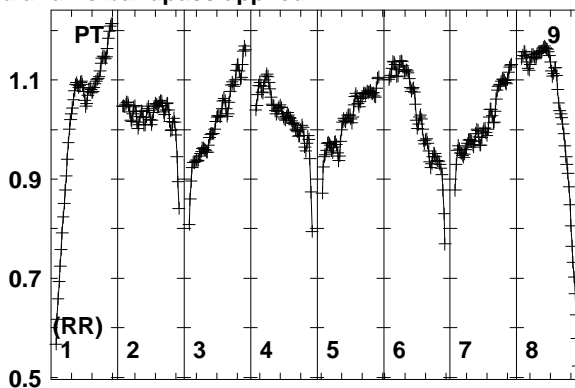
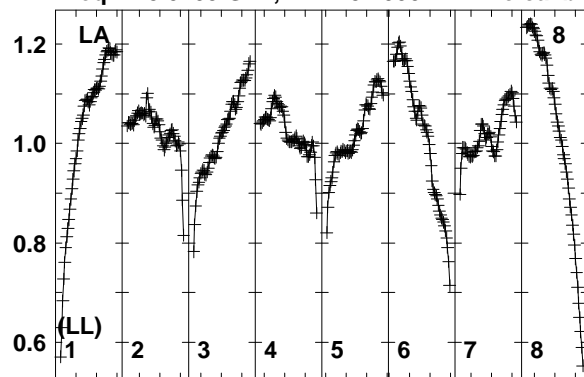
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: SC (04)
 Timerange: 00/15:59:53 to 00/16:07:23

Plot file version 83 created 08-JUN-2020 21:56:54
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



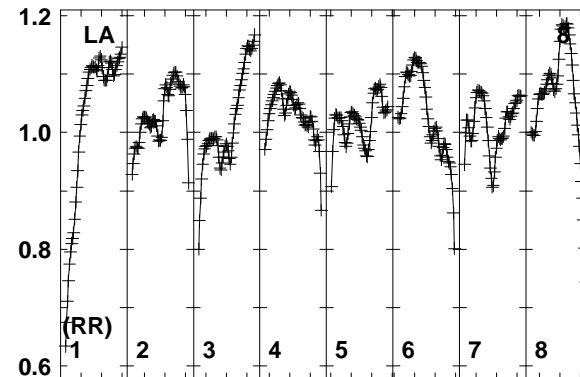
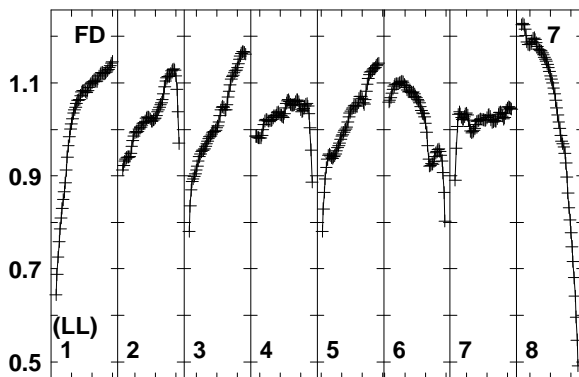
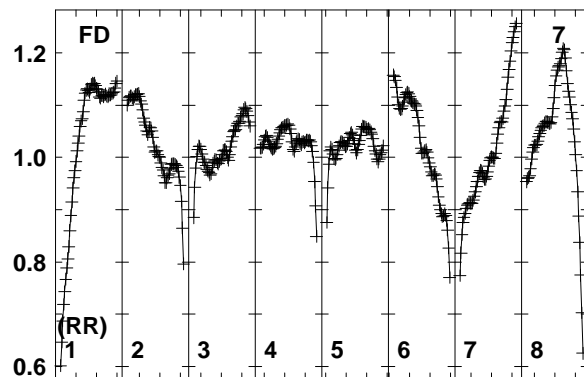
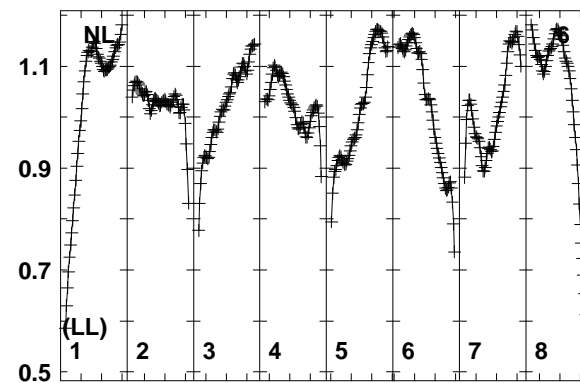
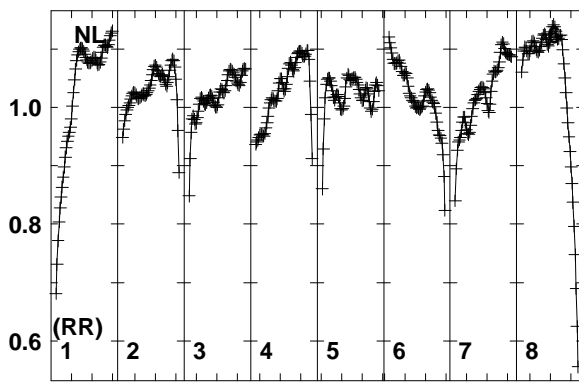
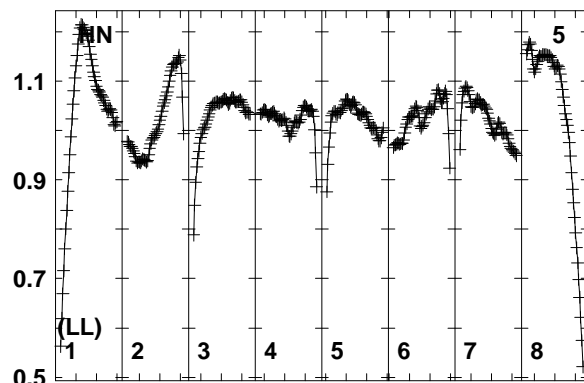
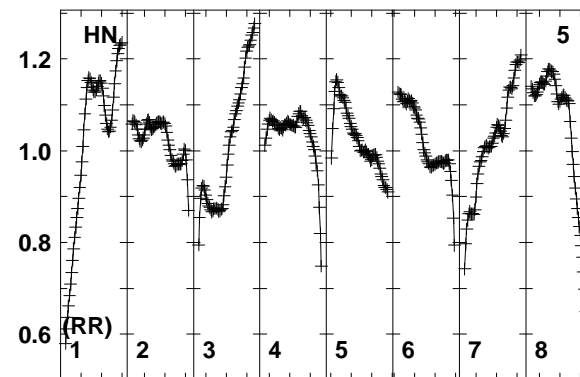
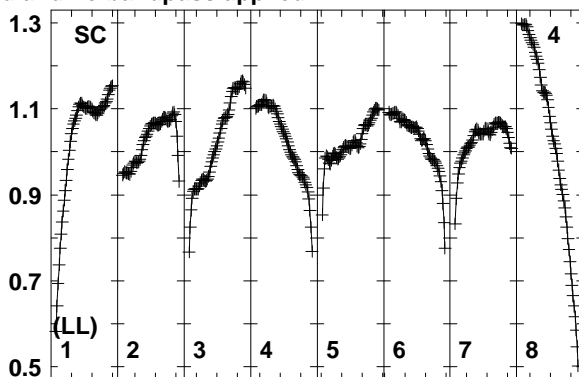
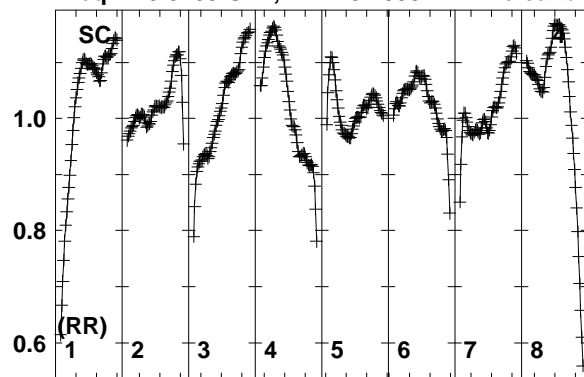
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/15:59:53 to 00/16:07:23

Plot file version 84 created 08-JUN-2020 21:56:55
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



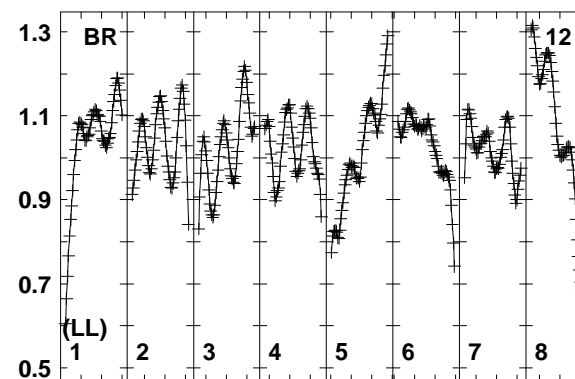
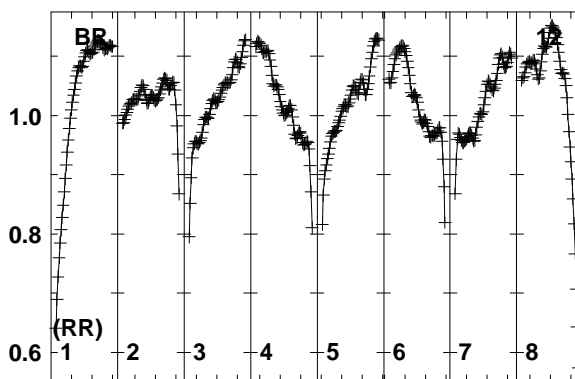
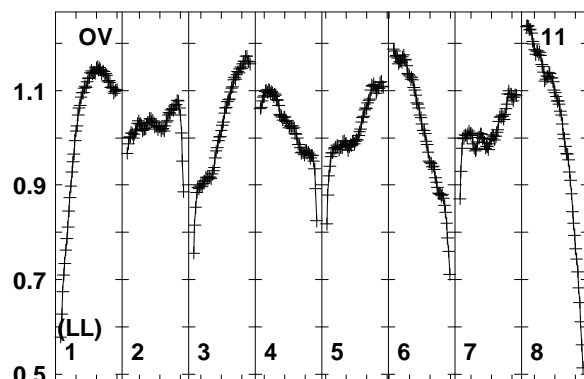
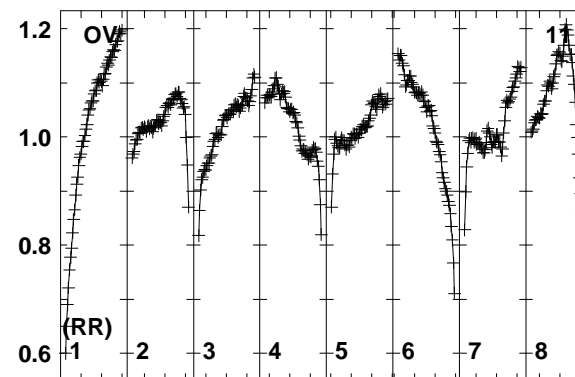
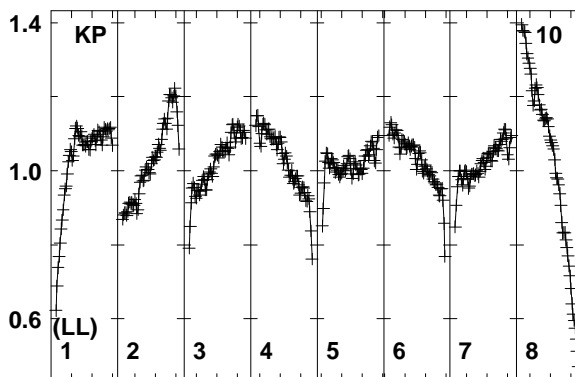
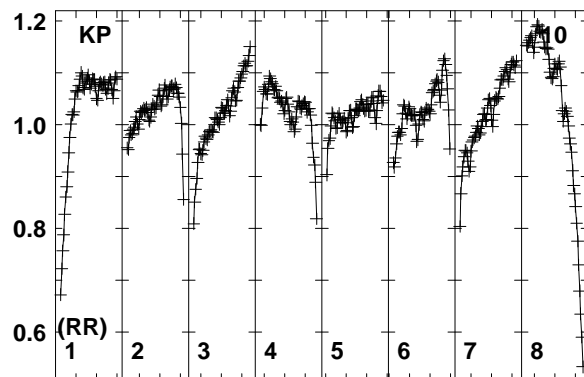
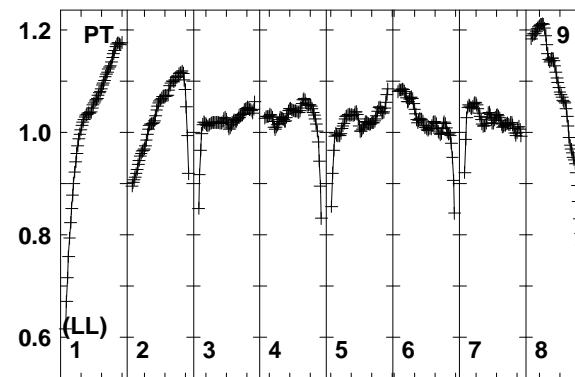
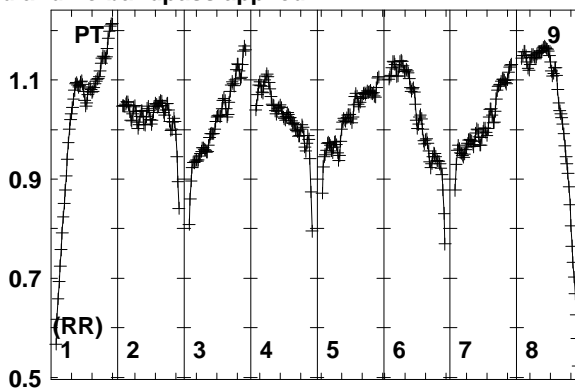
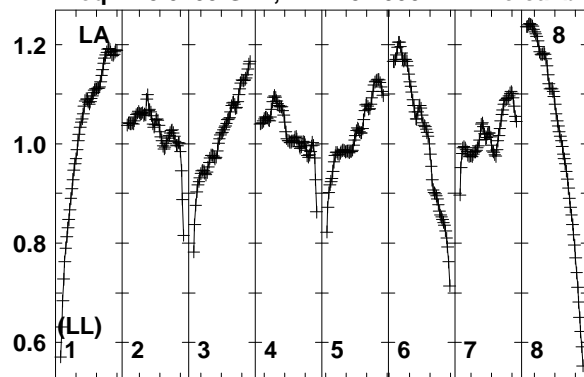
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: SC (04)
 Timerange: 00/16:08:01 to 00/16:11:00

Plot file version 85 created 08-JUN-2020 21:56:55
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

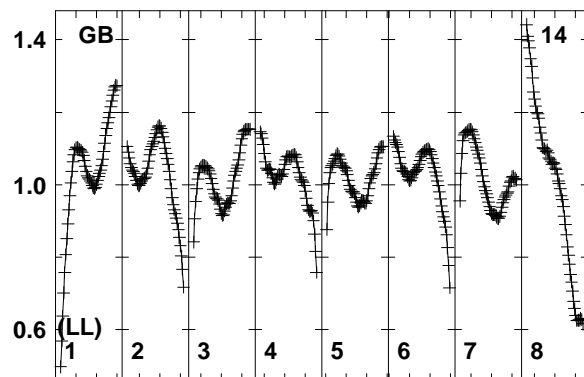
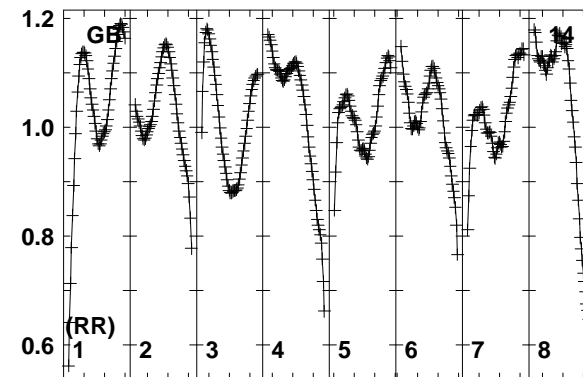
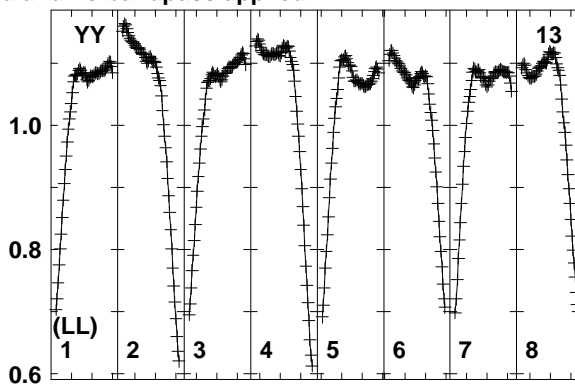
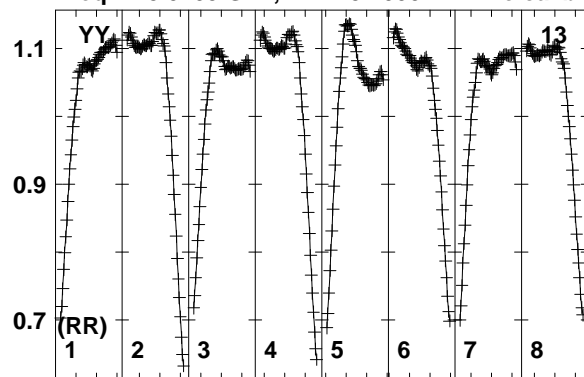
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/16:08:01 to 00/16:11:00

Plot file version 86 created 08-JUN-2020 21:56:55

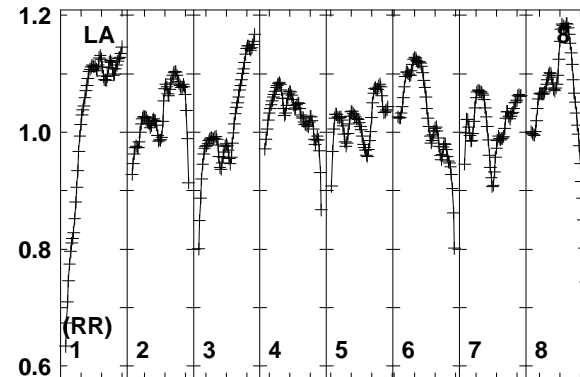
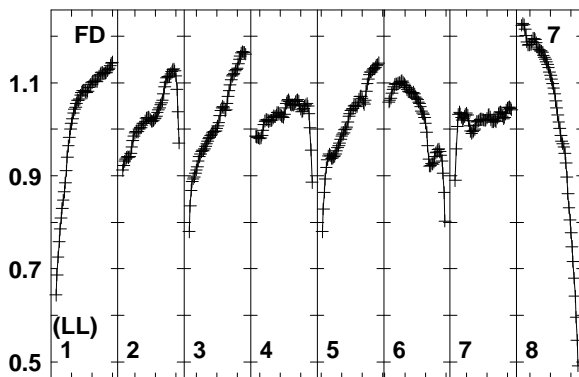
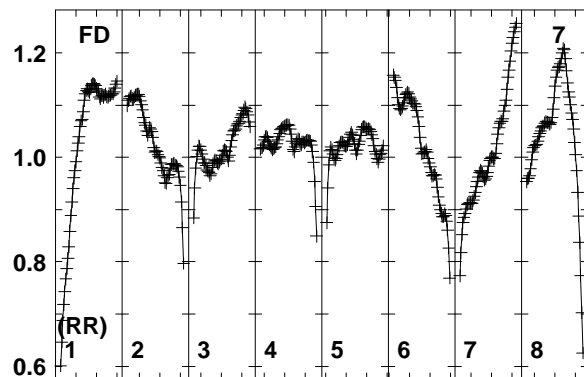
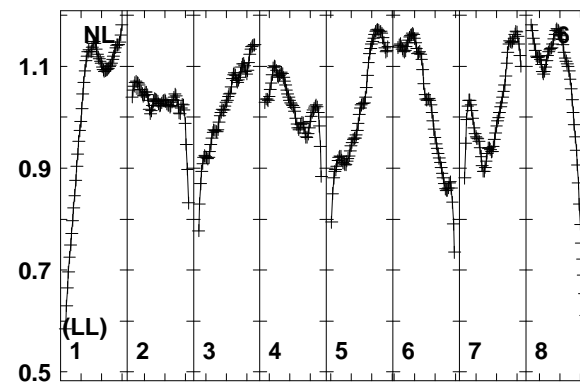
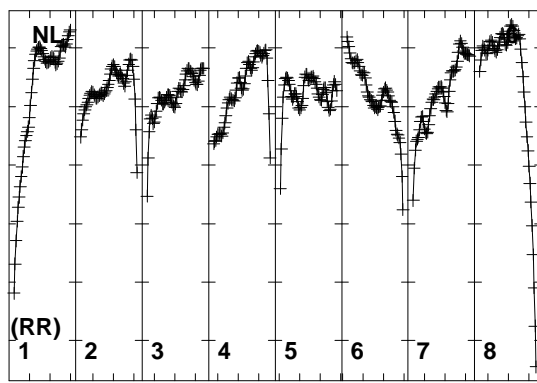
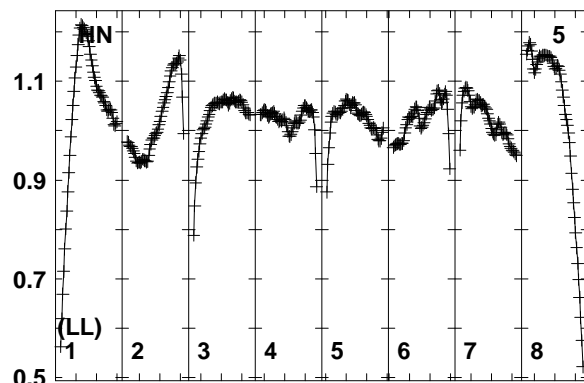
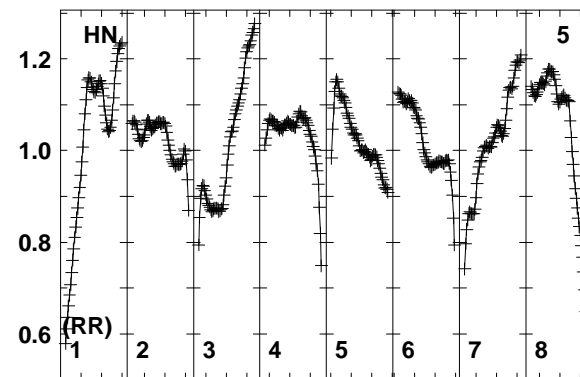
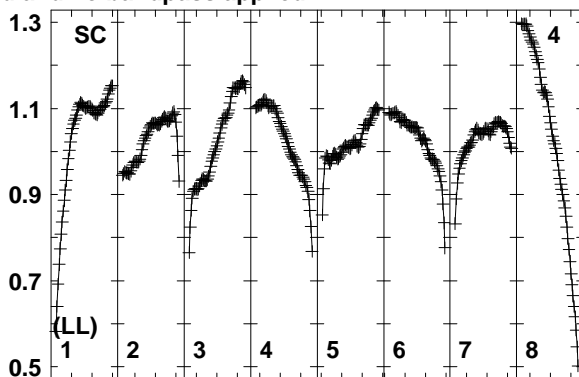
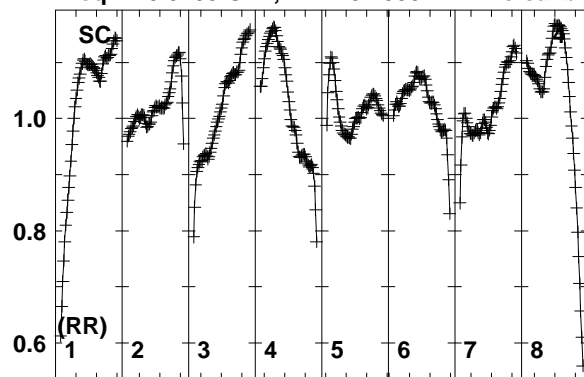
J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/16:08:01 to 00/16:11:00

Plot file version 87 created 08-JUN-2020 21:56:56
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



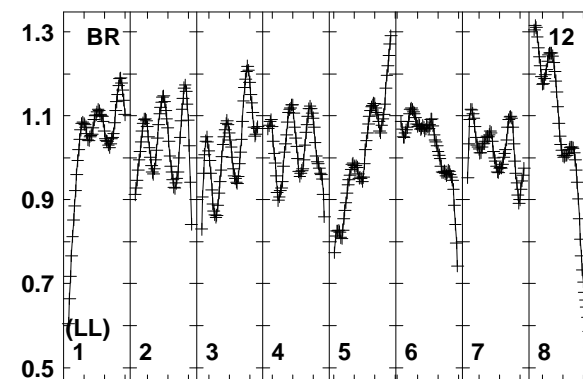
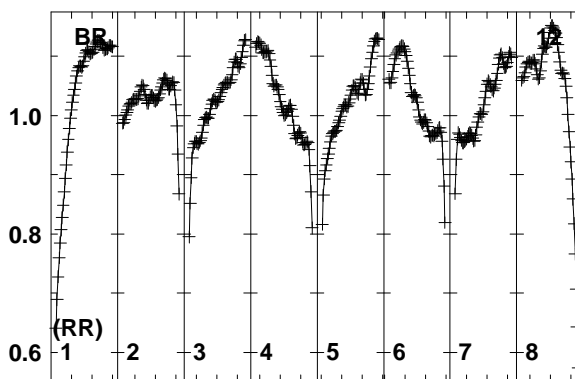
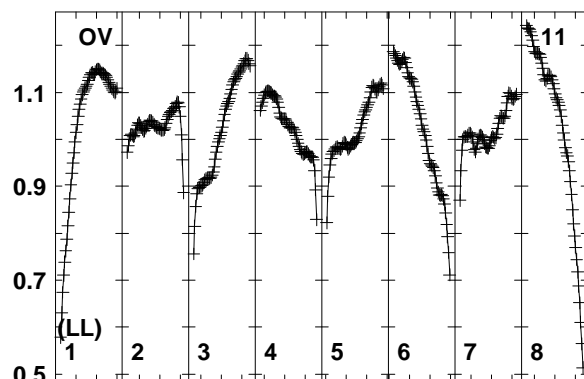
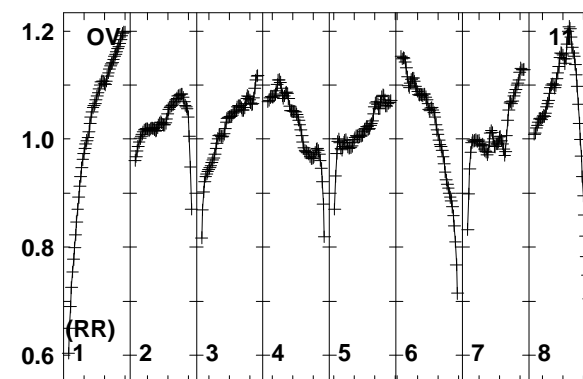
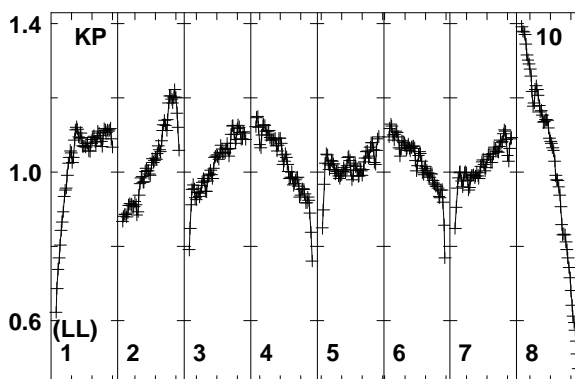
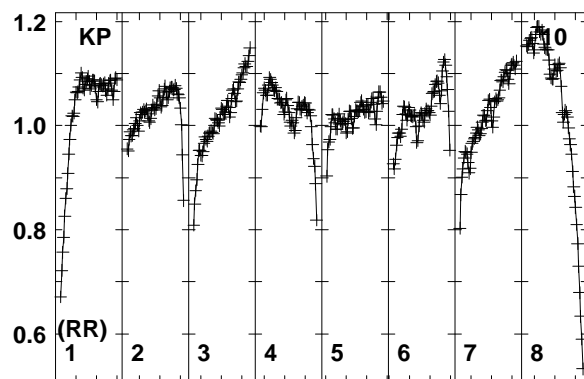
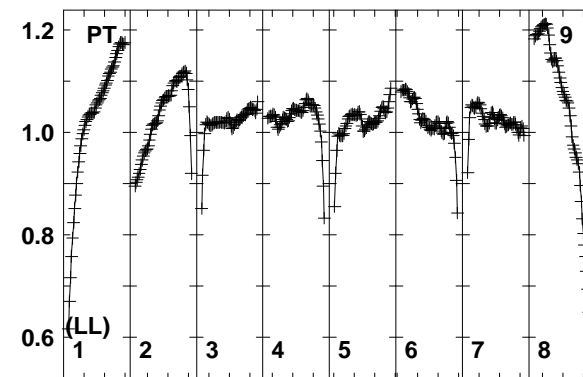
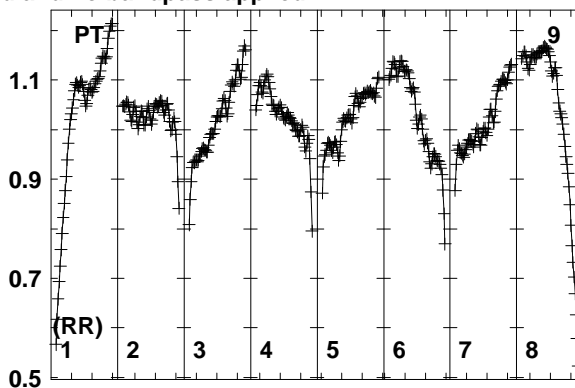
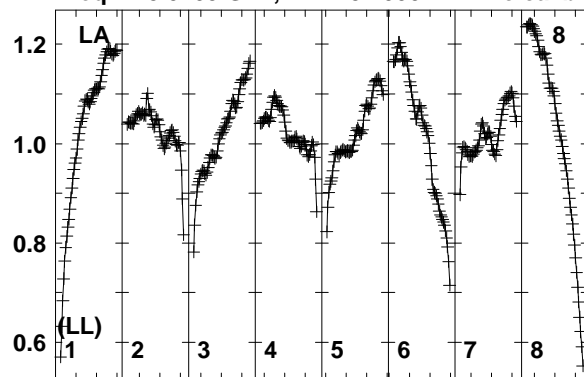
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/16:11:10 to 00/16:26:00

Plot file version 88 created 08-JUN-2020 21:56:57
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

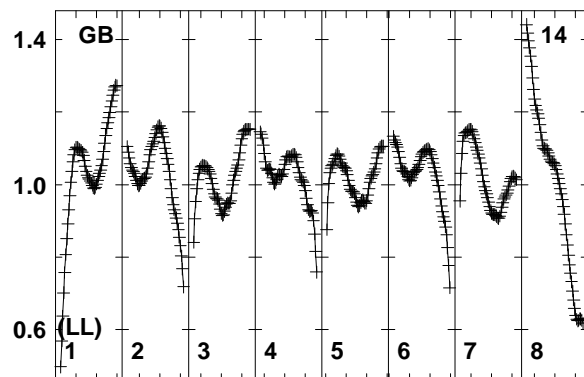
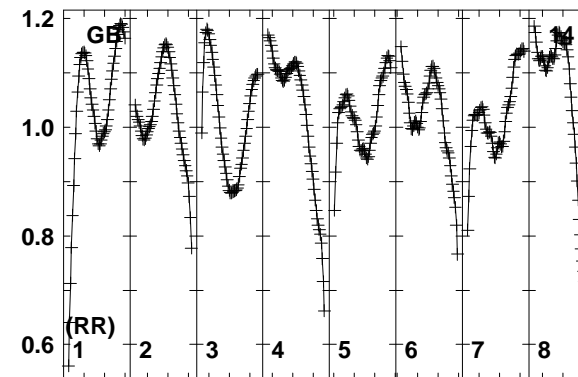
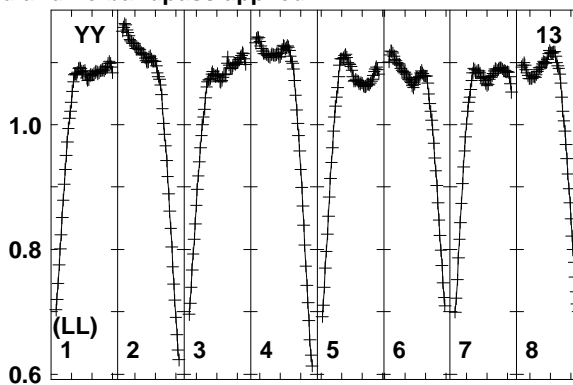
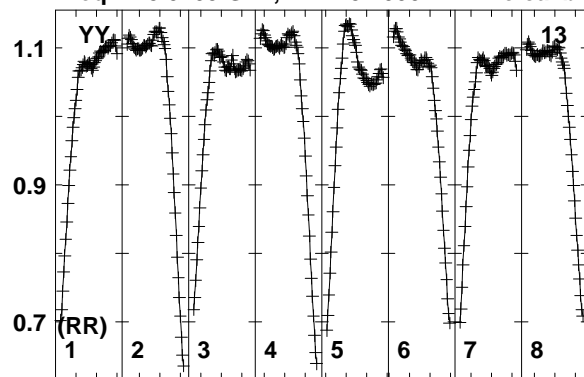
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/16:11:10 to 00/16:26:00

Plot file version 89 created 08-JUN-2020 21:56:57

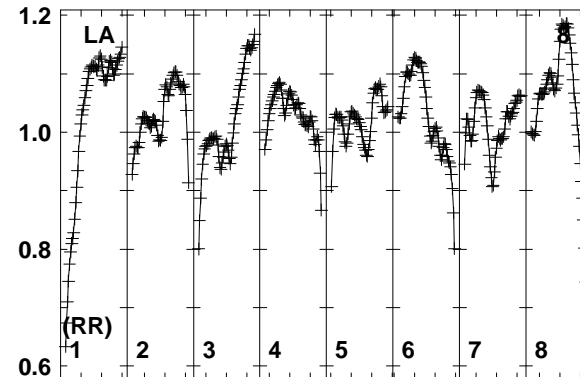
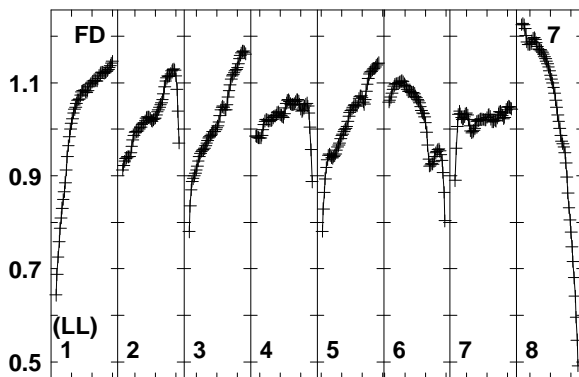
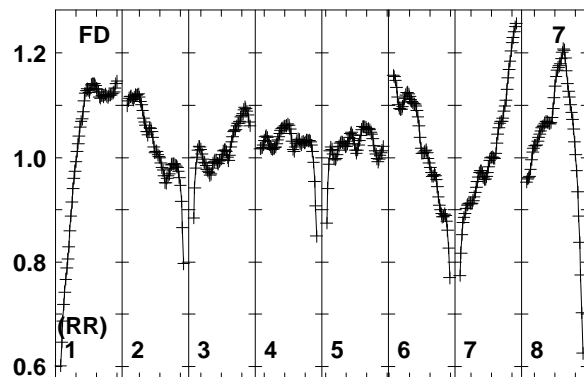
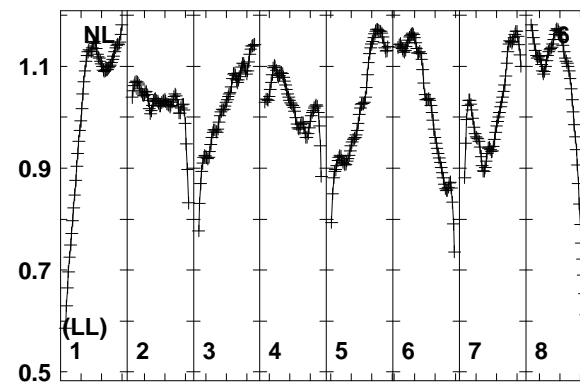
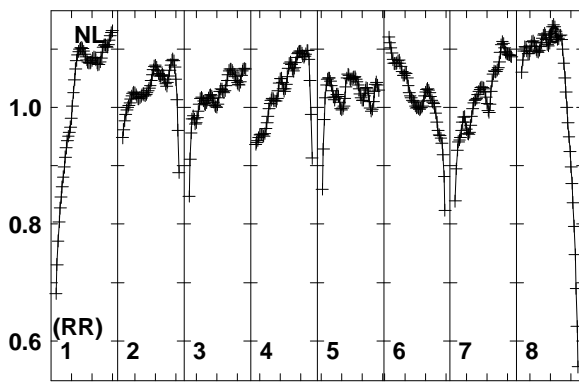
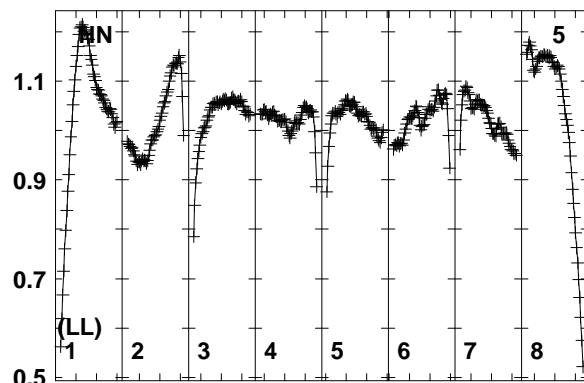
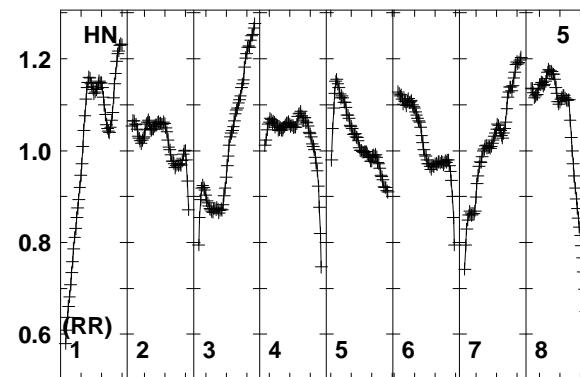
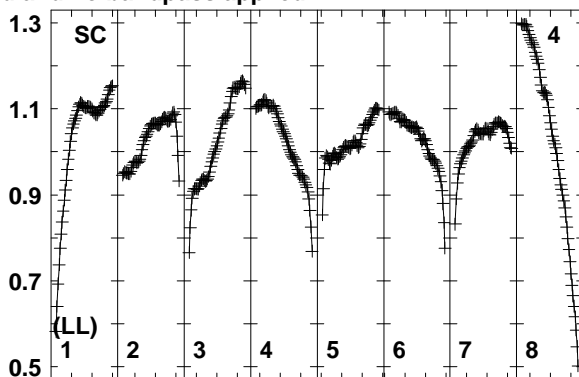
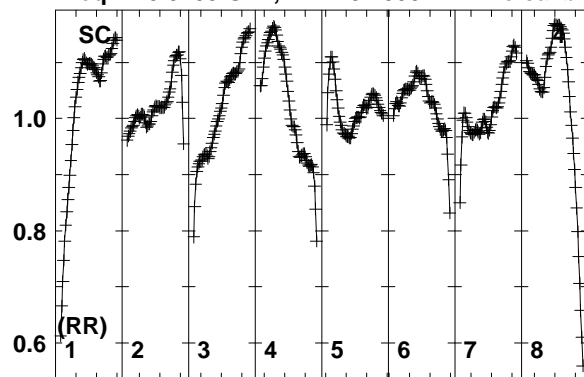
RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/16:11:10 to 00/16:26:00

Plot file version 90 created 08-JUN-2020 21:56:58
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



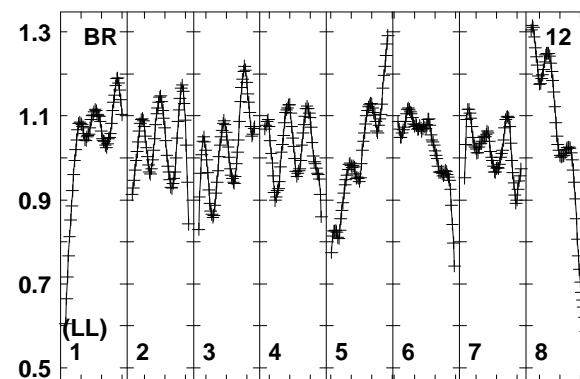
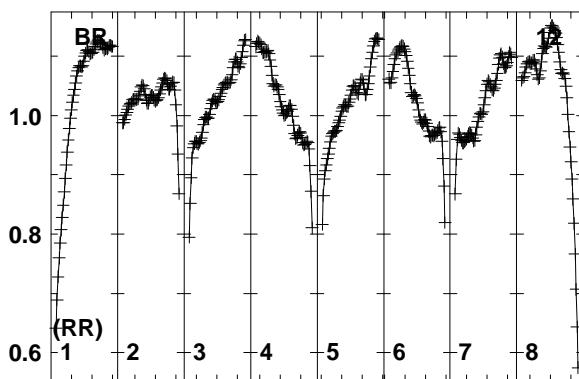
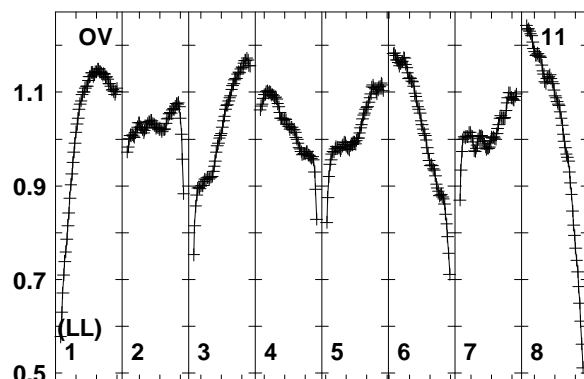
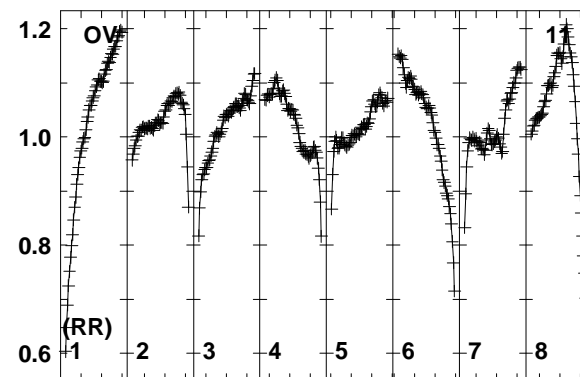
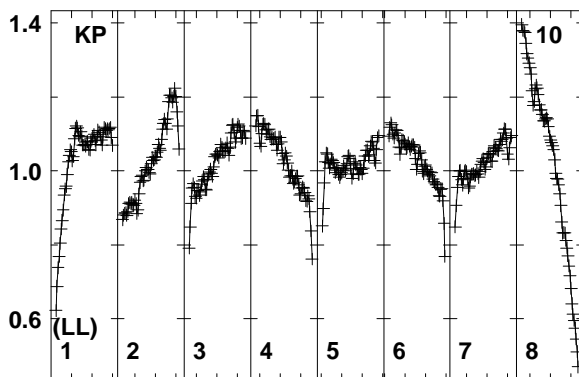
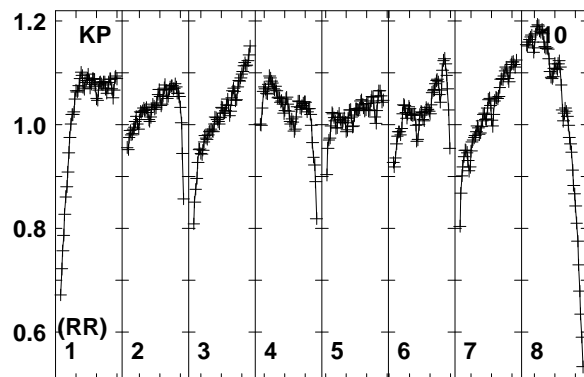
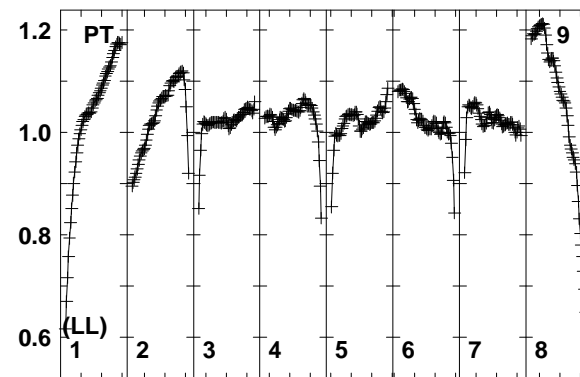
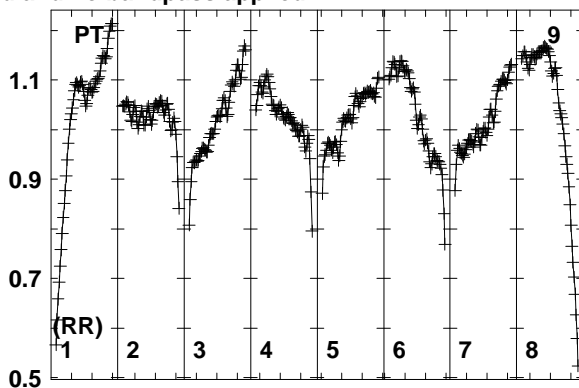
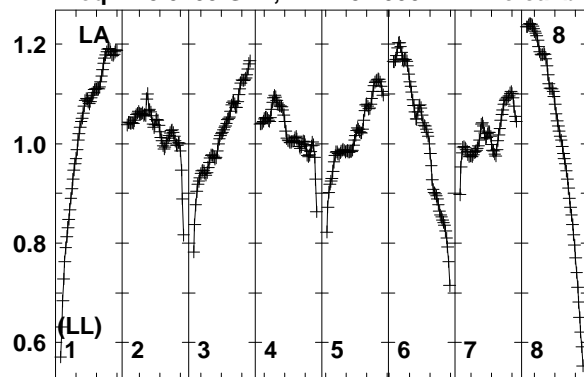
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: SC (04)
 Timerange: 00/16:26:30 to 00/16:31:00

Plot file version 91 created 08-JUN-2020 21:56:59
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



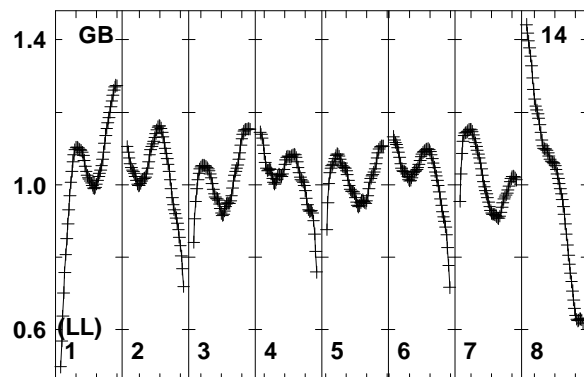
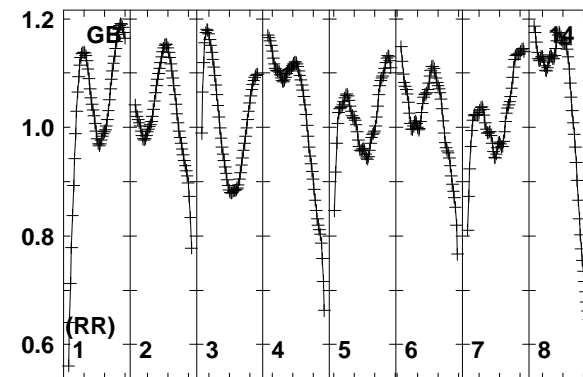
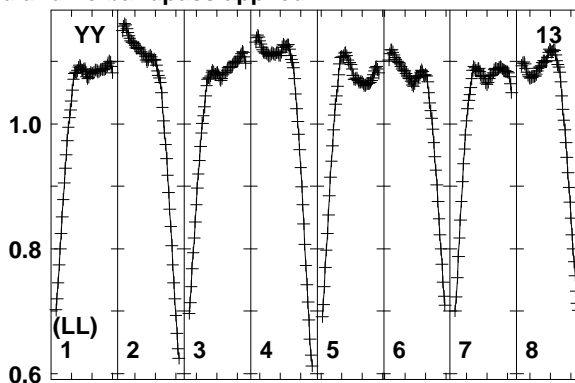
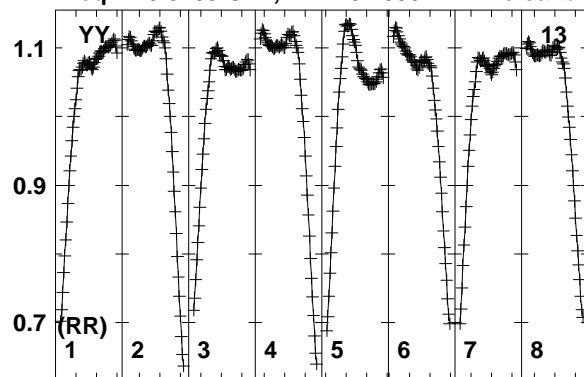
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

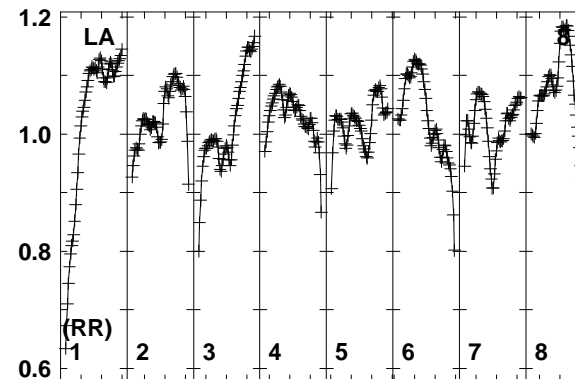
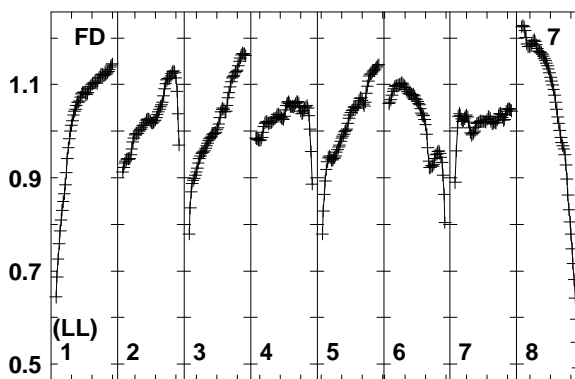
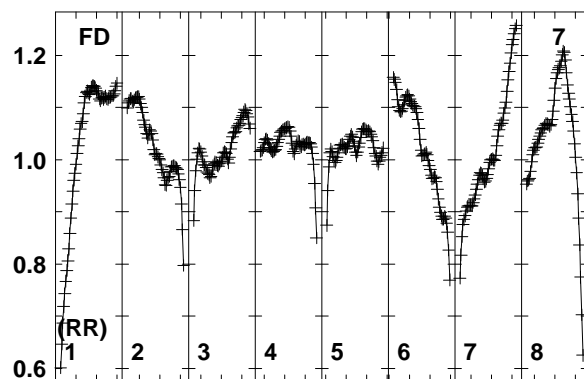
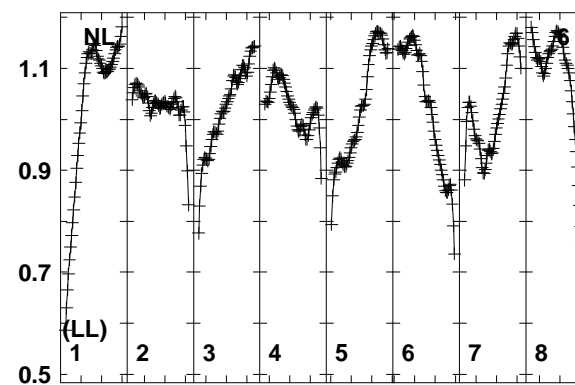
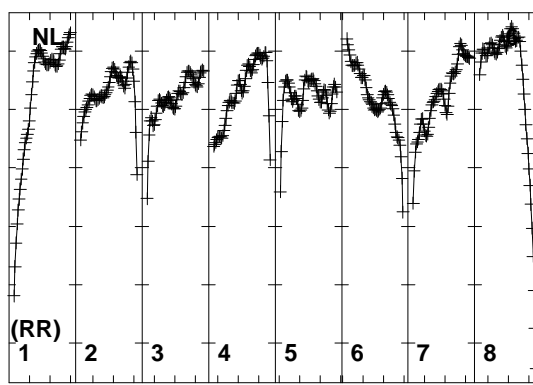
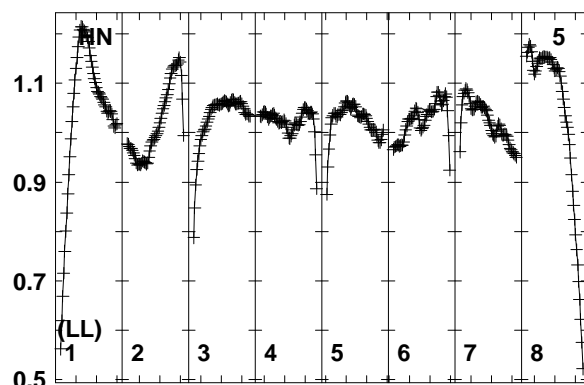
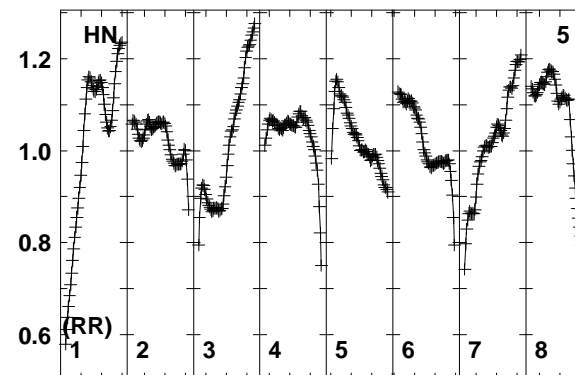
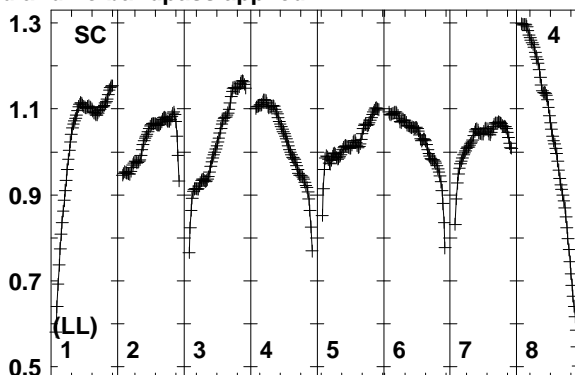
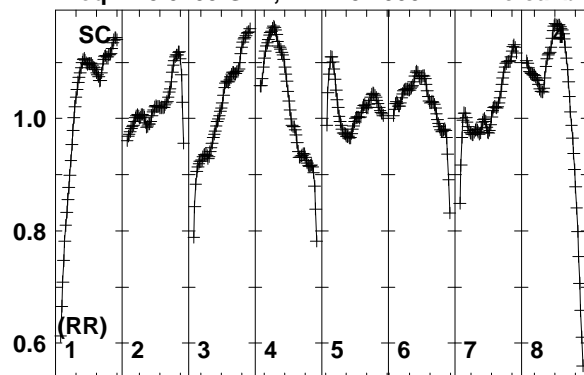
Lower frame: Real Jy
Total-power spectrum Antenna: LA (08)
Timerange: 00/16:26:30 to 00/16:31:00

Plot file version 92 created 08-JUN-2020 21:56:59
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/16:26:30 to 00/16:31:00

Plot file version 93 created 08-JUN-2020 21:57:00
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



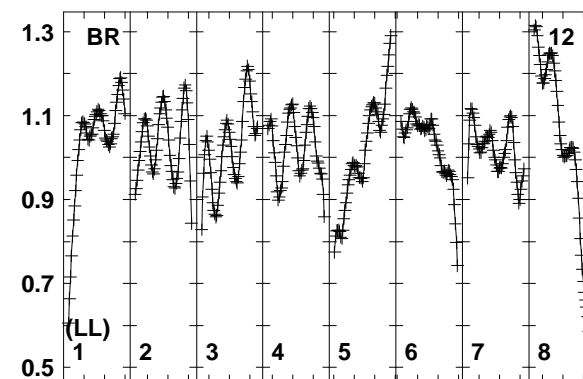
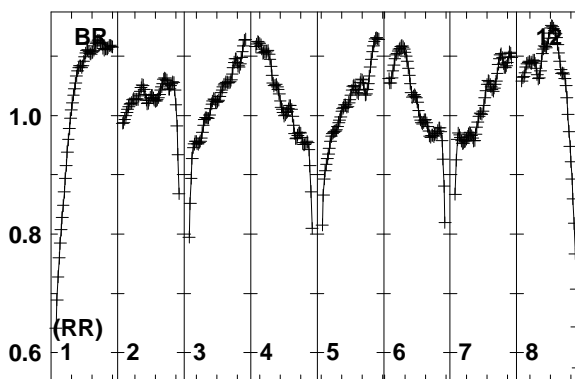
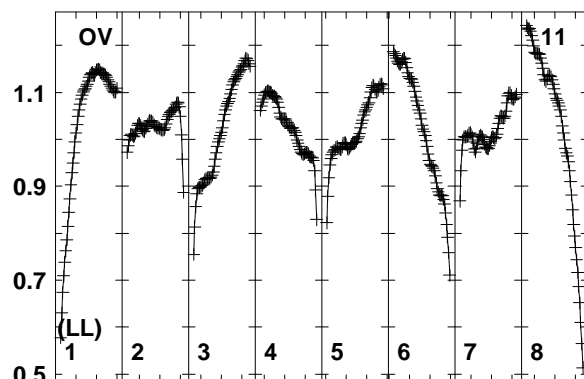
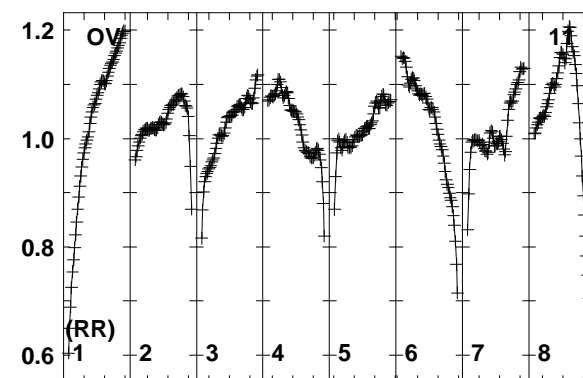
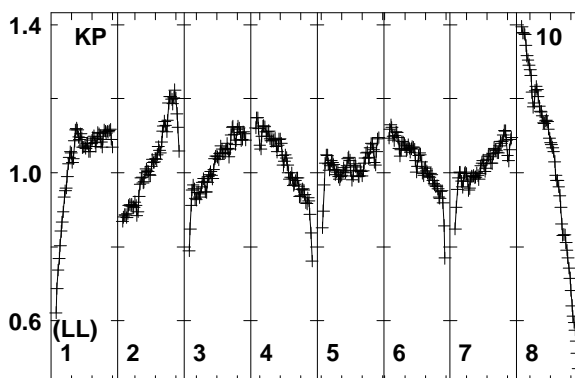
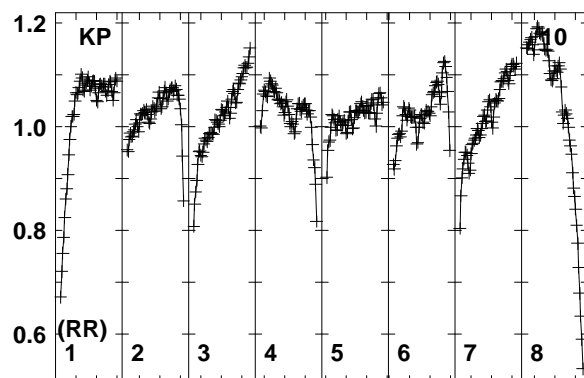
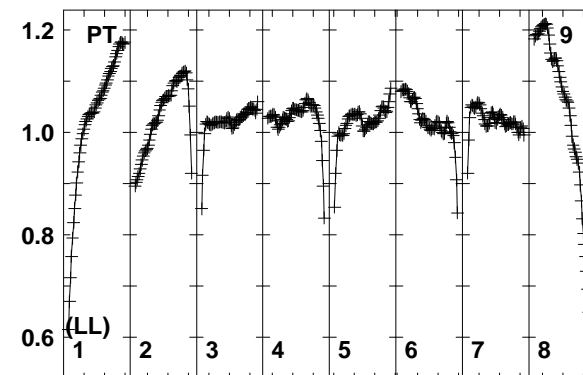
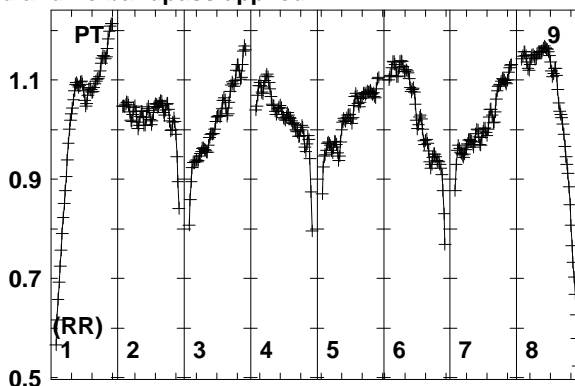
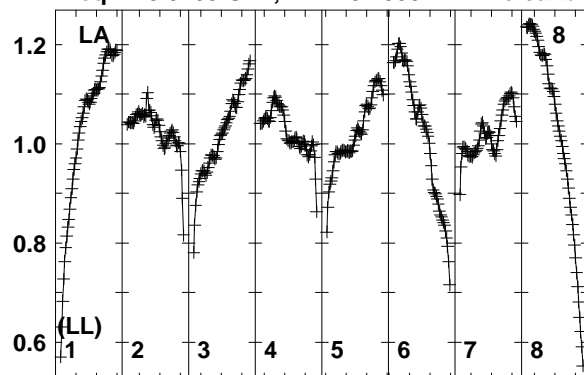
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: SC (04)
 Timerange: 00/16:31:10 to 00/16:51:35

Plot file version 94 created 08-JUN-2020 21:57:01
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

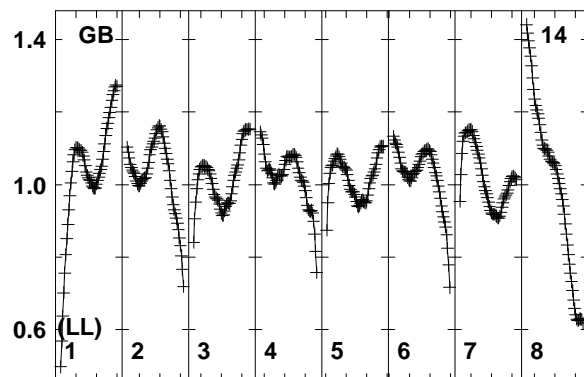
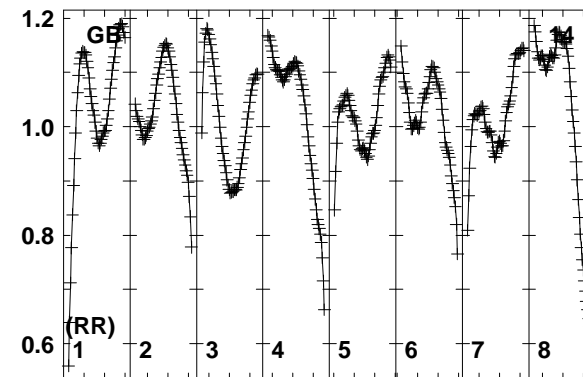
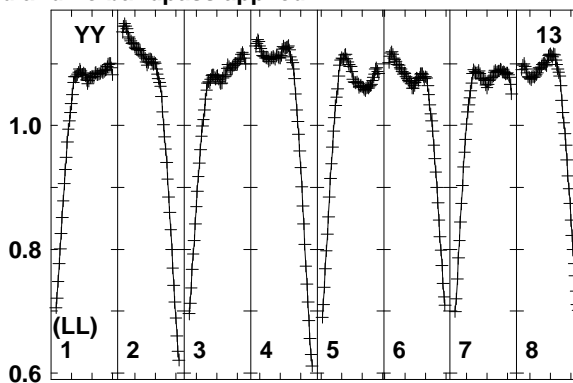
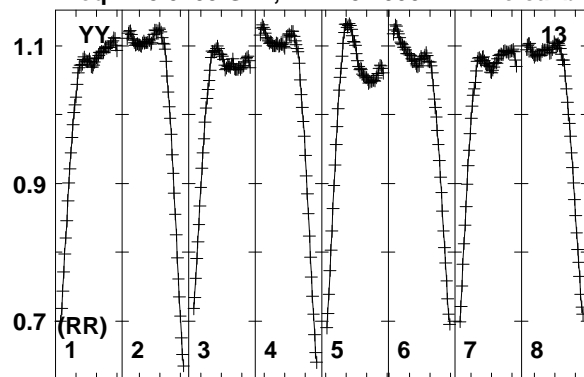
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/16:31:10 to 00/16:51:35

Plot file version 95 created 08-JUN-2020 21:57:02

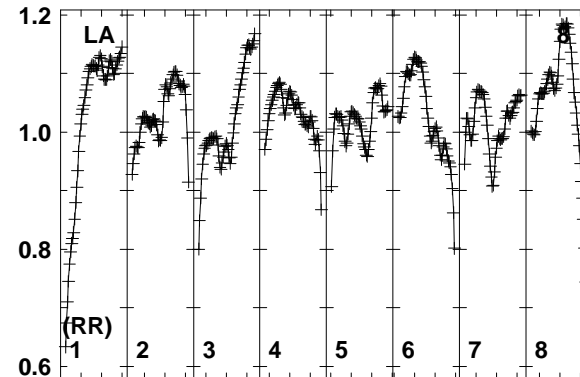
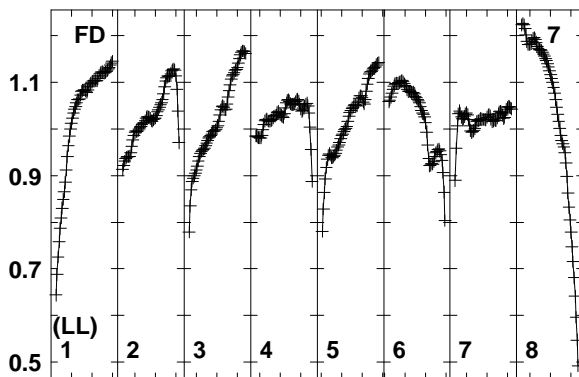
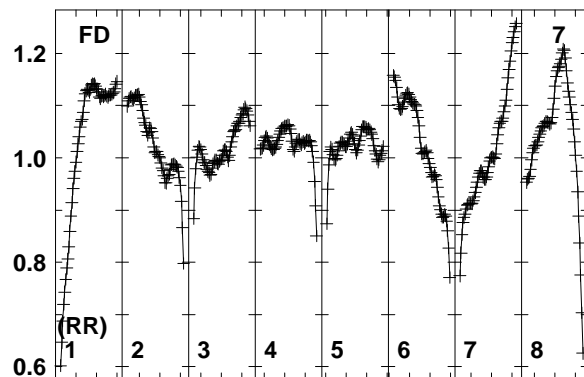
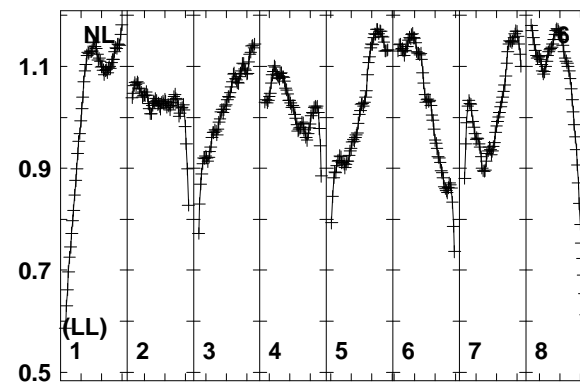
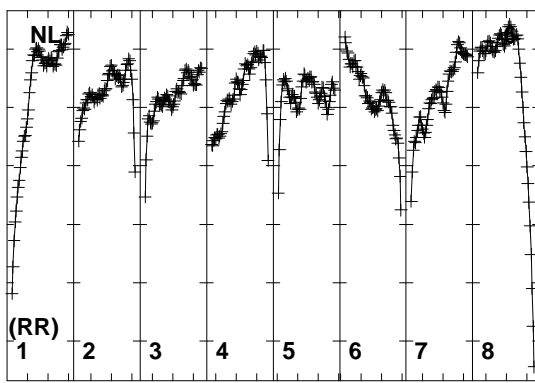
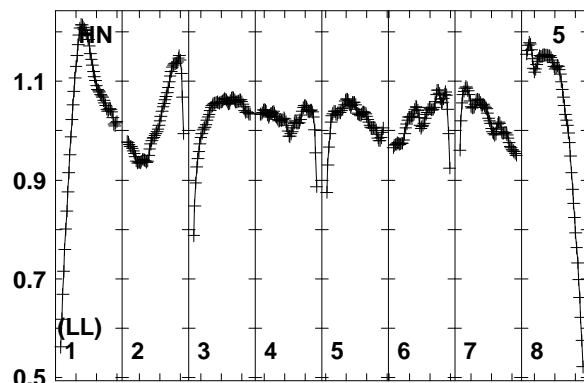
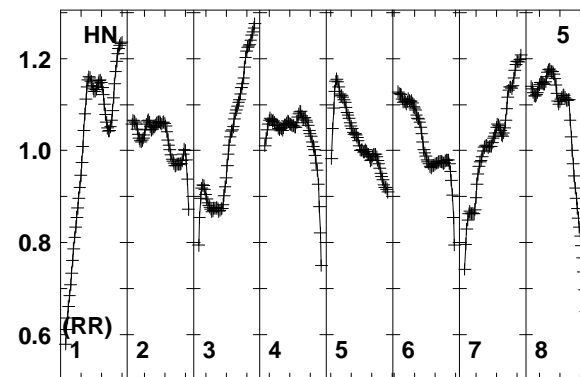
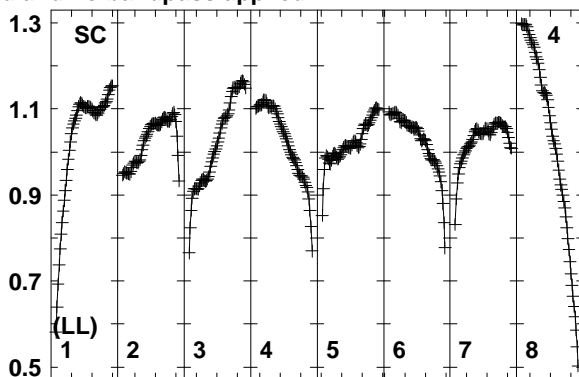
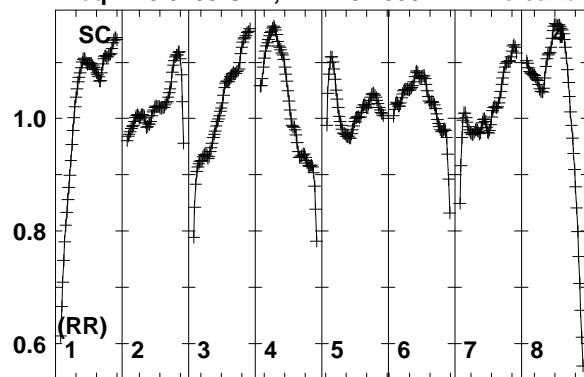
RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/16:31:10 to 00/16:51:35

Plot file version 96 created 08-JUN-2020 21:57:02
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



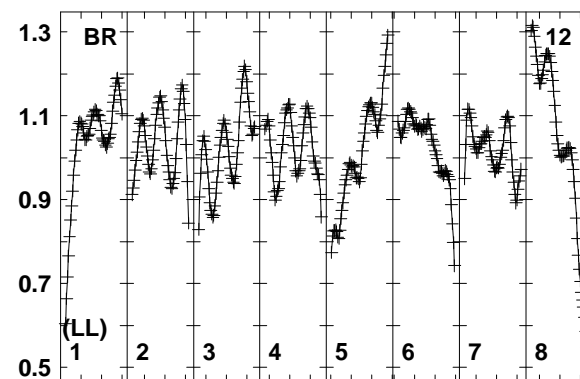
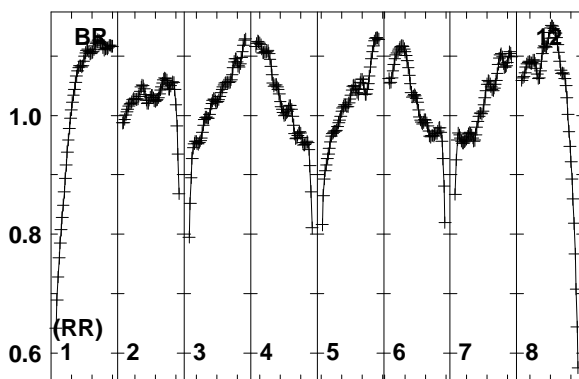
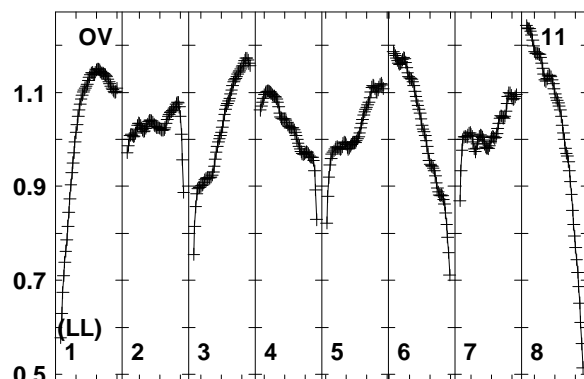
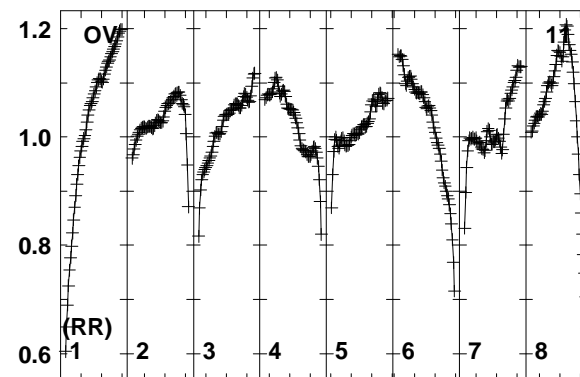
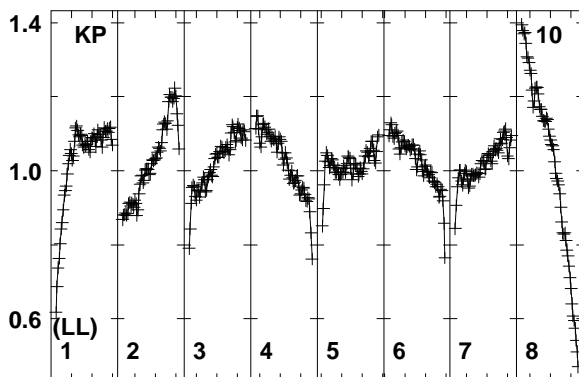
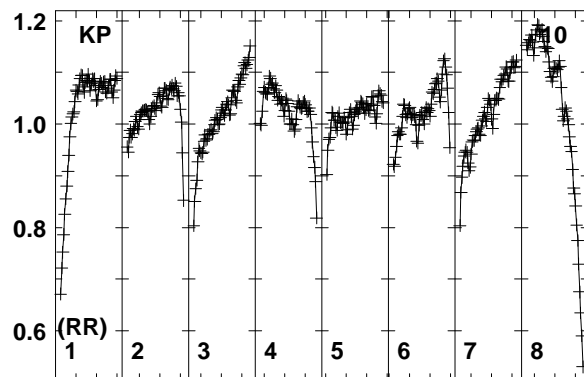
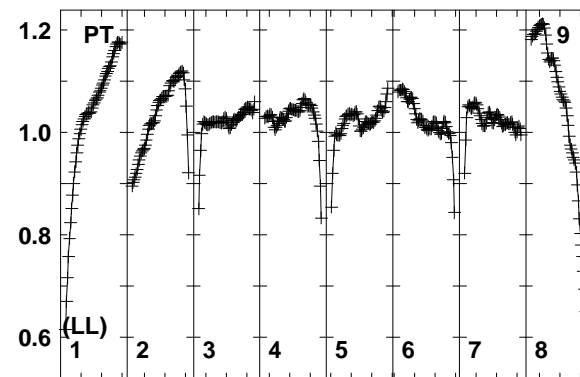
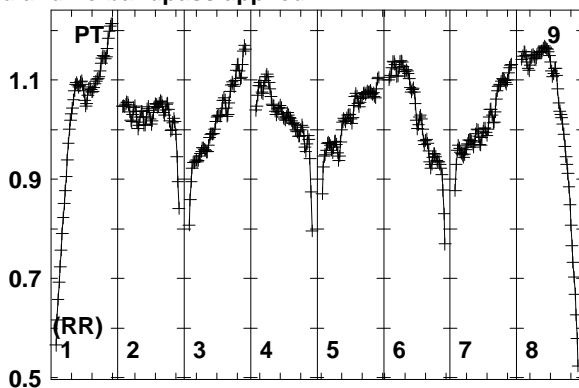
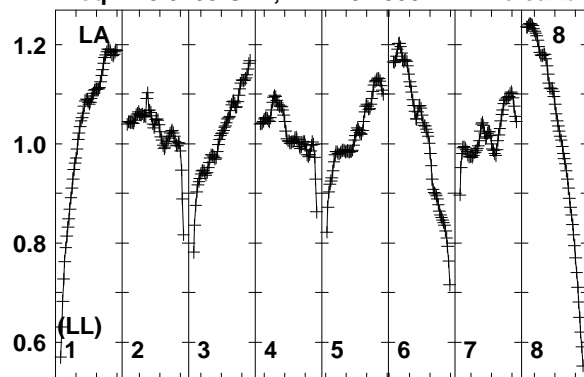
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: SC (04)
 Timerange: 00/16:52:01 to 00/16:54:59

Plot file version 97 created 08-JUN-2020 21:57:03
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

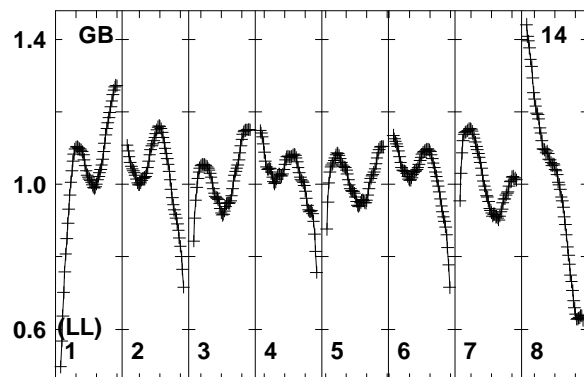
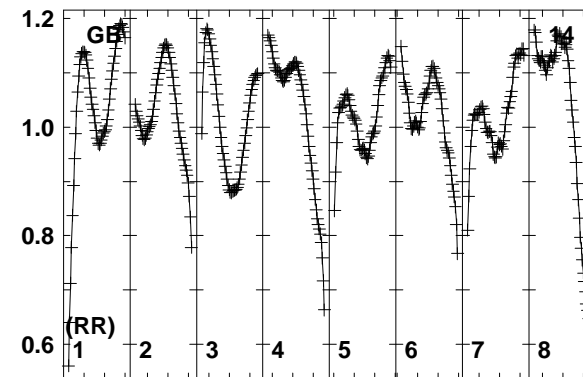
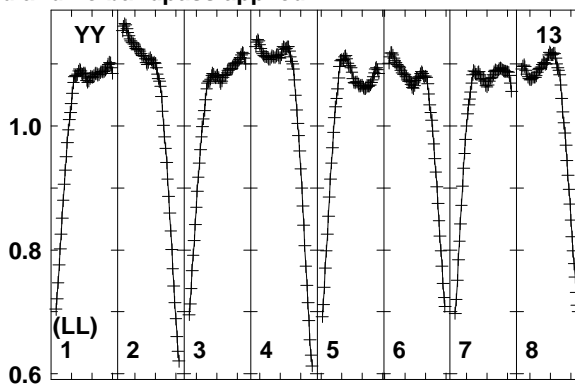
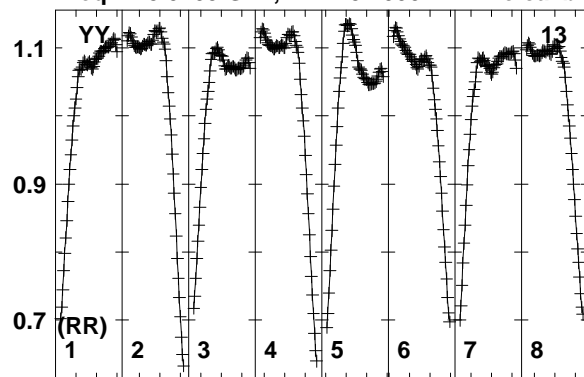
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/16:52:01 to 00/16:54:59

Plot file version 98 created 08-JUN-2020 21:57:03

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

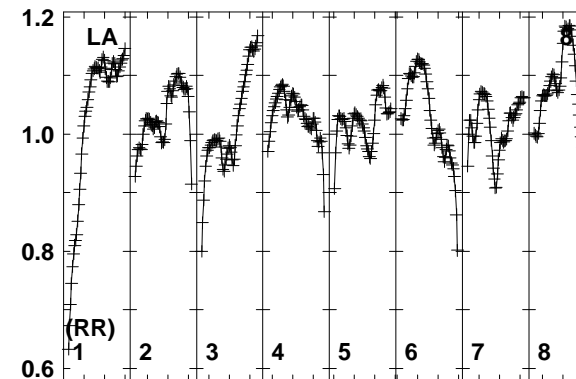
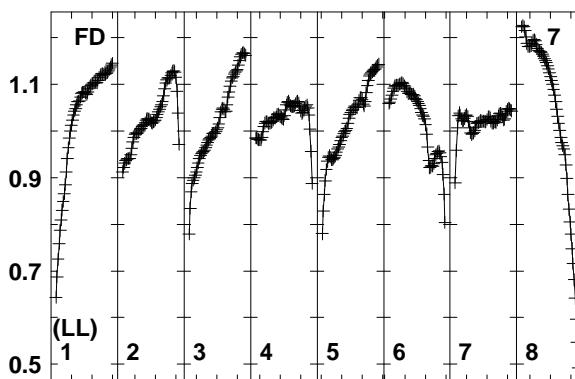
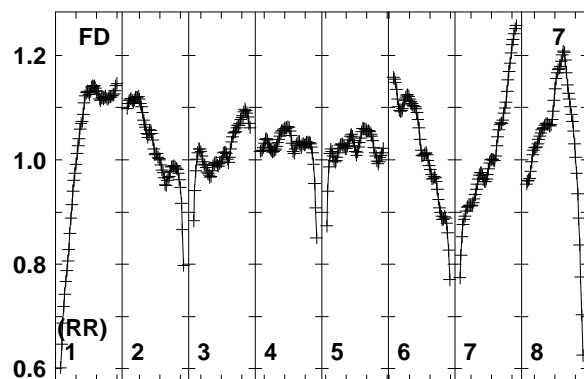
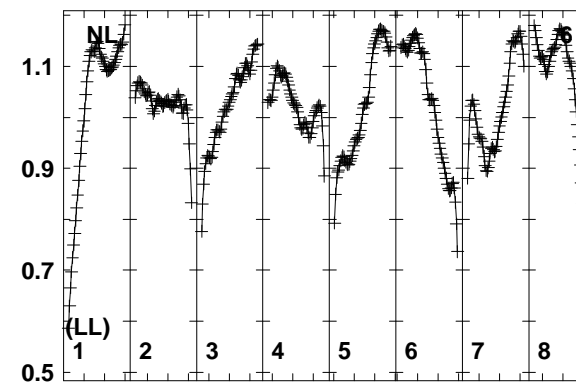
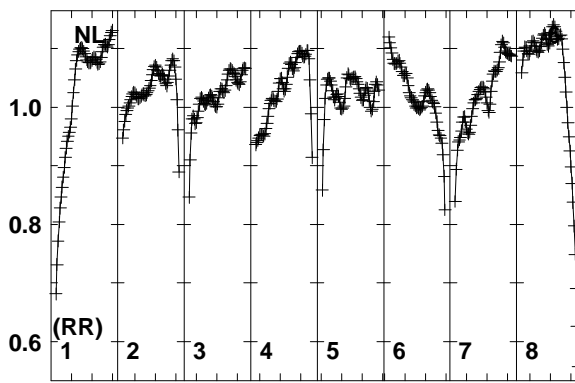
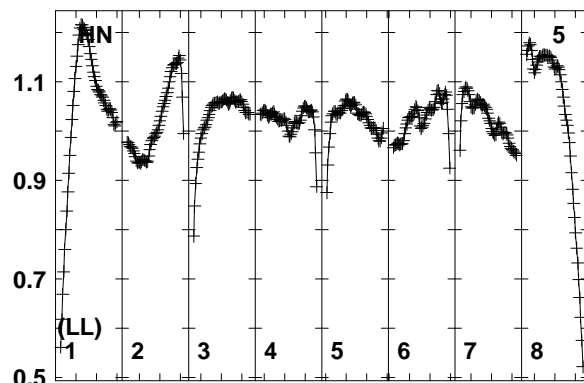
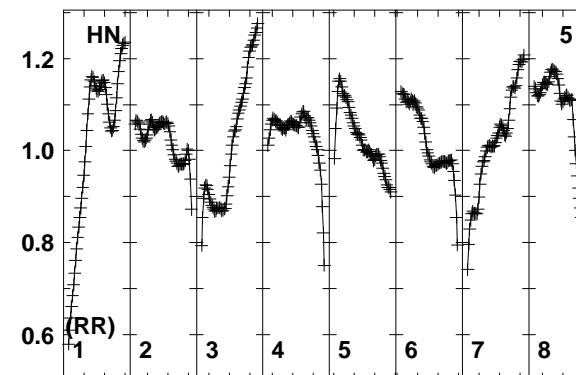
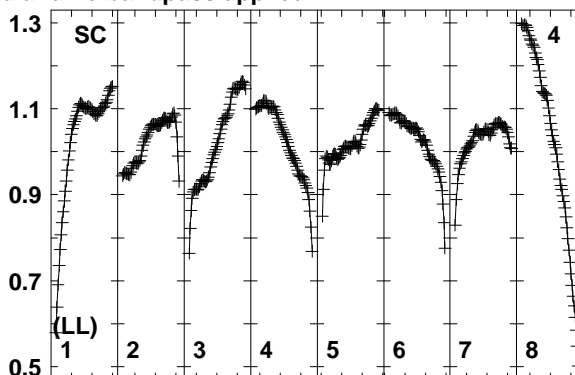
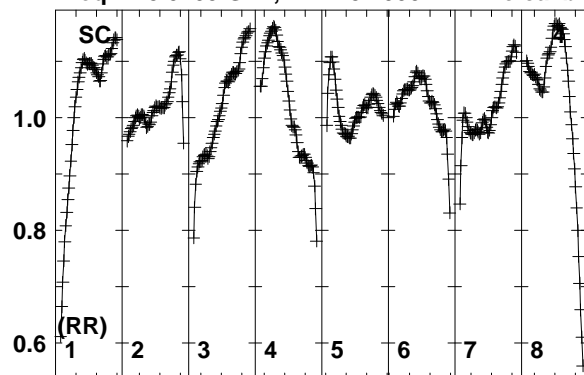


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/16:52:01 to 00/16:54:59

Plot file version 99 created 08-JUN-2020 21:57:04

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

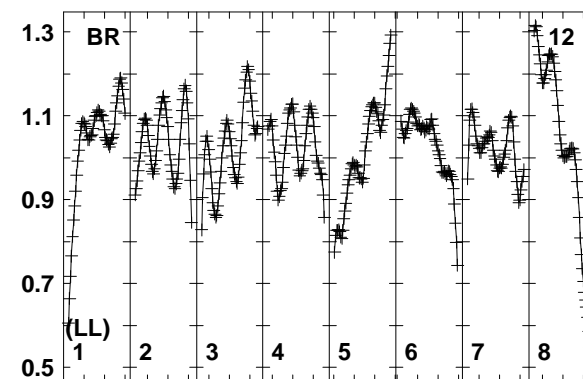
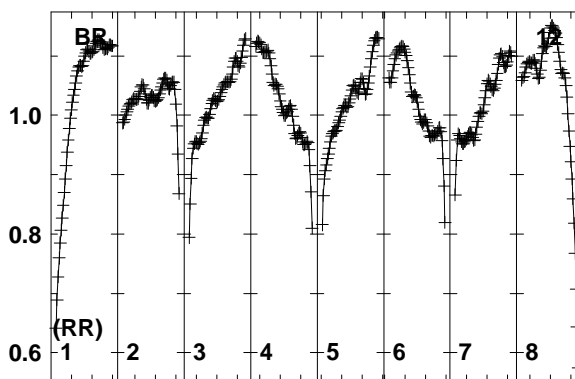
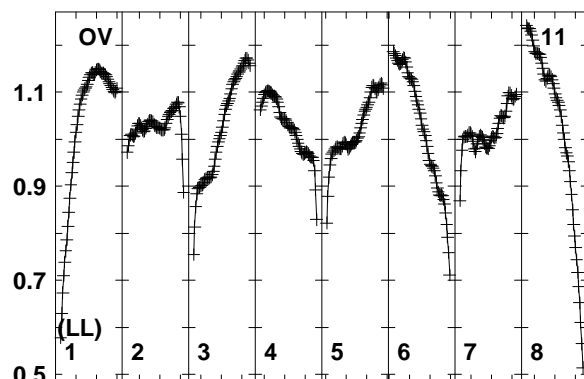
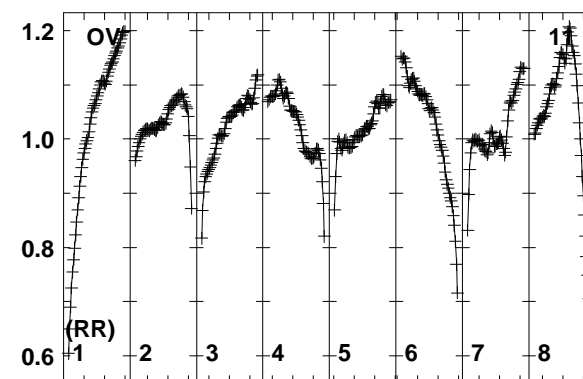
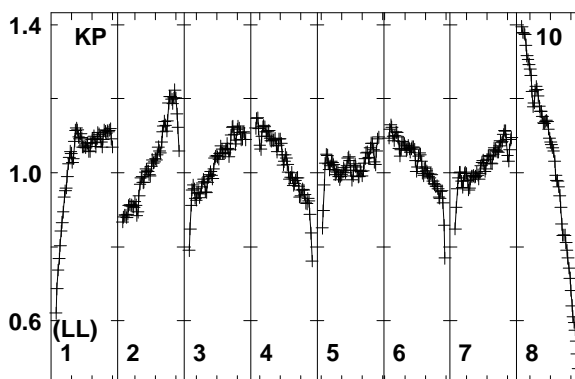
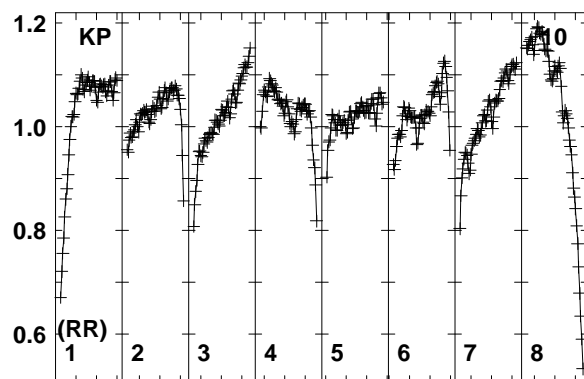
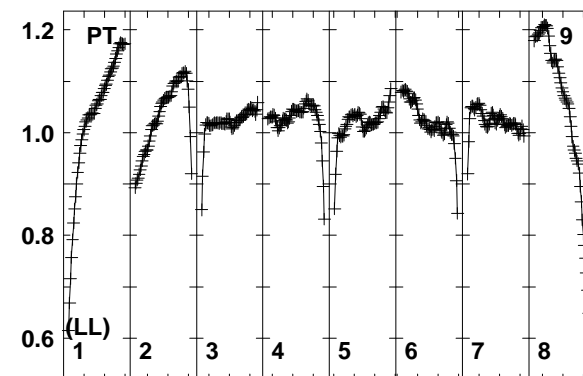
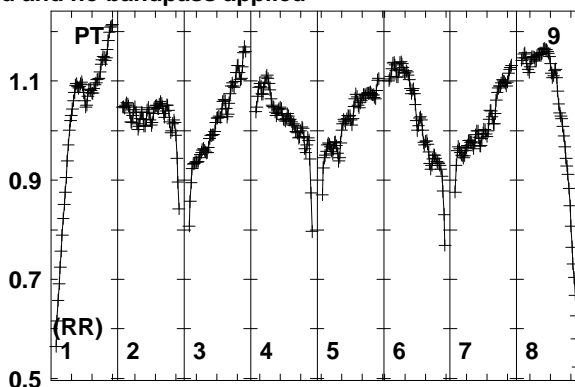
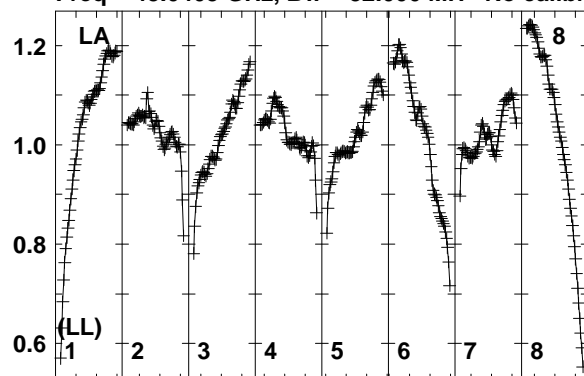
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/16:55:10 to 00/17:05:00

Plot file version 100 created 08-JUN-2020 21:57:04

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

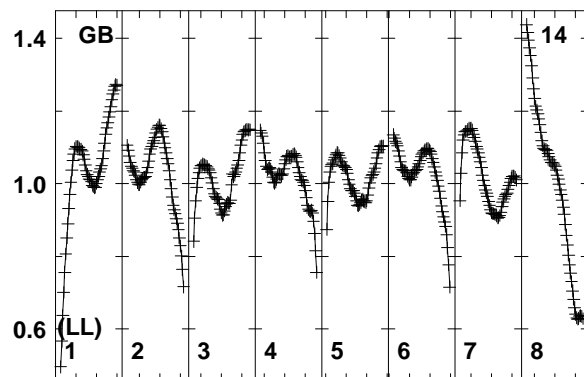
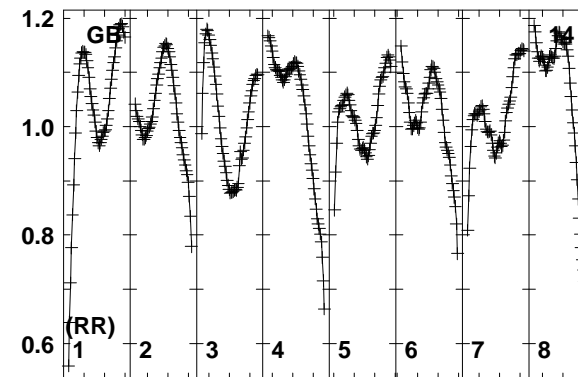
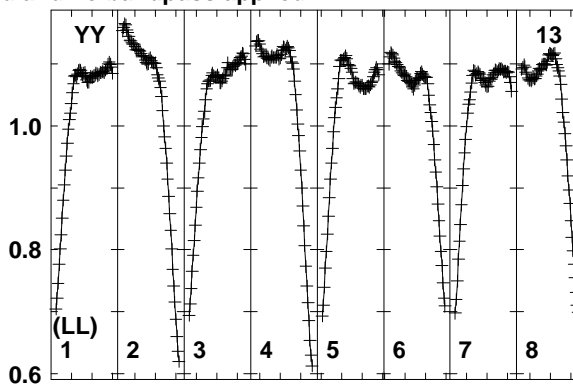
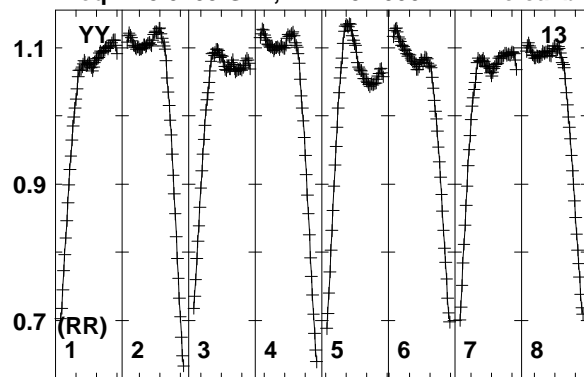
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: LA (08)
Timerange: 00/16:55:10 to 00/17:05:00

Plot file version 101 created 08-JUN-2020 21:57:05

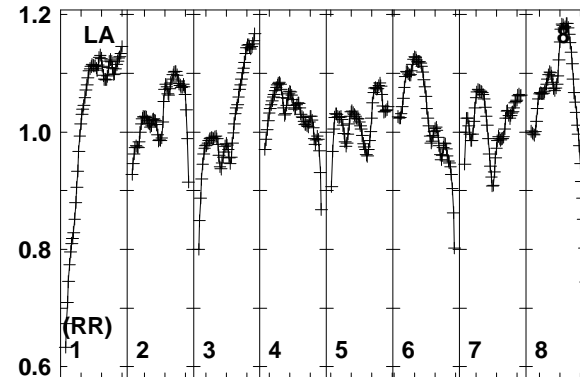
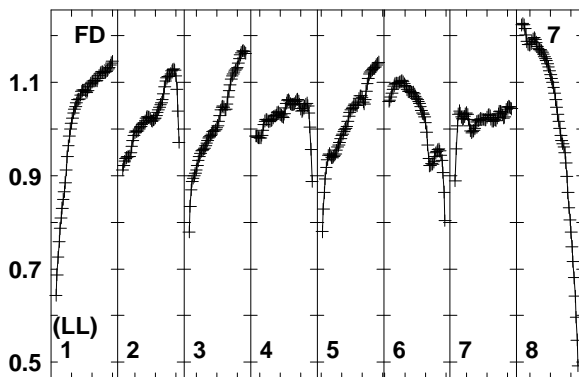
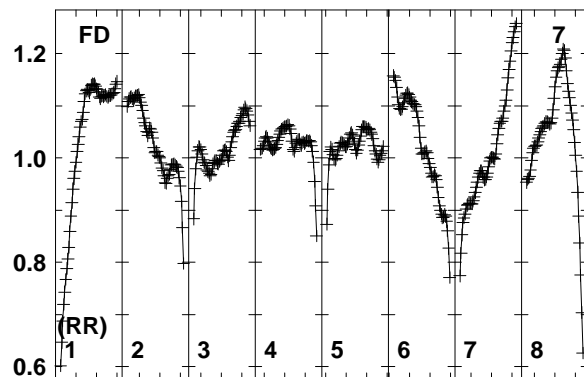
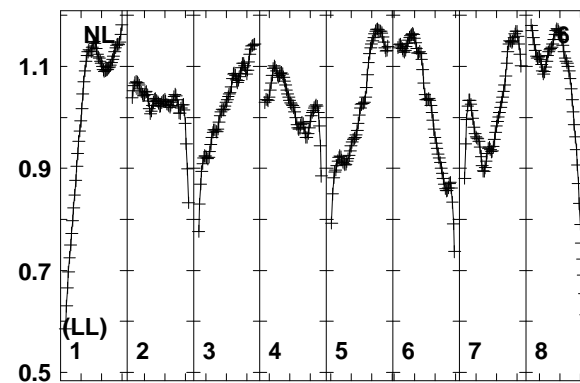
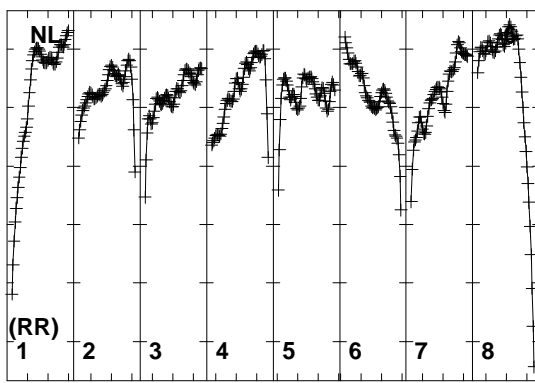
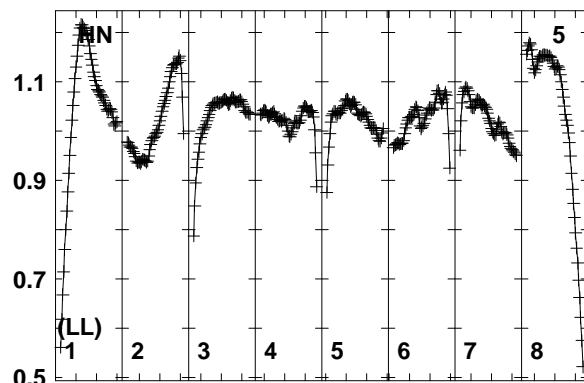
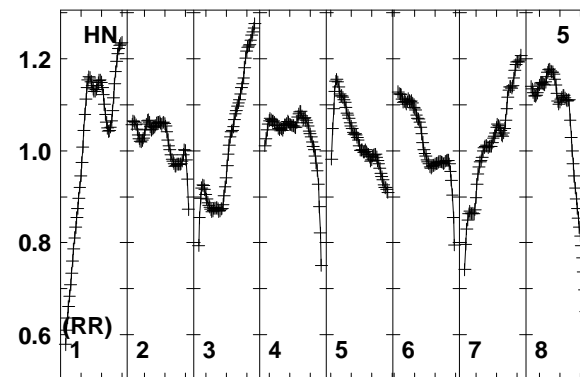
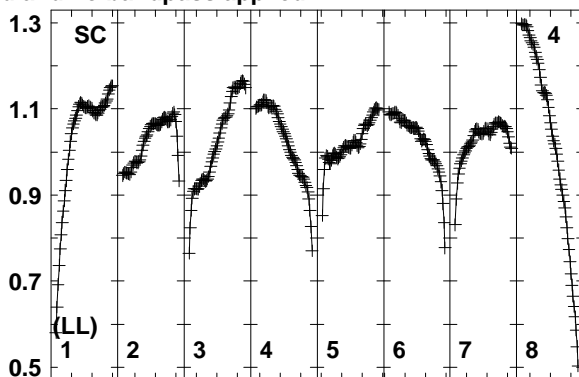
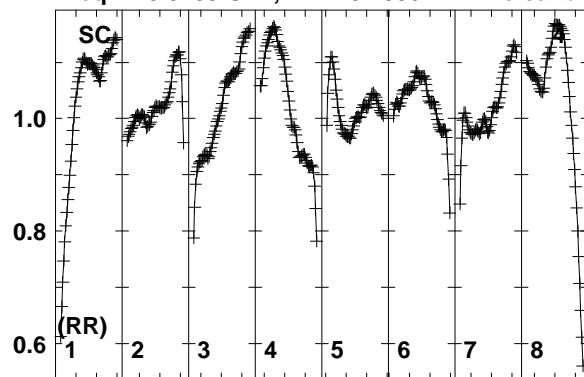
RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/16:55:10 to 00/17:05:00

