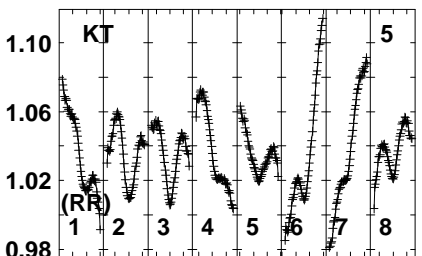
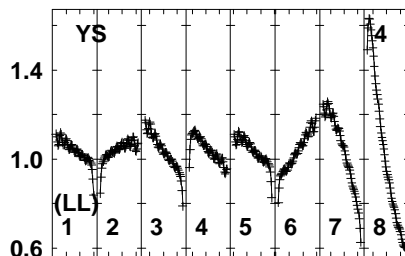
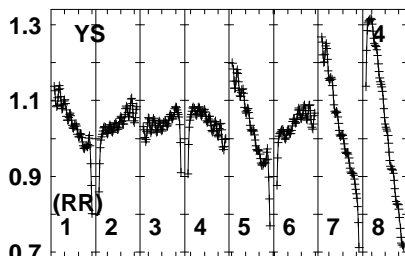
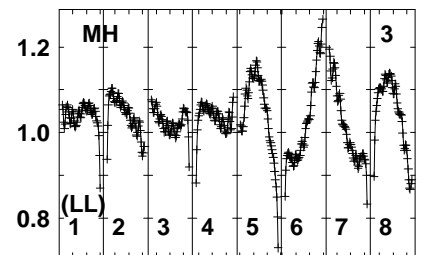
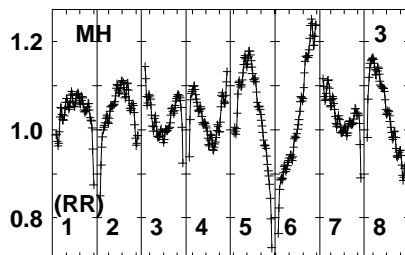
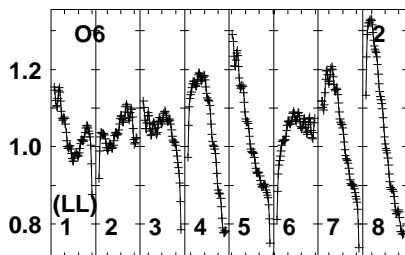
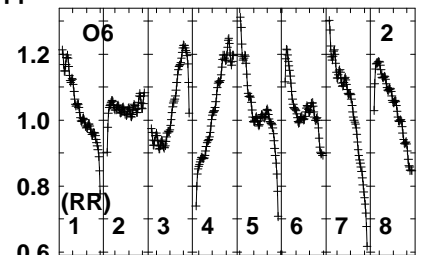
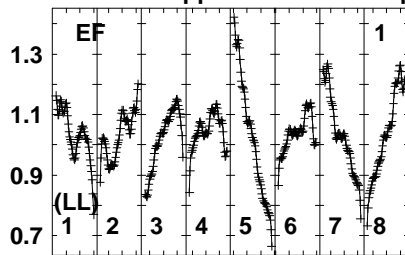
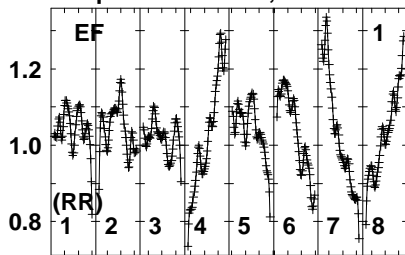


Plot file version 1 created 17-JAN-2022 16:13:40

3C345 N21Q1.UVDATA.1

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



4305008011031401702003240270  
FREQ MHz

4305008011031401702003240270  
FREQ MHz

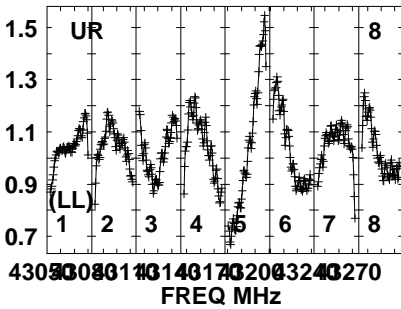
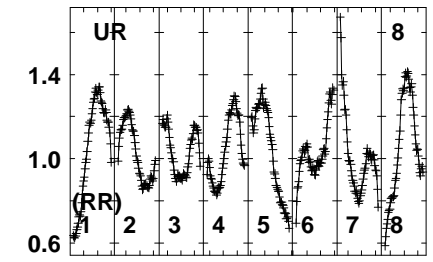
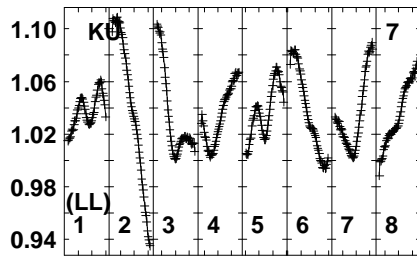
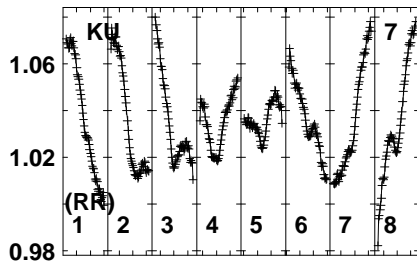
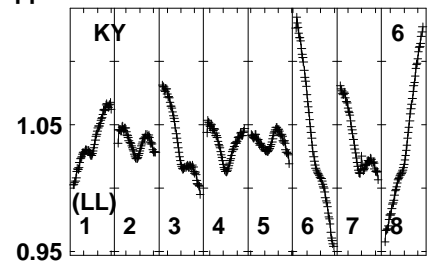
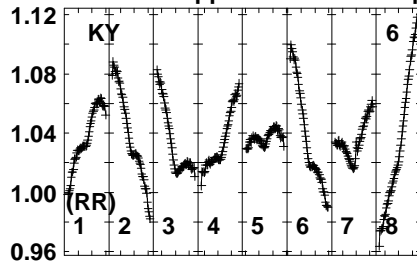
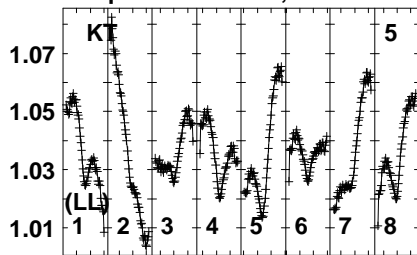
4305008011031401702003240270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/11:30:01 to 00/11:35:00