Plot file version 102 created 08-JUN-2020 21:57:05
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



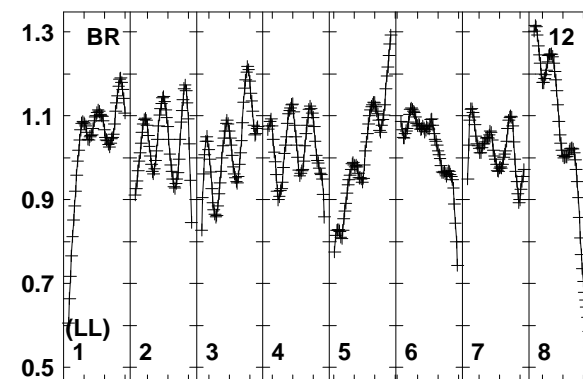
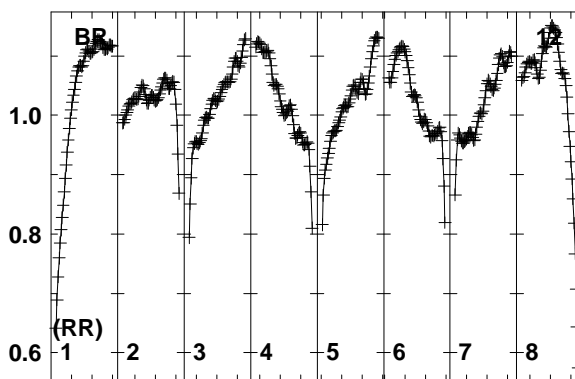
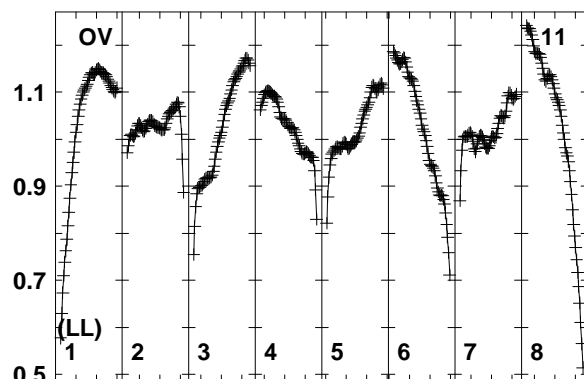
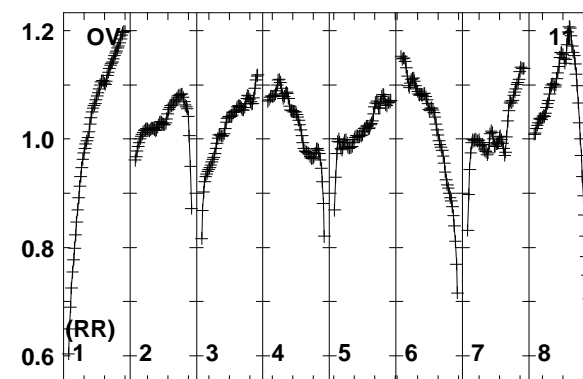
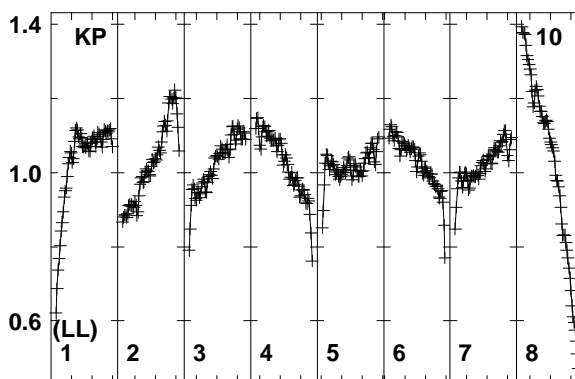
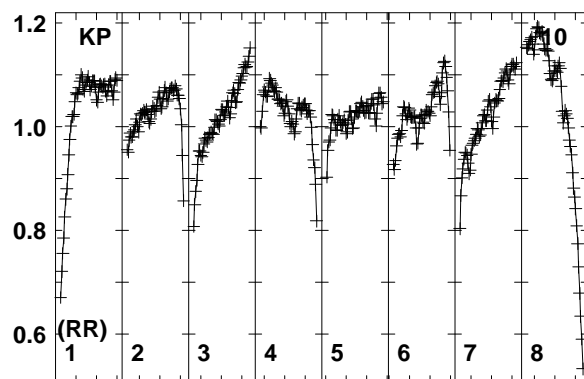
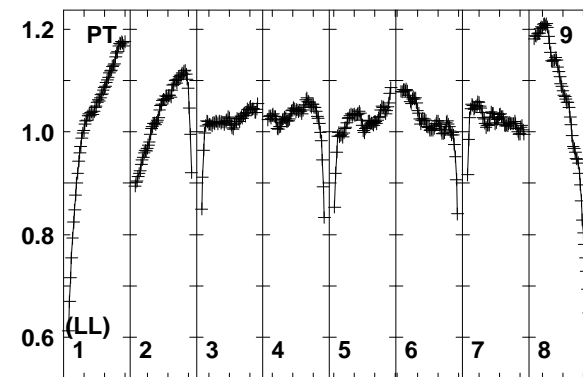
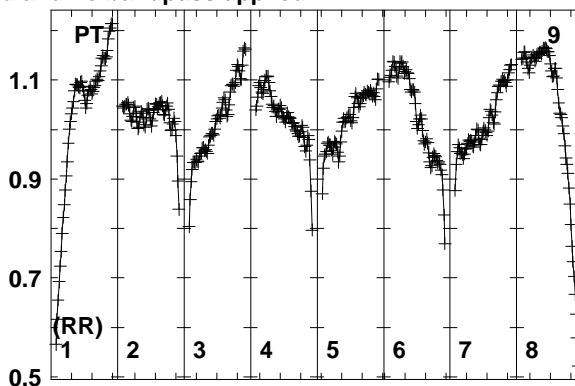
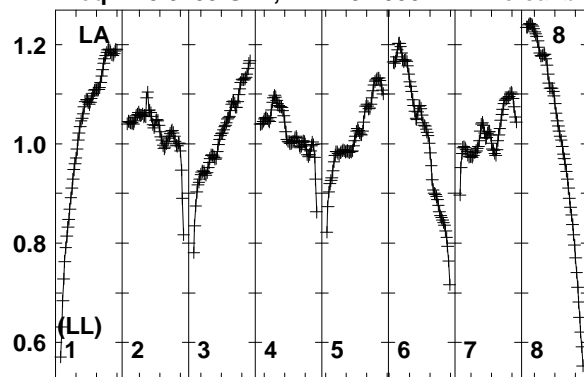
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: SC (04)
 Timerange: 00/17:05:30 to 00/17:10:00

Plot file version 103 created 08-JUN-2020 21:57:06
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

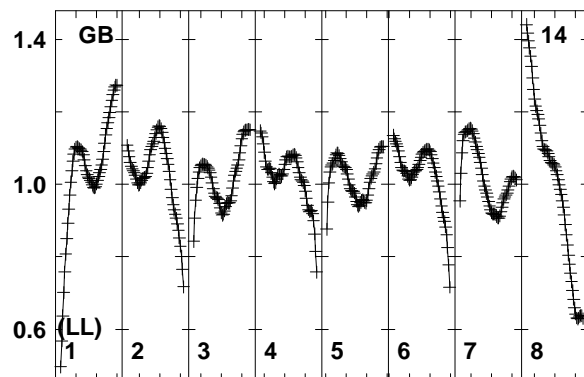
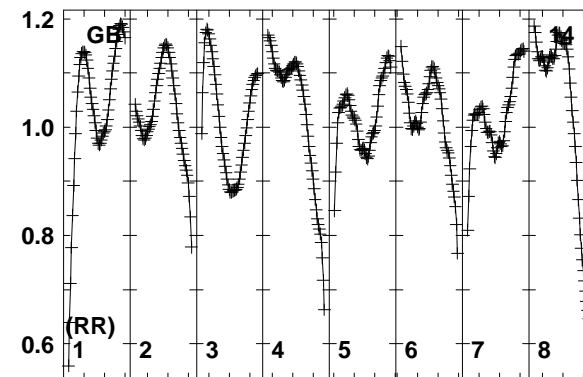
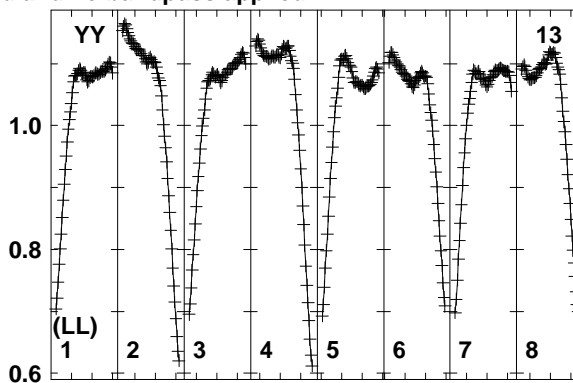
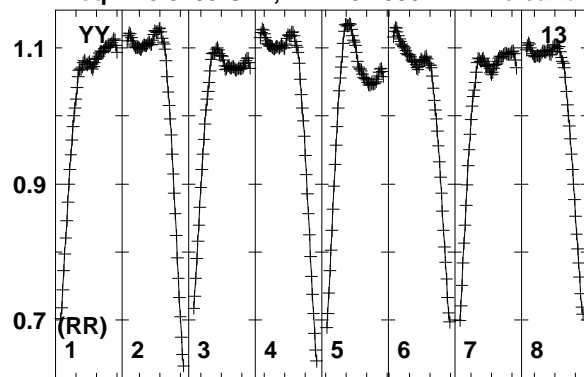
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/17:05:30 to 00/17:10:00

Plot file version 104 created 08-JUN-2020 21:57:06

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

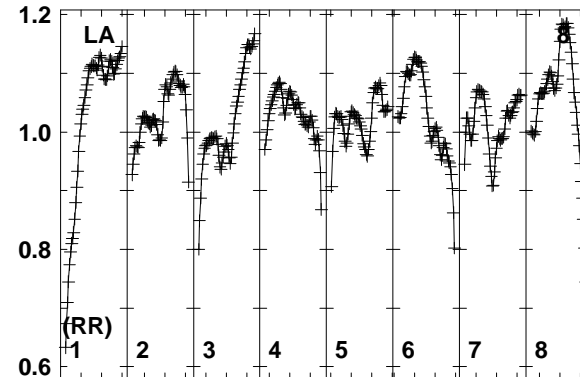
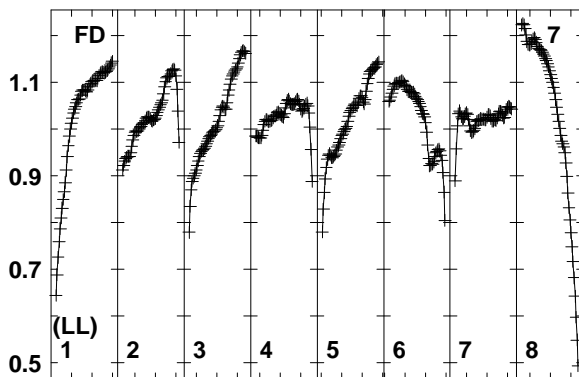
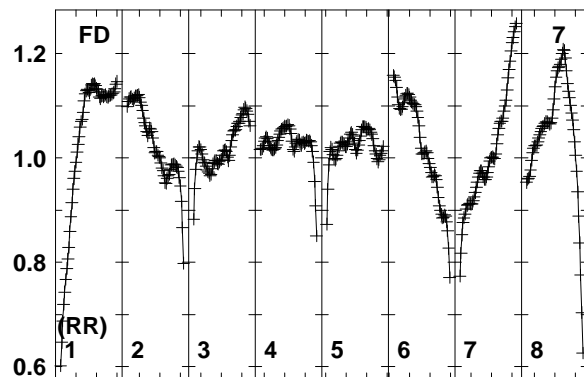
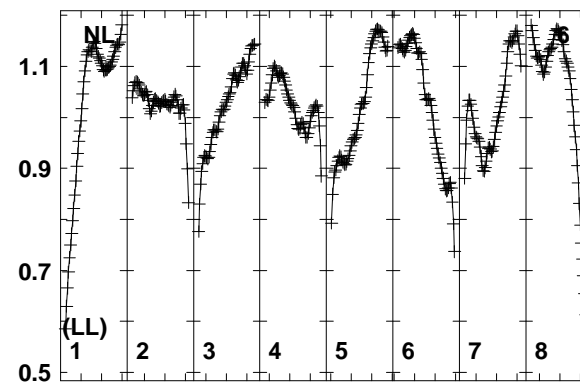
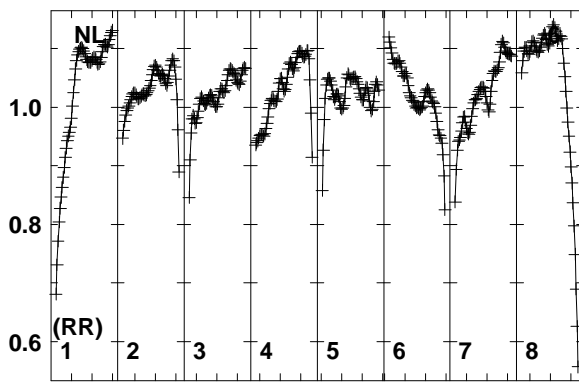
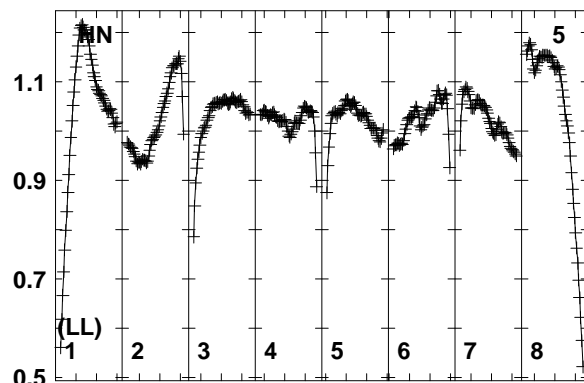
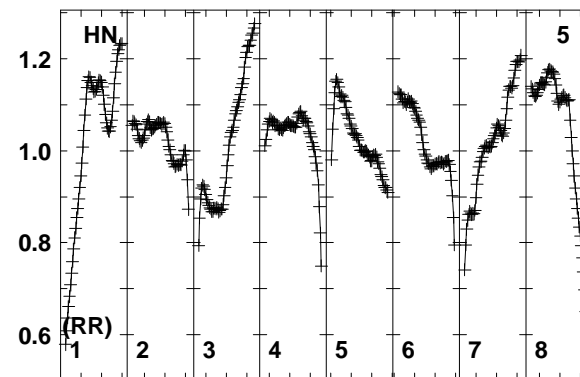
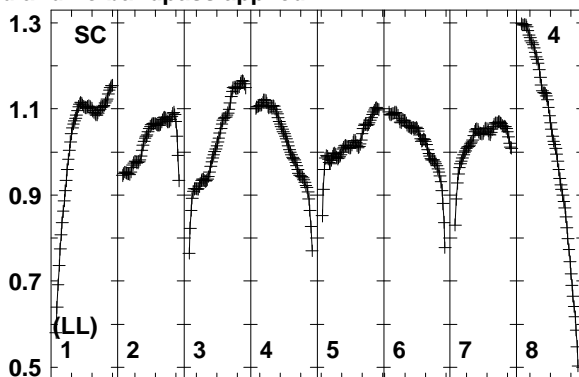
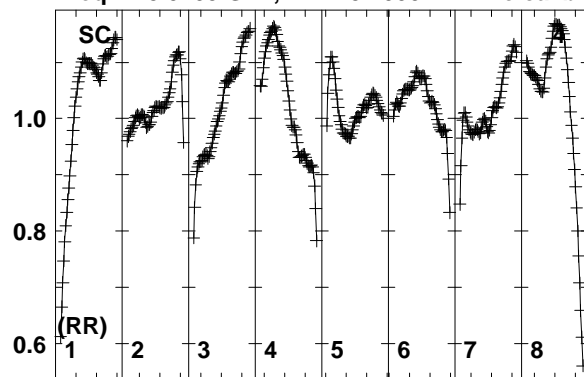


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/17:05:30 to 00/17:10:00

Plot file version 105 created 08-JUN-2020 21:57:07

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

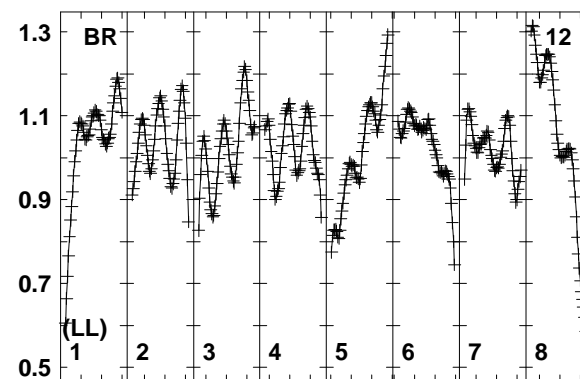
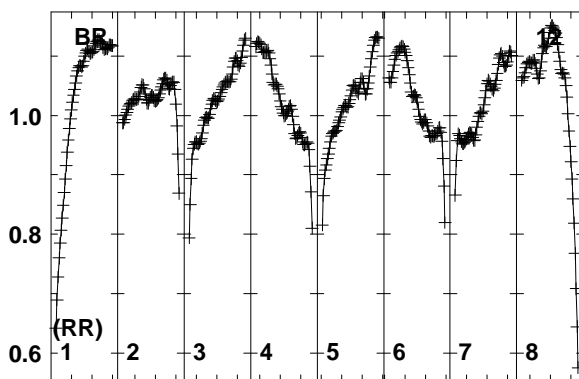
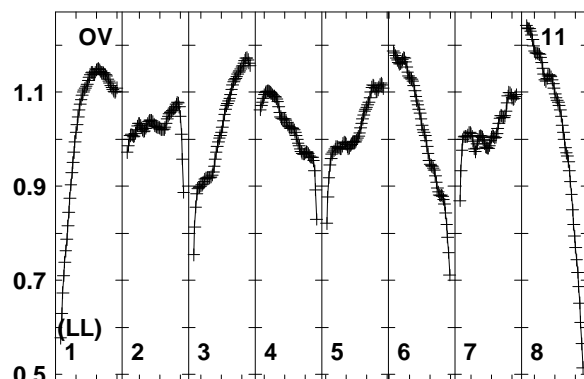
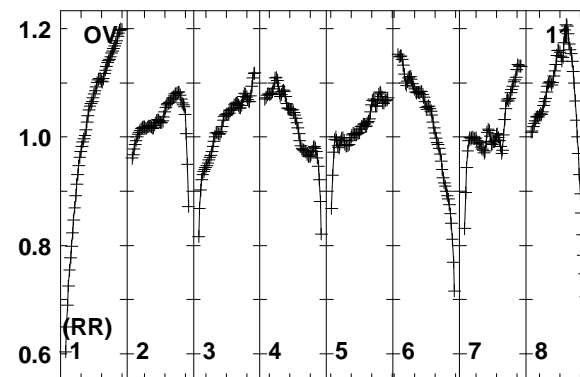
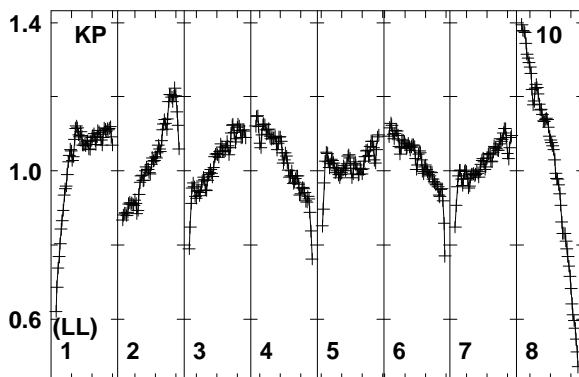
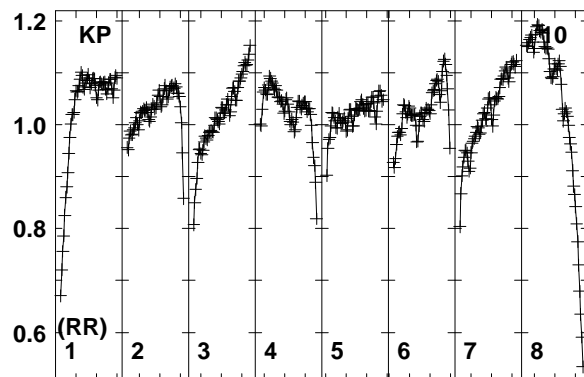
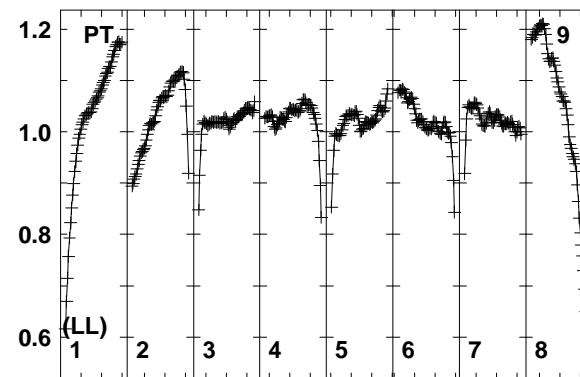
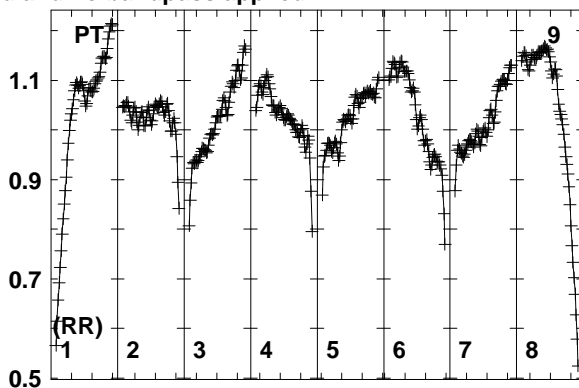
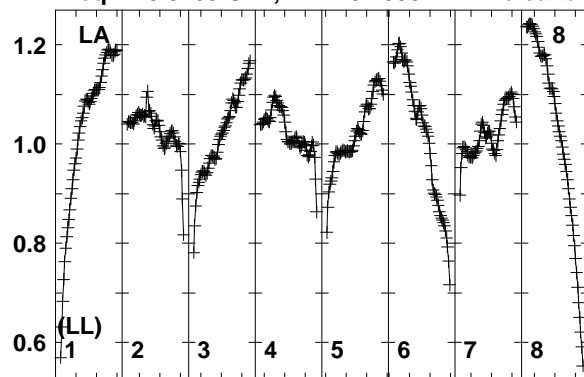
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/17:10:09 to 00/17:20:00

Plot file version 106 created 08-JUN-2020 21:57:07

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

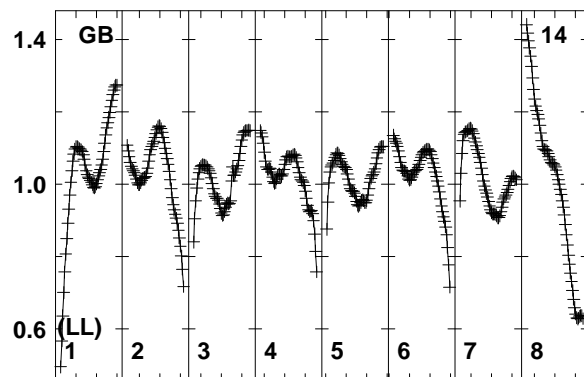
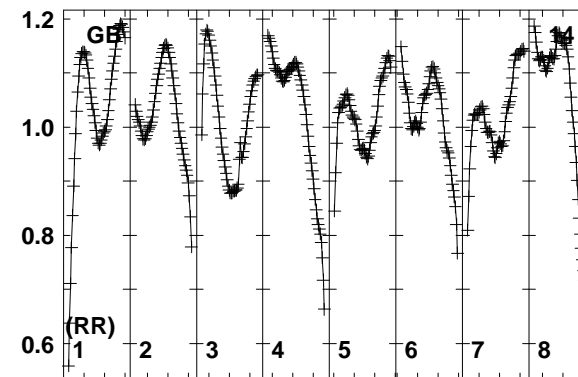
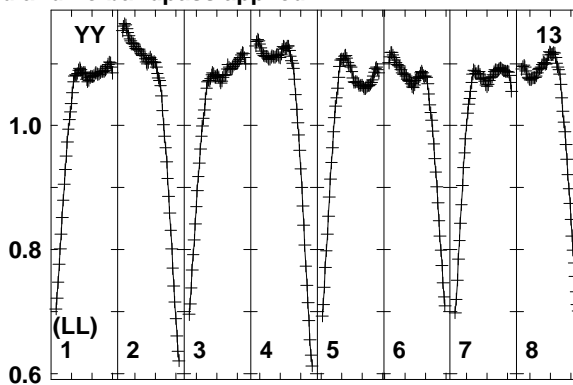
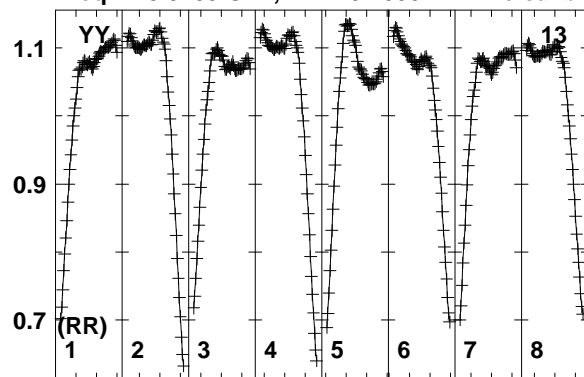
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: LA (08)
Timerange: 00/17:10:09 to 00/17:20:00

Plot file version 107 created 08-JUN-2020 21:57:08

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

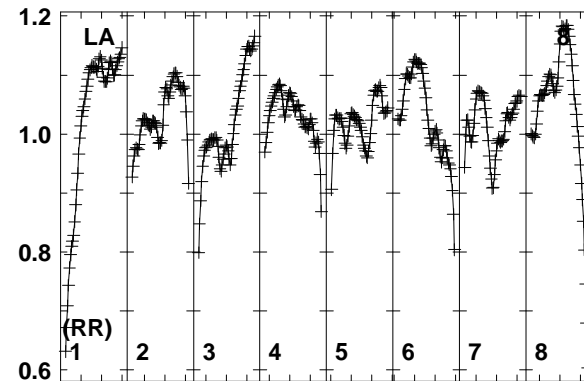
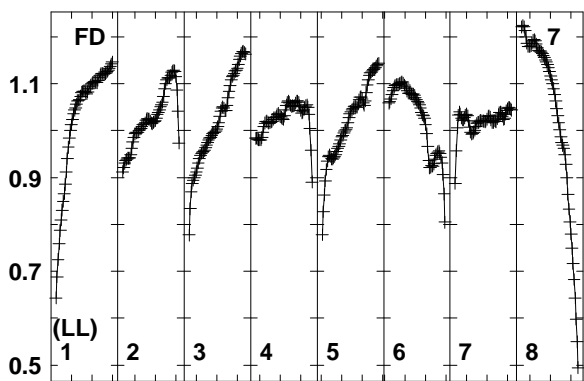
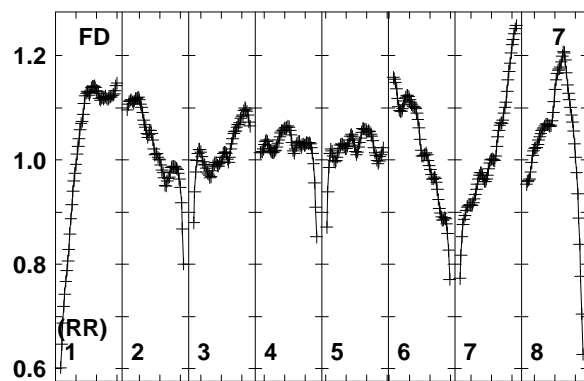
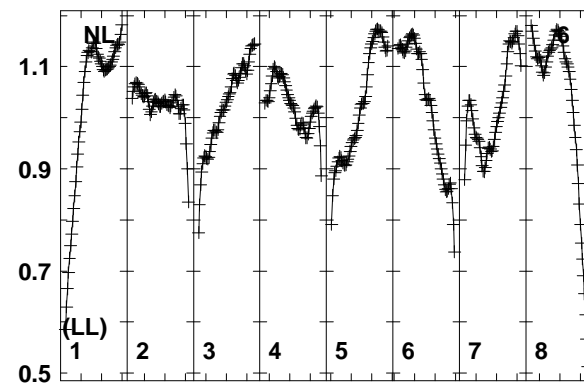
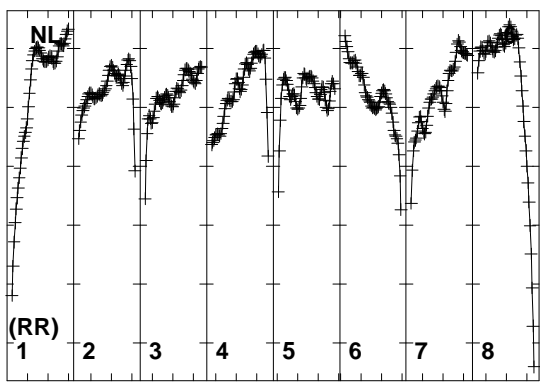
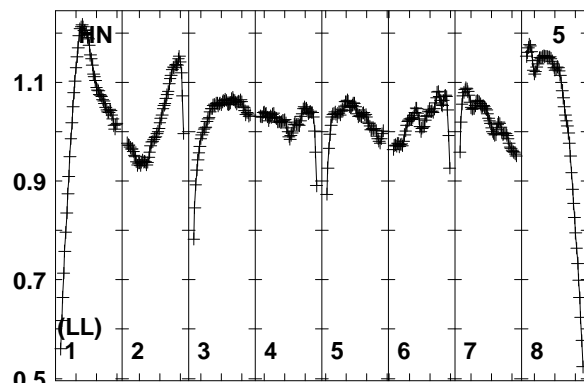
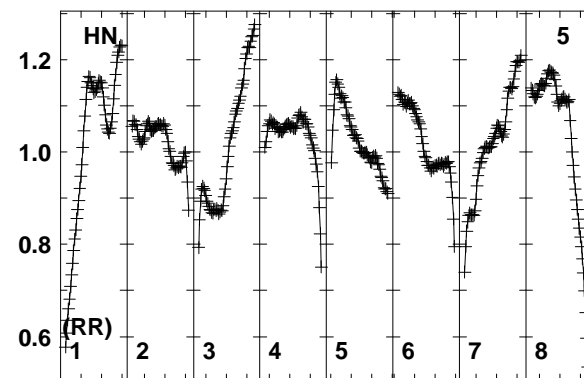
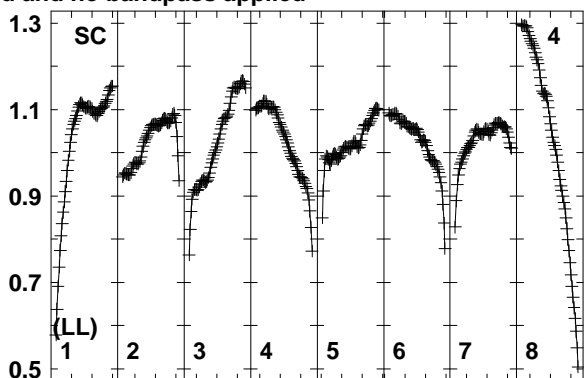
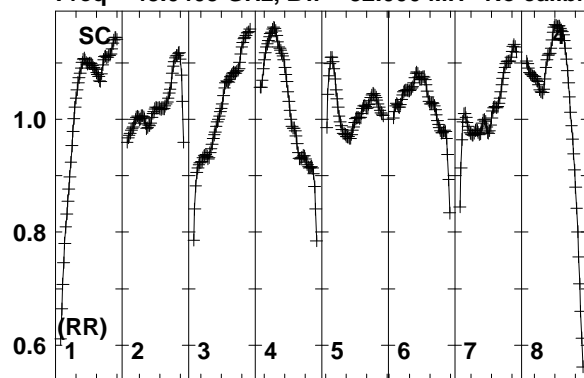


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/17:10:09 to 00/17:20:00

Plot file version 108 created 08-JUN-2020 21:57:08

3C454.3 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

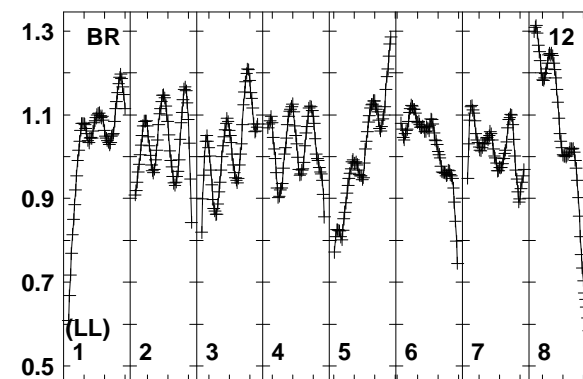
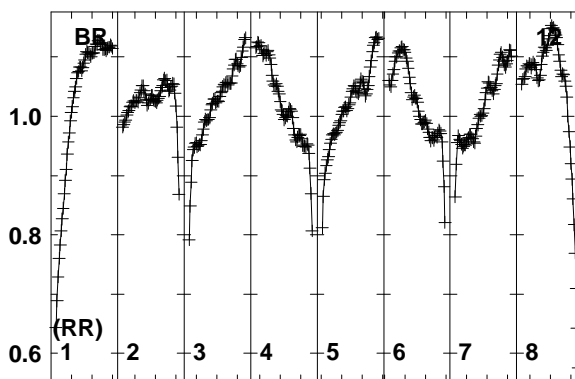
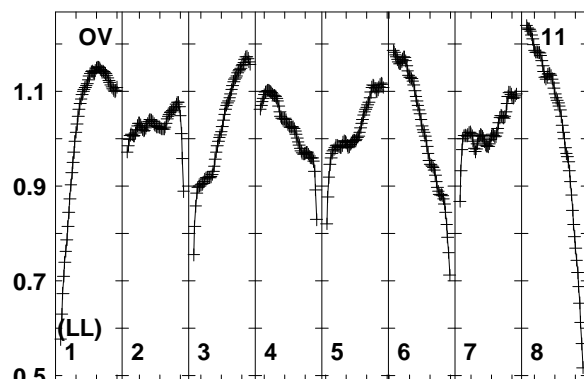
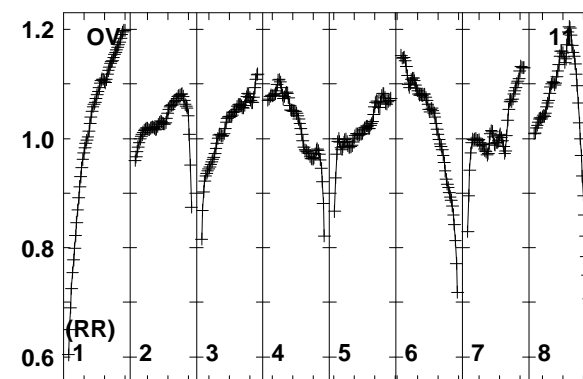
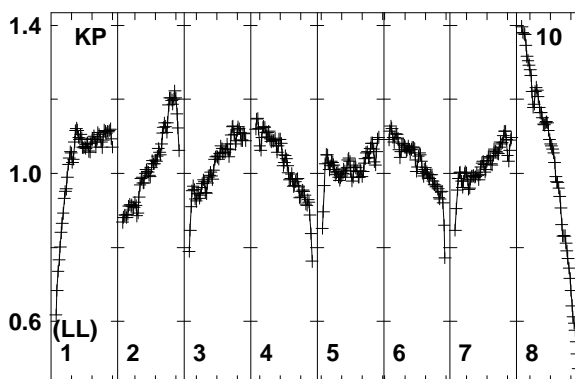
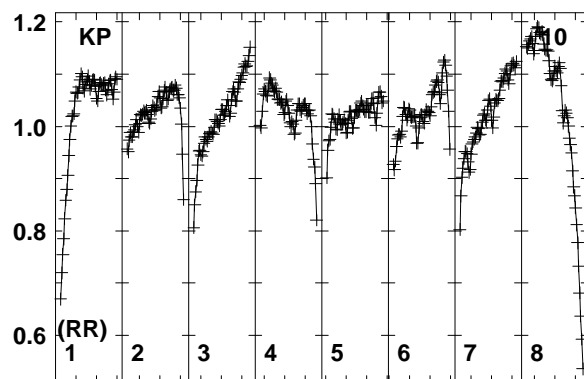
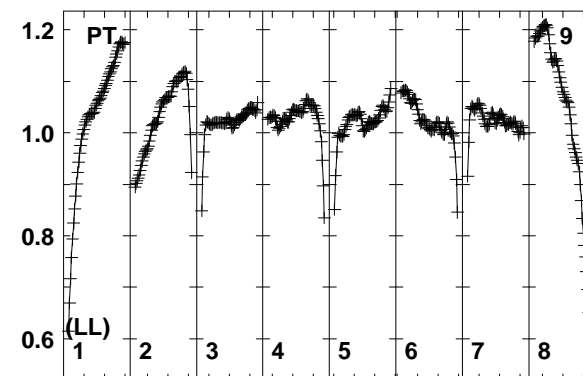
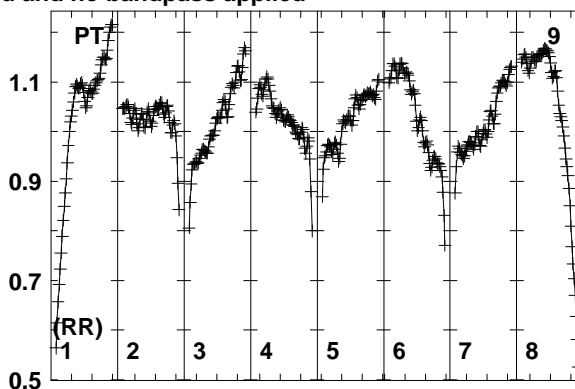
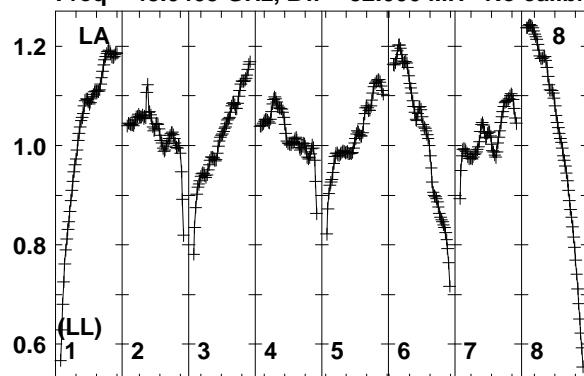
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/17:22:30 to 00/17:27:30

Plot file version 109 created 08-JUN-2020 21:57:08

3C454.3 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

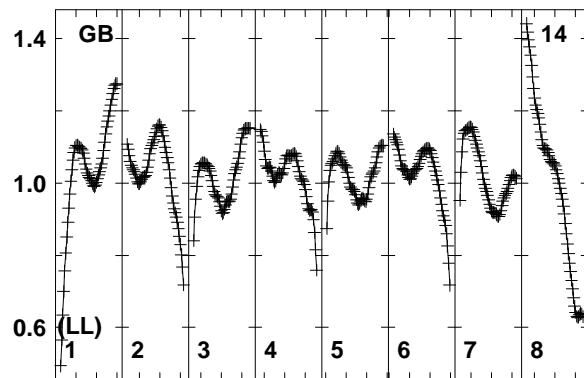
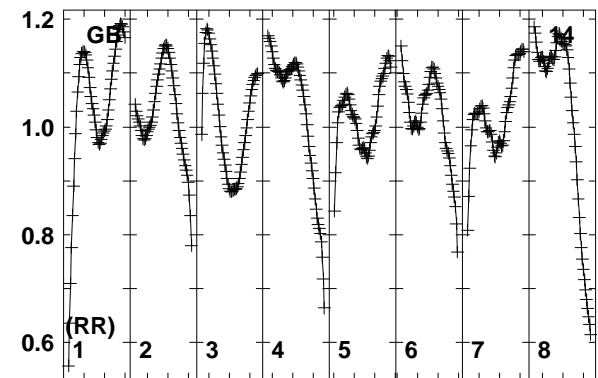
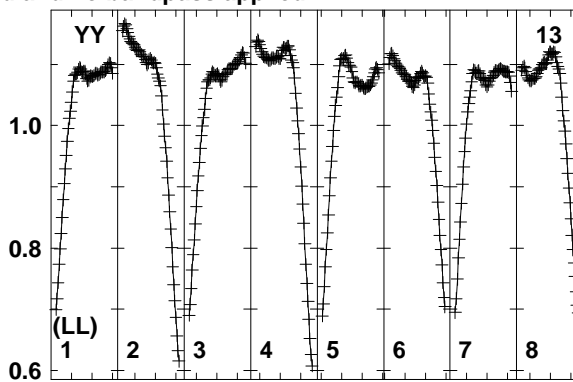
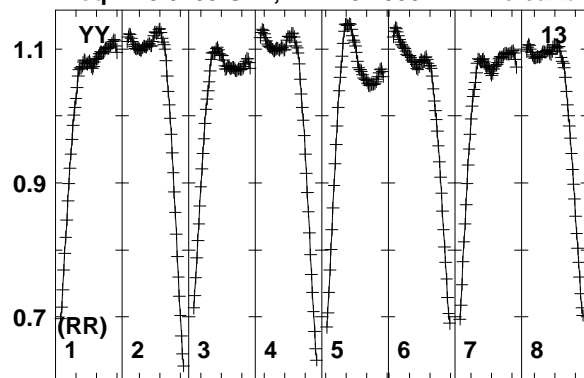
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: LA (08)
Timerange: 00/17:22:30 to 00/17:27:30

Plot file version 110 created 08-JUN-2020 21:57:09

3C454.3 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

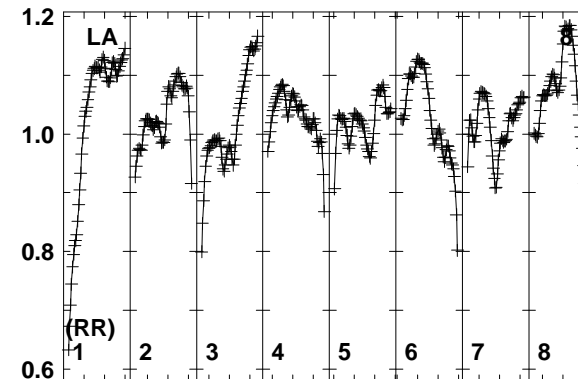
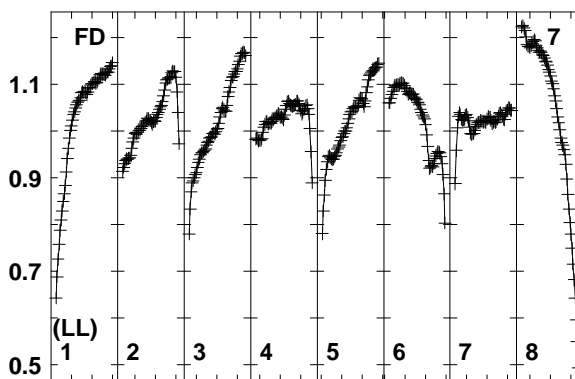
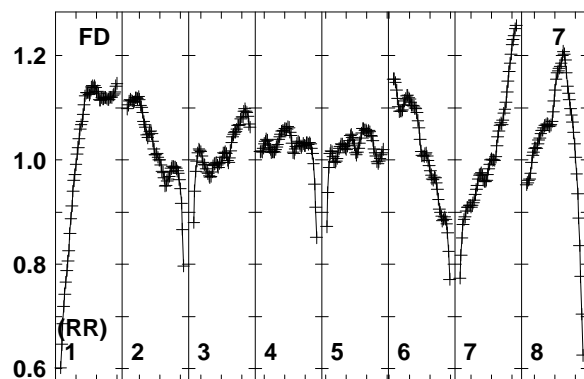
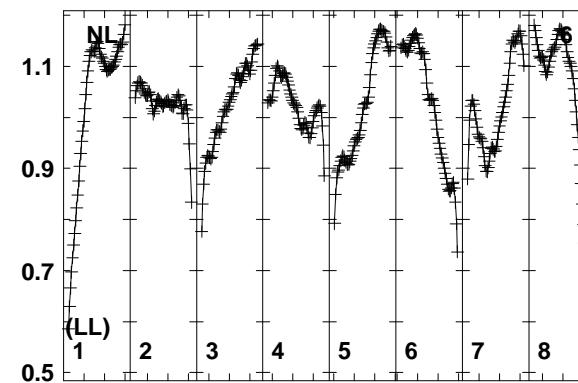
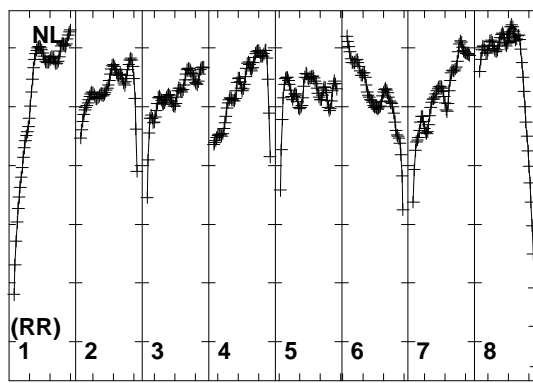
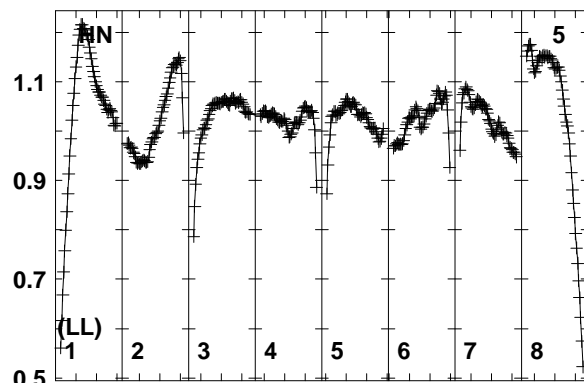
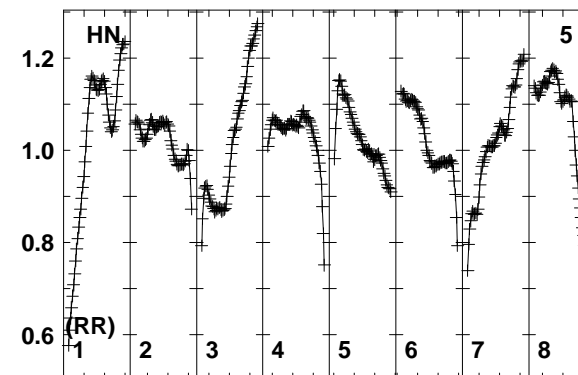
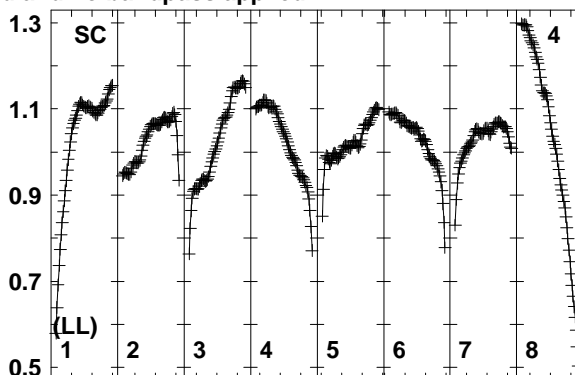
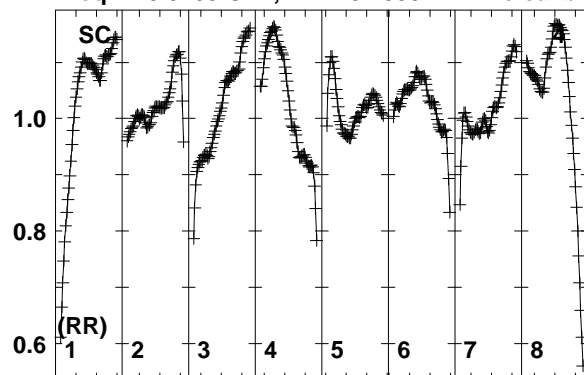


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/17:22:30 to 00/17:27:30

Plot file version 111 created 08-JUN-2020 21:57:09

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

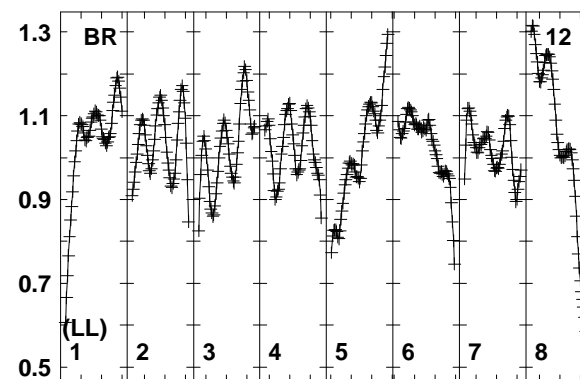
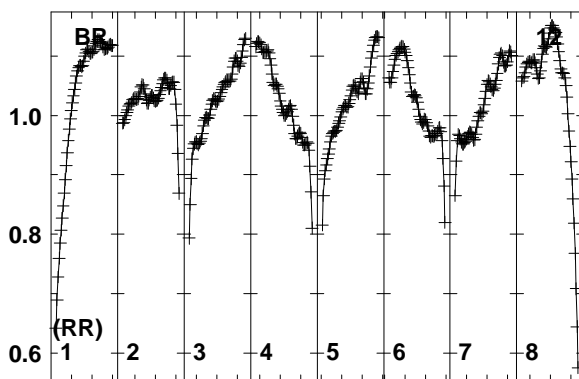
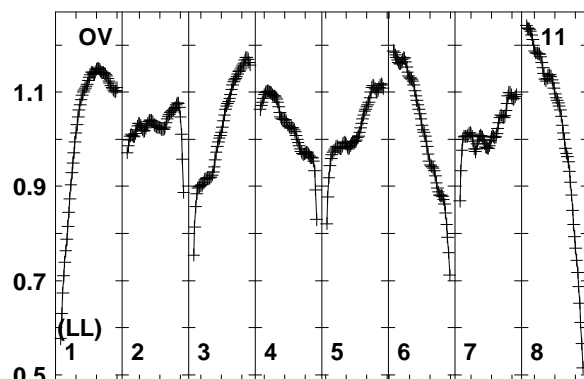
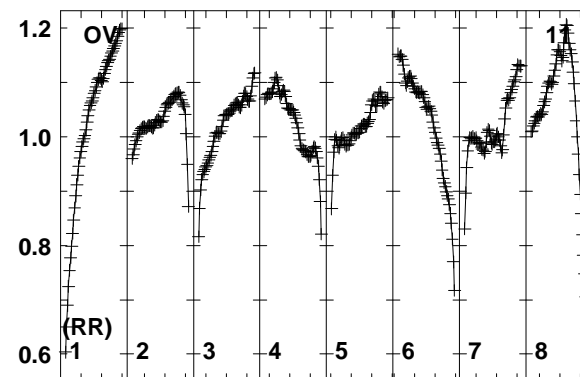
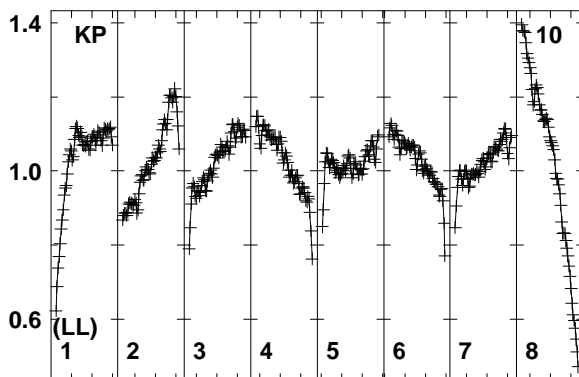
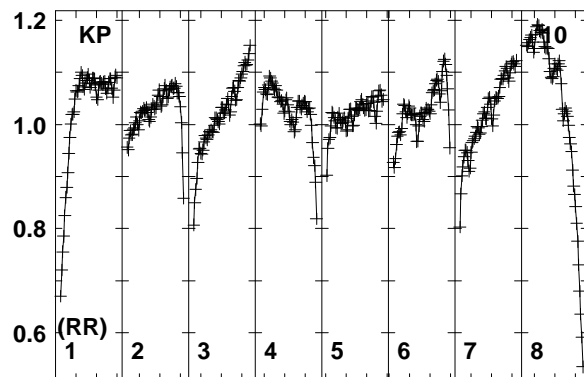
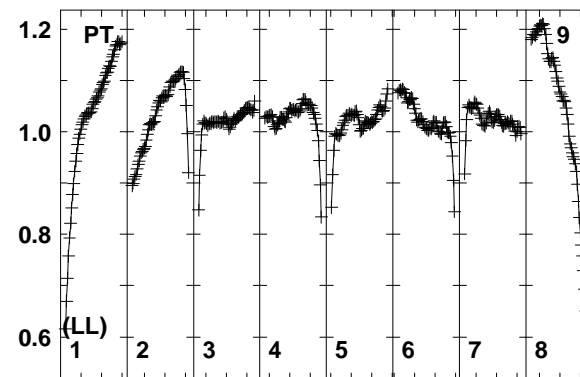
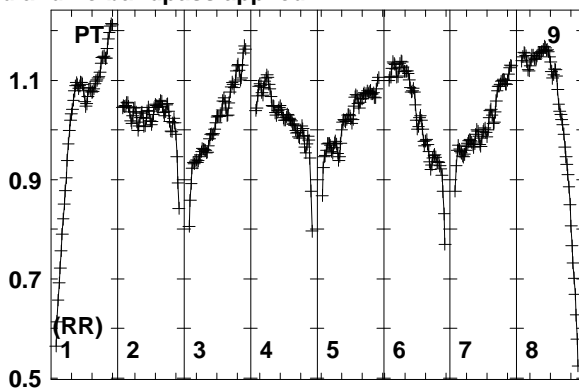
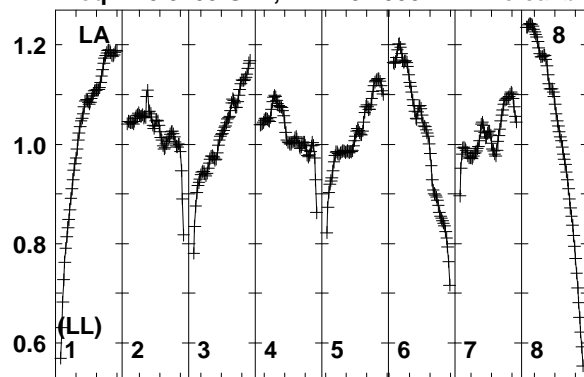
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/17:28:48 to 00/17:36:18

Plot file version 112 created 08-JUN-2020 21:57:09

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

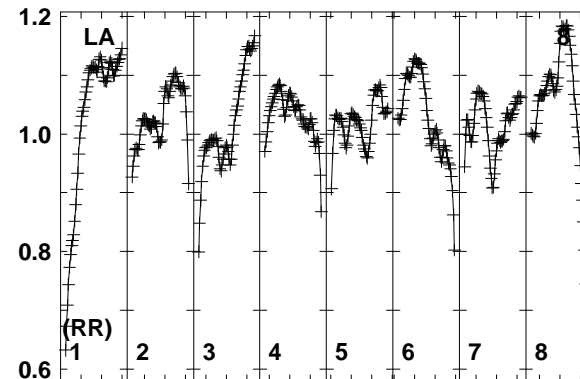
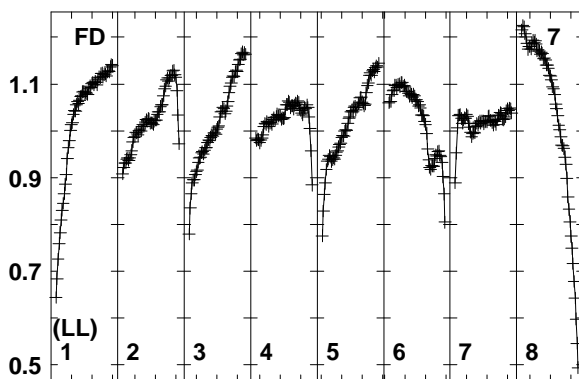
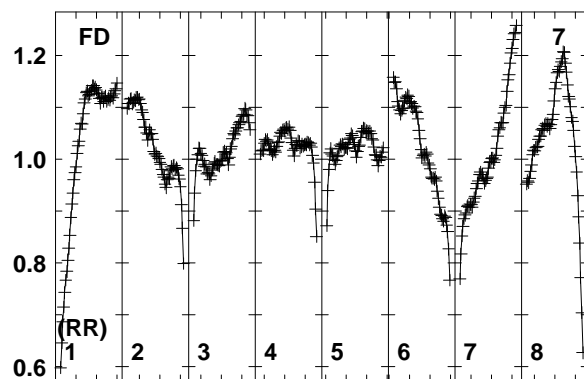
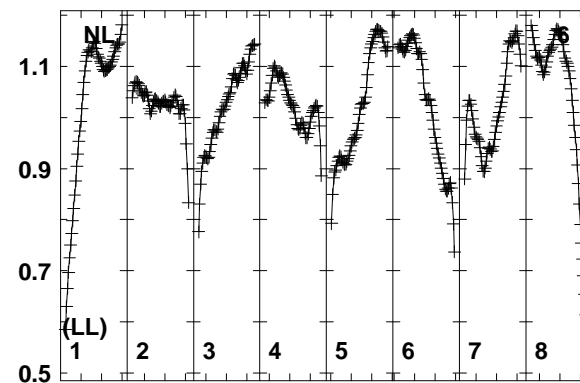
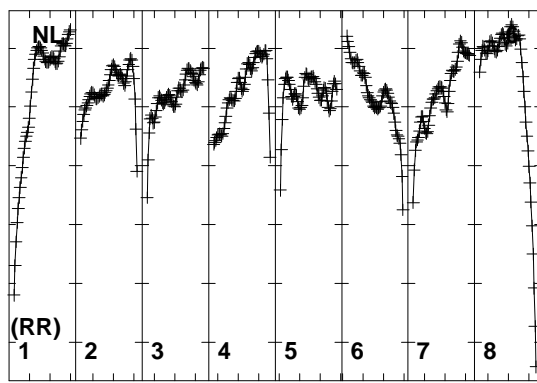
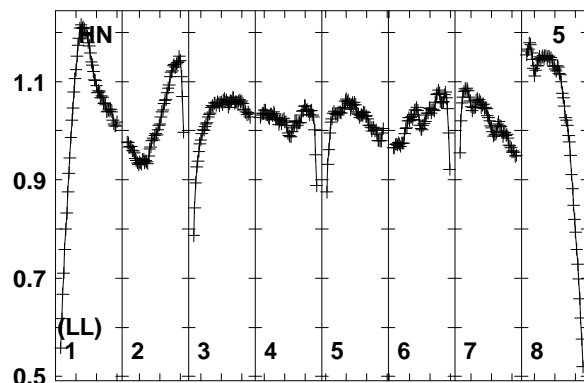
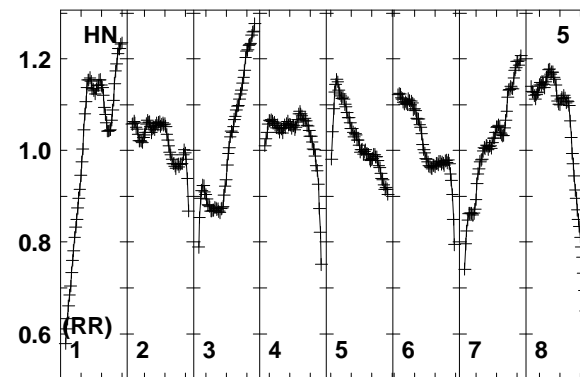
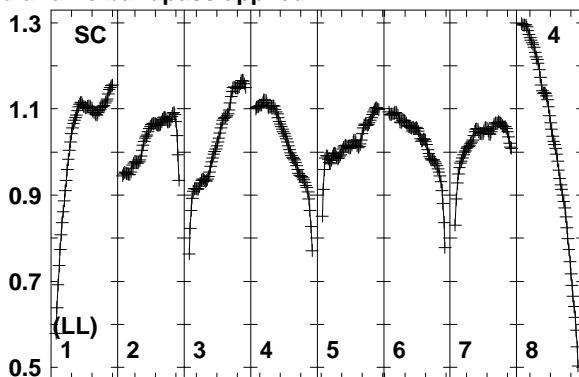
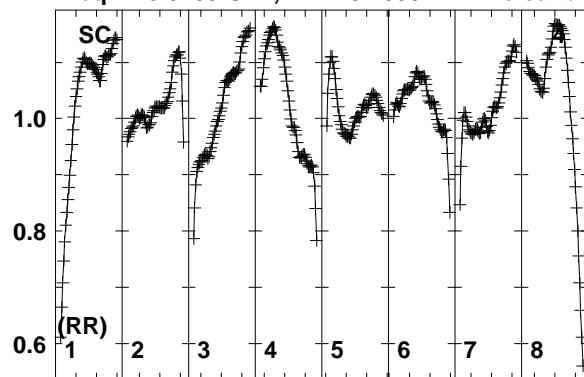
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: LA (08)
Timerange: 00/17:28:48 to 00/17:36:18

Plot file version 113 created 08-JUN-2020 21:57:10

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



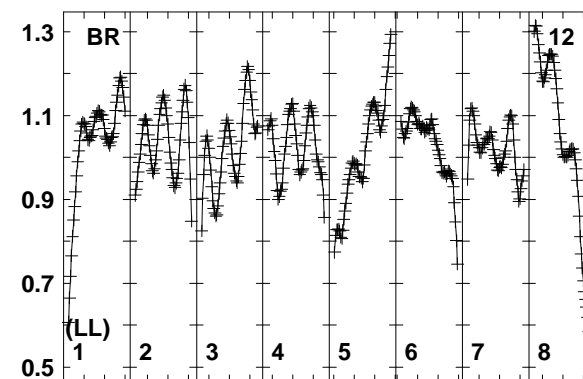
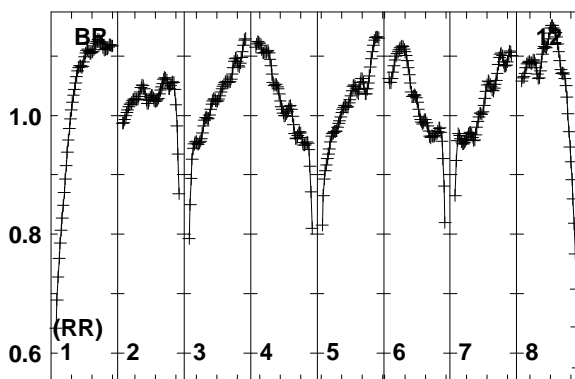
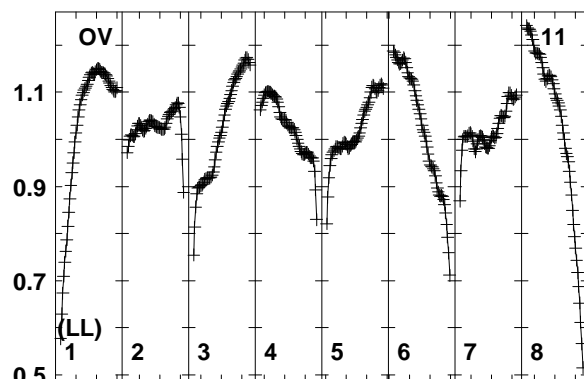
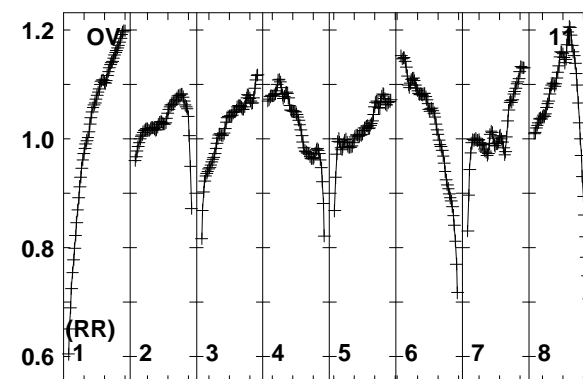
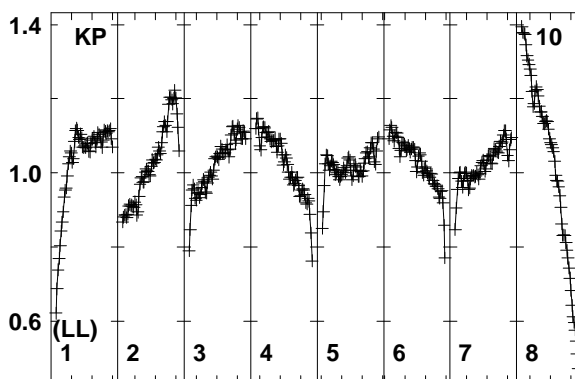
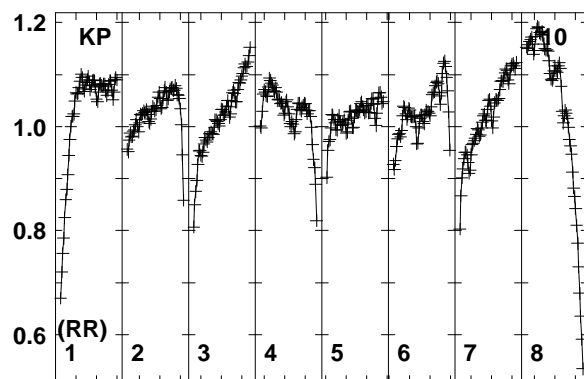
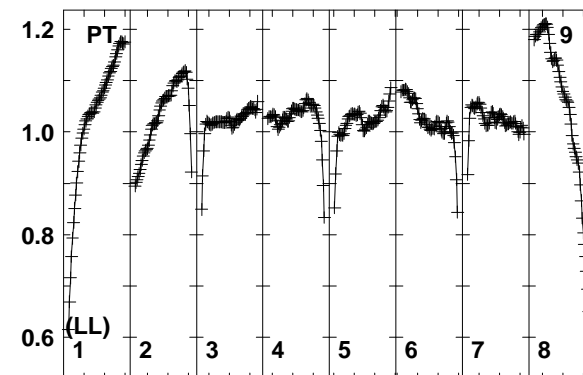
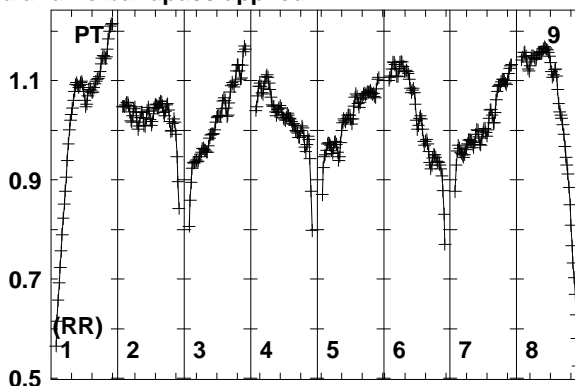
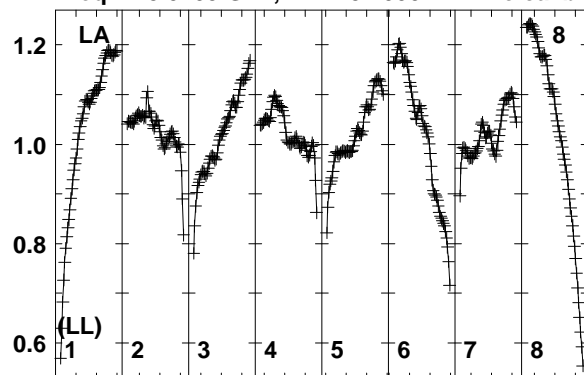
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/17:37:01 to 00/17:39:59

Plot file version 114 created 08-JUN-2020 21:57:11
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

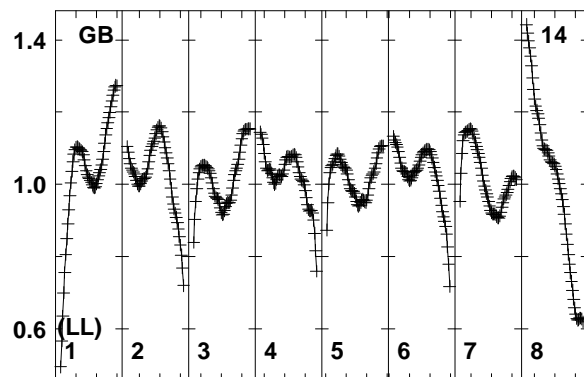
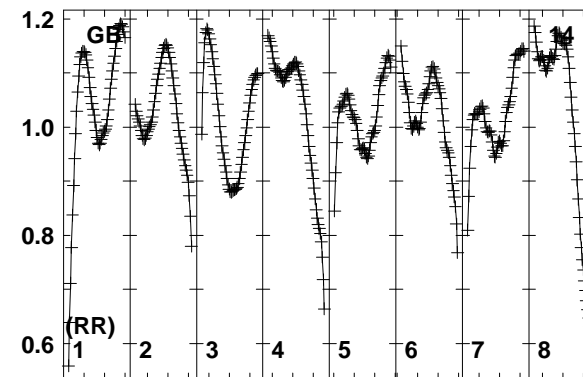
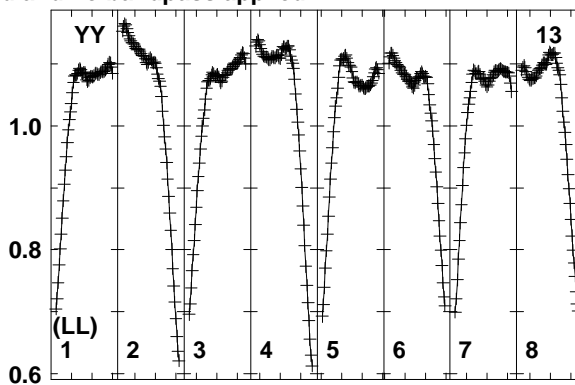
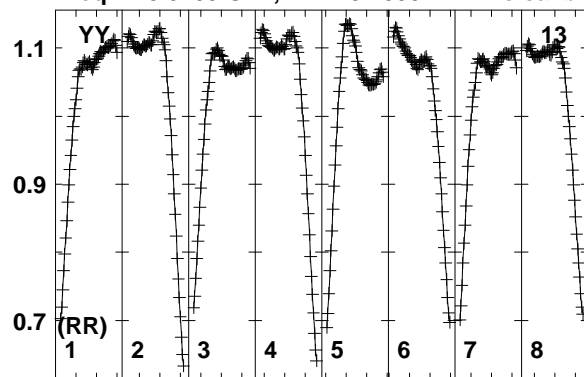
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/17:37:01 to 00/17:39:59

Plot file version 115 created 08-JUN-2020 21:57:11

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

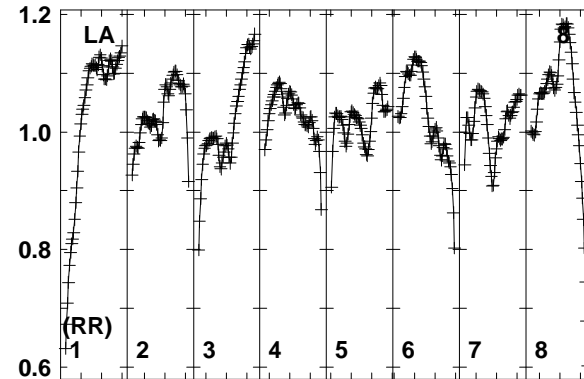
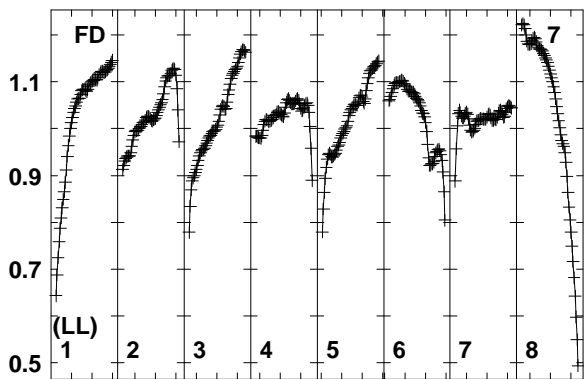
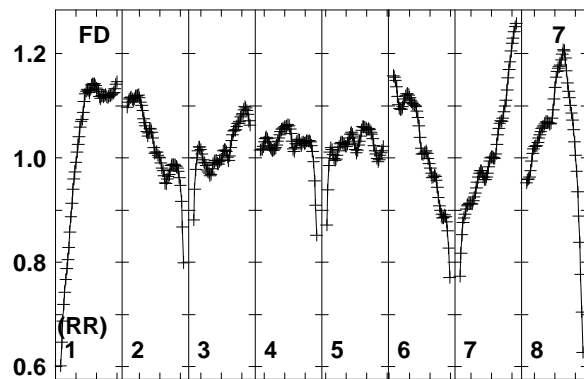
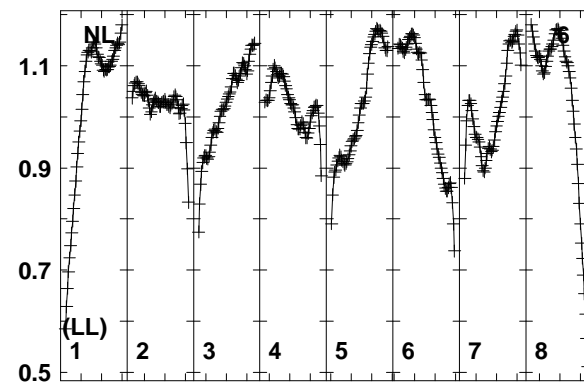
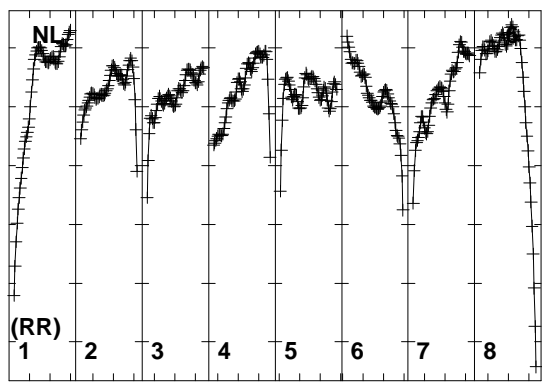
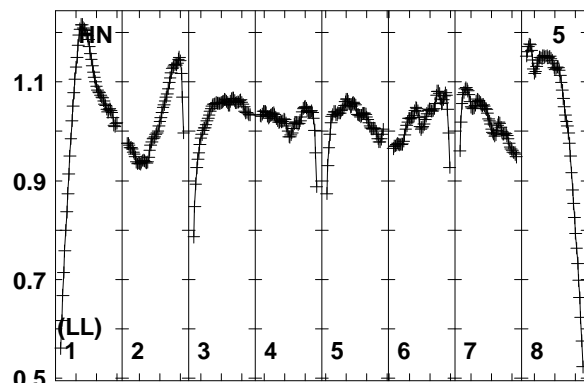
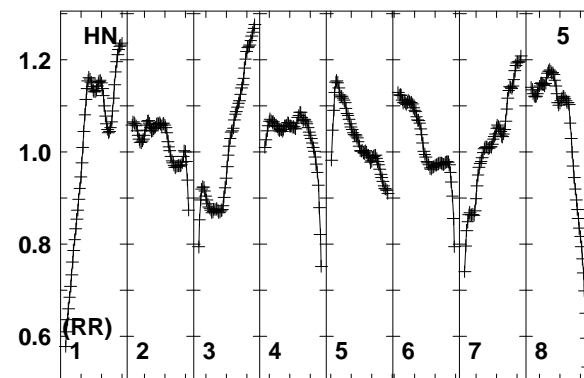
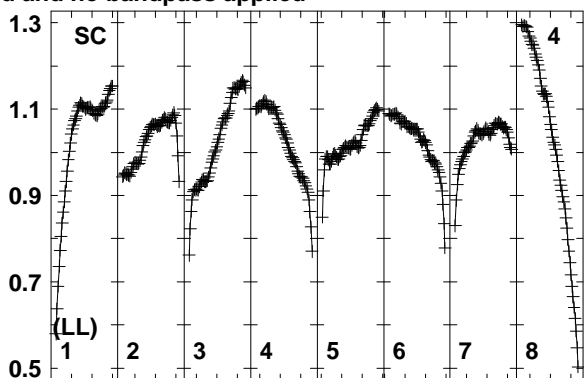
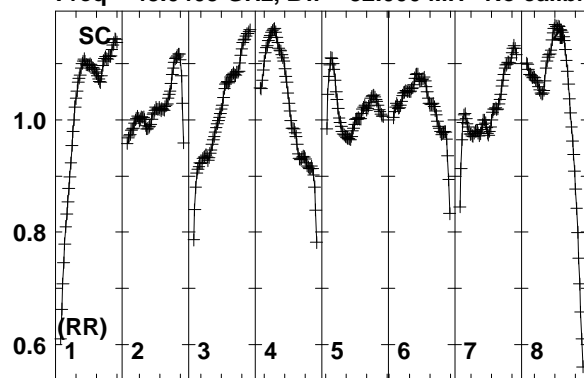


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/17:37:01 to 00/17:39:59

Plot file version 116 created 08-JUN-2020 21:57:12

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

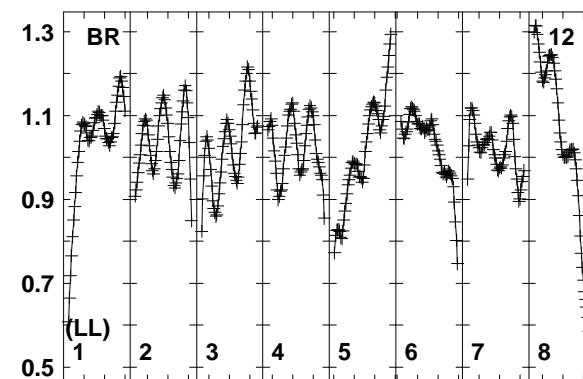
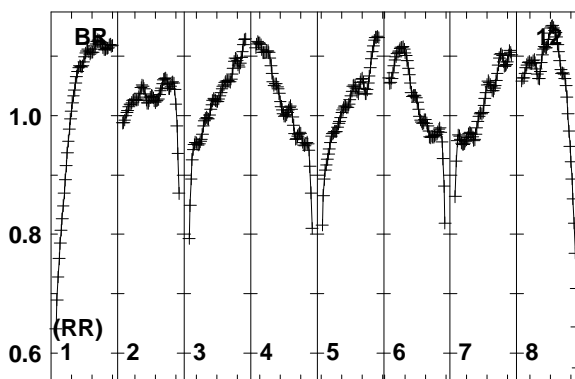
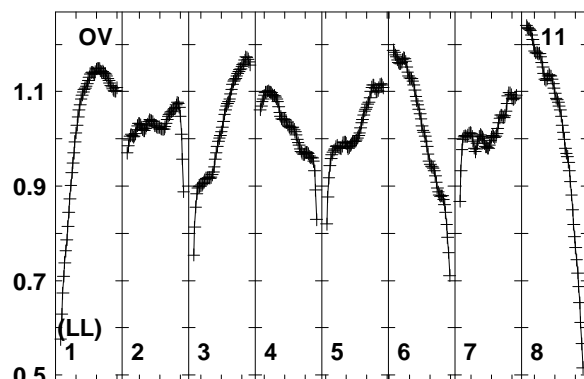
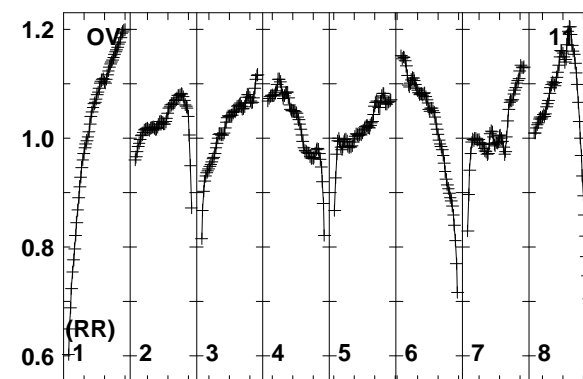
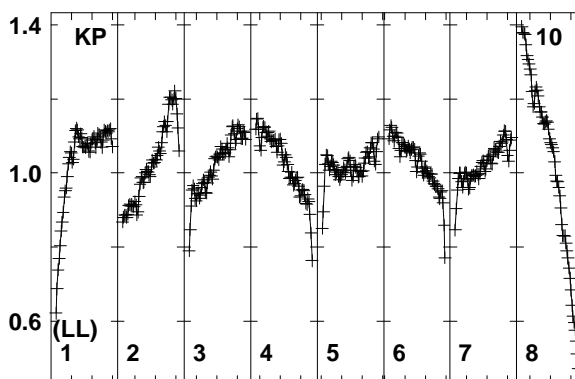
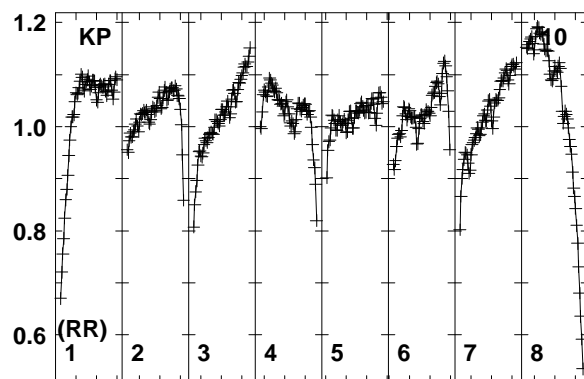
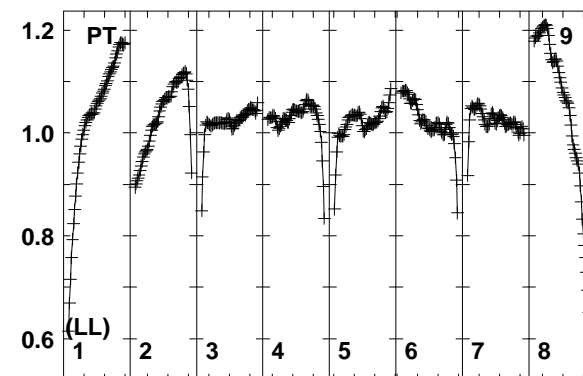
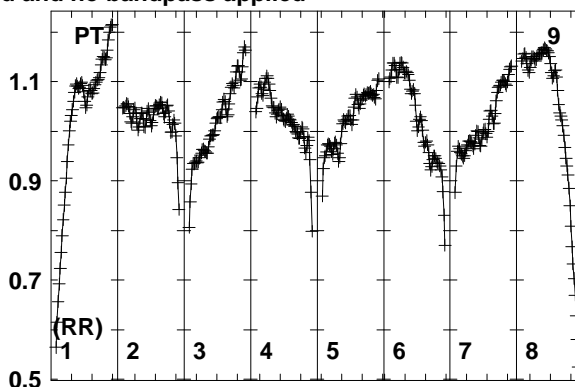
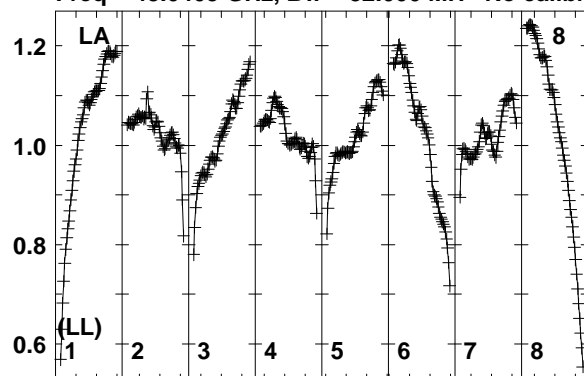
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/17:40:10 to 00/17:54:59

Plot file version 117 created 08-JUN-2020 21:57:13

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

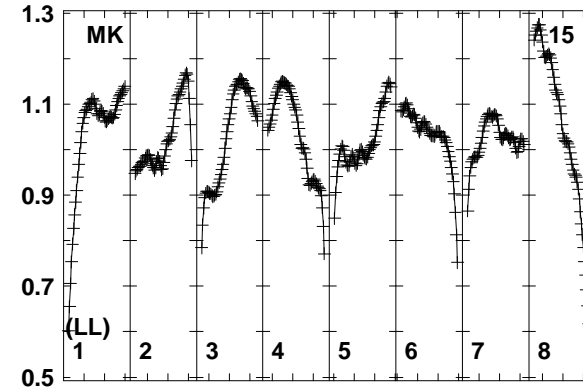
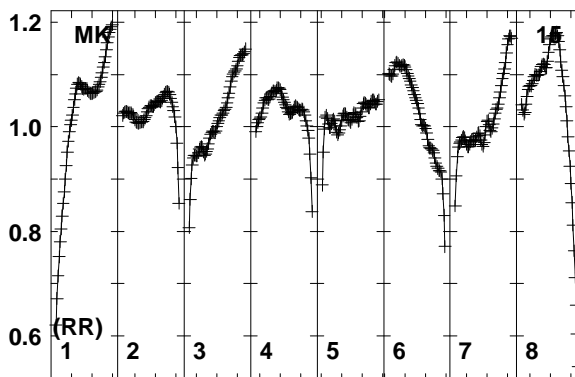
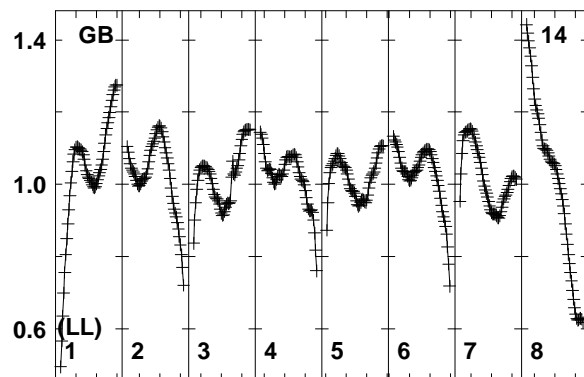
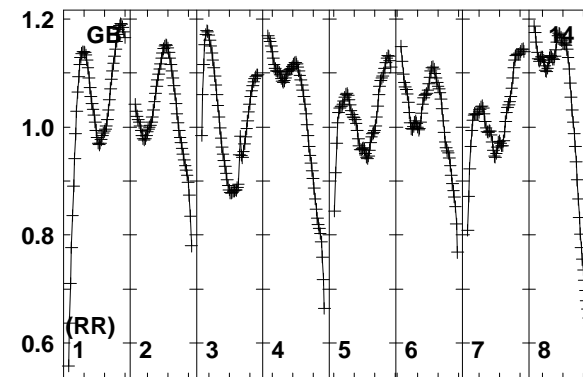
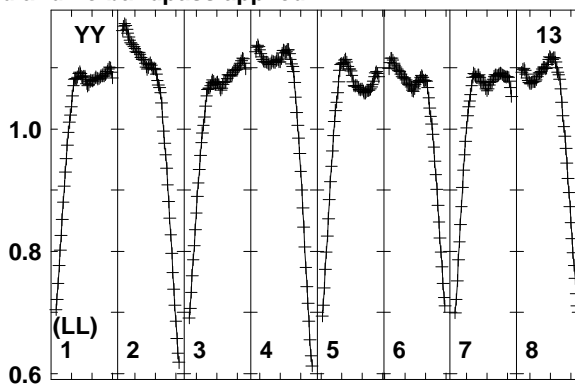
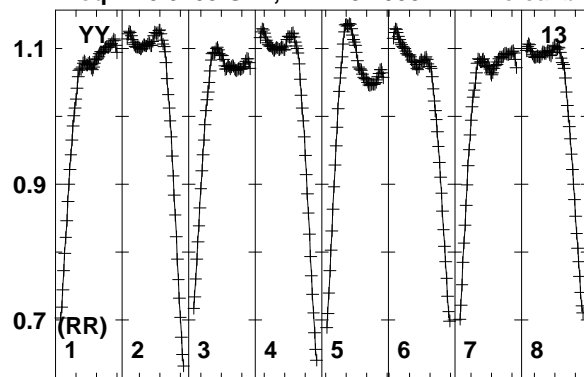
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: LA (08)
Timerange: 00/17:40:10 to 00/17:54:59

Plot file version 118 created 08-JUN-2020 21:57:14

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

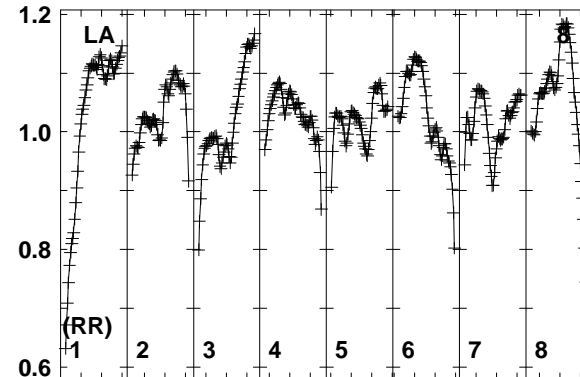
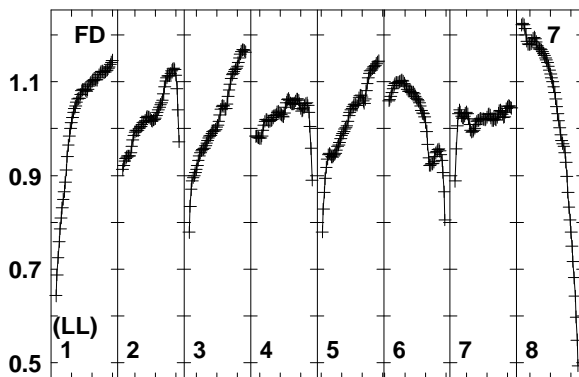
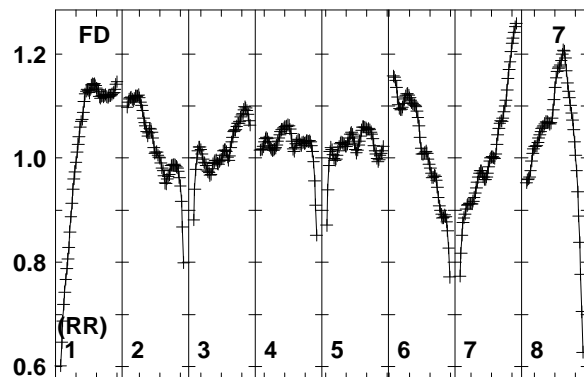
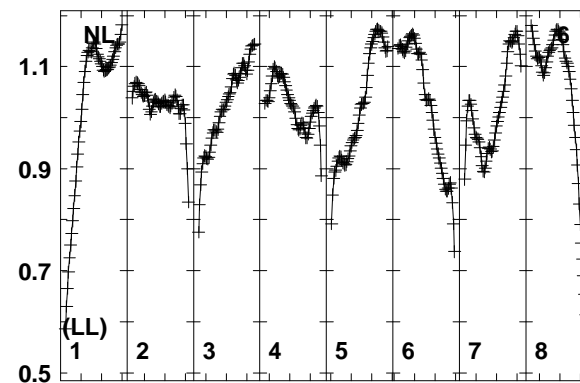
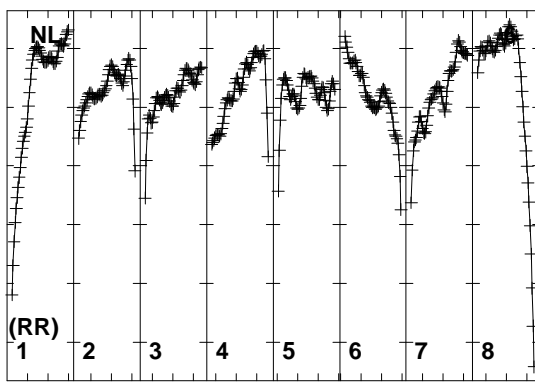
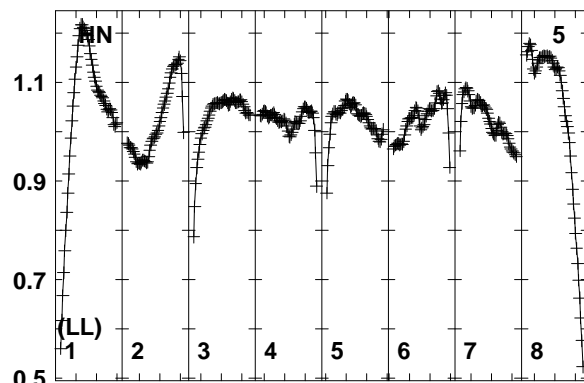
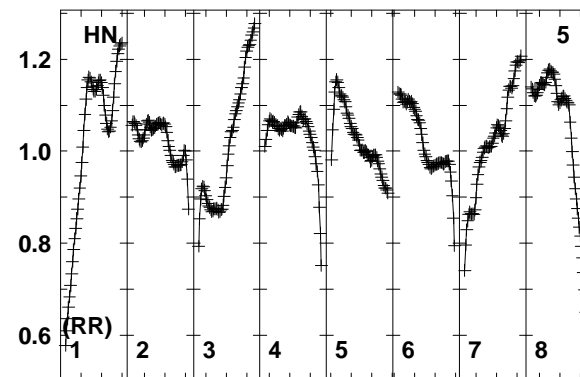
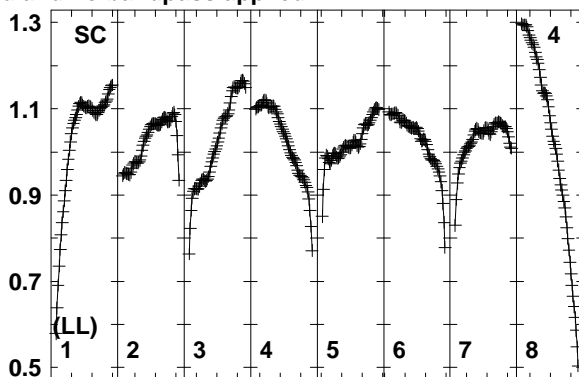
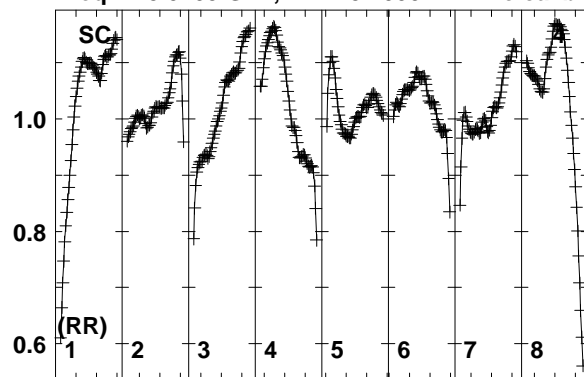


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/17:40:10 to 00/17:54:59

Plot file version 119 created 08-JUN-2020 21:57:14

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



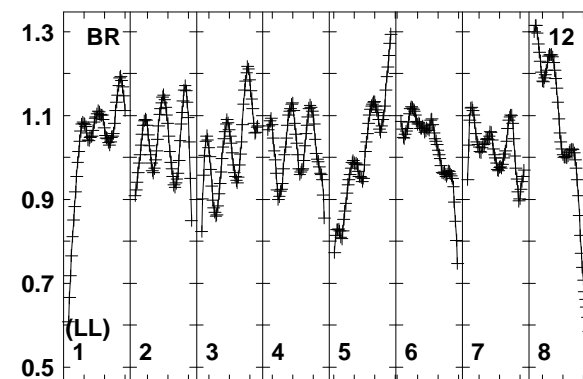
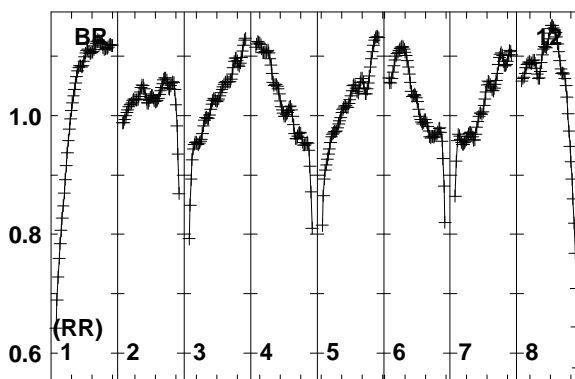
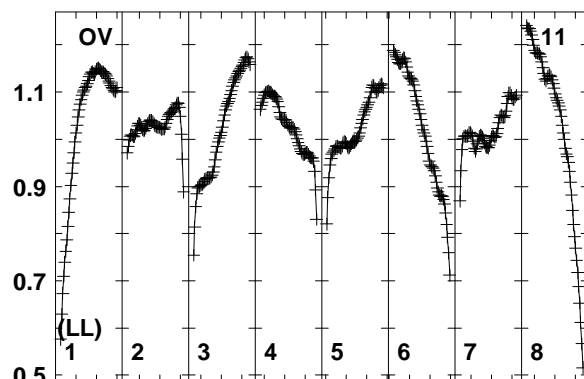
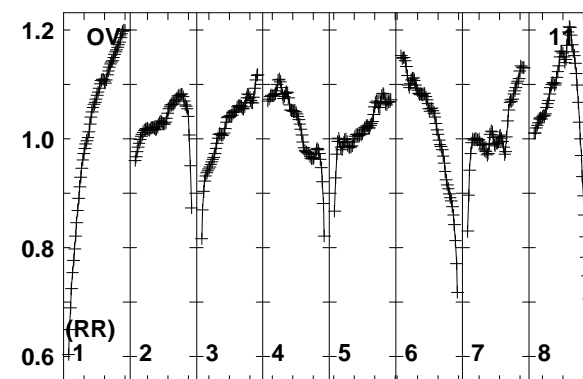
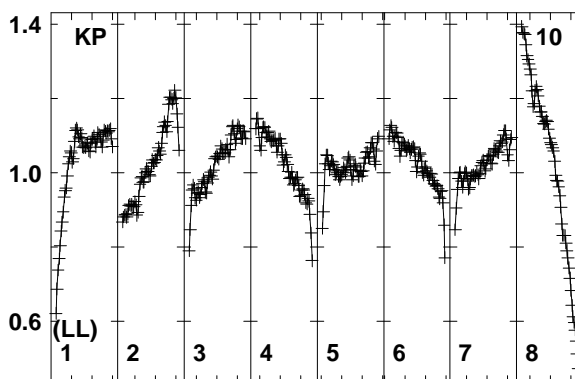
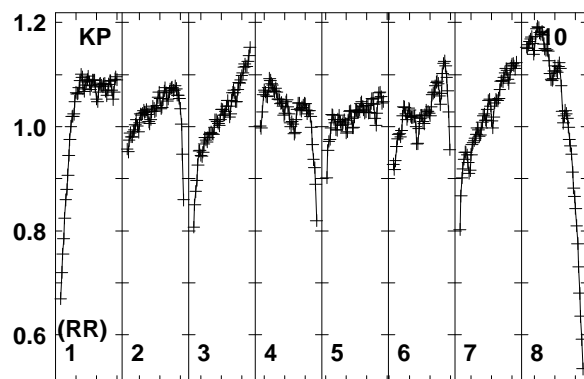
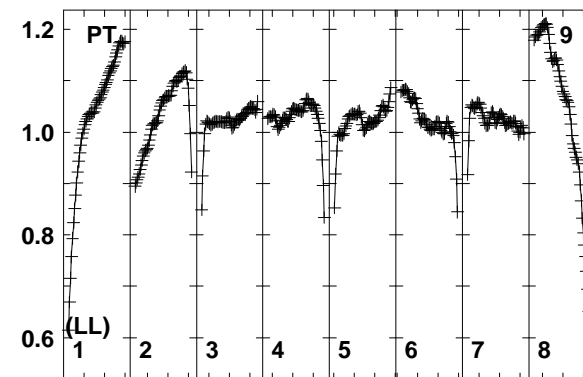
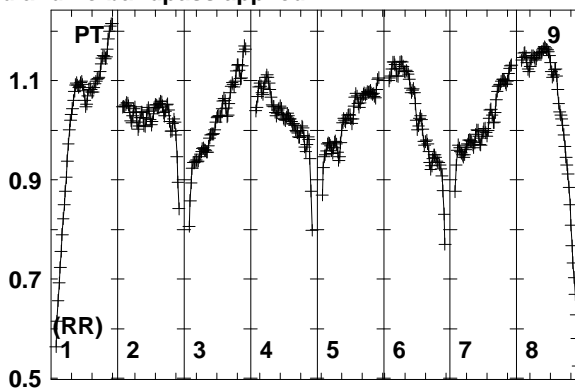
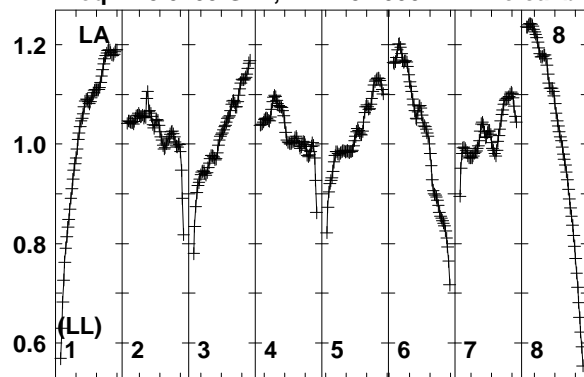
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/17:55:30 to 00/18:00:00

Plot file version 120 created 08-JUN-2020 21:57:15
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



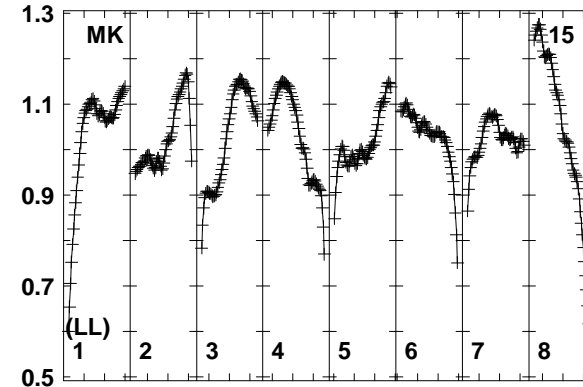
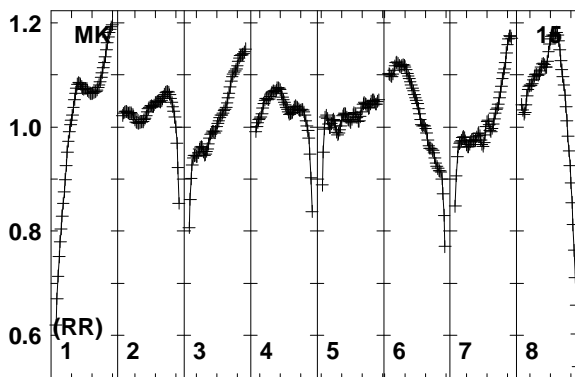
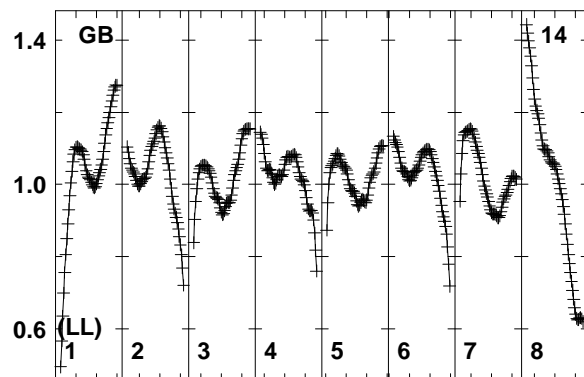
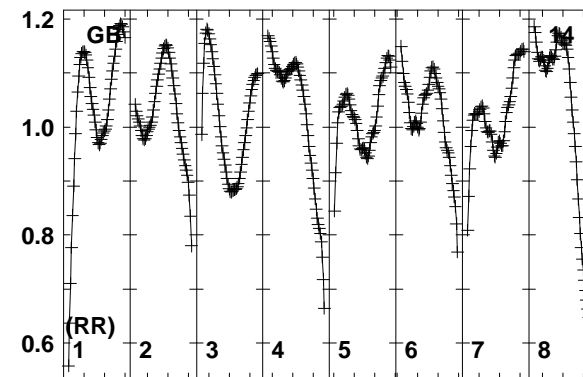
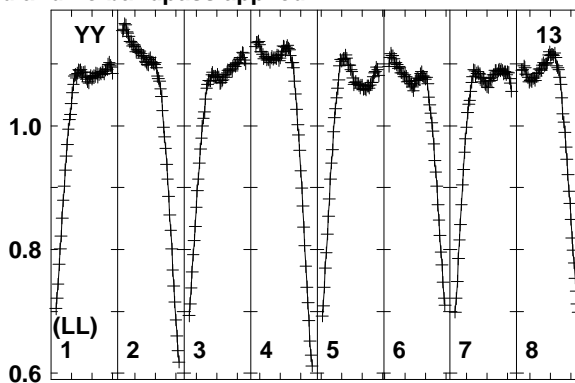
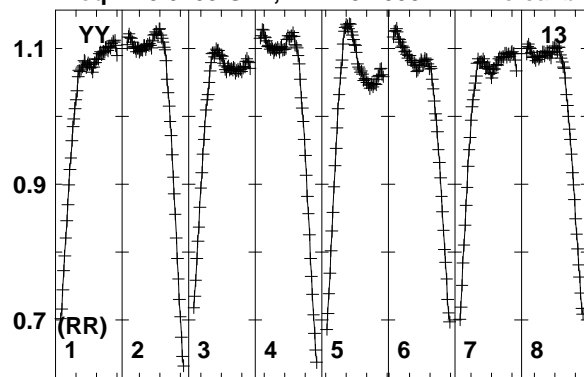
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/17:55:30 to 00/18:00:00

Plot file version 121 created 08-JUN-2020 21:57:16
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

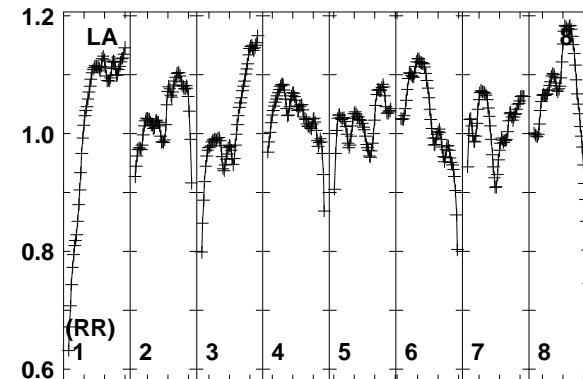
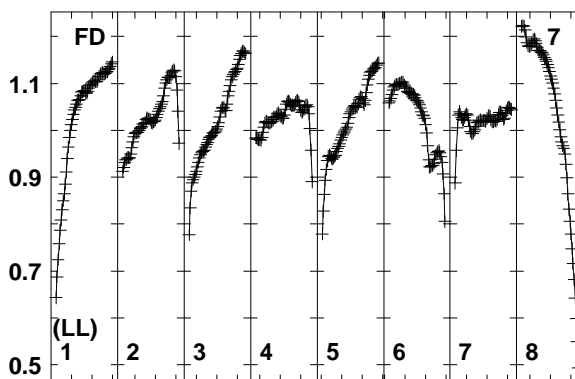
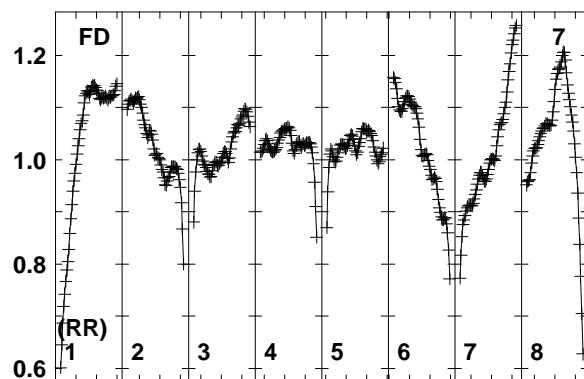
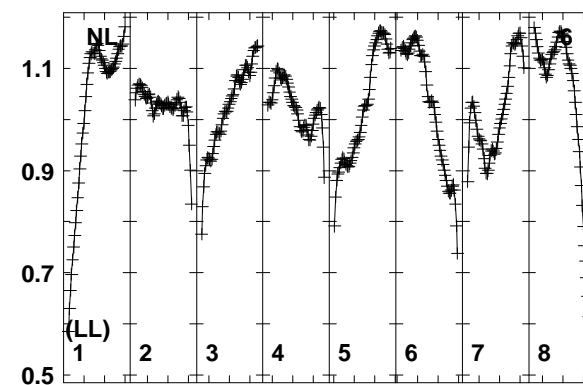
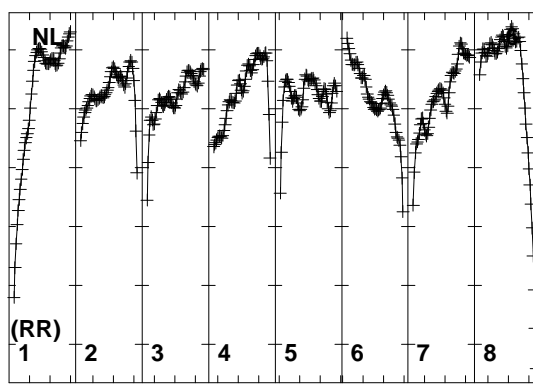
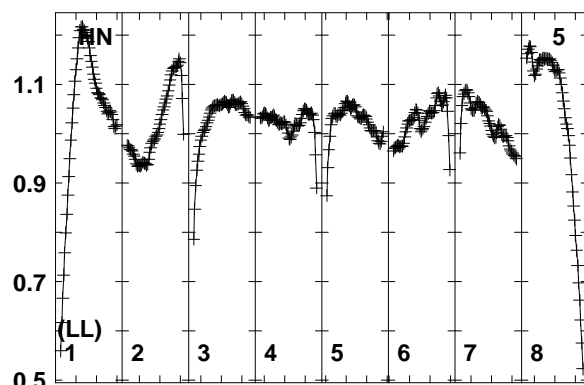
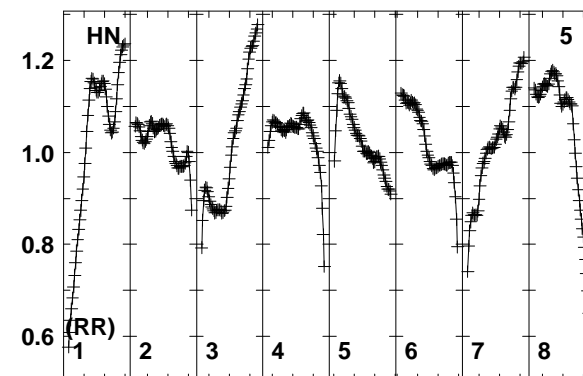
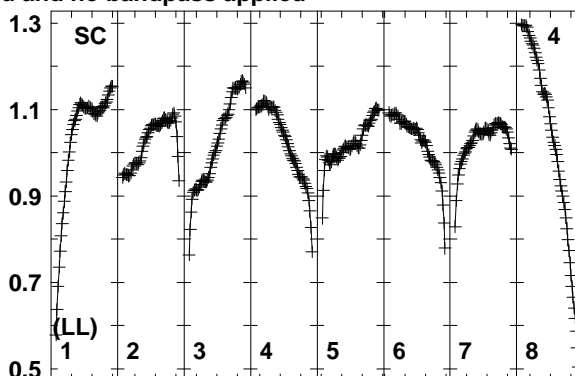
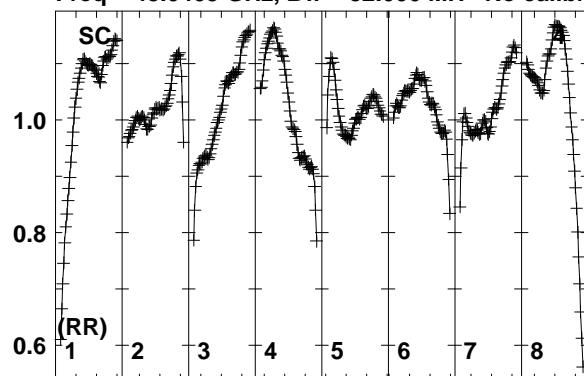


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/17:55:30 to 00/18:00:00

Plot file version 122 created 08-JUN-2020 21:57:17

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

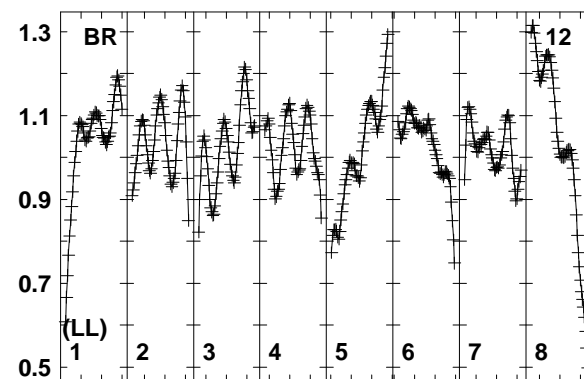
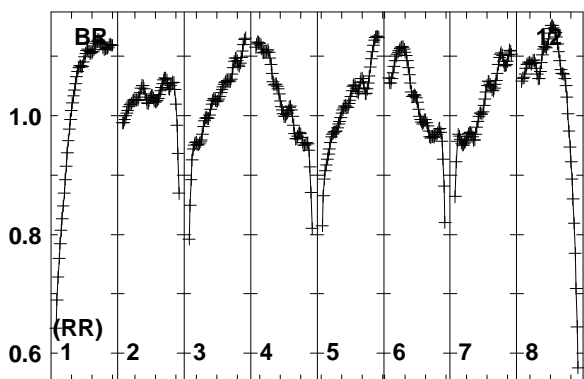
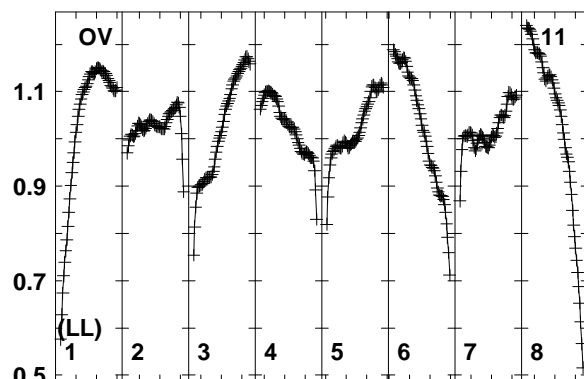
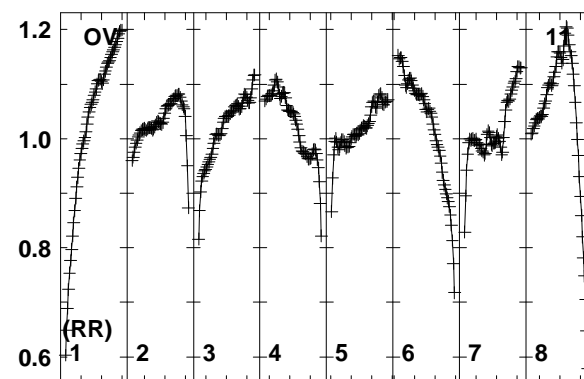
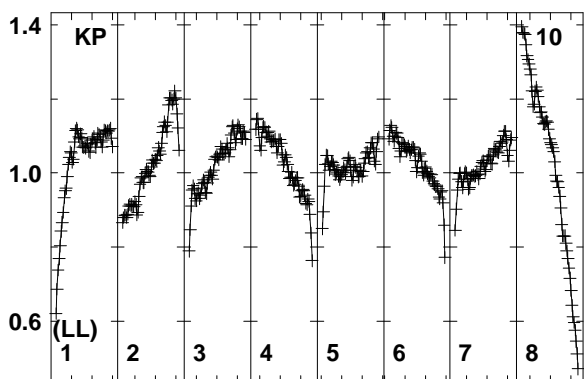
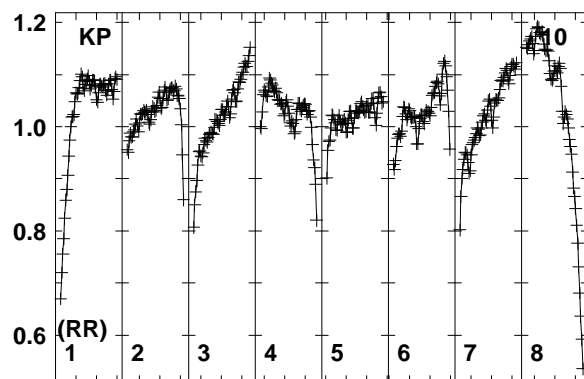
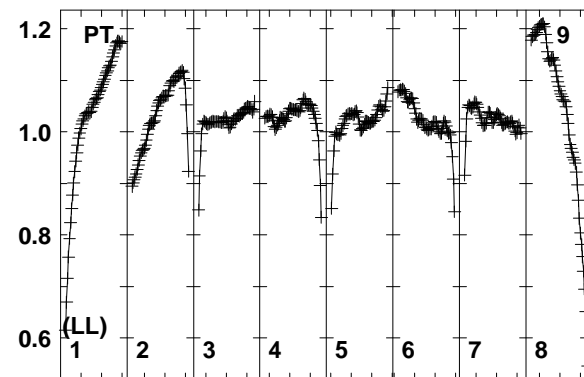
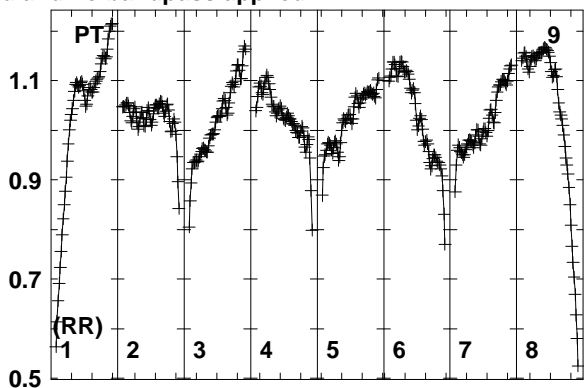
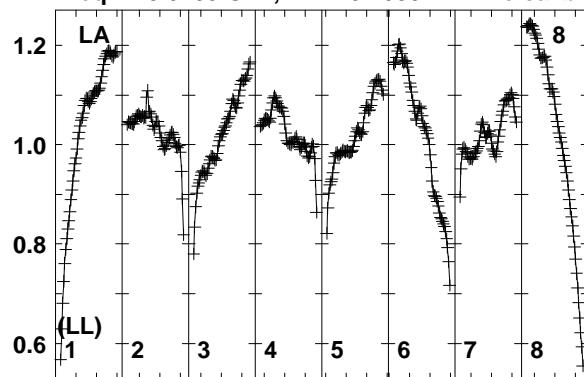
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/18:00:10 to 00/18:20:35

Plot file version 123 created 08-JUN-2020 21:57:18

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



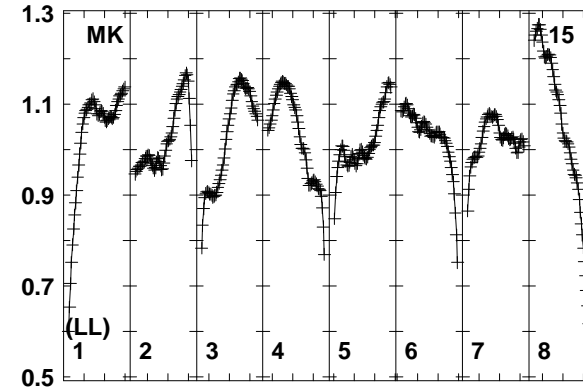
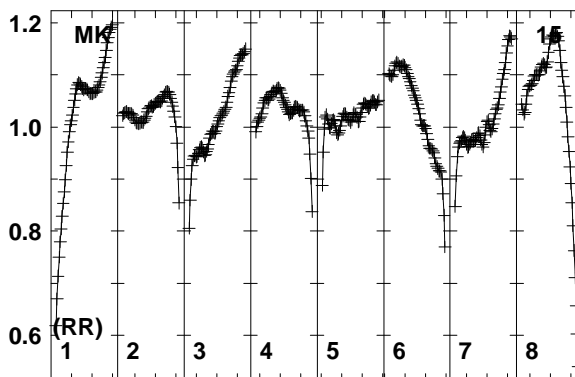
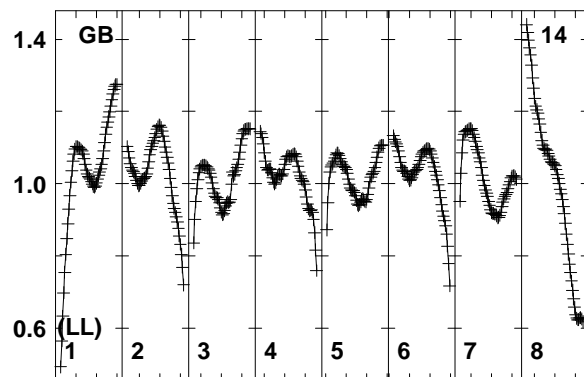
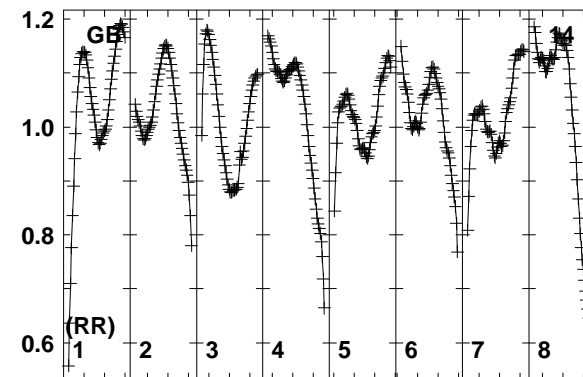
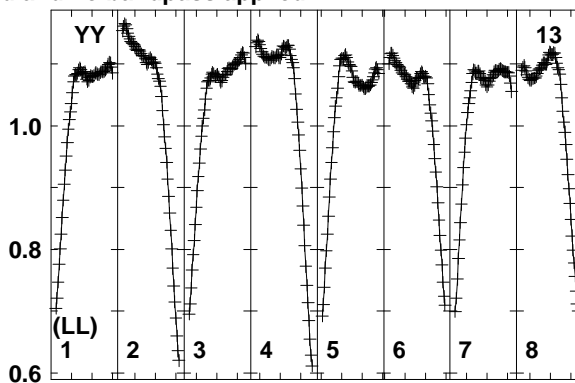
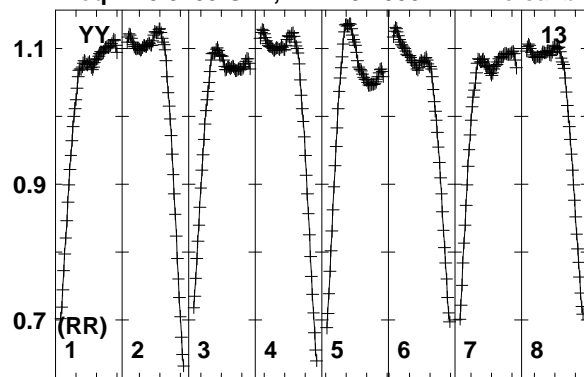
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: LA (08)
Timerange: 00/18:00:10 to 00/18:20:35

Plot file version 124 created 08-JUN-2020 21:57:19
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

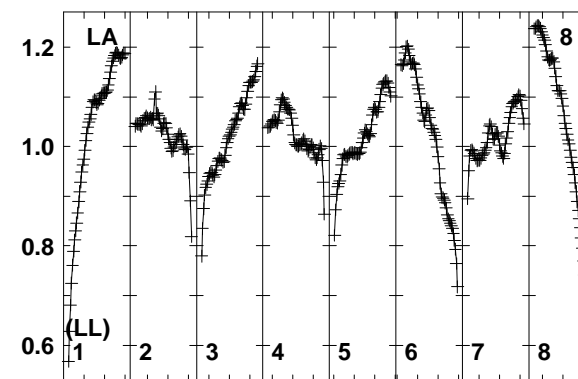
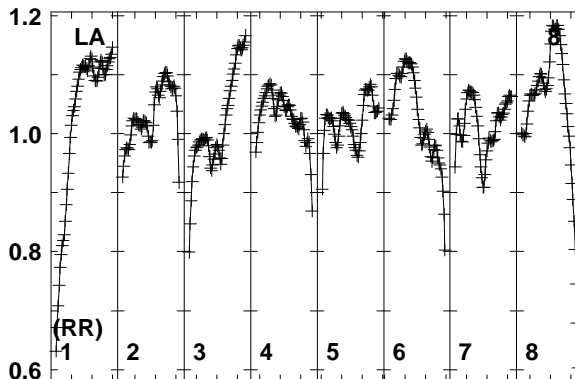
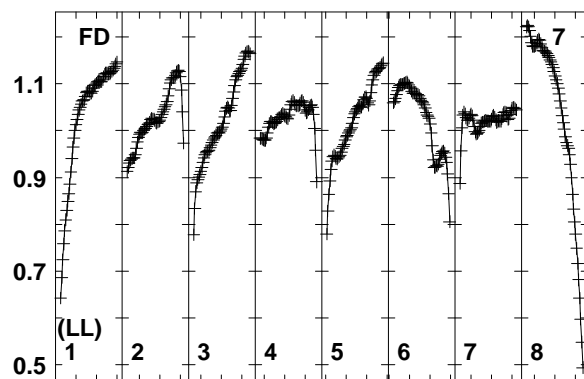
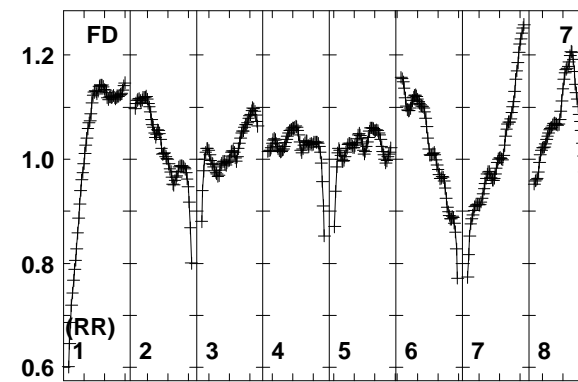
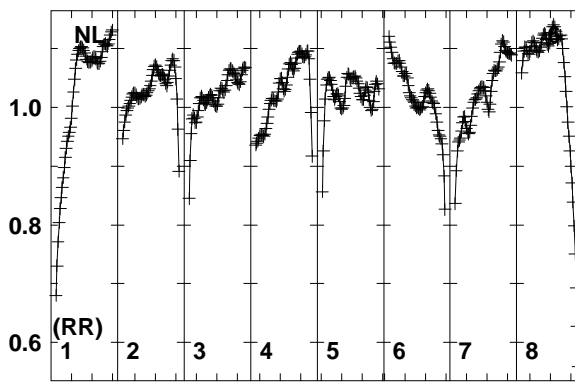
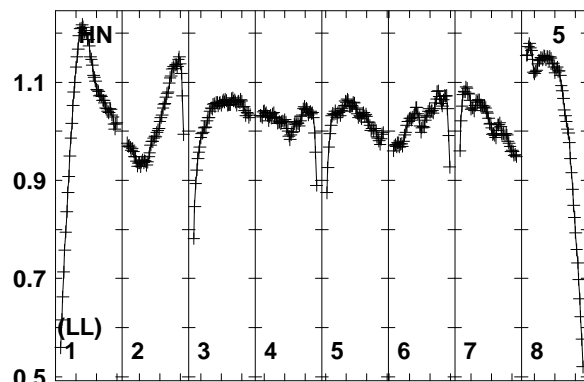
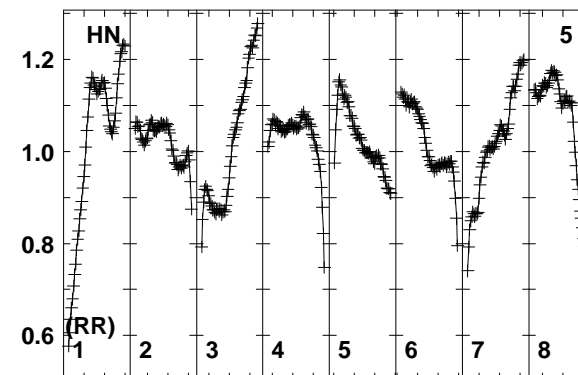
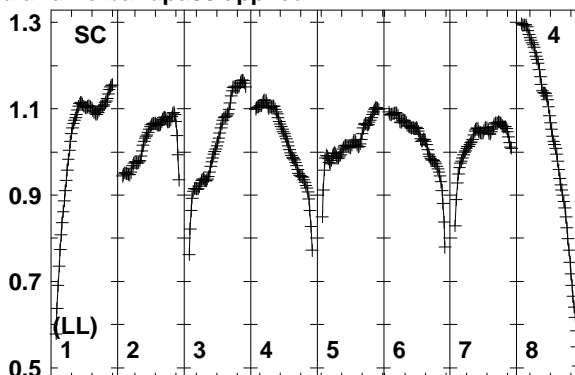
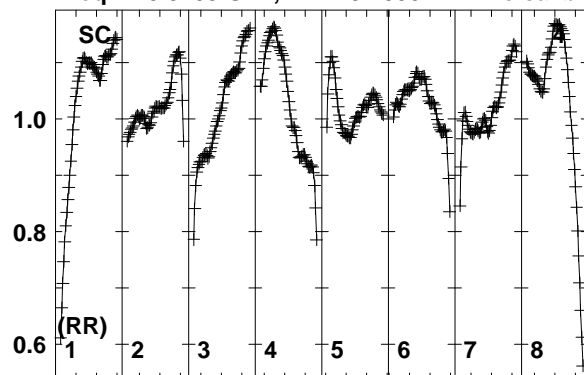


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/18:00:10 to 00/18:20:35

Plot file version 125 created 08-JUN-2020 21:57:19

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

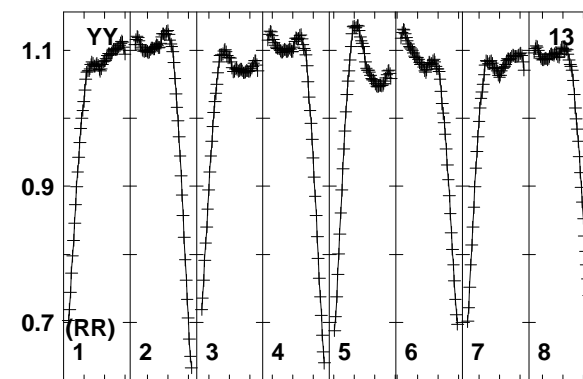
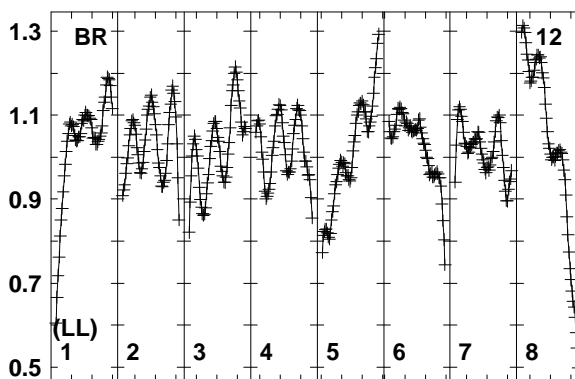
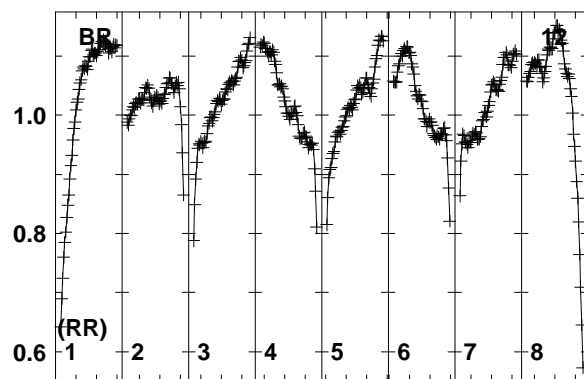
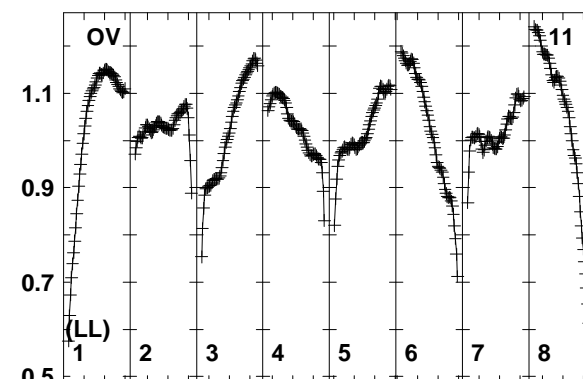
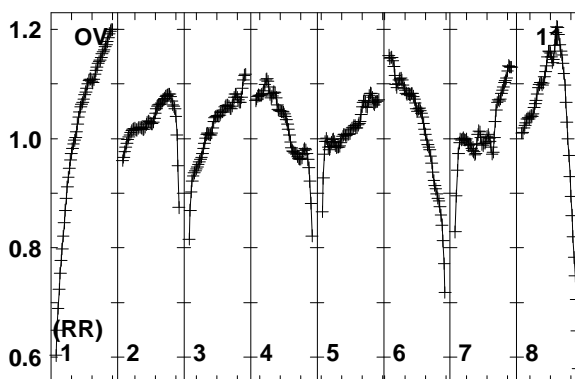
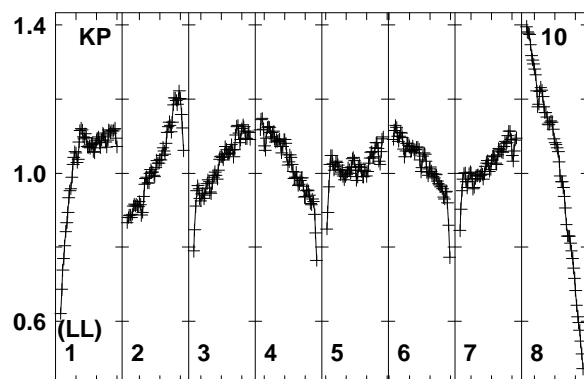
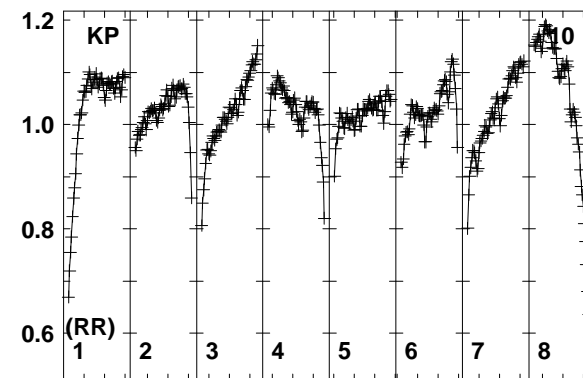
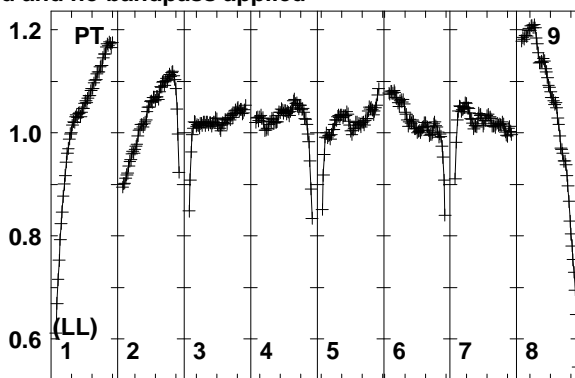
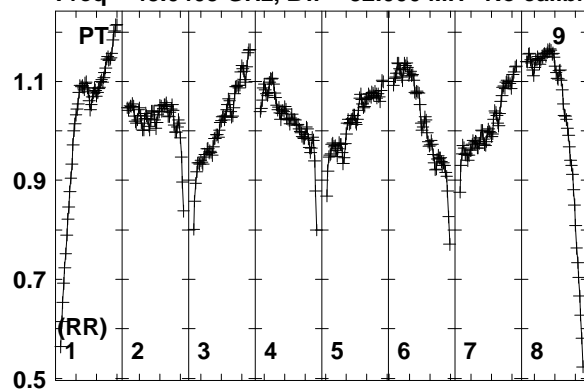
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/18:22:01 to 00/18:24:59

Plot file version 126 created 08-JUN-2020 21:57:20

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

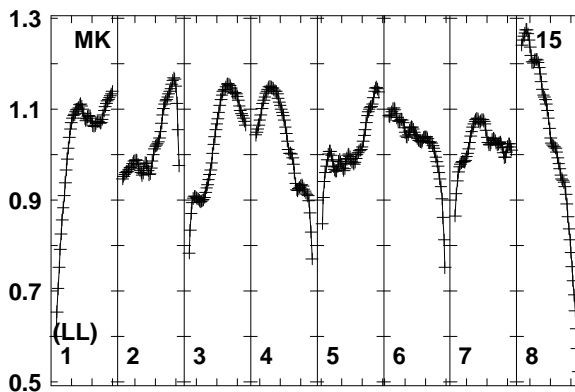
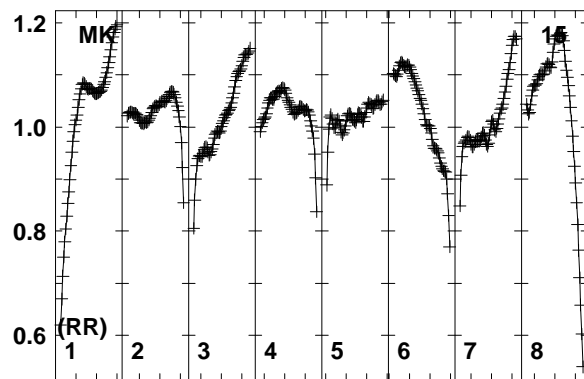
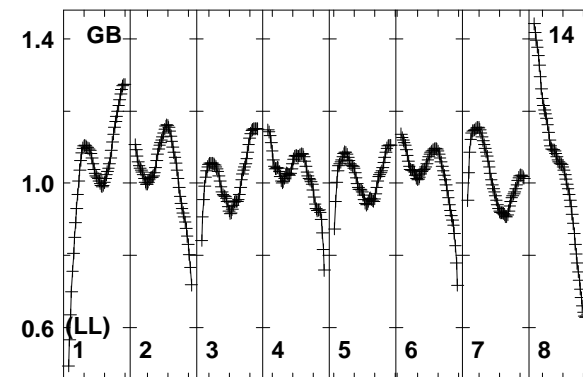
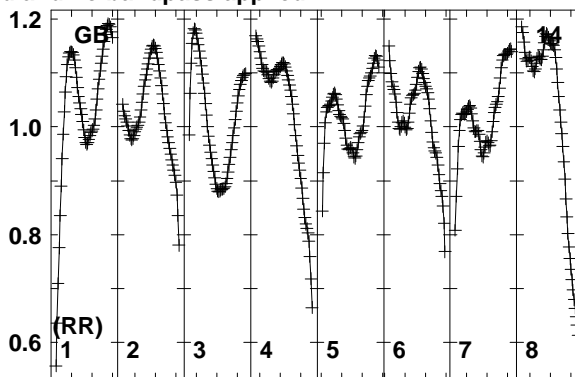
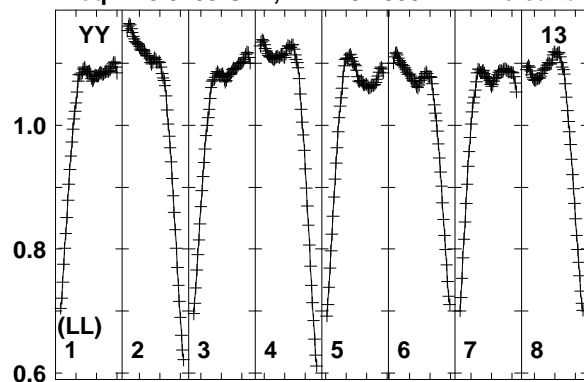
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: PT (09)
Timerange: 00/18:22:01 to 00/18:24:59

Plot file version 127 created 08-JUN-2020 21:57:20

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

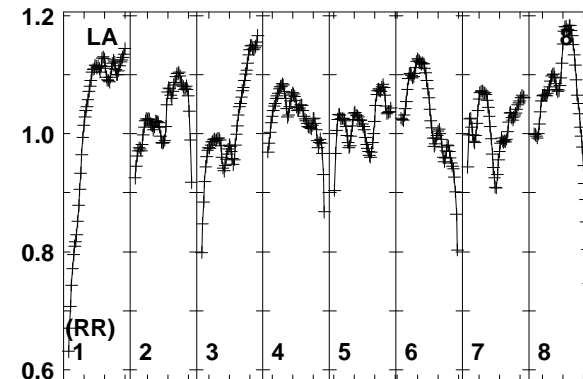
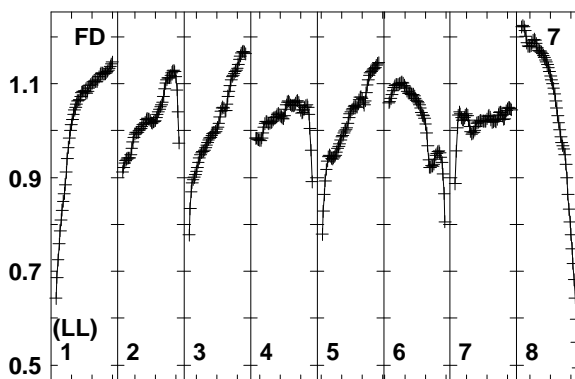
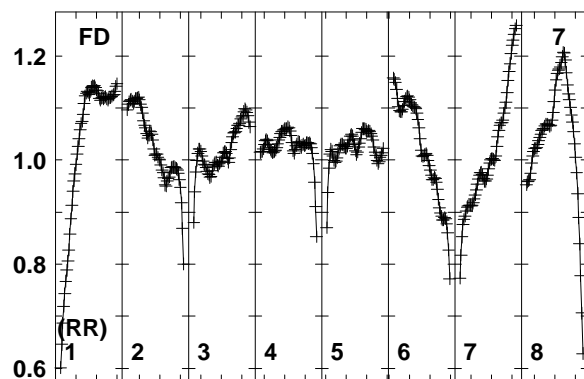
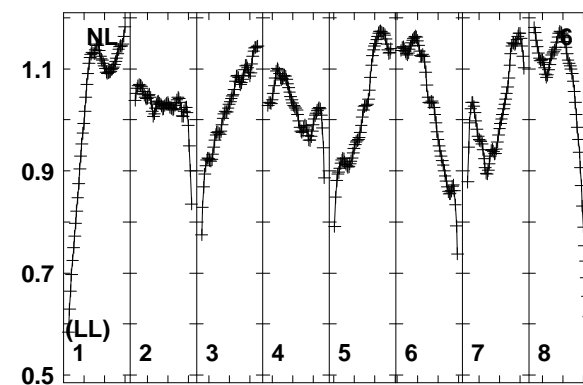
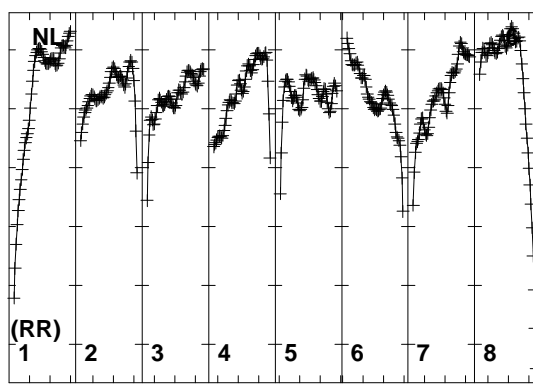
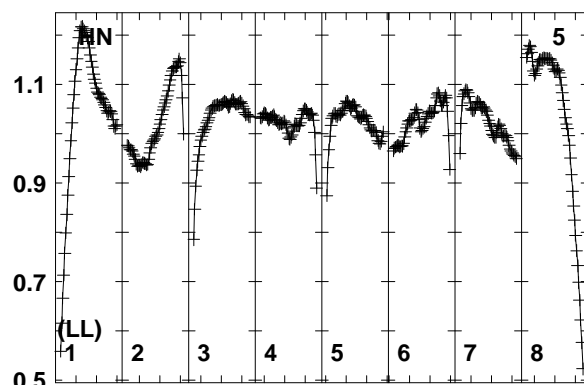
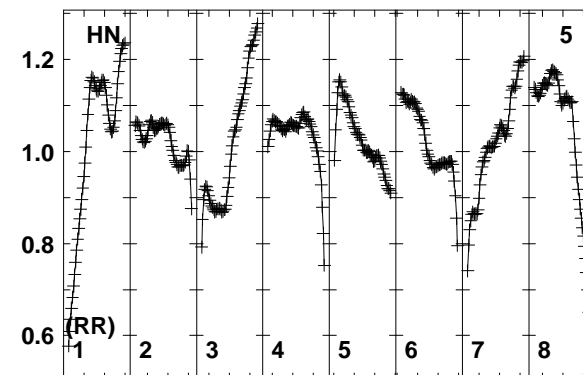
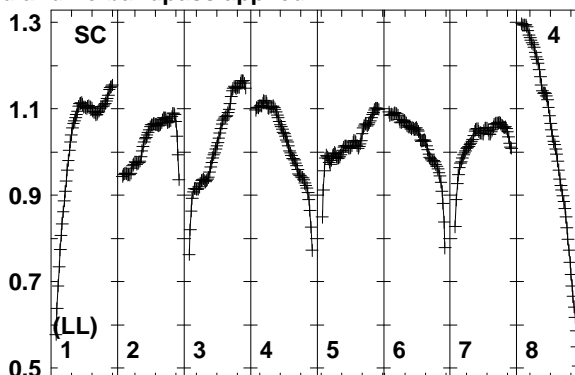
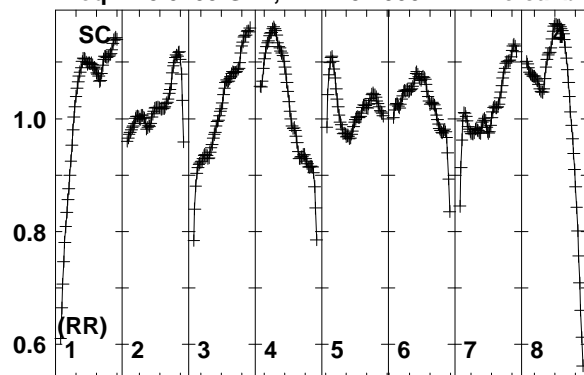


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/18:22:01 to 00/18:24:59

Plot file version 128 created 08-JUN-2020 21:57:21

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

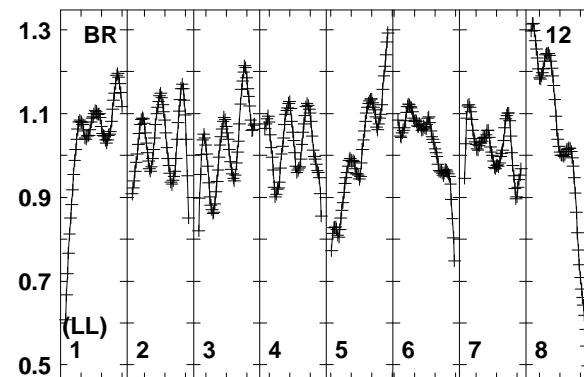
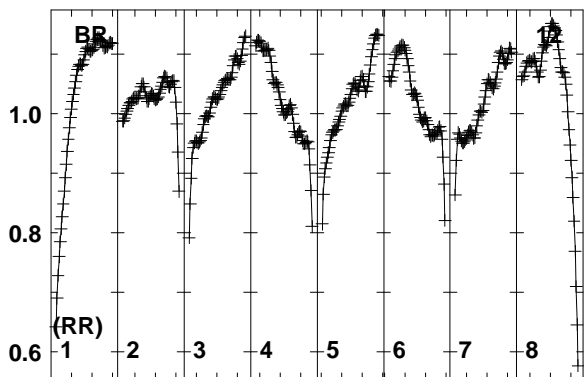
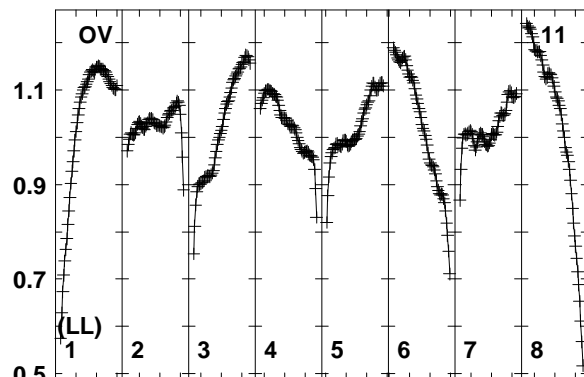
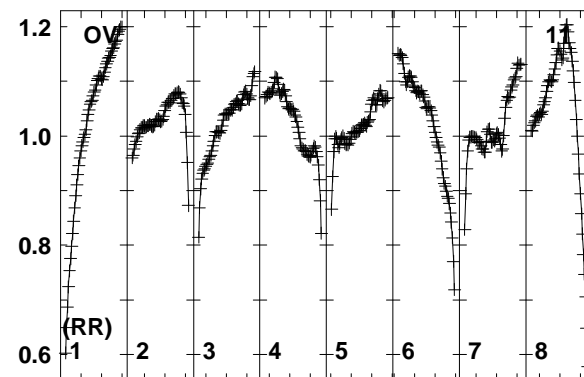
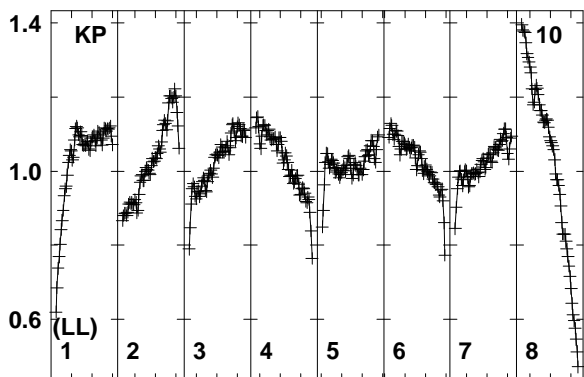
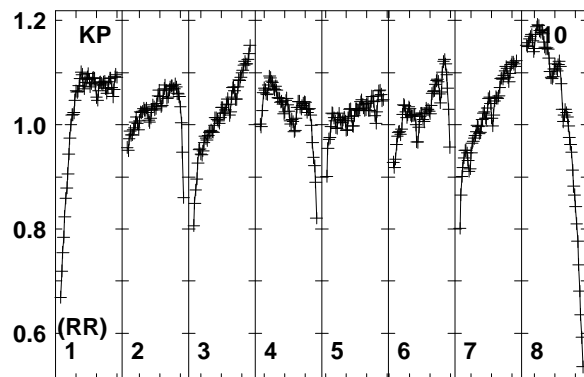
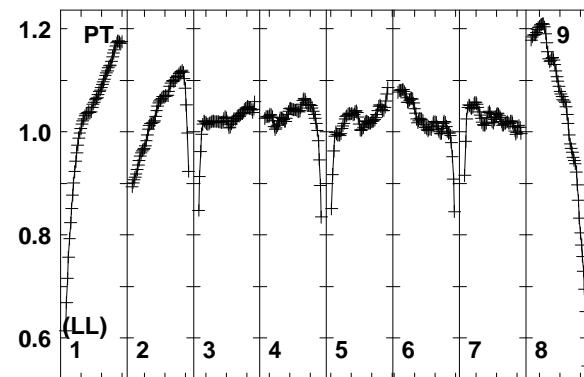
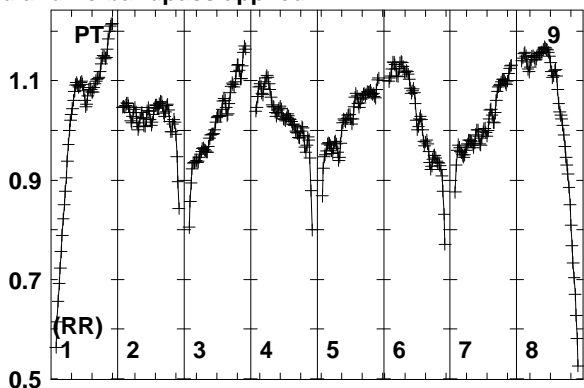
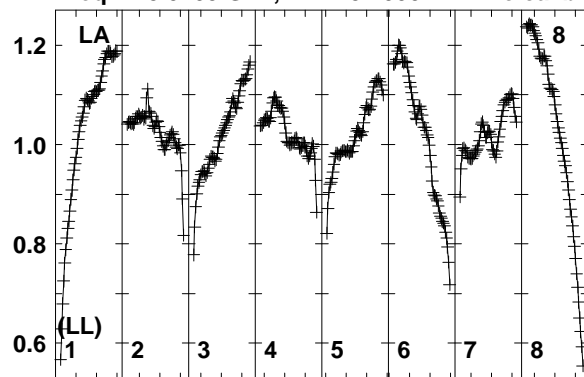
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/18:25:10 to 00/18:35:00

Plot file version 129 created 08-JUN-2020 21:57:21

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

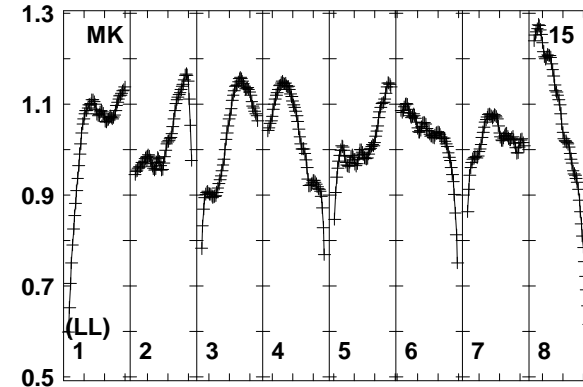
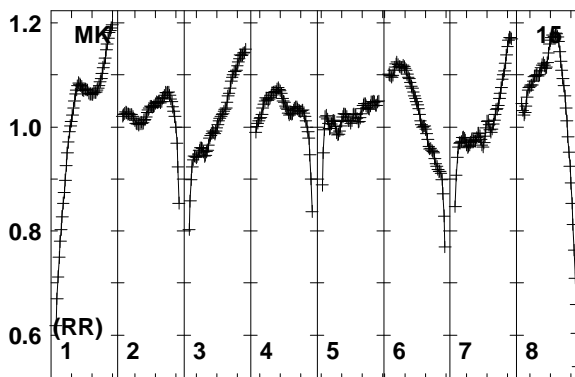
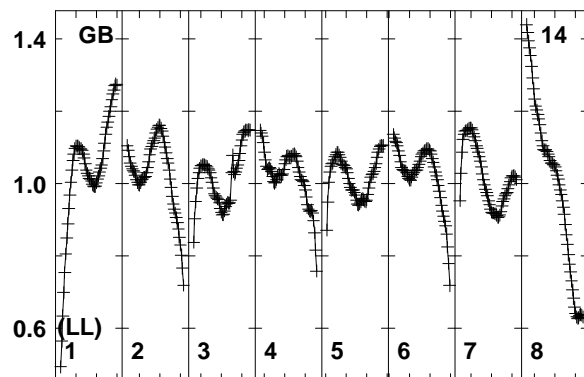
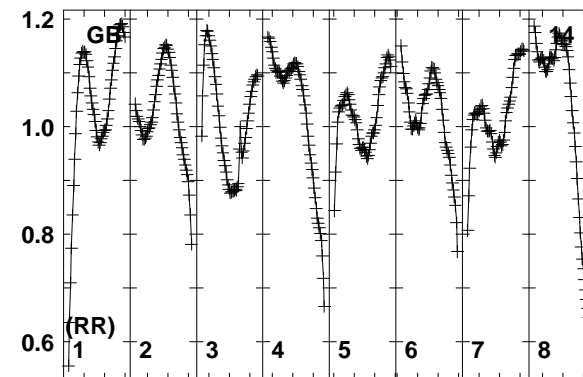
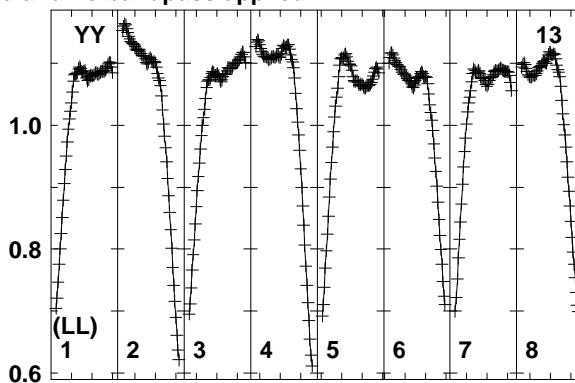
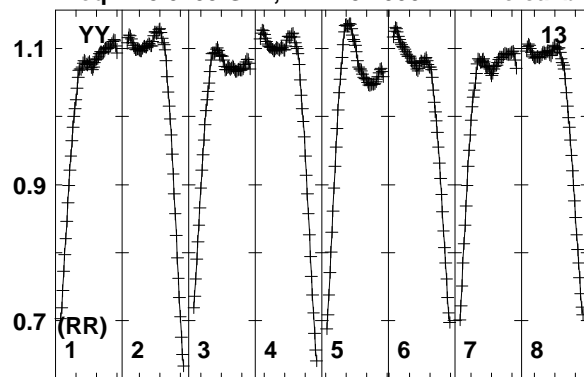
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: LA (08)
Timerange: 00/18:25:10 to 00/18:35:00

Plot file version 130 created 08-JUN-2020 21:57:22

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

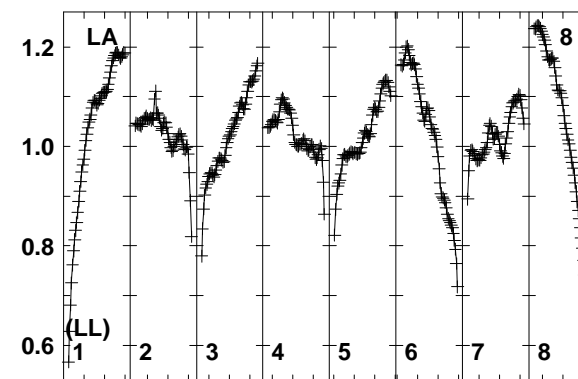
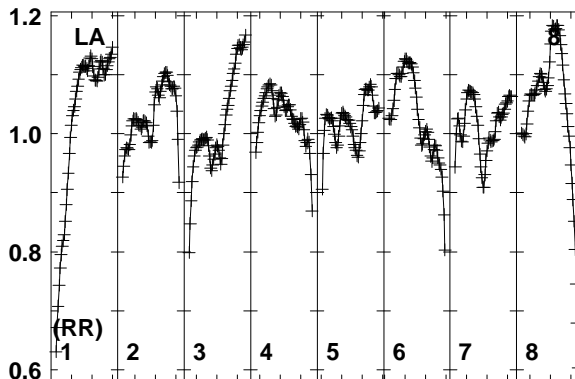
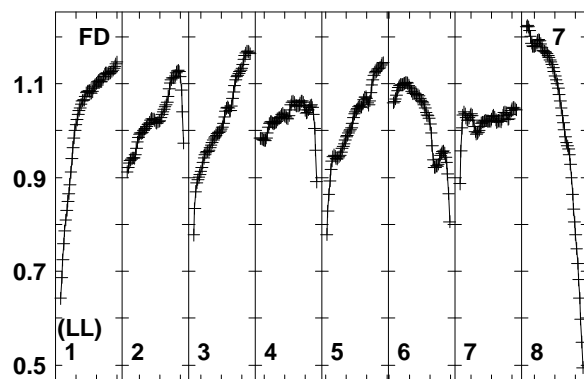
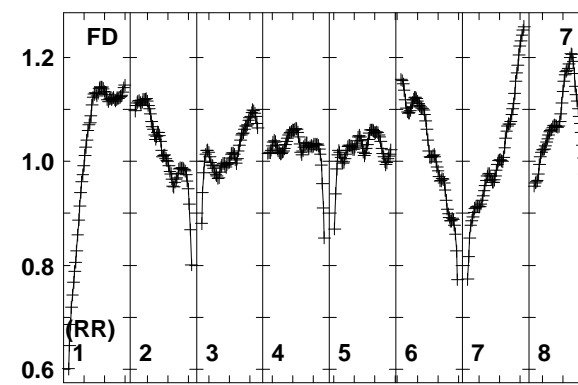
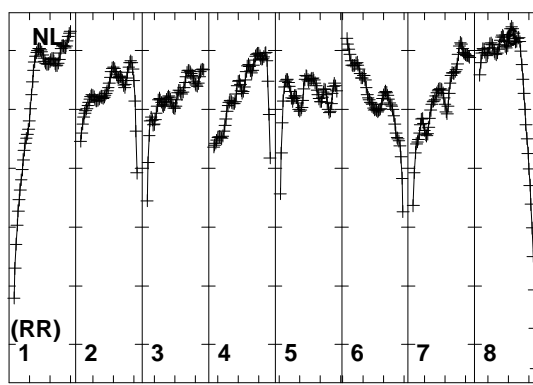
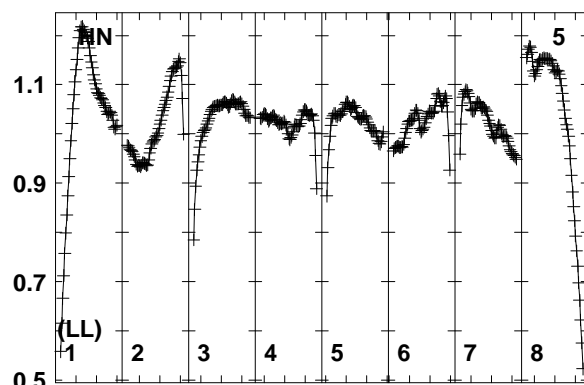
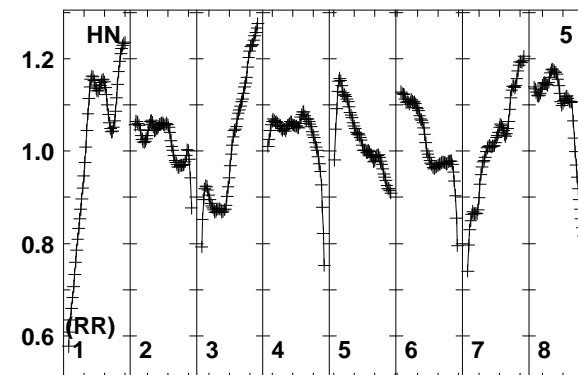
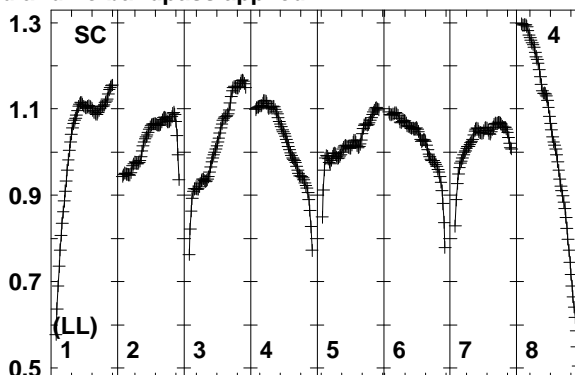
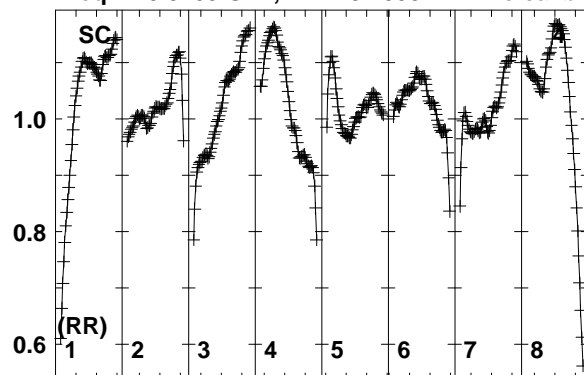


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/18:25:10 to 00/18:35:00

Plot file version 131 created 08-JUN-2020 21:57:22

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

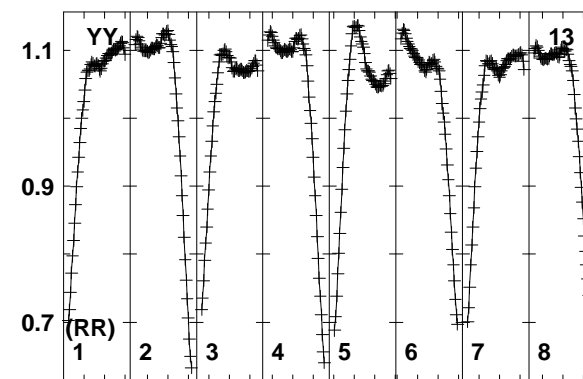
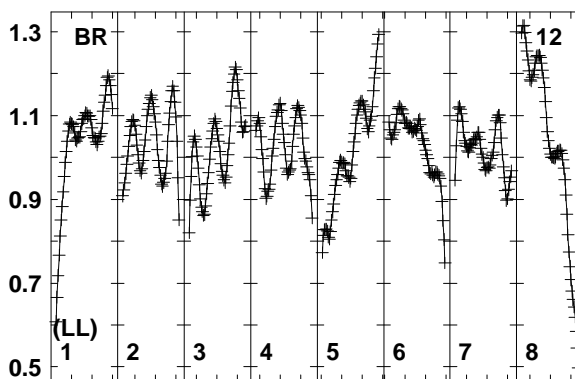
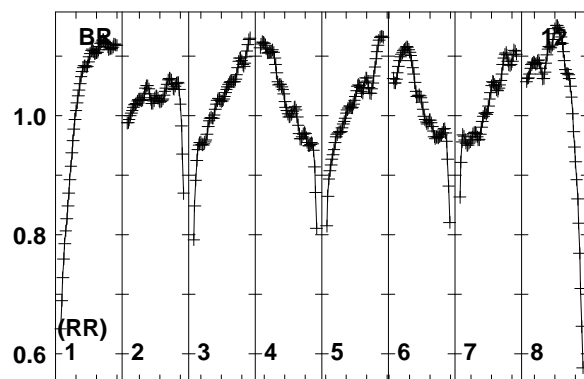
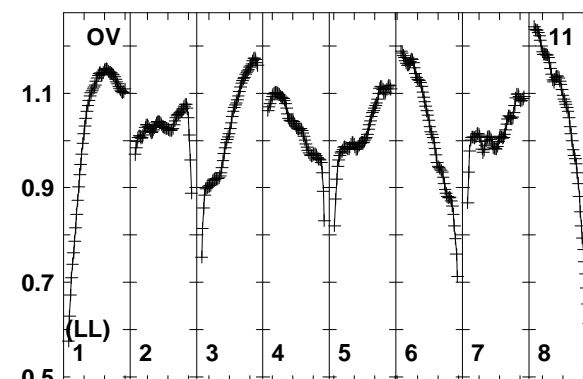
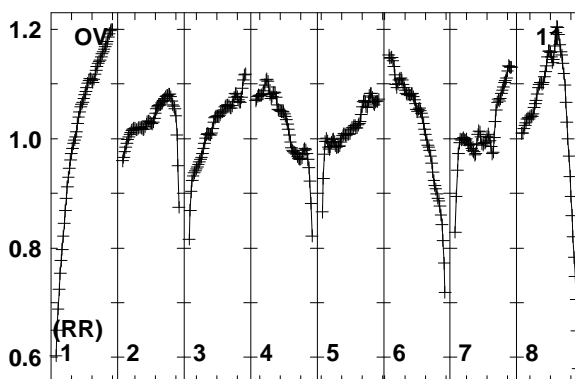
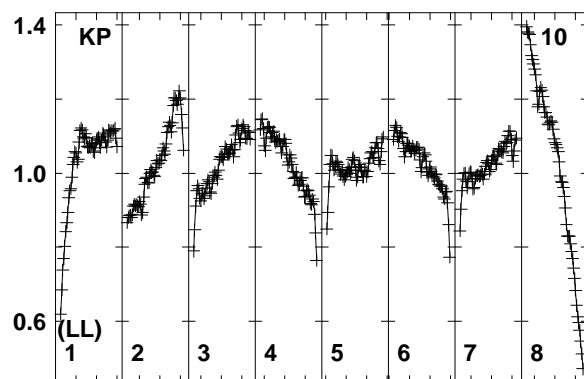
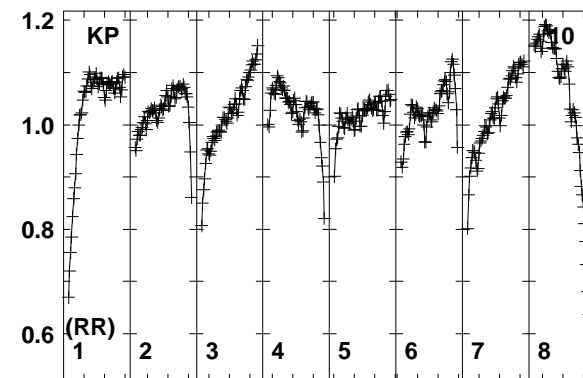
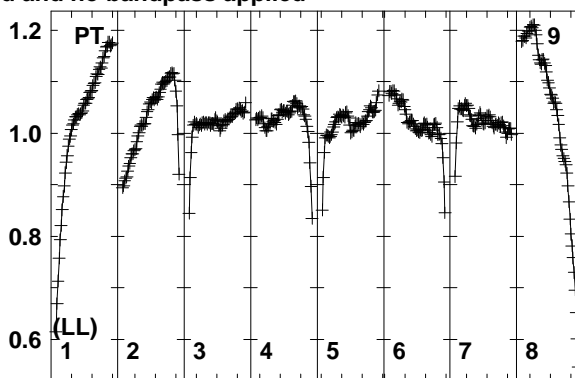
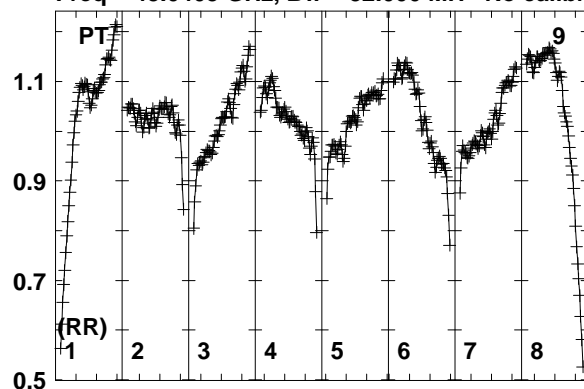
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/18:35:30 to 00/18:40:00

Plot file version 132 created 08-JUN-2020 21:57:23

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

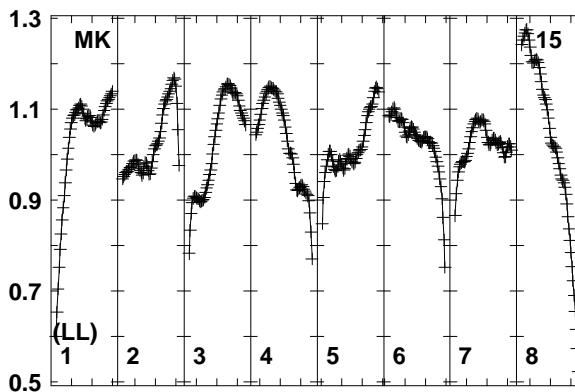
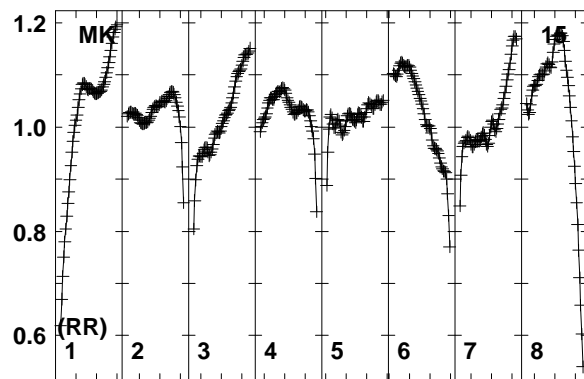
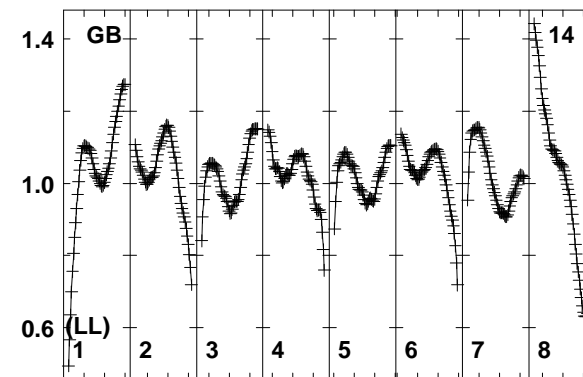
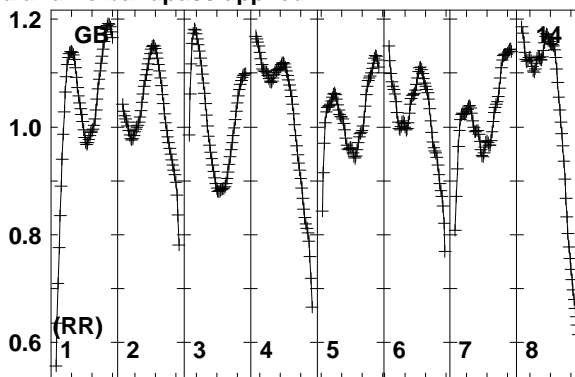
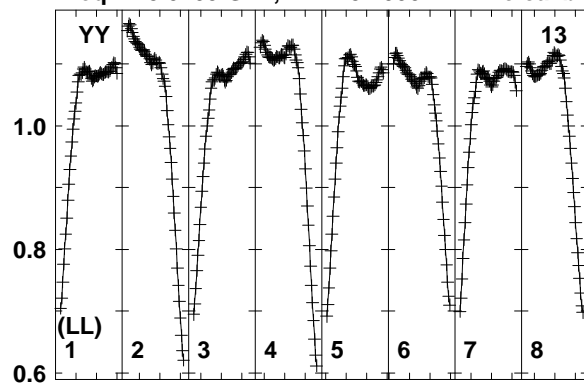
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: PT (09)
Timerange: 00/18:35:30 to 00/18:40:00

Plot file version 133 created 08-JUN-2020 21:57:23

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

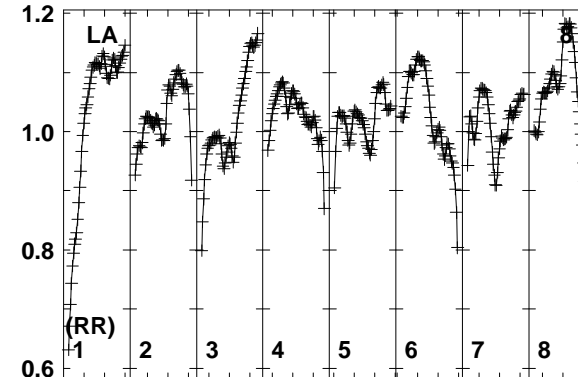
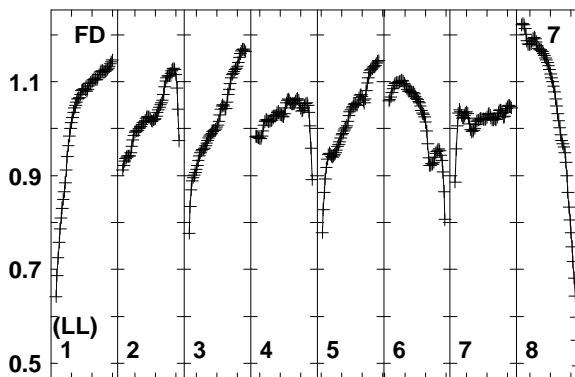
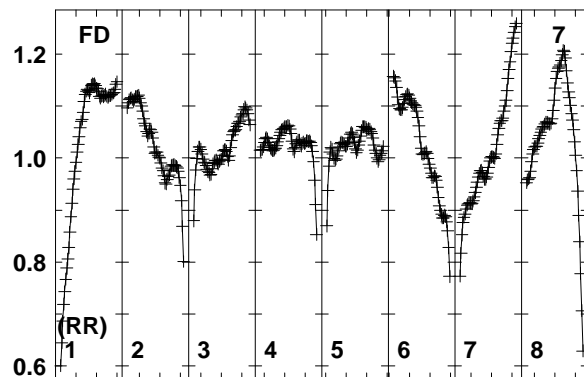
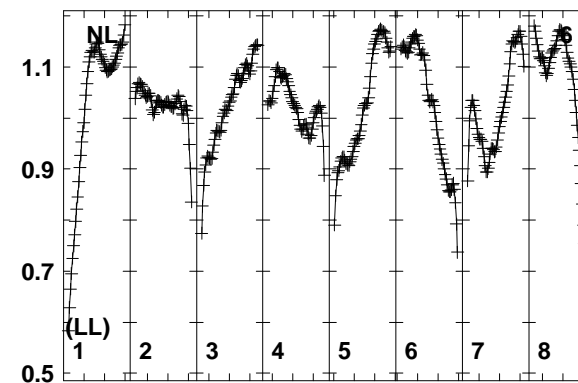
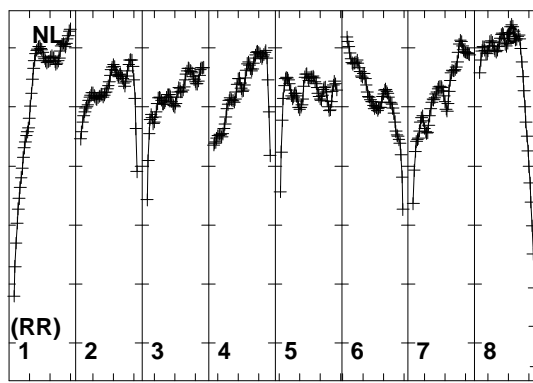
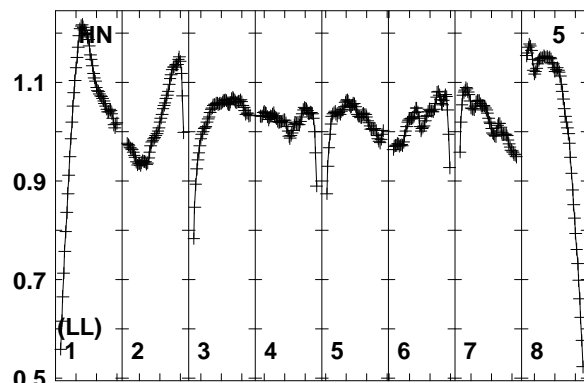
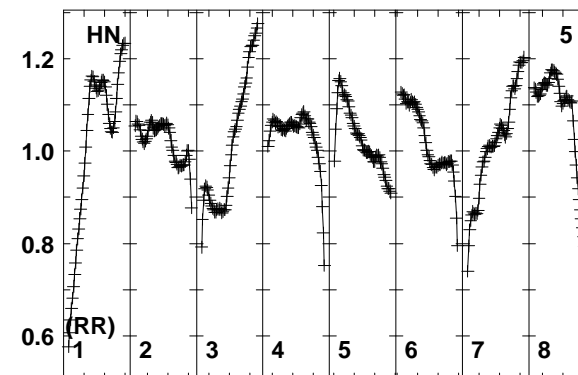
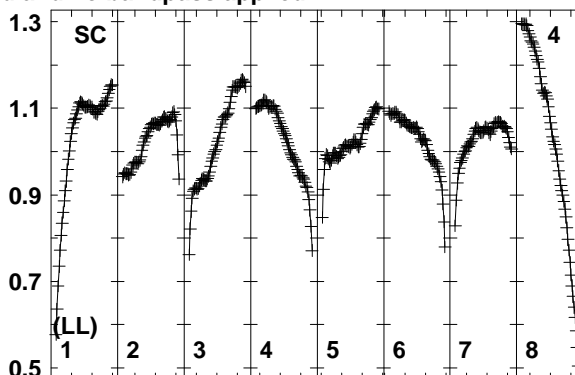
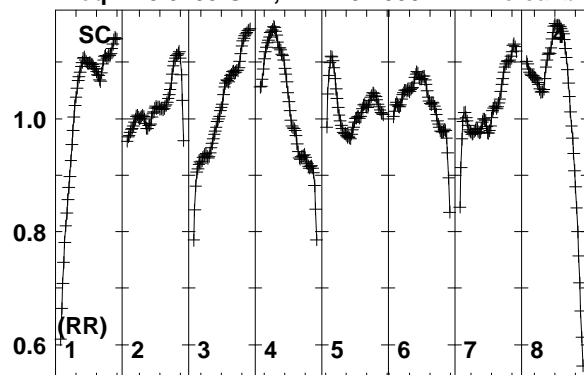


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/18:35:30 to 00/18:40:00

Plot file version 134 created 08-JUN-2020 21:57:24

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

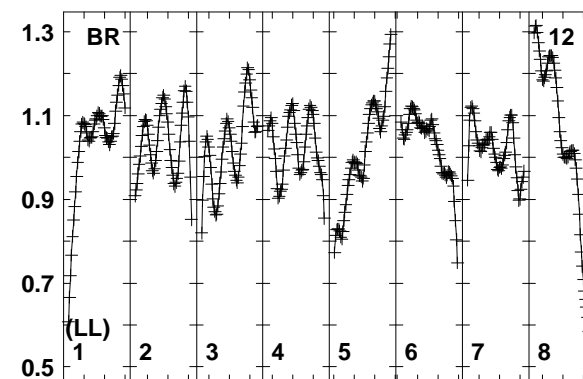
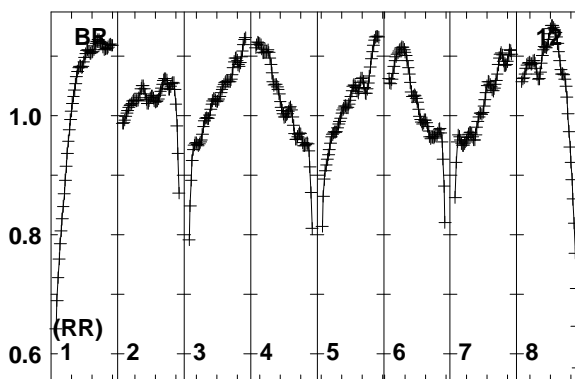
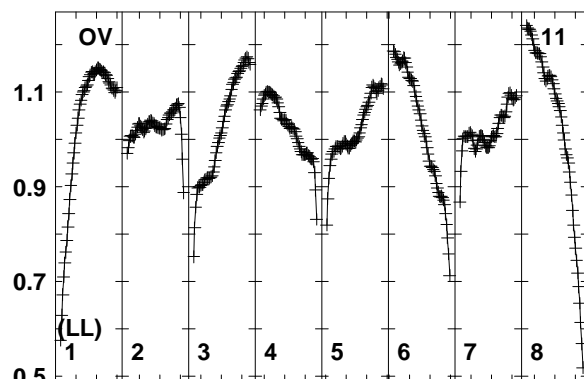
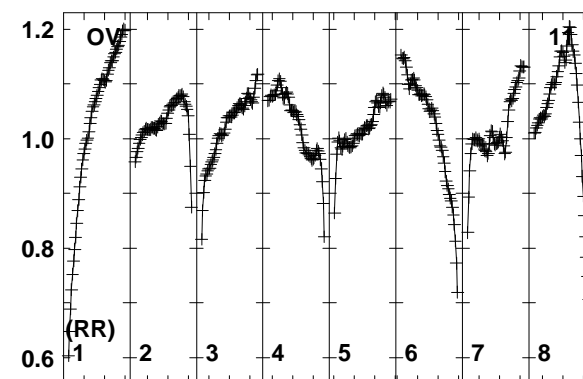
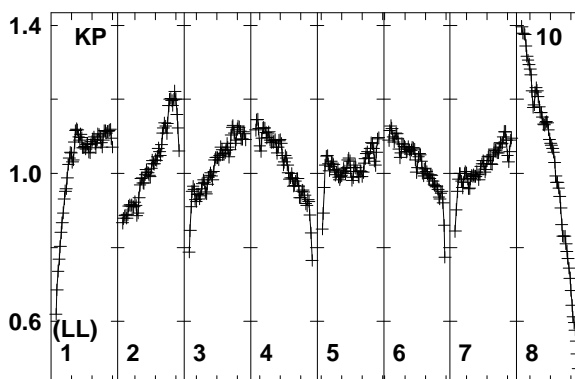
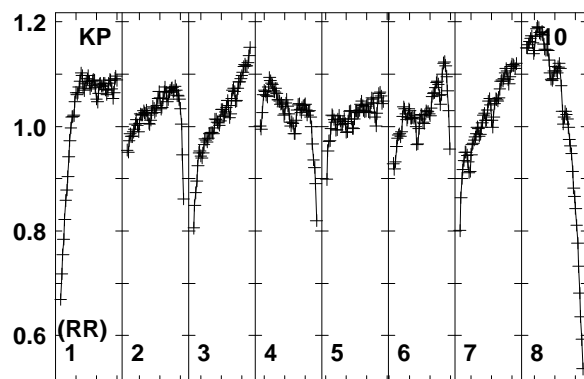
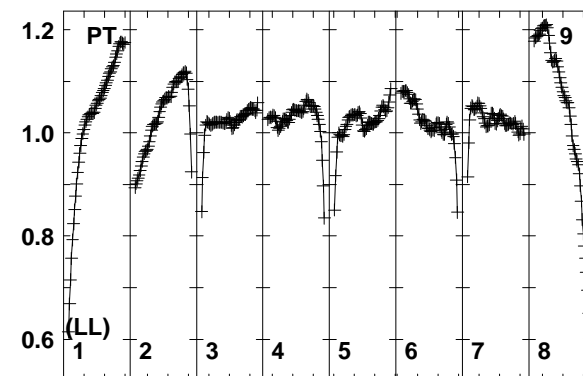
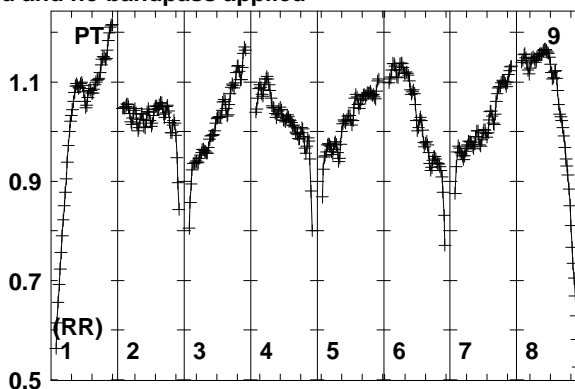
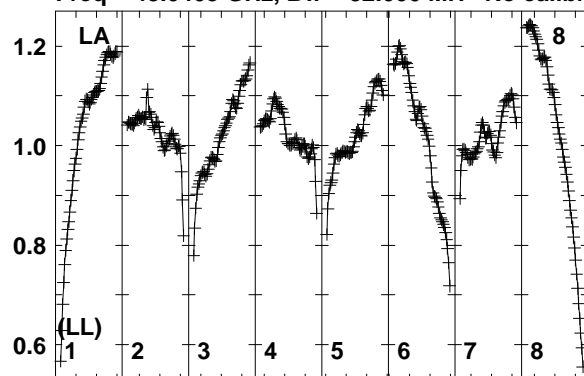
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/18:40:09 to 00/18:50:00

Plot file version 135 created 08-JUN-2020 21:57:24

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



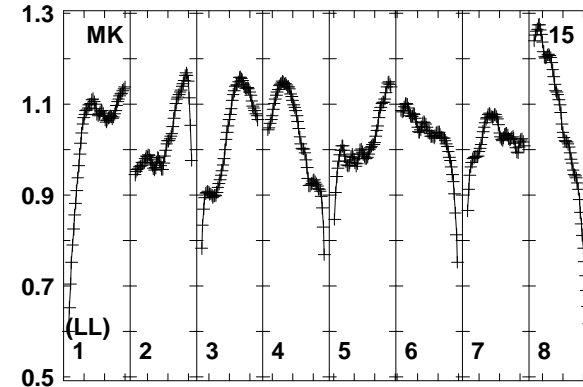
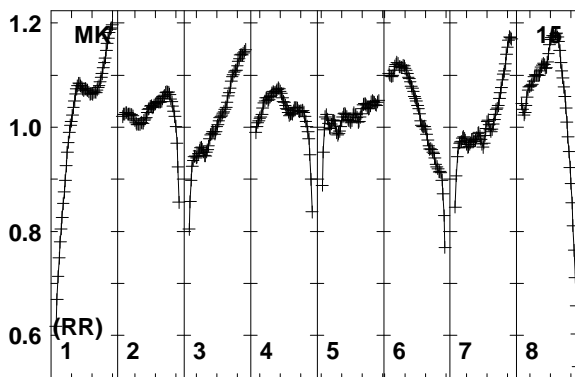
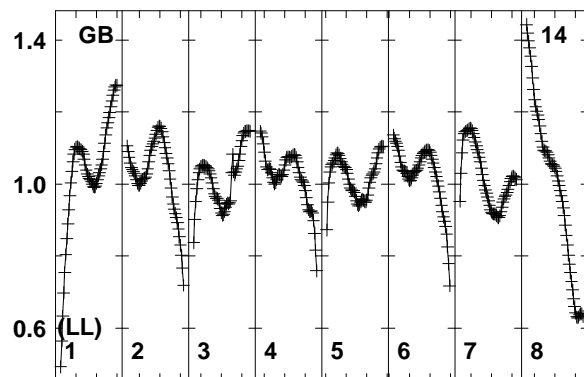
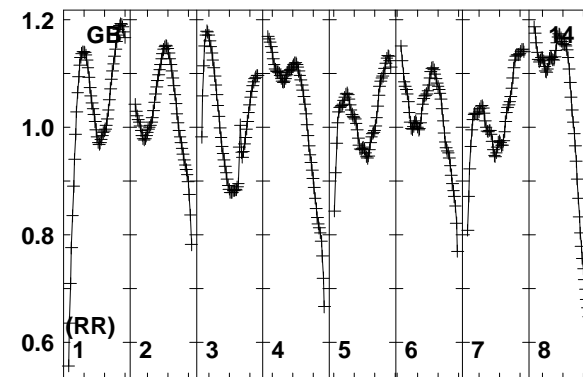
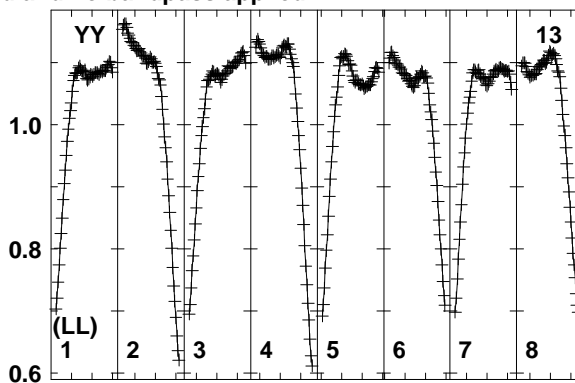
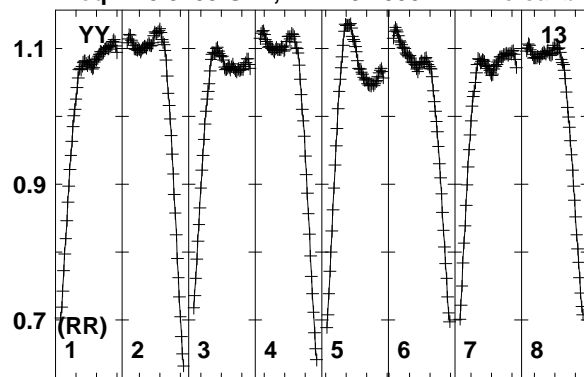
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: LA (08)
Timerange: 00/18:40:09 to 00/18:50:00

Plot file version 136 created 08-JUN-2020 21:57:25
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

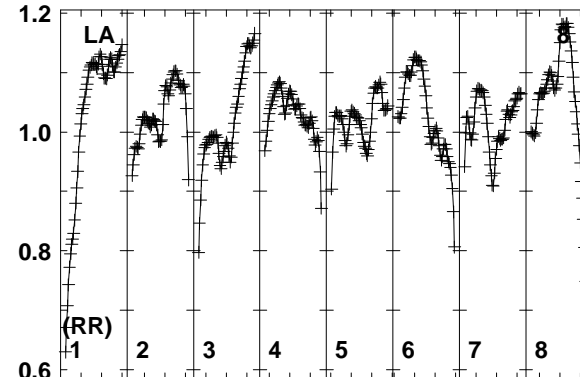
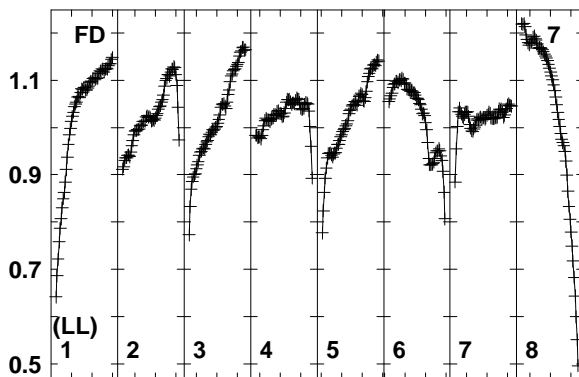
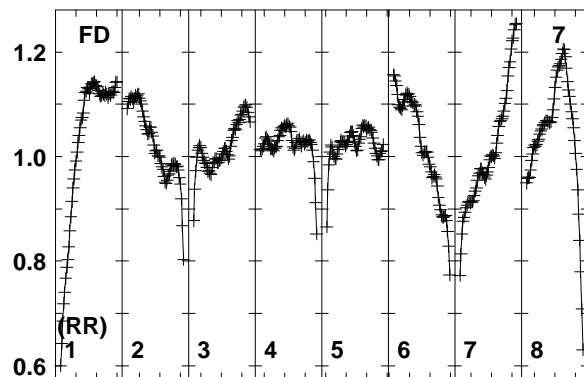
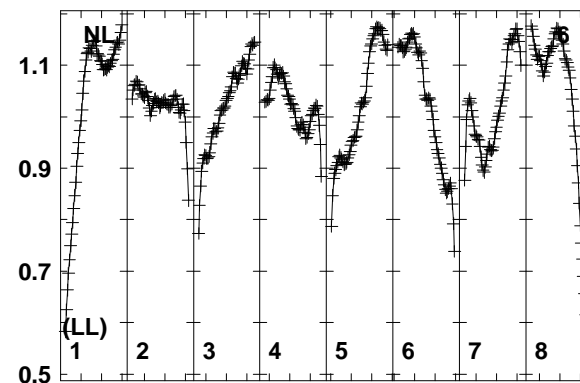
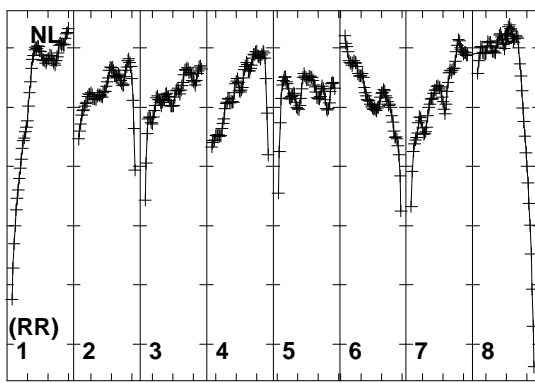
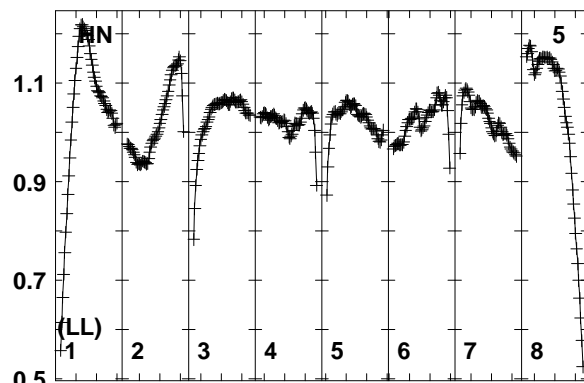
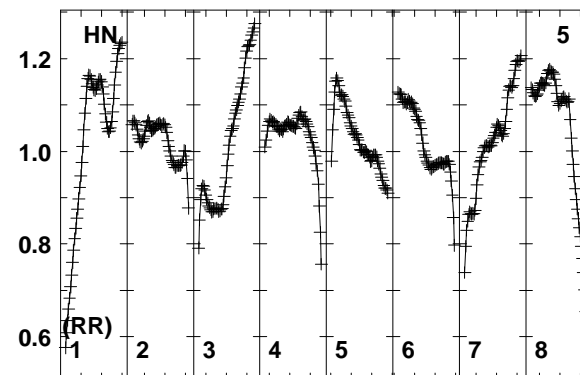
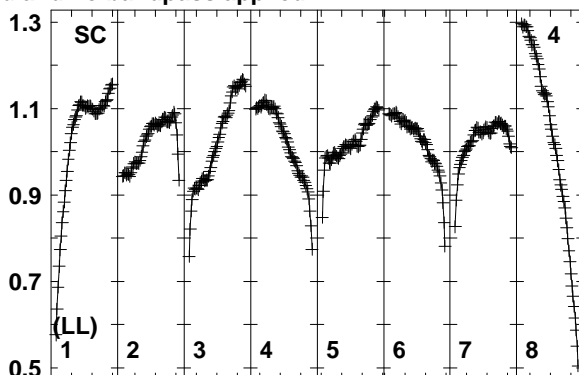
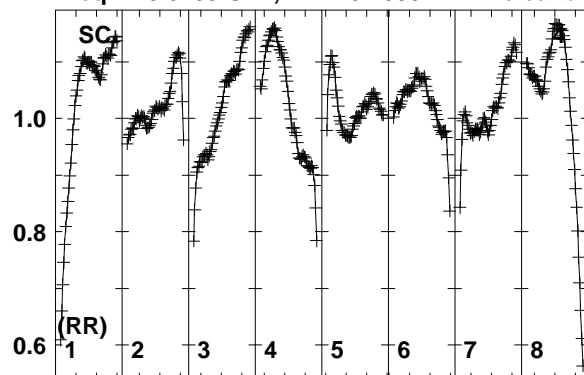


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/18:40:09 to 00/18:50:00

Plot file version 137 created 08-JUN-2020 21:57:26

3C454.3 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

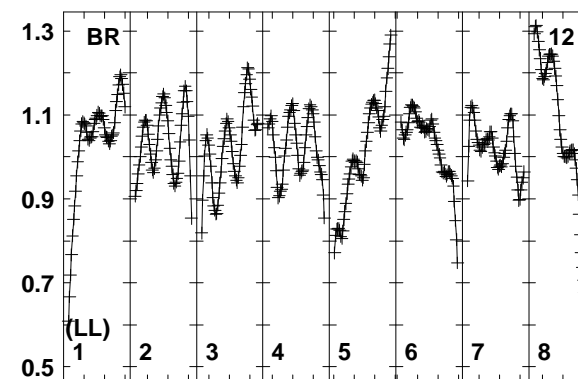
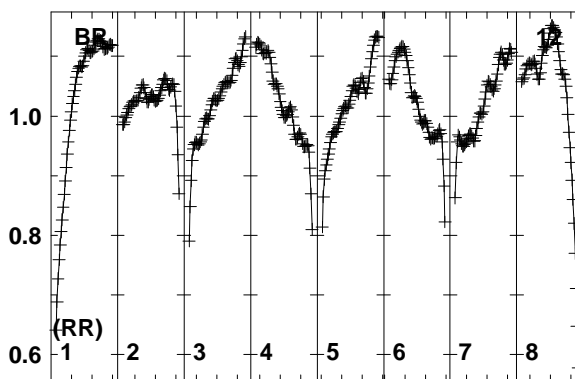
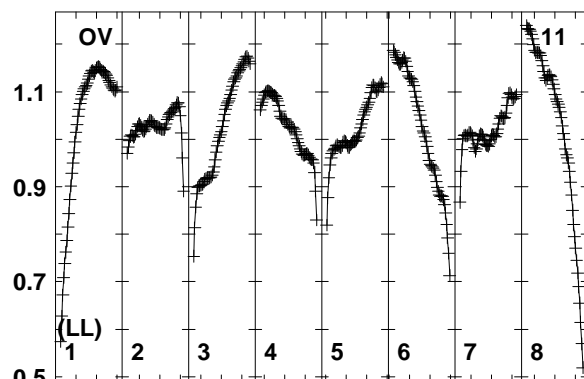
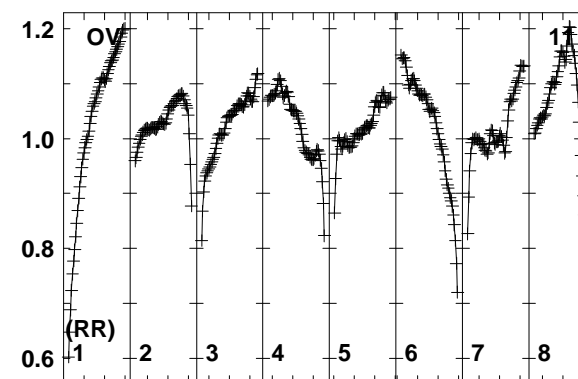
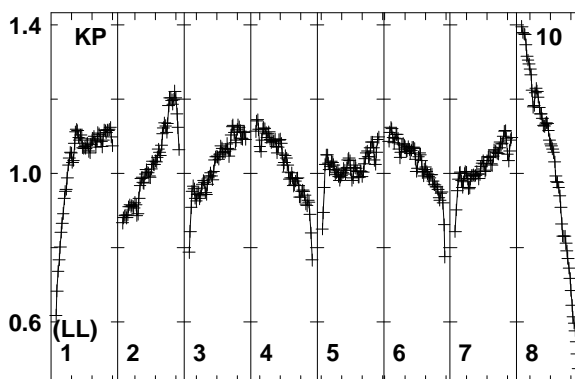
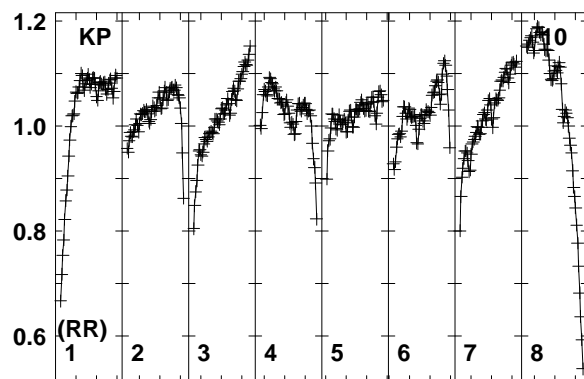
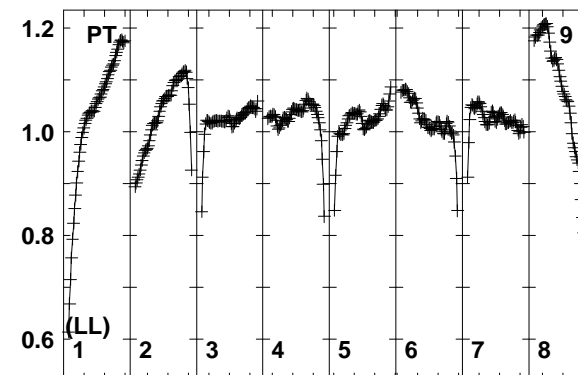
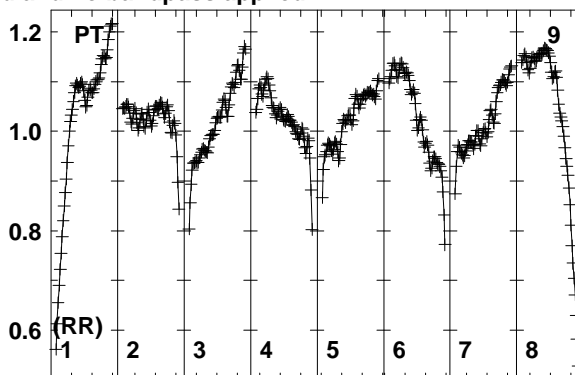
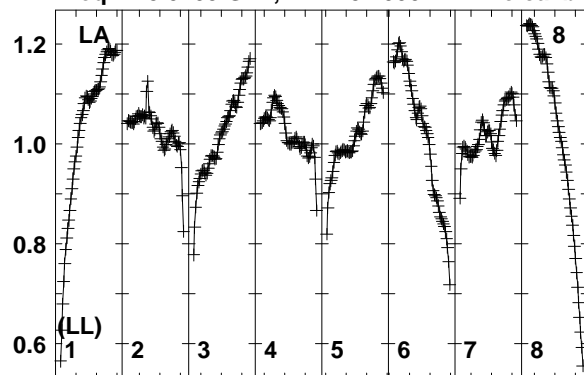
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/18:52:30 to 00/18:57:30