Plot file version 2 created 17-JAN-2022 16:13:41

3C345 N21Q1.UVDATA.1

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

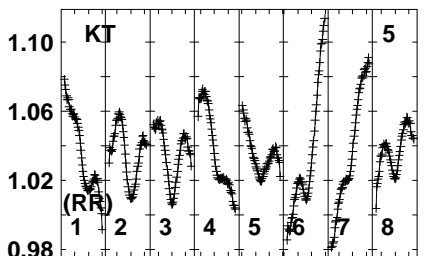
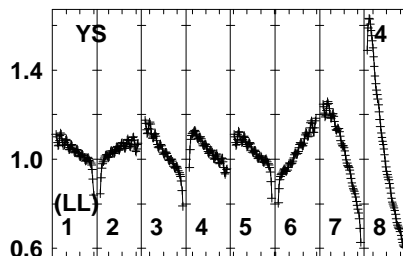
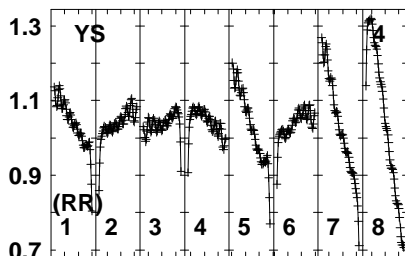
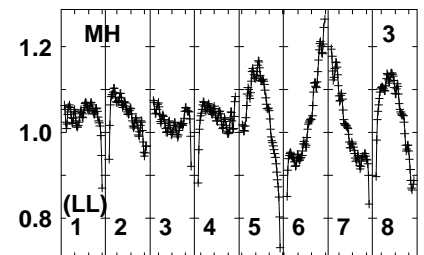
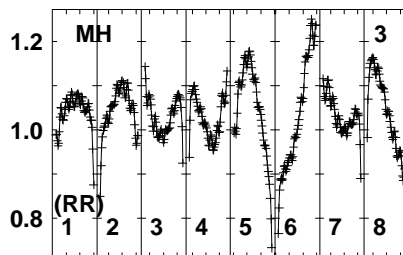
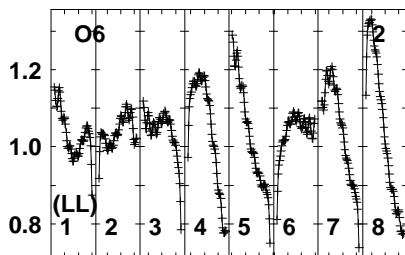
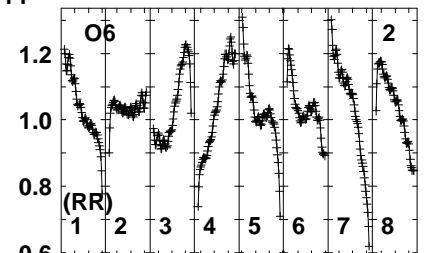
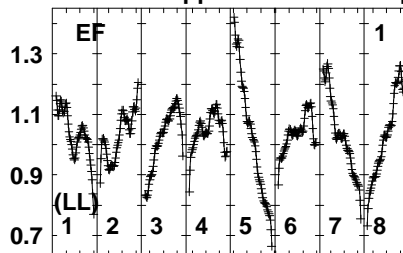
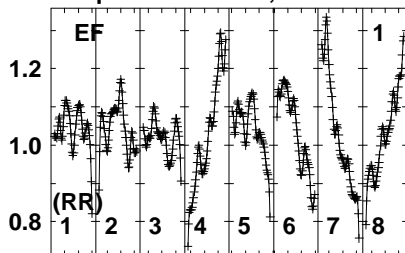