Plot file version 138 created 08-JUN-2020 21:57:26

3C454.3 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

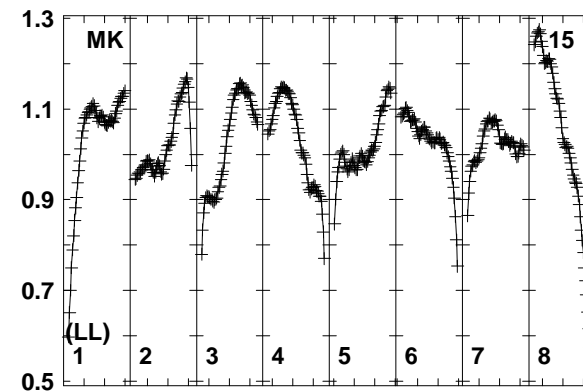
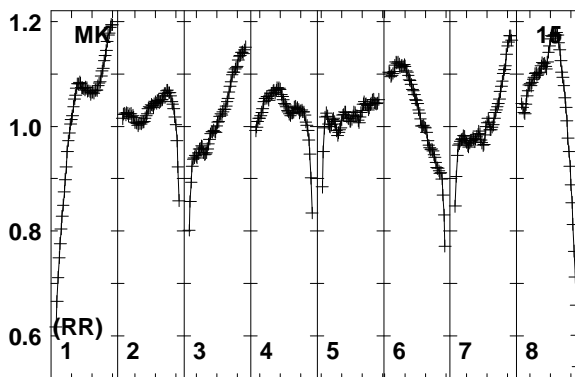
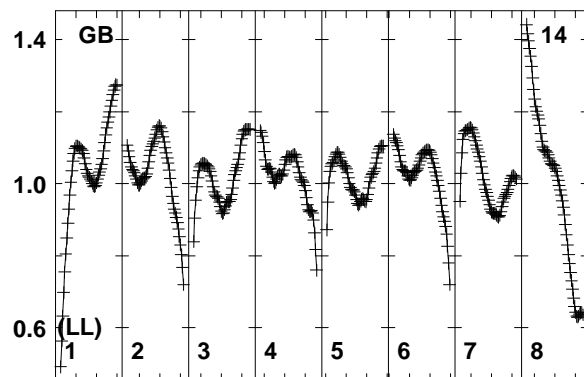
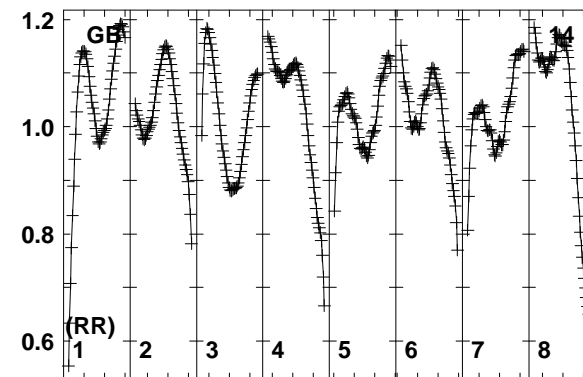
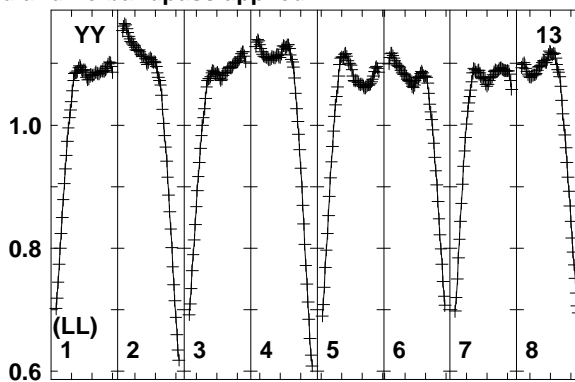
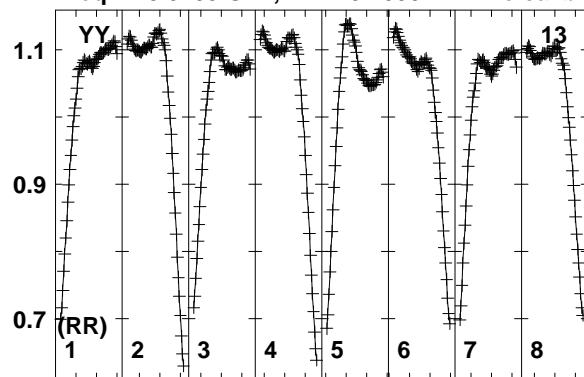
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: LA (08)
Timerange: 00/18:52:30 to 00/18:57:30

Plot file version 139 created 08-JUN-2020 21:57:26

3C454.3 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

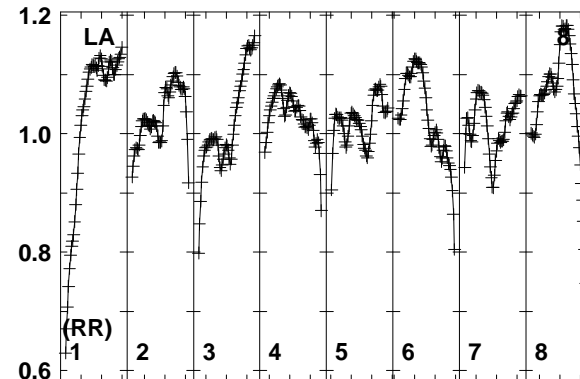
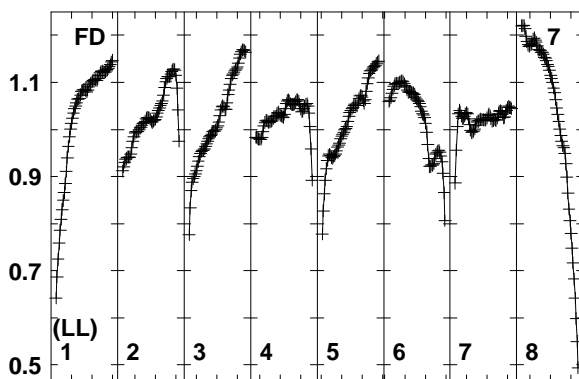
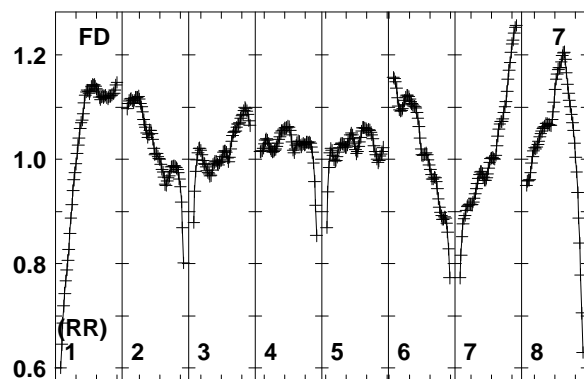
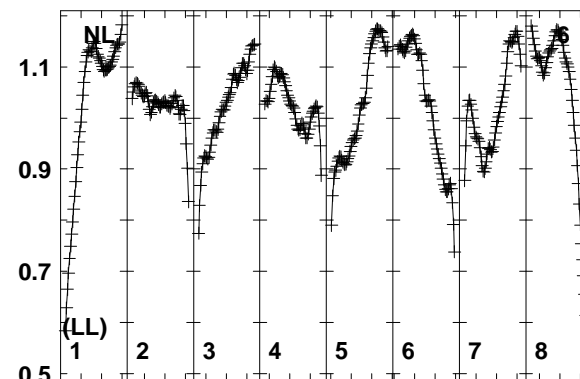
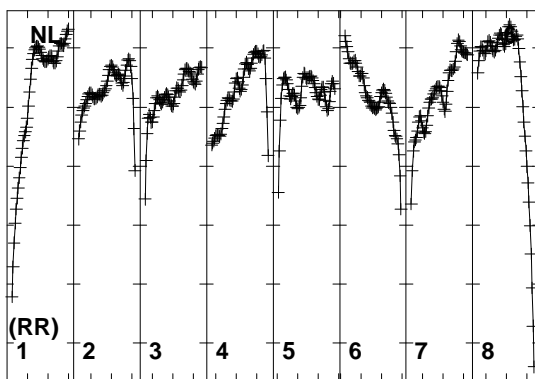
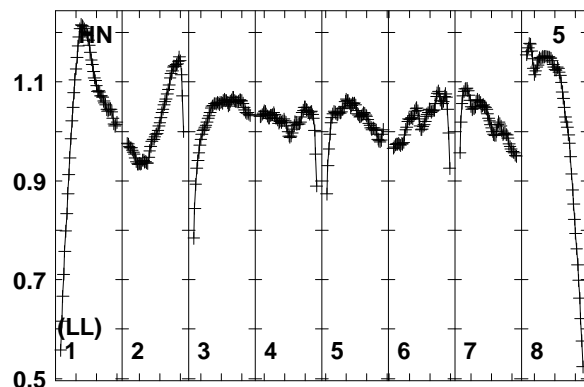
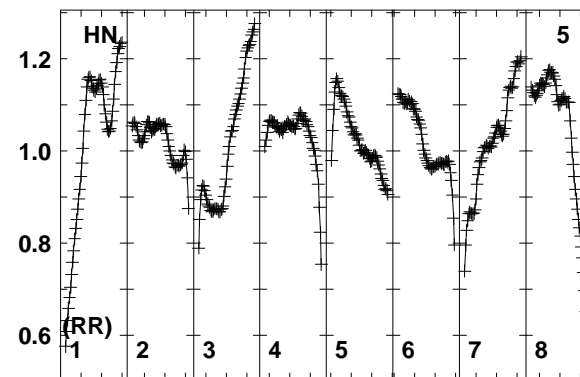
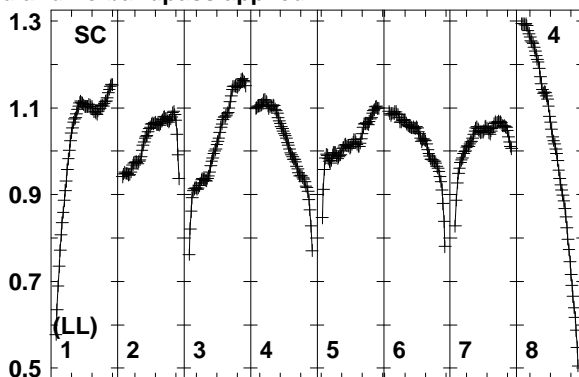
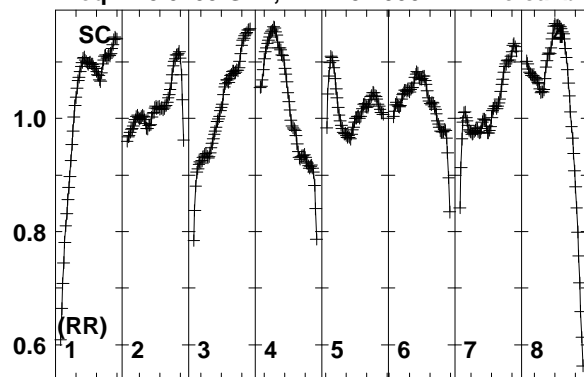


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/18:52:30 to 00/18:57:30

Plot file version 140 created 08-JUN-2020 21:57:27

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

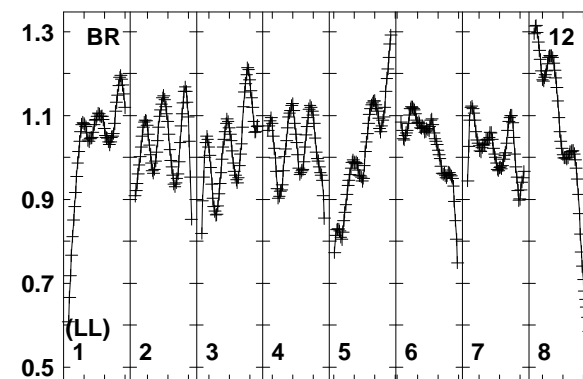
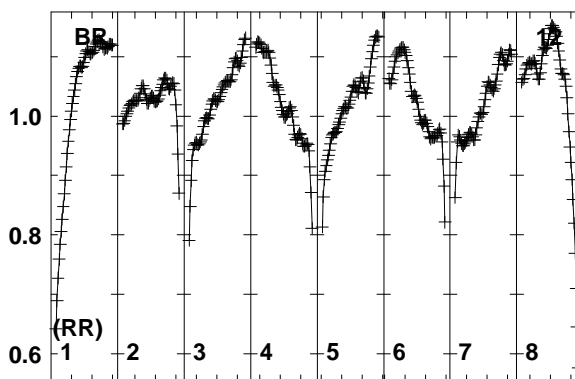
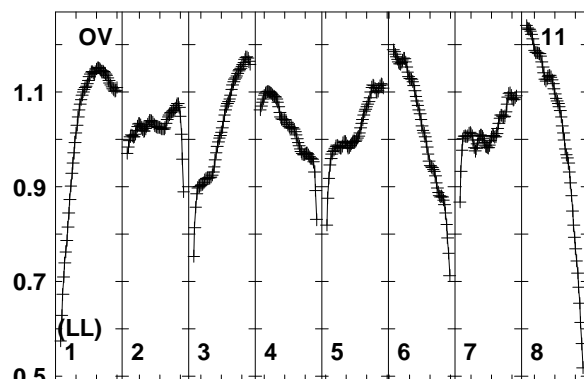
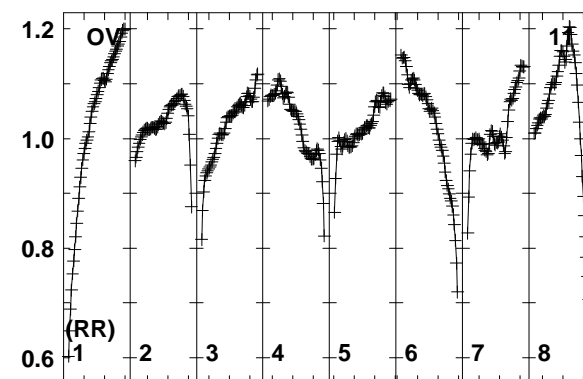
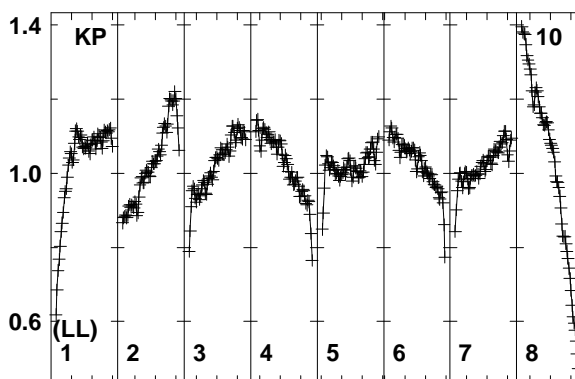
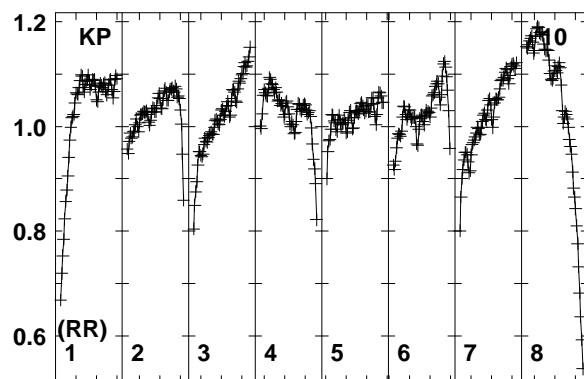
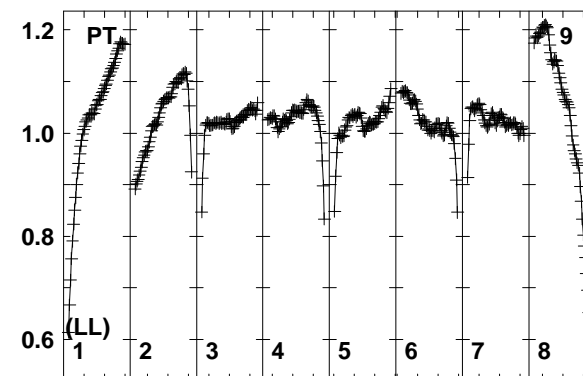
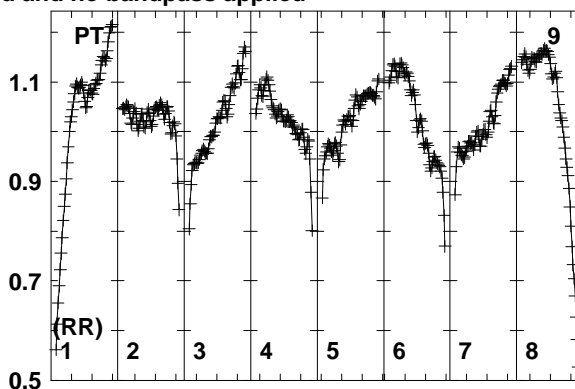
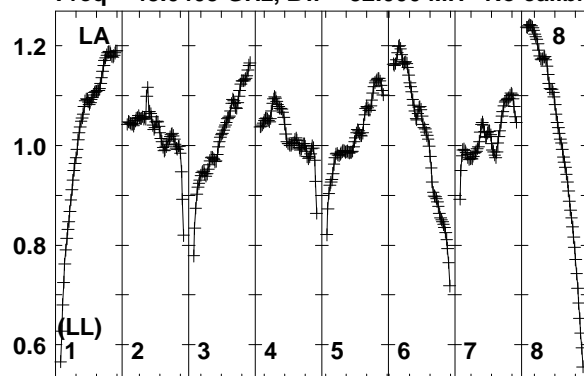
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/18:58:48 to 00/19:06:18

Plot file version 141 created 08-JUN-2020 21:57:27

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

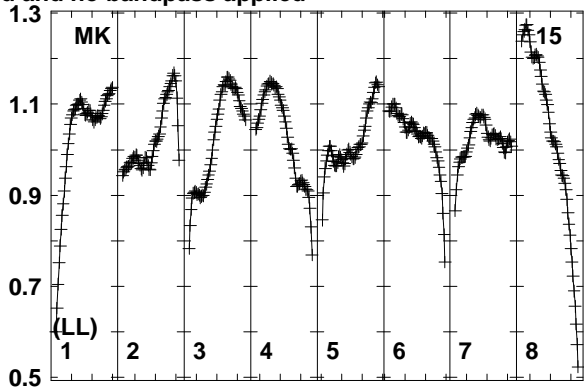
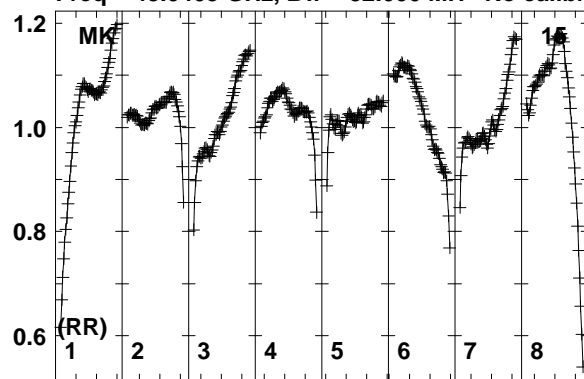
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: LA (08)
Timerange: 00/18:58:48 to 00/19:06:18

Plot file version 142 created 08-JUN-2020 21:57:28

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

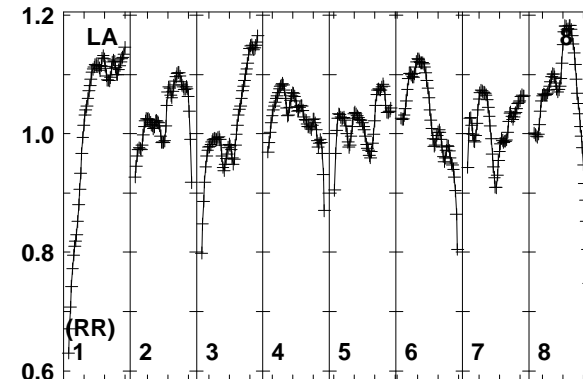
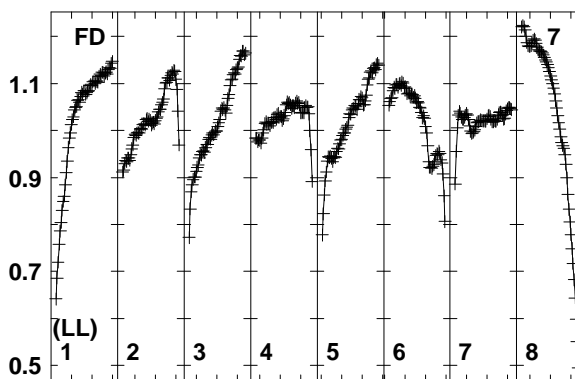
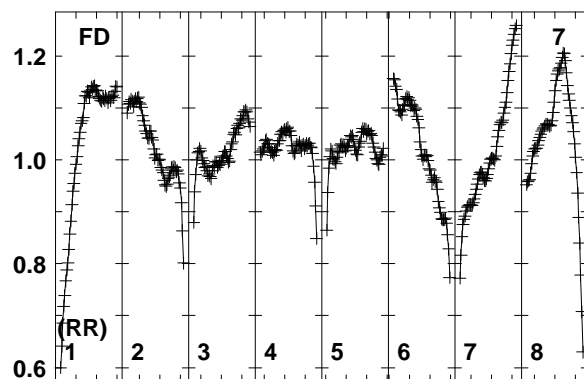
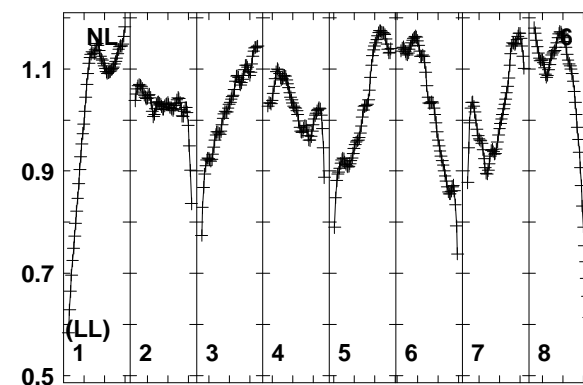
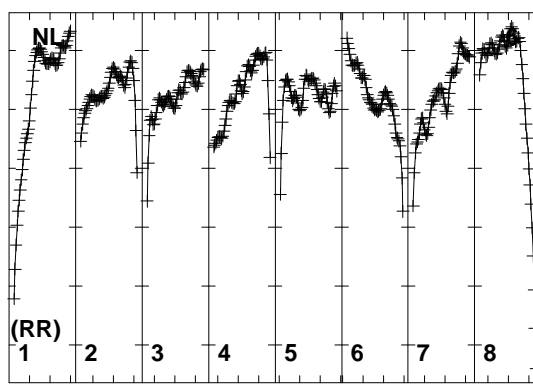
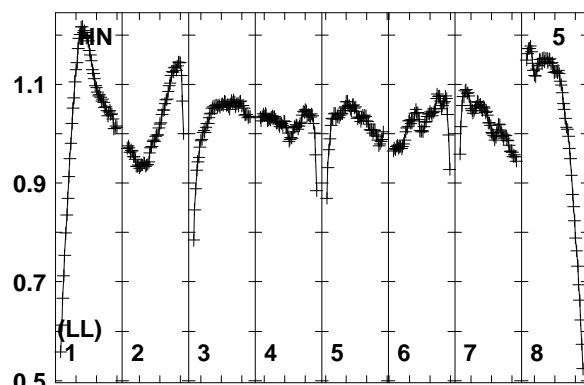
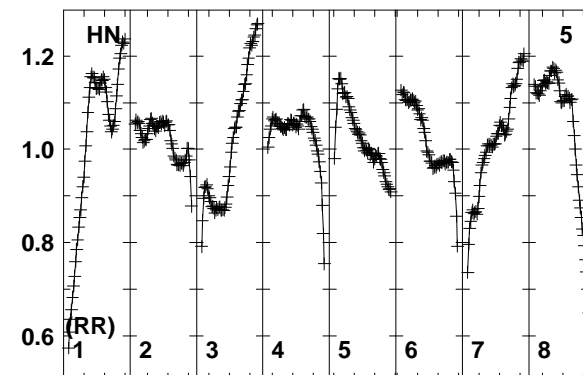
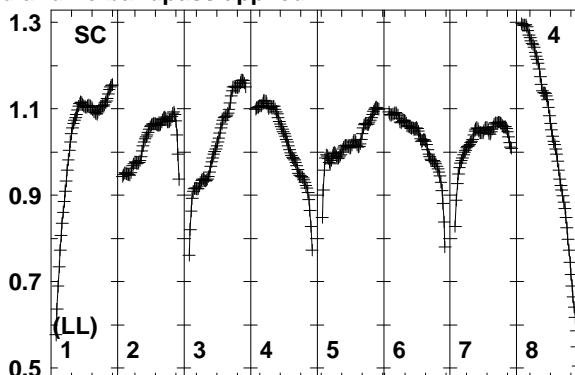
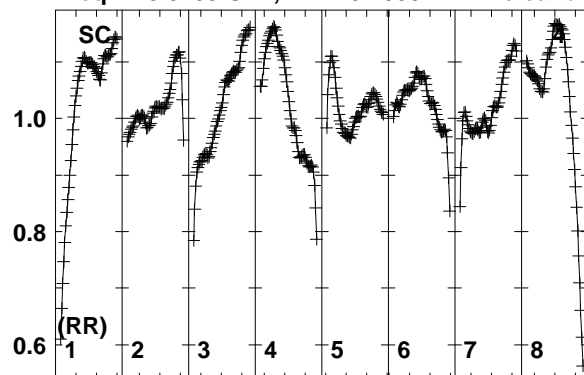


Lower frame: Real Jy
Total-power spectrum Antenna: MK (15)
Timerange: 00/18:58:48 to 00/19:06:18

Plot file version 143 created 08-JUN-2020 21:57:28

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



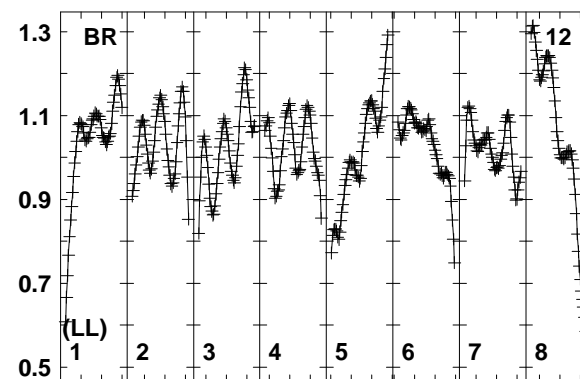
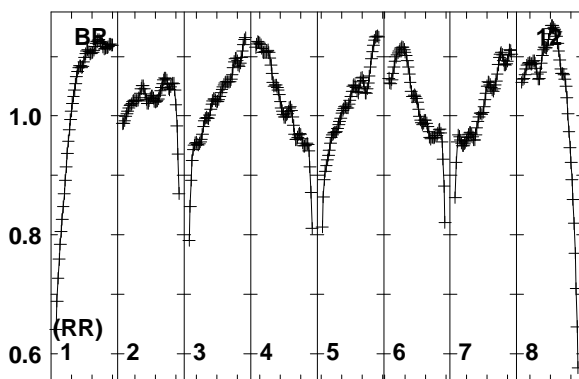
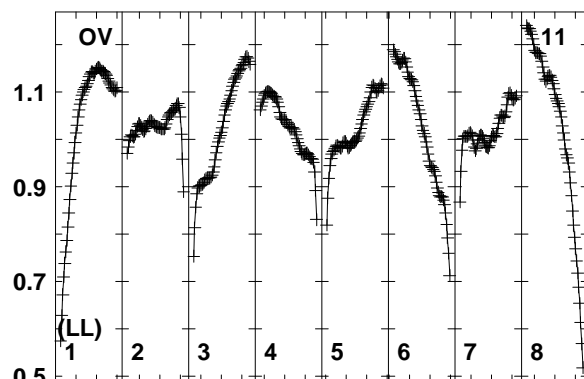
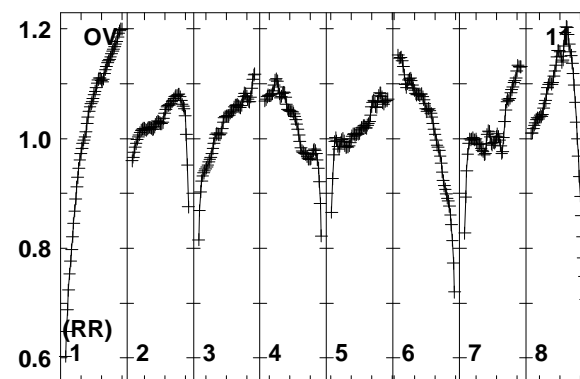
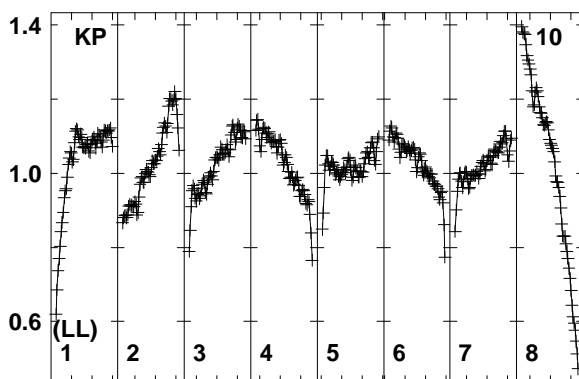
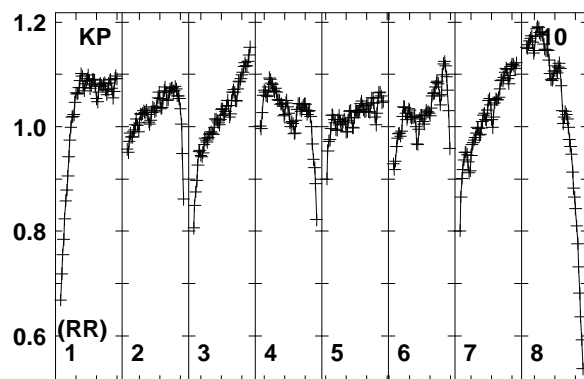
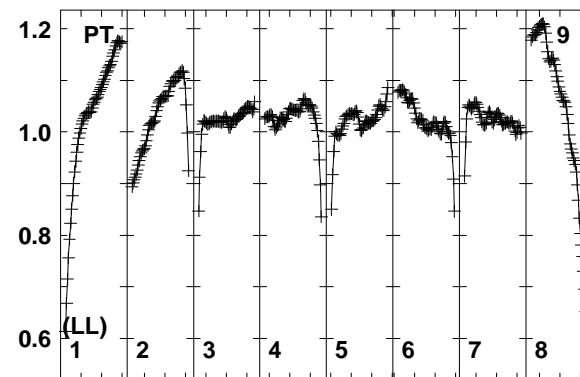
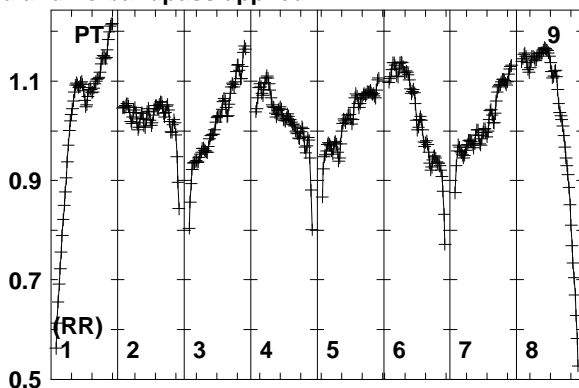
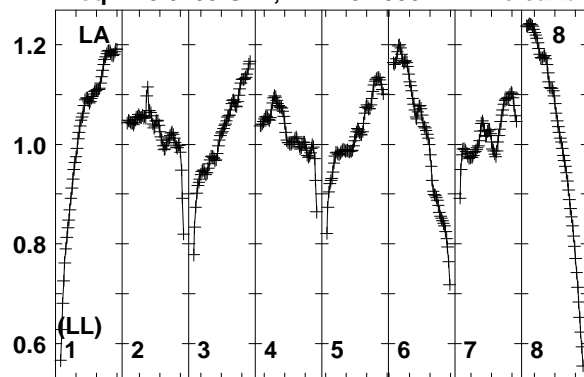
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/19:07:01 to 00/19:09:59

Plot file version 144 created 08-JUN-2020 21:57:29
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



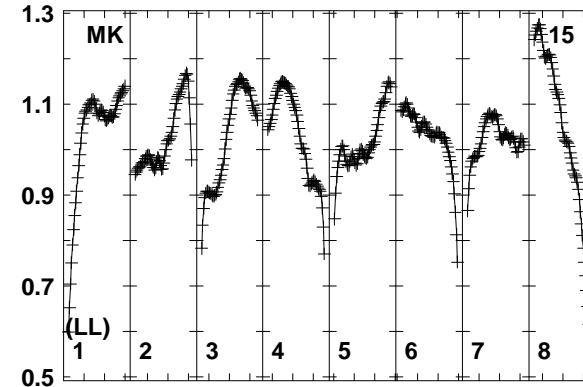
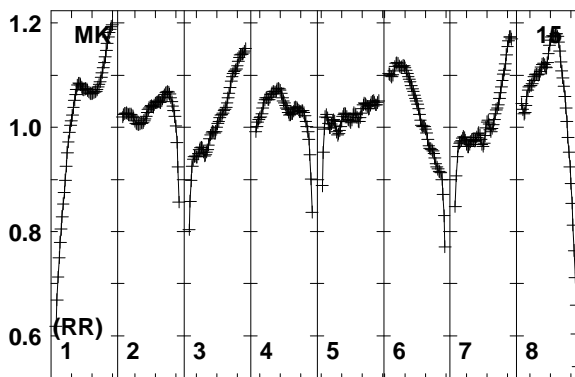
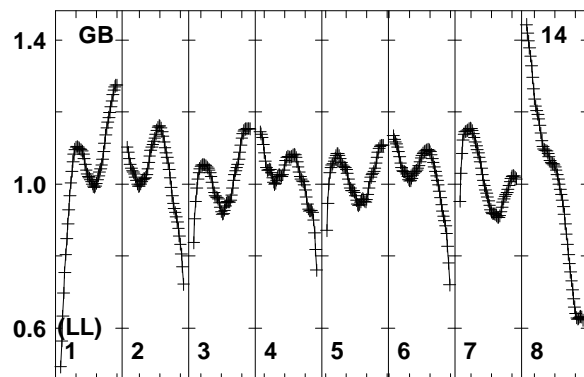
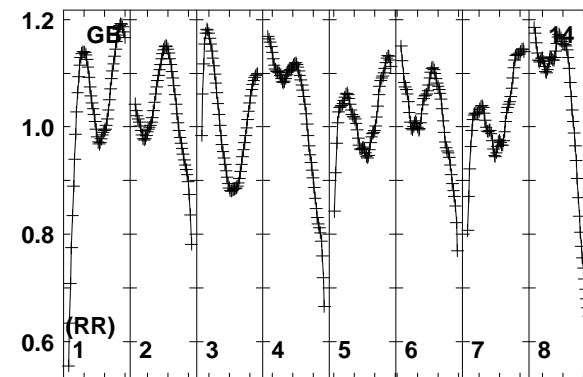
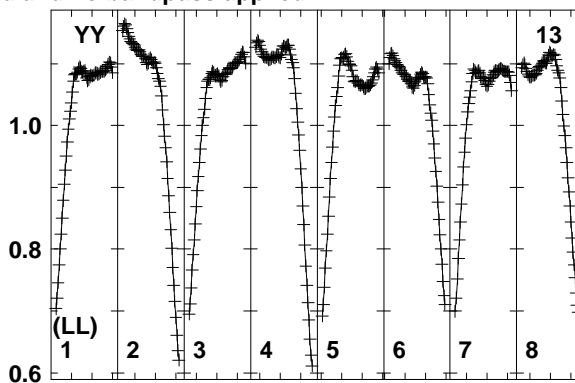
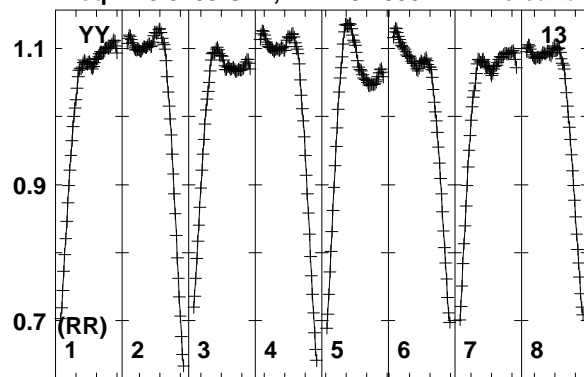
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/19:07:01 to 00/19:09:59

Plot file version 145 created 08-JUN-2020 21:57:29
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

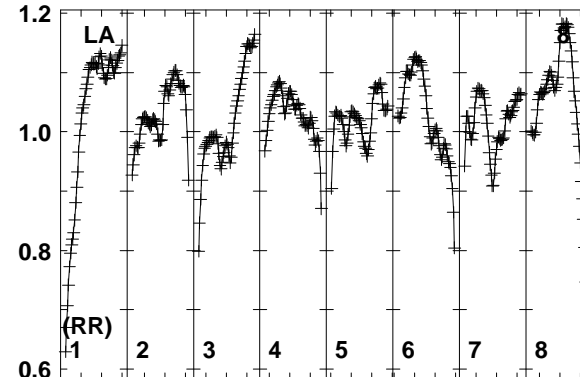
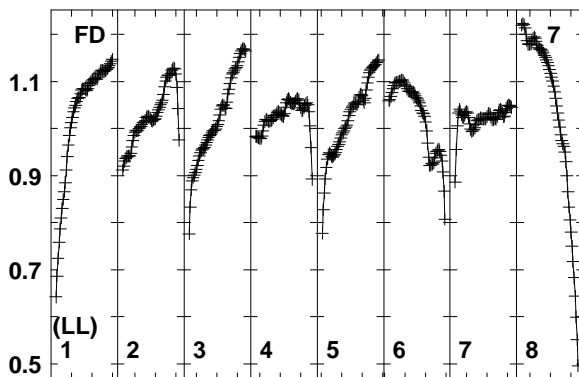
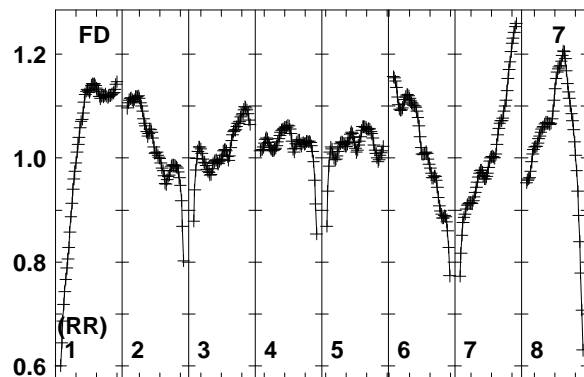
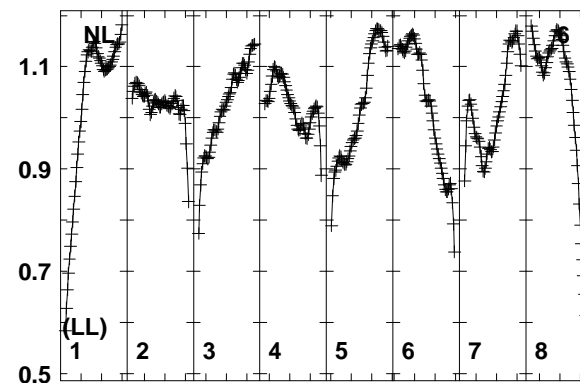
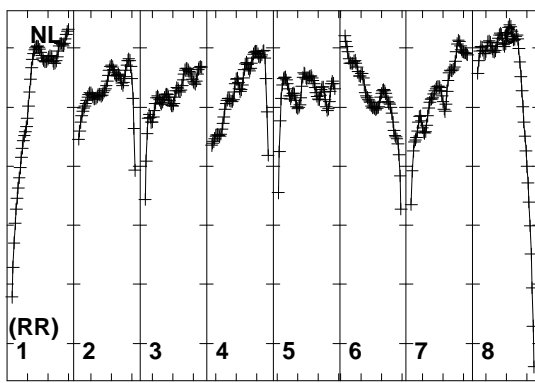
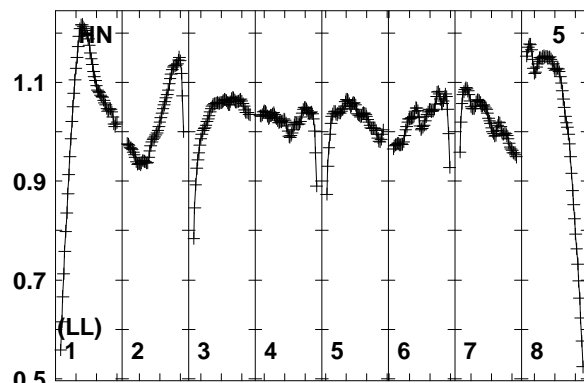
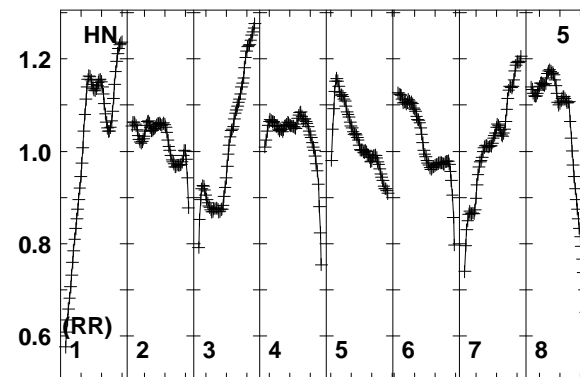
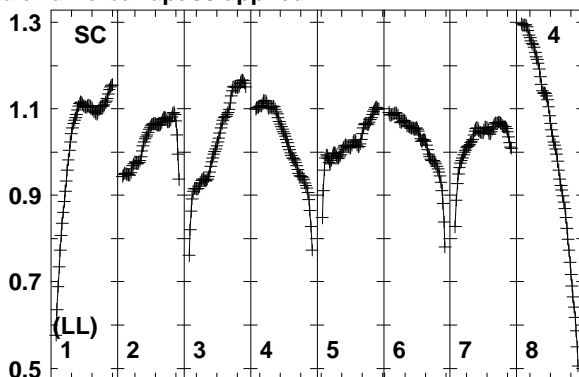
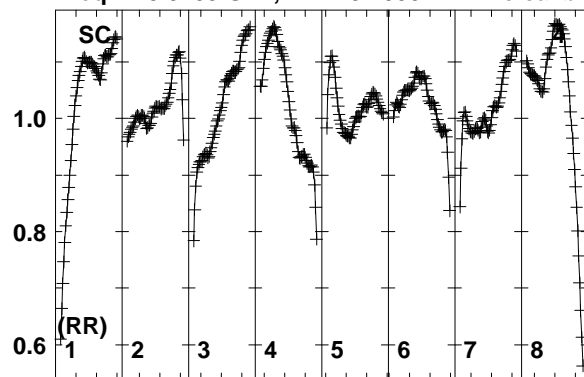


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/19:07:01 to 00/19:09:59

Plot file version 146 created 08-JUN-2020 21:57:30

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



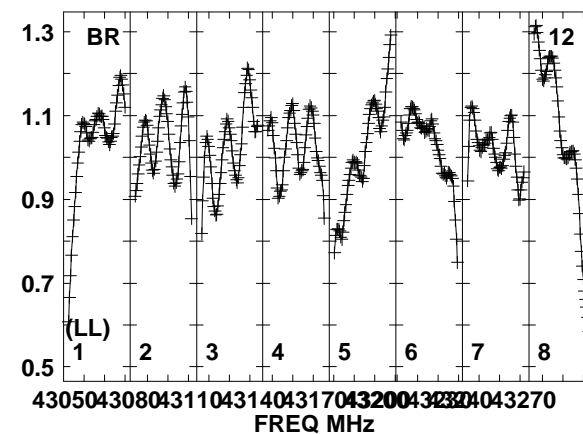
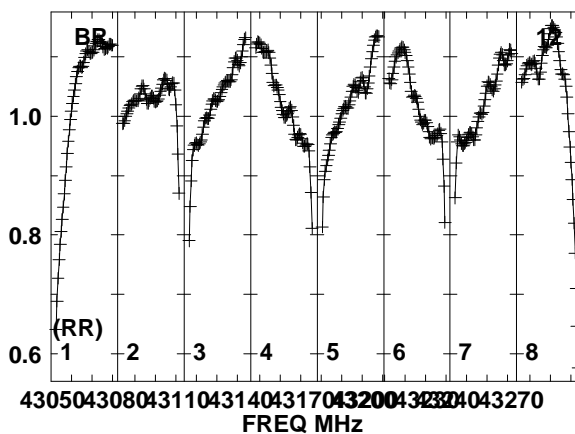
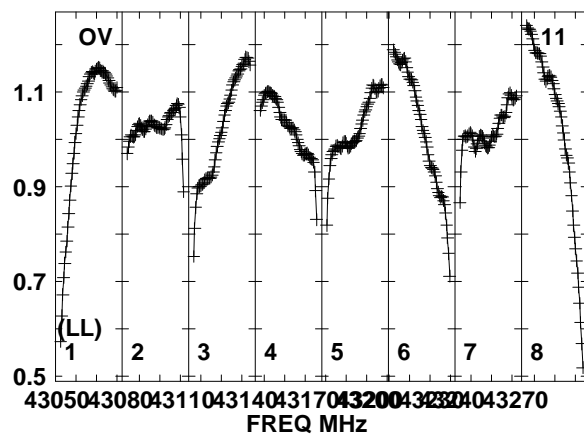
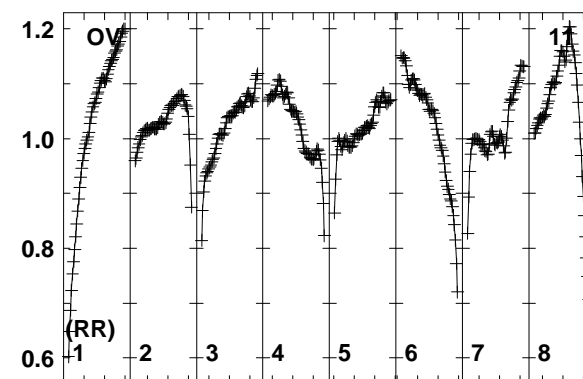
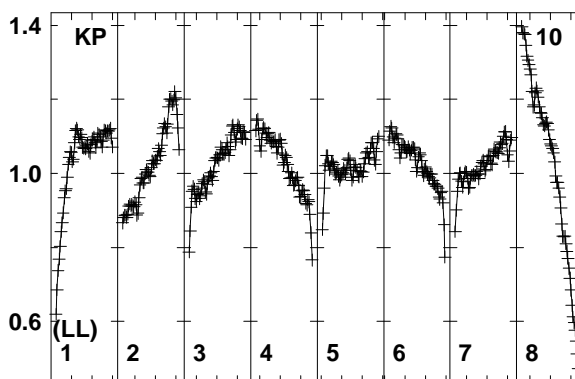
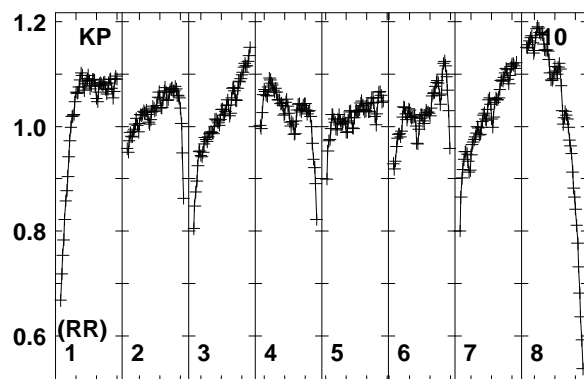
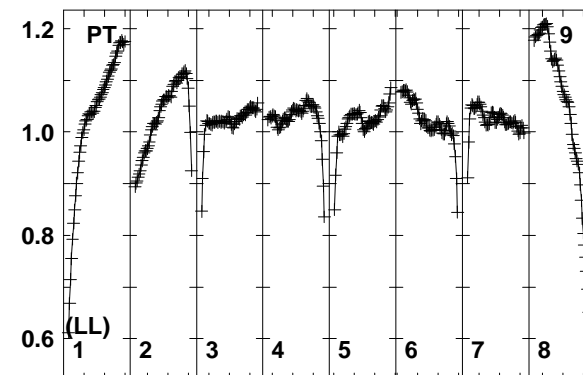
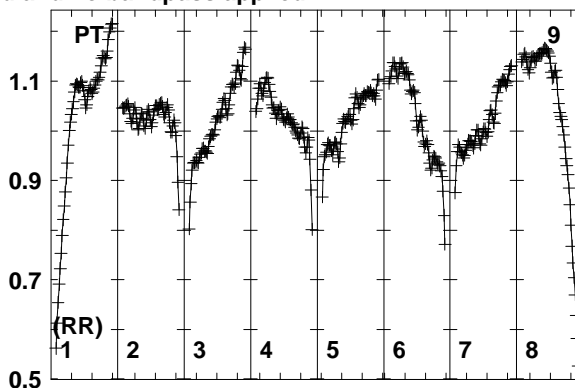
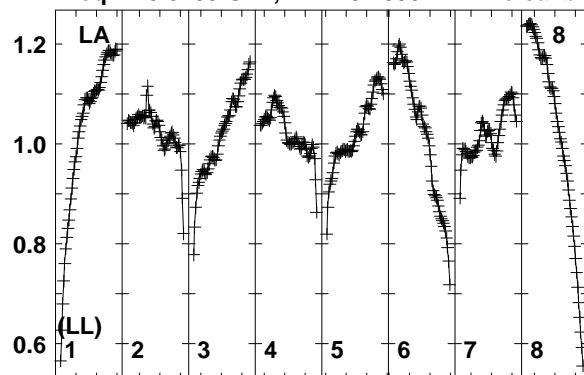
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

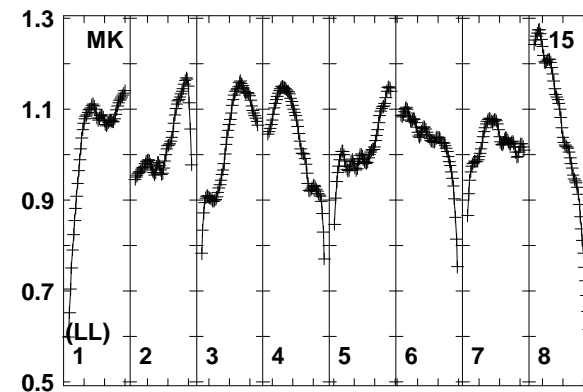
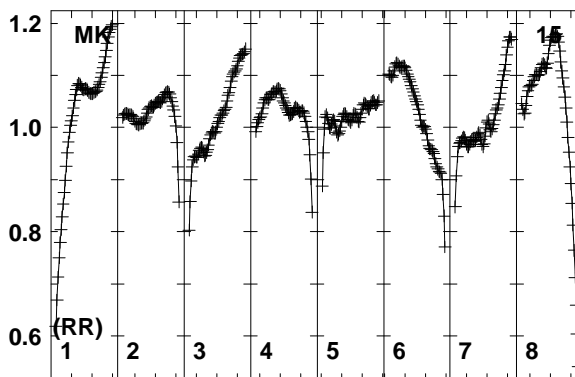
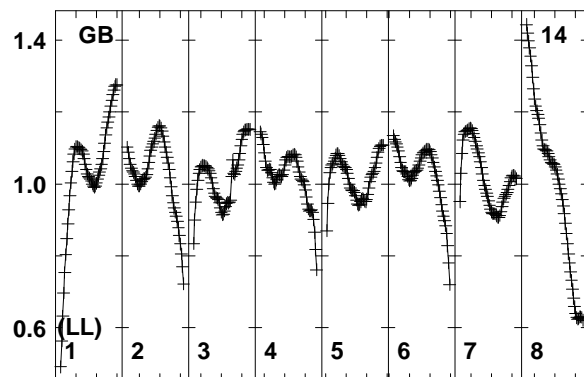
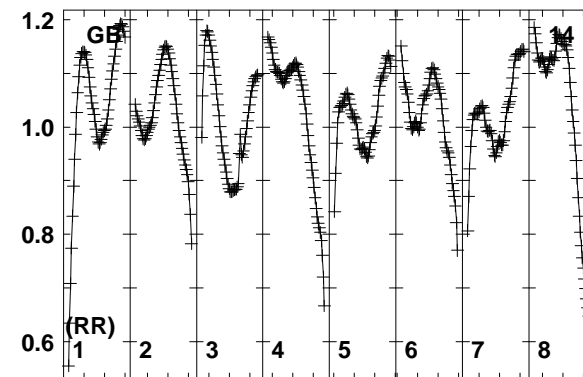
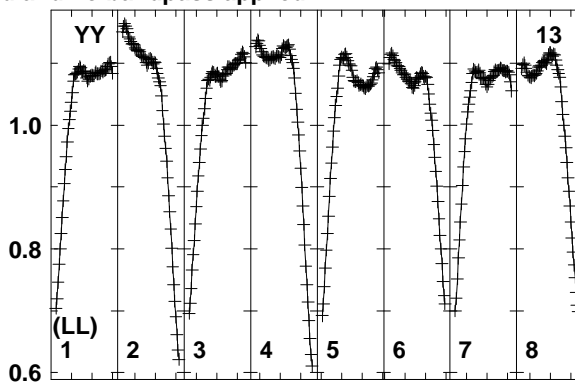
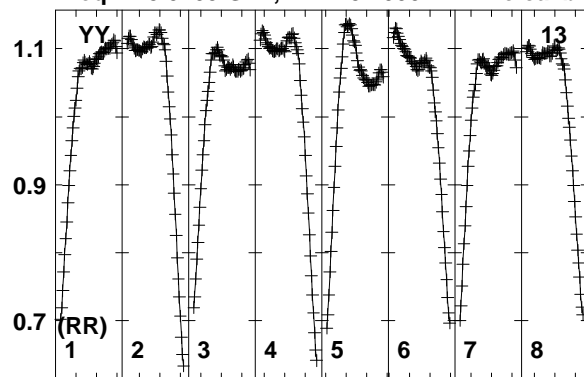
Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/19:10:10 to 00/19:24:59

Plot file version 147 created 08-JUN-2020 21:57:31
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



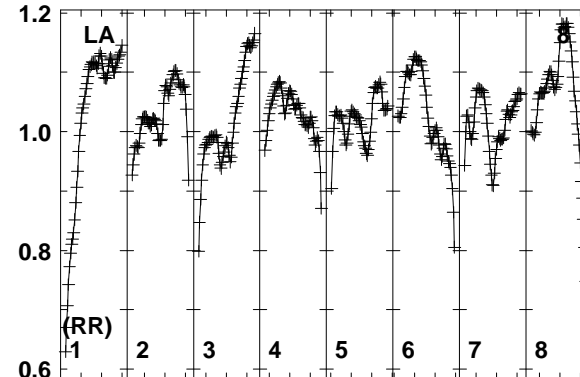
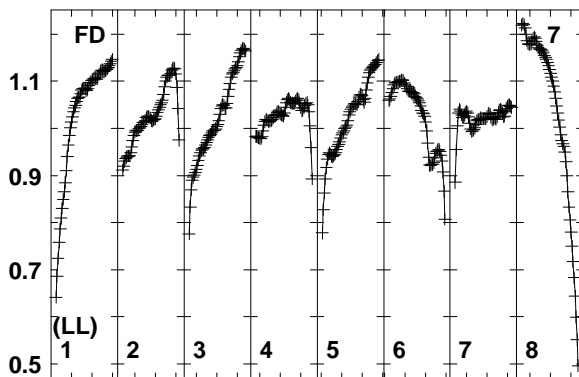
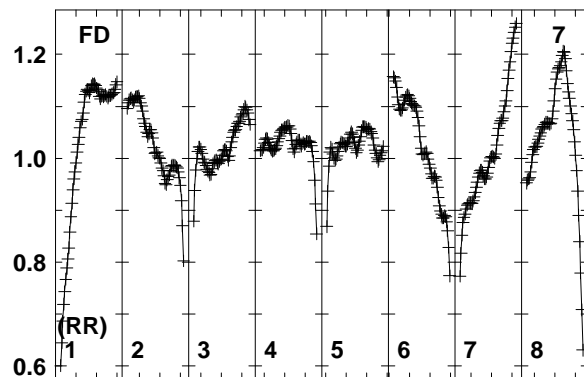
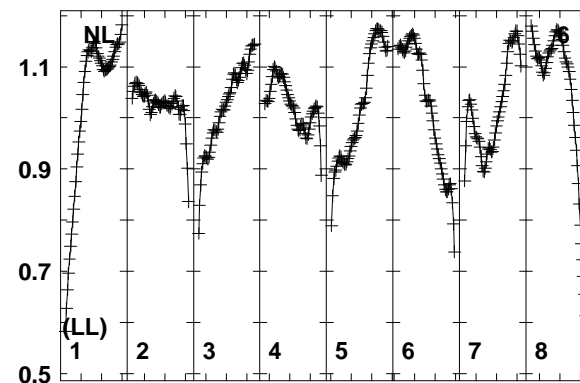
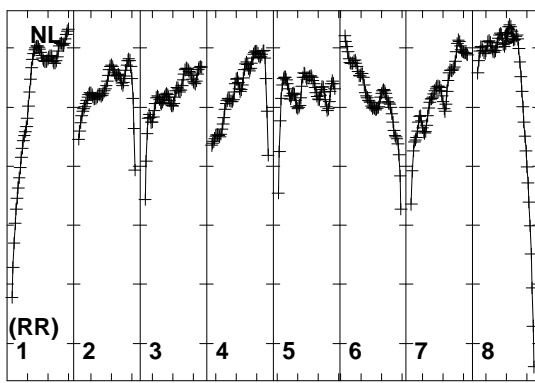
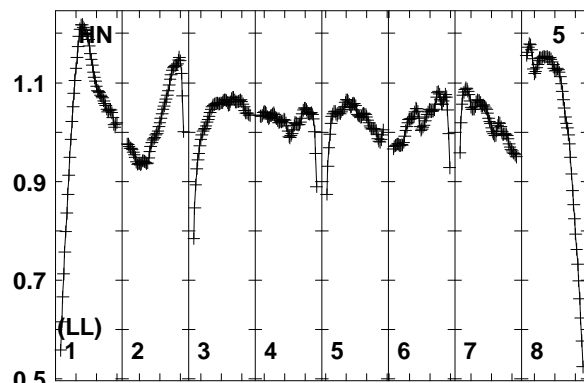
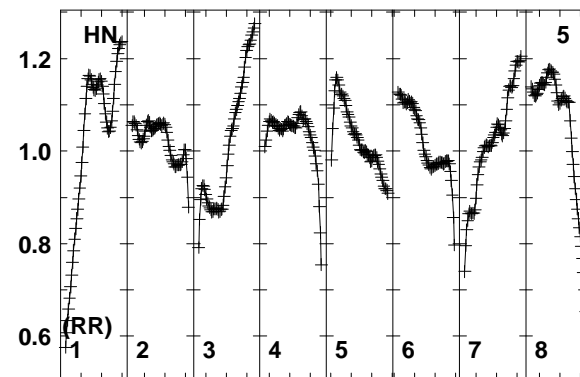
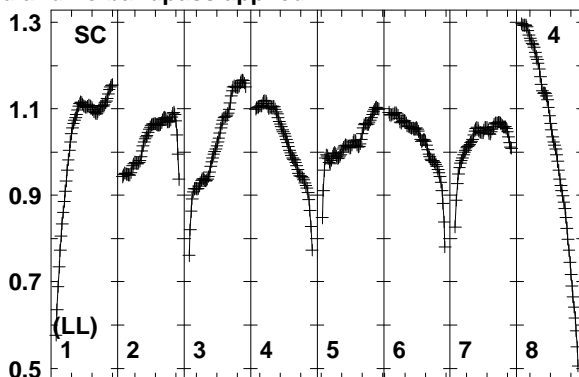
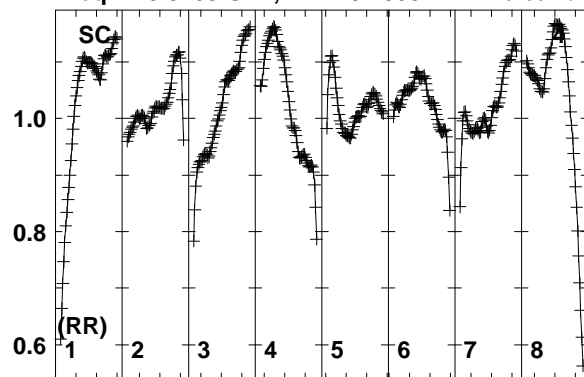
Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/19:10:10 to 00/19:24:59

Plot file version 148 created 08-JUN-2020 21:57:31
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/19:10:10 to 00/19:24:59

Plot file version 149 created 08-JUN-2020 21:57:32
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



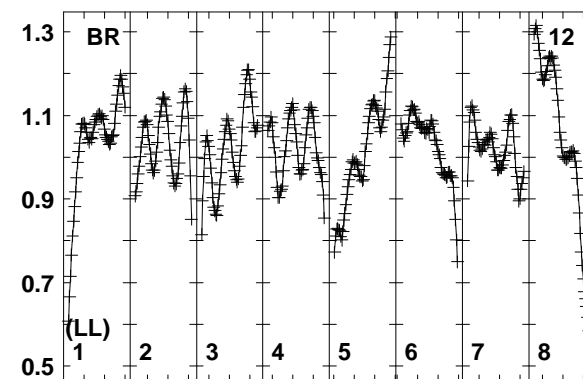
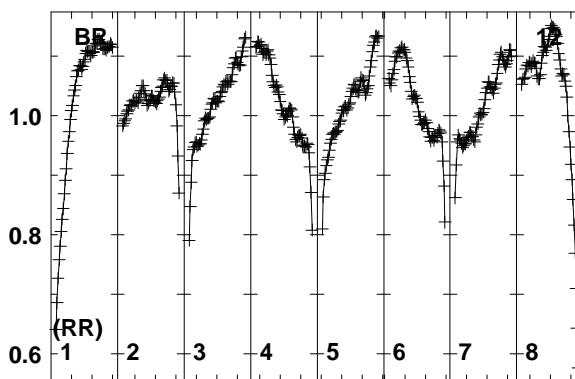
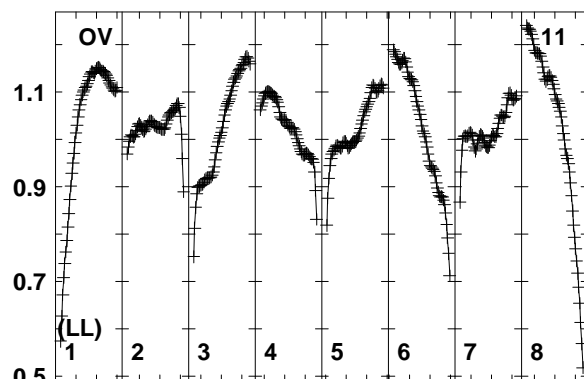
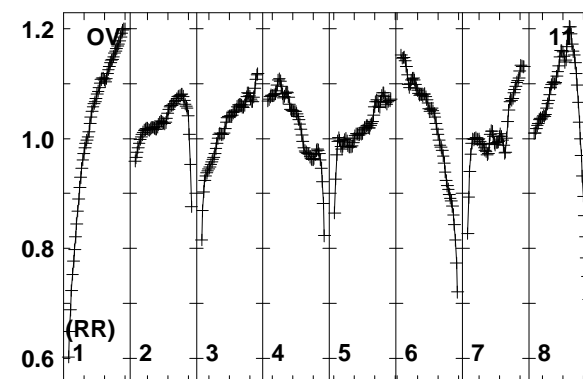
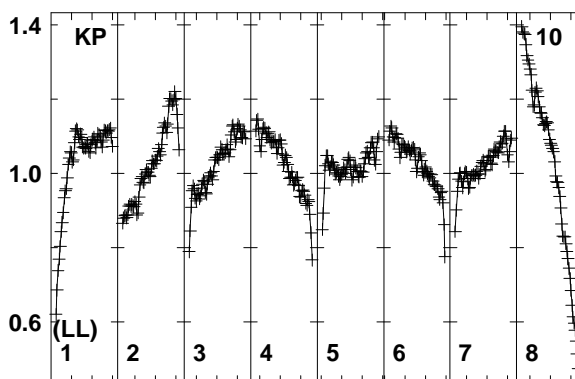
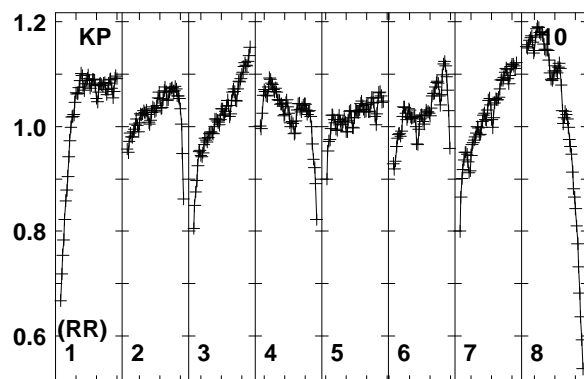
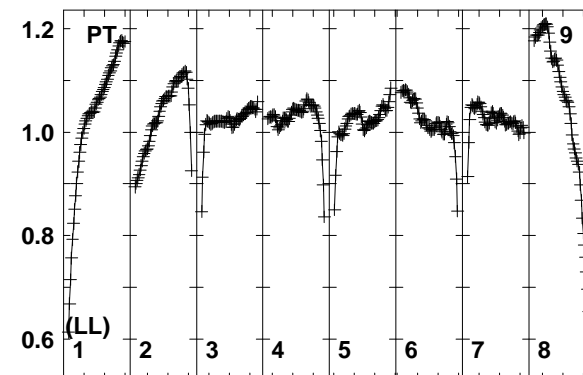
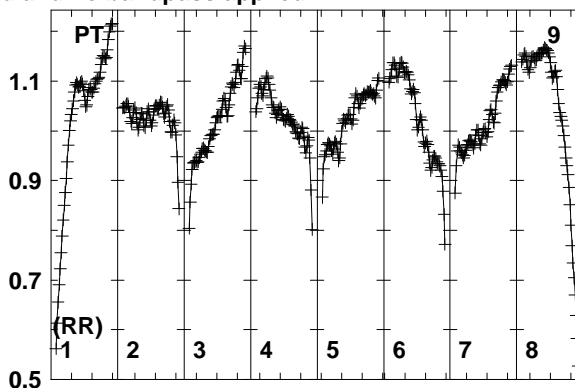
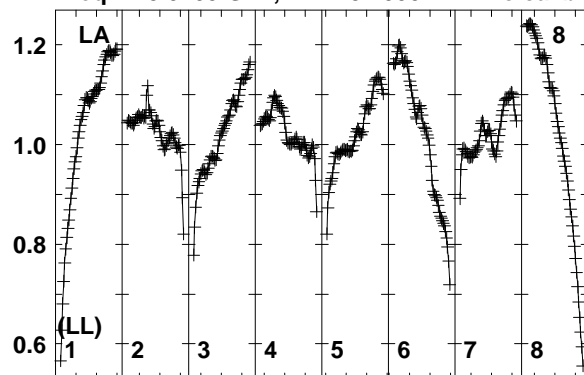
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: SC (04)
 Timerange: 00/19:25:30 to 00/19:30:00

Plot file version 150 created 08-JUN-2020 21:57:33
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

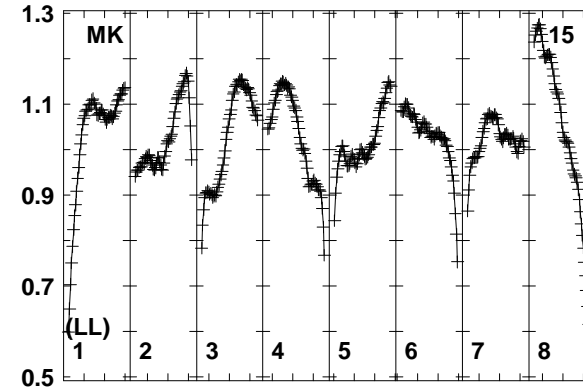
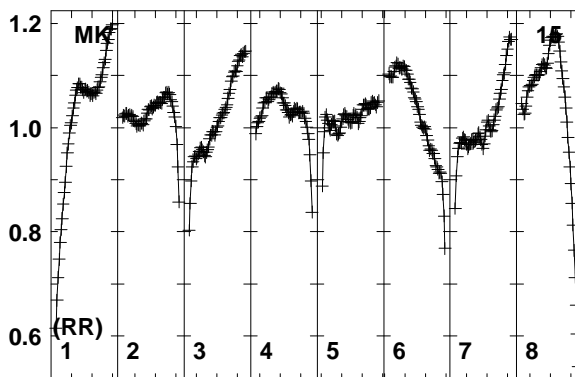
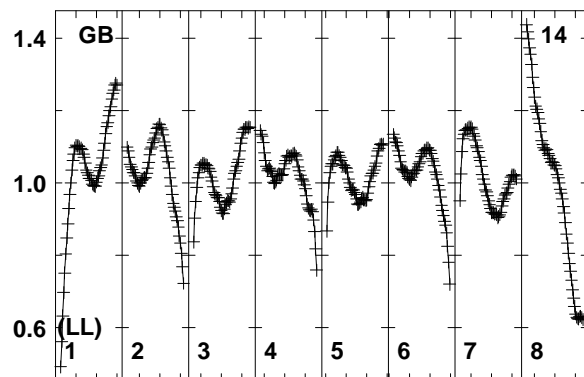
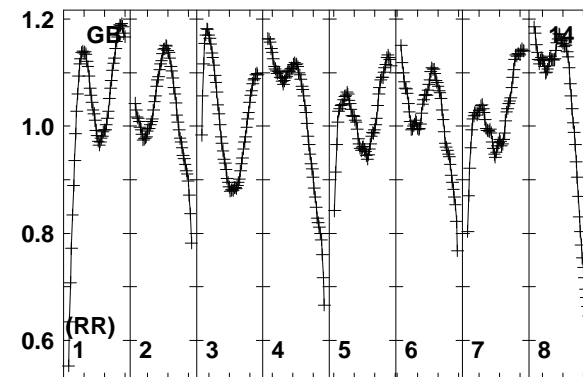
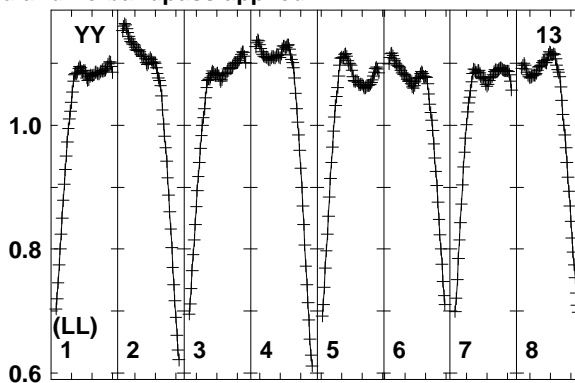
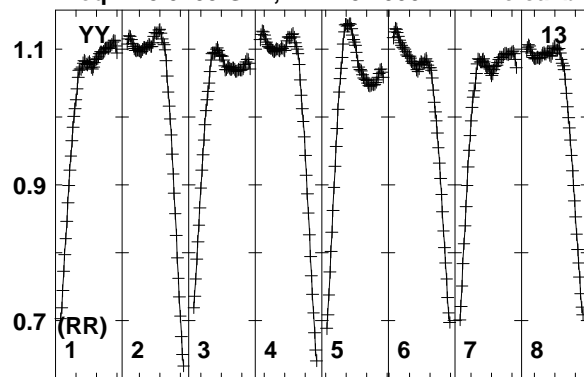
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/19:25:30 to 00/19:30:00

Plot file version 151 created 08-JUN-2020 21:57:34

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

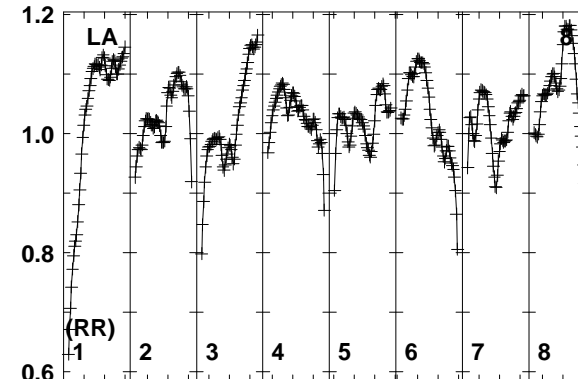
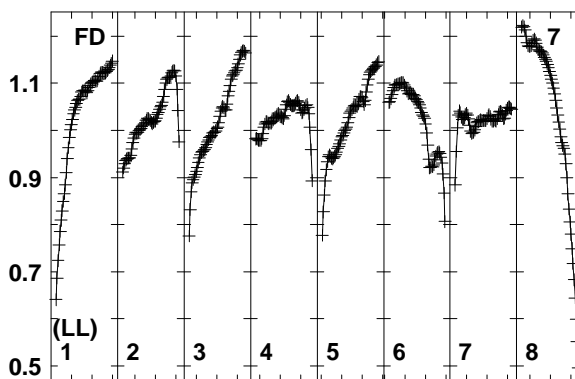
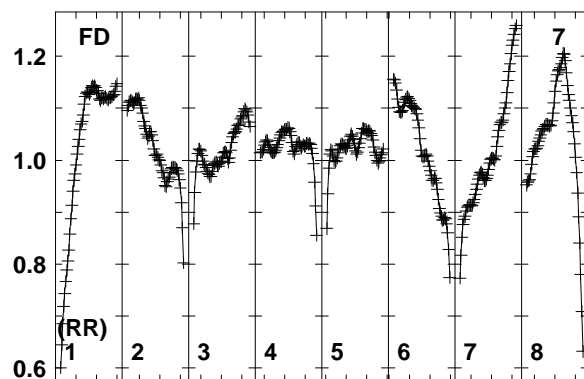
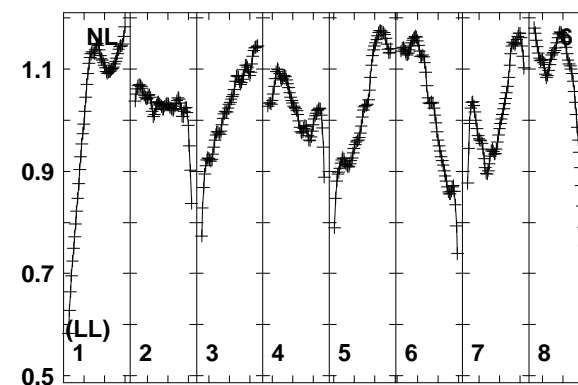
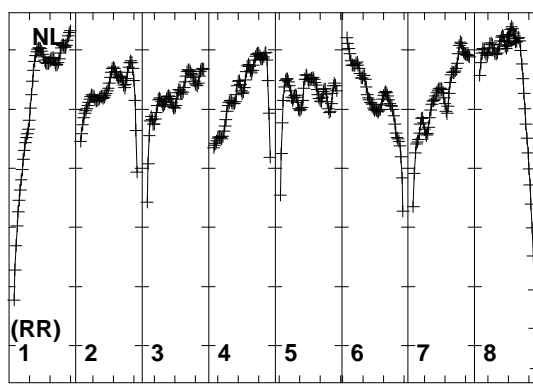
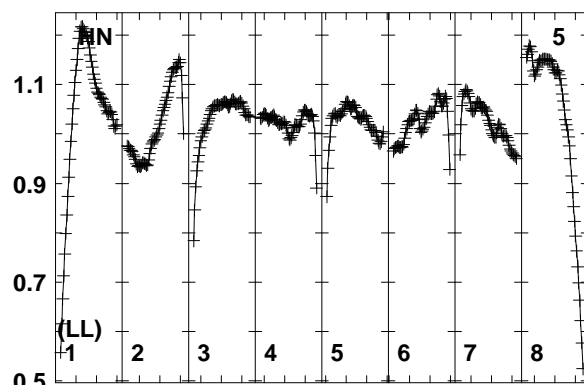
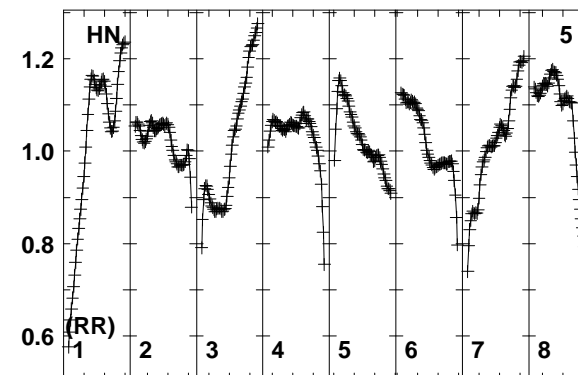
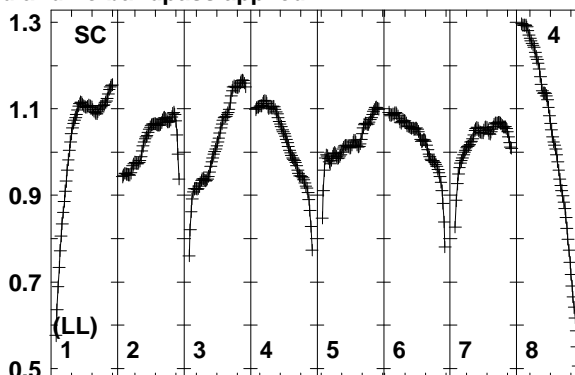
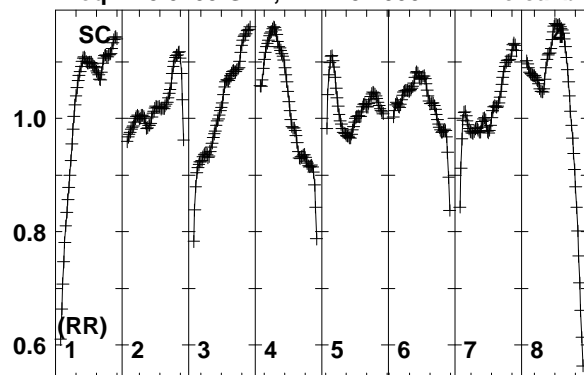


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/19:25:30 to 00/19:30:00

Plot file version 152 created 08-JUN-2020 21:57:35

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



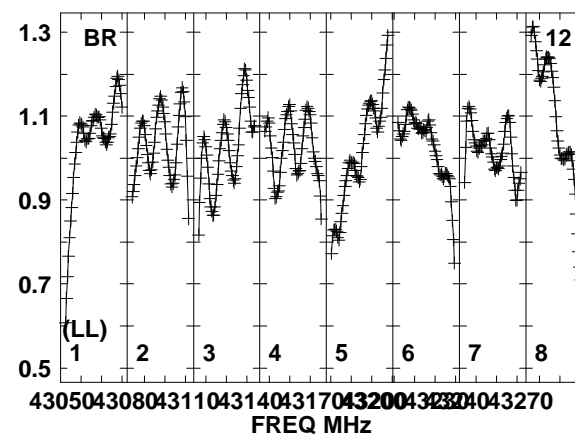
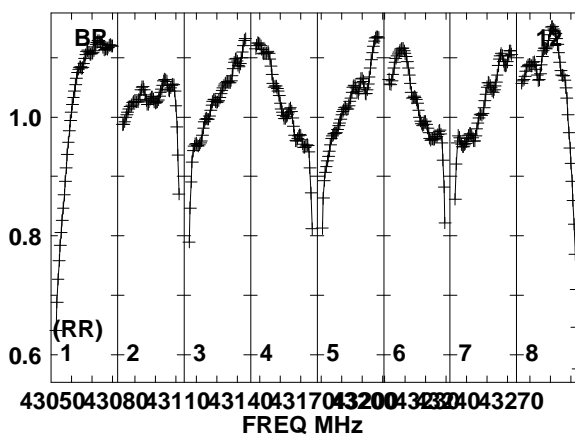
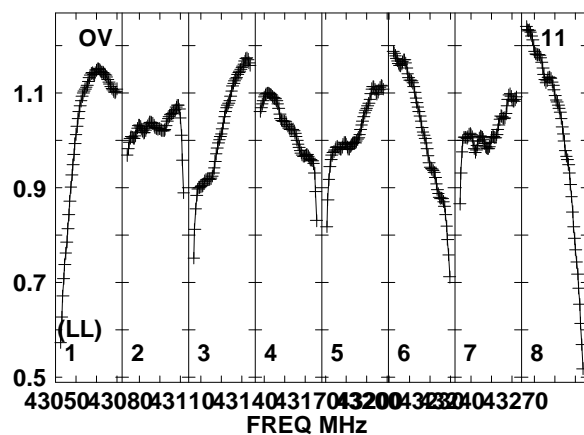
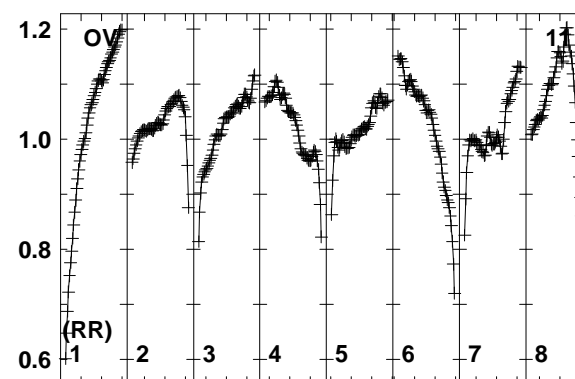
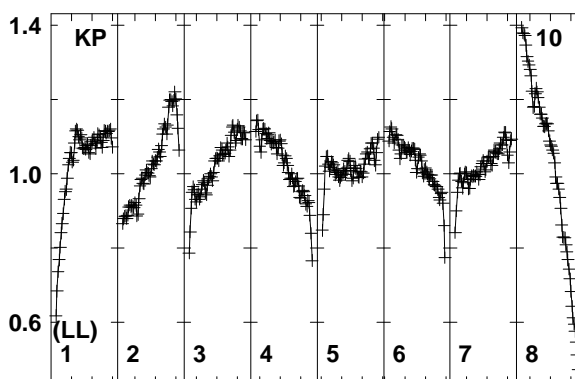
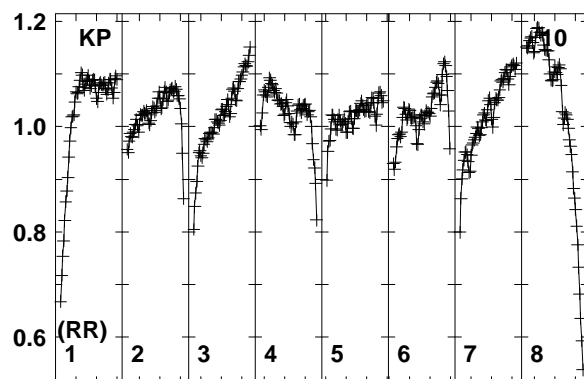
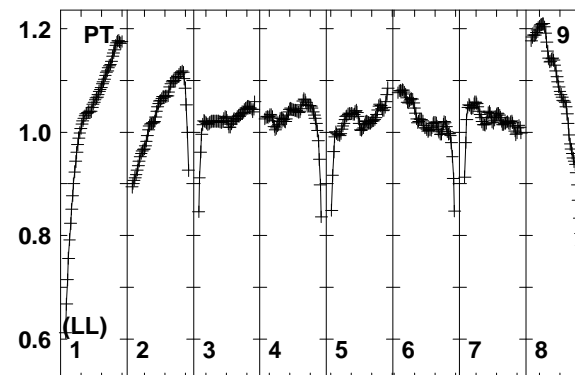
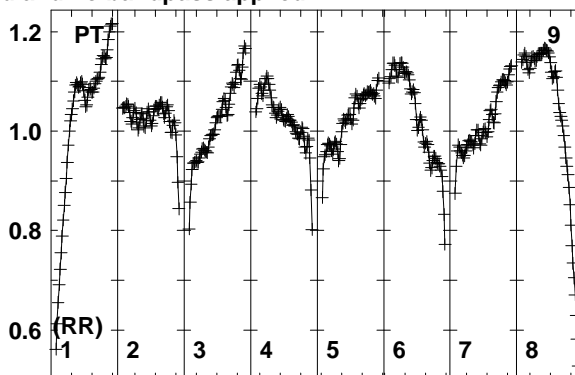
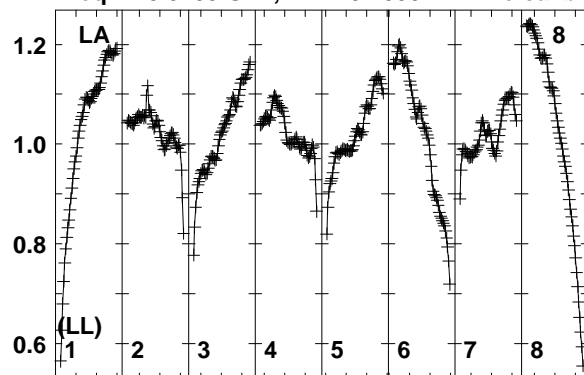
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

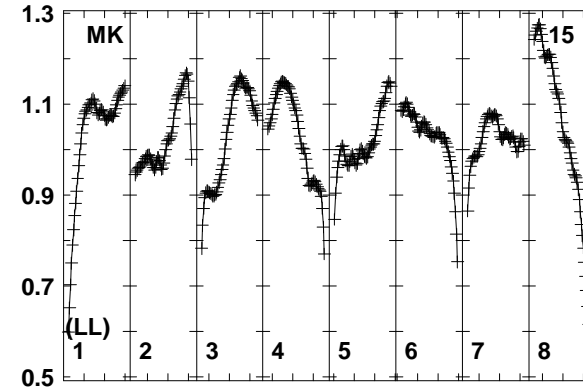
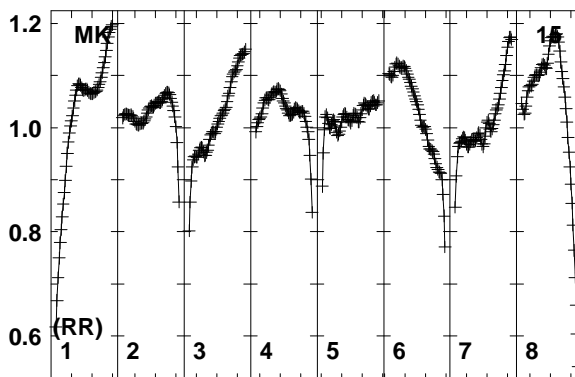
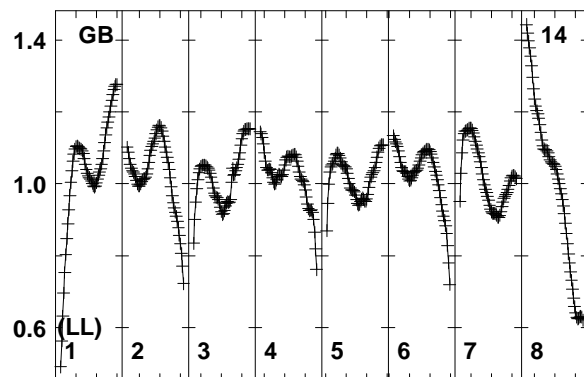
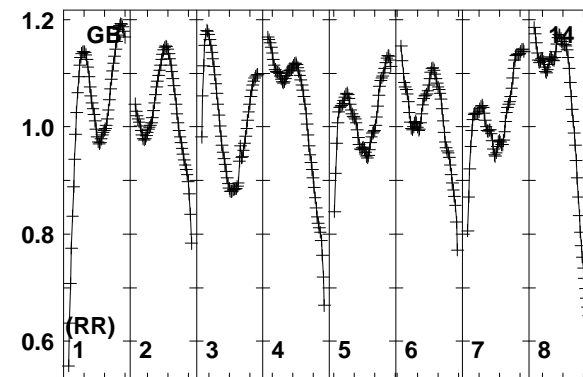
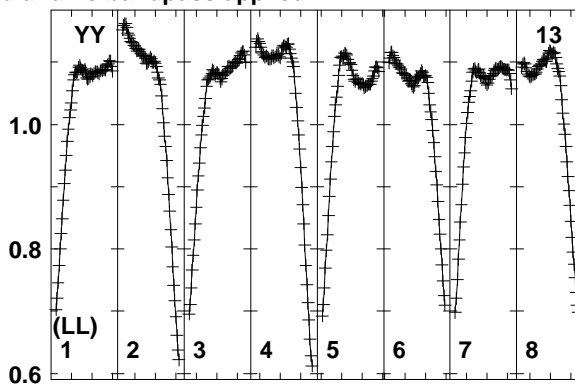
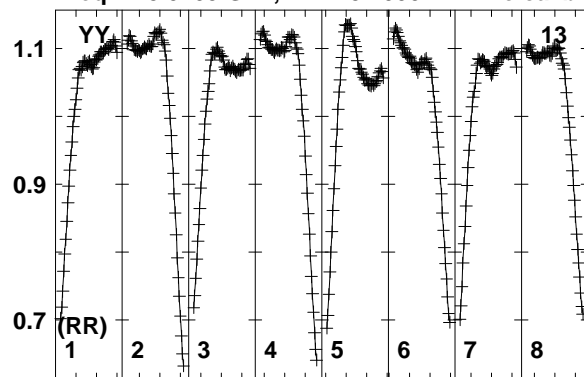
Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/19:30:10 to 00/19:50:35

Plot file version 153 created 08-JUN-2020 21:57:35
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/19:30:10 to 00/19:50:35

Plot file version 154 created 08-JUN-2020 21:57:36
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

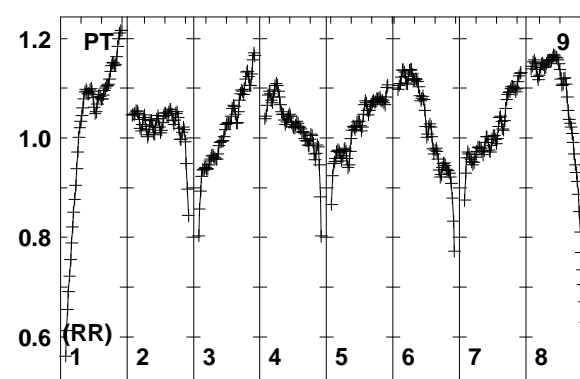
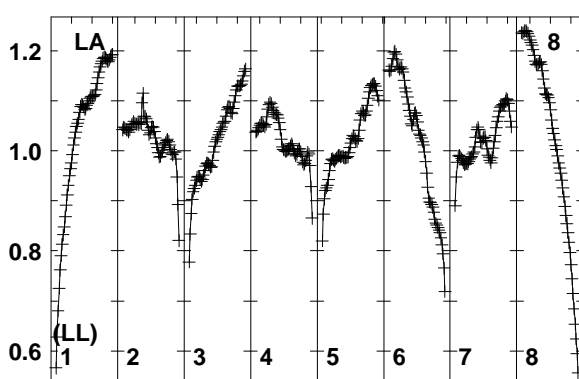
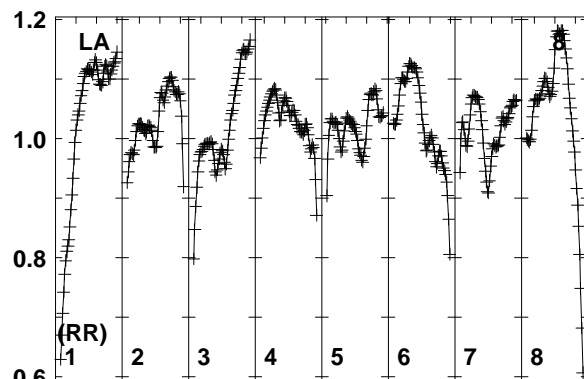
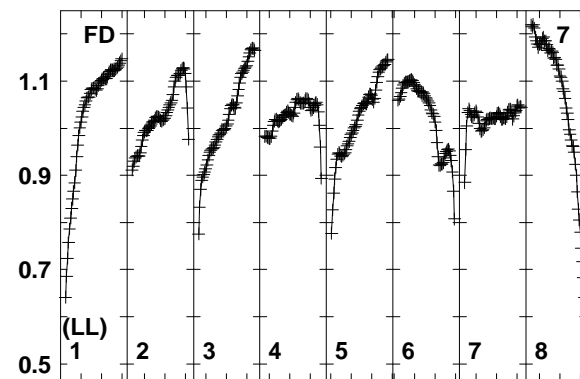
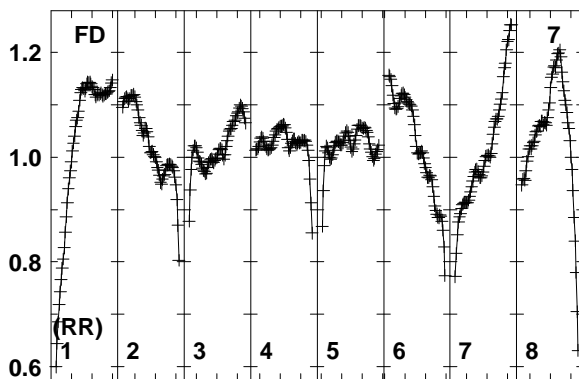
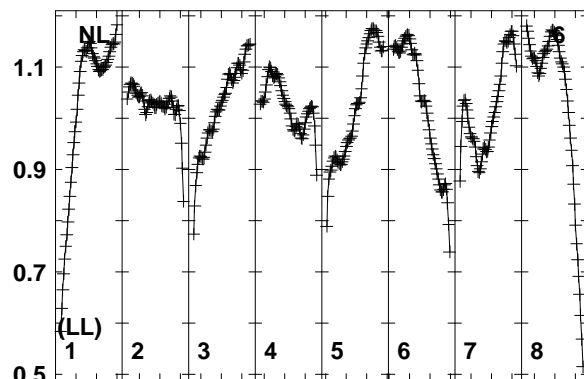
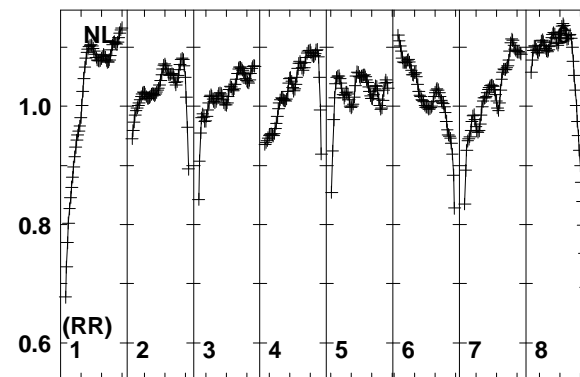
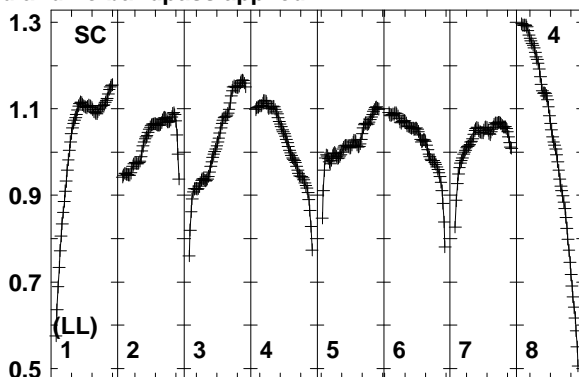
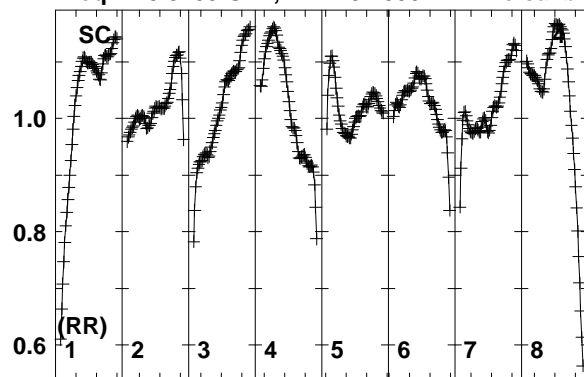


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/19:30:10 to 00/19:50:35

Plot file version 155 created 08-JUN-2020 21:57:37

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



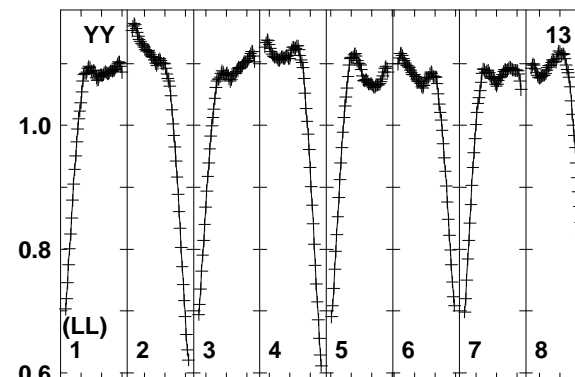
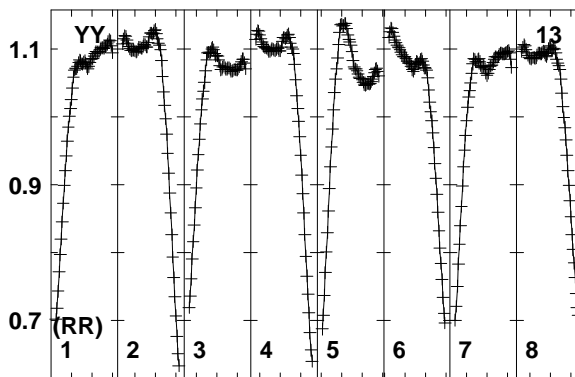
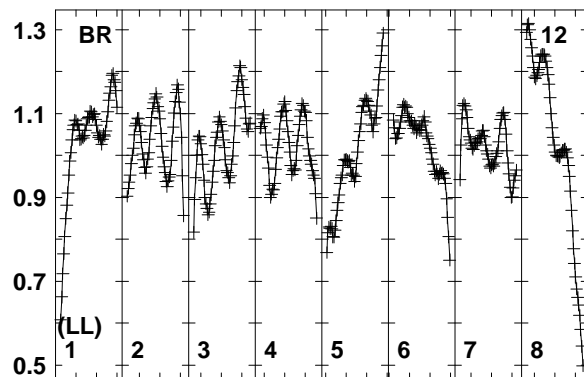
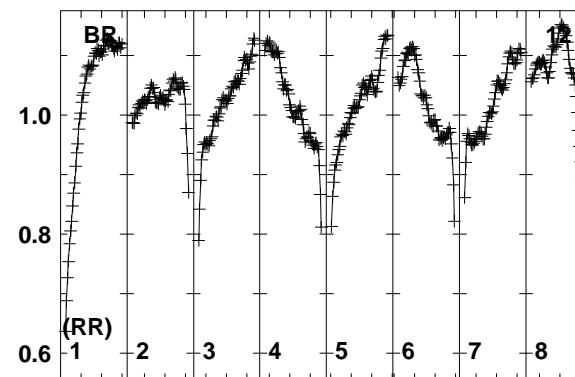
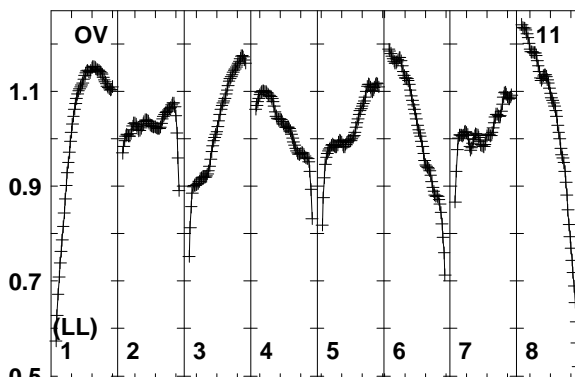
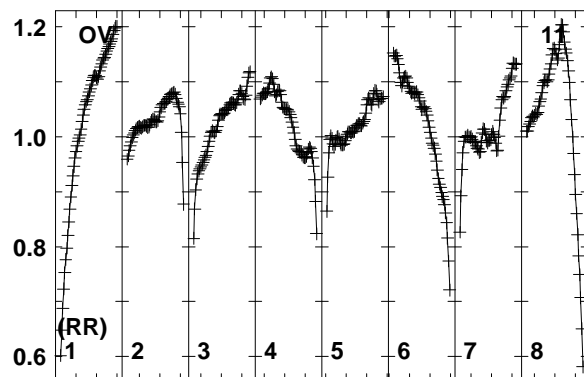
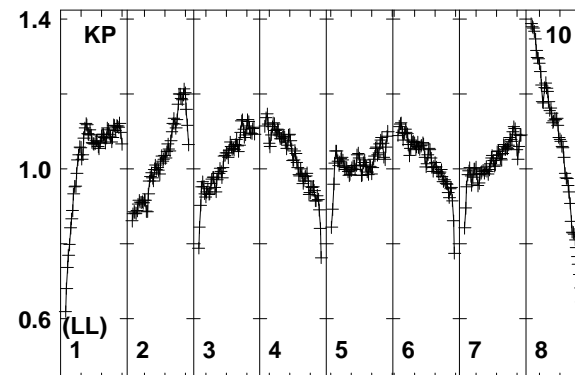
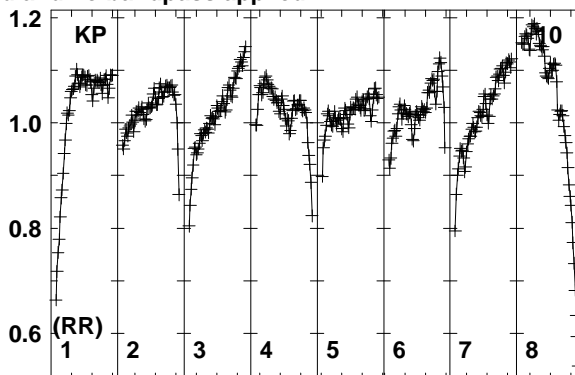
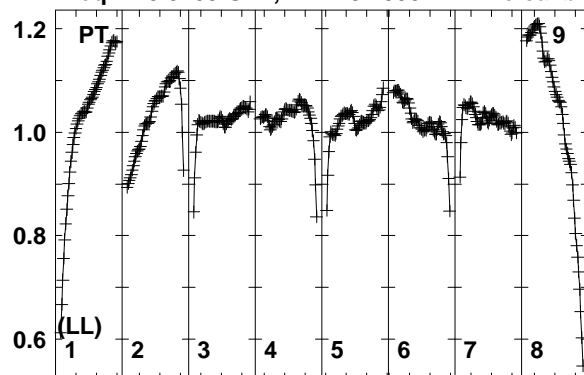
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/19:52:01 to 00/19:54:59

Plot file version 156 created 08-JUN-2020 21:57:38
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

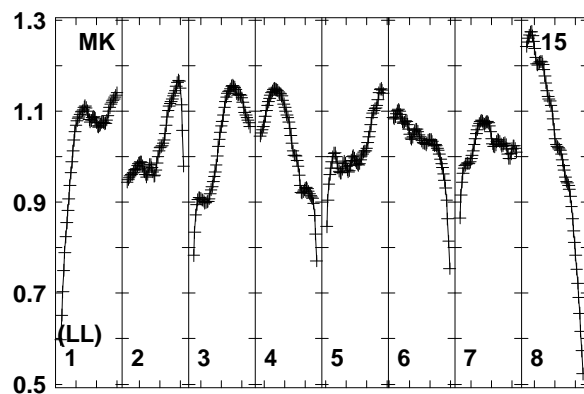
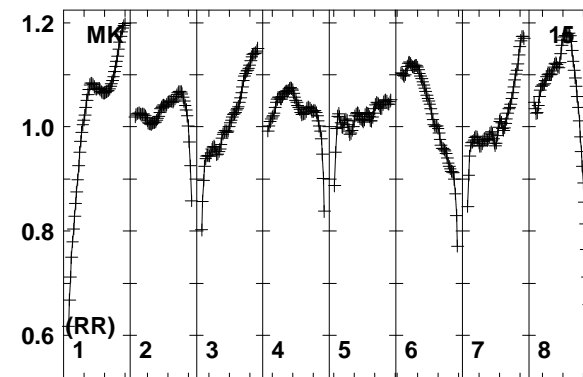
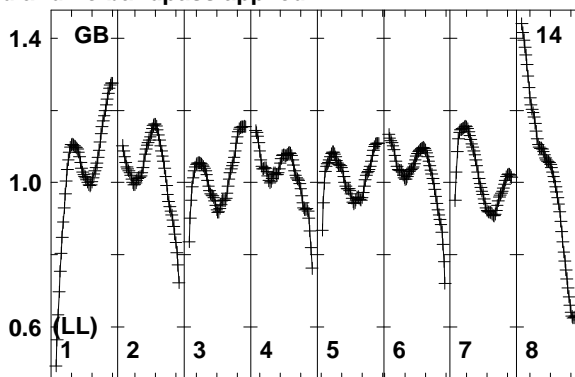
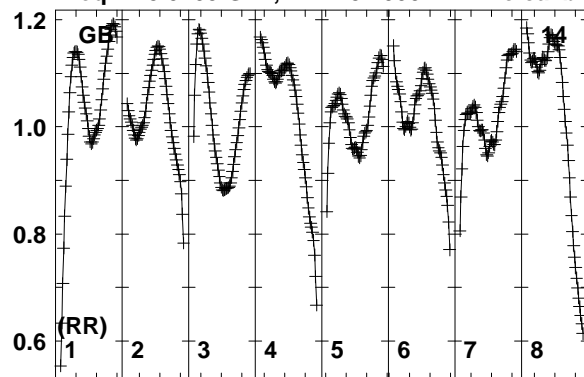
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: PT (09)
 Timerange: 00/19:52:01 to 00/19:54:59

Plot file version 157 created 08-JUN-2020 21:57:38

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

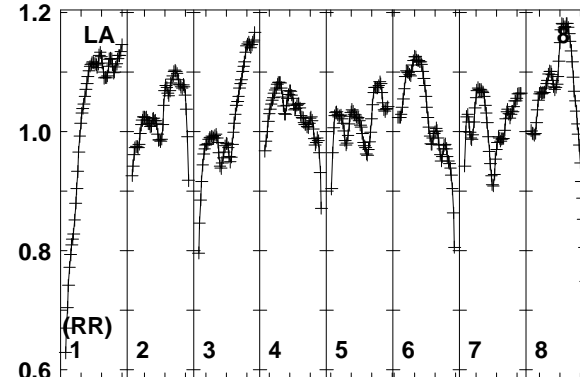
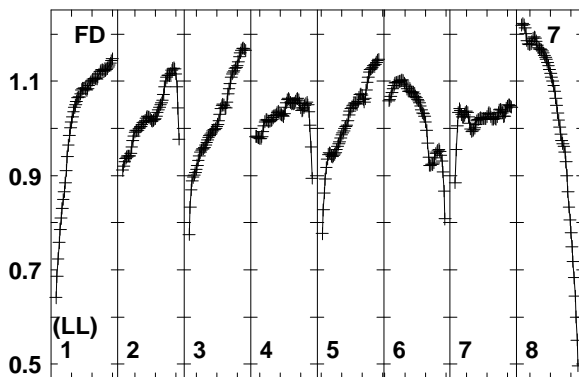
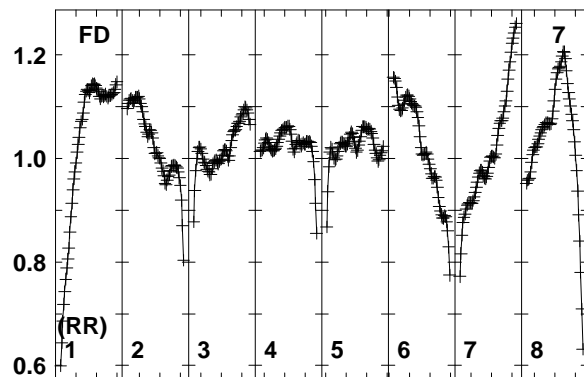
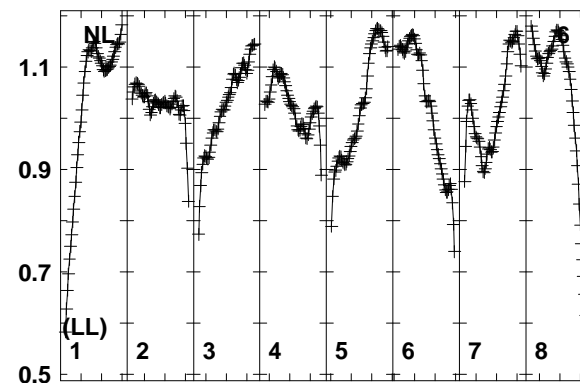
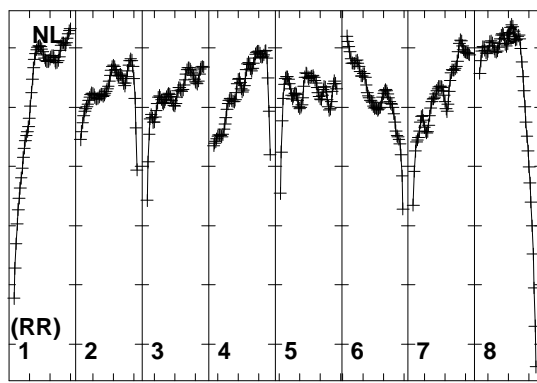
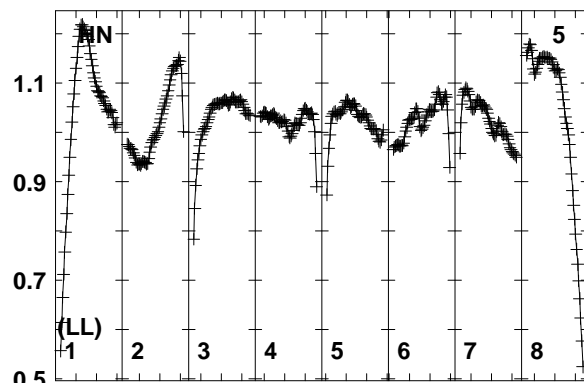
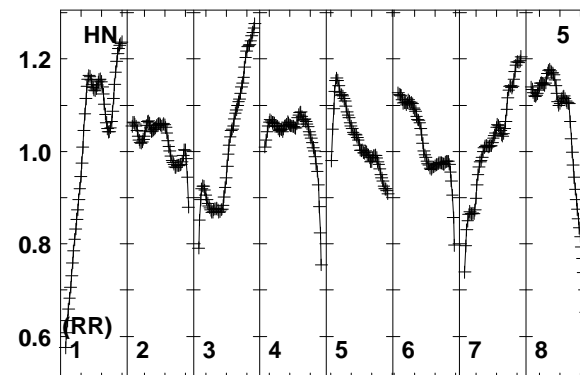
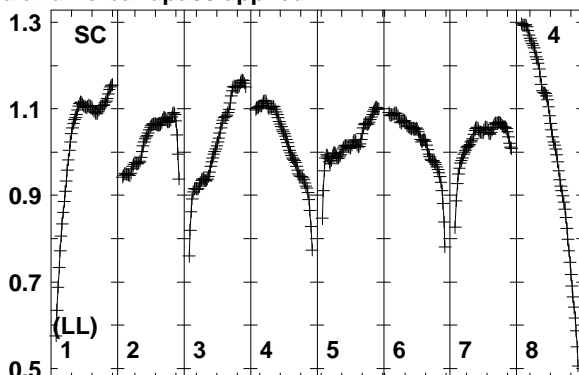
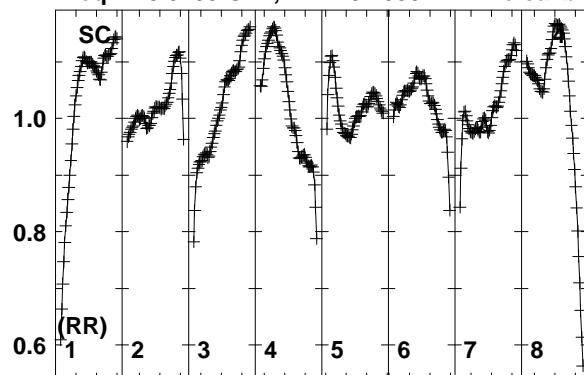


Lower frame: Real Jy
Total-power spectrum Antenna: GB (14)
Timerange: 00/19:52:01 to 00/19:54:59

Plot file version 158 created 08-JUN-2020 21:57:39

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



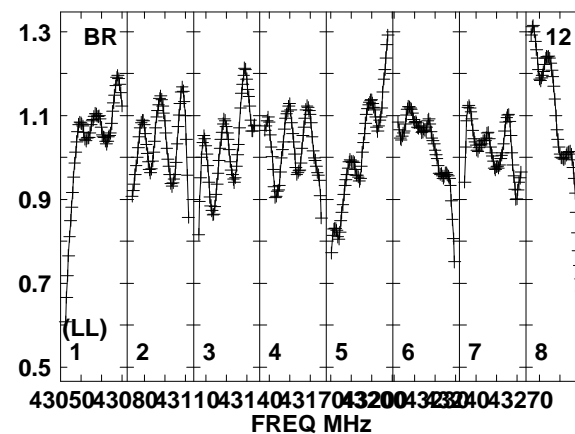
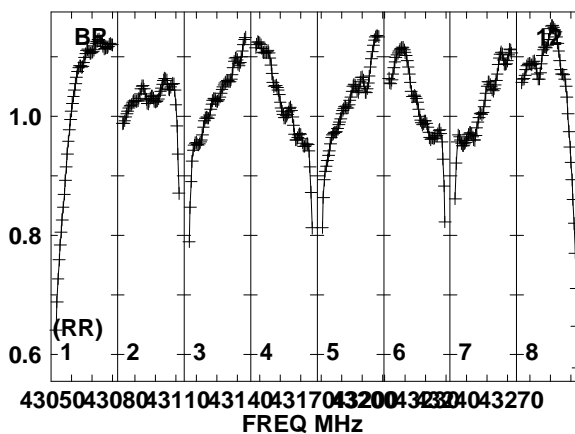
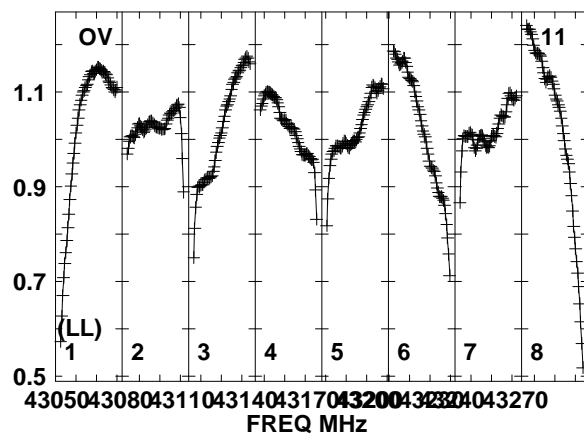
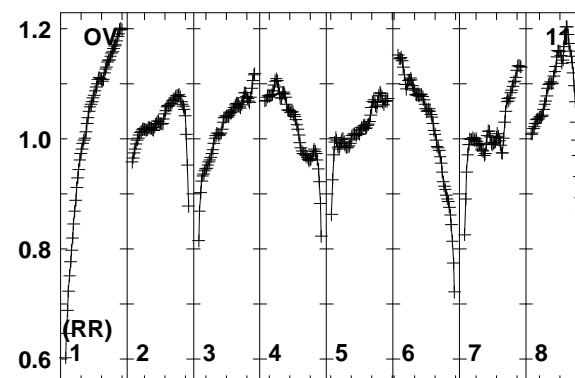
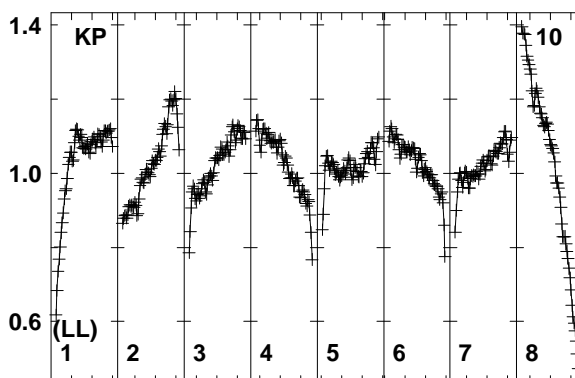
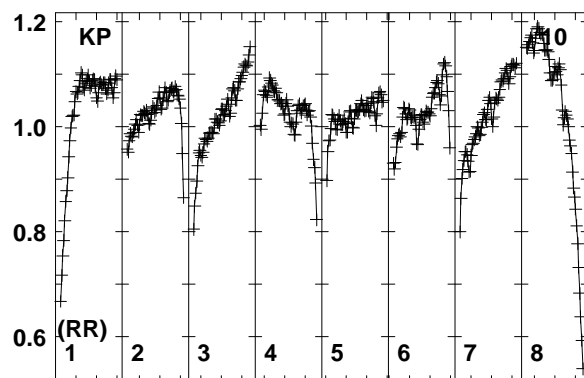
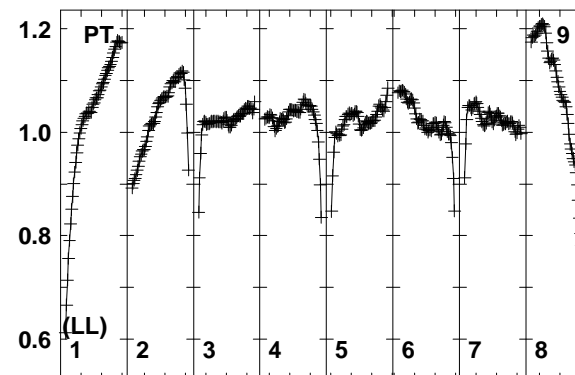
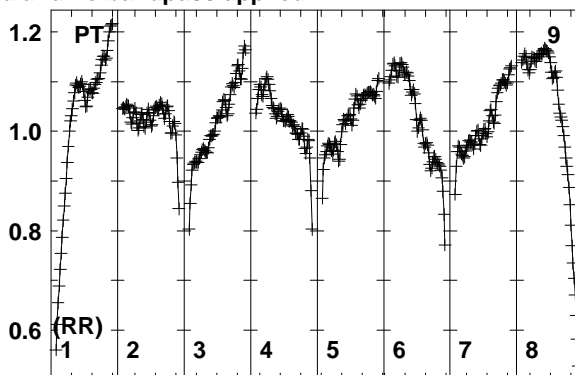
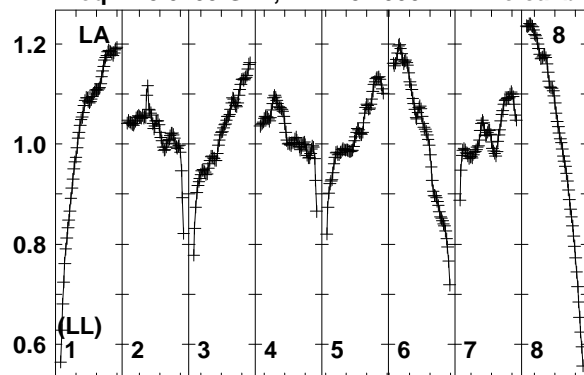
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

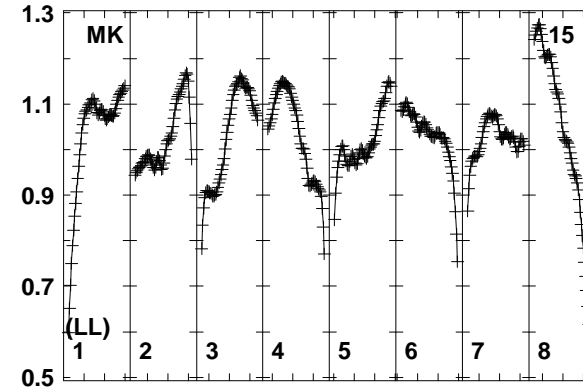
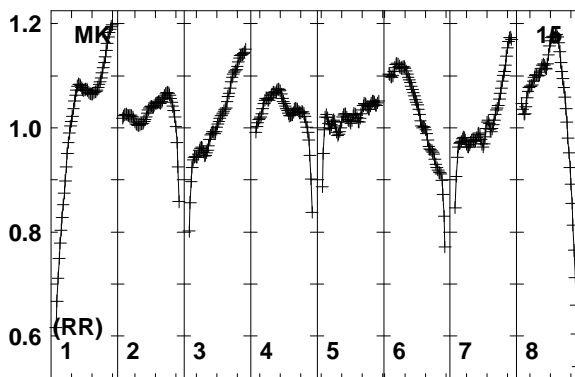
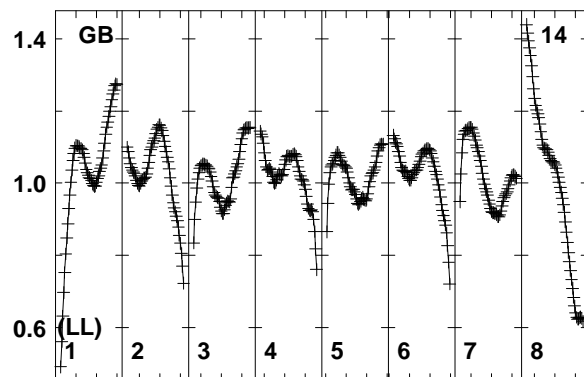
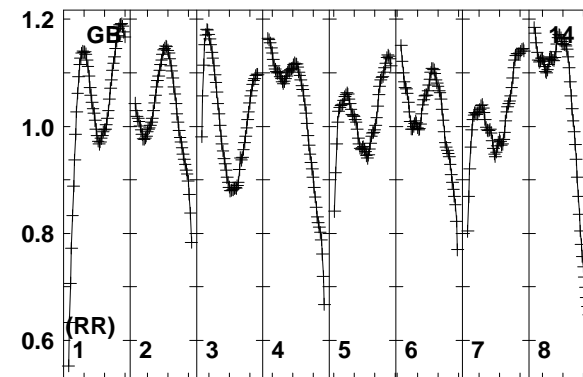
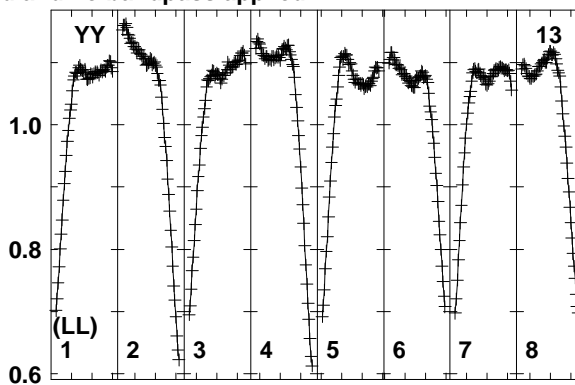
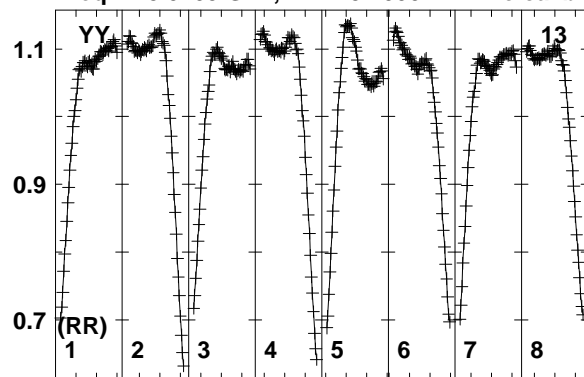
Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/19:55:10 to 00/20:05:00

Plot file version 159 created 08-JUN-2020 21:57:39
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



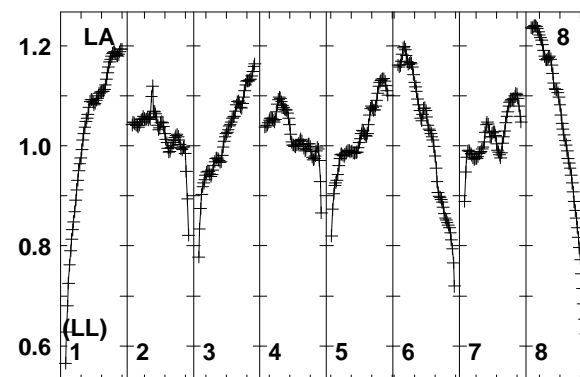
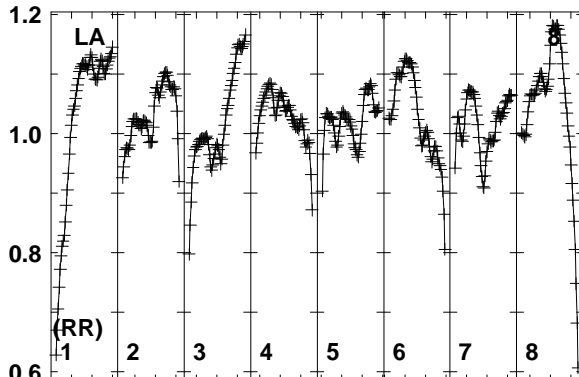
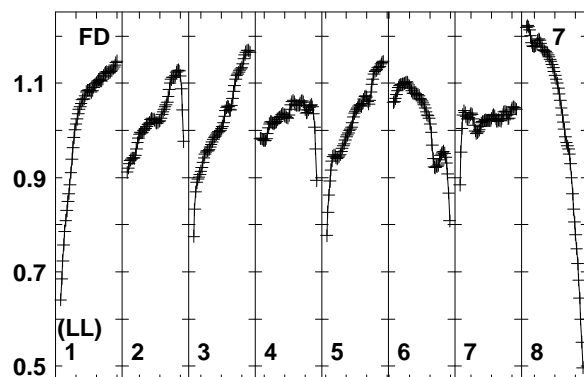
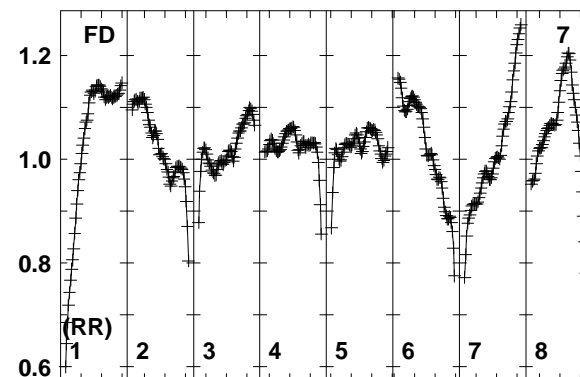
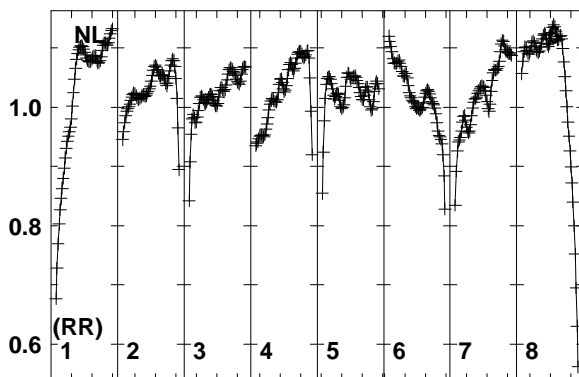
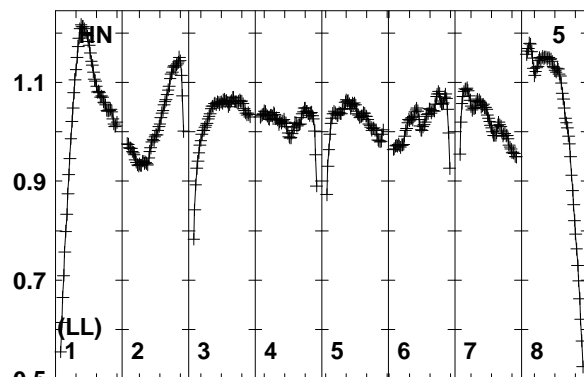
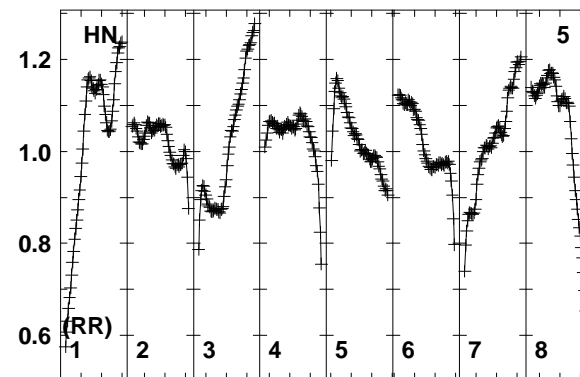
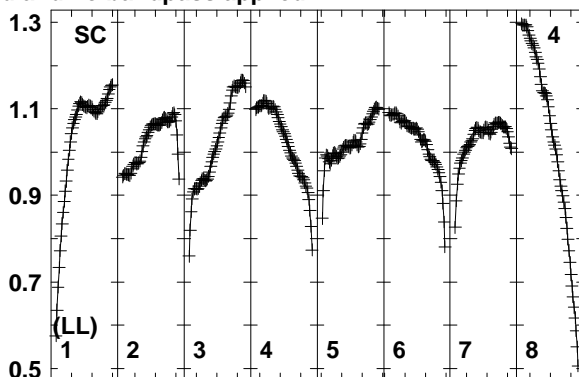
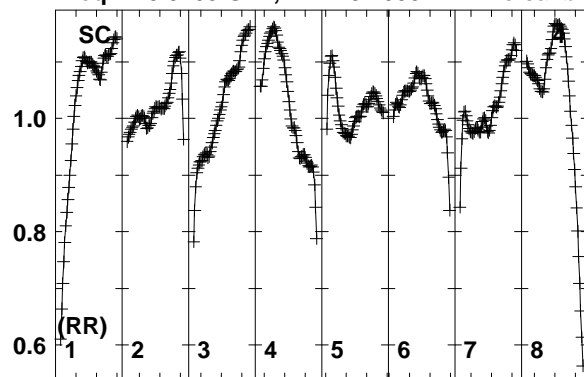
Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/19:55:10 to 00/20:05:00

Plot file version 160 created 08-JUN-2020 21:57:40
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/19:55:10 to 00/20:05:00

Plot file version 161 created 08-JUN-2020 21:57:40
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



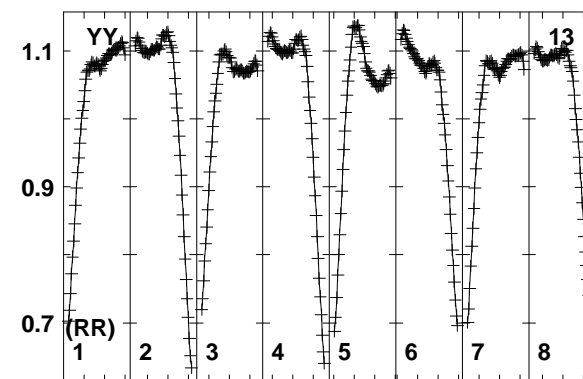
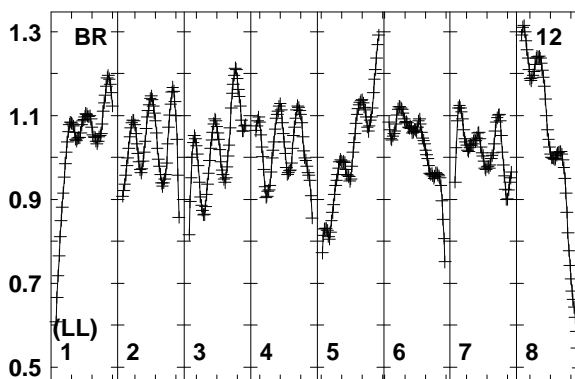
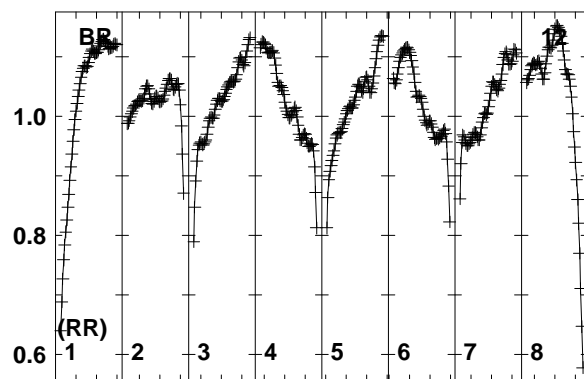
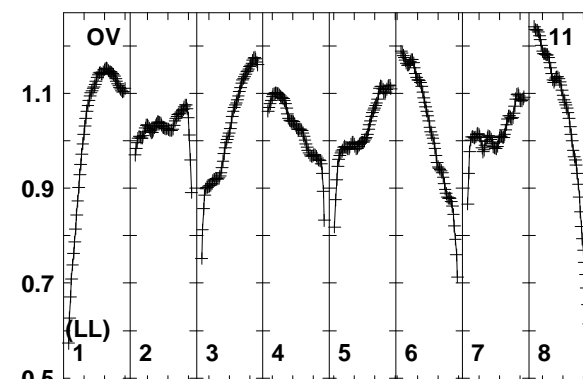
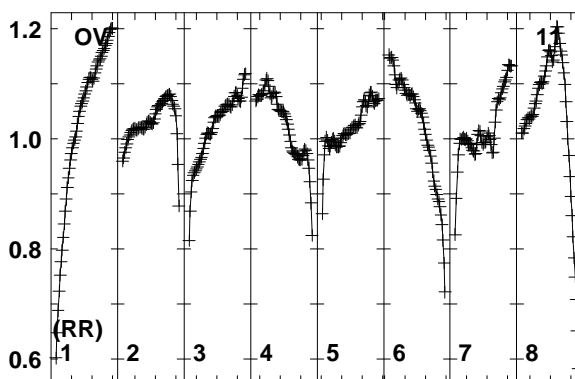
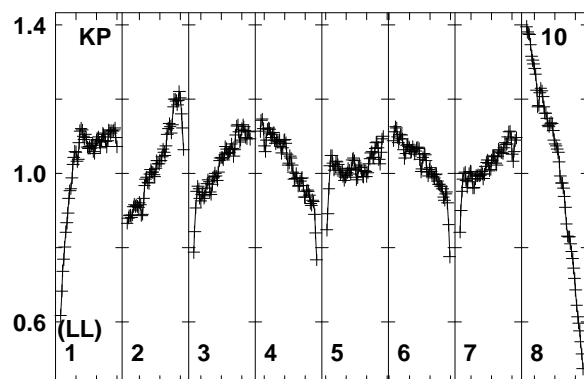
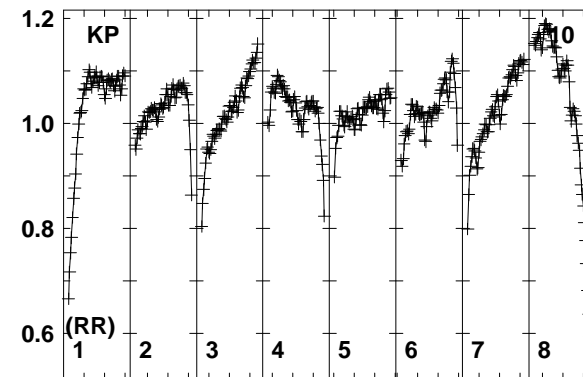
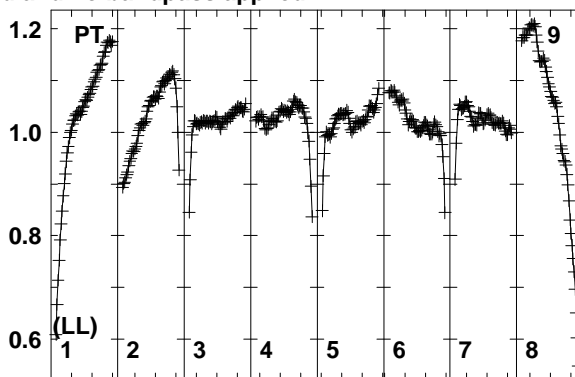
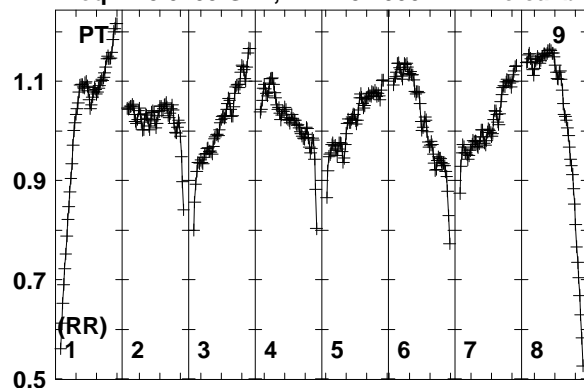
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: SC (04)
 Timerange: 00/20:05:30 to 00/20:10:00

Plot file version 162 created 08-JUN-2020 21:57:41
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

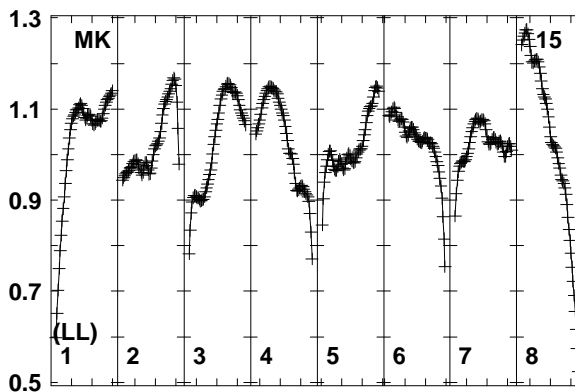
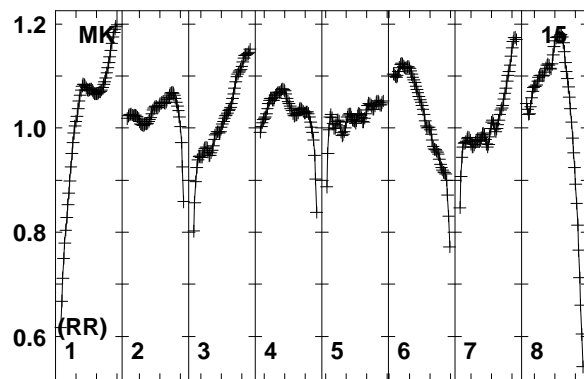
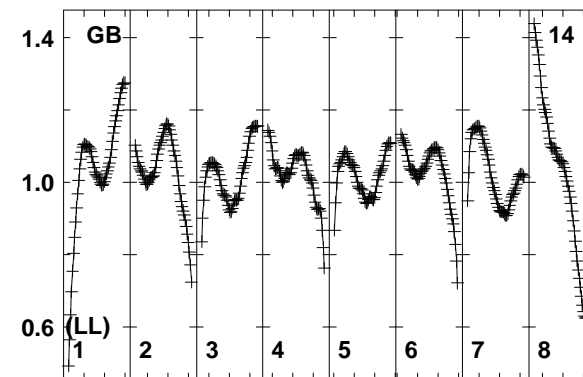
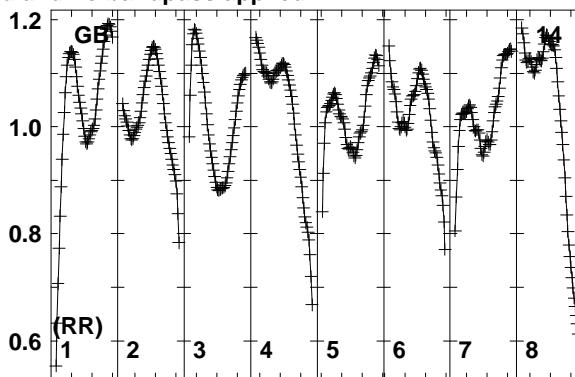
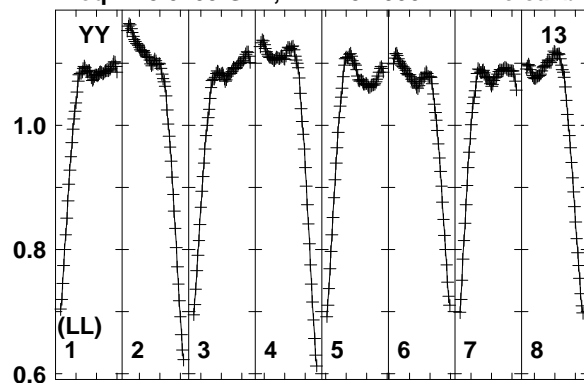
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: PT (09)
 Timerange: 00/20:05:30 to 00/20:10:00

Plot file version 163 created 08-JUN-2020 21:57:41

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

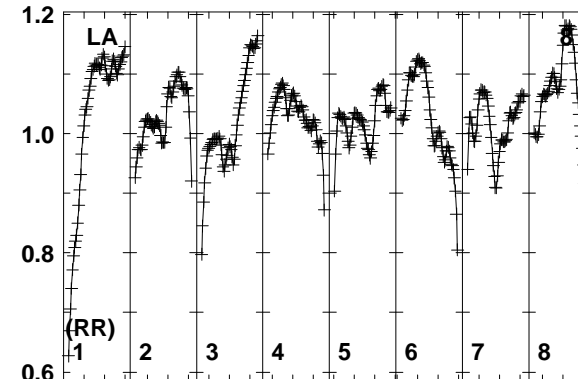
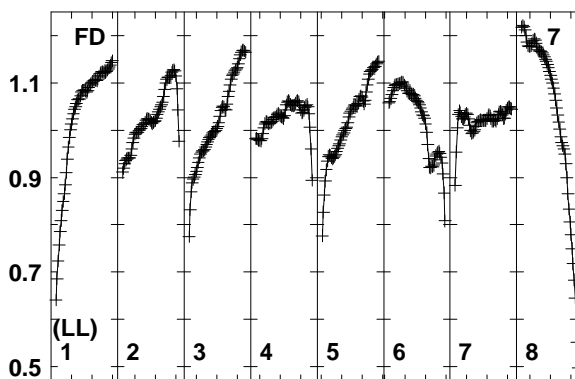
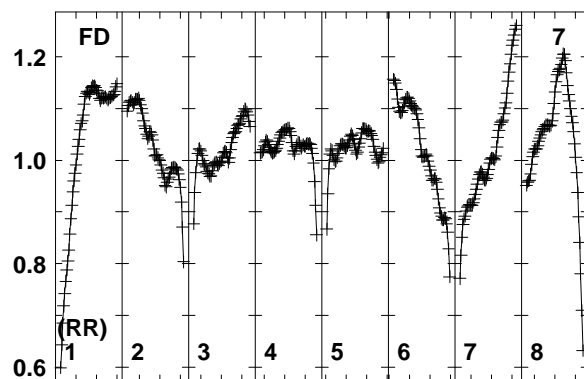
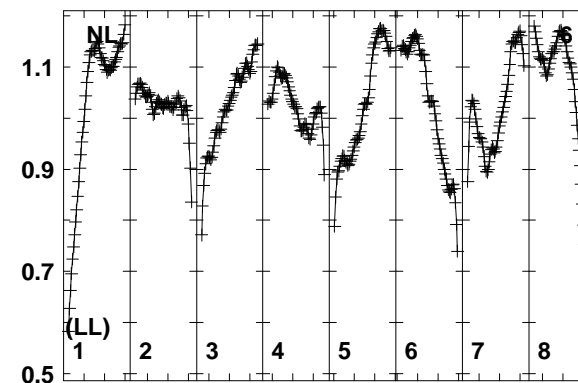
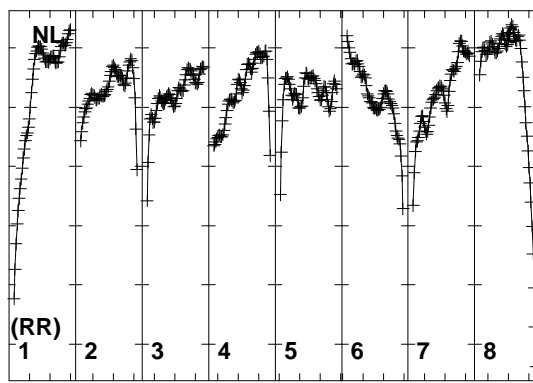
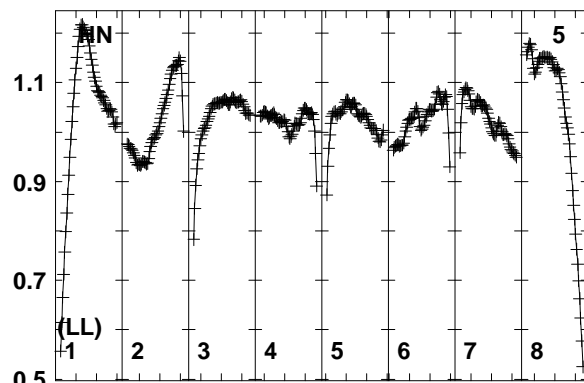
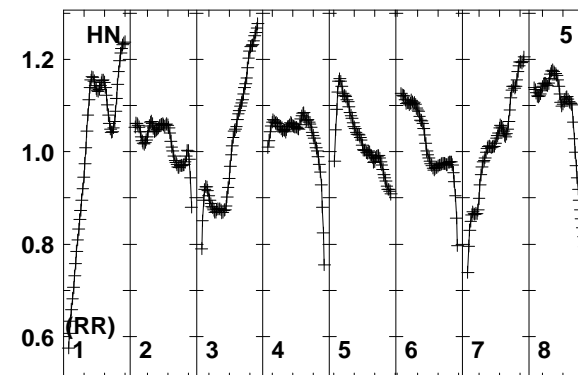
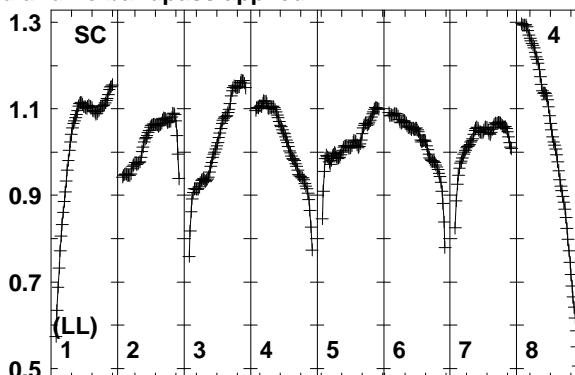
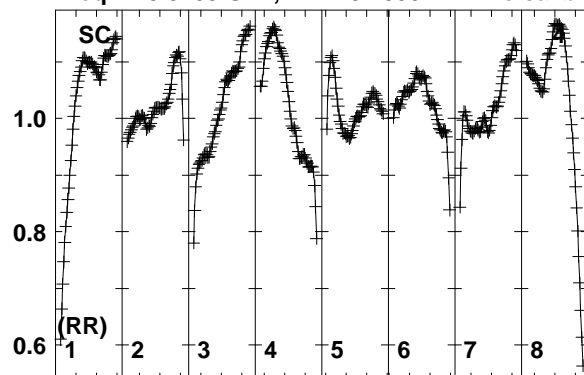


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/20:05:30 to 00/20:10:00

Plot file version 164 created 08-JUN-2020 21:57:42

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



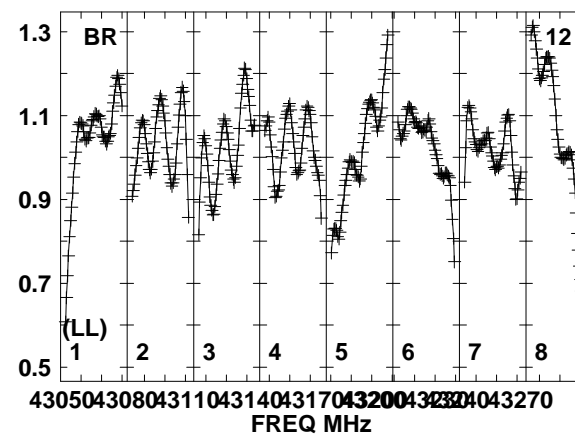
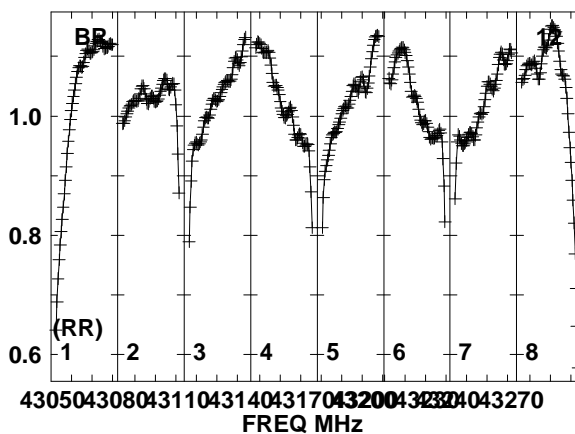
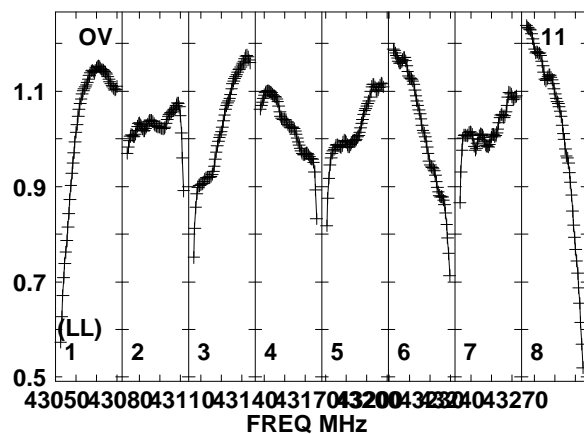
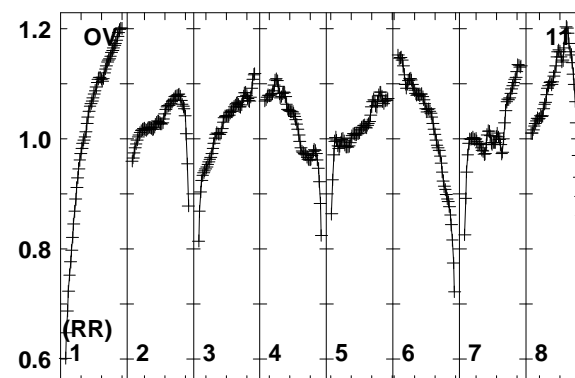
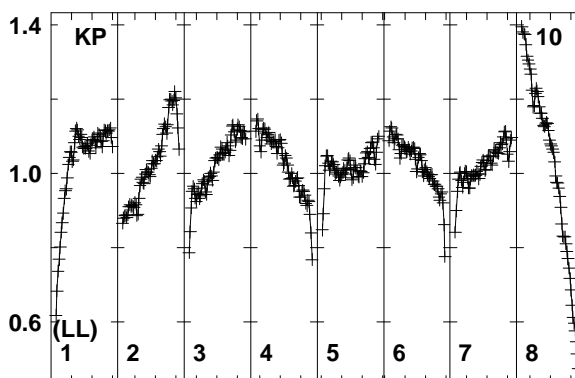
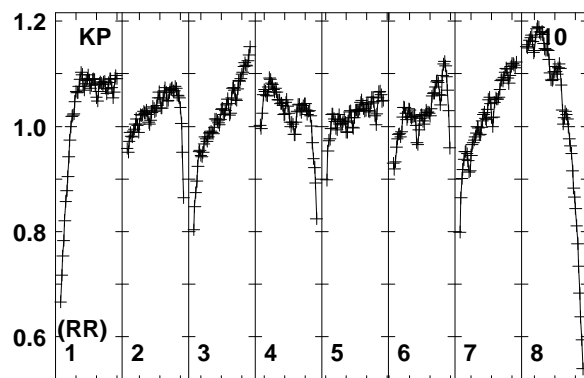
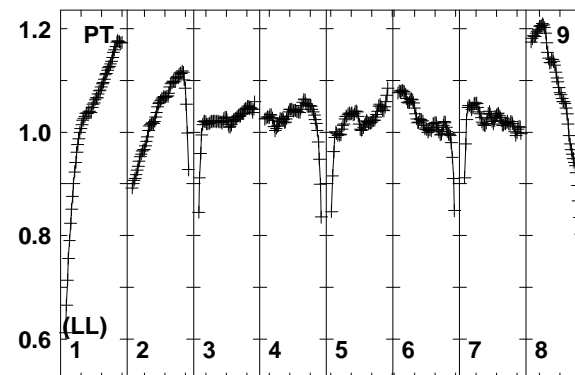
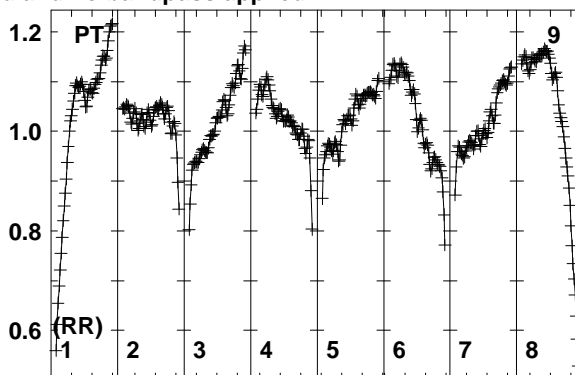
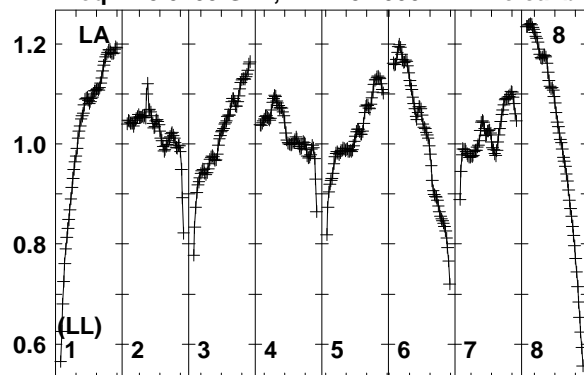
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

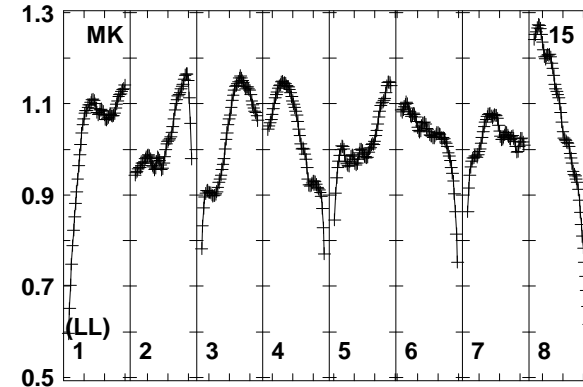
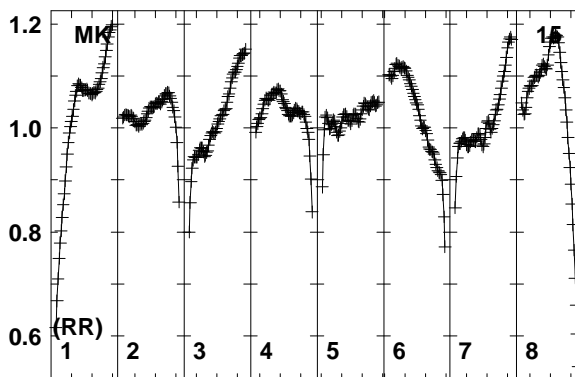
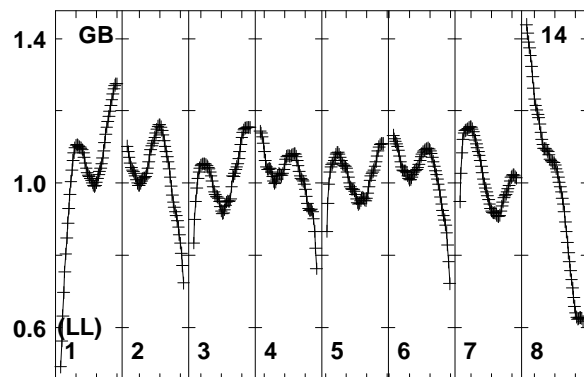
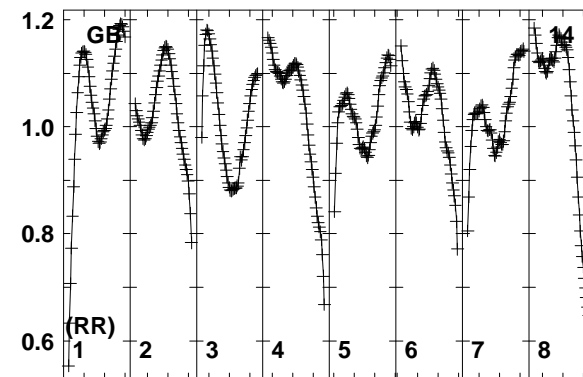
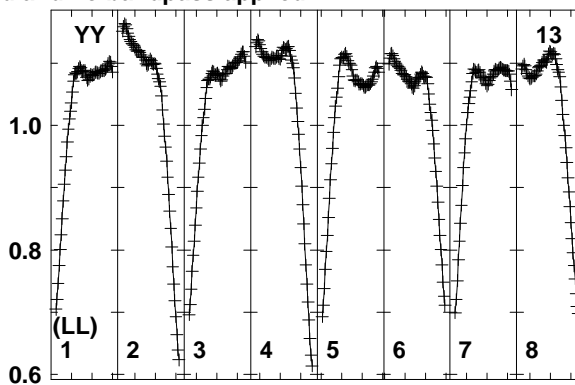
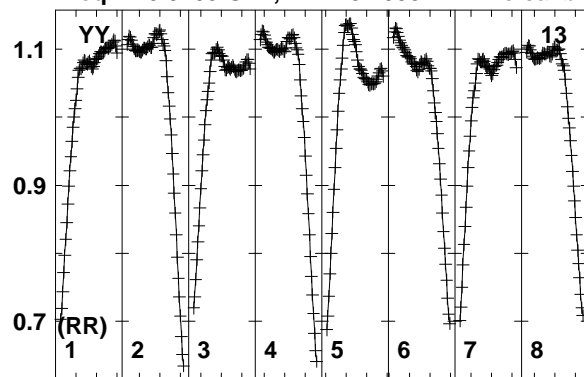
Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/20:10:09 to 00/20:20:00

Plot file version 165 created 08-JUN-2020 21:57:43
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/20:10:09 to 00/20:20:00

Plot file version 166 created 08-JUN-2020 21:57:43
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

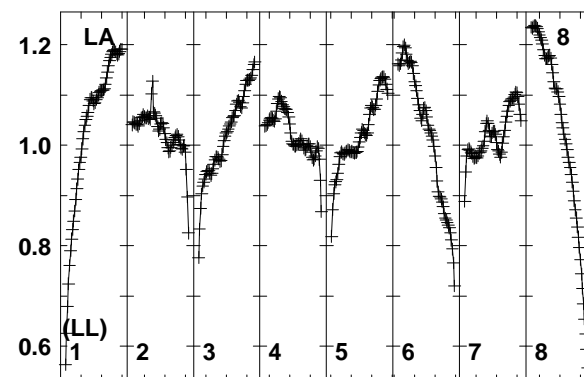
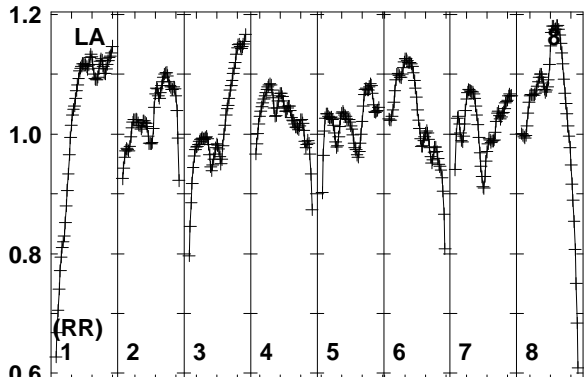
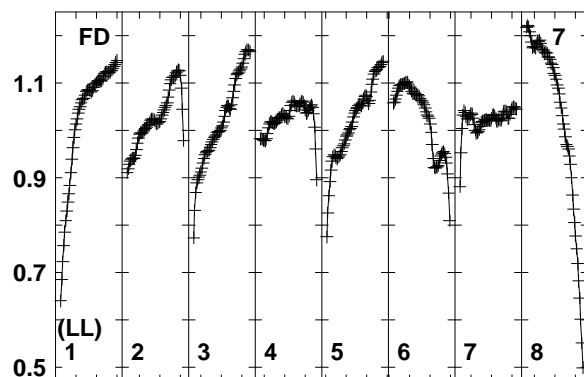
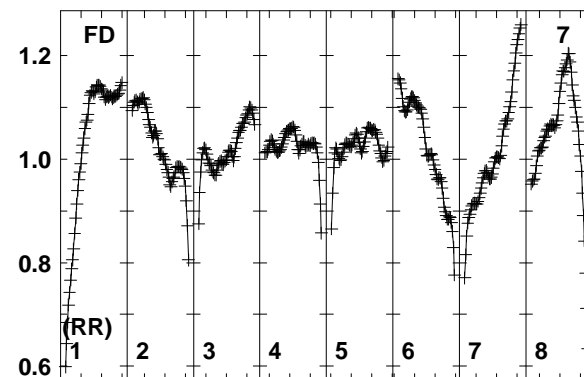
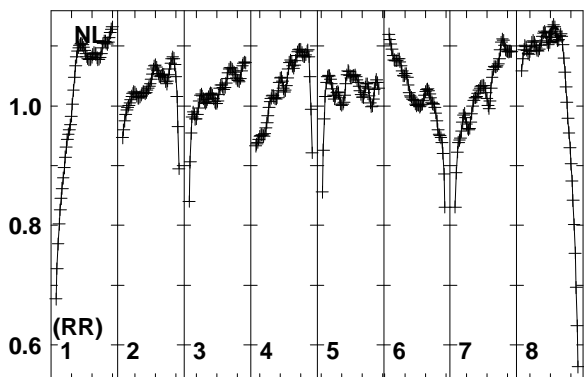
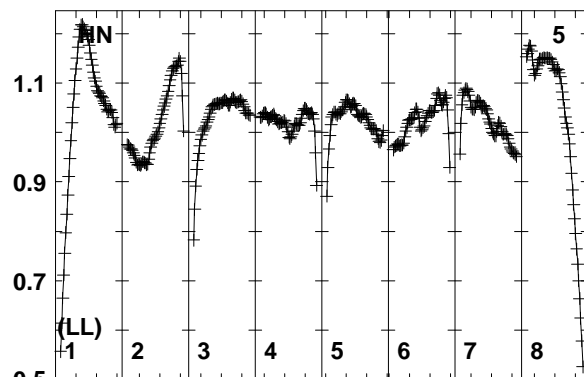
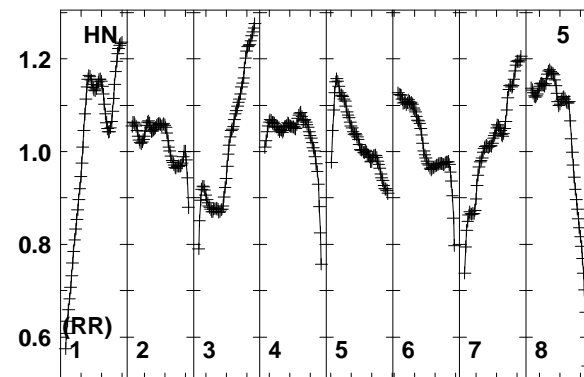
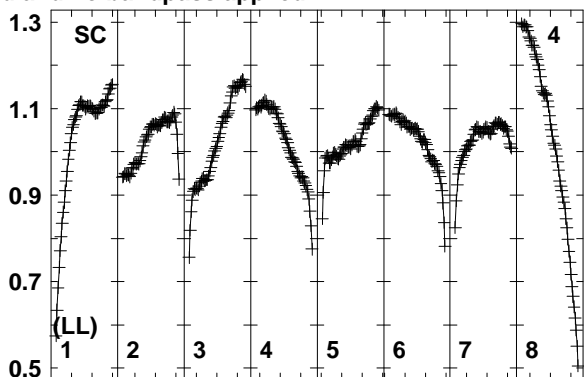
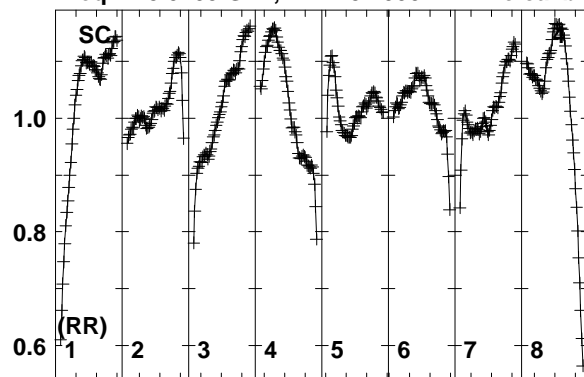


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/20:10:09 to 00/20:20:00

Plot file version 167 created 08-JUN-2020 21:57:44

3C454.3 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

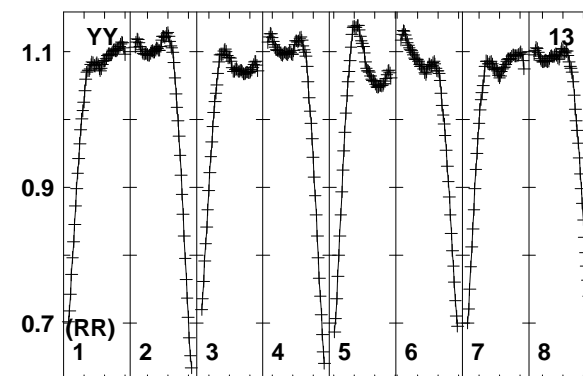
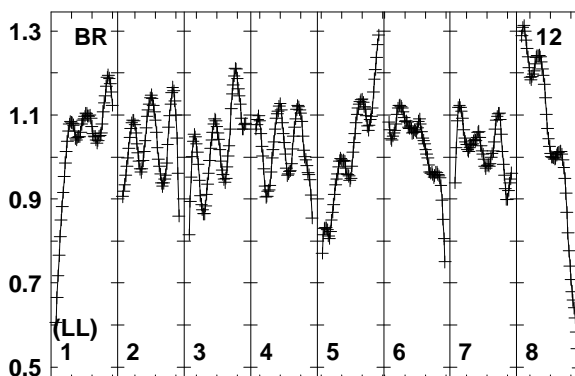
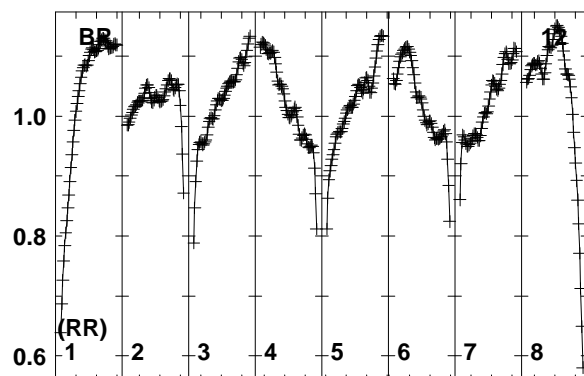
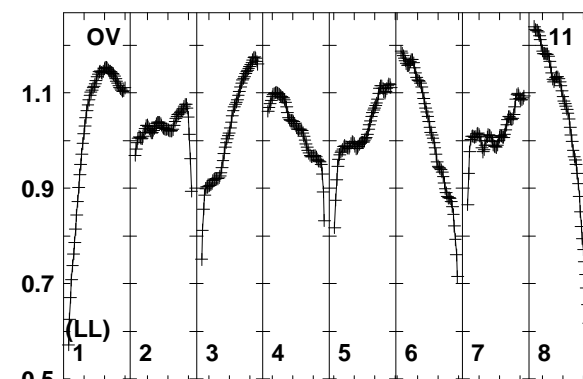
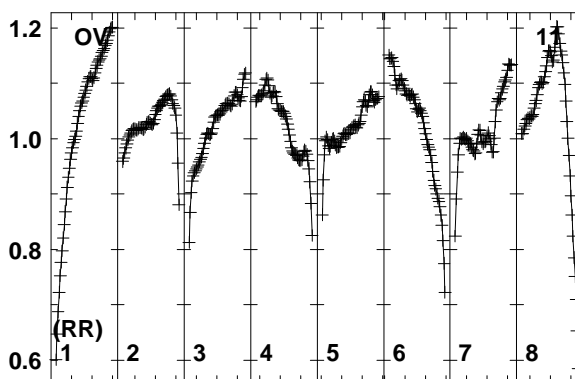
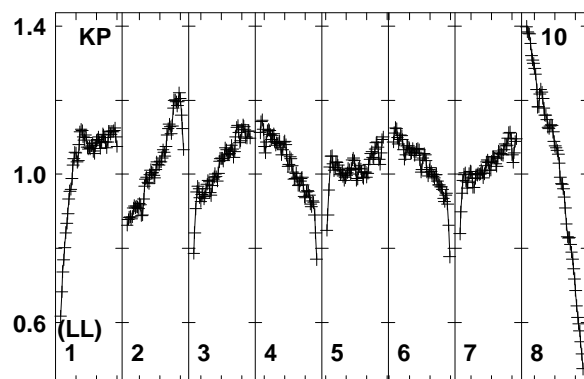
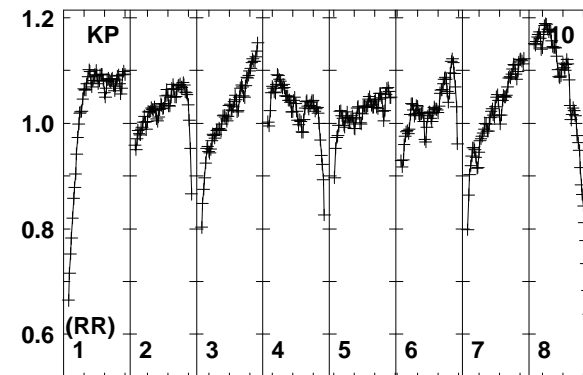
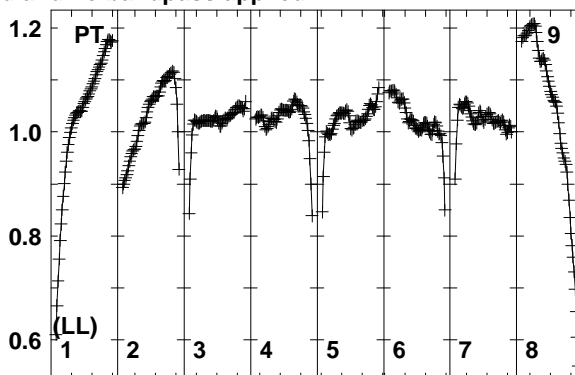
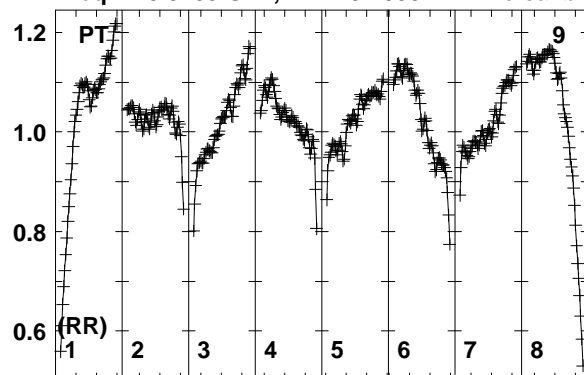
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/20:22:30 to 00/20:27:30

Plot file version 168 created 08-JUN-2020 21:57:44

3C454.3 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

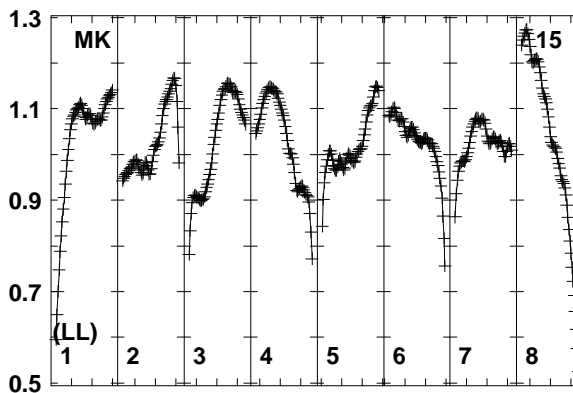
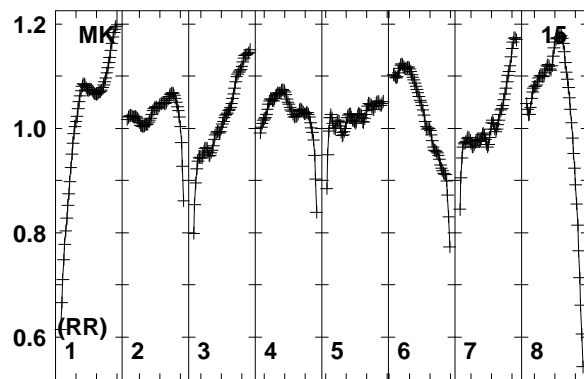
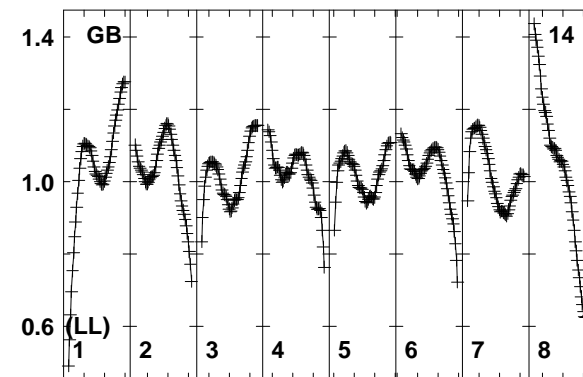
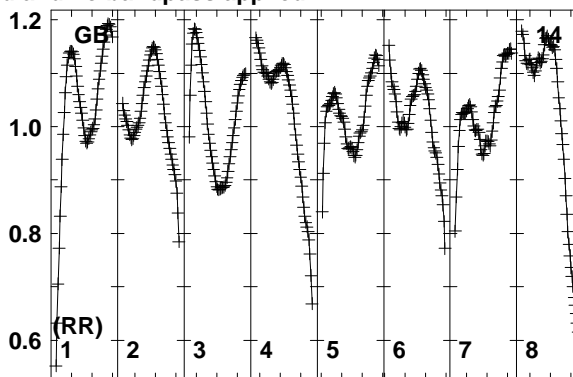
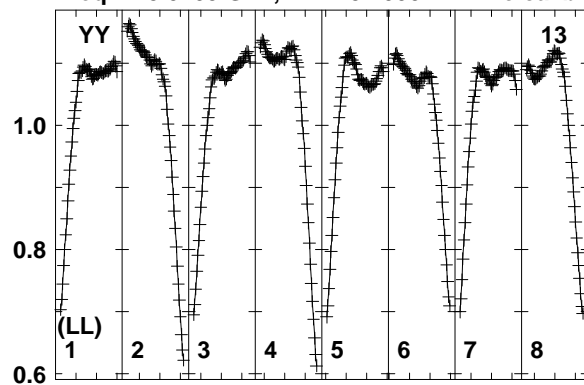
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: PT (09)
Timerange: 00/20:22:30 to 00/20:27:30

Plot file version 169 created 08-JUN-2020 21:57:45

3C454.3 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

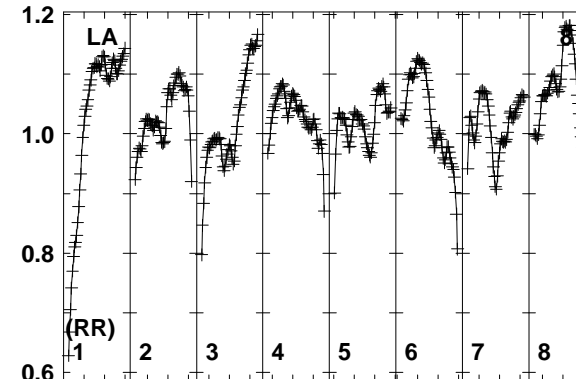
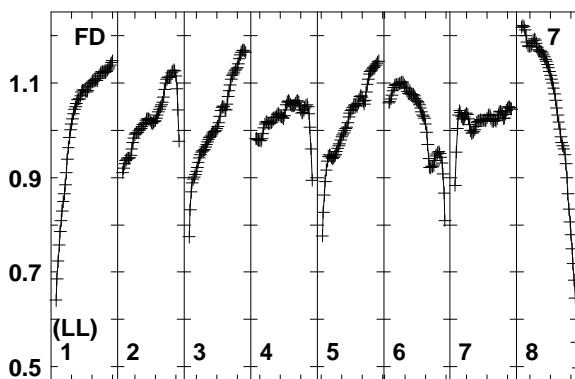
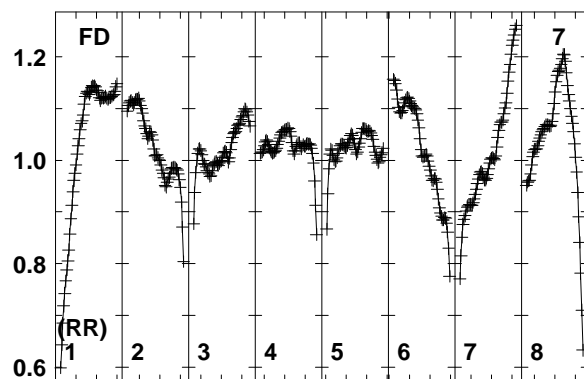
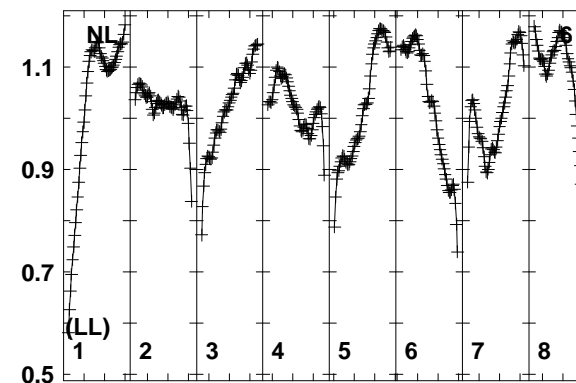
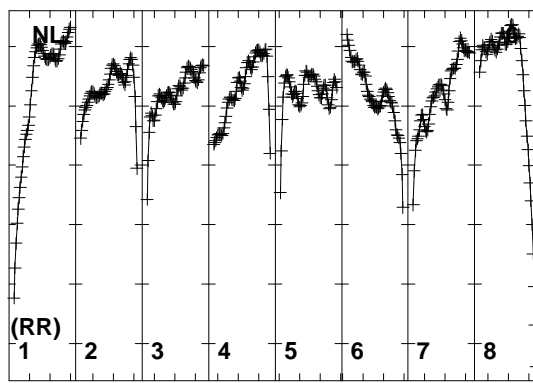
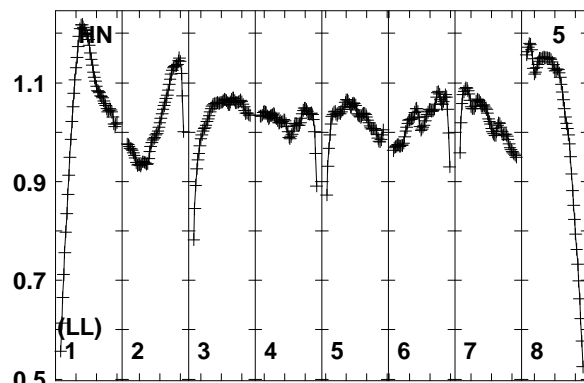
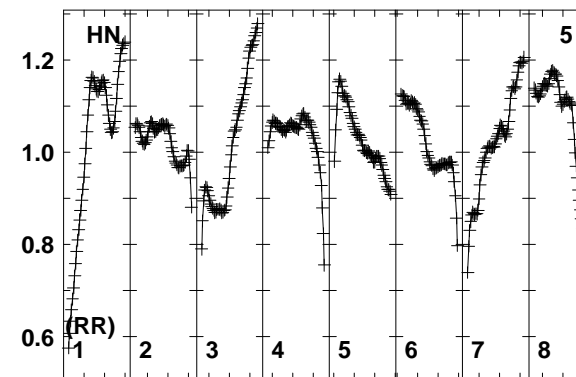
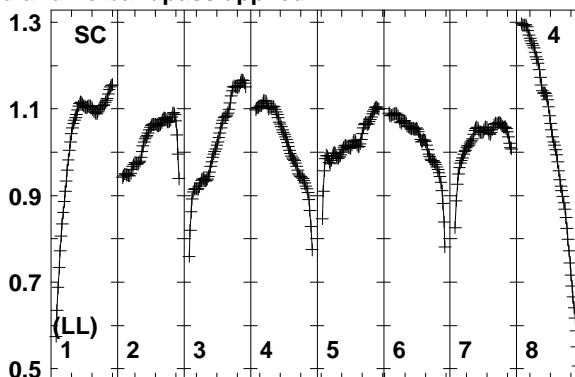
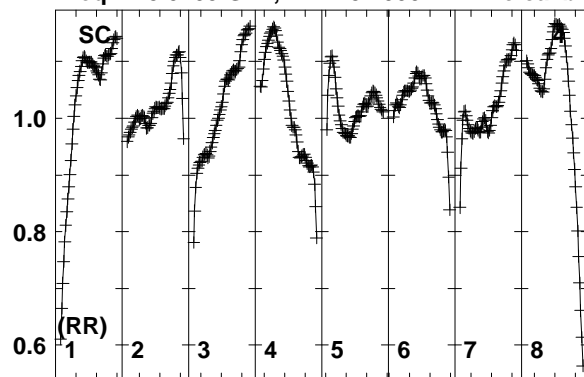


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/20:22:30 to 00/20:27:30

Plot file version 170 created 08-JUN-2020 21:57:45

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

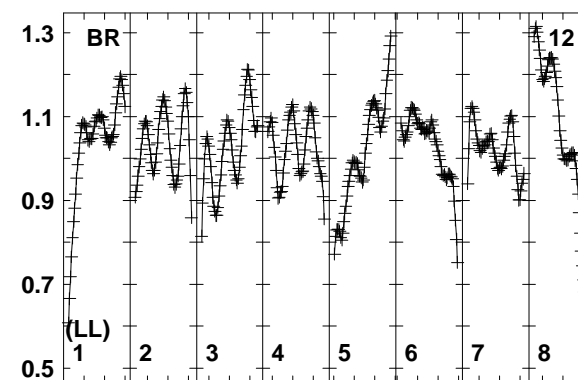
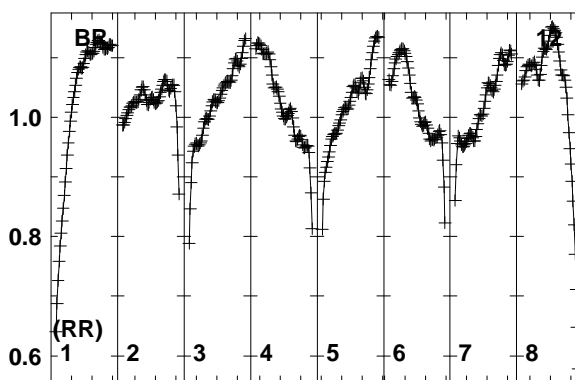
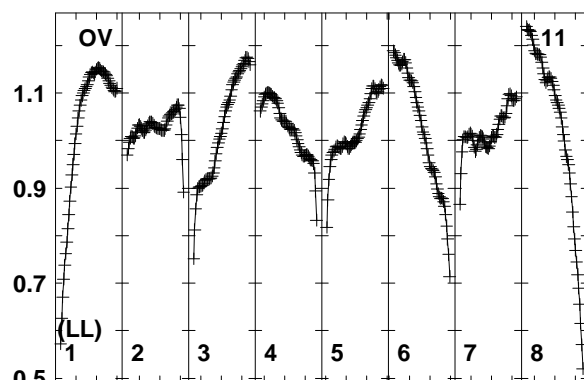
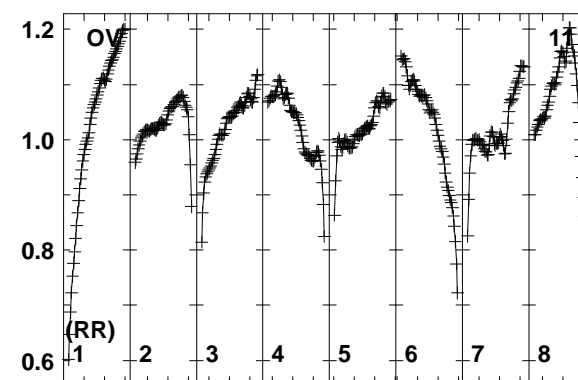
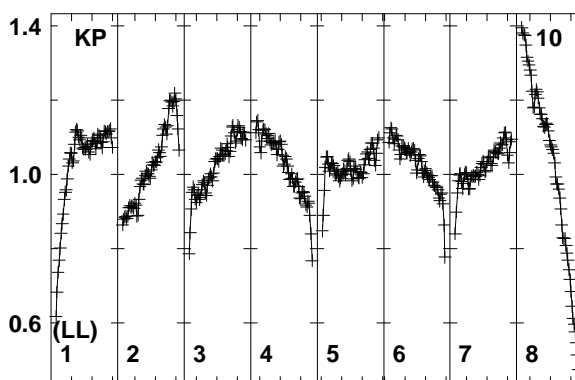
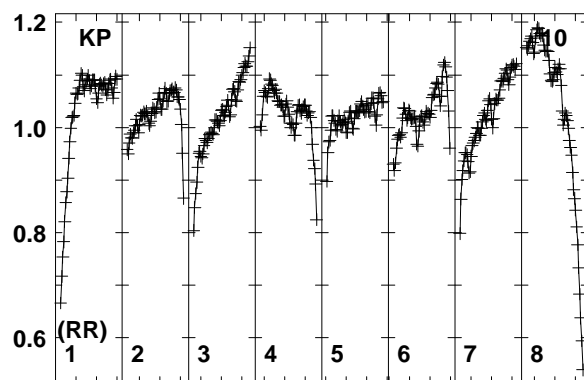
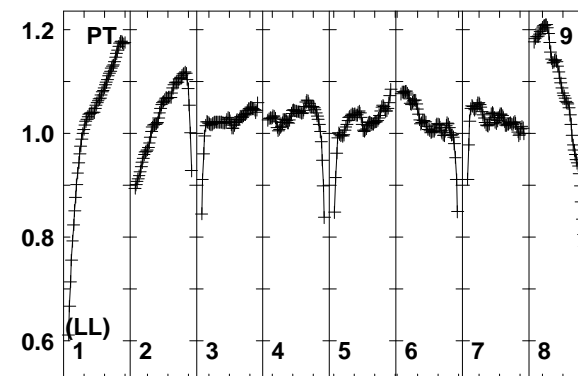
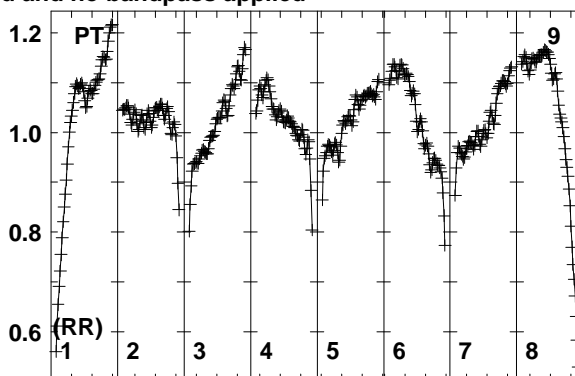
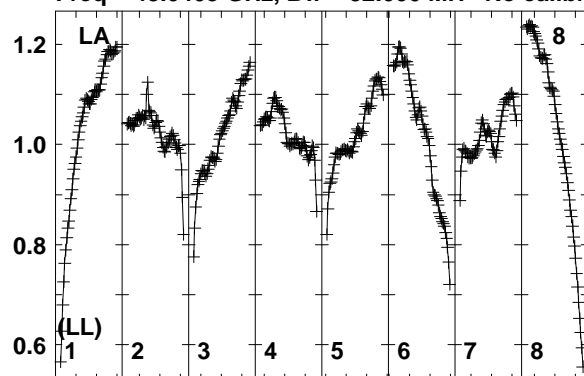
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/20:28:40 to 00/20:36:09

Plot file version 171 created 08-JUN-2020 21:57:45

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

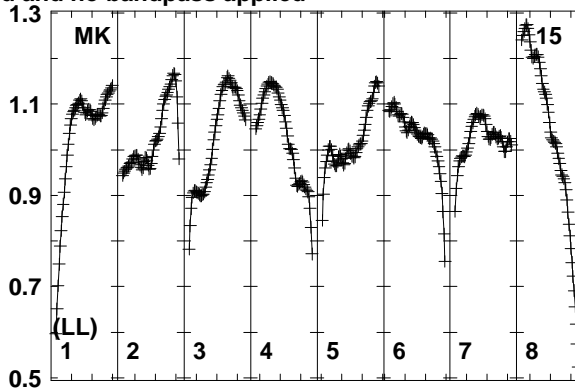
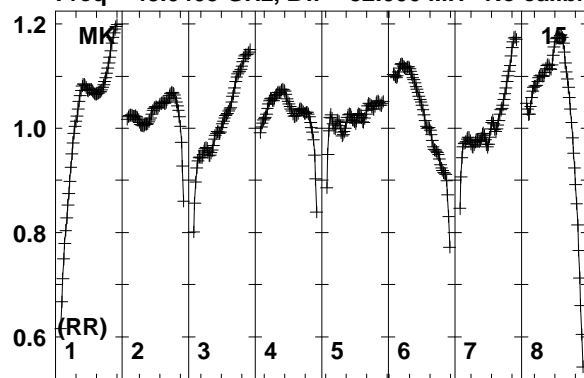
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: LA (08)
Timerange: 00/20:28:40 to 00/20:36:09

Plot file version 172 created 08-JUN-2020 21:57:46

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

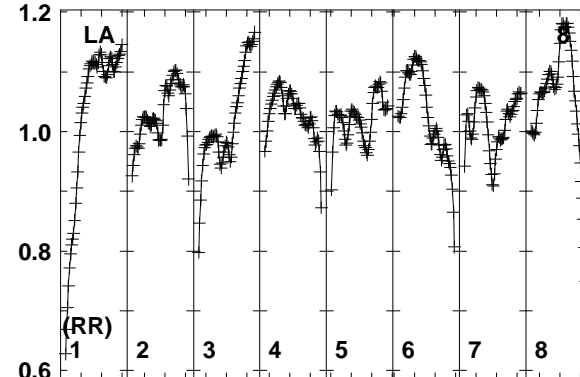
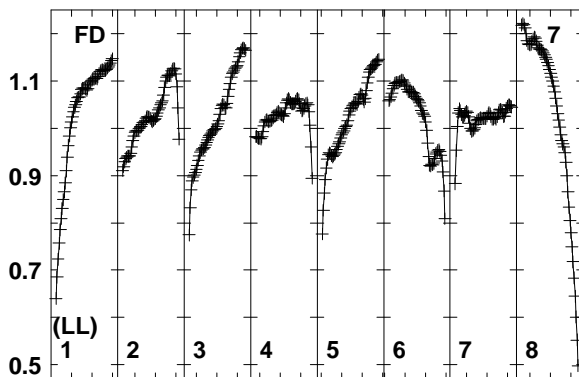
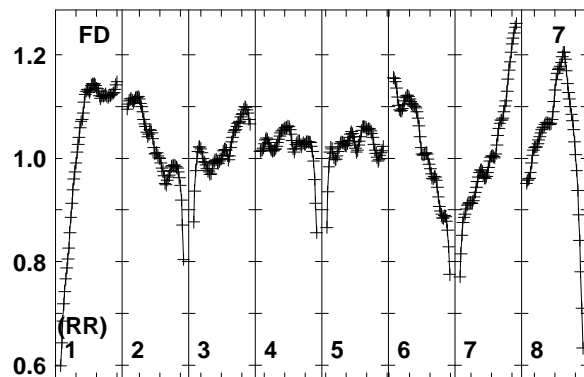
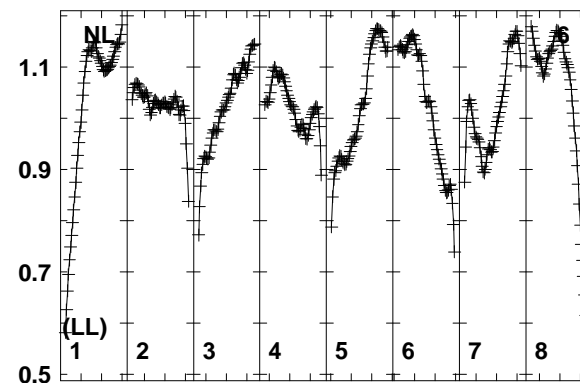
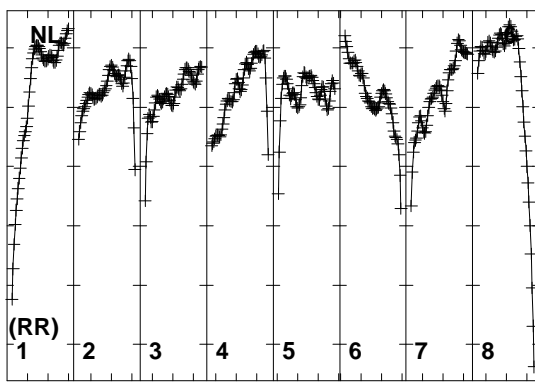
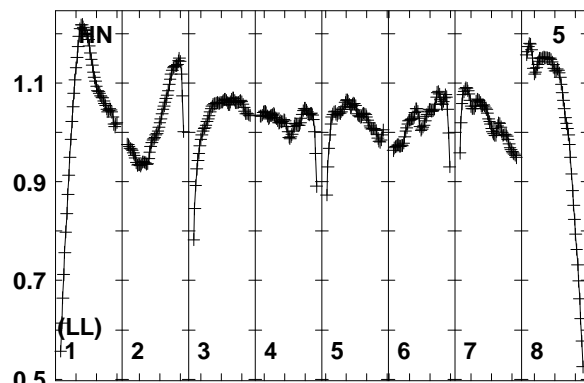
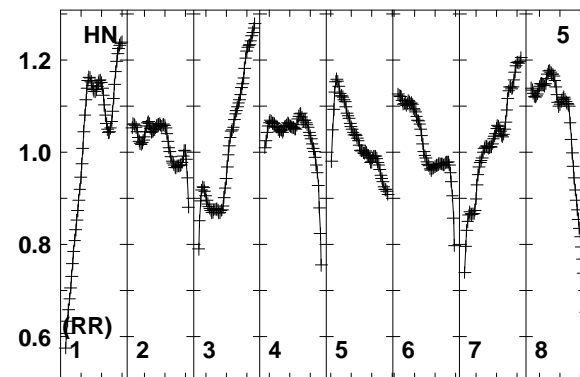
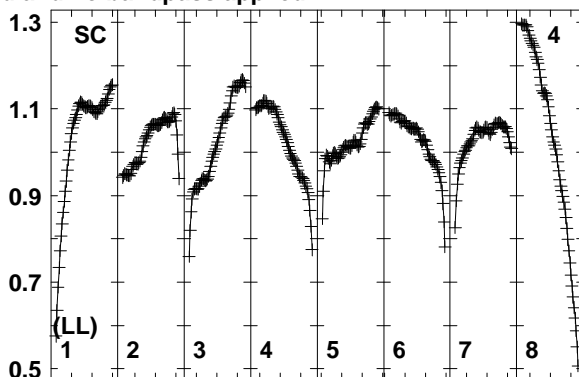
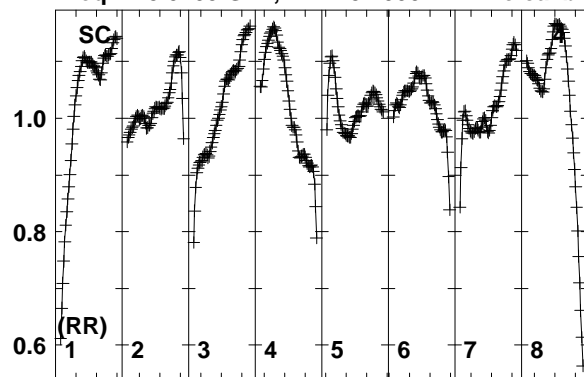


Lower frame: Real Jy
Total-power spectrum Antenna: MK (15)
Timerange: 00/20:28:40 to 00/20:36:09

Plot file version 173 created 08-JUN-2020 21:57:46

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

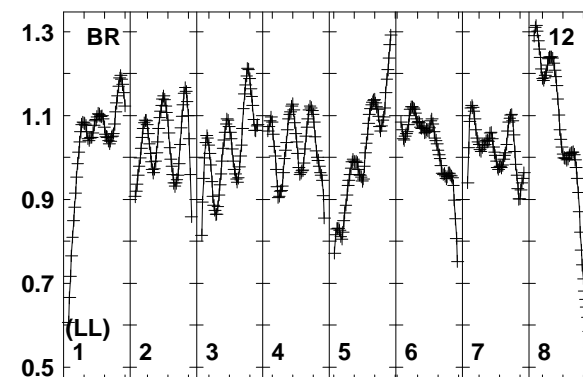
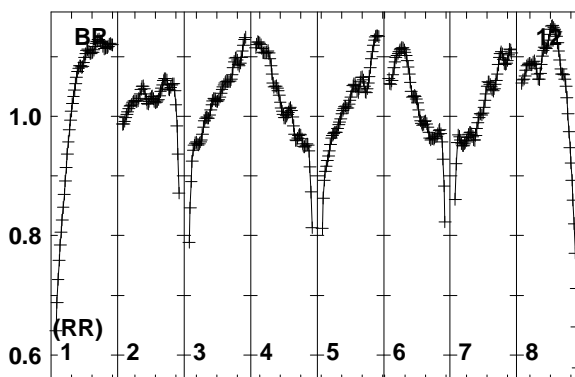
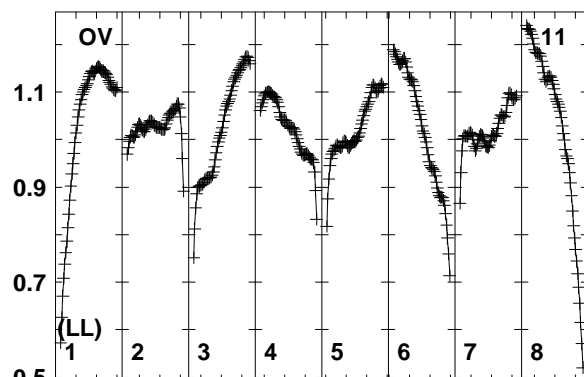
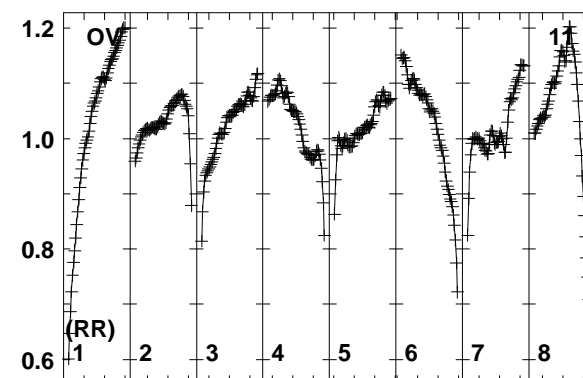
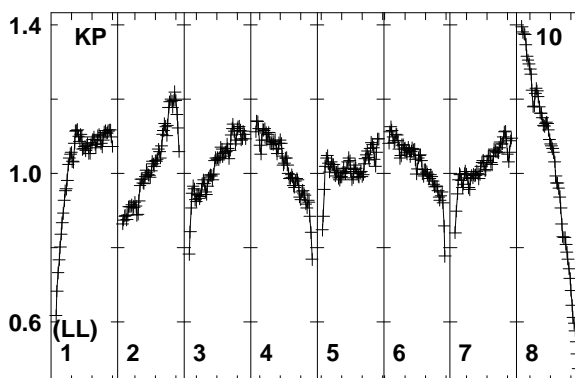
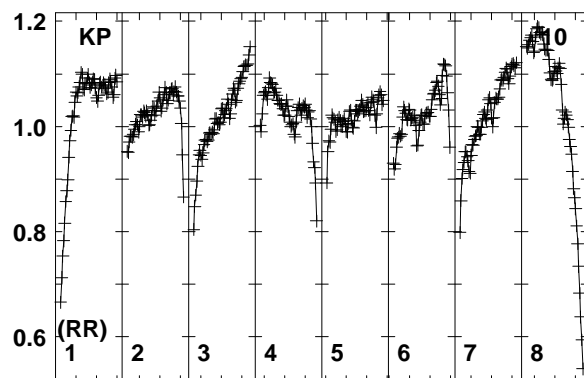
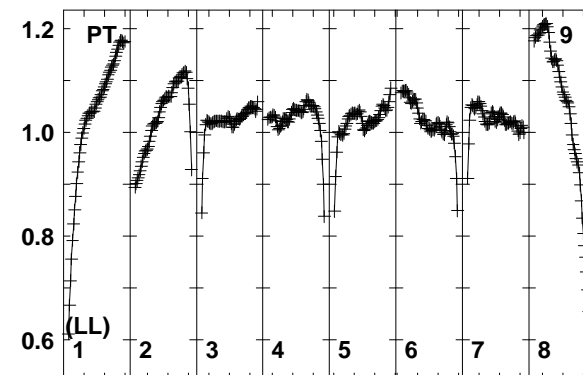
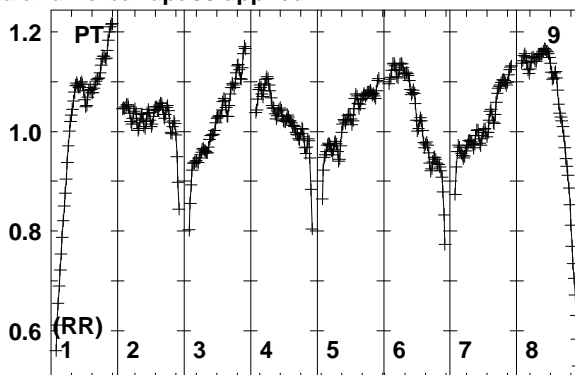
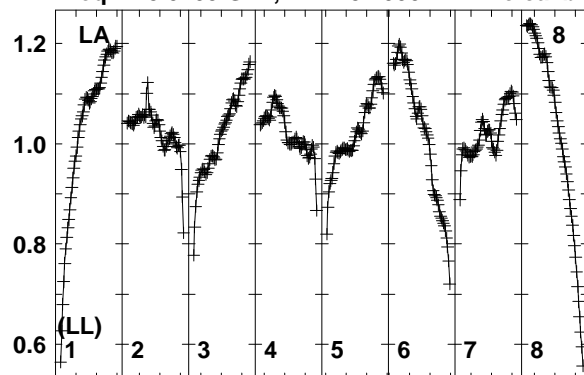
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/20:37:01 to 00/20:39:59

Plot file version 174 created 08-JUN-2020 21:57:47

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



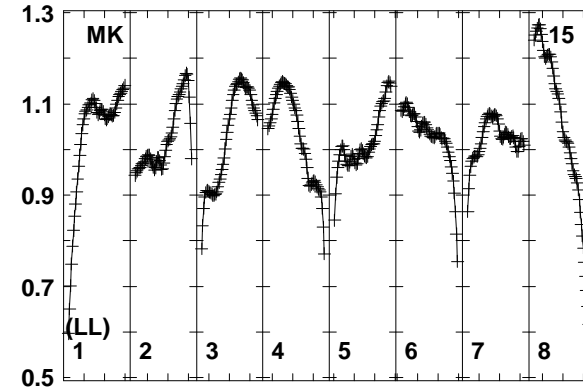
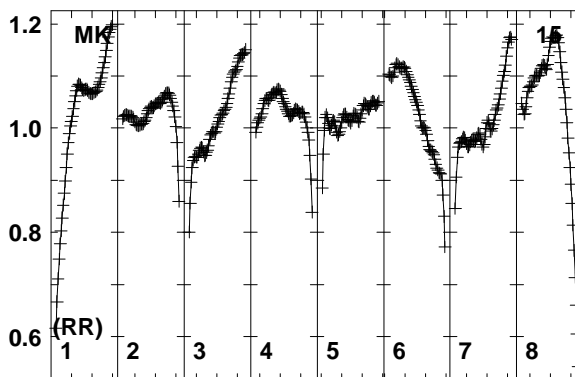
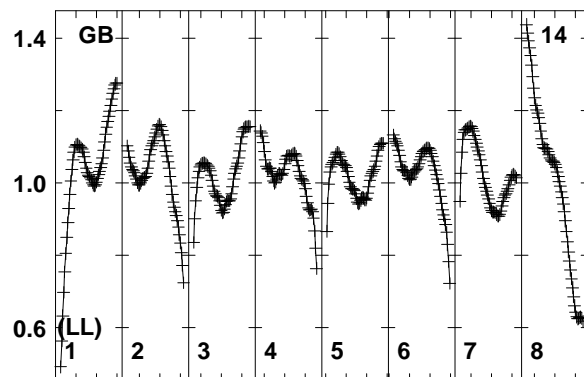
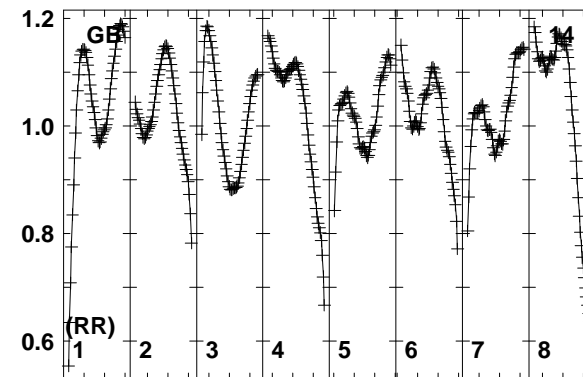
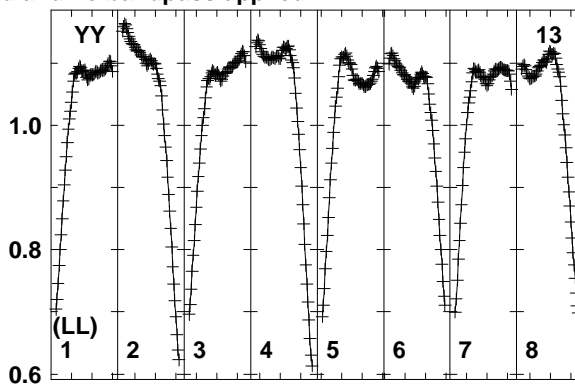
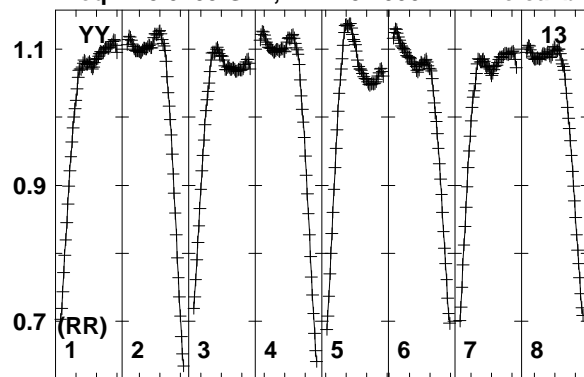
4305043080431104314043170432004322043270
FREQ MHz

4305043080431104314043170432004322043270
FREQ MHz

4305043080431104314043170432004322043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: LA (08)
Timerange: 00/20:37:01 to 00/20:39:59

Plot file version 175 created 08-JUN-2020 21:57:47
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