4303308011031401702003240270  
FREQ MHz  
Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/11:30:01 to 00/11:35:00

Plot file version 3 created 17-JAN-2022 16:13:41

3C345 N21Q1.UVDATA.1

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



43000 43080 43160 43240 43320 43400 43480 43560  
FREQ MHz

43000 43080 43160 43240 43320 43400 43480 43560  
FREQ MHz

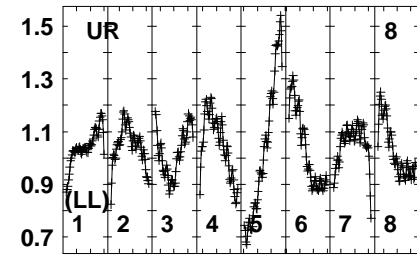
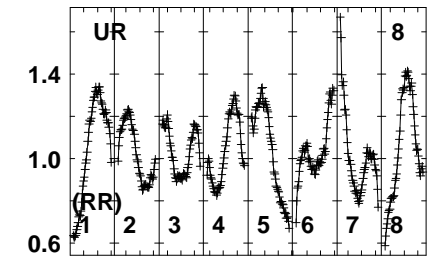
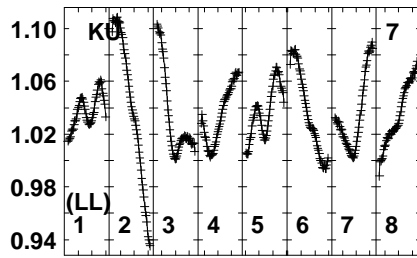
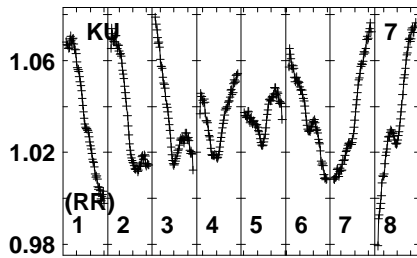
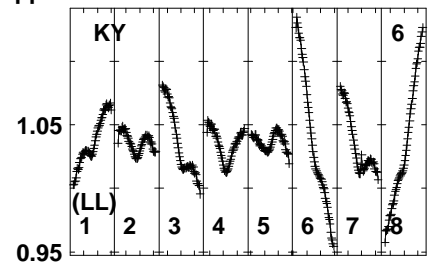
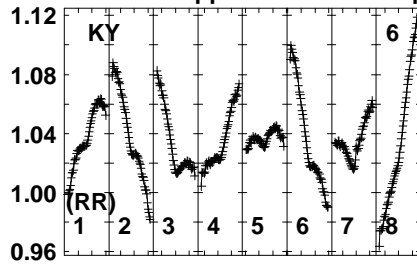
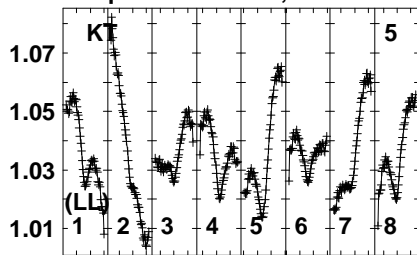
43000 43080 43160 43240 43320 43400 43480 43560  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/11:37:00 to 00/11:50:00

Plot file version 4 created 17-JAN-2022 16:13:42

3C345 N21Q1.UVDATA.1

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



4308008011031401702003240270  
FREQ MHz

4308008011031401702003240270  
FREQ MHz

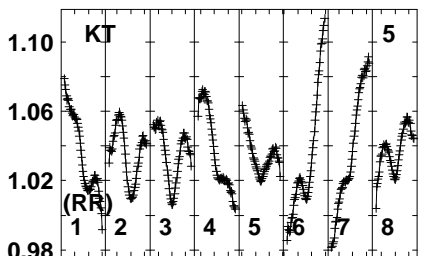
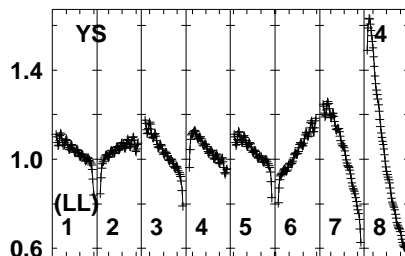
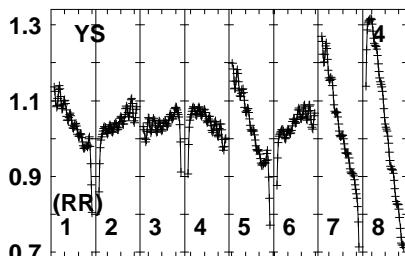
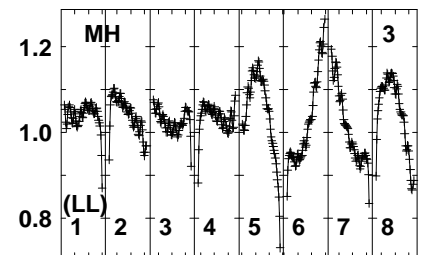
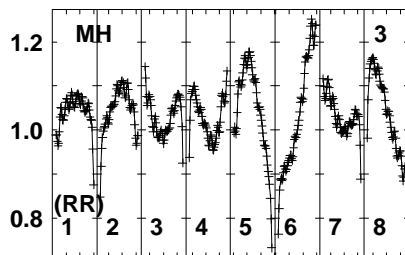
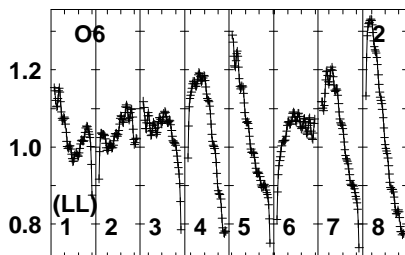
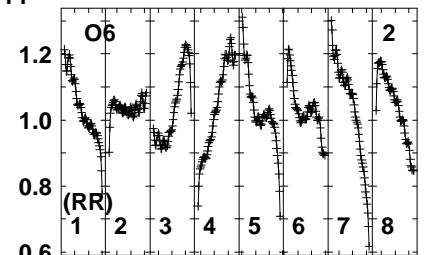
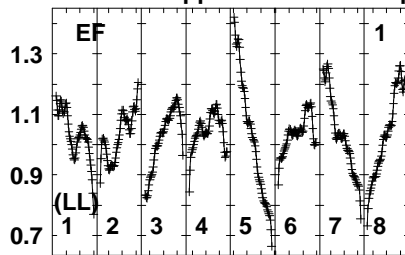
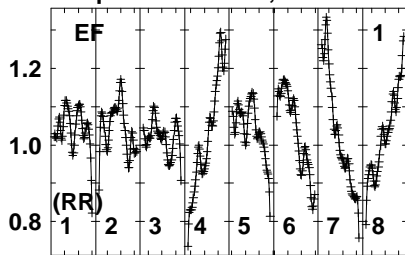
4308008011031401702003240270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/11:37:00 to 00/11:50:00