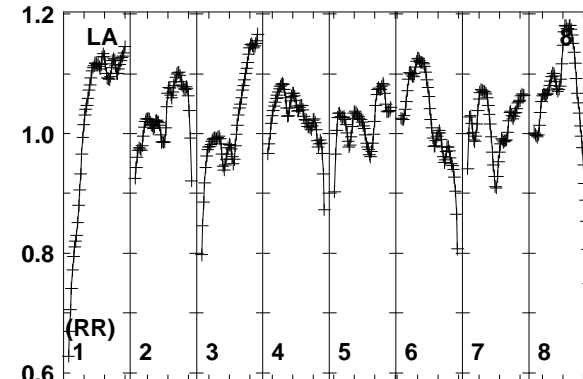
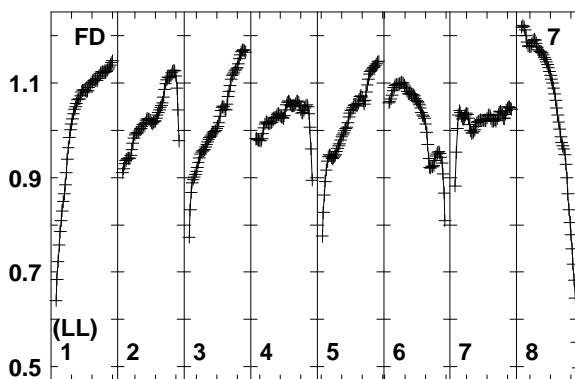
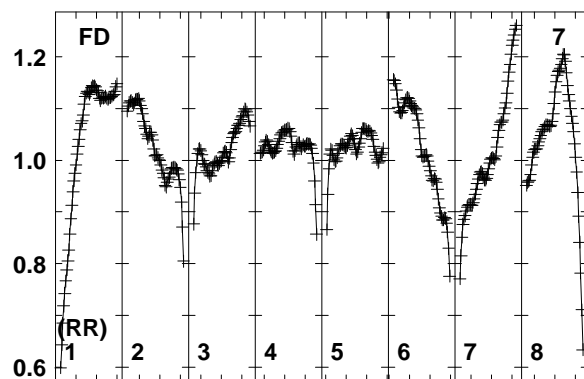
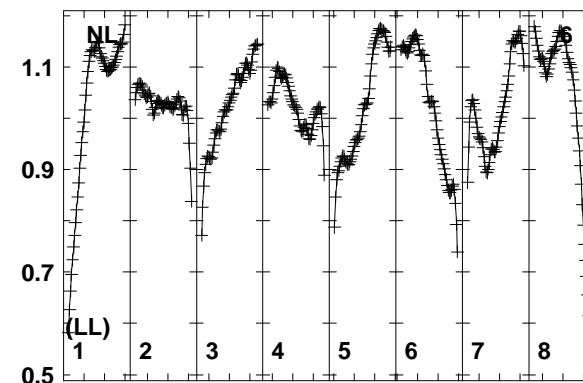
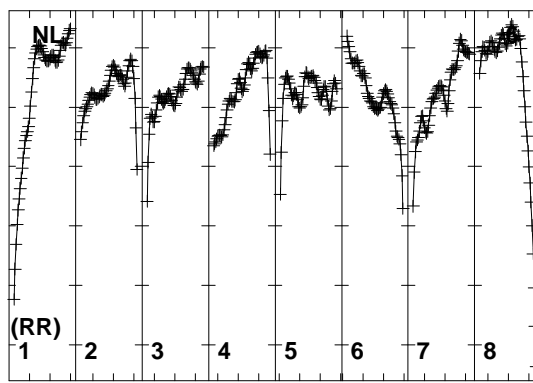
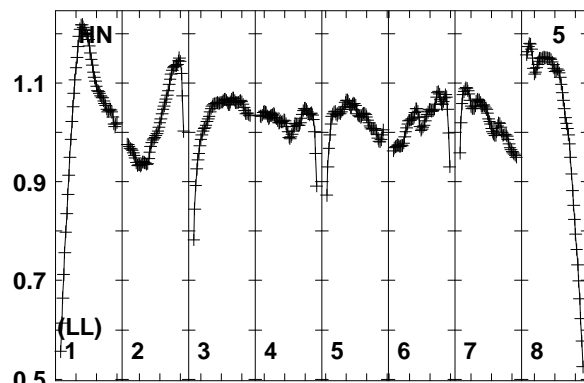
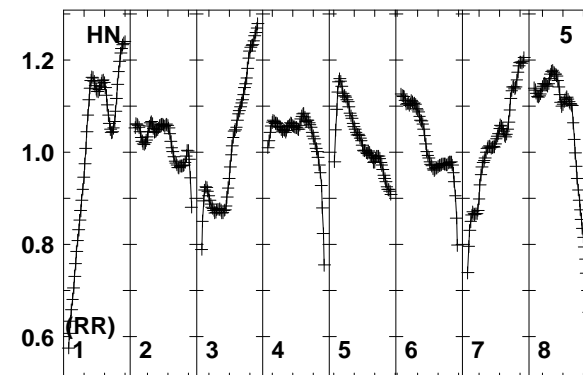
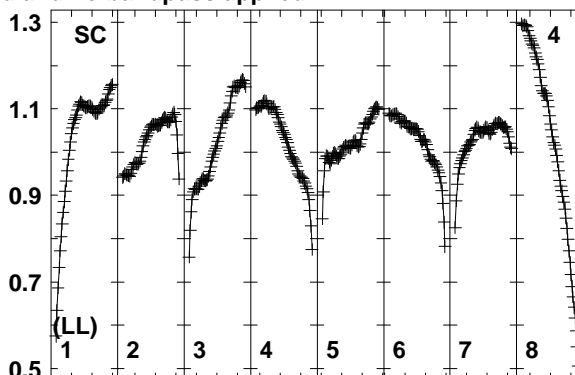
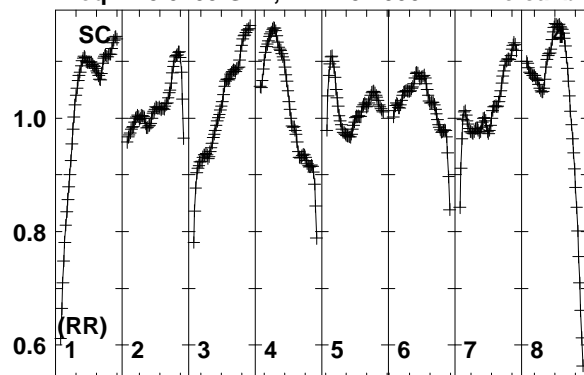


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/20:37:01 to 00/20:39:59

Plot file version 176 created 08-JUN-2020 21:57:48

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

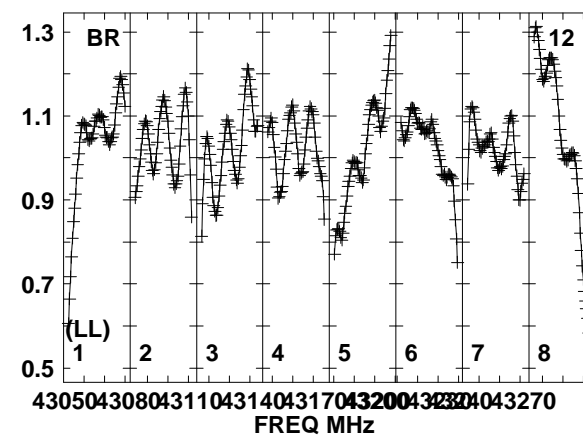
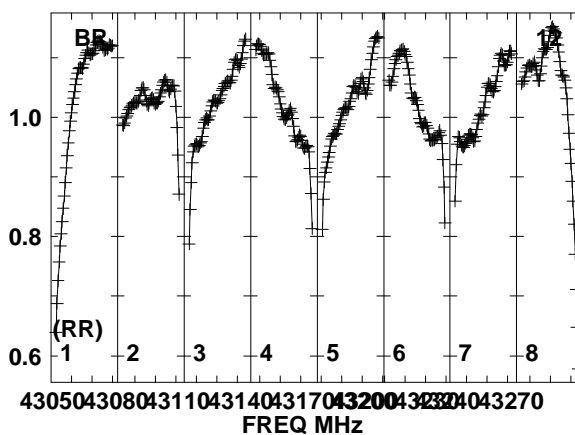
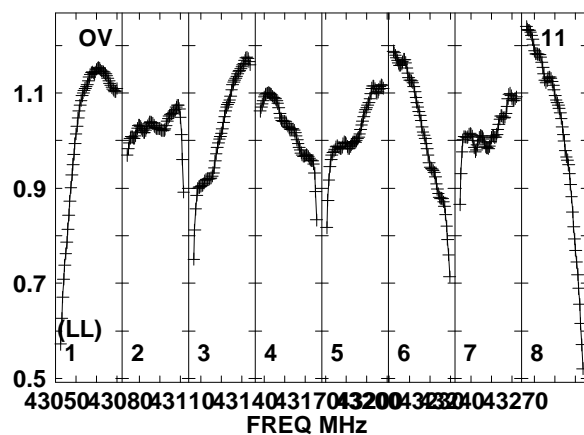
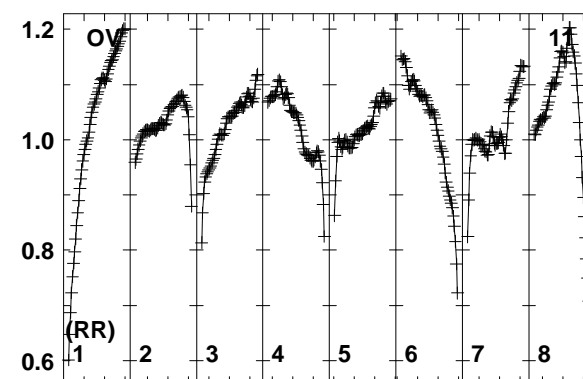
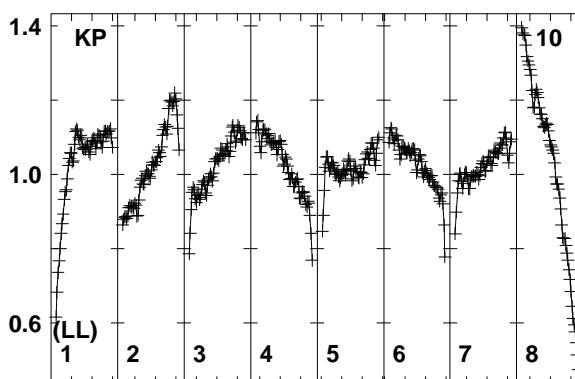
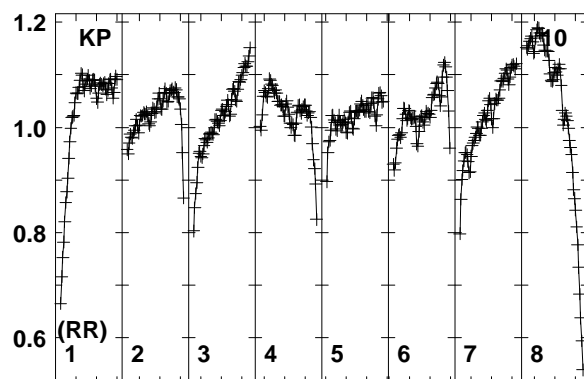
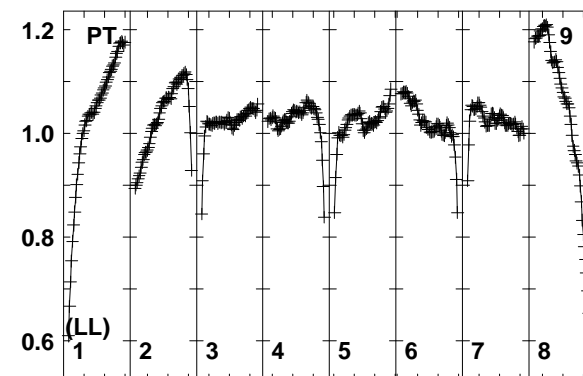
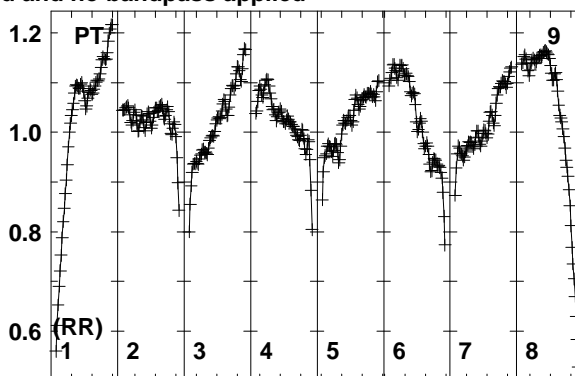
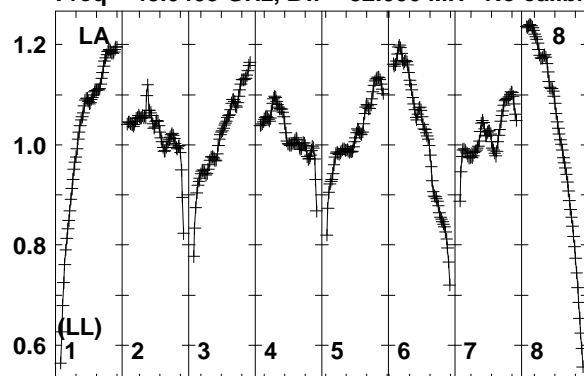
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/20:40:10 to 00/20:54:59

Plot file version 177 created 08-JUN-2020 21:57:49

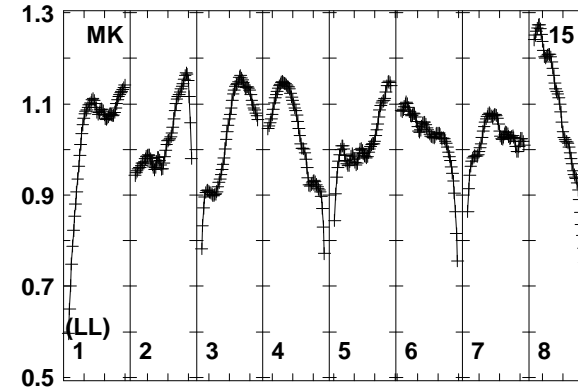
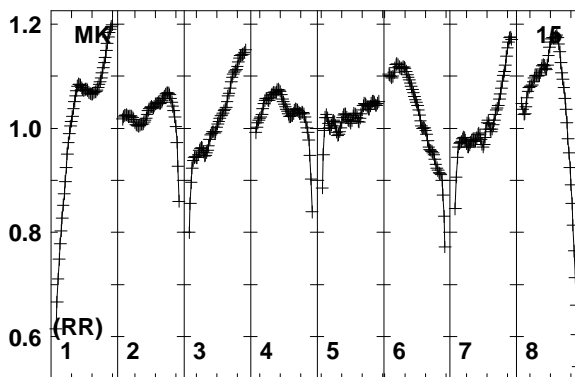
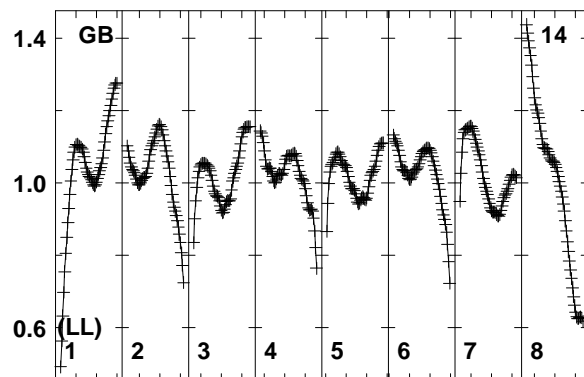
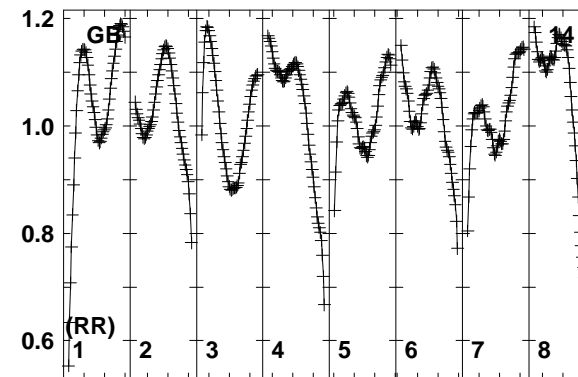
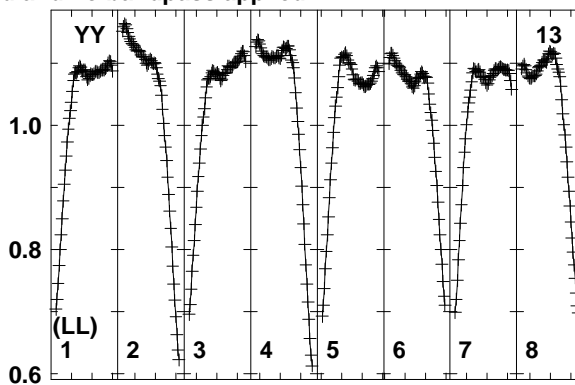
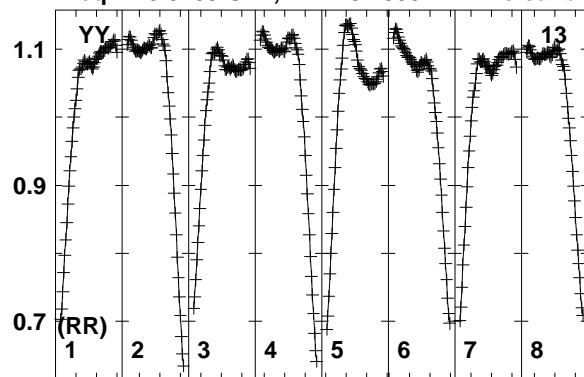
RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



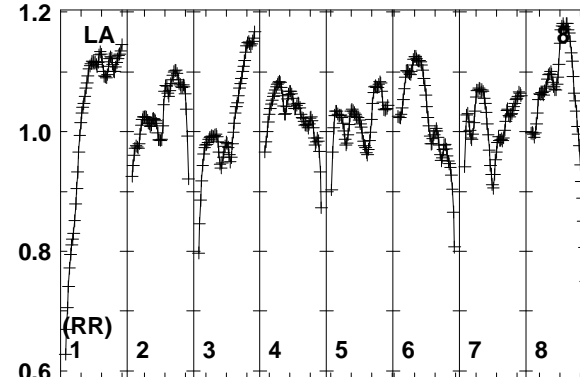
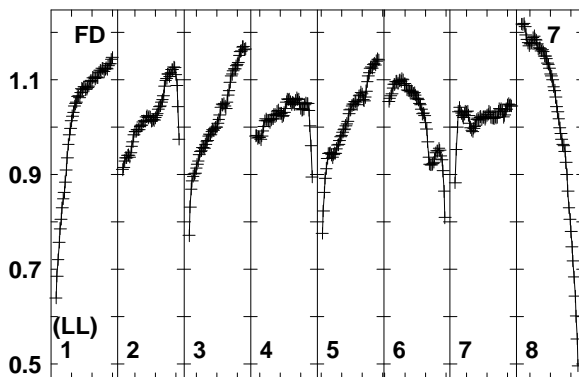
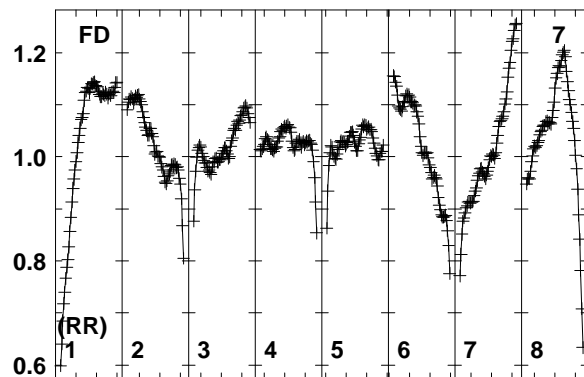
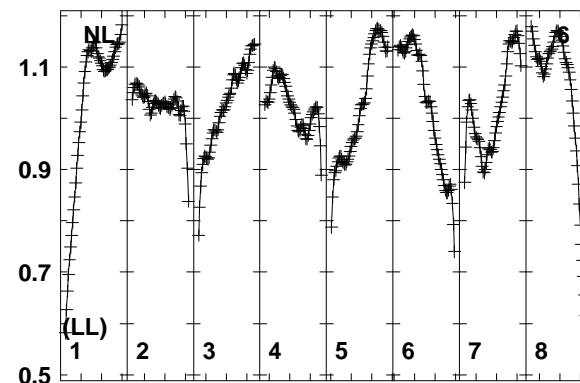
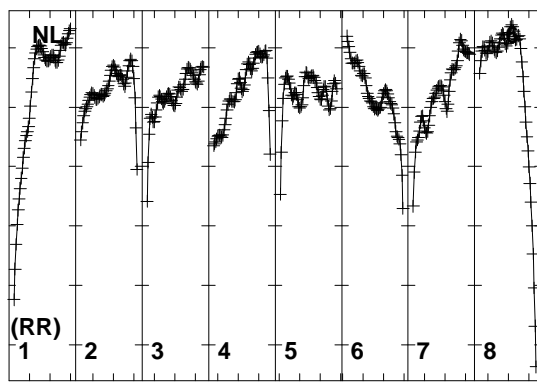
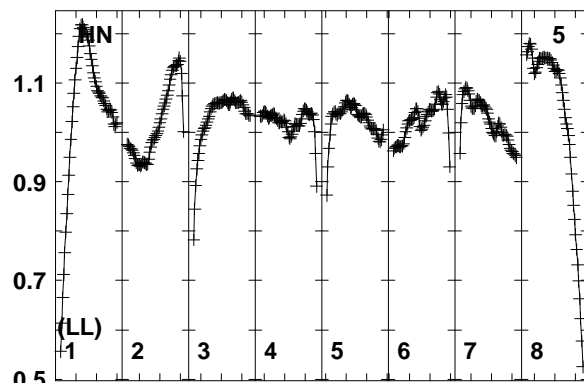
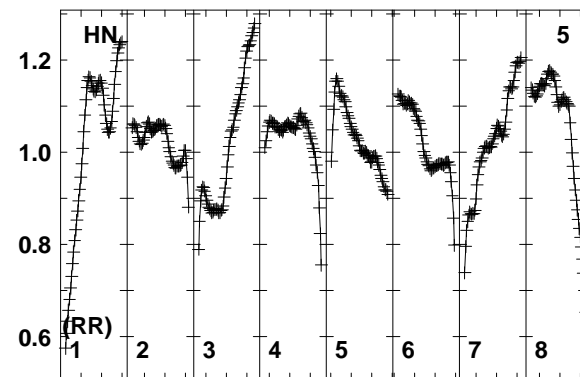
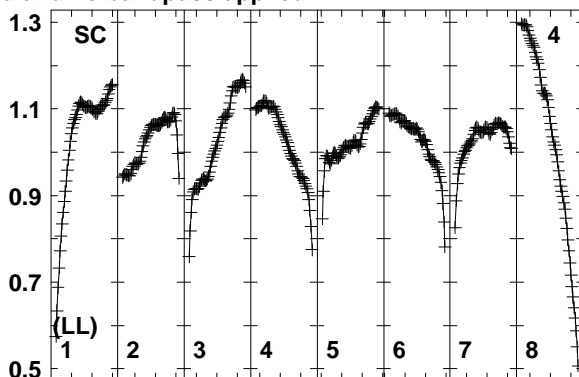
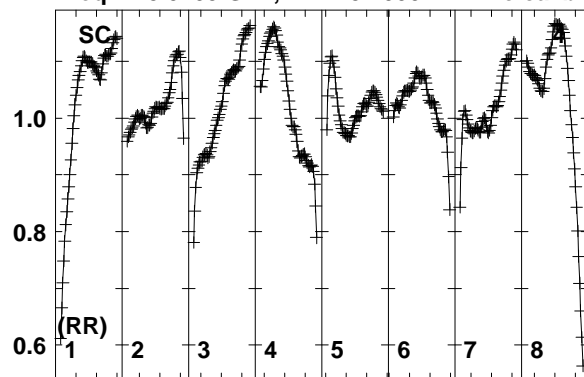
Lower frame: Real Jy
Total-power spectrum Antenna: LA (08)
Timerange: 00/20:40:10 to 00/20:54:59

Plot file version 178 created 08-JUN-2020 21:57:50
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/20:40:10 to 00/20:54:59

Plot file version 179 created 08-JUN-2020 21:57:51
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



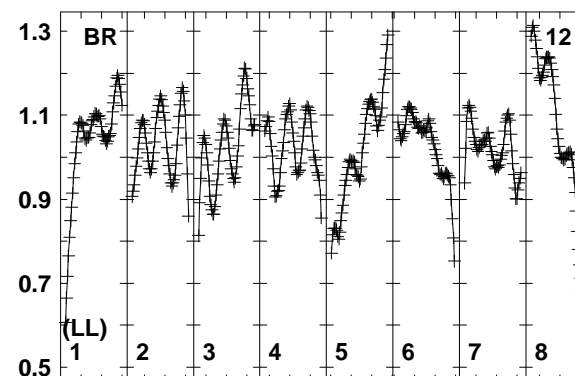
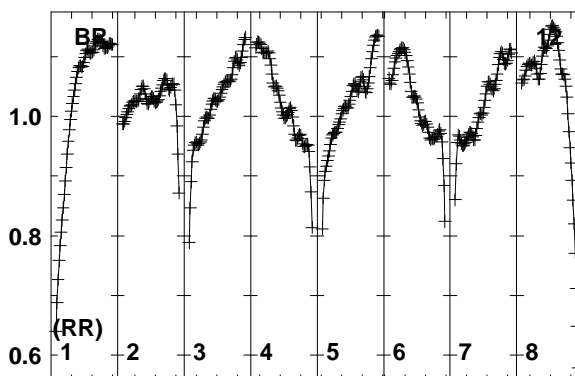
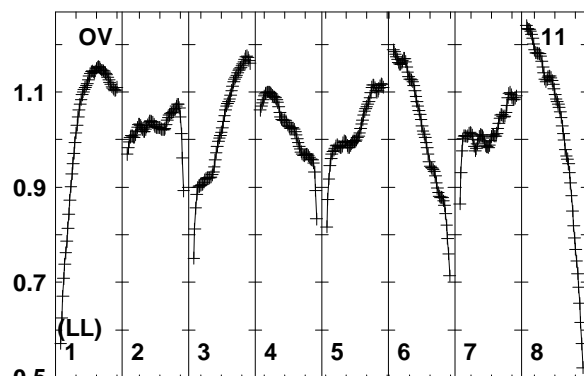
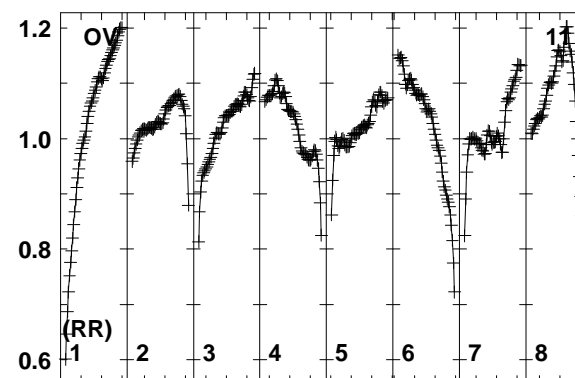
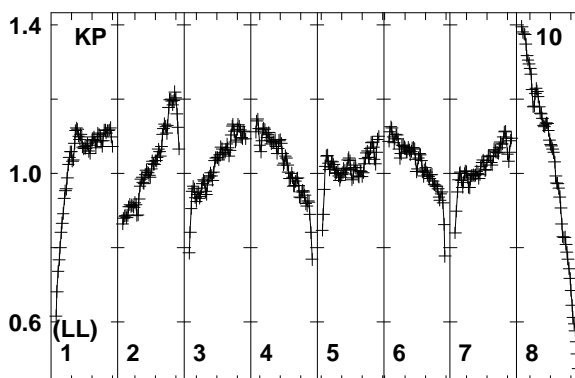
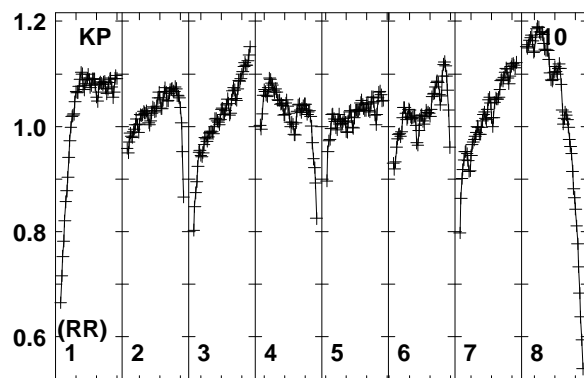
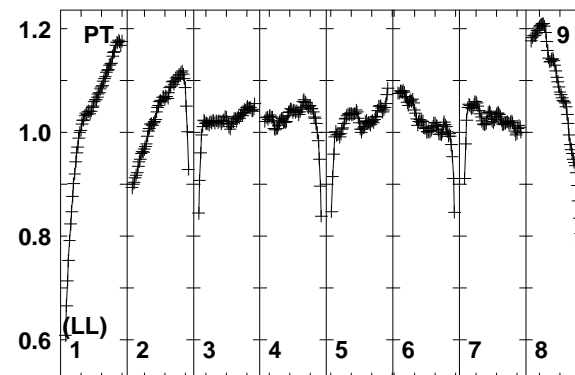
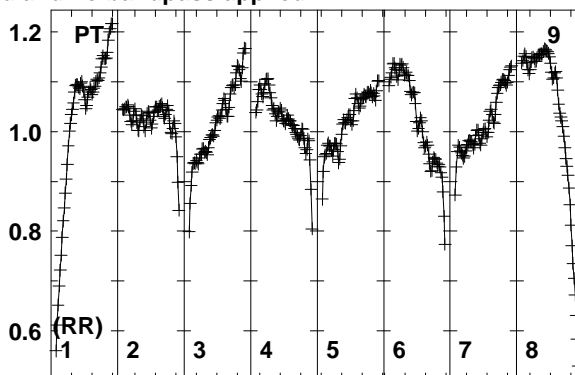
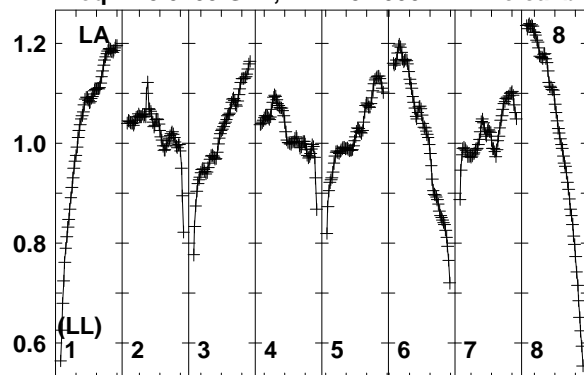
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: SC (04)
 Timerange: 00/20:55:30 to 00/21:00:00

Plot file version 180 created 08-JUN-2020 21:57:51
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



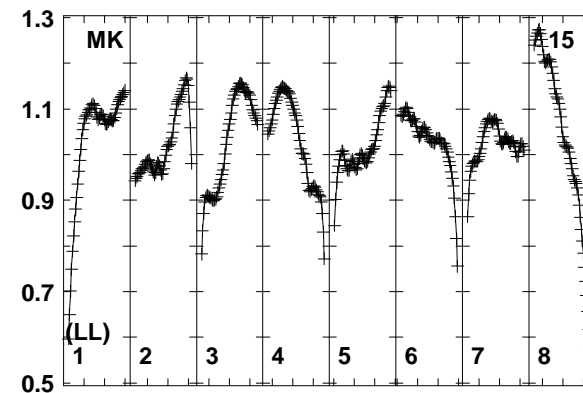
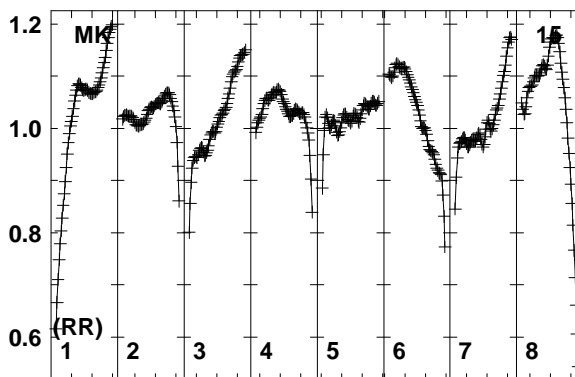
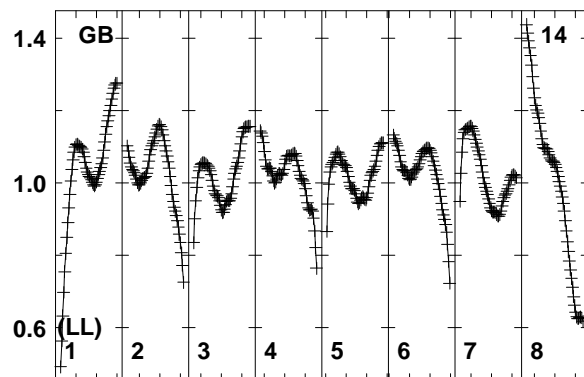
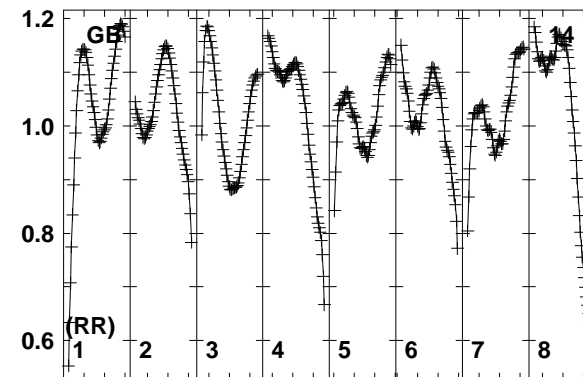
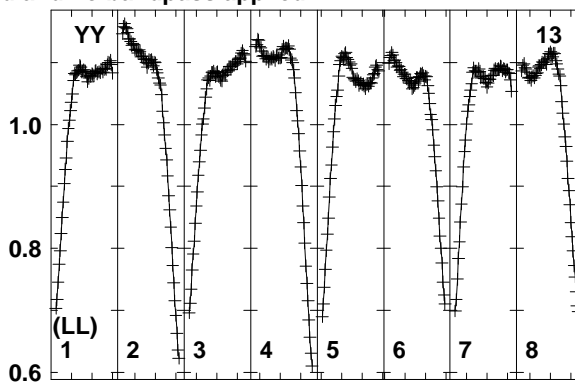
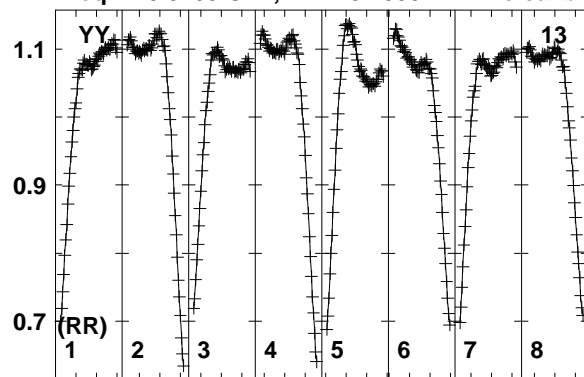
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/20:55:30 to 00/21:00:00

Plot file version 181 created 08-JUN-2020 21:57:52
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

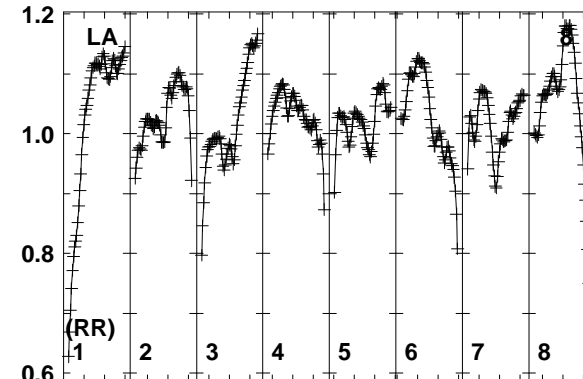
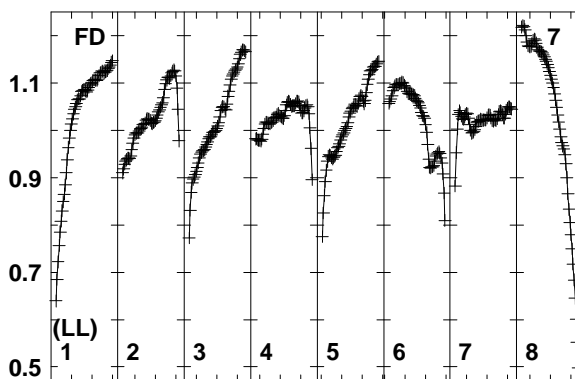
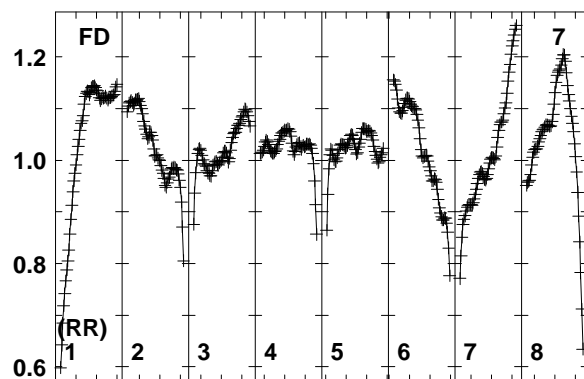
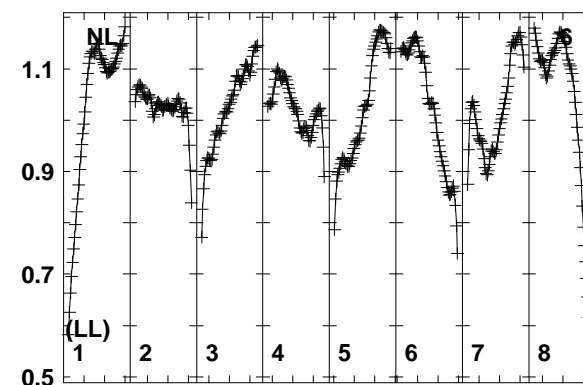
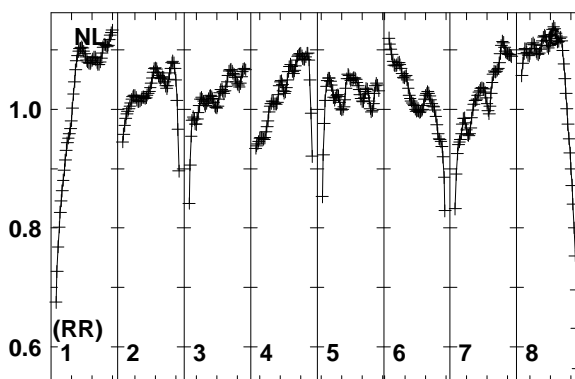
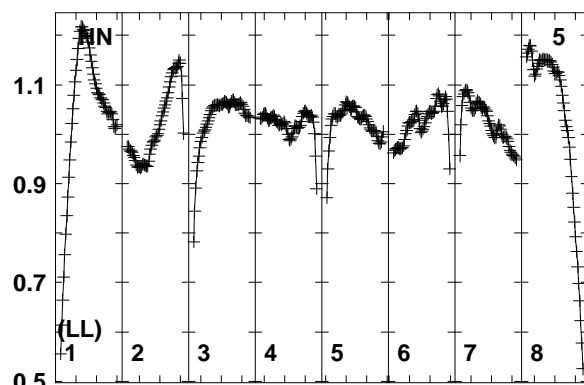
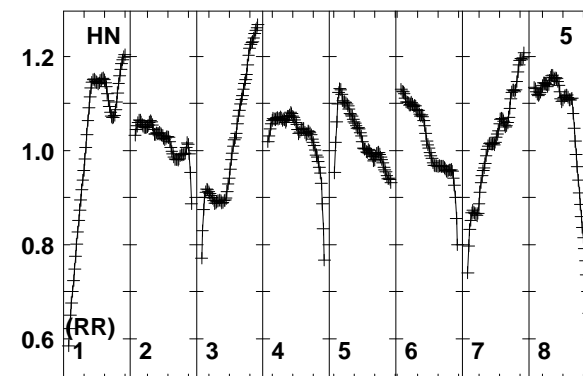
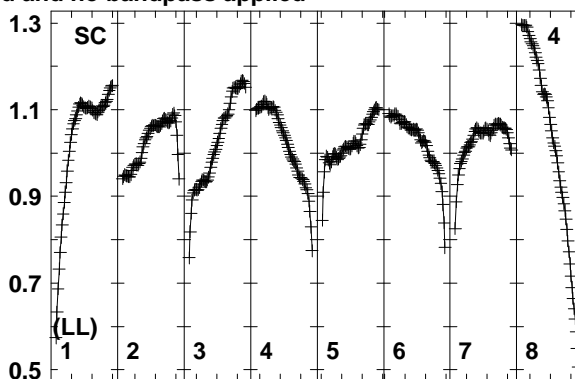
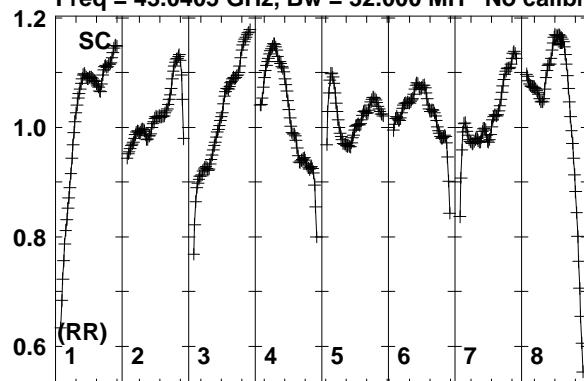


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/20:55:30 to 00/21:00:00

Plot file version 182 created 08-JUN-2020 21:57:53

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



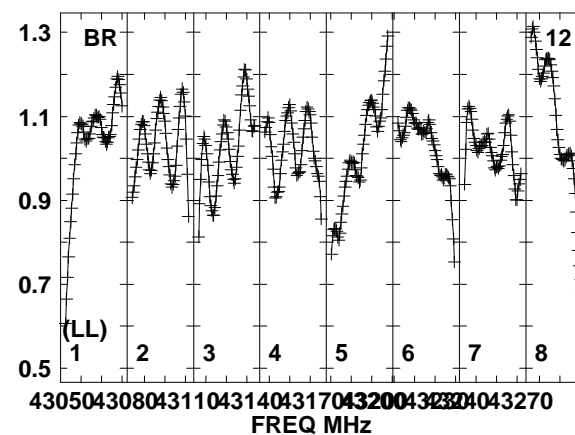
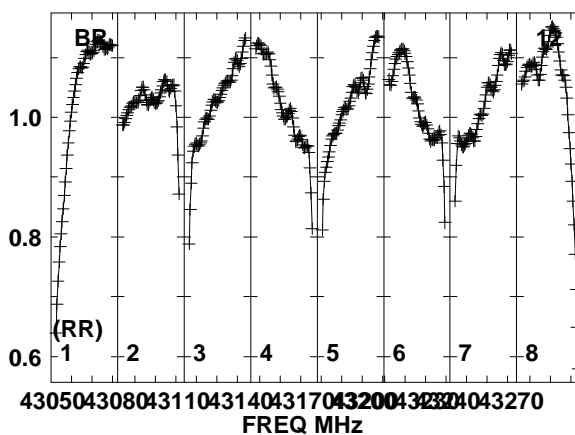
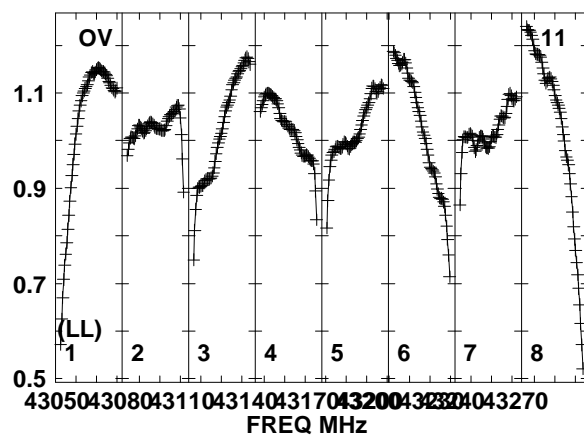
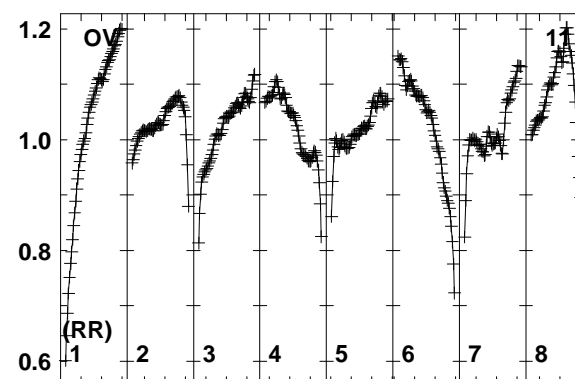
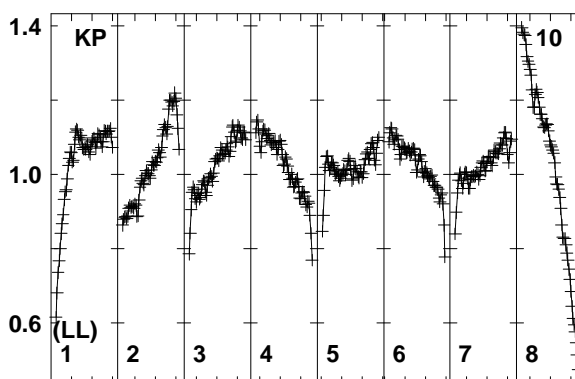
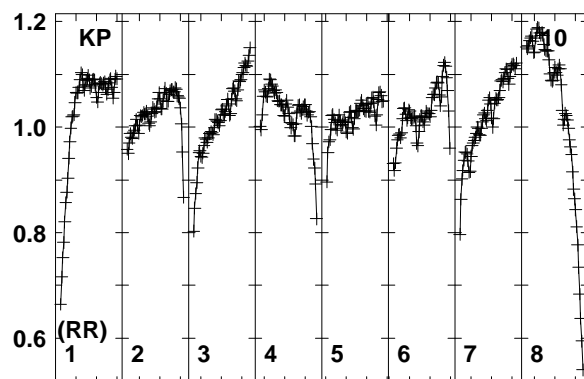
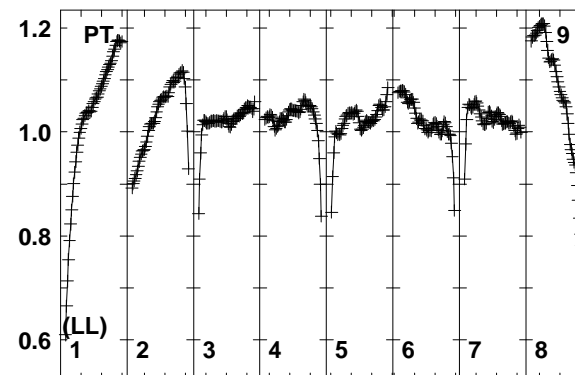
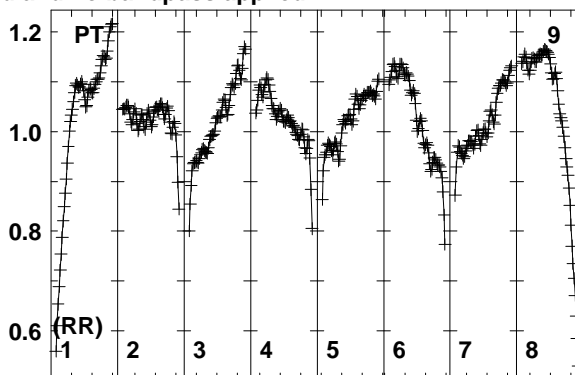
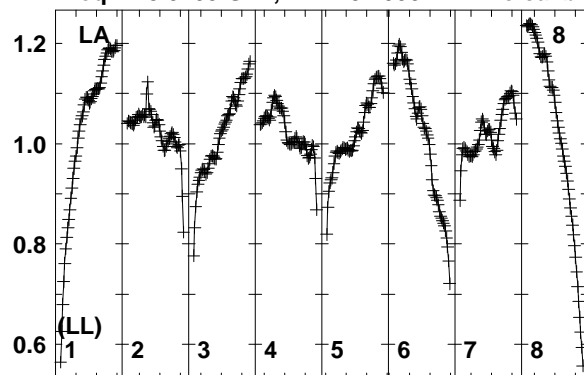
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

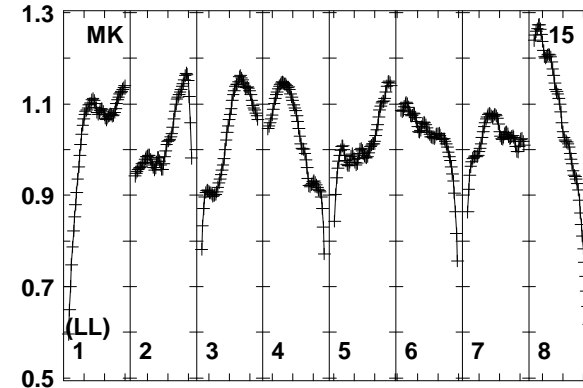
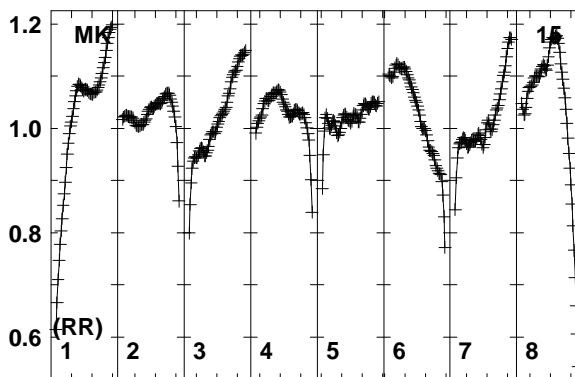
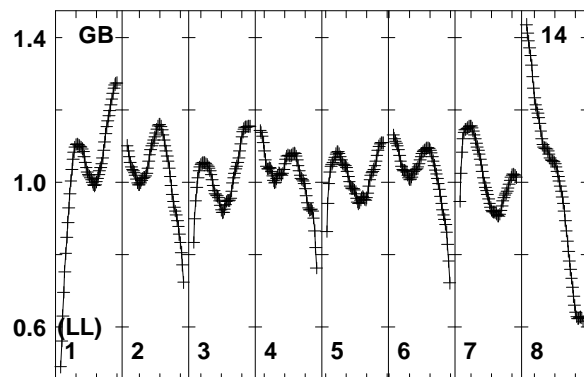
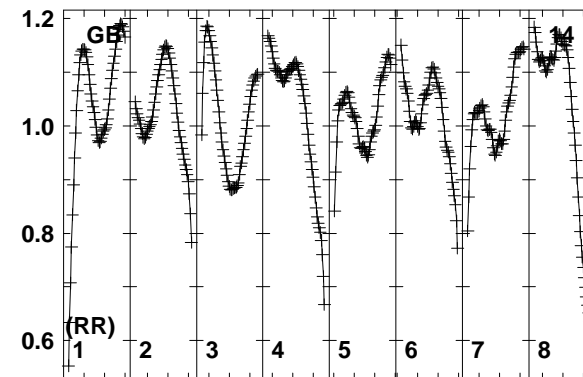
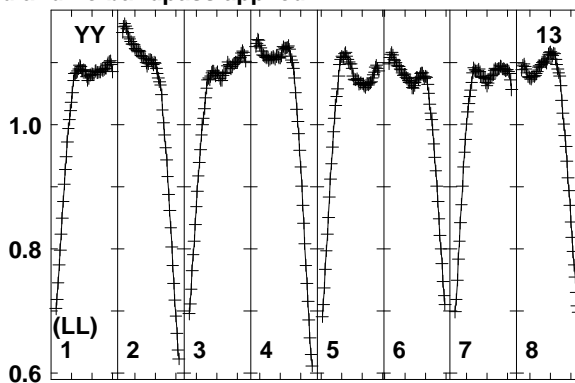
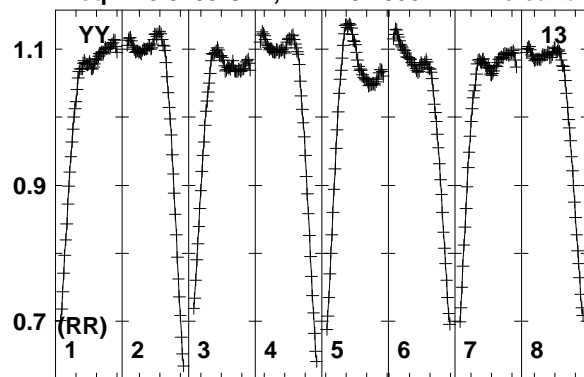
Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/21:00:10 to 00/21:20:35

Plot file version 183 created 08-JUN-2020 21:57:54
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/21:00:10 to 00/21:20:35

Plot file version 184 created 08-JUN-2020 21:57:55
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

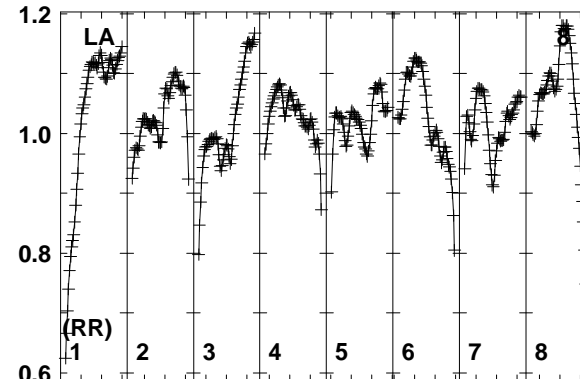
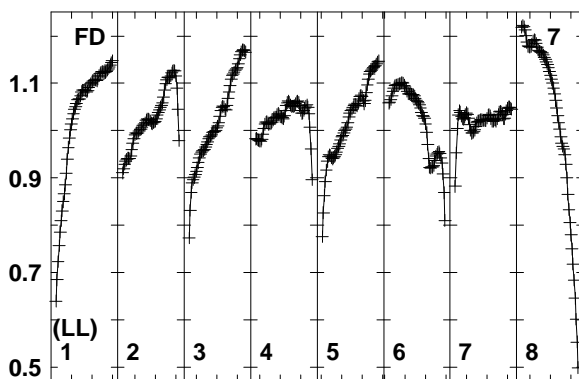
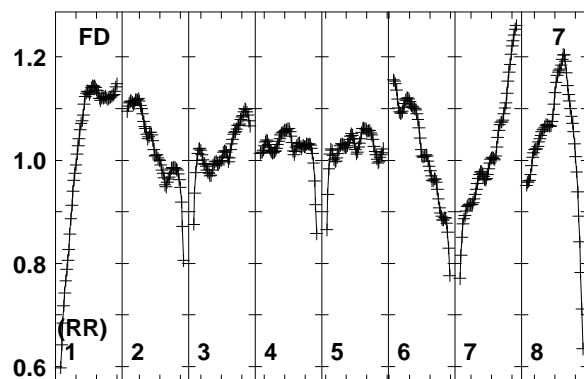
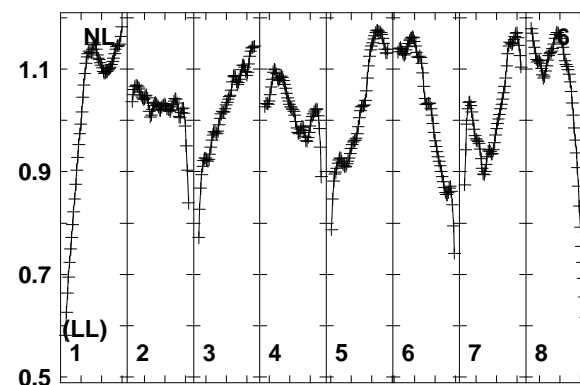
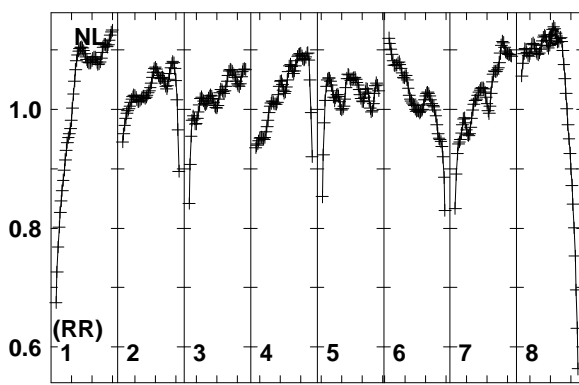
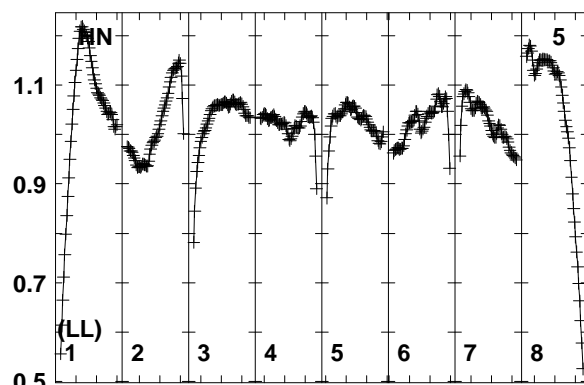
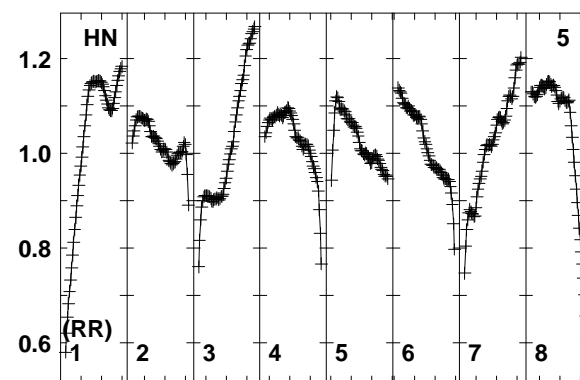
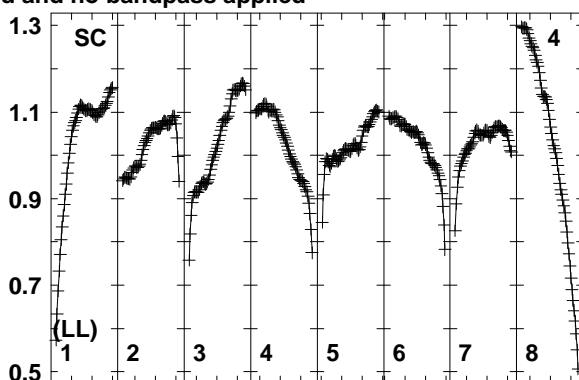
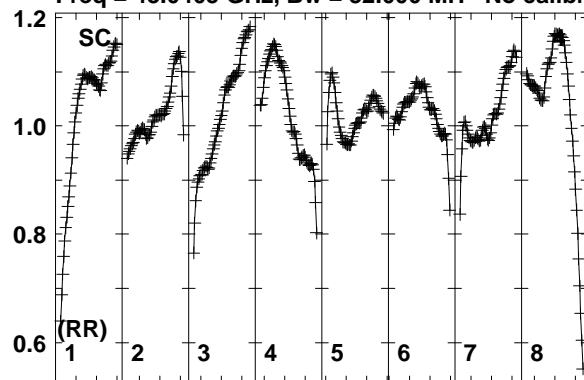


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/21:00:10 to 00/21:20:35

Plot file version 185 created 08-JUN-2020 21:57:55

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

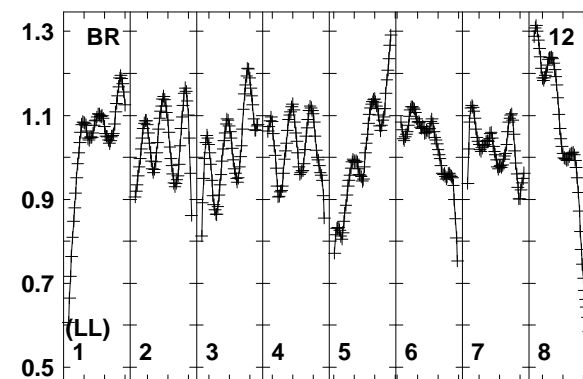
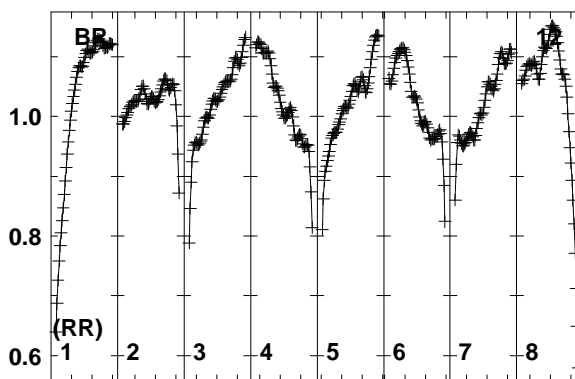
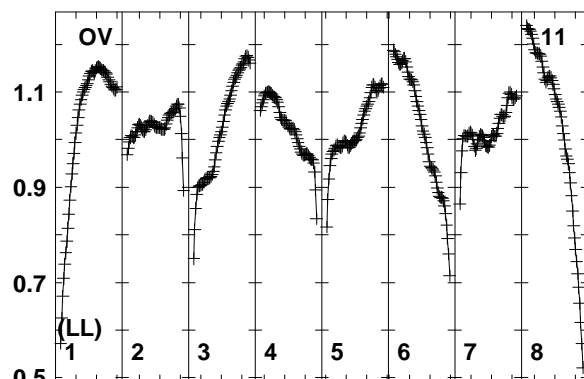
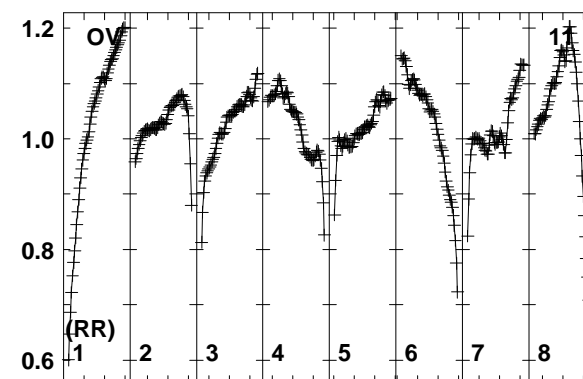
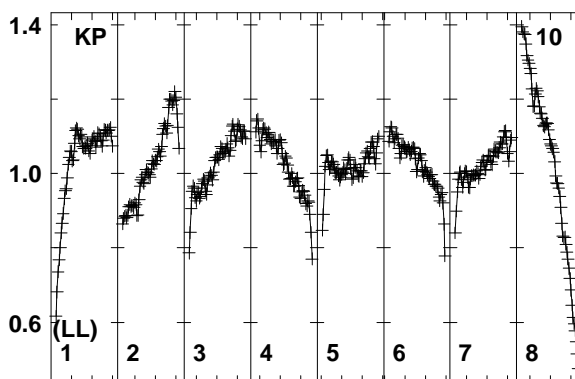
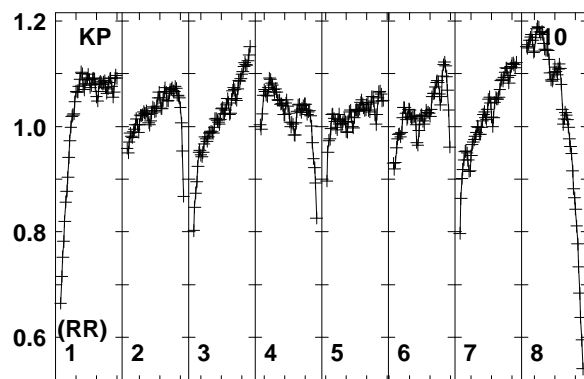
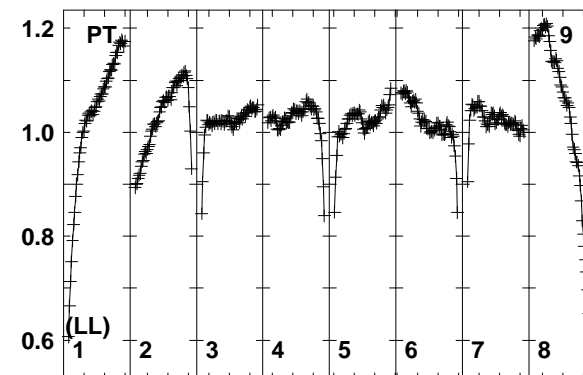
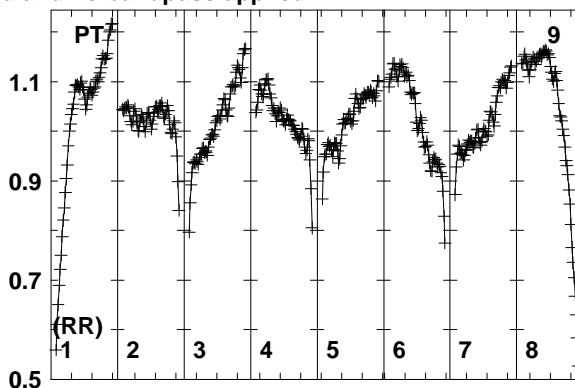
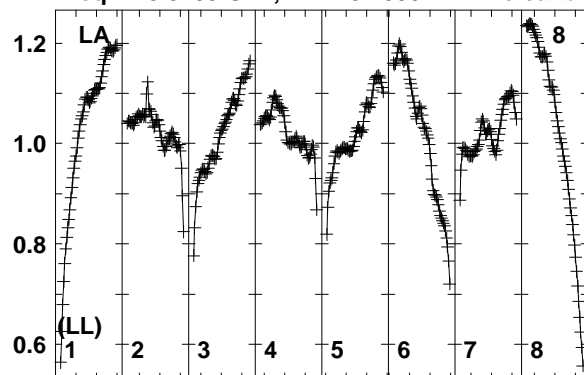
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/21:22:01 to 00/21:24:59

Plot file version 186 created 08-JUN-2020 21:57:56

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



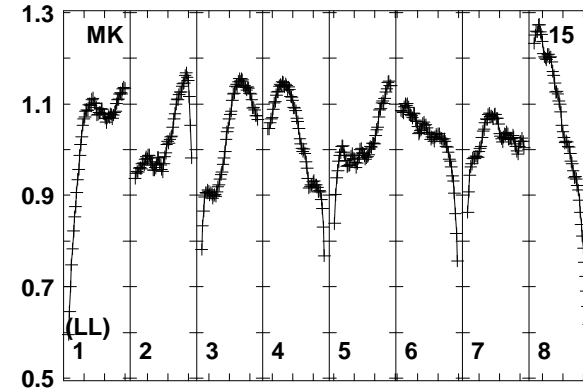
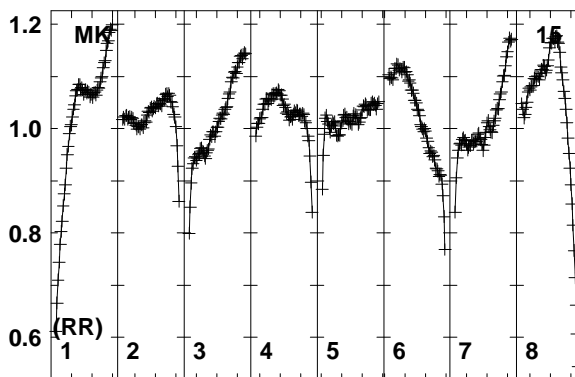
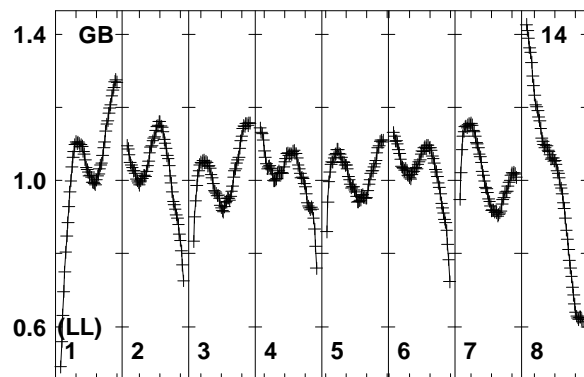
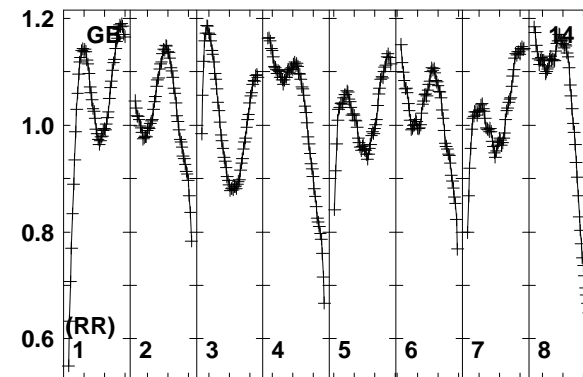
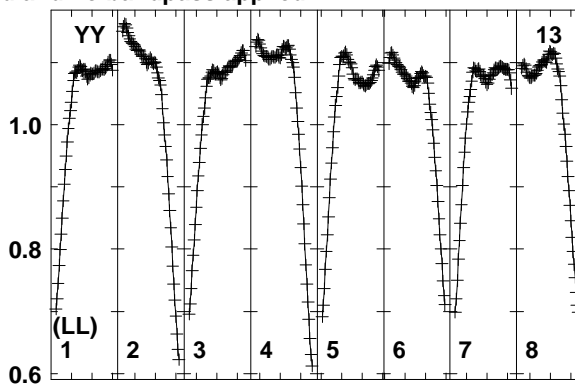
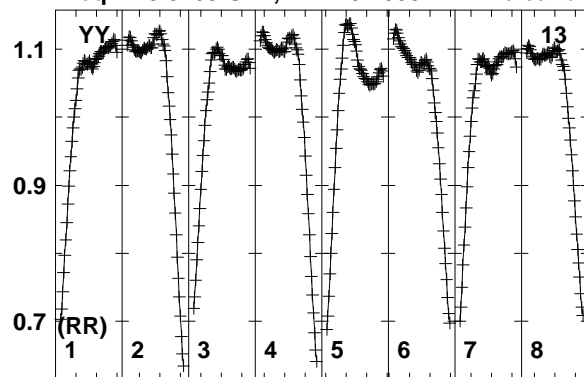
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: LA (08)
Timerange: 00/21:22:01 to 00/21:24:59

Plot file version 187 created 08-JUN-2020 21:57:56
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

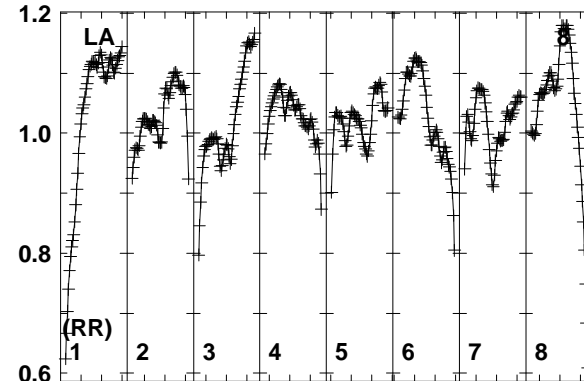
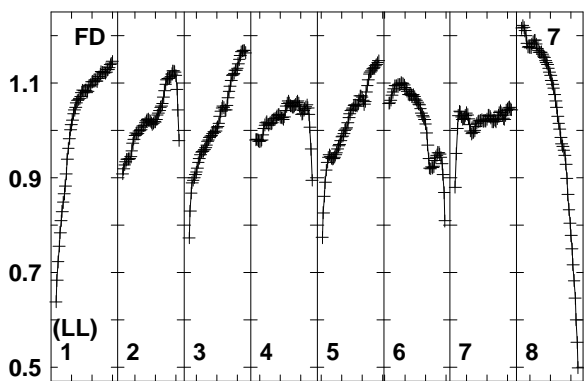
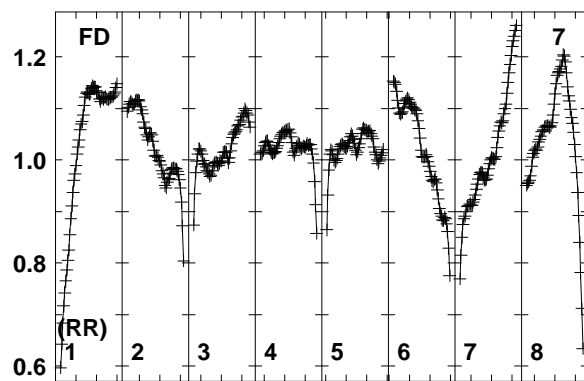
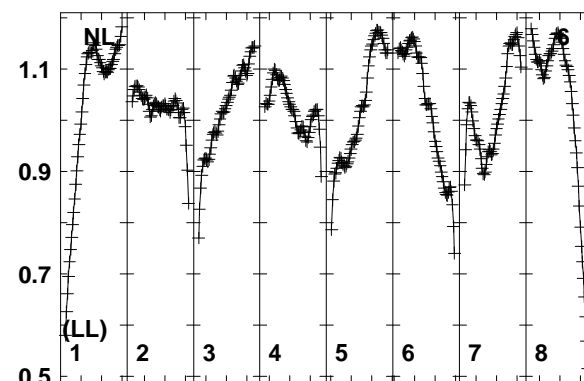
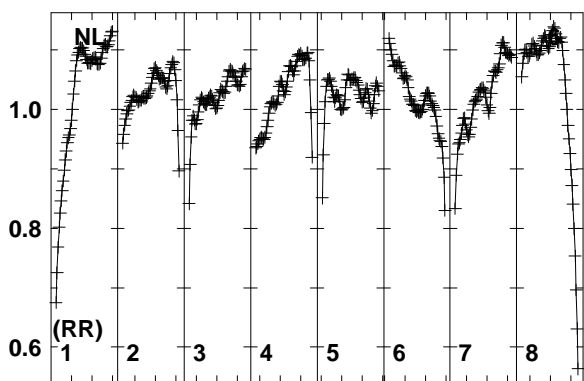
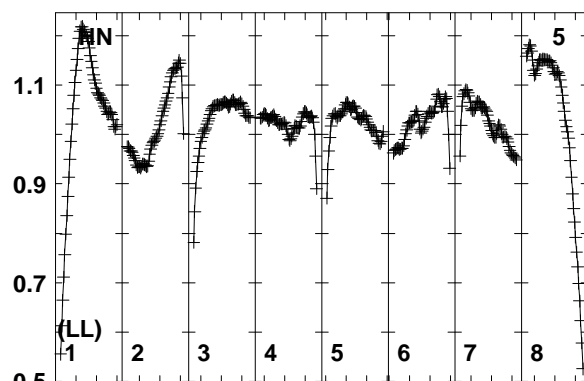
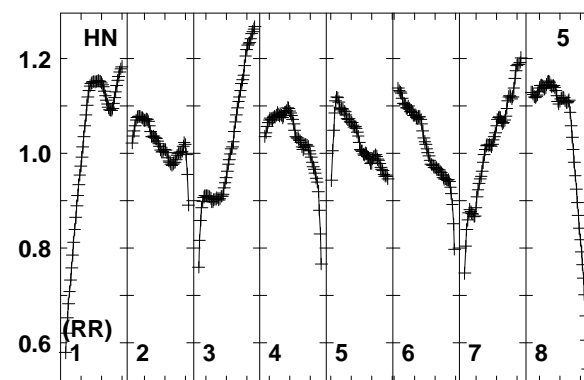
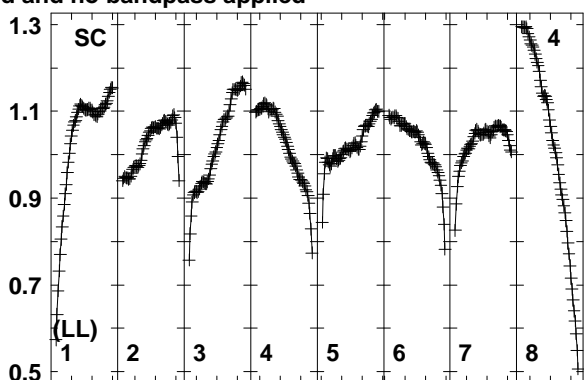
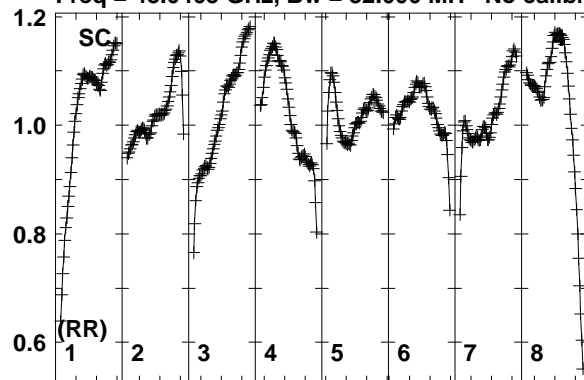


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/21:22:01 to 00/21:24:59

Plot file version 188 created 08-JUN-2020 21:57:57

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

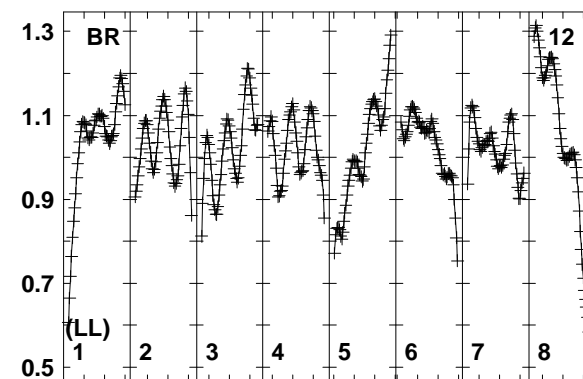
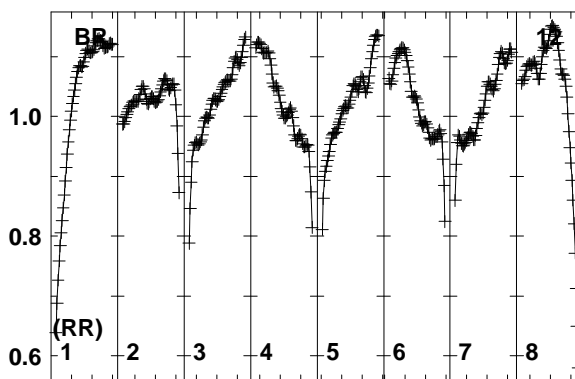
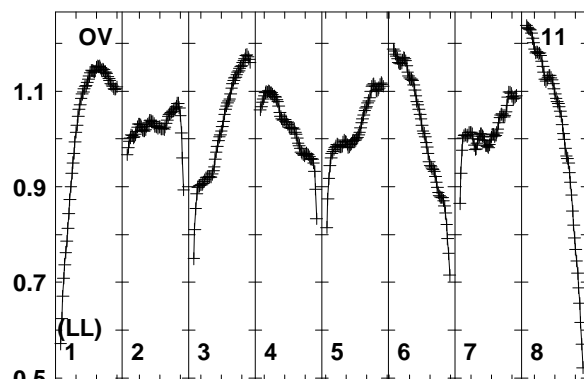
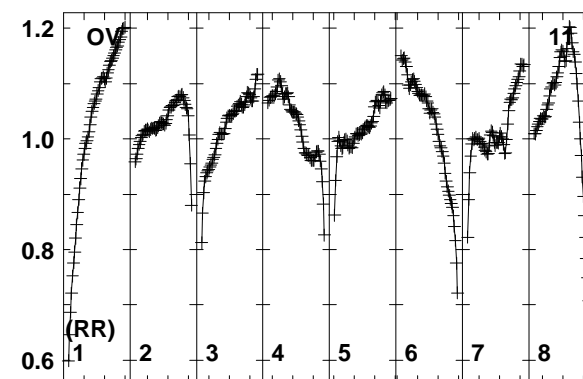
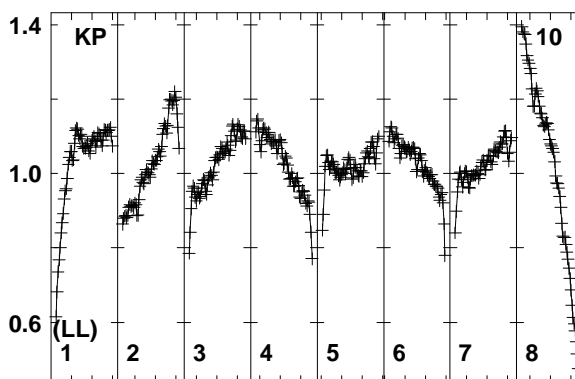
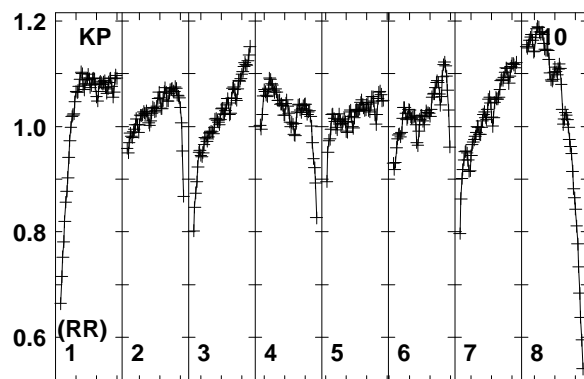
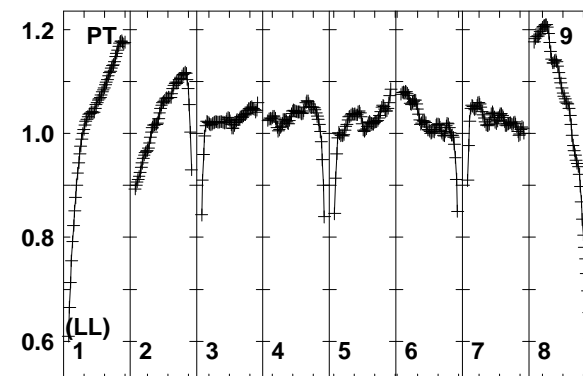
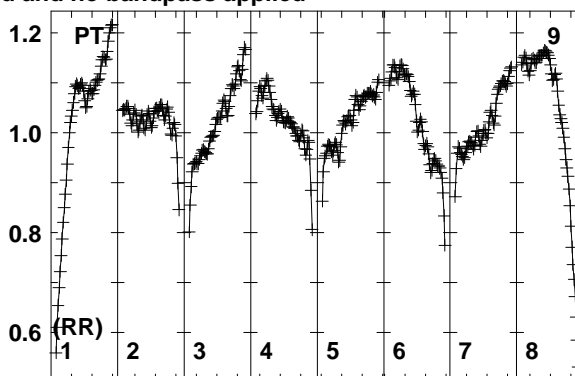
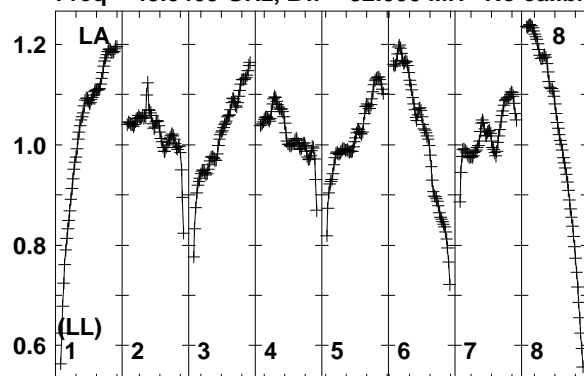
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/21:25:10 to 00/21:35:00

Plot file version 189 created 08-JUN-2020 21:57:57

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

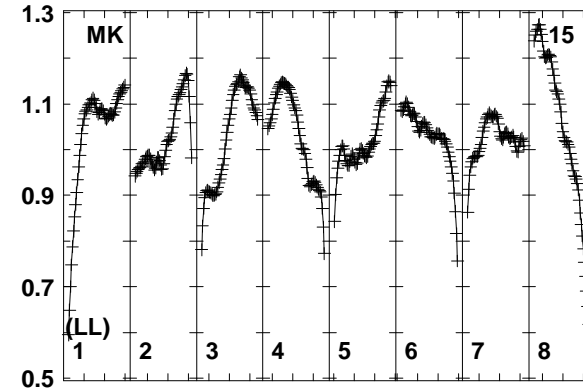
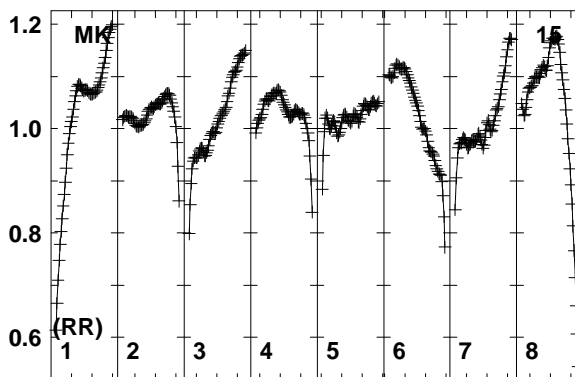
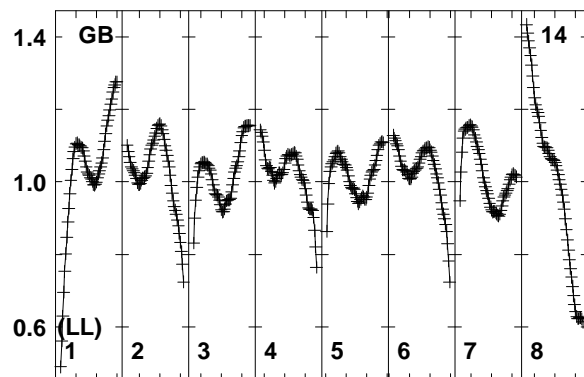
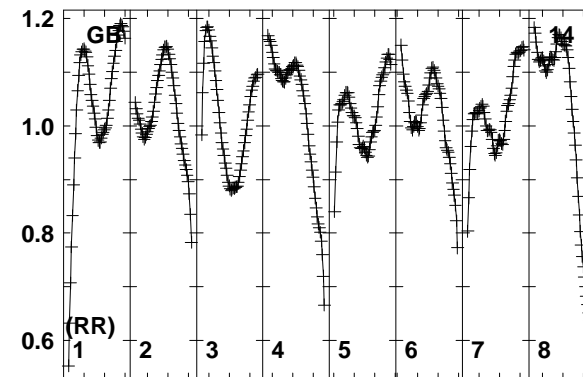
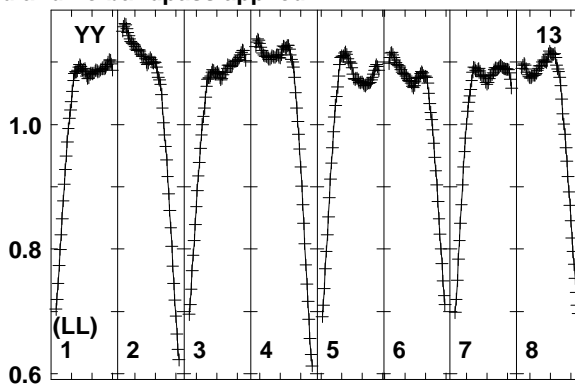
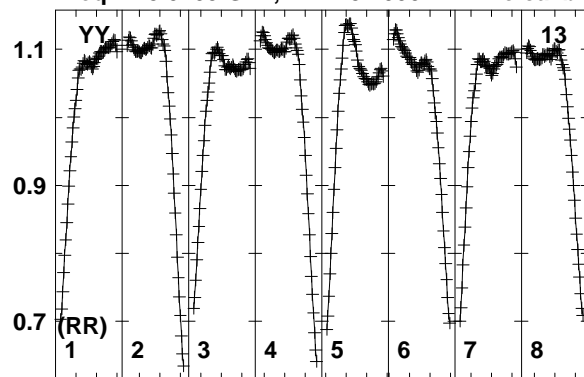
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: LA (08)
Timerange: 00/21:25:10 to 00/21:35:00

Plot file version 190 created 08-JUN-2020 21:57:58

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

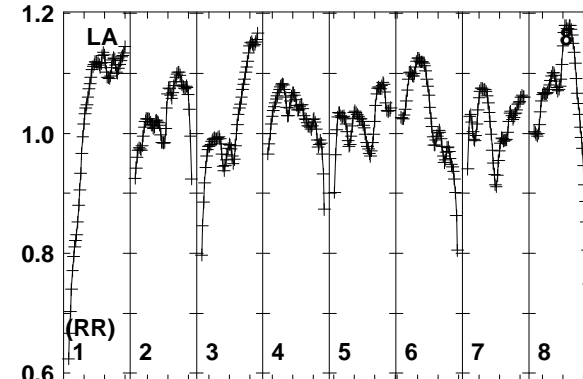
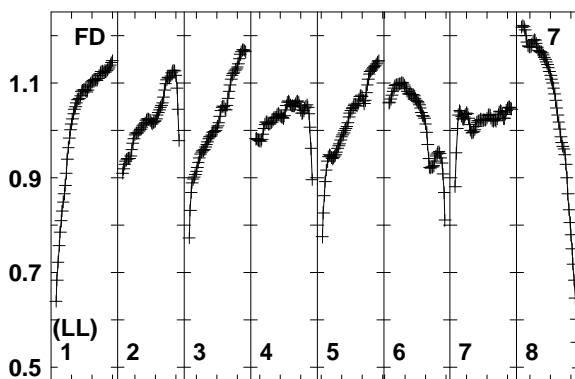
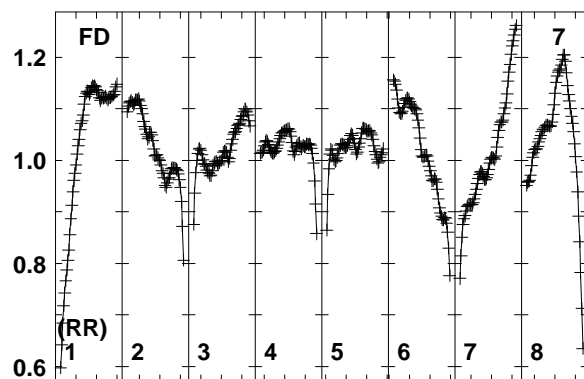
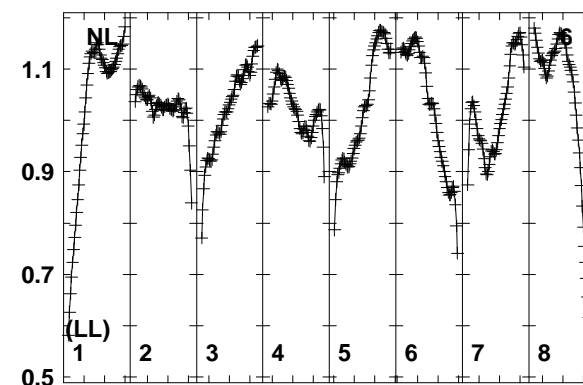
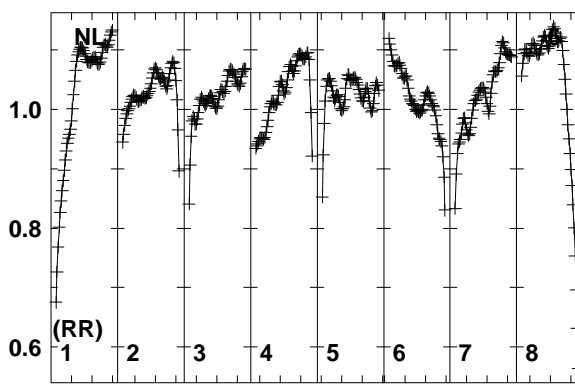
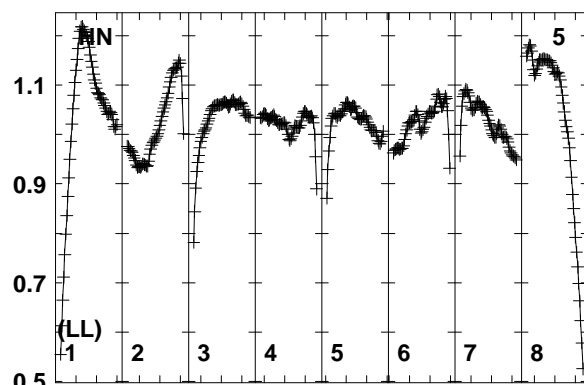
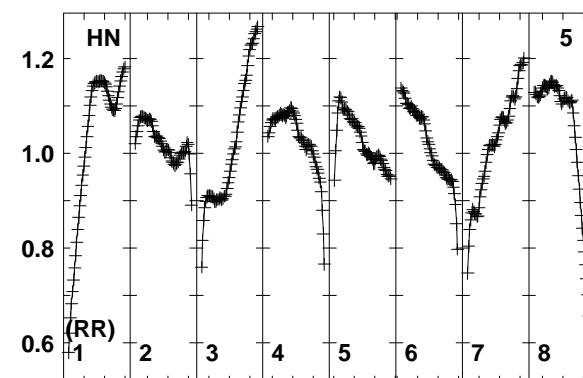
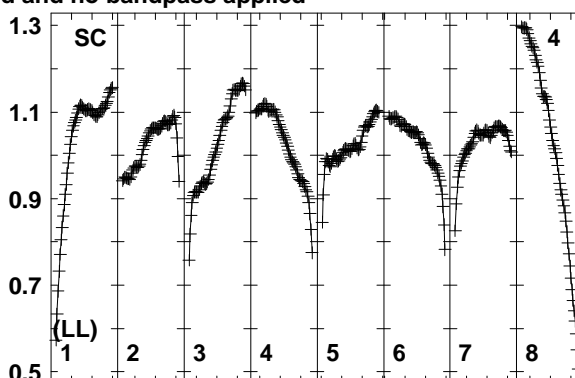
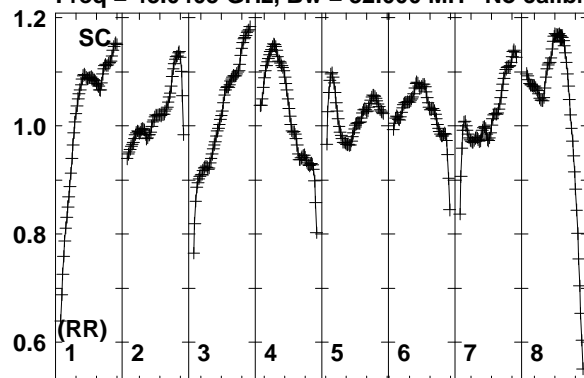


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/21:25:10 to 00/21:35:00

Plot file version 191 created 08-JUN-2020 21:57:59

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



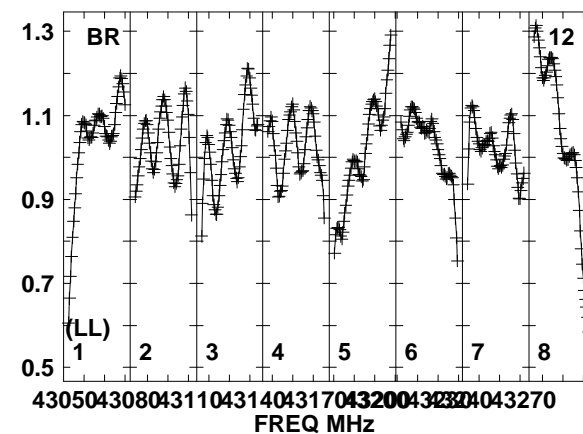
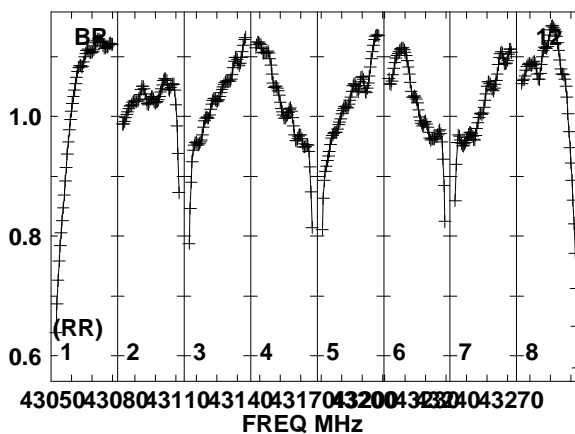
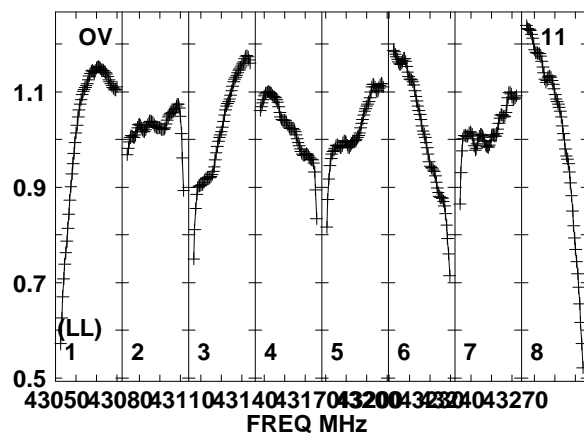
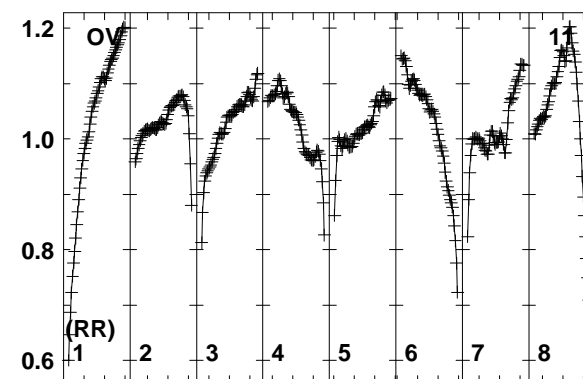
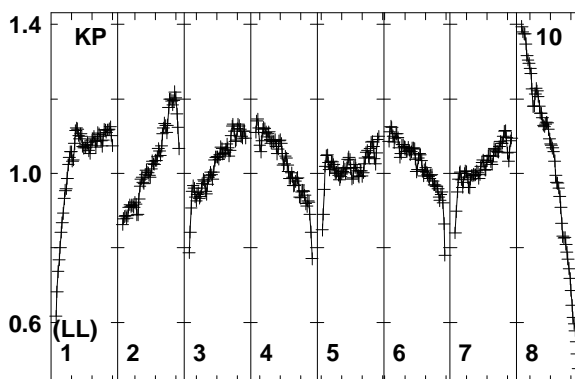
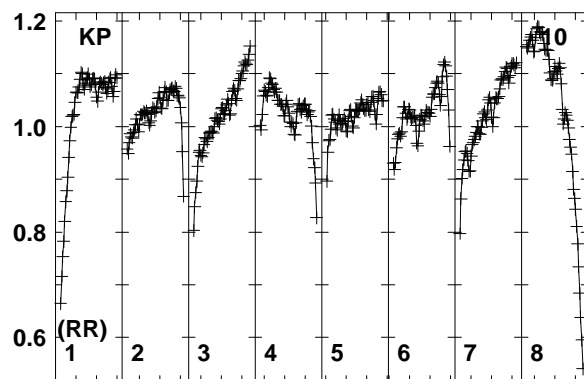
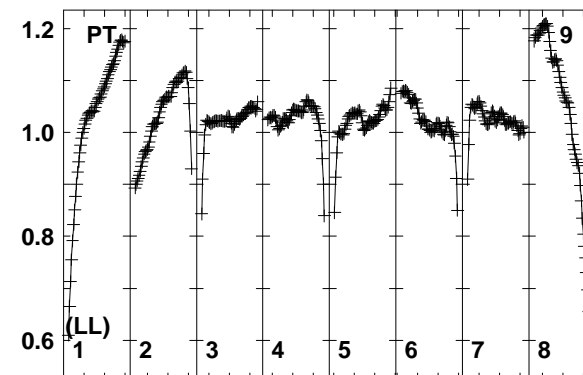
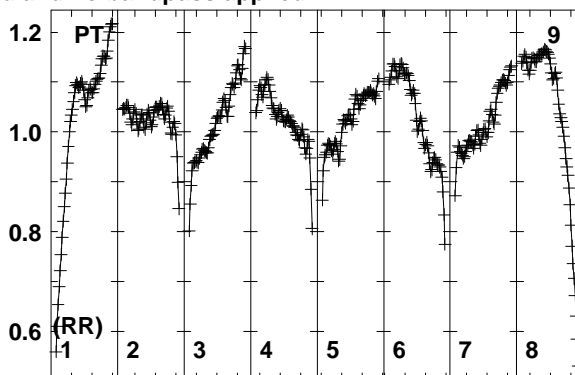
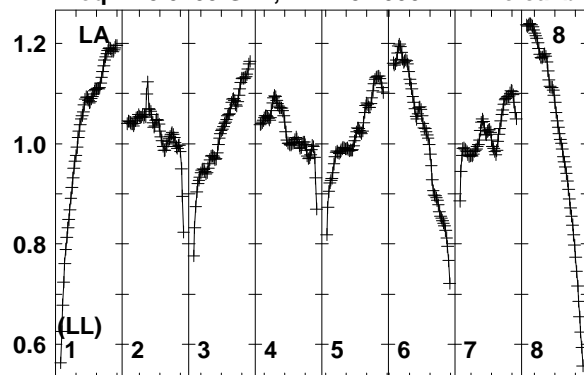
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

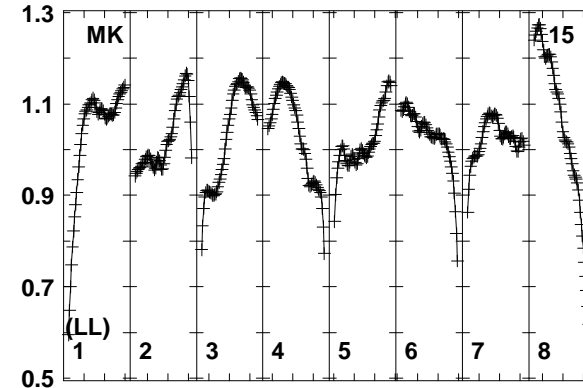
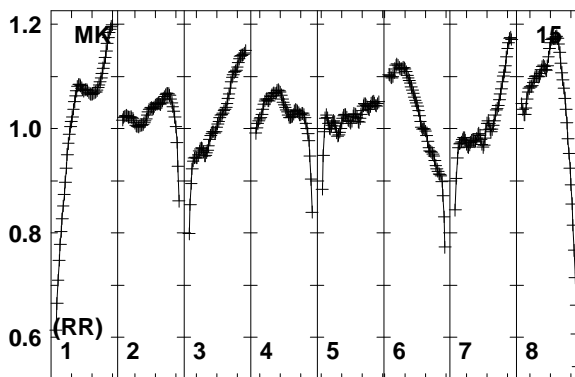
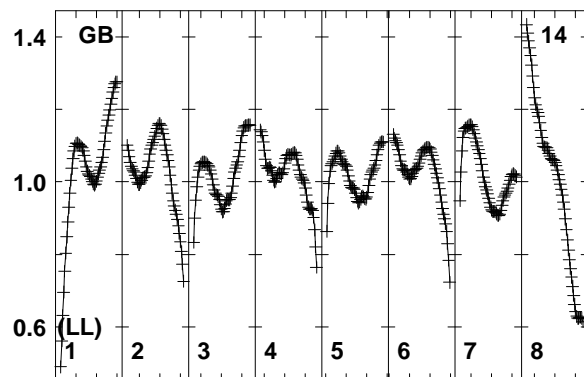
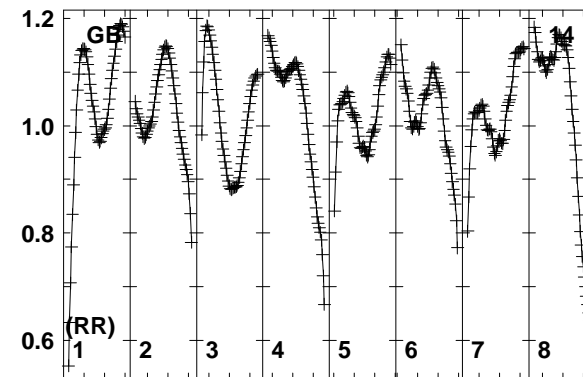
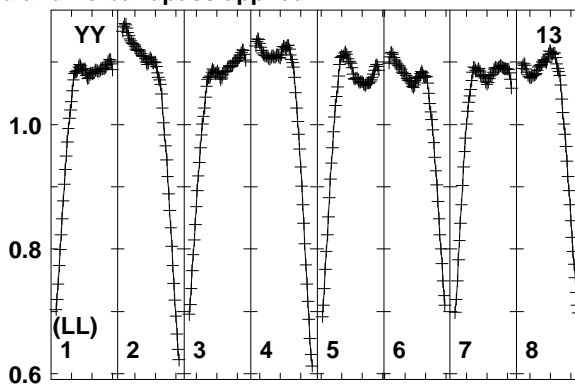
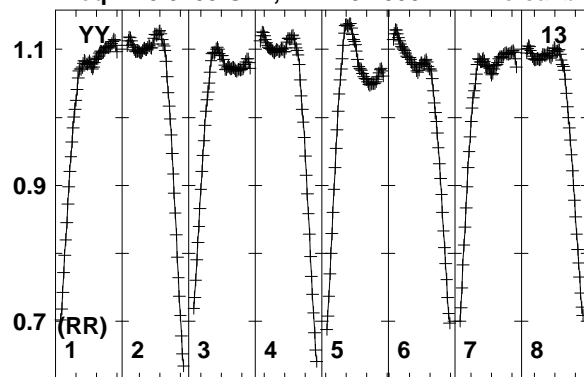
Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/21:35:30 to 00/21:40:00

Plot file version 192 created 08-JUN-2020 21:57:59
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/21:35:30 to 00/21:40:00

Plot file version 193 created 08-JUN-2020 21:58:00
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

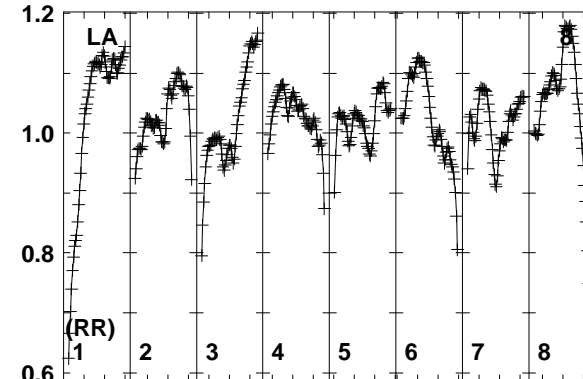
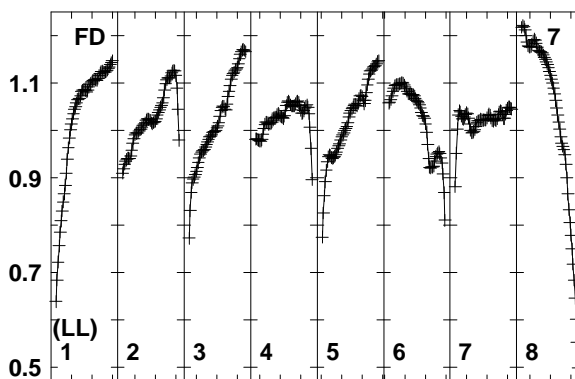
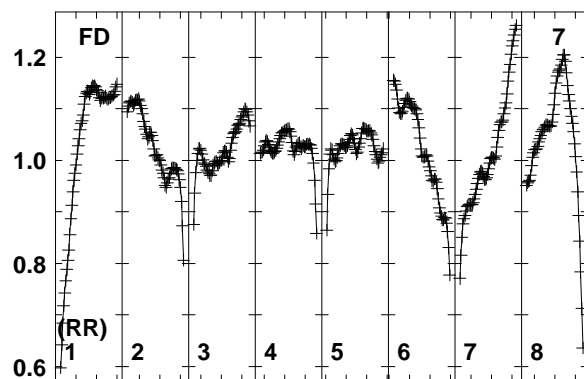
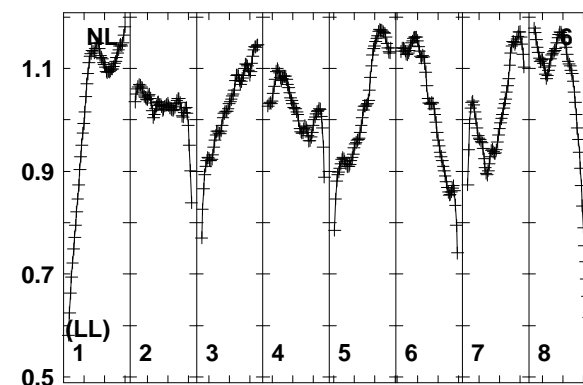
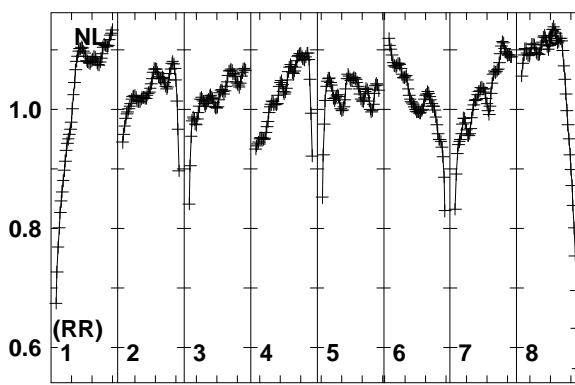
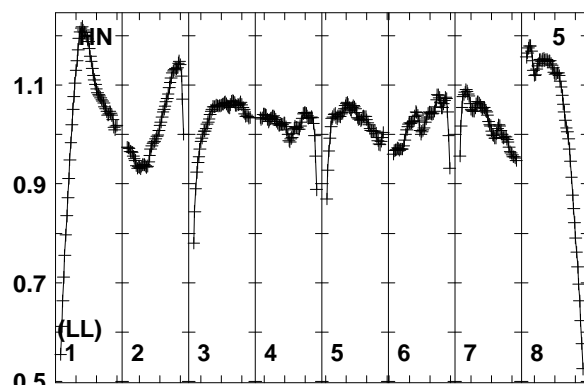
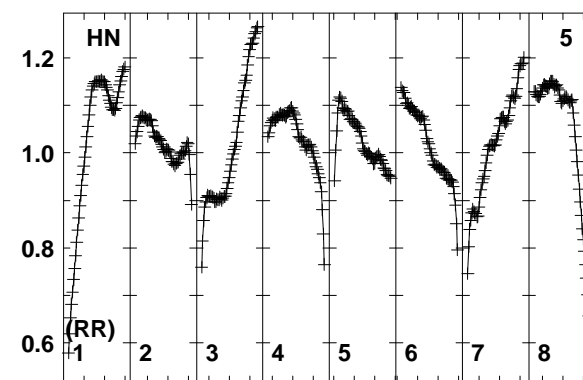
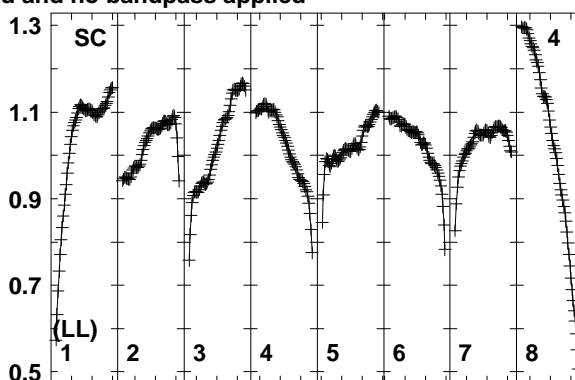
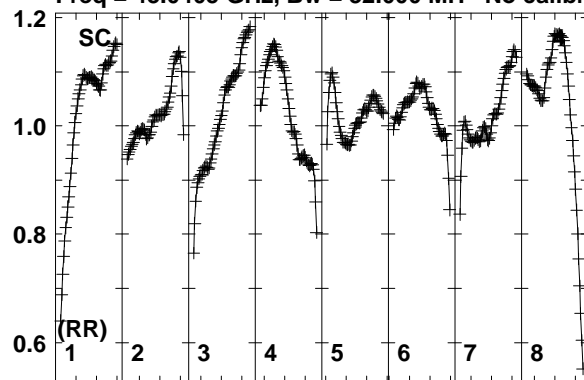


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/21:35:30 to 00/21:40:00

Plot file version 194 created 08-JUN-2020 21:58:00

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



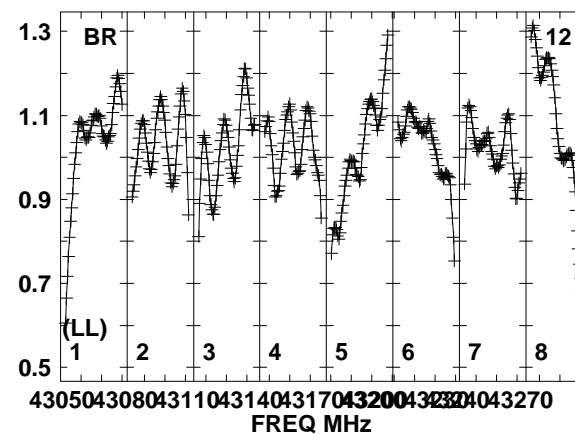
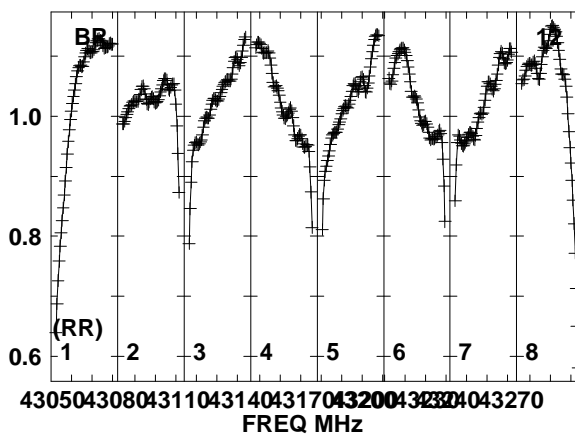
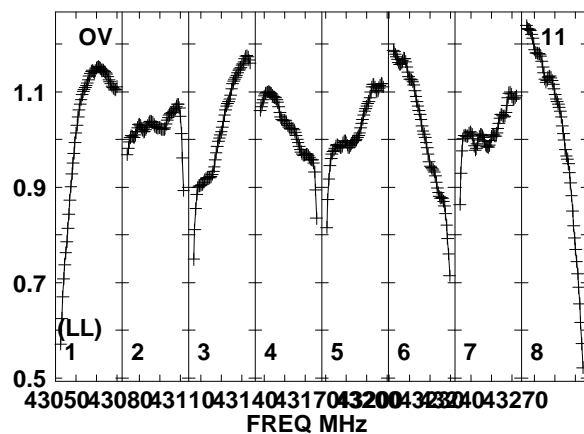
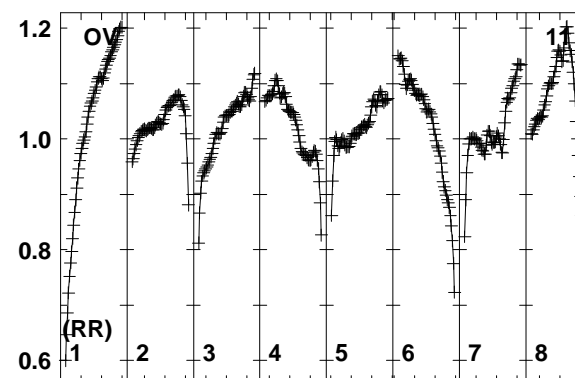
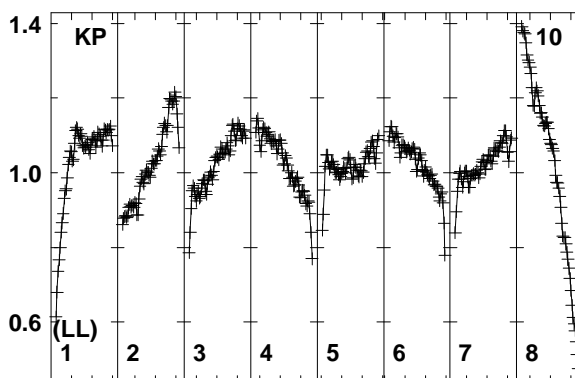
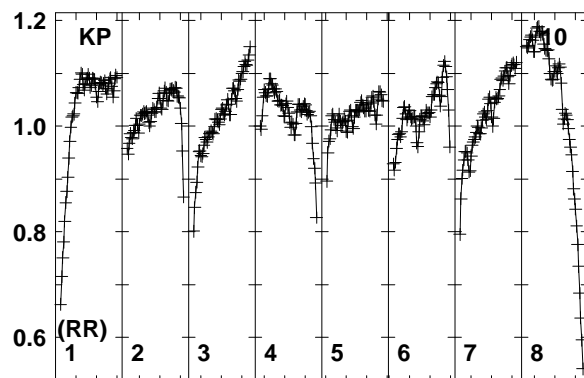
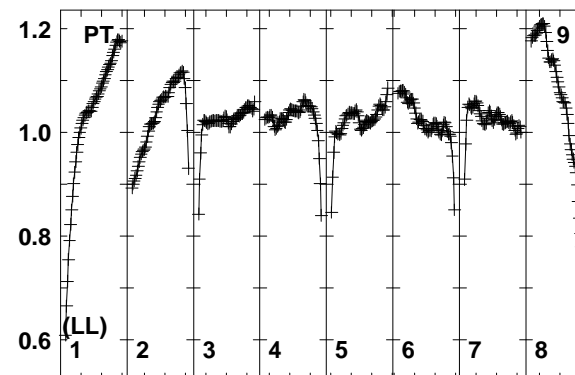
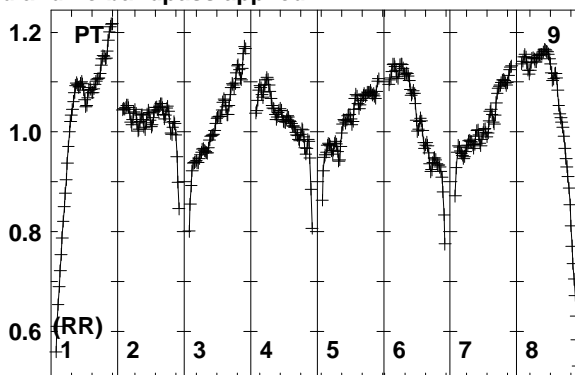
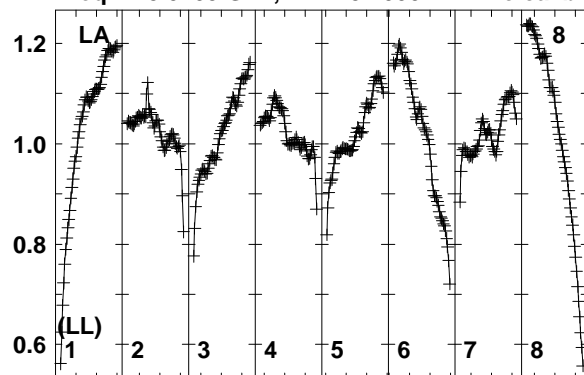
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

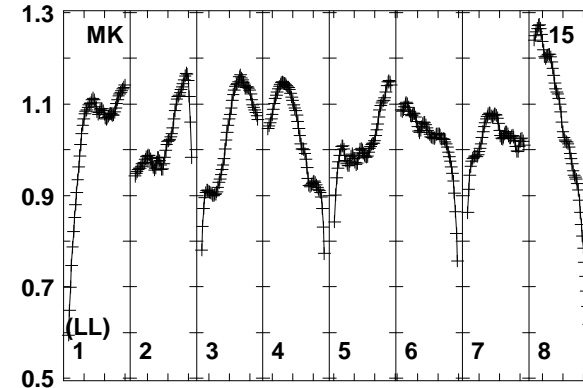
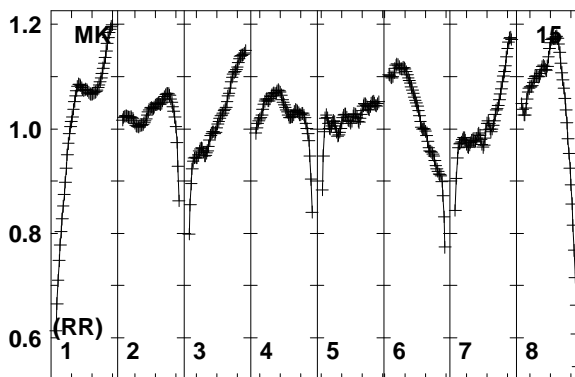
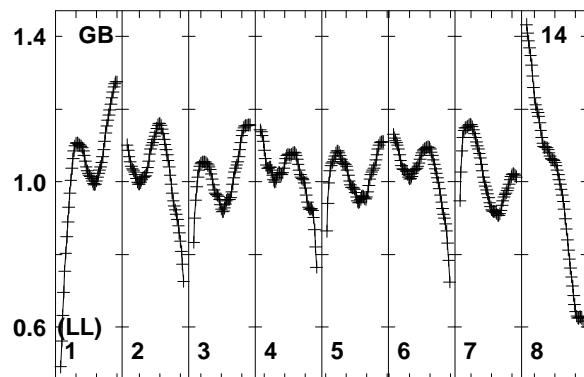
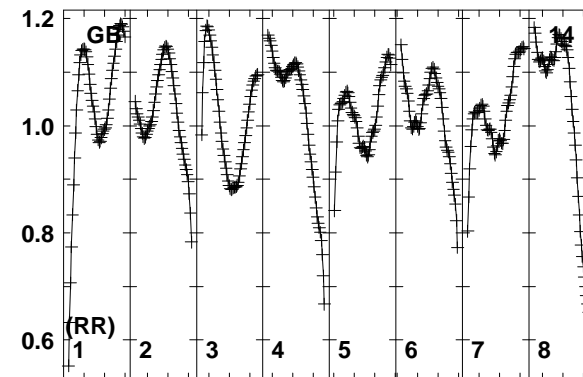
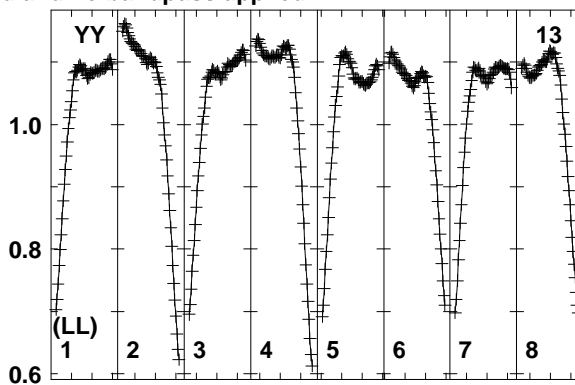
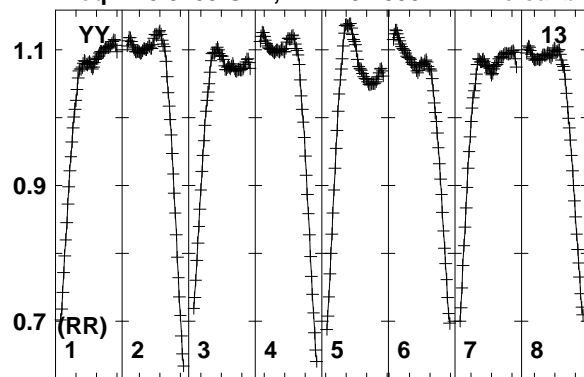
Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/21:40:09 to 00/21:50:00

Plot file version 195 created 08-JUN-2020 21:58:01
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/21:40:09 to 00/21:50:00

Plot file version 196 created 08-JUN-2020 21:58:01
RAQR GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

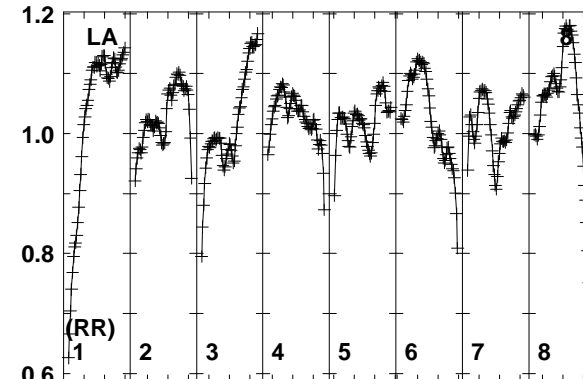
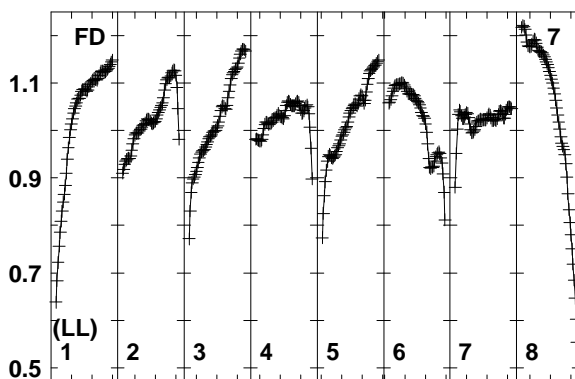
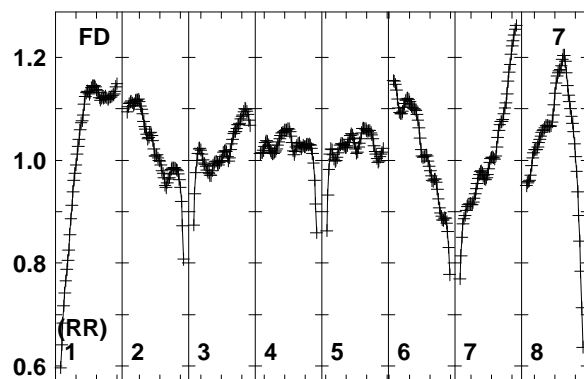
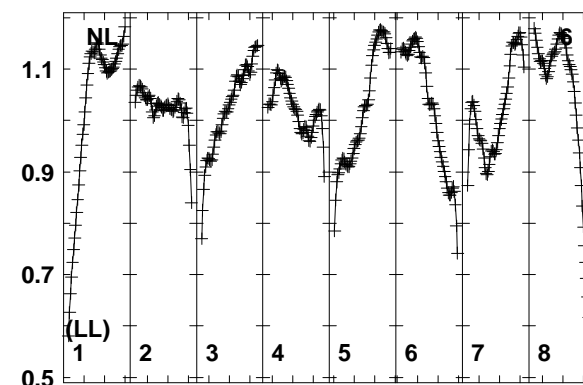
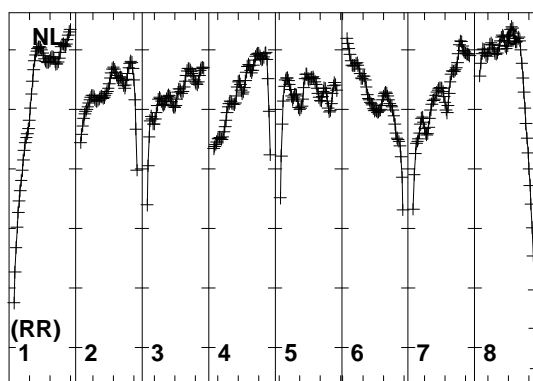
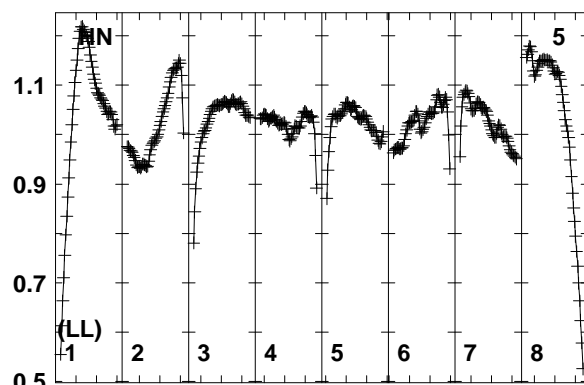
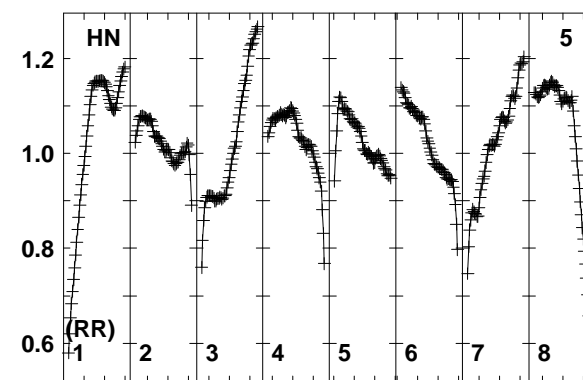
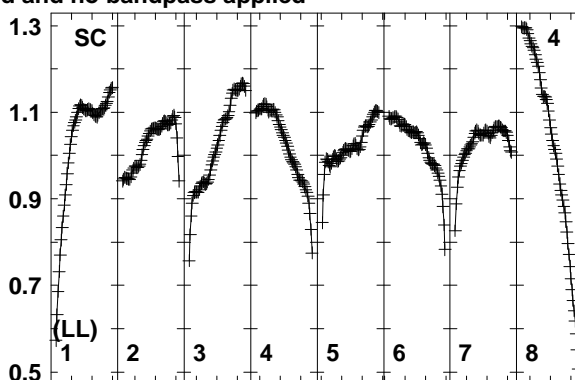
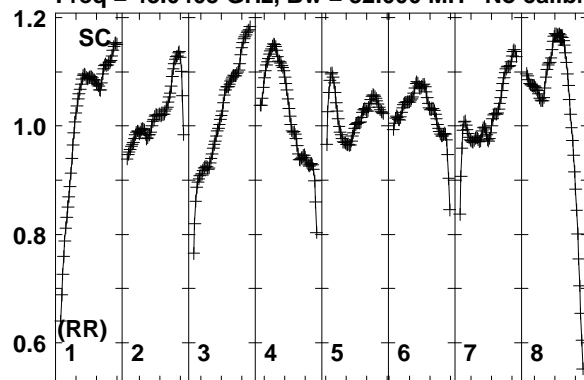


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/21:40:09 to 00/21:50:00

Plot file version 197 created 08-JUN-2020 21:58:02

3C454.3 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

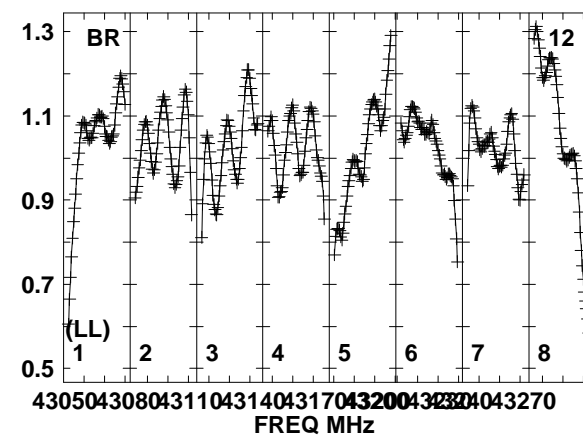
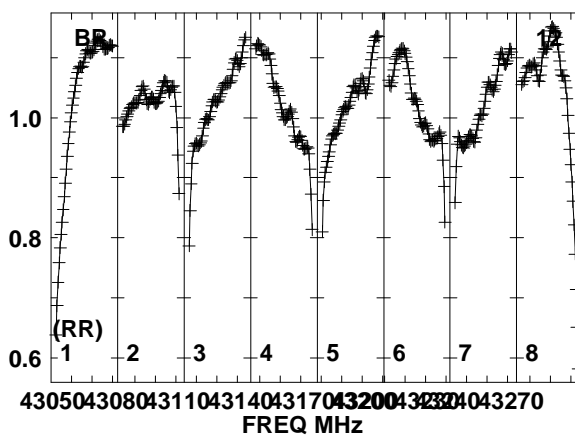
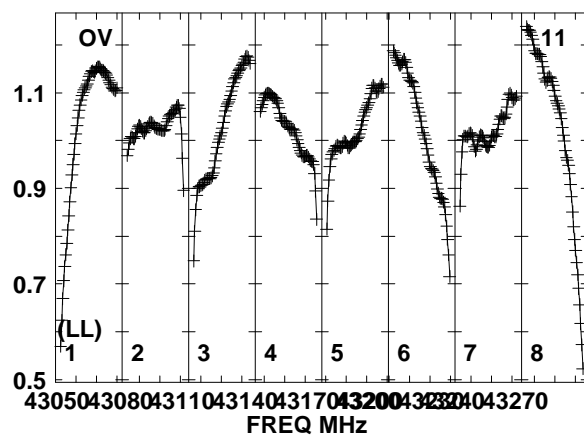
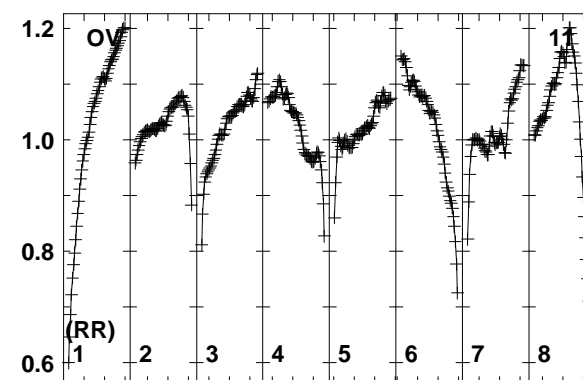
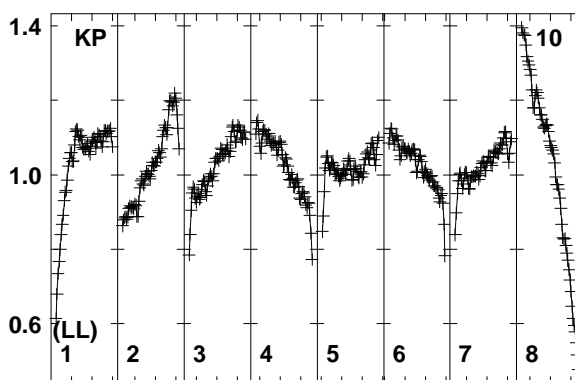
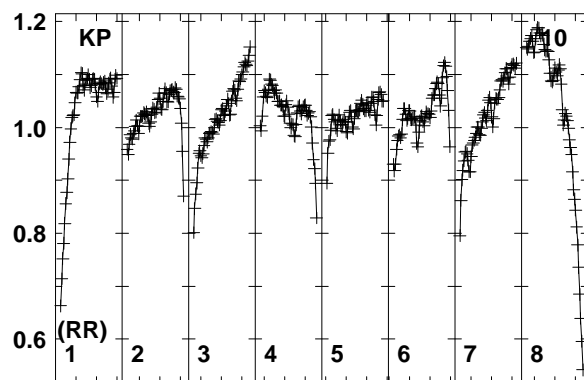
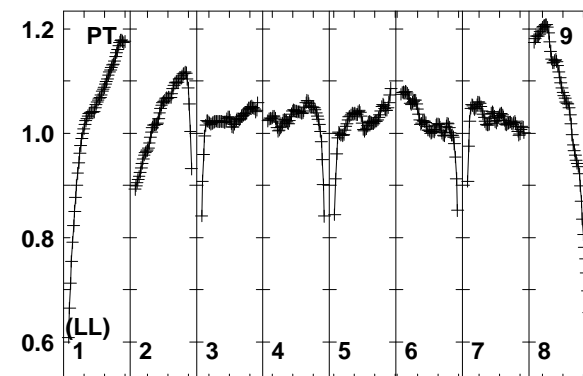
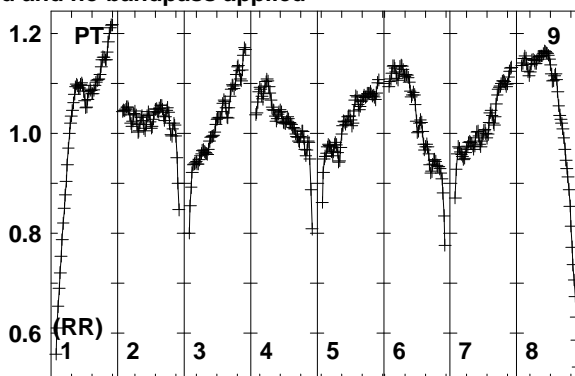
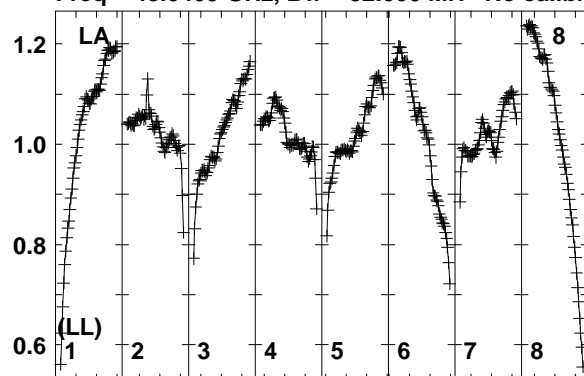
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/21:52:30 to 00/21:57:30

Plot file version 198 created 08-JUN-2020 21:58:02

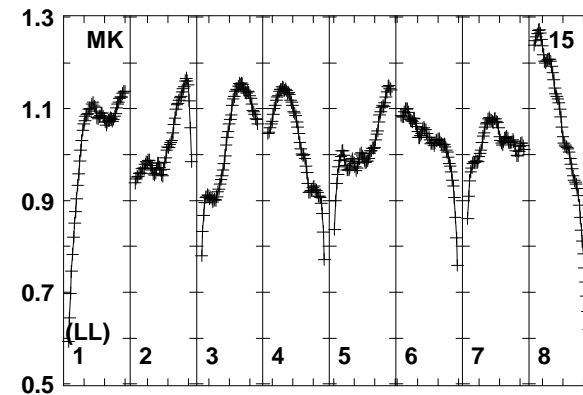
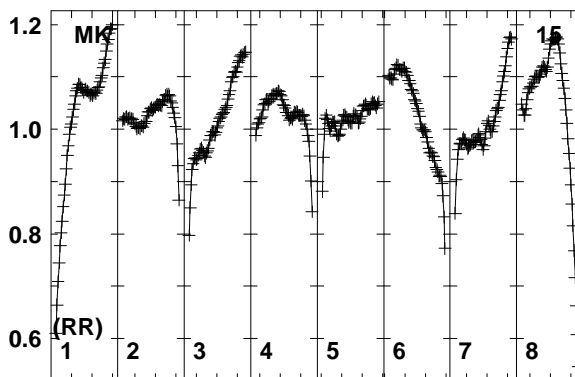
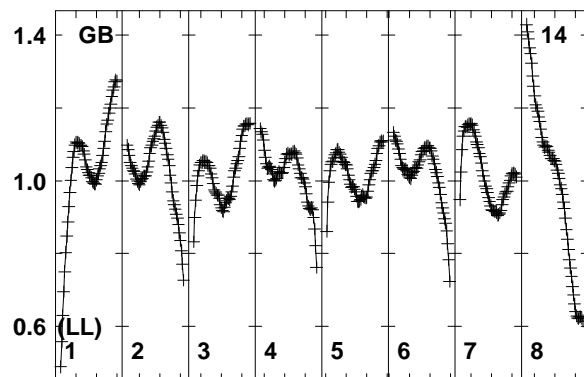
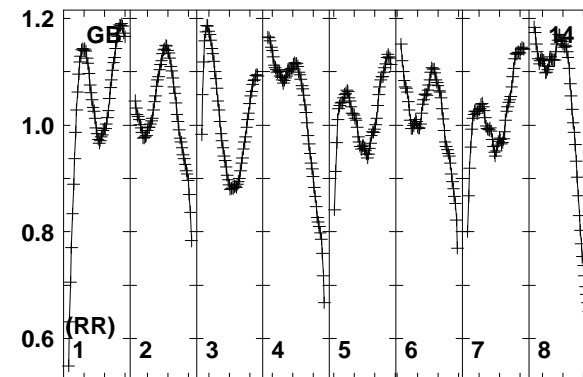
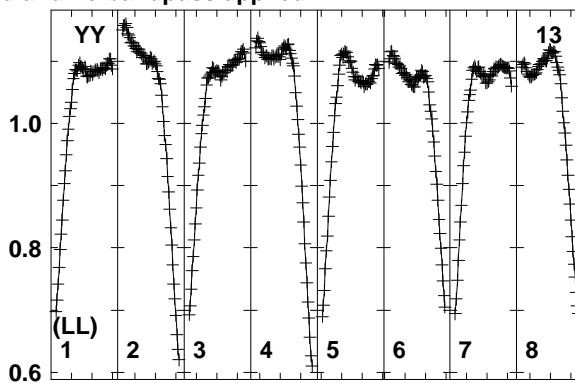
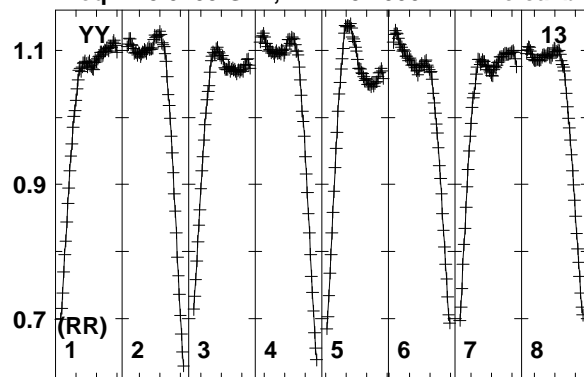
3C454.3 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: LA (08)
Timerange: 00/21:52:30 to 00/21:57:30

Plot file version 199 created 08-JUN-2020 21:58:03
3C454.3 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

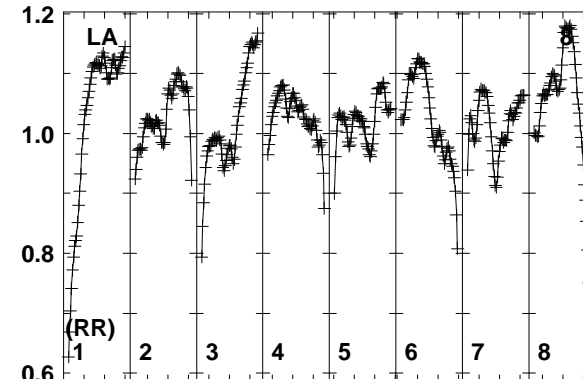
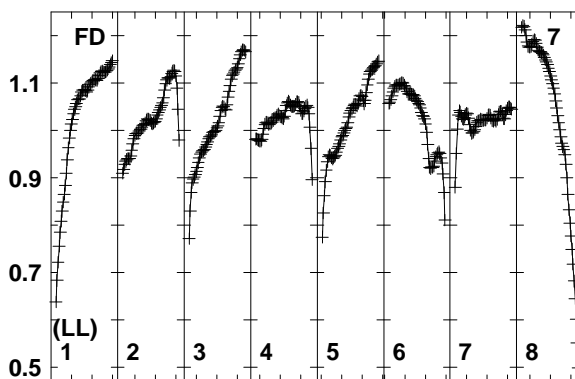
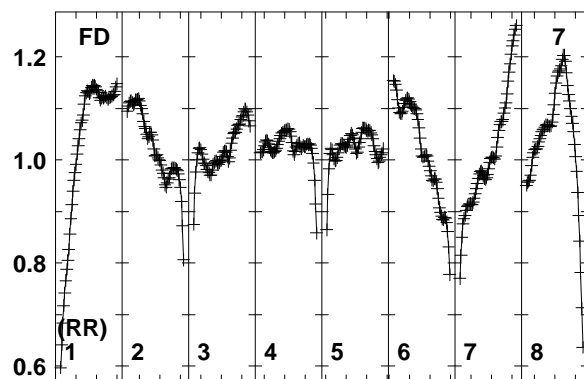
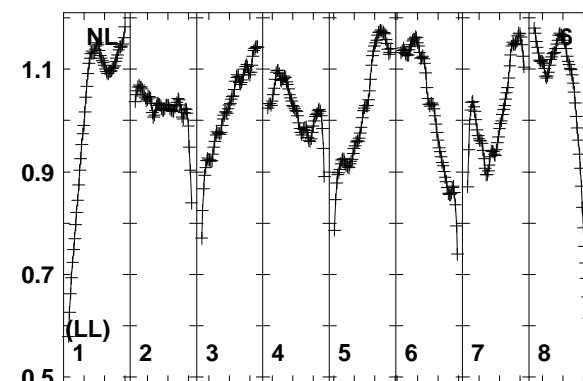
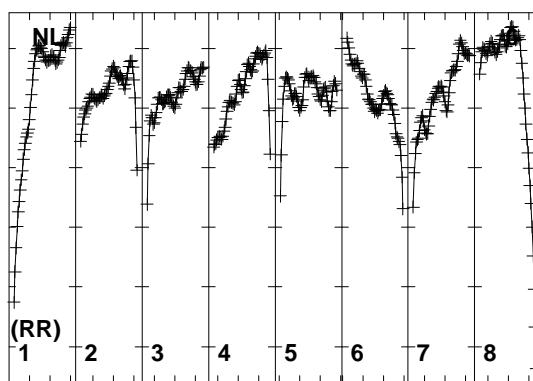
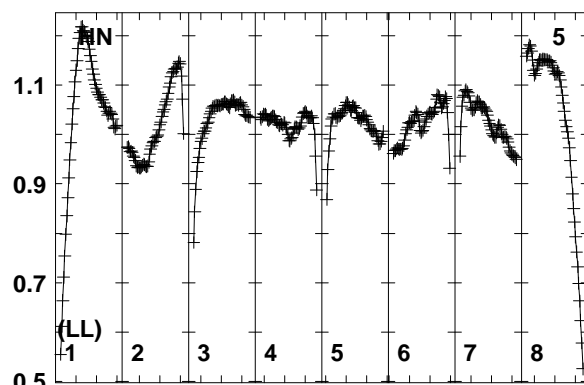
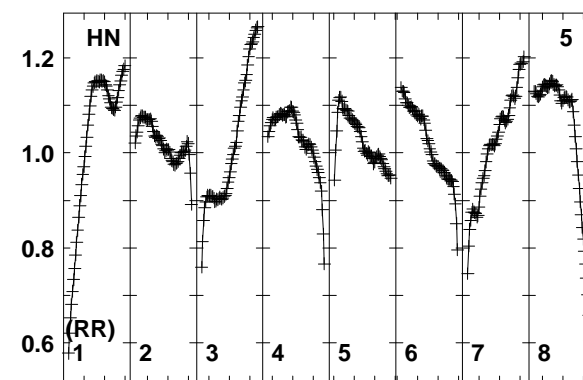
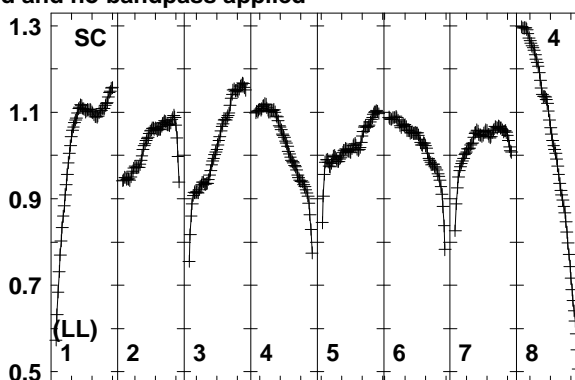
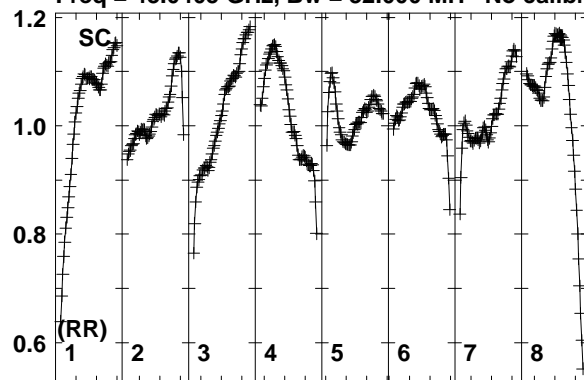


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/21:52:30 to 00/21:57:30

Plot file version 200 created 08-JUN-2020 21:58:03

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

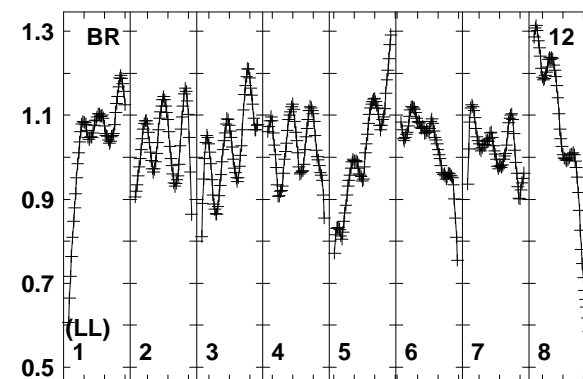
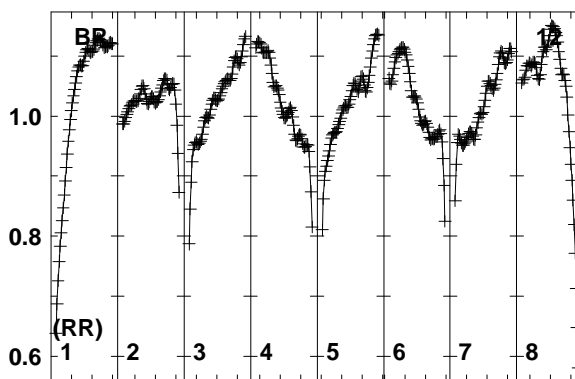
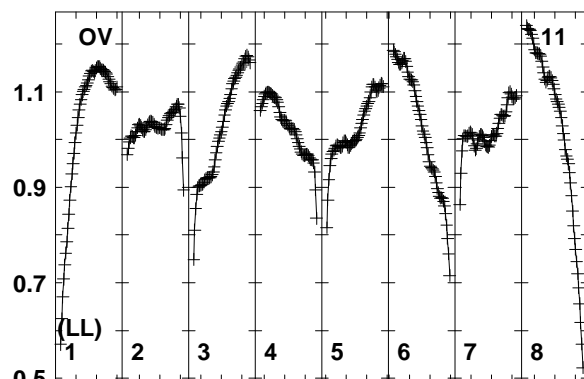
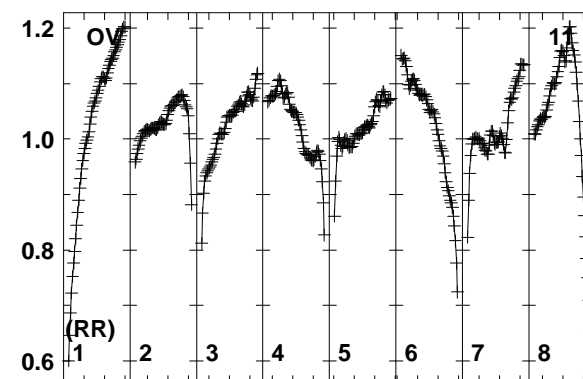
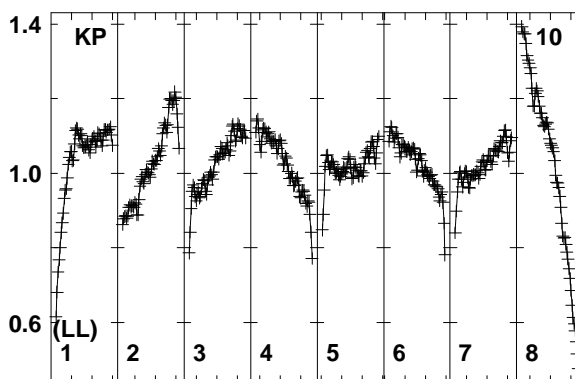
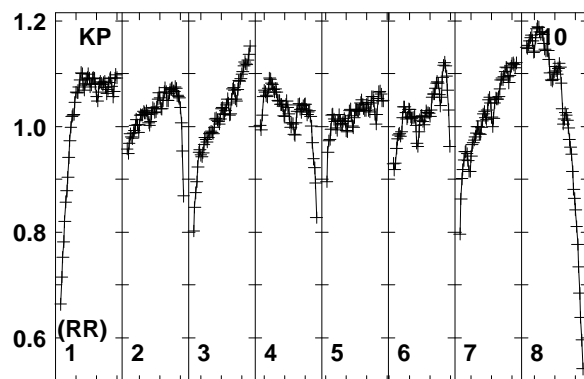
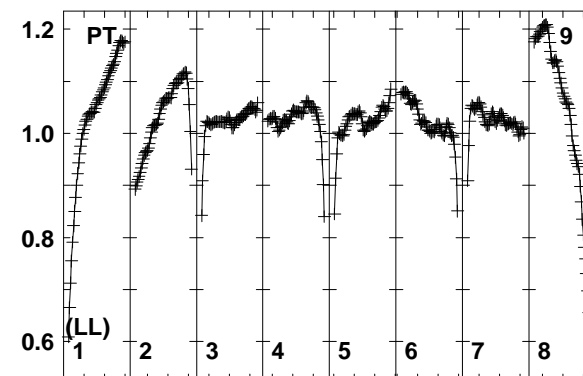
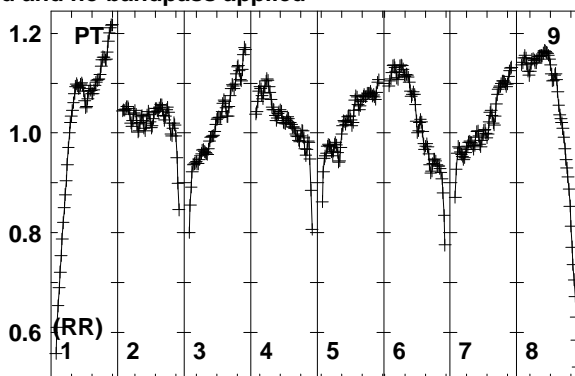
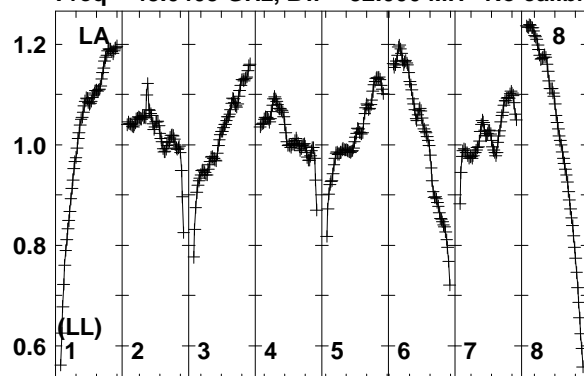
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/21:58:49 to 00/22:06:18

Plot file version 201 created 08-JUN-2020 21:58:03

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

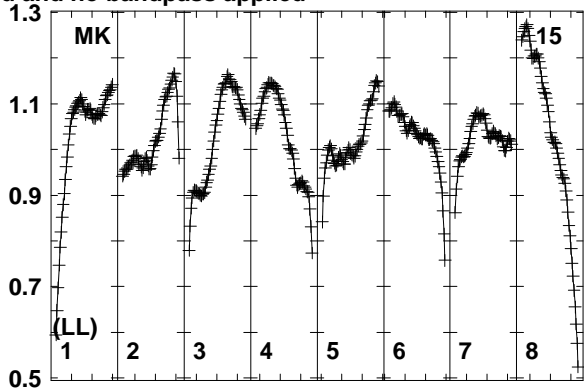
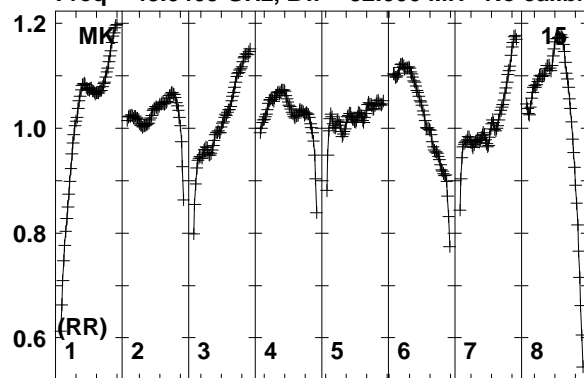
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: LA (08)
Timerange: 00/21:58:49 to 00/22:06:18

Plot file version 202 created 08-JUN-2020 21:58:04

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

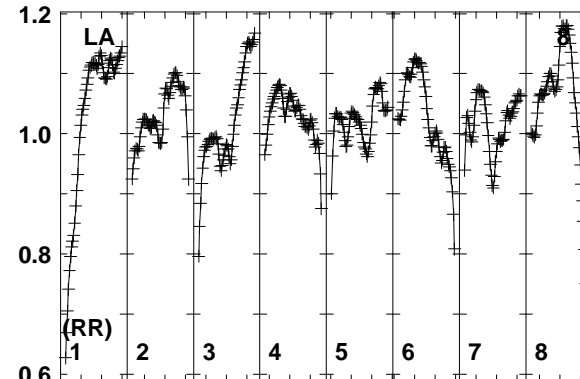
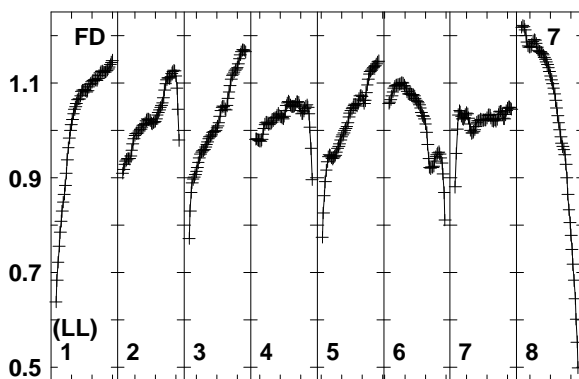
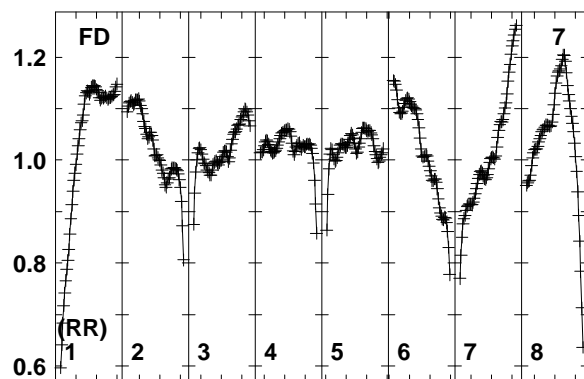
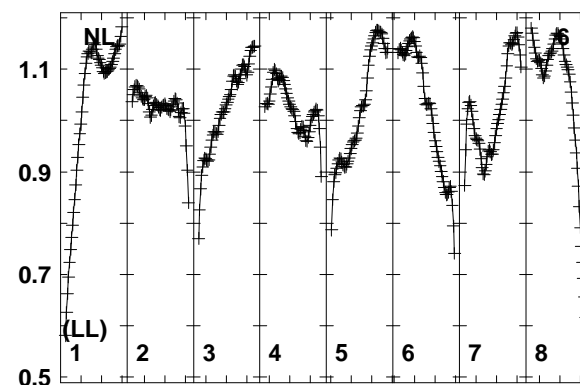
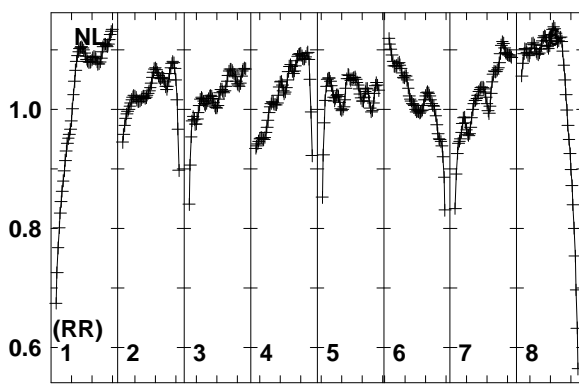
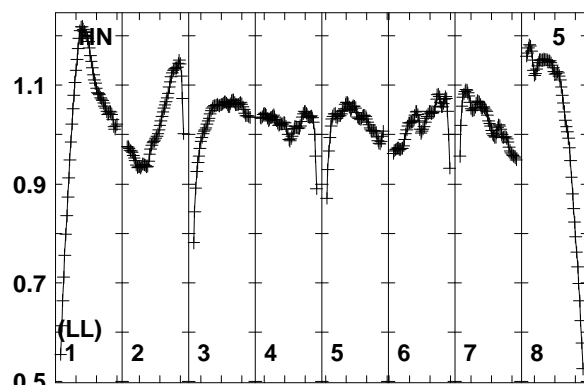
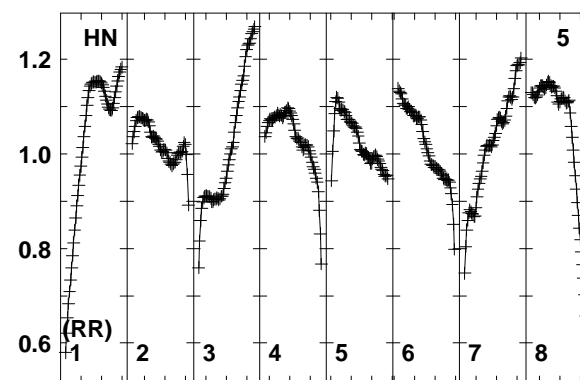
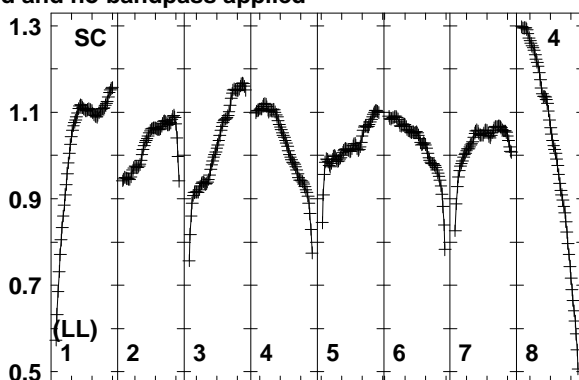
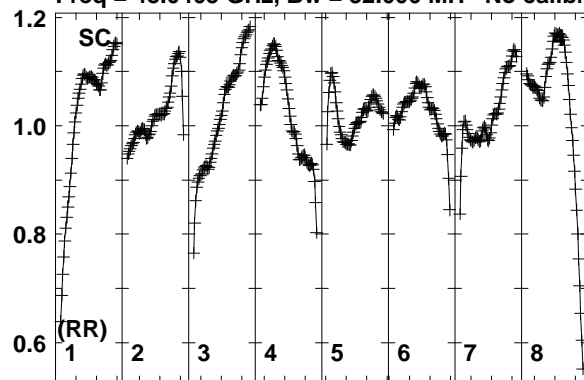


Lower frame: Real Jy
Total-power spectrum Antenna: MK (15)
Timerange: 00/21:58:49 to 00/22:06:18

Plot file version 203 created 08-JUN-2020 21:58:04

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



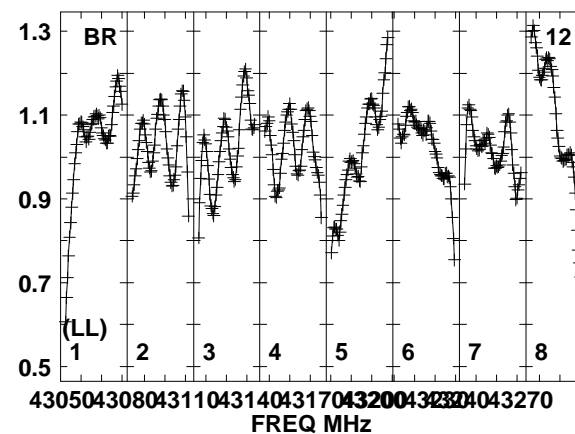
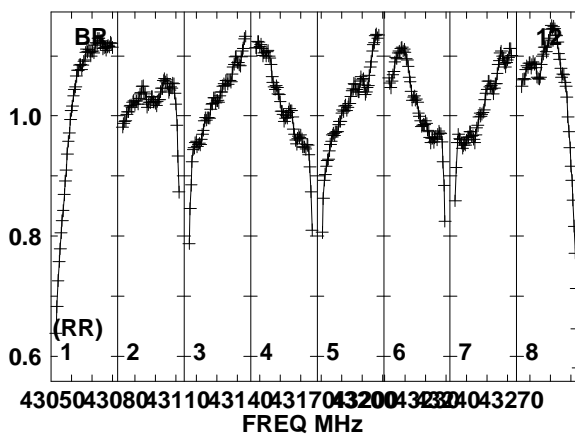
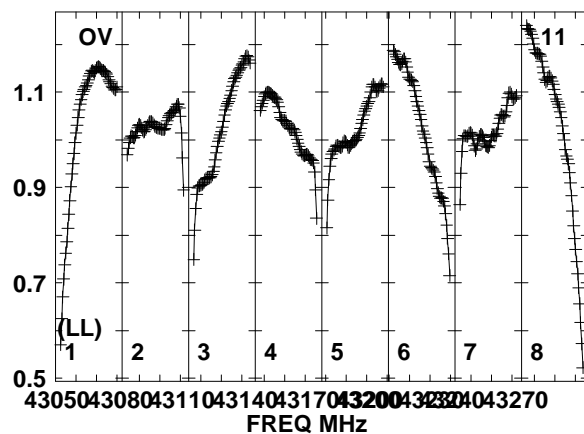
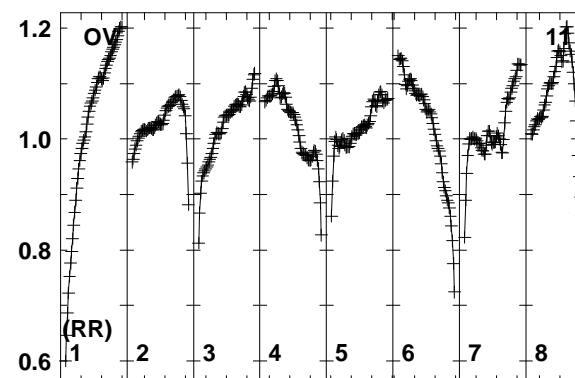
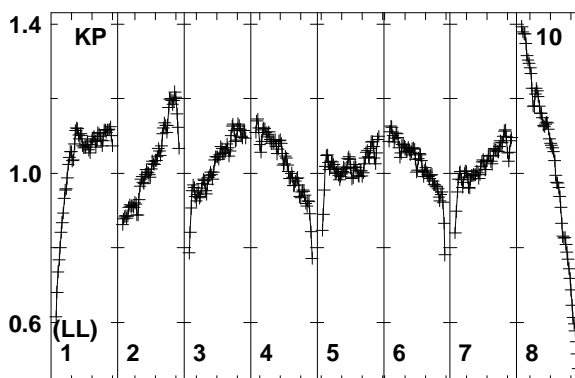
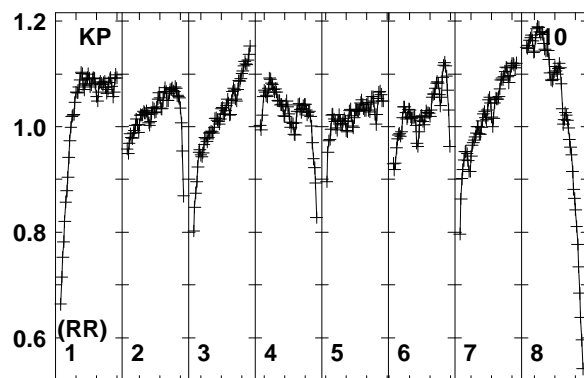
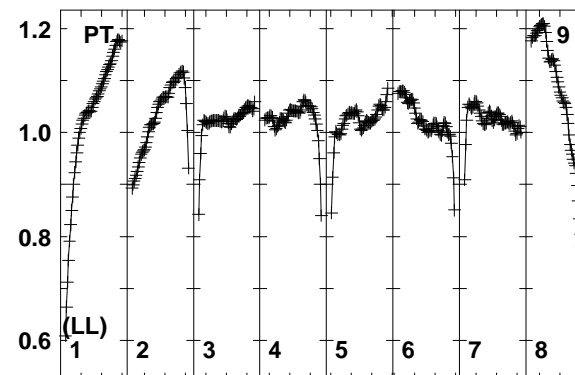
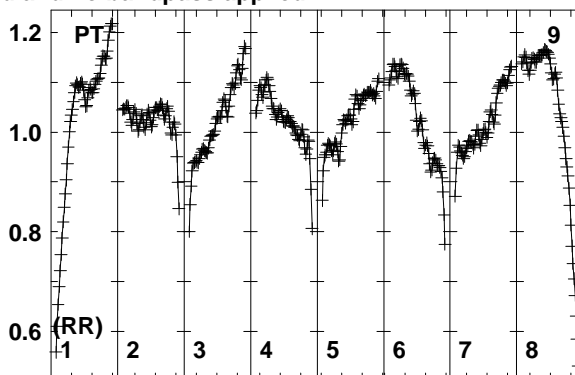
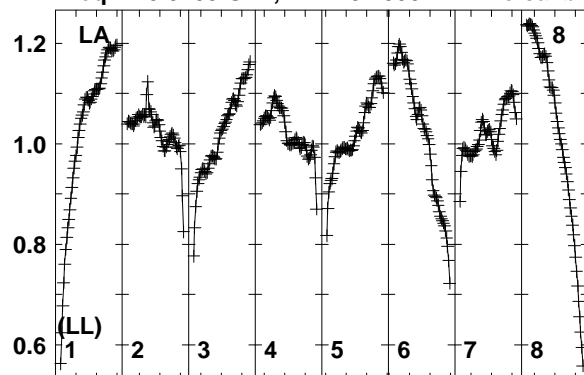
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

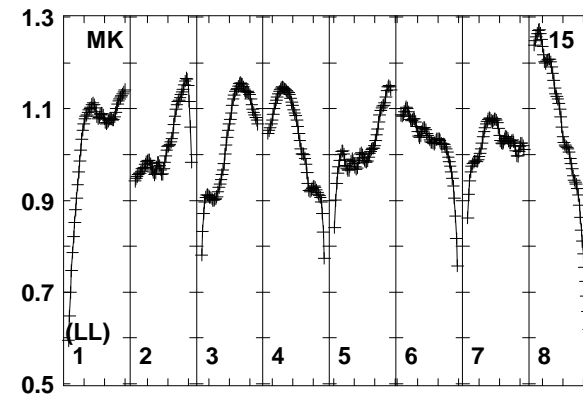
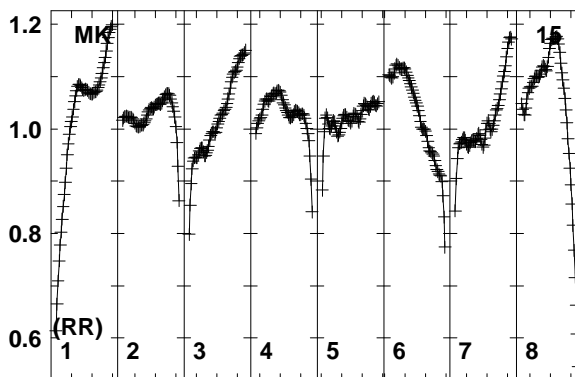
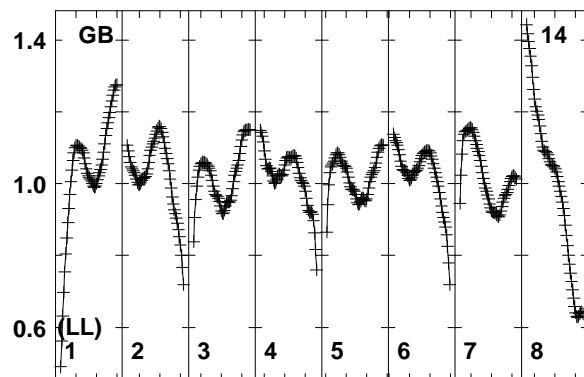
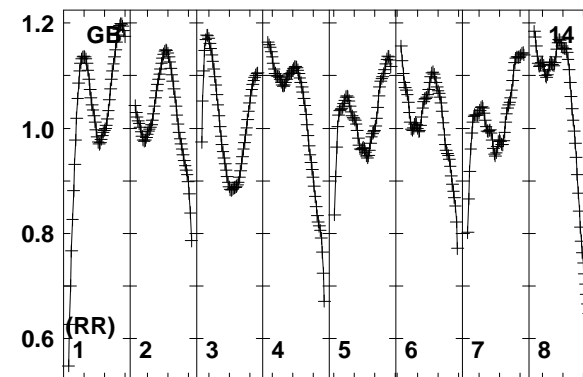
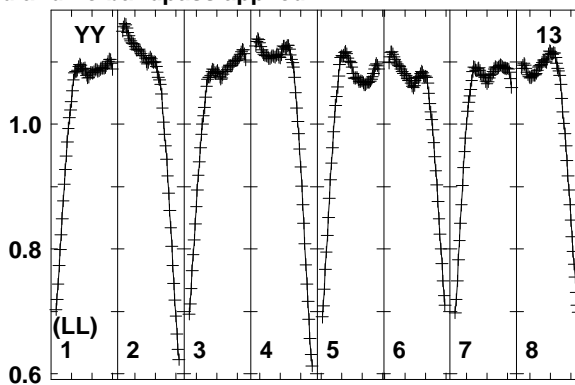
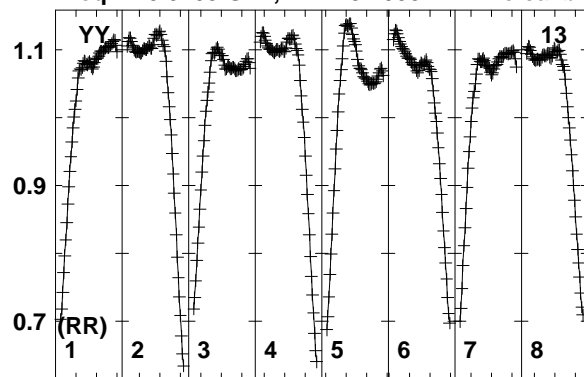
Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/22:07:01 to 00/22:09:59

Plot file version 204 created 08-JUN-2020 21:58:05
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
 Total-power spectrum Antenna: LA (08)
 Timerange: 00/22:07:01 to 00/22:09:59

Plot file version 205 created 08-JUN-2020 21:58:05
J2348-16 GA043B 1.UVDATA.1
Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

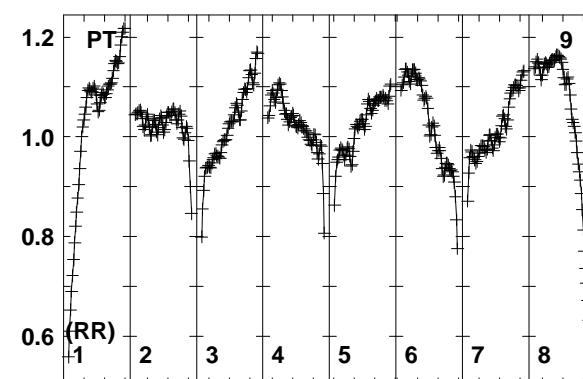
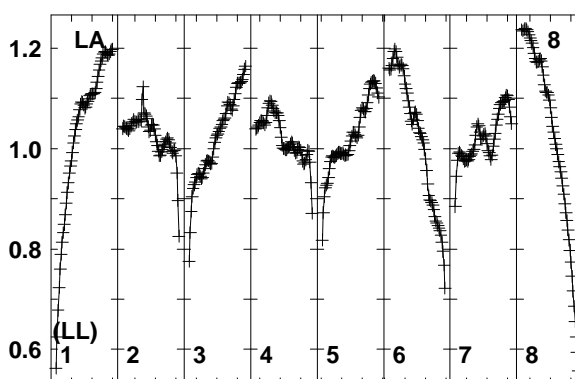
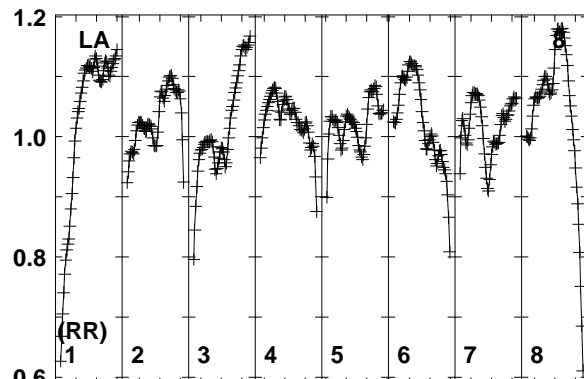
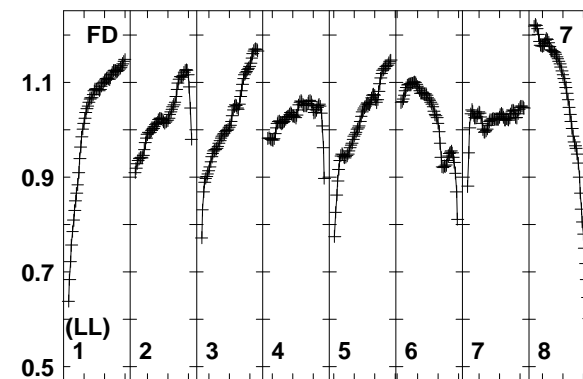
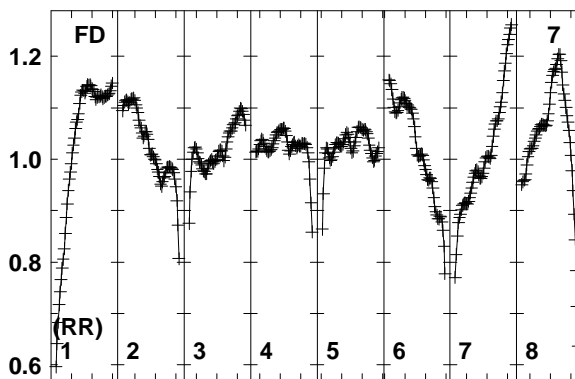
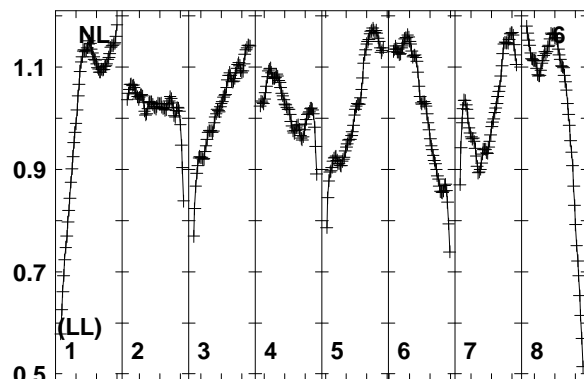
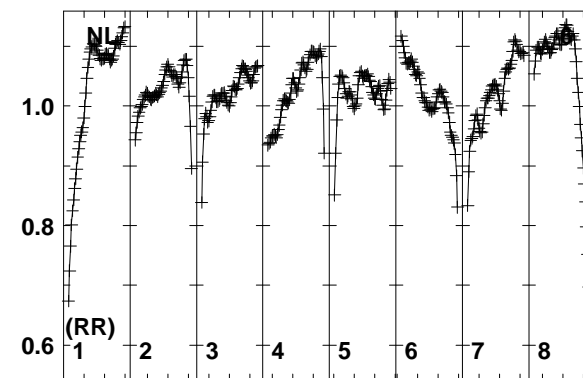
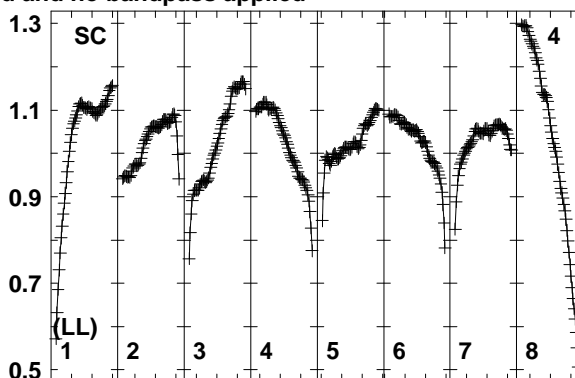
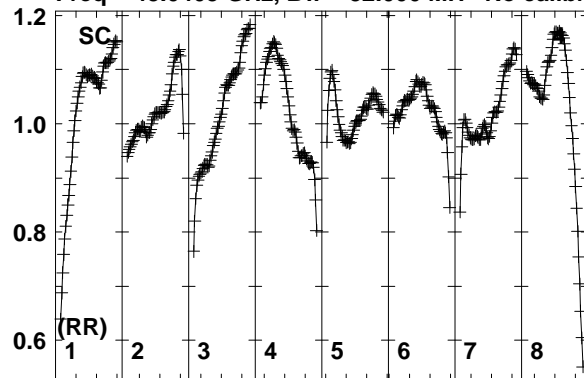


Lower frame: Real Jy
Total-power spectrum Antenna: YY (13)
Timerange: 00/22:07:01 to 00/22:09:59

Plot file version 206 created 08-JUN-2020 21:58:06

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

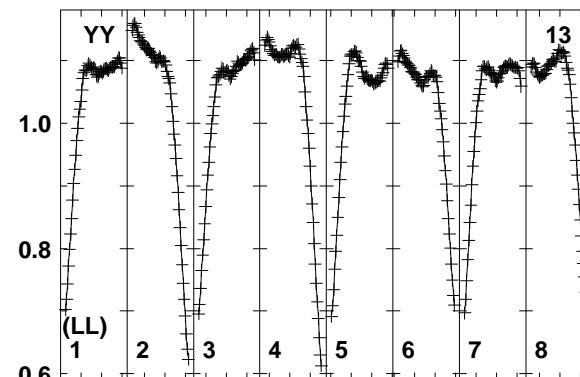
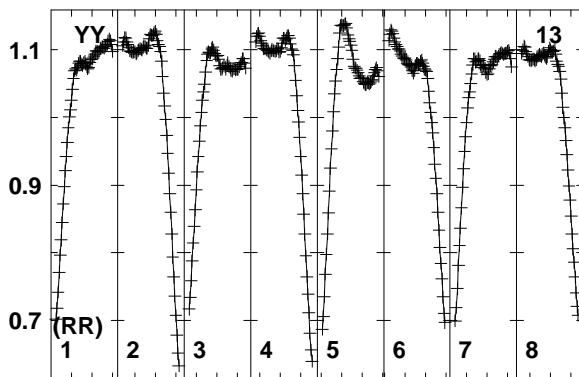
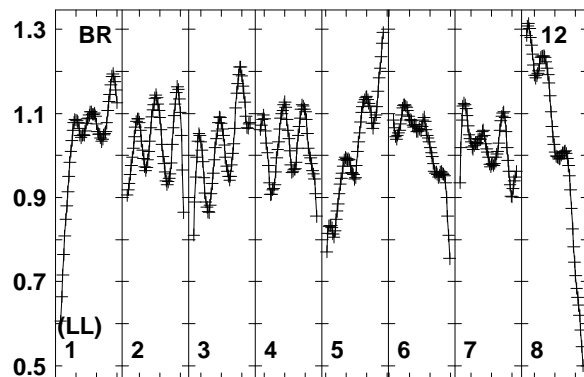
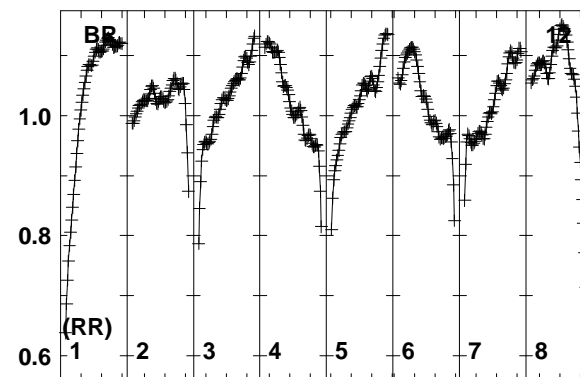
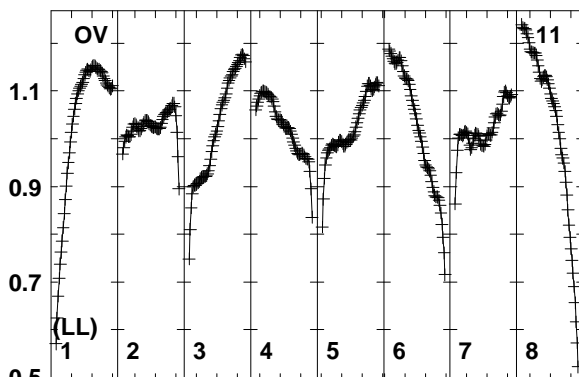
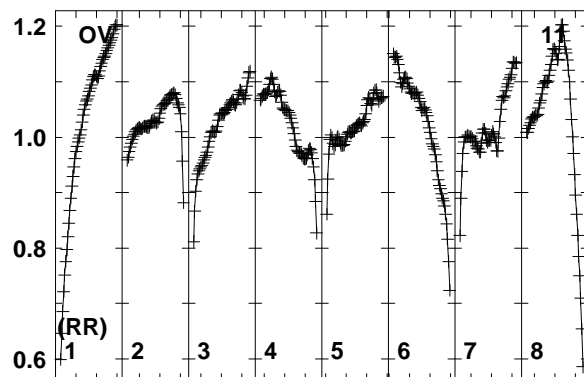
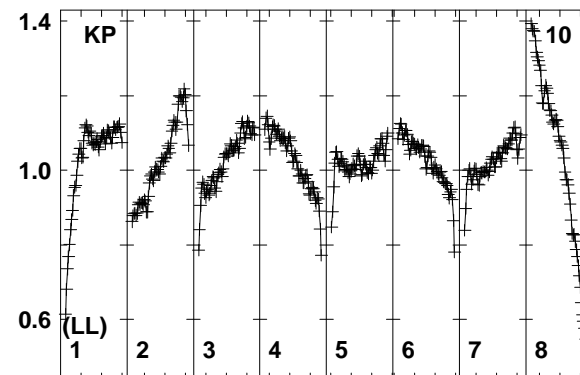
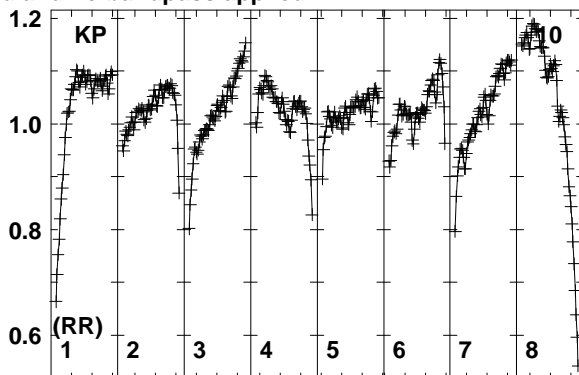
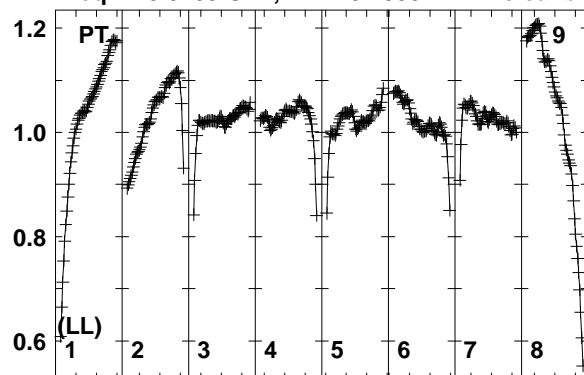
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SC (04)
Timerange: 00/22:10:10 to 00/22:24:59

Plot file version 207 created 08-JUN-2020 21:58:07

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

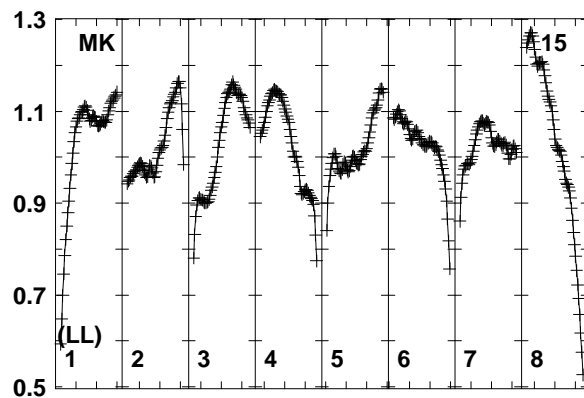
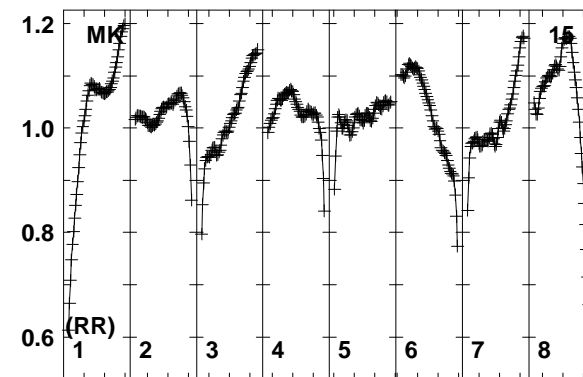
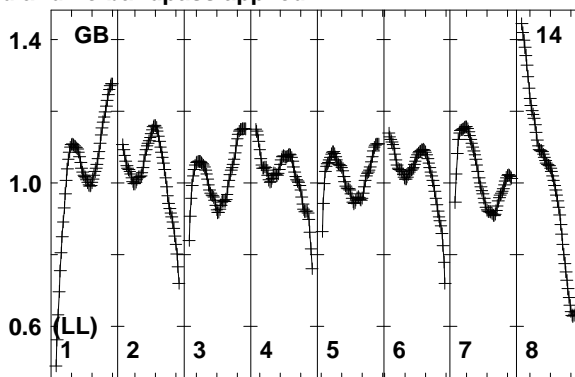
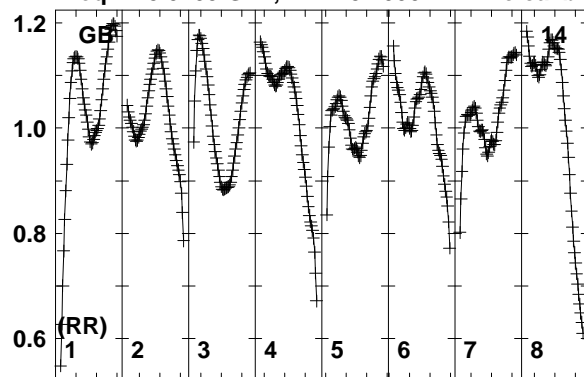
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: PT (09)
Timerange: 00/22:10:10 to 00/22:24:59

Plot file version 208 created 08-JUN-2020 21:58:07

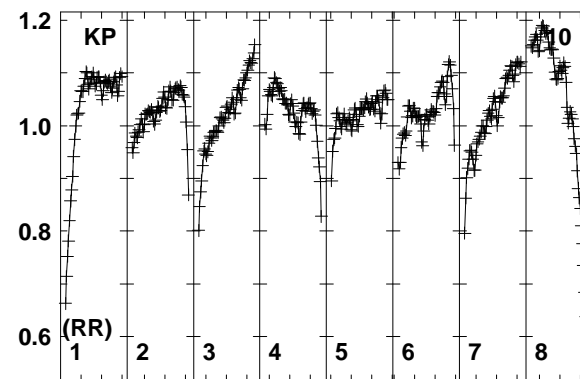
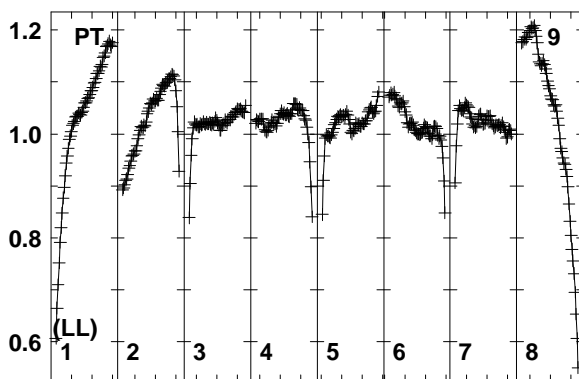
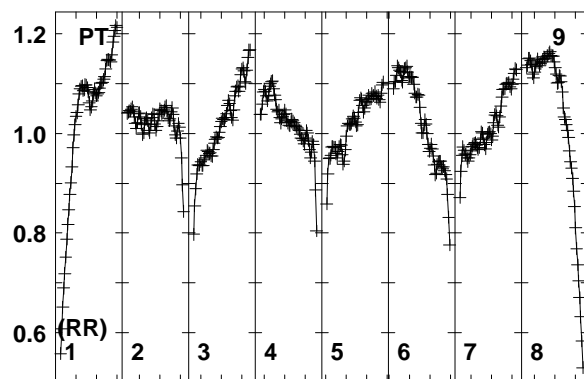
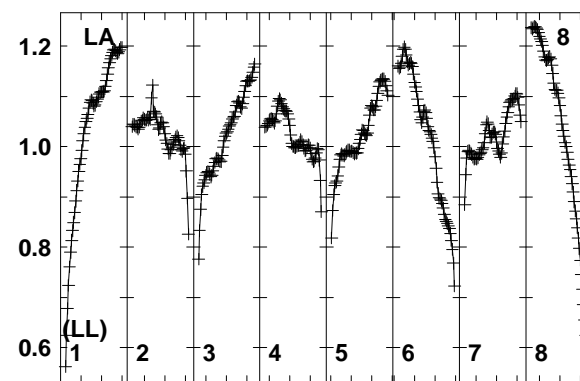
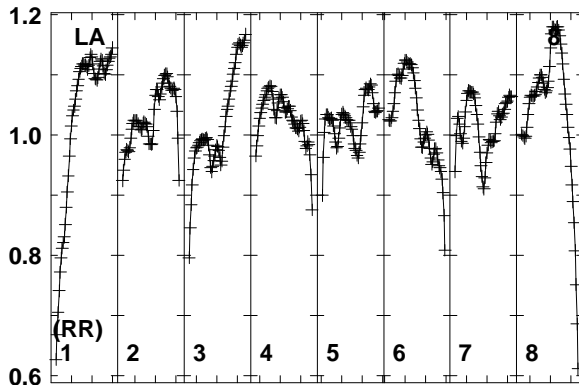
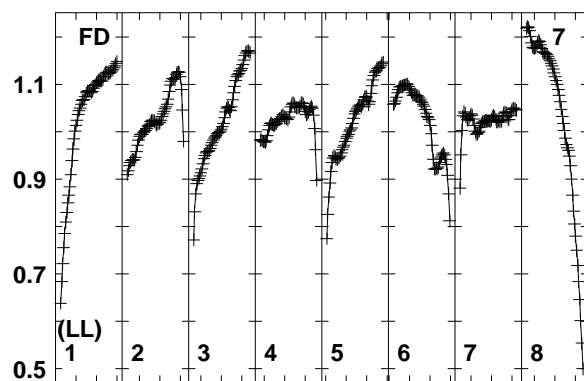
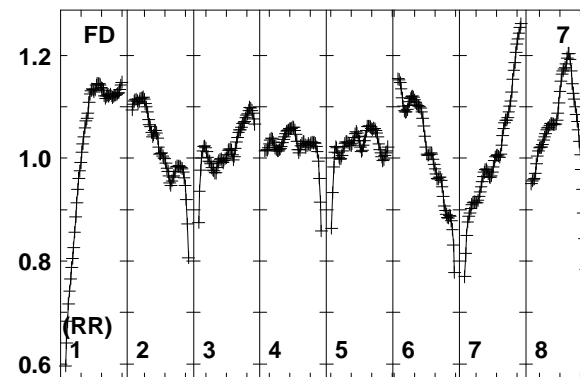
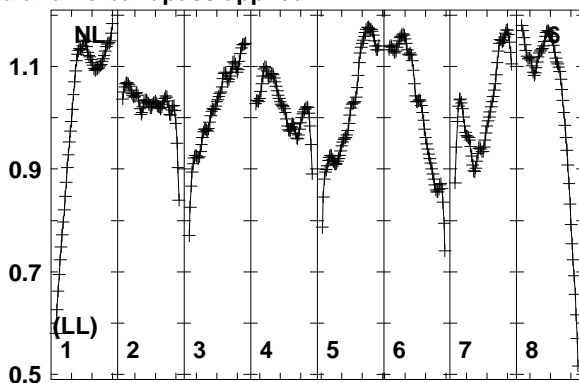
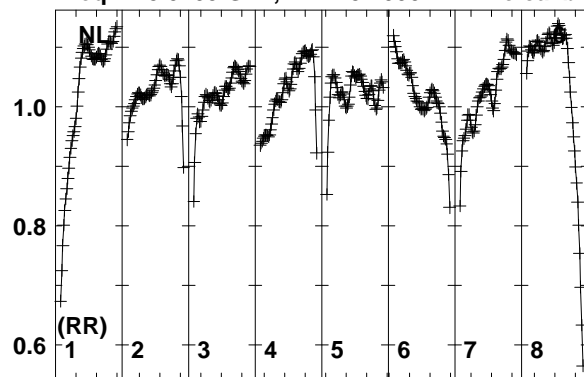
RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: GB (14)
Timerange: 00/22:10:10 to 00/22:24:59

Plot file version 209 created 08-JUN-2020 21:58:08
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



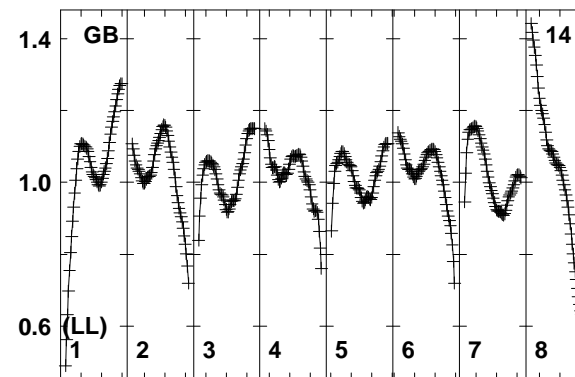
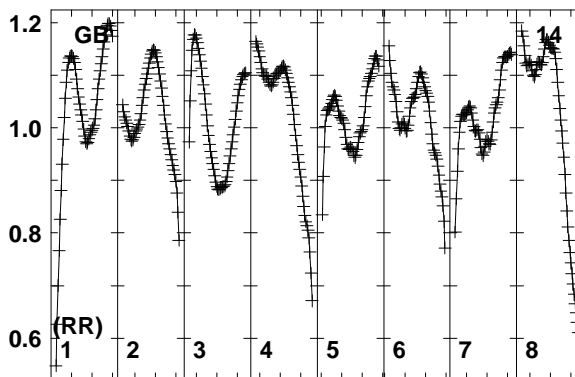
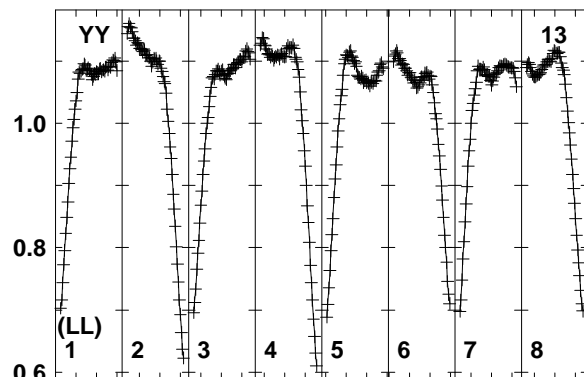
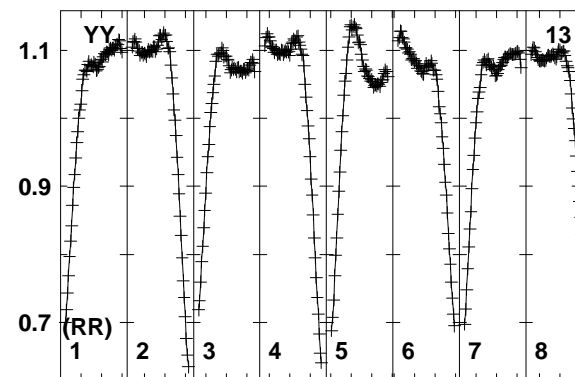
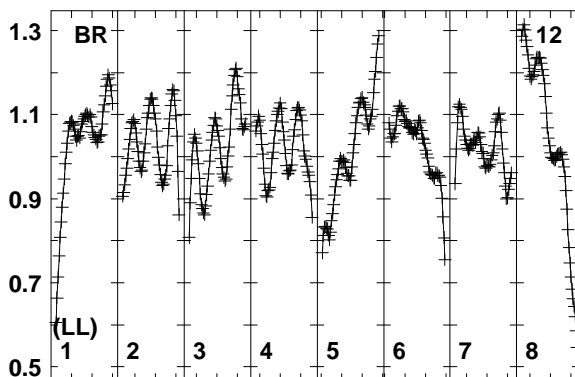
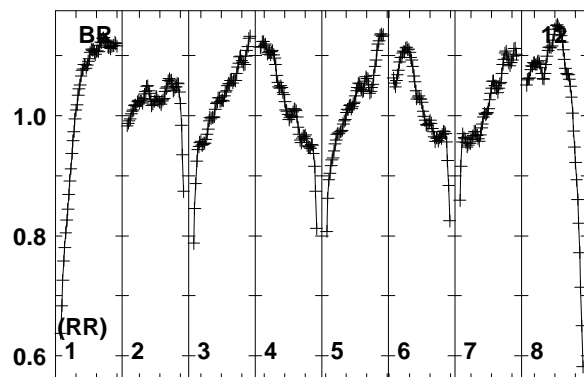
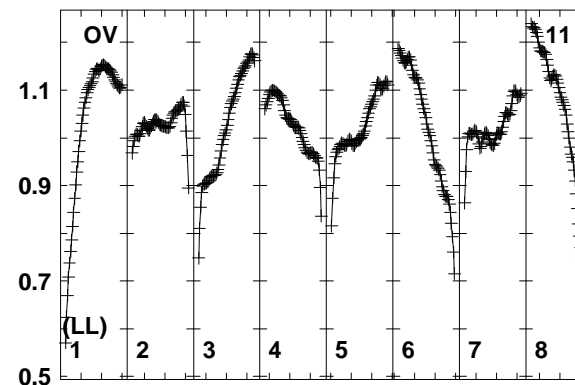
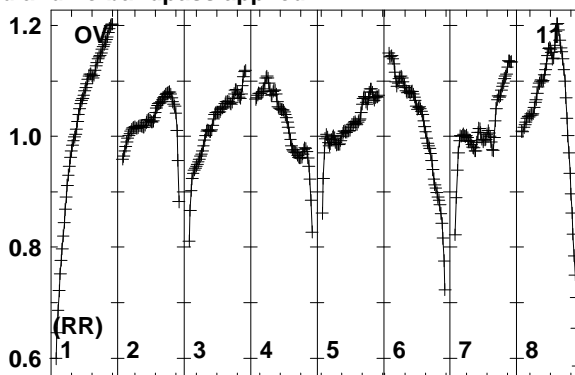
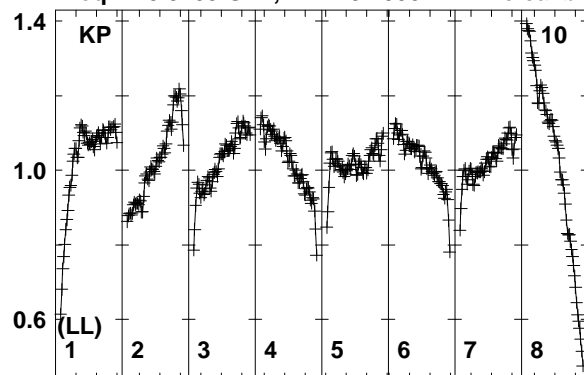
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: NL (06)
 Timerange: 00/22:25:30 to 00/22:30:00

Plot file version 210 created 08-JUN-2020 21:58:08
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

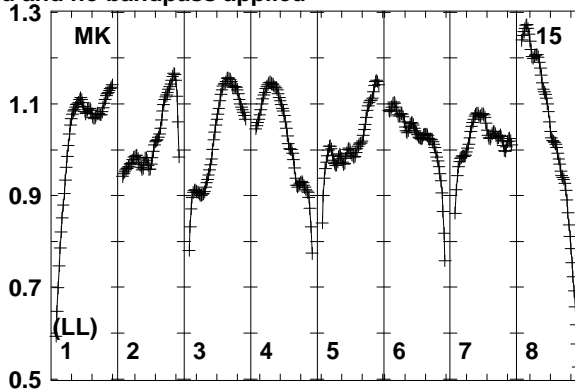
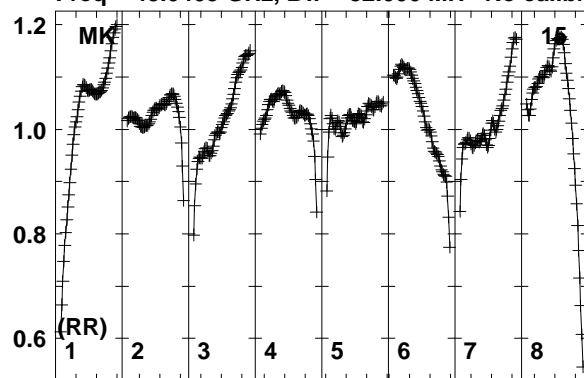
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: KP (10)
 Timerange: 00/22:25:30 to 00/22:30:00

Plot file version 211 created 08-JUN-2020 21:58:09

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

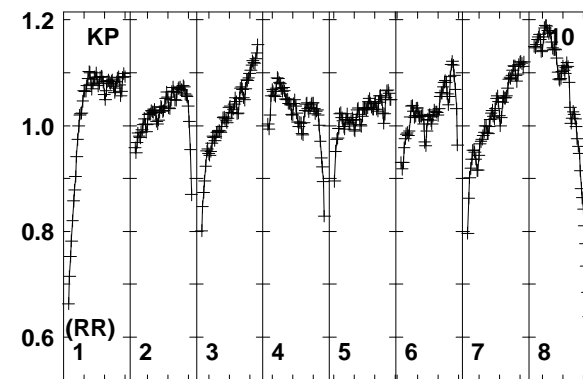
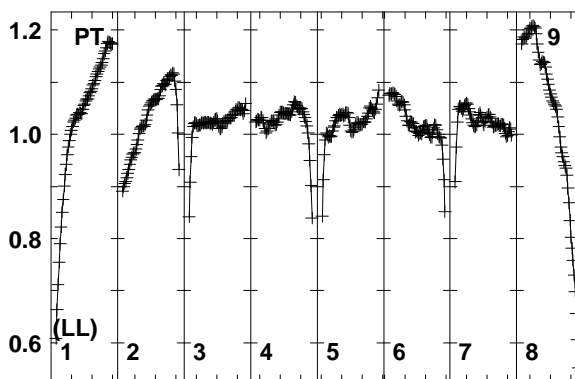
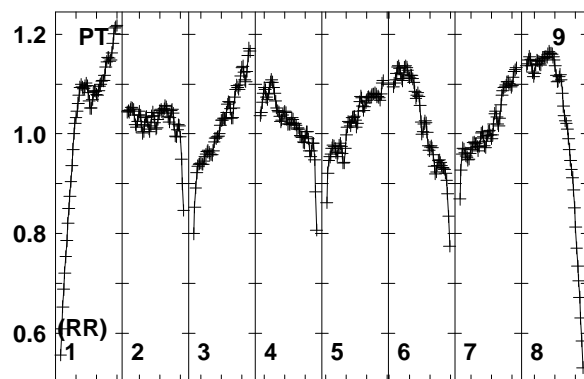
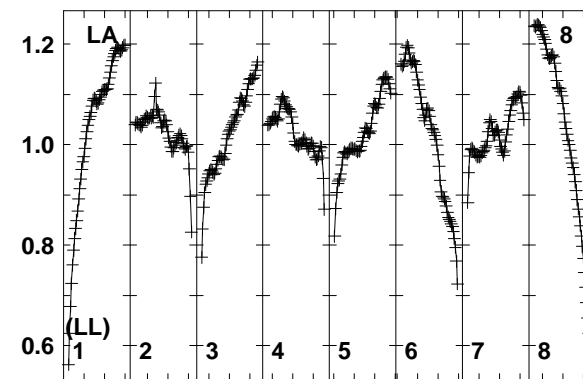
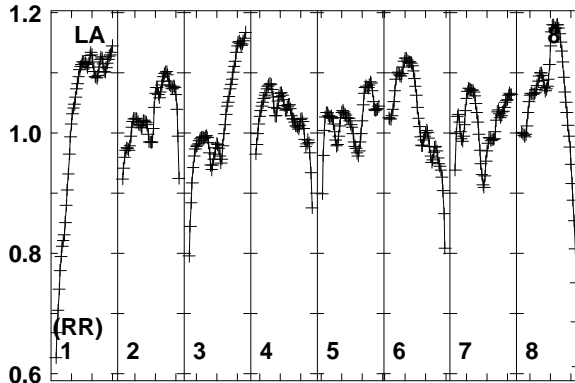
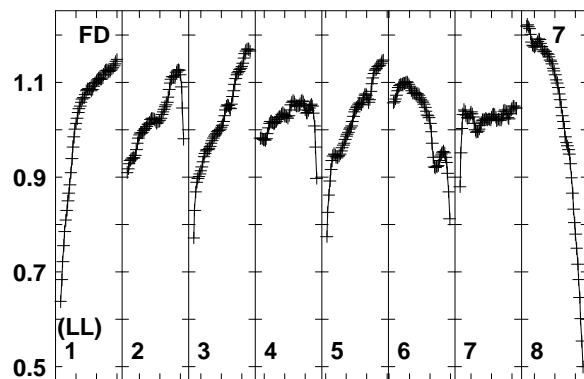
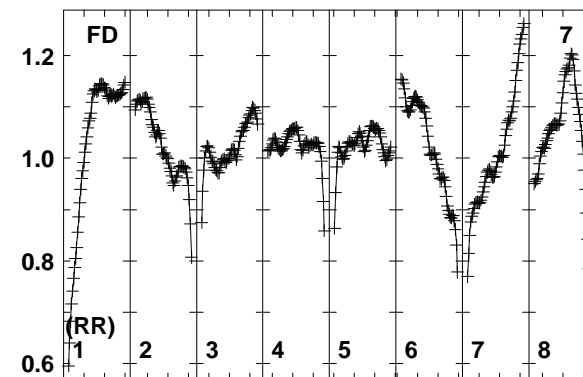
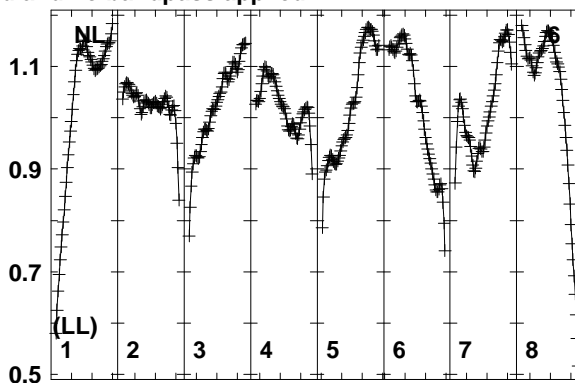
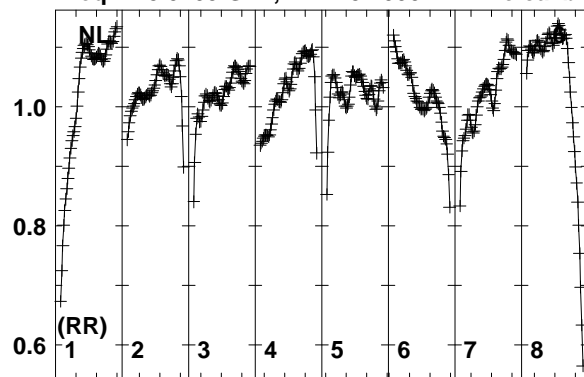