Plot file version 5 created 17-JAN-2022 16:13:42

3C345 N21Q1.UVDATA.1

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



43050 43080 43110 43140 43170 43200 43230 43270  
FREQ MHz

43050 43080 43110 43140 43170 43200 43230 43270  
FREQ MHz

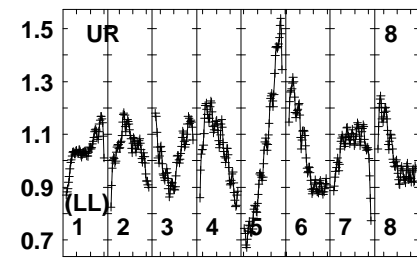
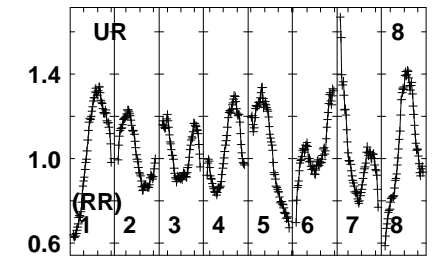
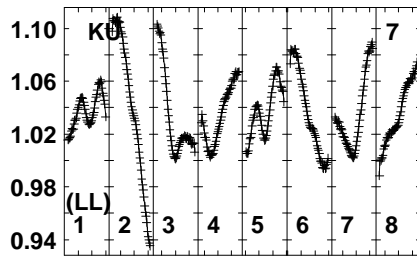
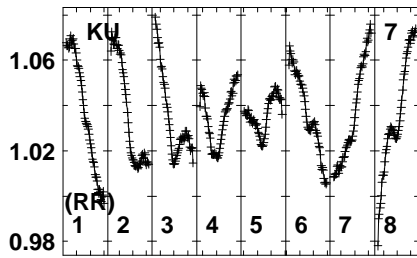
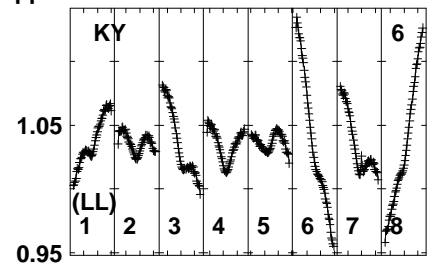
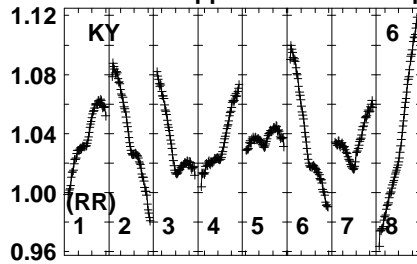
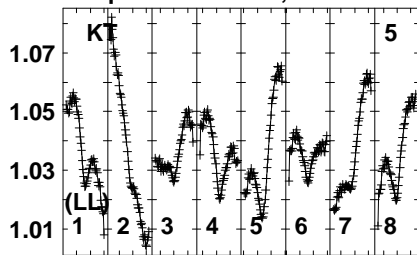
43050 43080 43110 43140 43170 43200 43230 43270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/11:52:46 to 00/11:54:59

Plot file version 6 created 17-JAN-2022 16:13:43

3C345 N21Q1.UVDATA.1

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



4308008011031401702003240270  
FREQ MHz

4308008011031401702003240270  
FREQ MHz

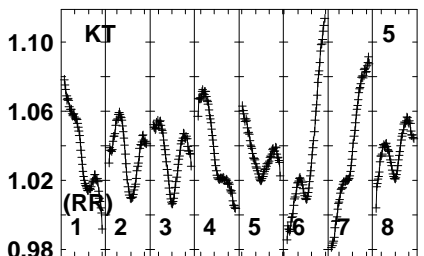
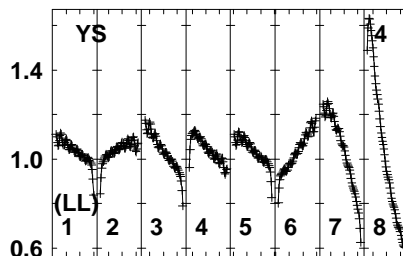
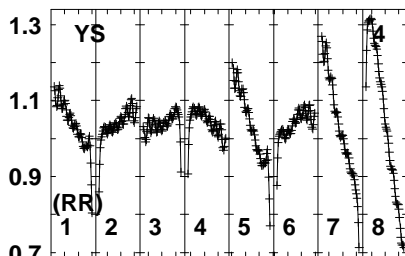
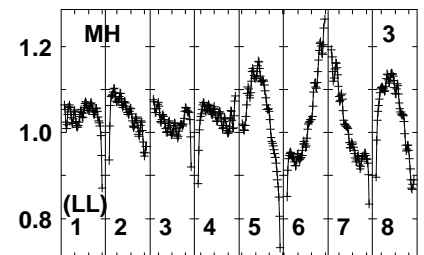
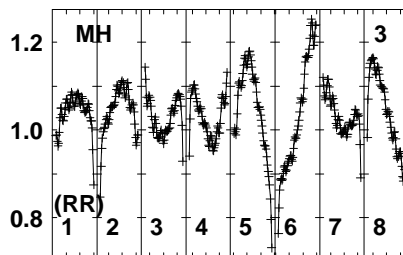
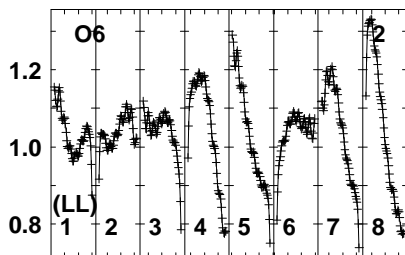
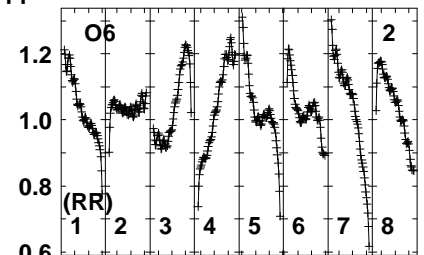
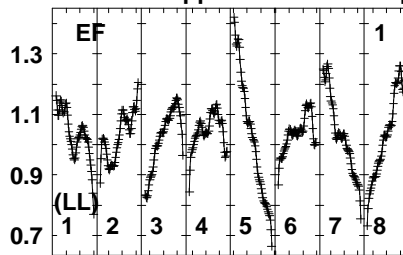
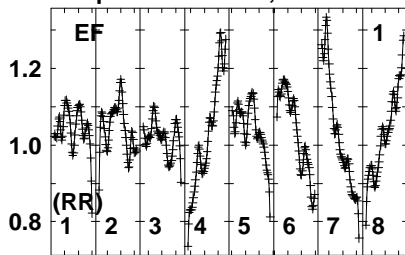
4308008011031401702003240270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/11:52:46 to 00/11:54:59