Lower frame: Real Jy
Total-power spectrum Antenna: MK (15)
Timerange: 00/22:25:30 to 00/22:30:00

Plot file version 212 created 08-JUN-2020 21:58:09

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

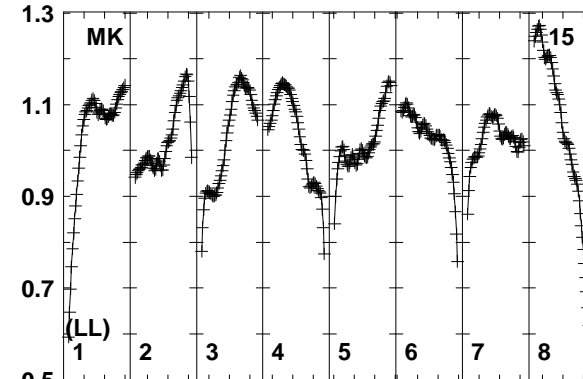
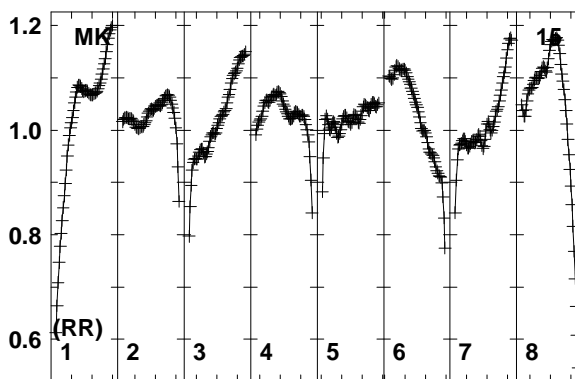
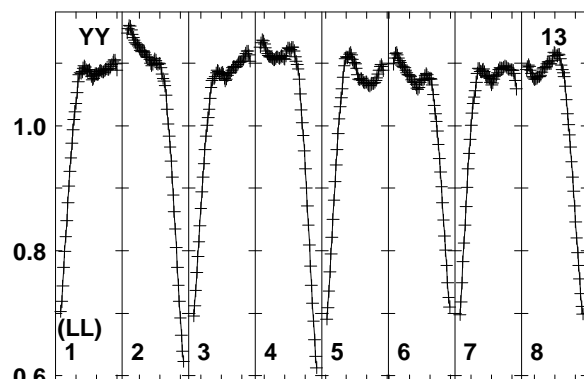
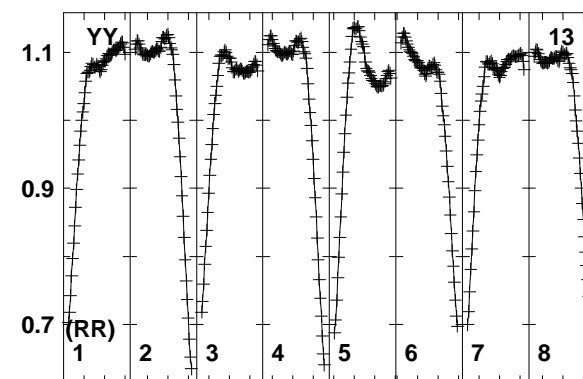
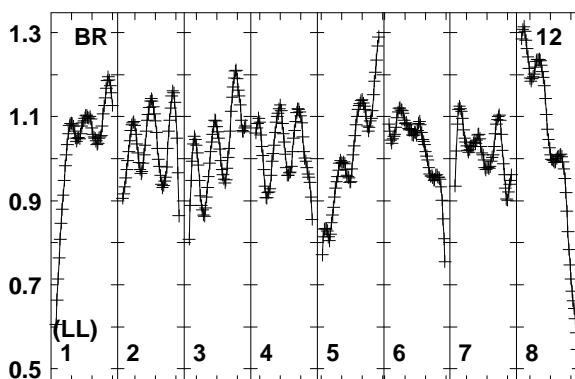
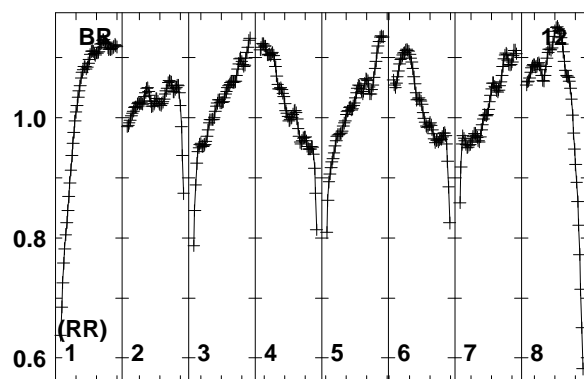
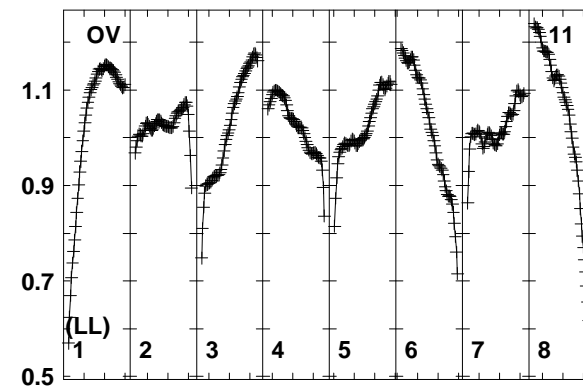
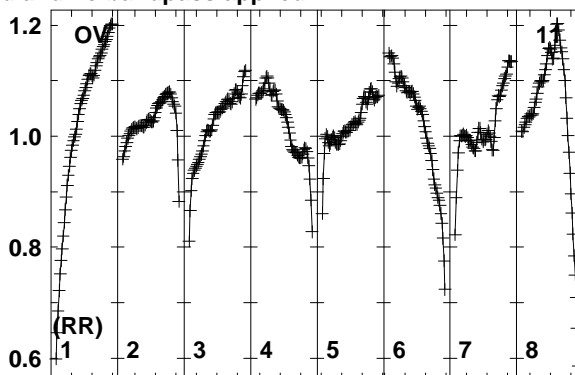
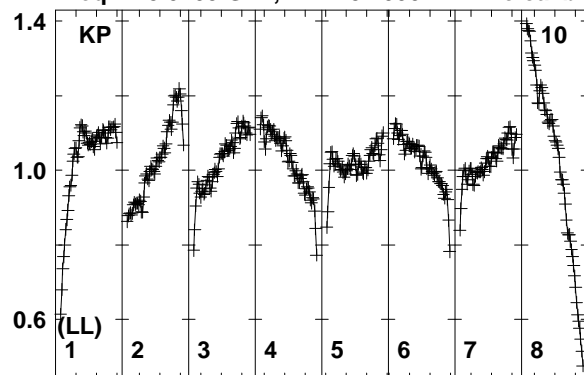
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: NL (06)
Timerange: 00/22:30:10 to 00/22:39:59

Plot file version 213 created 08-JUN-2020 21:58:09

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



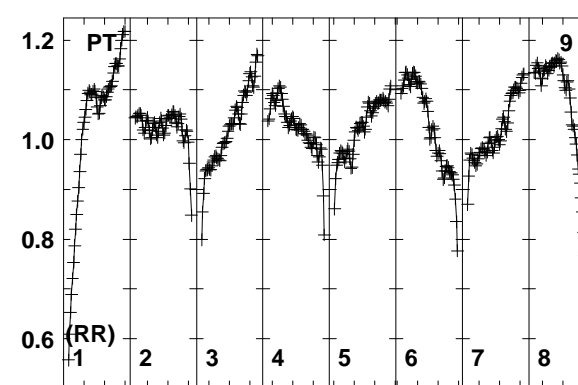
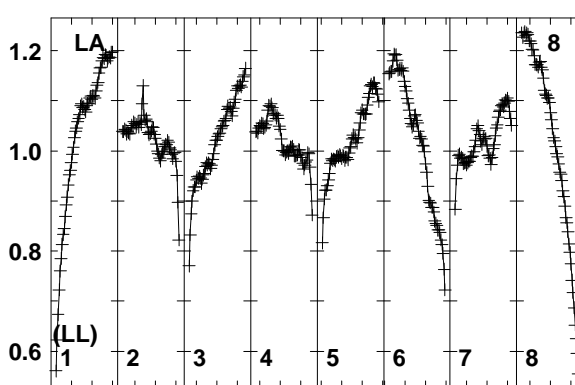
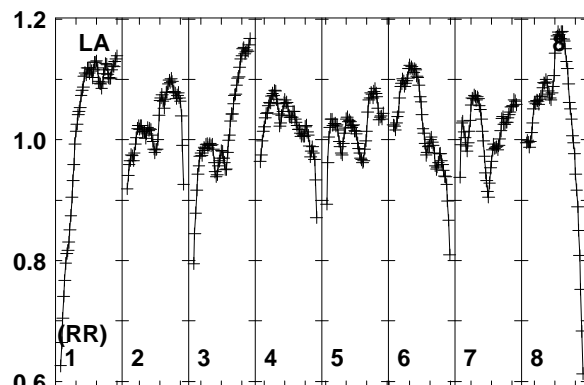
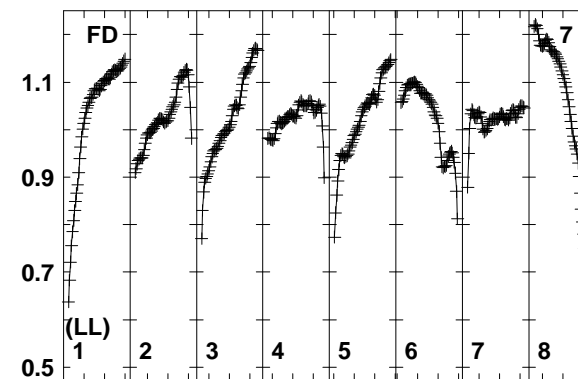
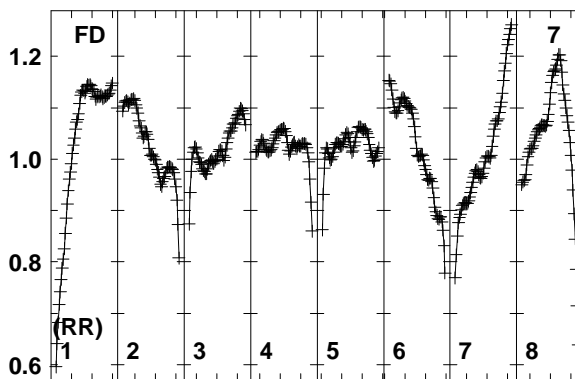
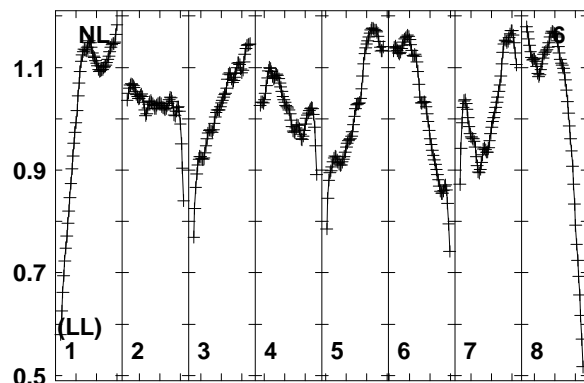
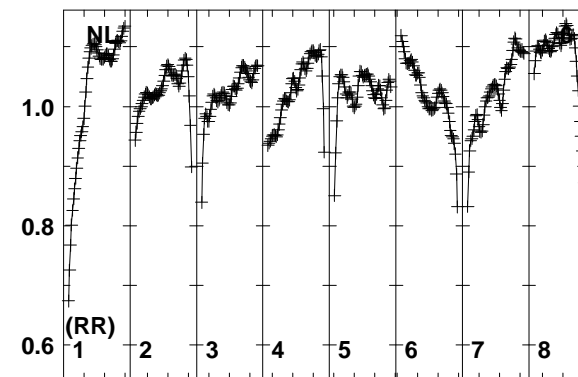
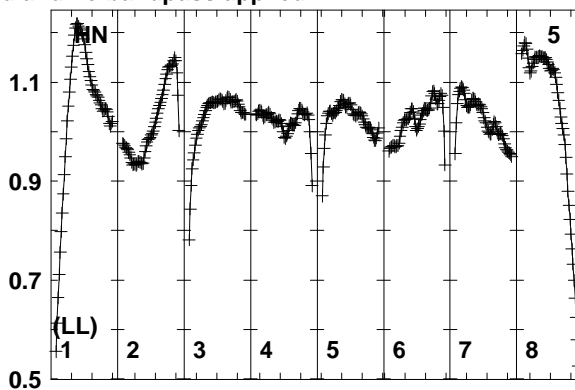
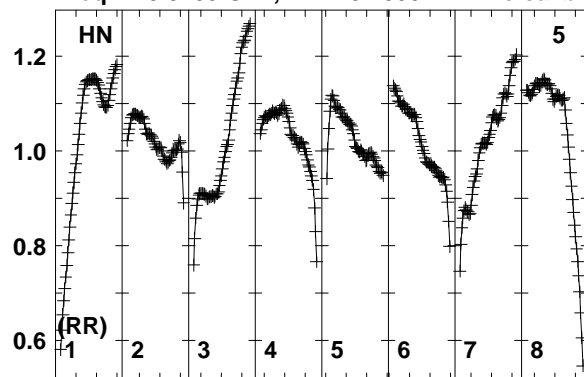
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: KP (10)
Timerange: 00/22:30:10 to 00/22:39:59

Plot file version 214 created 08-JUN-2020 21:58:10
 3C454.3 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



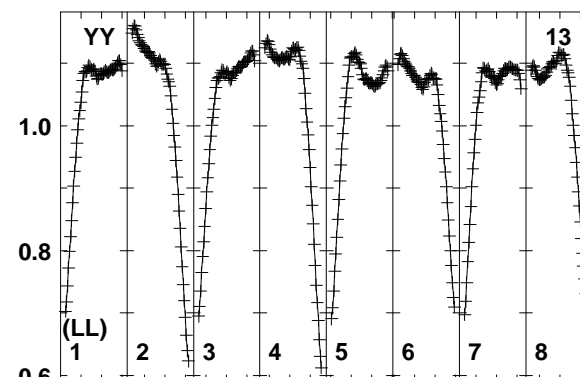
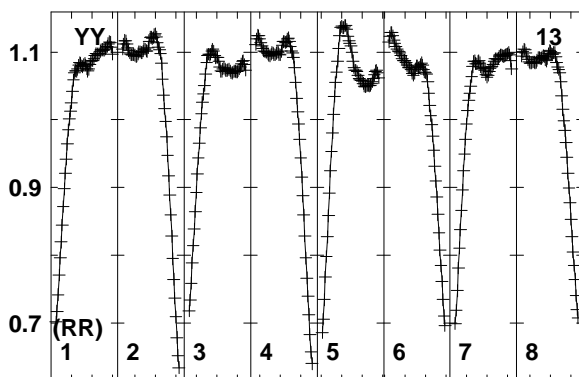
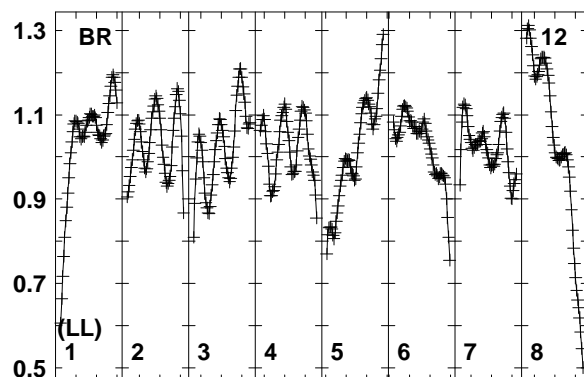
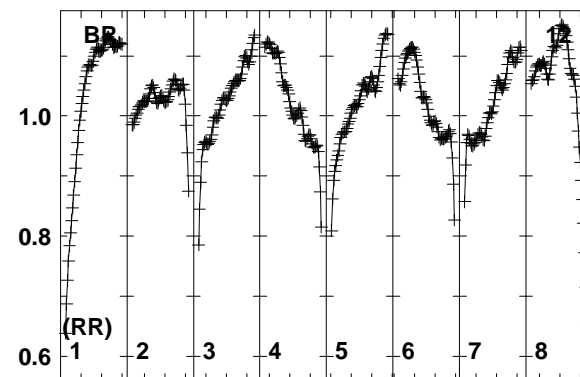
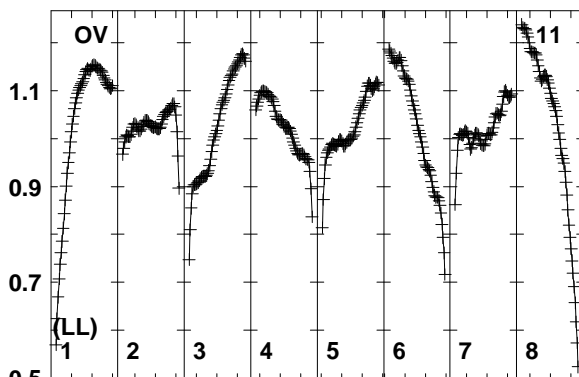
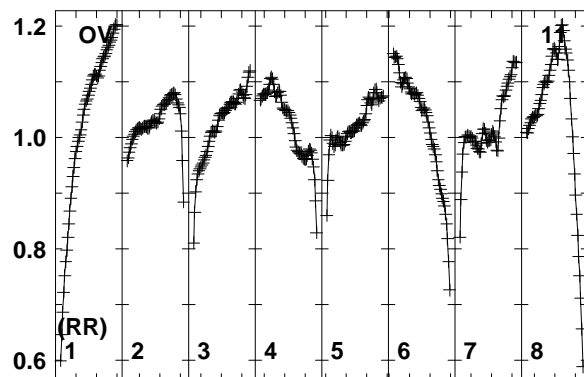
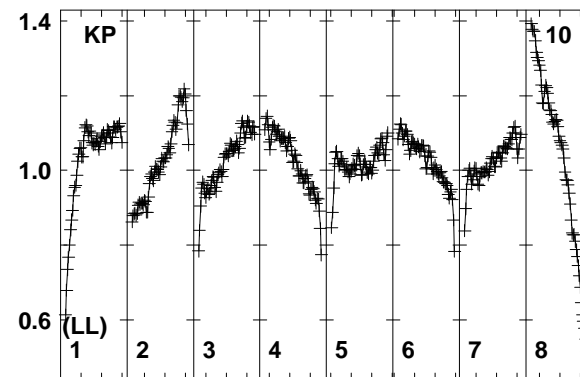
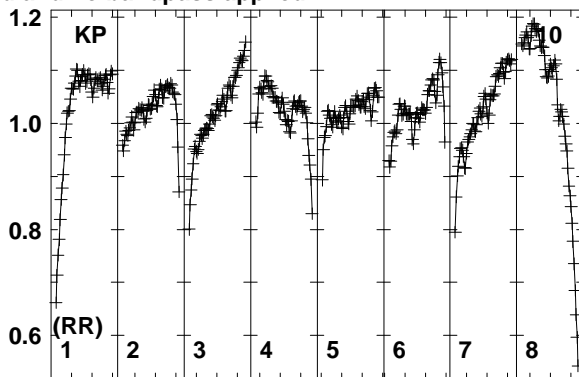
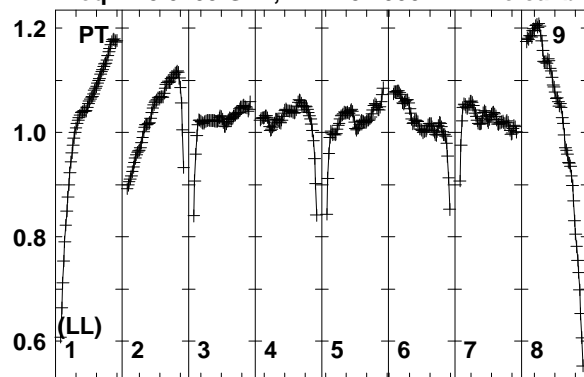
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: HN (05)
 Timerange: 00/22:41:03 to 00/22:44:03

Plot file version 215 created 08-JUN-2020 21:58:10
 3C454.3 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

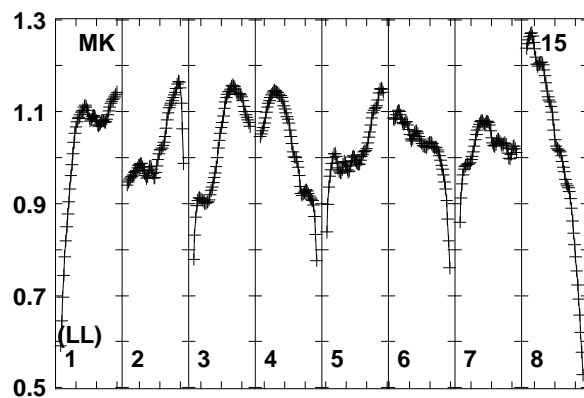
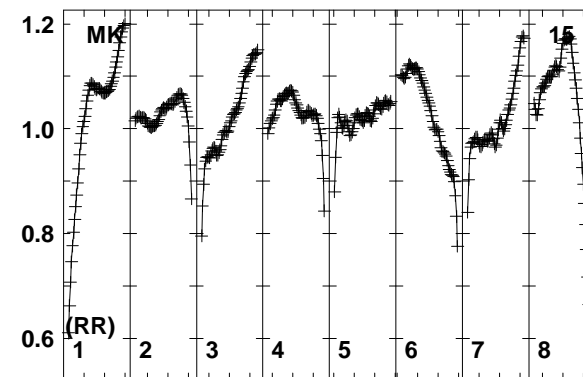
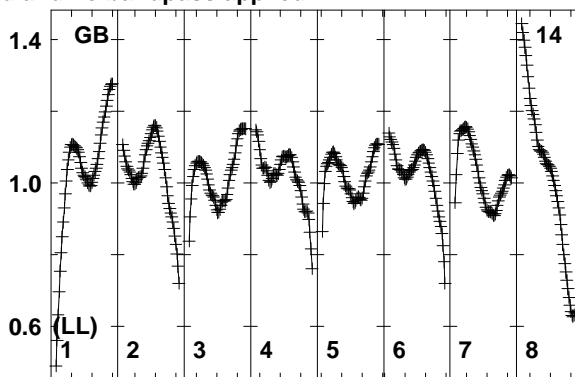
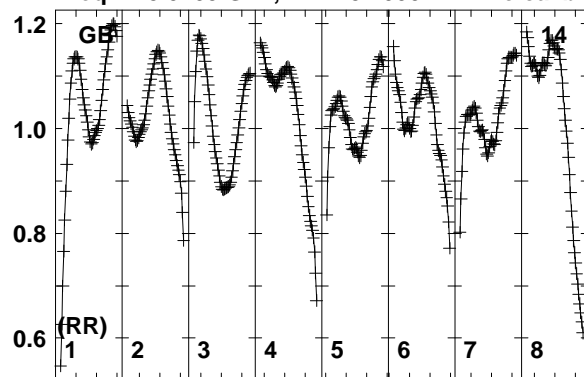
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: PT (09)
 Timerange: 00/22:41:03 to 00/22:44:03

Plot file version 216 created 08-JUN-2020 21:58:10

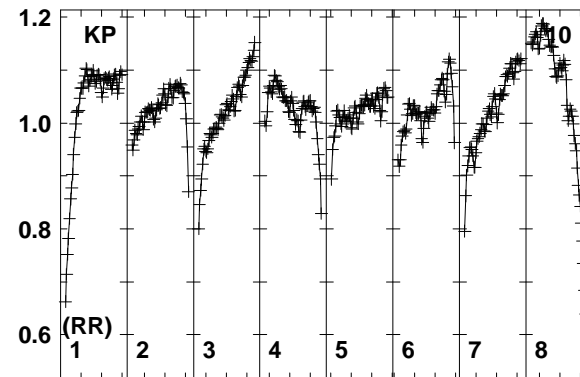
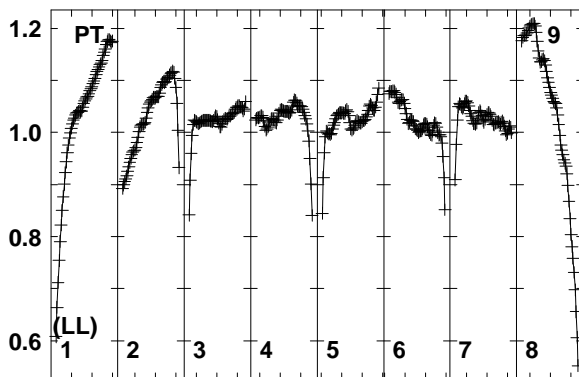
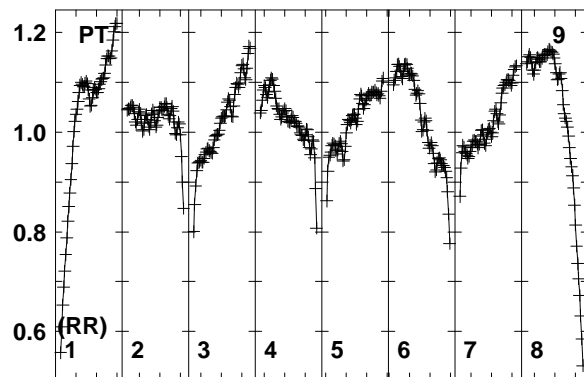
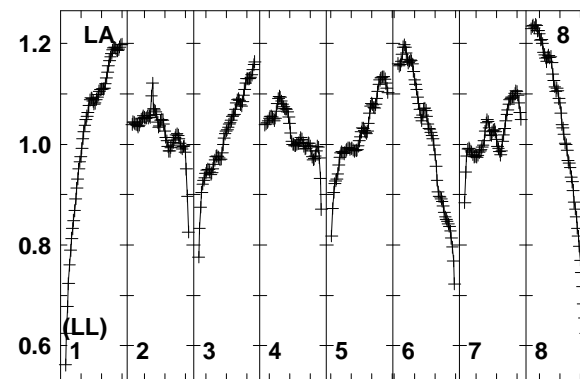
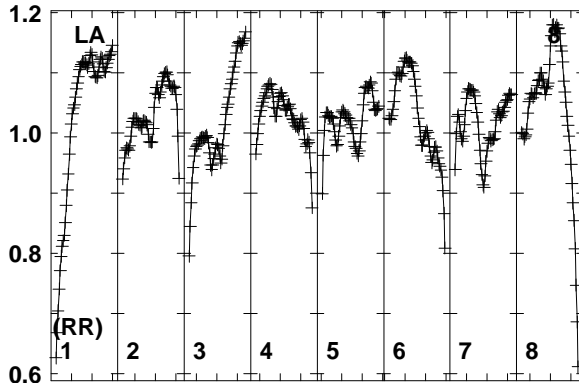
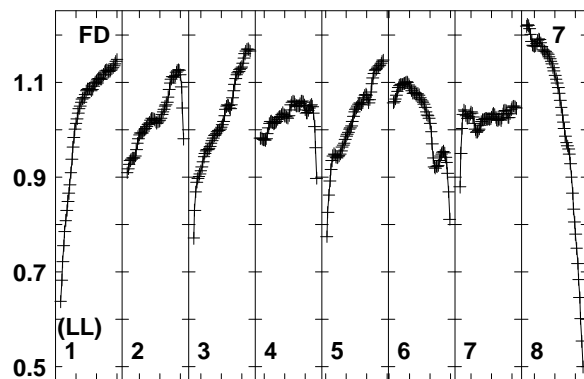
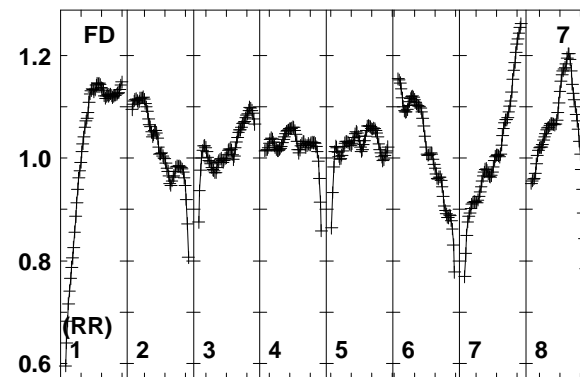
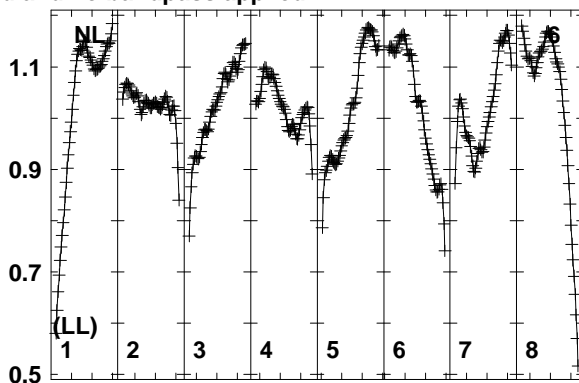
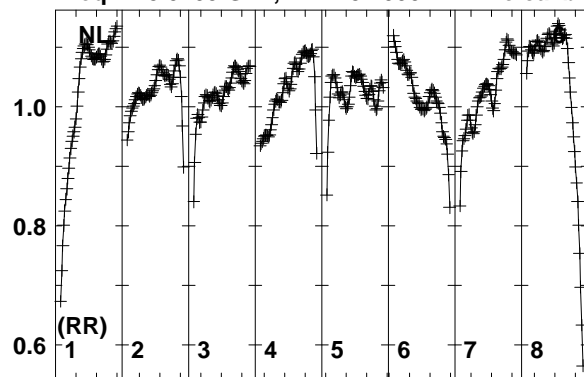
3C454.3 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: GB (14)
Timerange: 00/22:41:03 to 00/22:44:03

Plot file version 217 created 08-JUN-2020 21:58:11
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



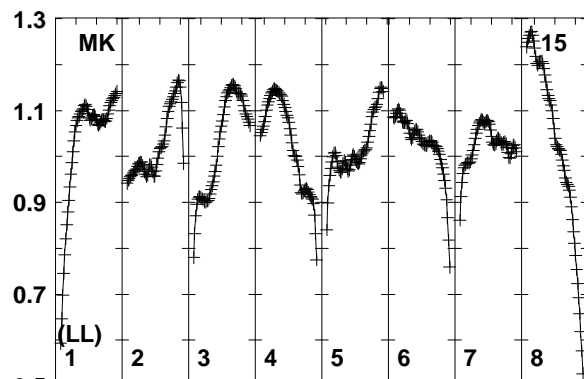
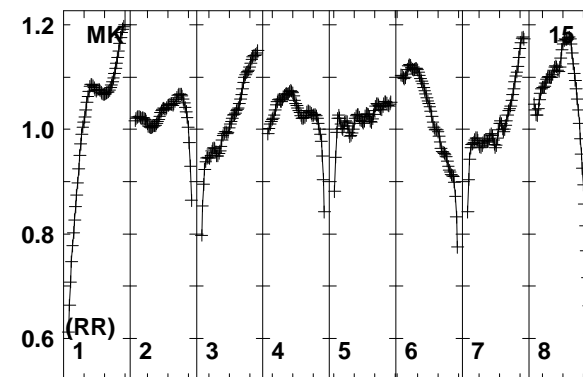
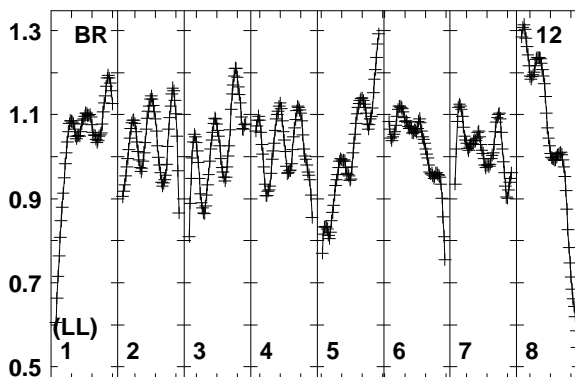
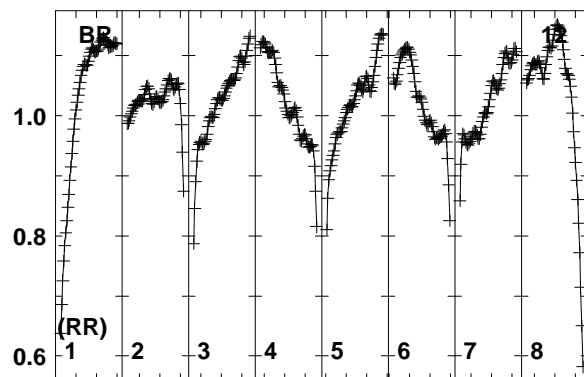
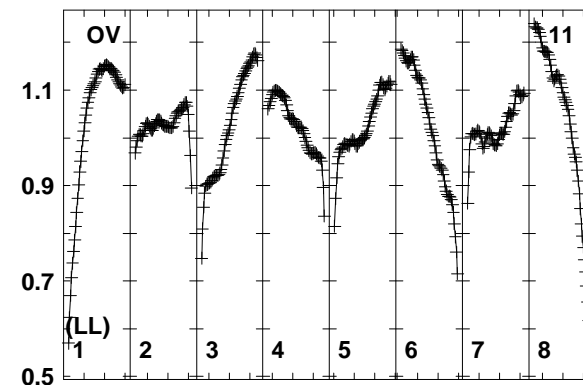
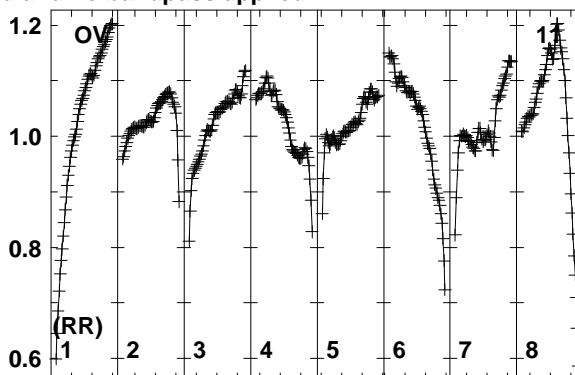
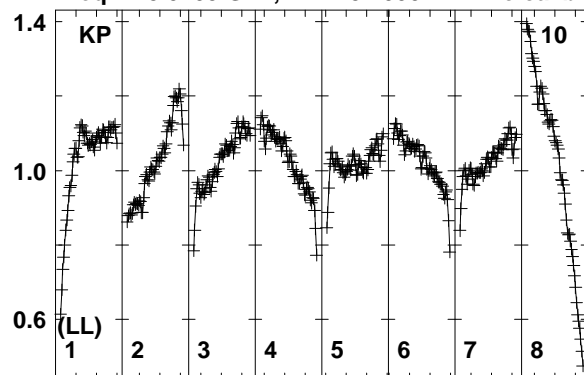
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: NL (06)
 Timerange: 00/22:45:07 to 00/22:48:05

Plot file version 218 created 08-JUN-2020 21:58:11
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



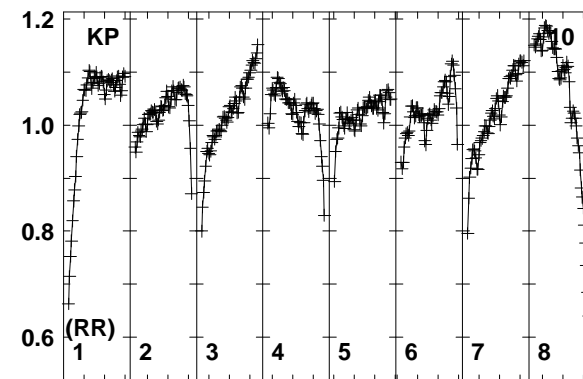
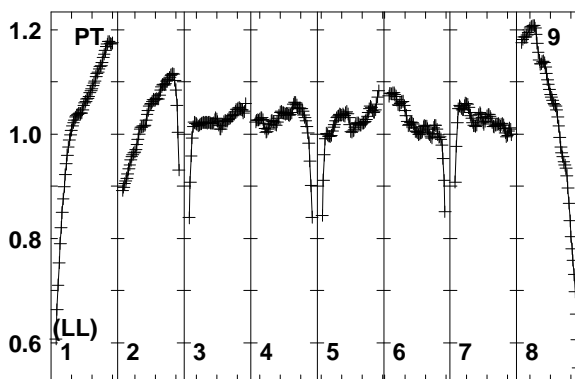
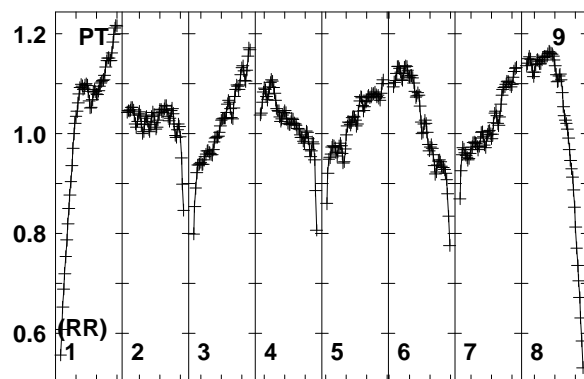
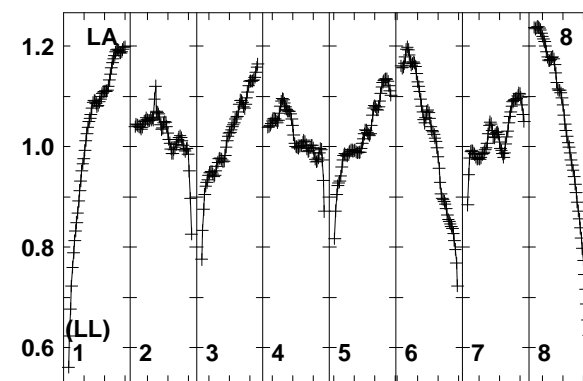
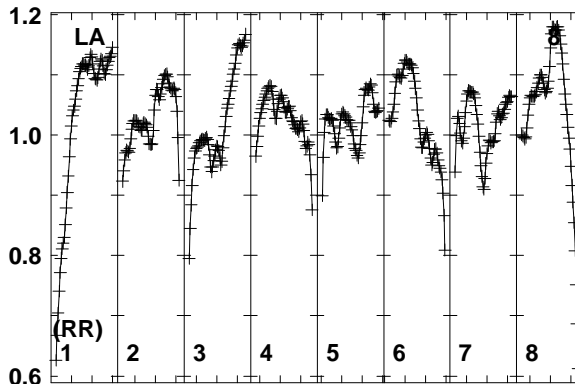
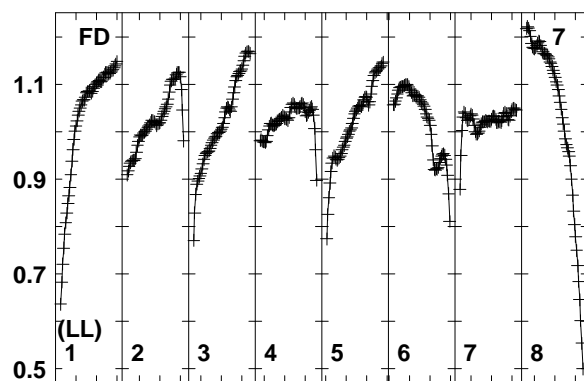
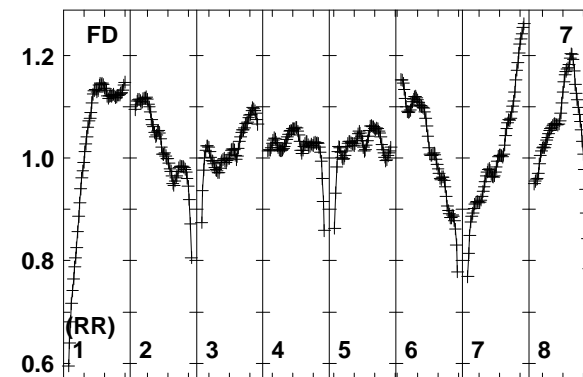
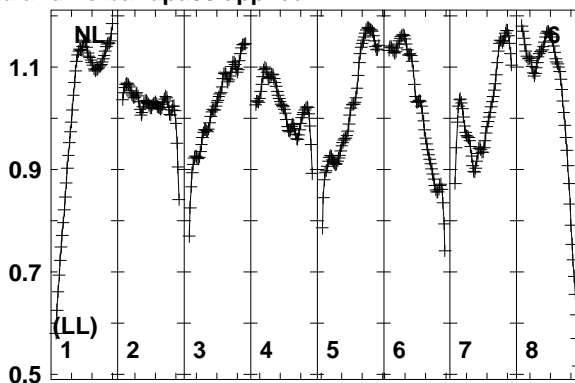
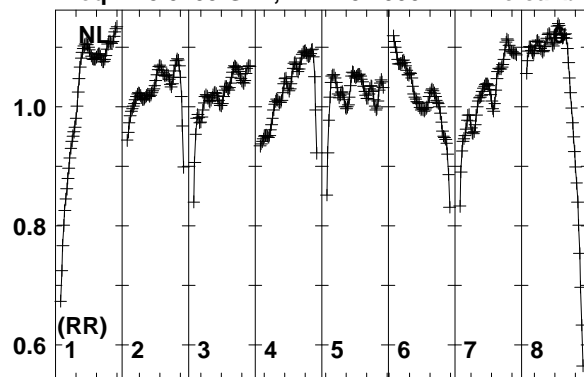
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: KP (10)
 Timerange: 00/22:45:07 to 00/22:48:05

Plot file version 219 created 08-JUN-2020 21:58:12

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



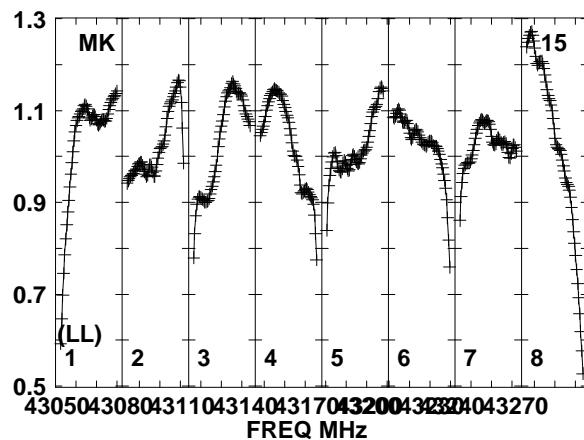
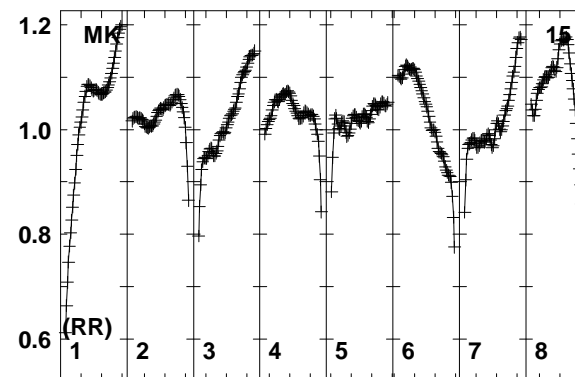
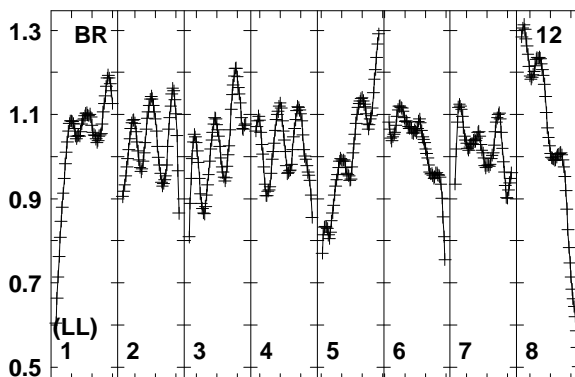
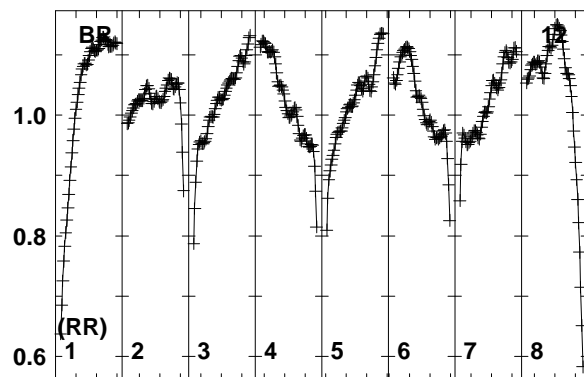
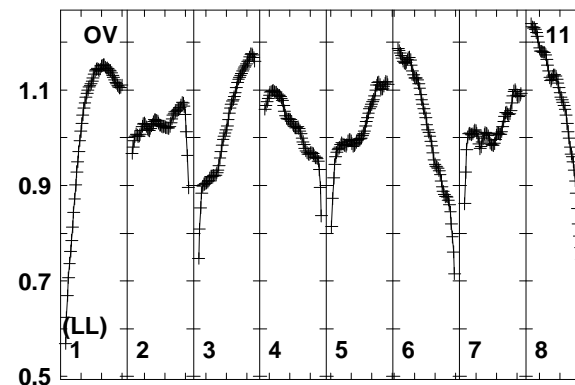
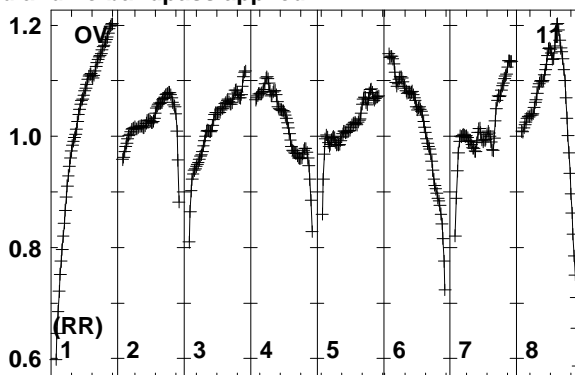
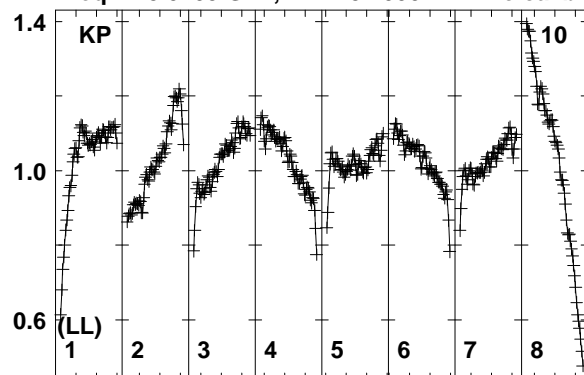
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: NL (06)
Timerange: 00/22:48:17 to 00/23:08:23

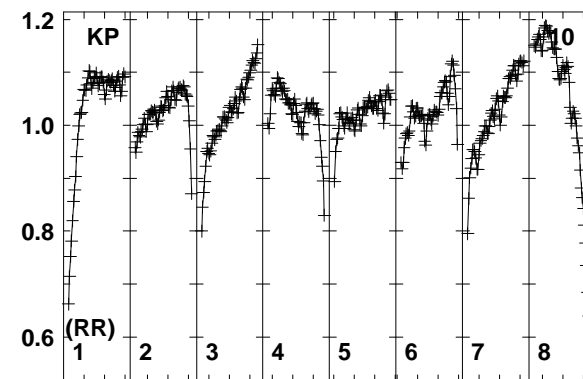
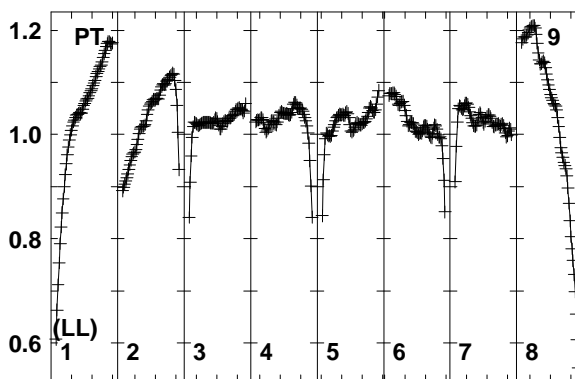
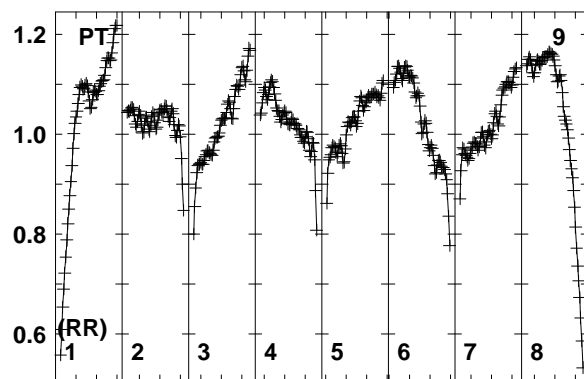
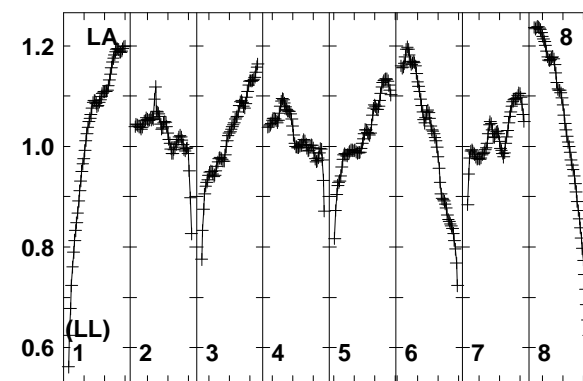
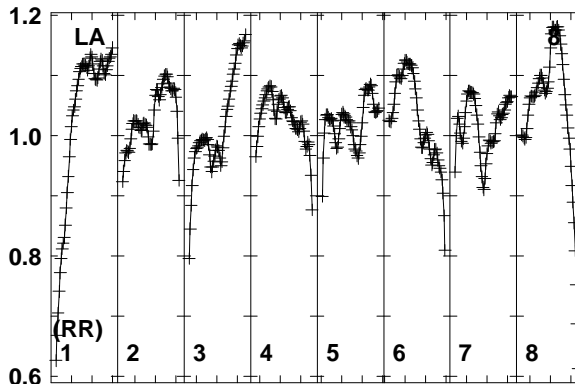
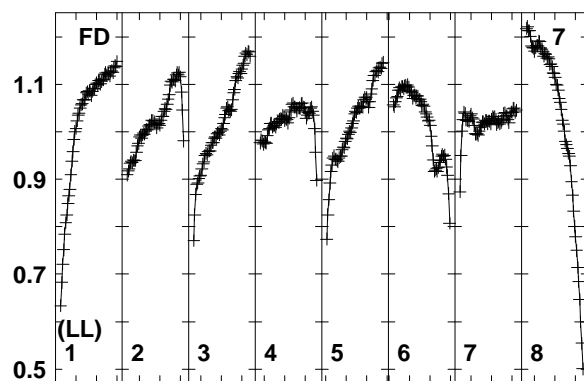
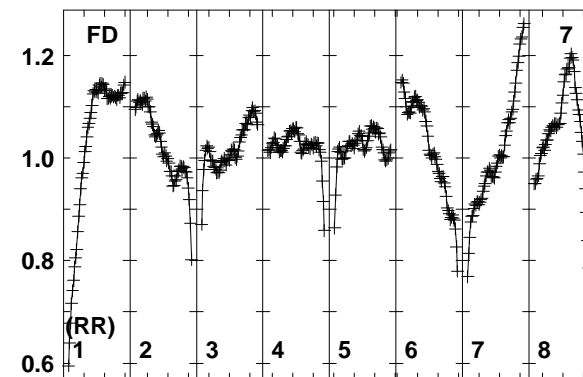
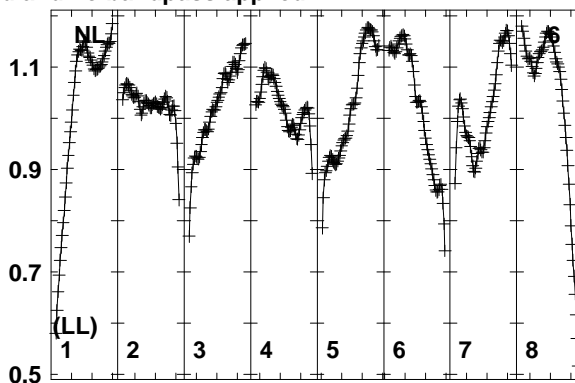
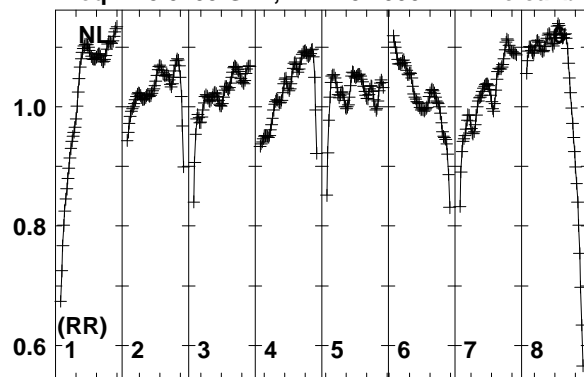
Plot file version 220 created 08-JUN-2020 21:58:12
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: KP (10)
 Timerange: 00/22:48:17 to 00/23:08:23

Plot file version 221 created 08-JUN-2020 21:58:13
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



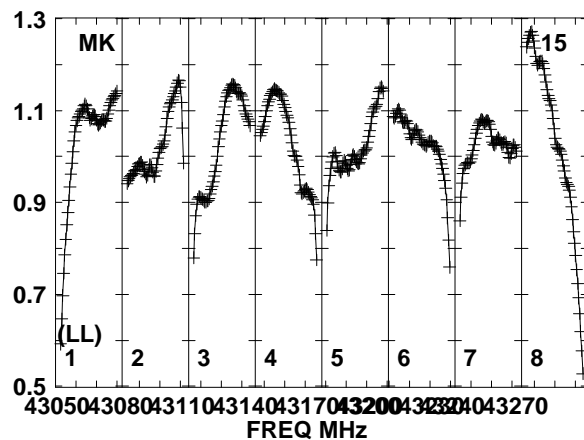
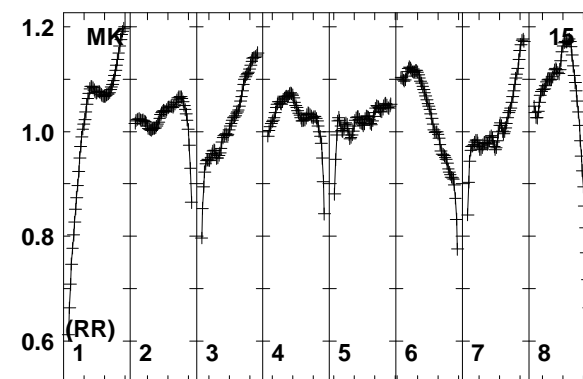
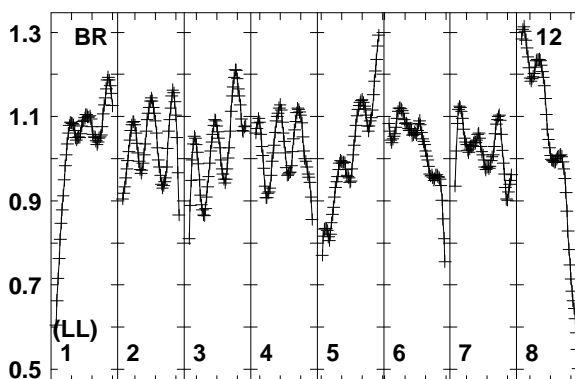
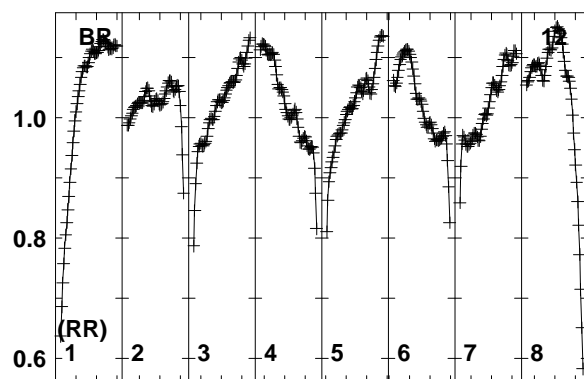
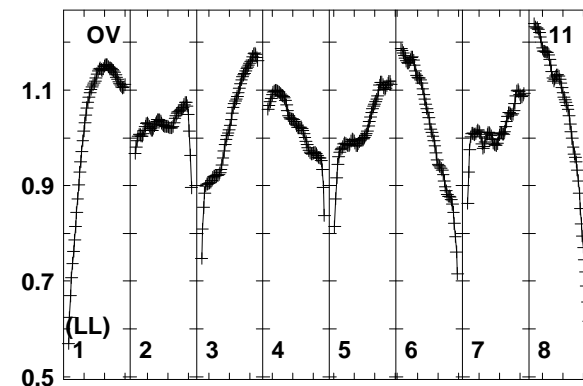
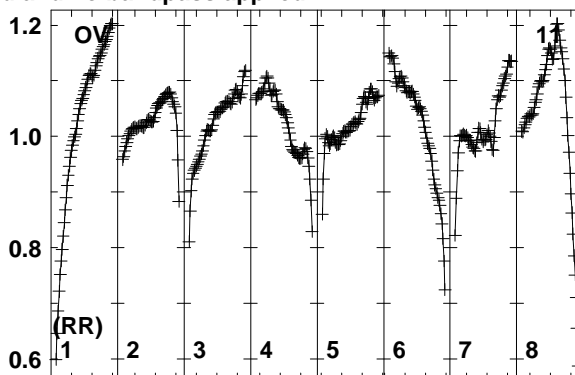
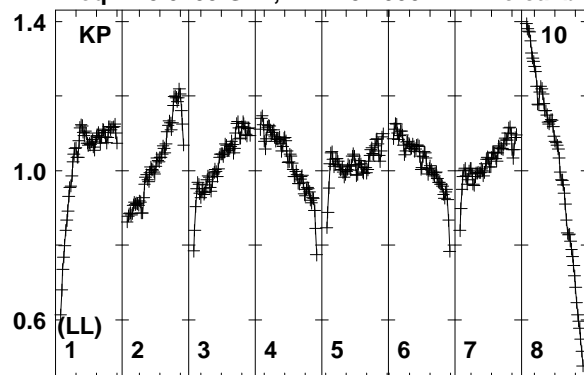
4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: NL (06)
 Timerange: 00/23:08:34 to 00/23:11:32

Plot file version 222 created 08-JUN-2020 21:58:14
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



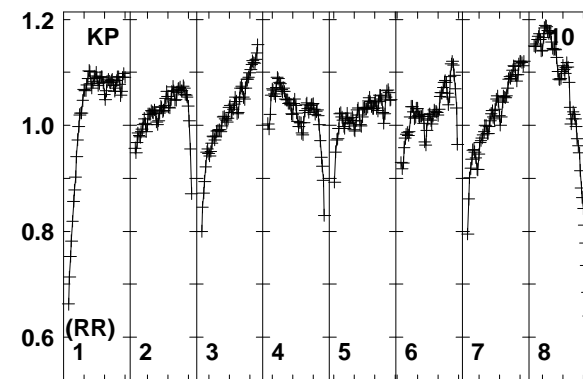
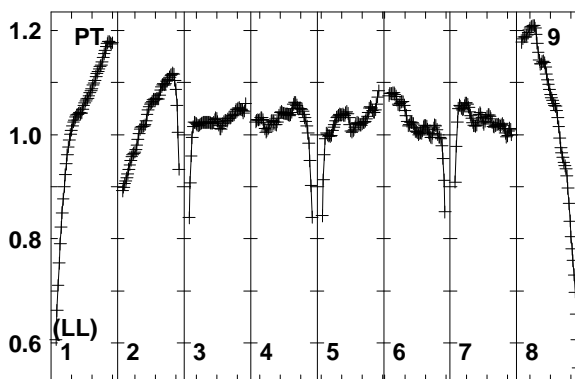
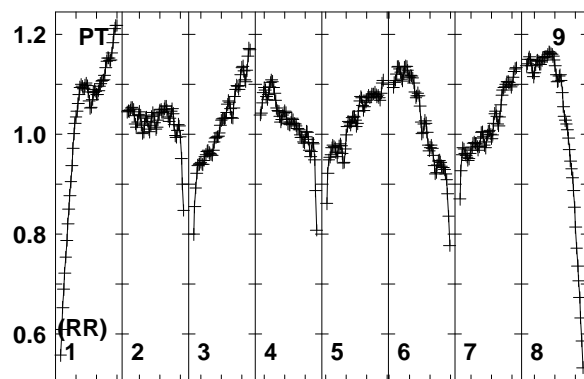
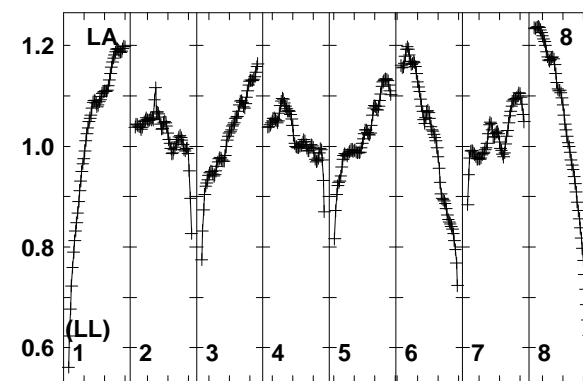
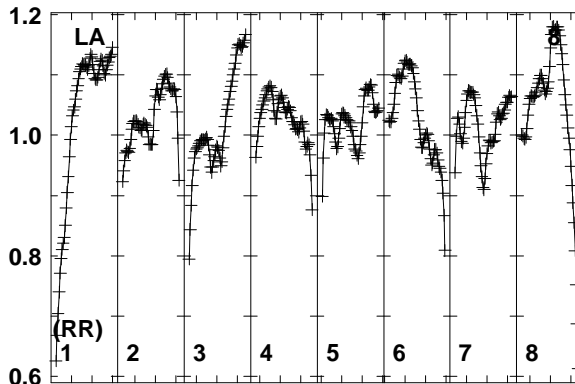
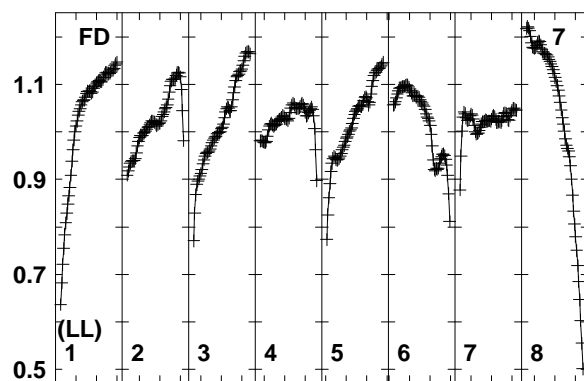
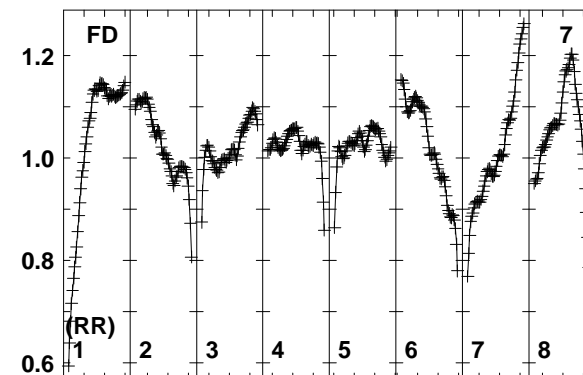
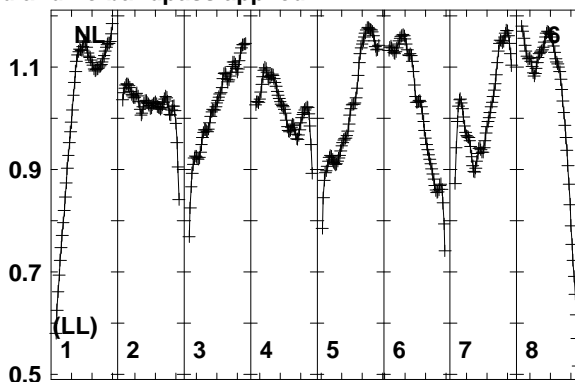
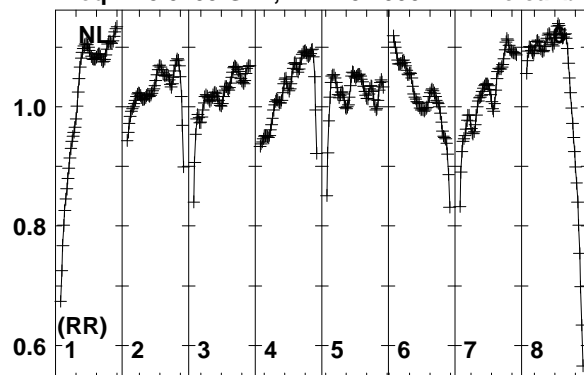
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: KP (10)
 Timerange: 00/23:08:34 to 00/23:11:32

Plot file version 223 created 08-JUN-2020 21:58:15

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



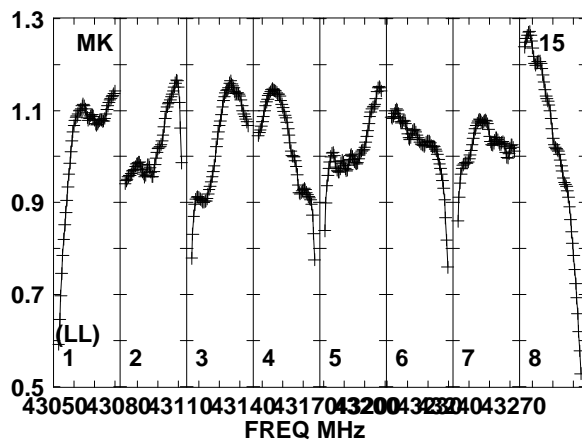
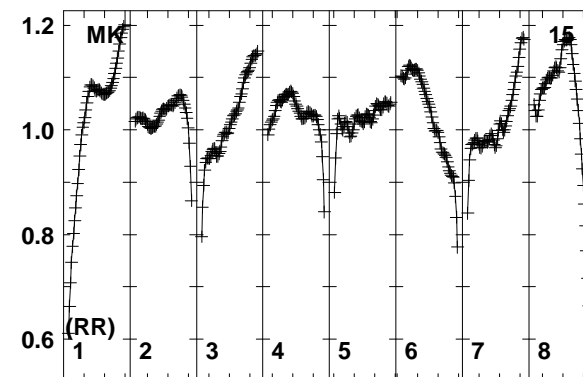
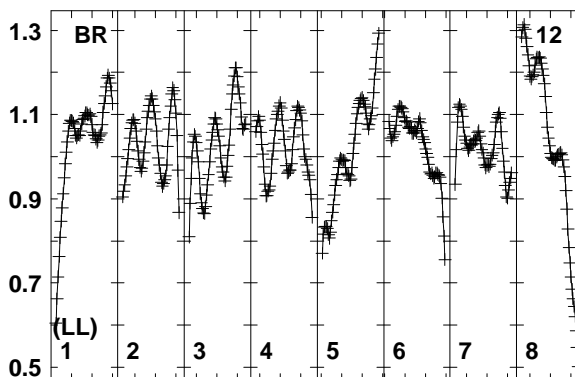
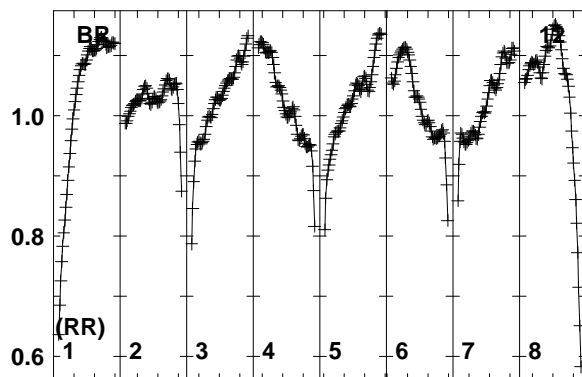
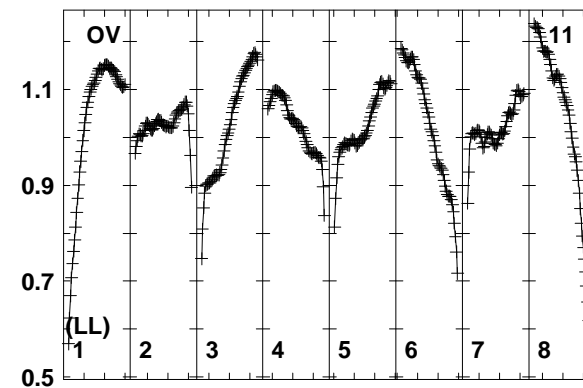
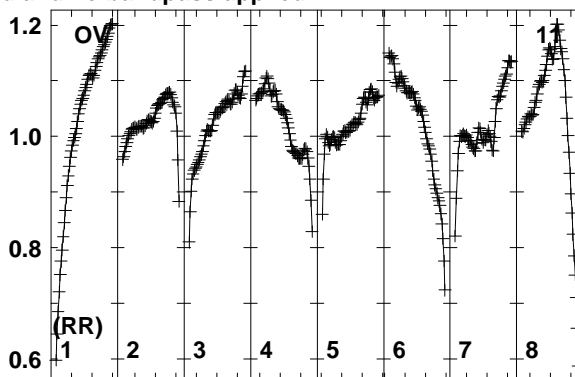
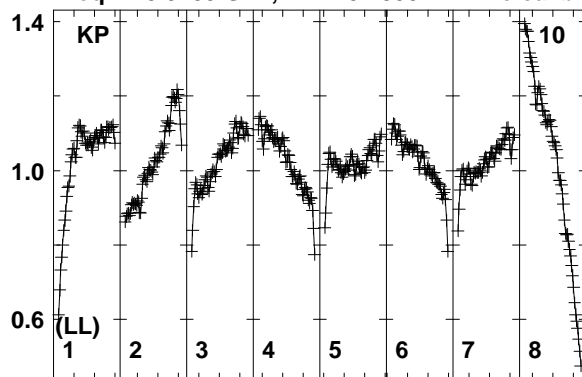
4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: NL (06)
Timerange: 00/23:11:43 to 00/23:31:48

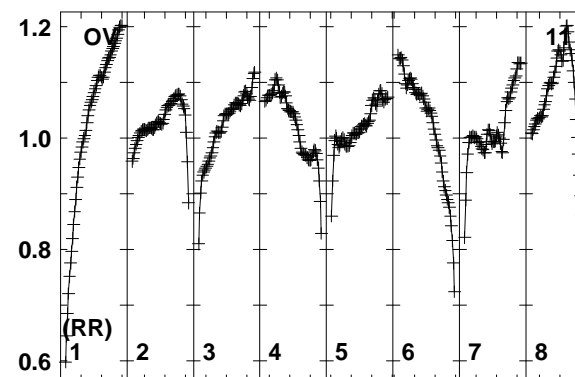
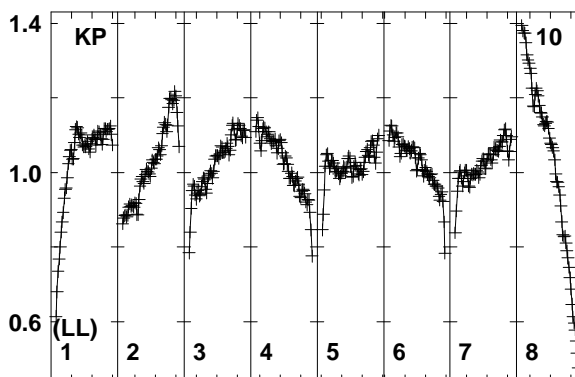
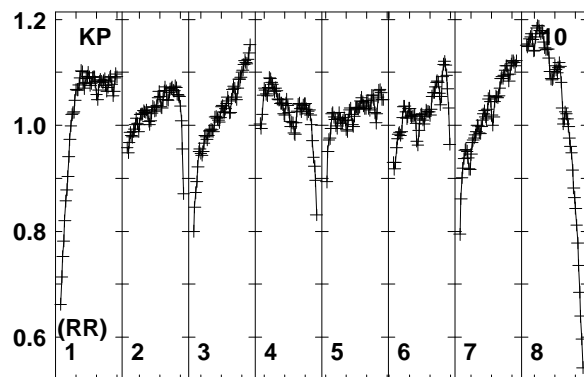
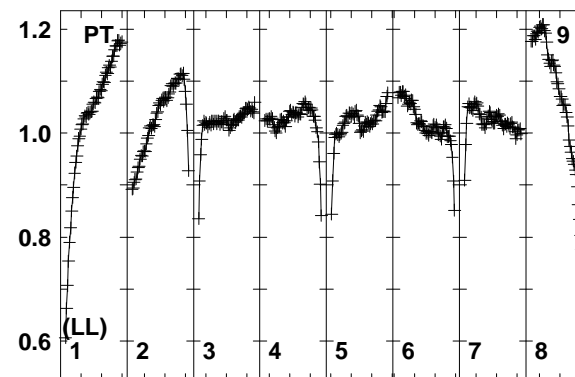
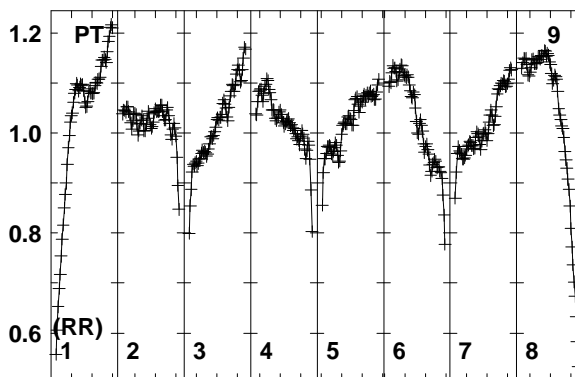
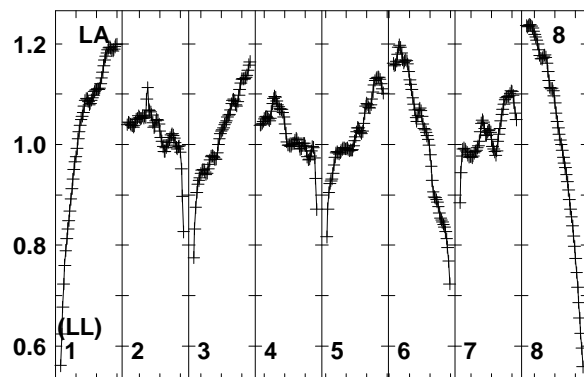
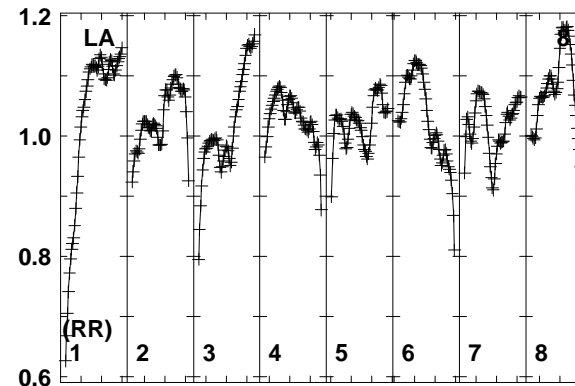
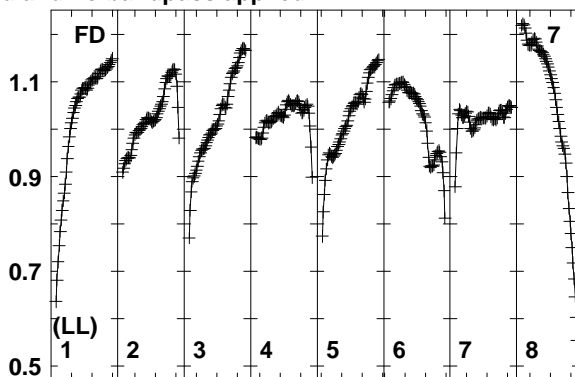
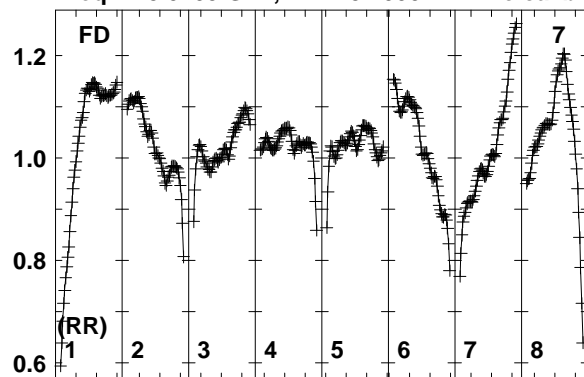
Plot file version 224 created 08-JUN-2020 21:58:15
 RAQR GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: KP (10)
 Timerange: 00/23:11:43 to 00/23:31:48

Plot file version 225 created 08-JUN-2020 21:58:16
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

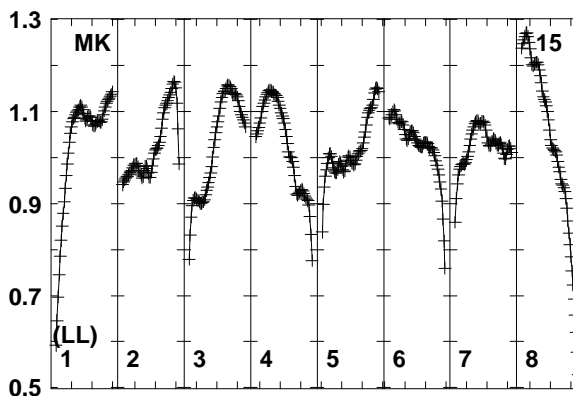
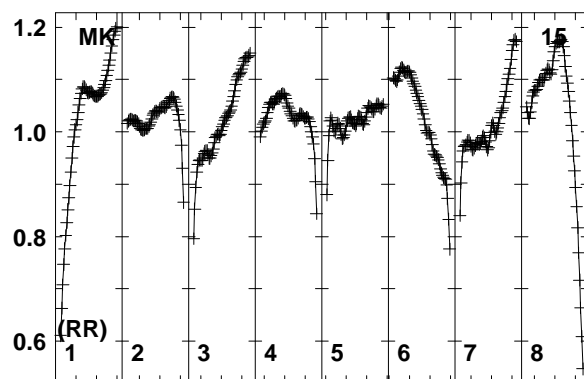
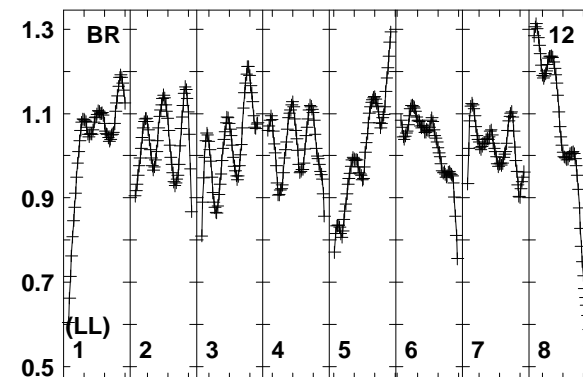
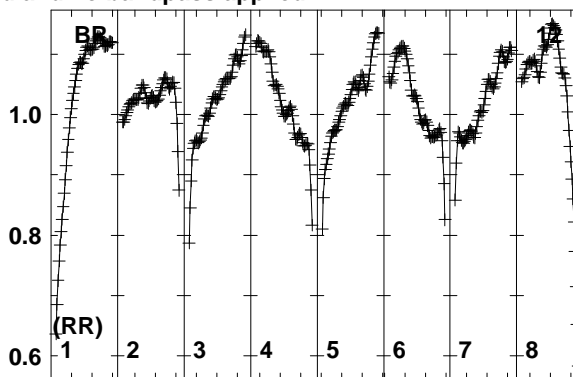
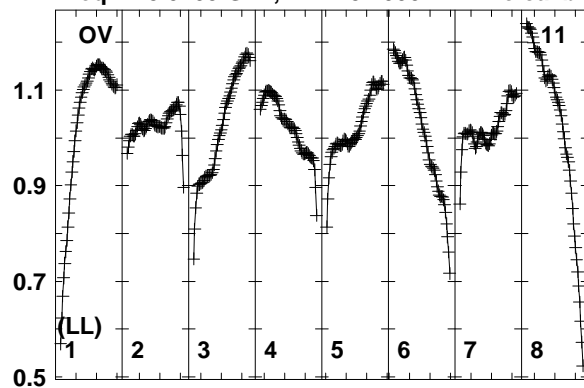
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: FD (07)
 Timerange: 00/23:31:59 to 00/23:34:58

Plot file version 226 created 08-JUN-2020 21:58:17

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

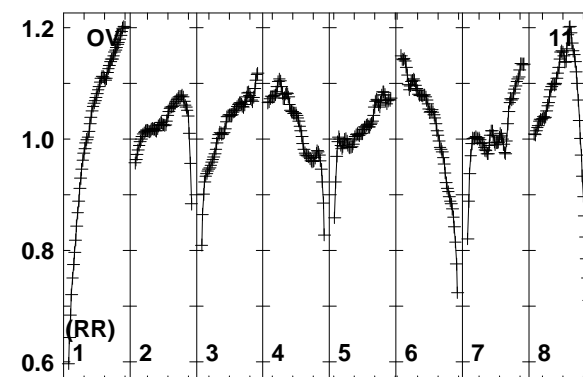
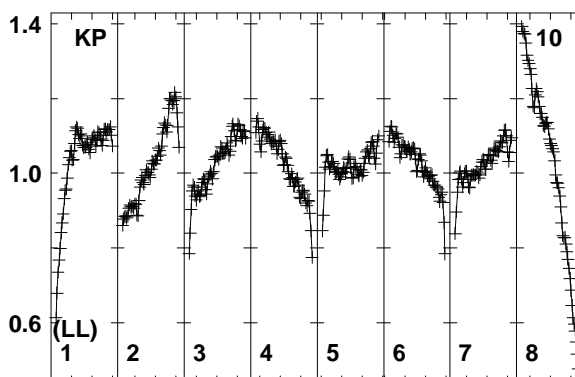
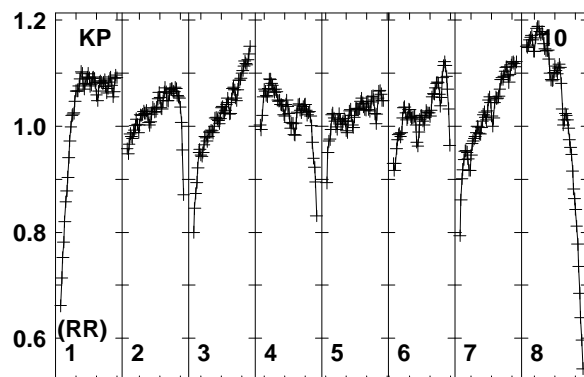
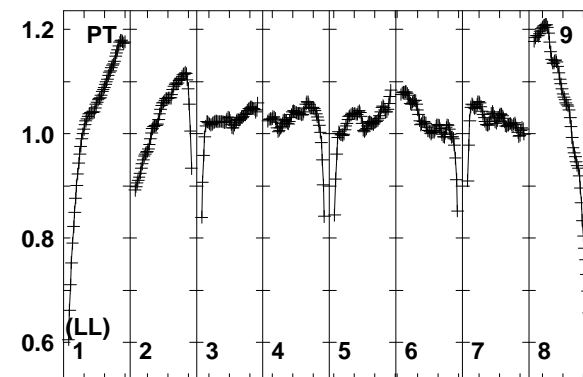
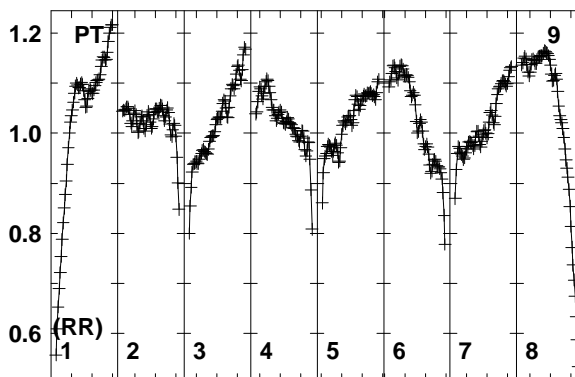
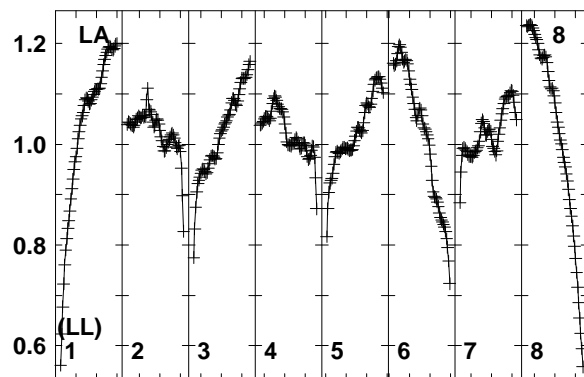
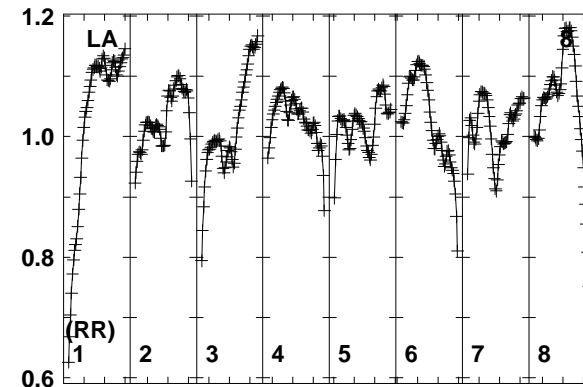
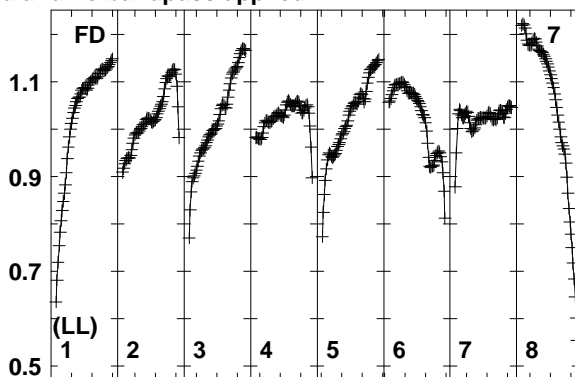
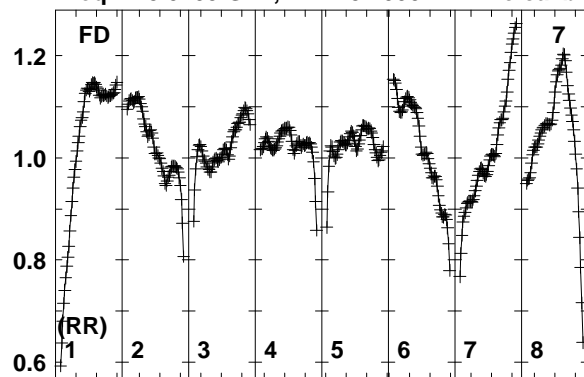


Lower frame: Real Jy
Total-power spectrum Antenna: OV (11)
Timerange: 00/23:31:59 to 00/23:34:58

Plot file version 227 created 08-JUN-2020 21:58:17

RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
FREQ MHz

4305043080431104314043170432004323043270
FREQ MHz

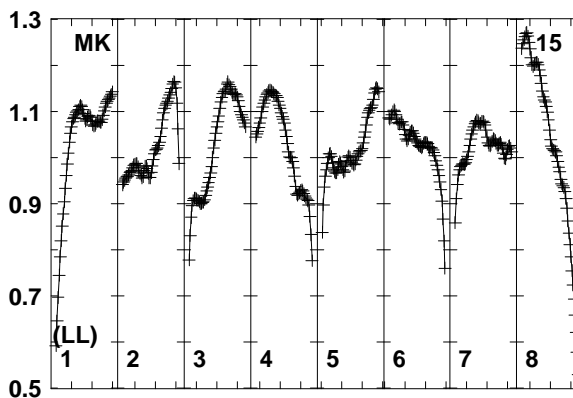
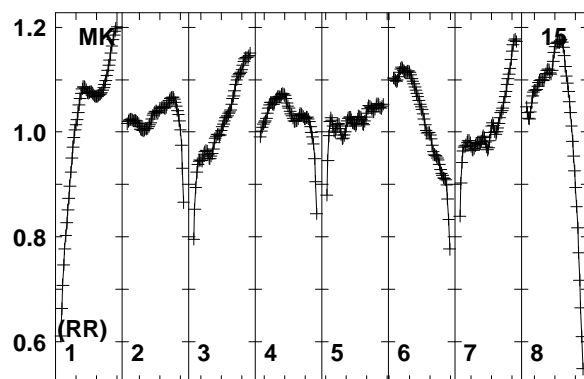
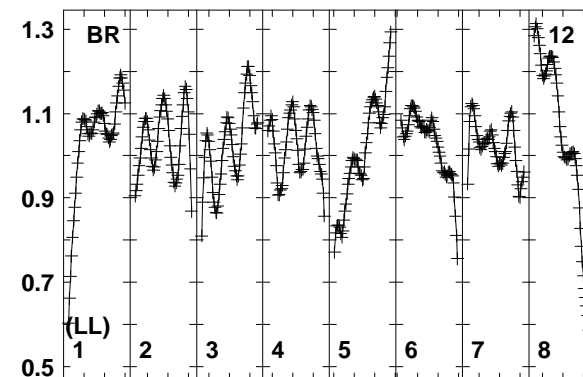
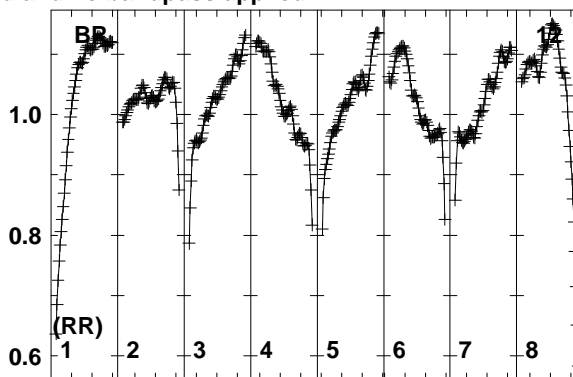
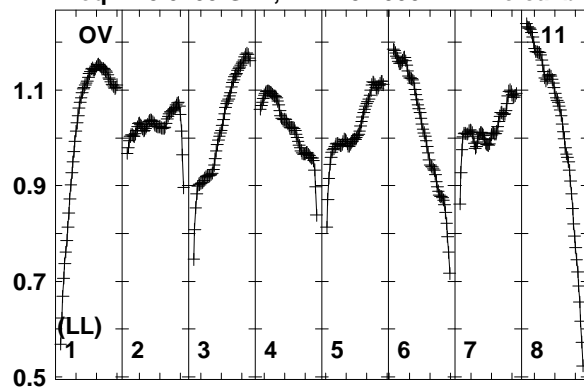
4305043080431104314043170432004323043270
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: FD (07)
Timerange: 00/23:35:08 to 00/23:55:14

Plot file version 228 created 08-JUN-2020 21:58:18

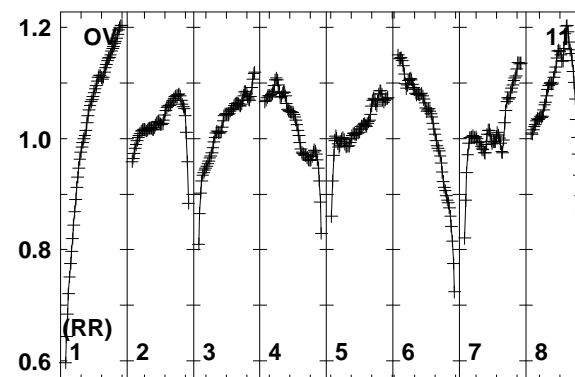
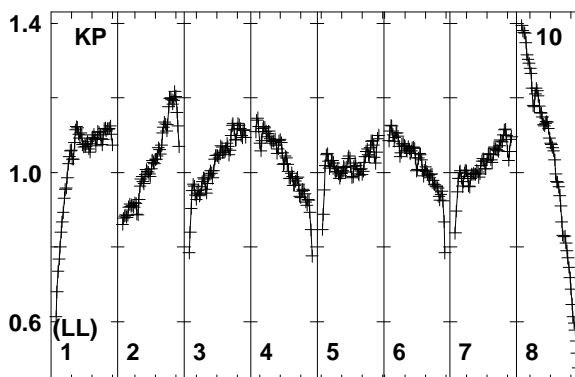
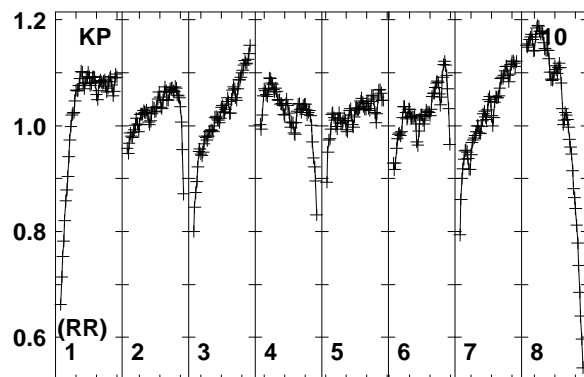
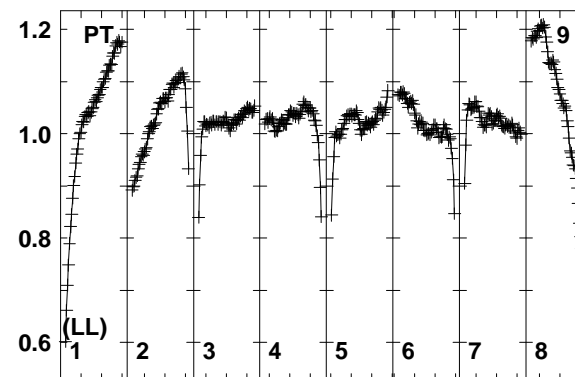
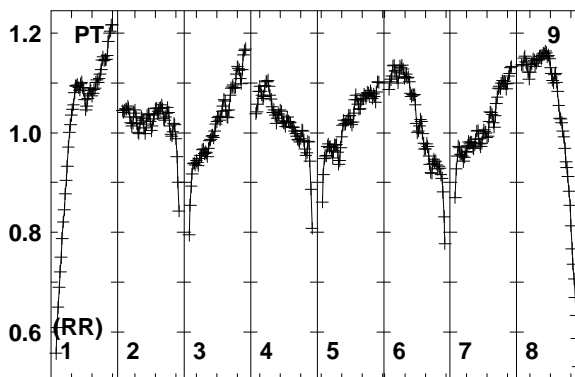
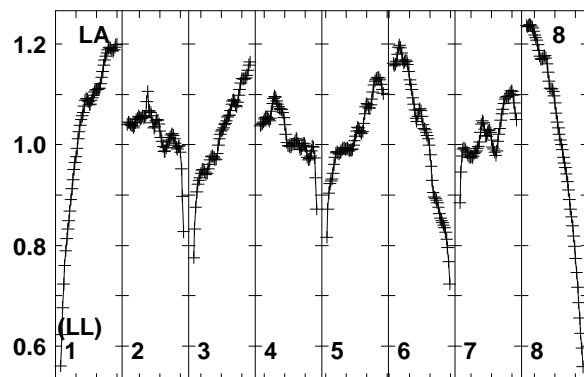
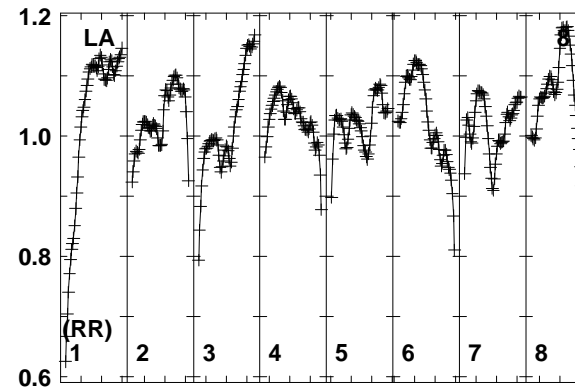
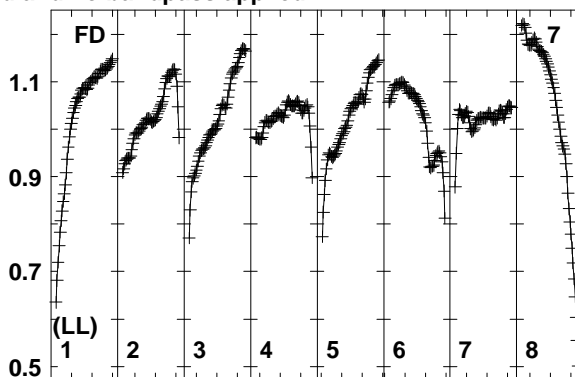
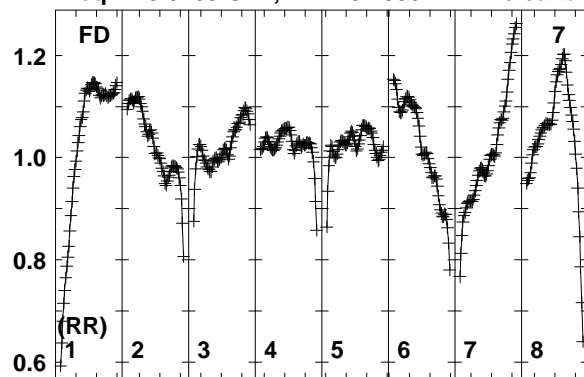
RAQR GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: OV (11)
Timerange: 00/23:35:08 to 00/23:55:14

Plot file version 229 created 08-JUN-2020 21:58:18
 J2348-16 GA043B 1.UVDATA.1
 Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4305043080431104314043170432004323043270
 FREQ MHz

4305043080431104314043170432004323043270
 FREQ MHz

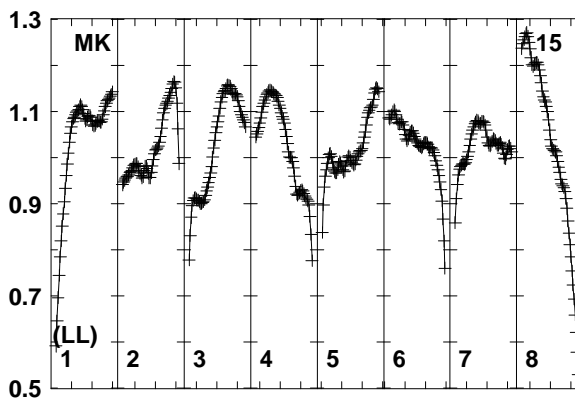
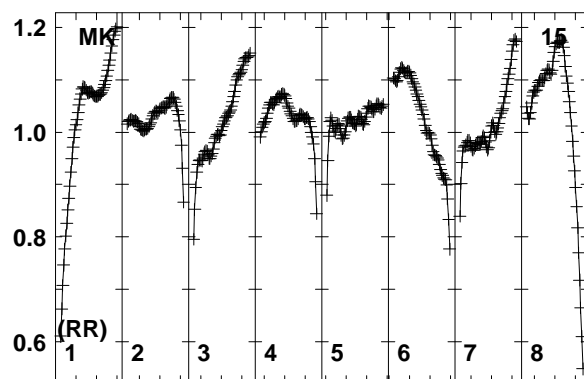
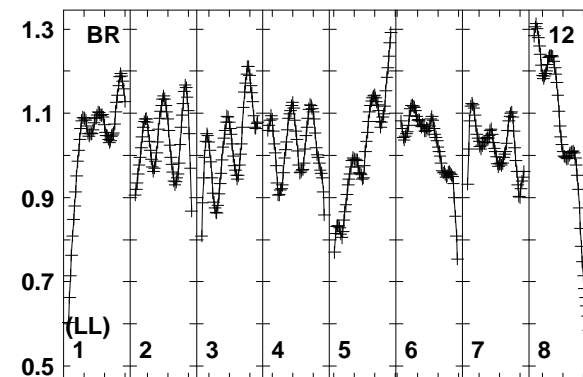
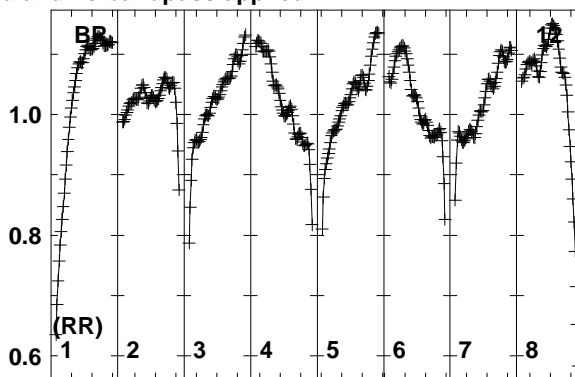
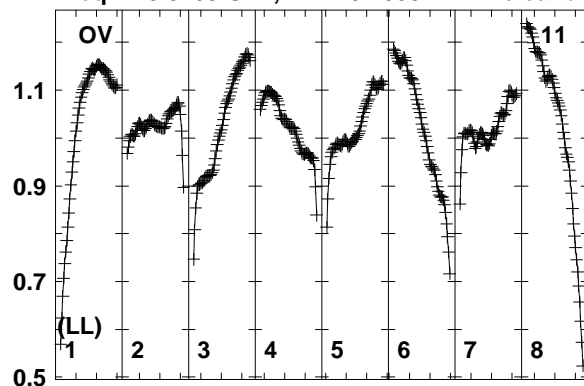
4305043080431104314043170432004323043270
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: FD (07)
 Timerange: 00/23:55:25 to 00/23:58:25

Plot file version 230 created 08-JUN-2020 21:58:18

J2348-16 GA043B 1.UVDATA.1

Freq = 43.0405 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: OV (11)
Timerange: 00/23:55:25 to 00/23:58:25