Plot file version 7 created 17-JAN-2022 16:13:43

3C345 N21Q1.UVDATA.1

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



4305008011031401702003240270  
FREQ MHz

4305008011031401702003240270  
FREQ MHz

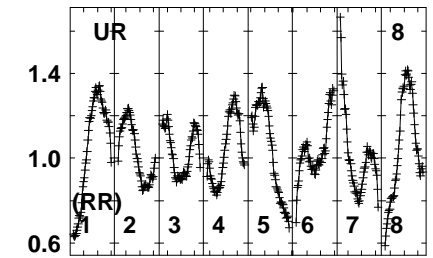
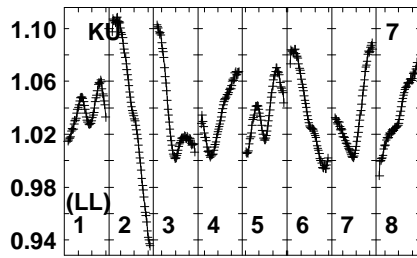
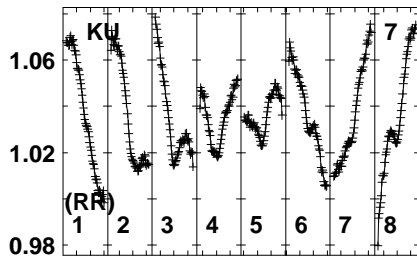
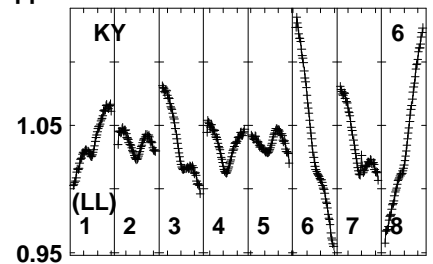
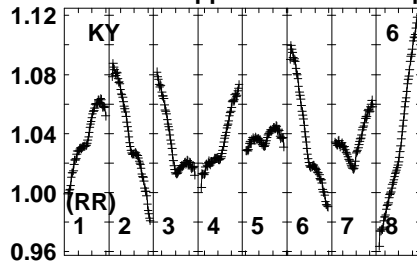
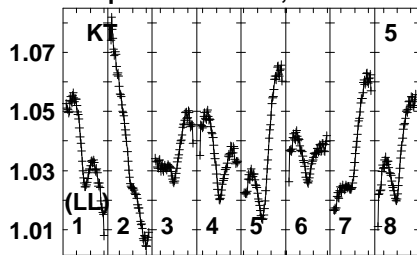
4305008011031401702003240270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/11:57:01 to 00/12:09:59

Plot file version 8 created 17-JAN-2022 16:13:44

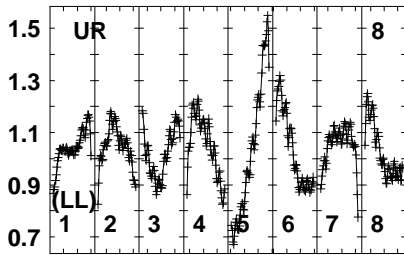
3C345 N21Q1.UVDATA.1

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



4308008011031401702003240270  
FREQ MHz

4308008011031401702003240270  
FREQ MHz



4308008011031401702003240270  
FREQ MHz

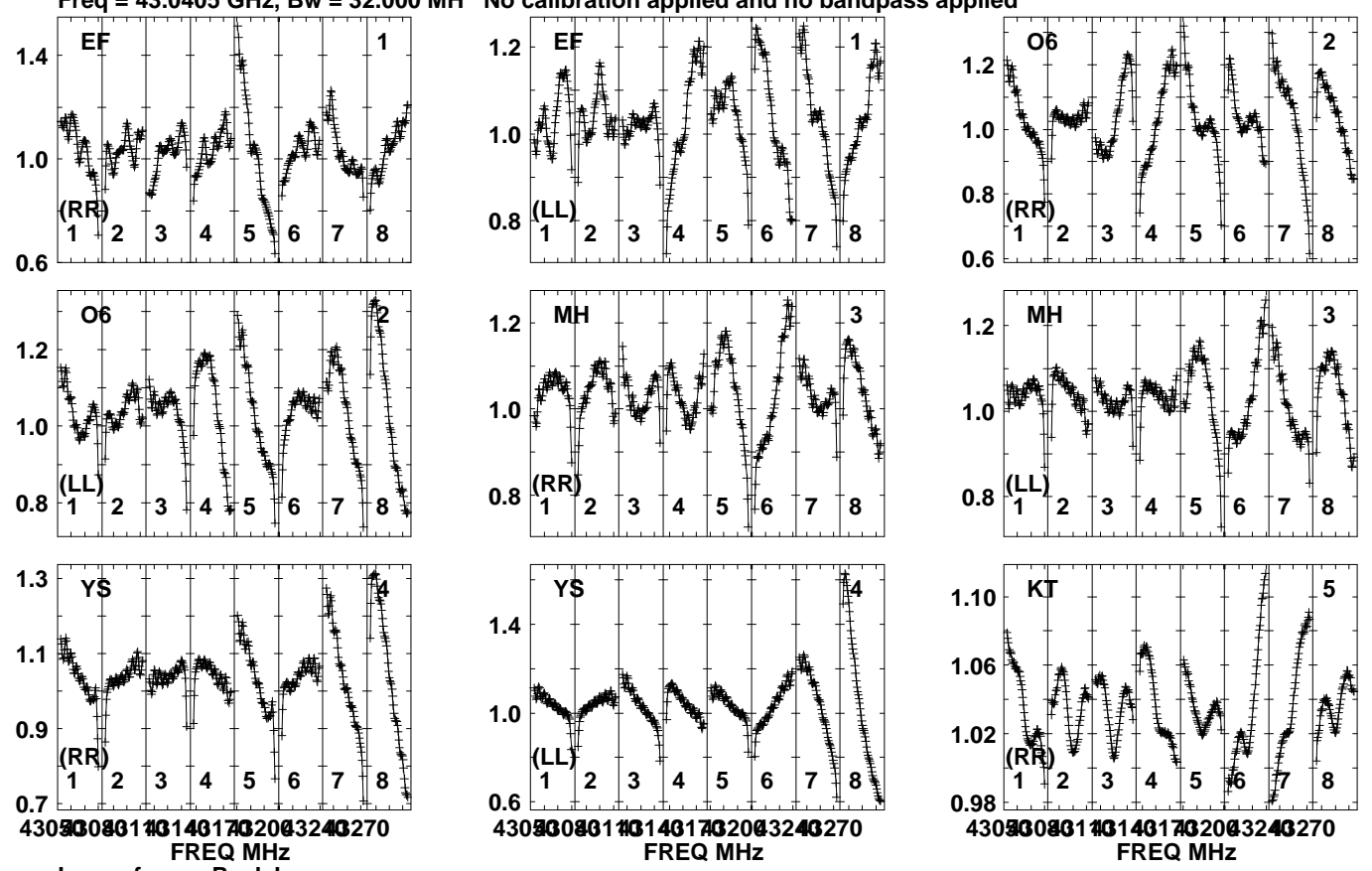
Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/11:57:01 to 00/12:09:59



Plot file version 9 created 17-JAN-2022 16:13:44

J2015+3710 N21Q1.UVDATA.1

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

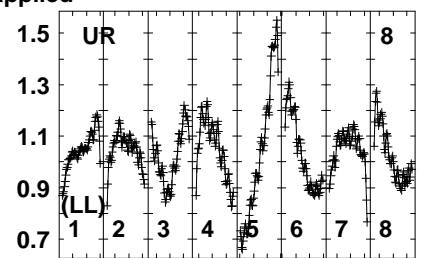
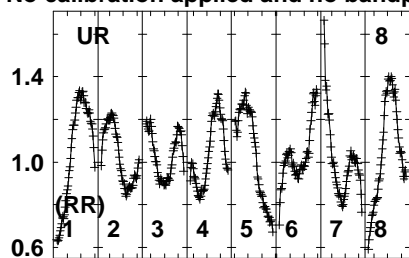
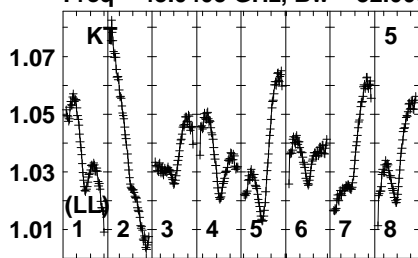


Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/12:13:26 to 00/12:15:00

Plot file version 10 created 17-JAN-2022 16:13:44

J2015+3710 N21Q1.UVDATA.1

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

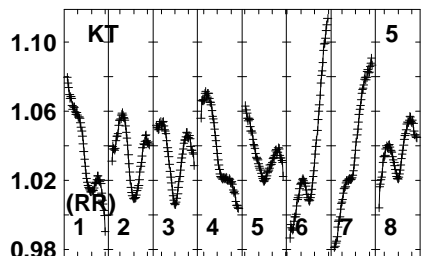
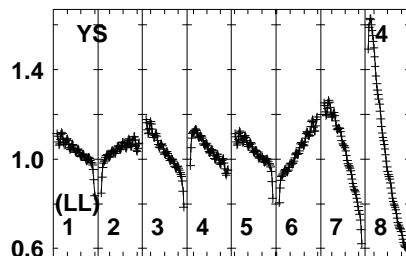
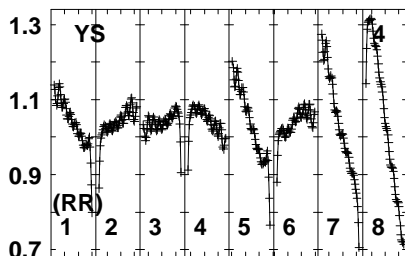
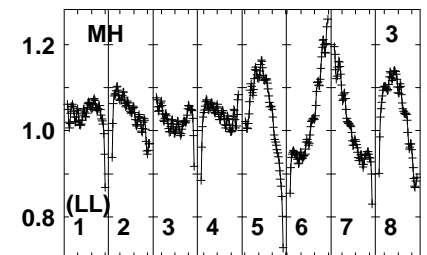
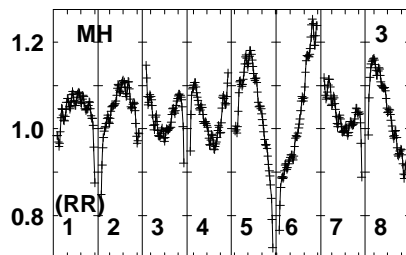
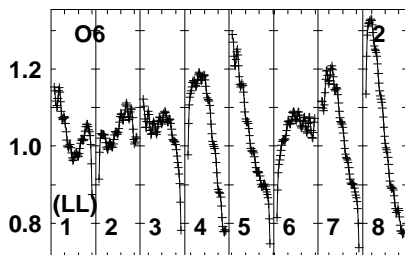
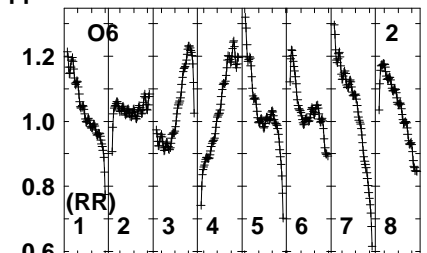
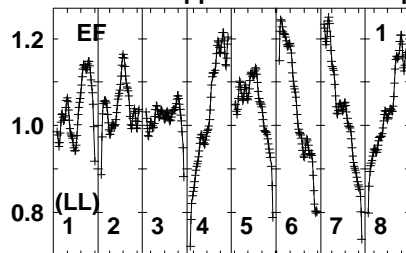
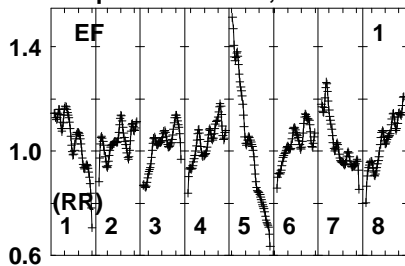


Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/12:13:26 to 00/12:15:00

Plot file version 11 created 17-JAN-2022 16:13:45

J2015+3710 N21Q1.UVDATA.1

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



430000001001401702003240270  
FREQ MHz

430000001001401702003240270  
FREQ MHz

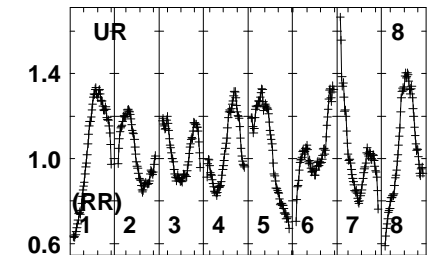
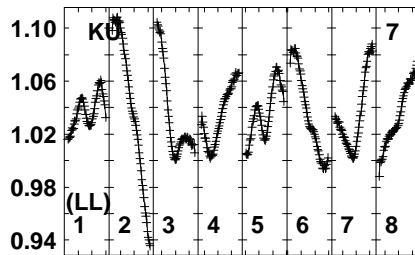
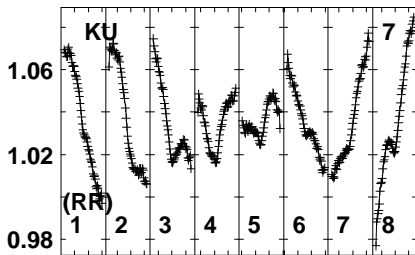
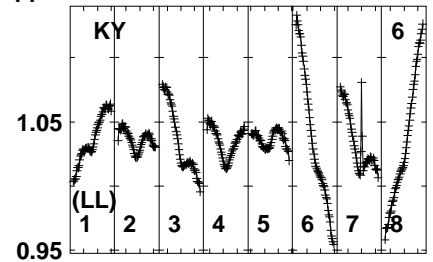
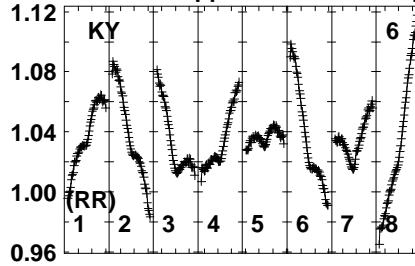
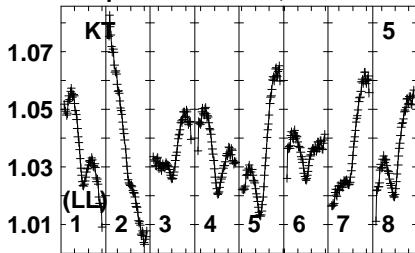
430000001001401702003240270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/12:17:00 to 00/12:29:59

Plot file version 12 created 17-JAN-2022 16:13:45

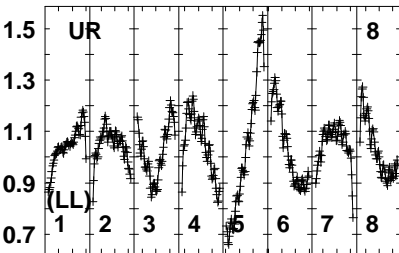
J2015+3710 N21Q1.UVDATA.1

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



4308008011031401702003240270  
FREQ MHz

4308008011031401702003240270  
FREQ MHz



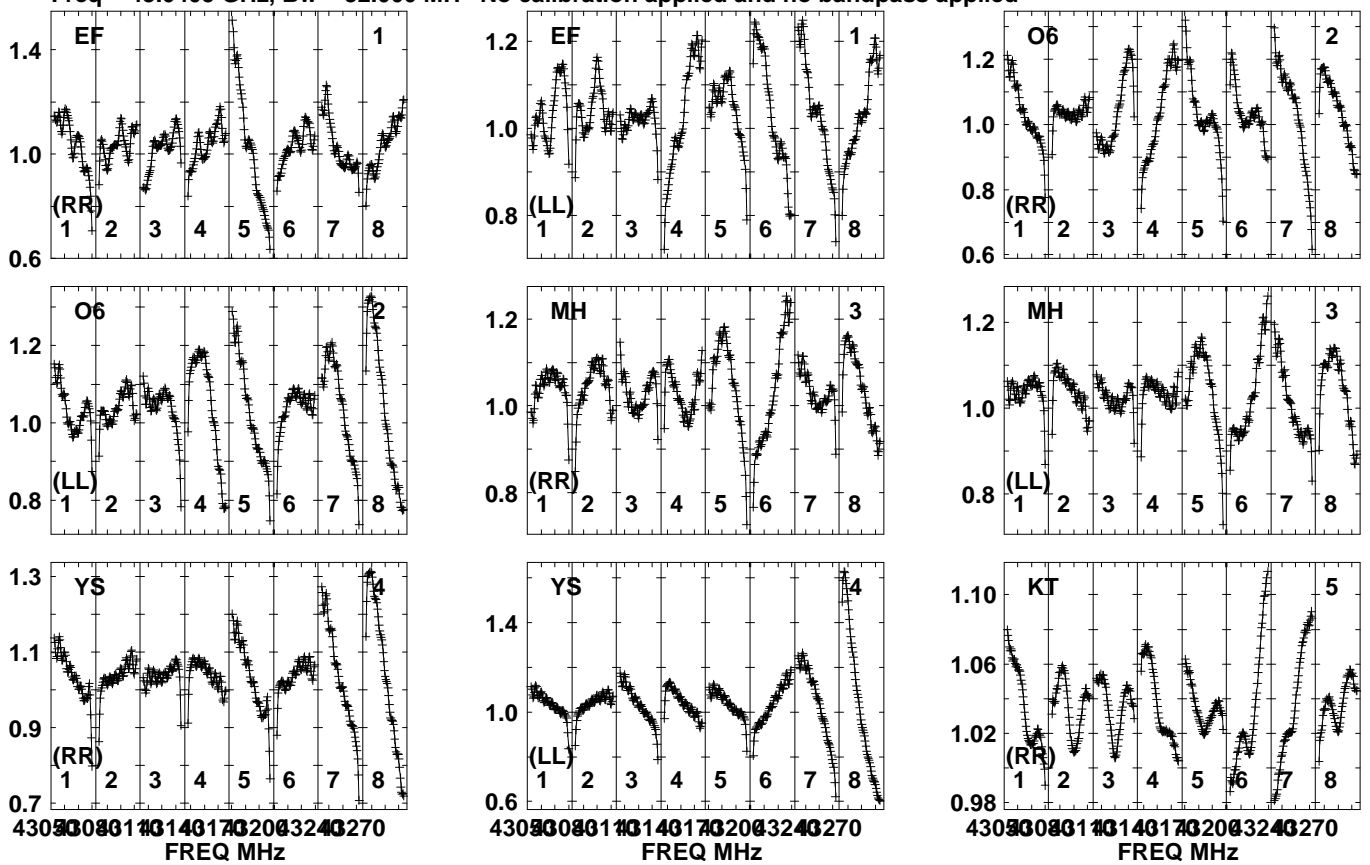
4308008011031401702003240270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/12:17:00 to 00/12:29:59

Plot file version 13 created 17-JAN-2022 16:13:46

J2015+3710 N21Q1.UVDATA.1

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

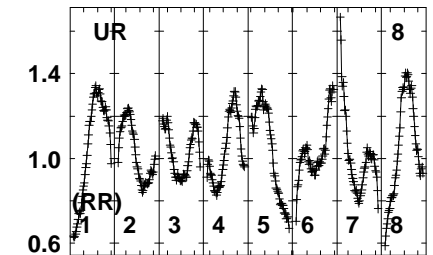
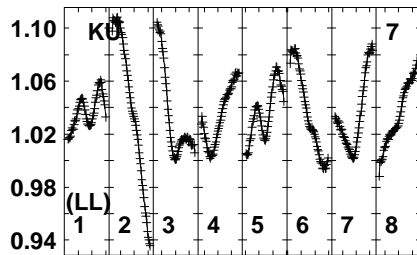
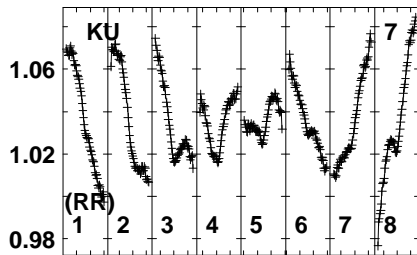
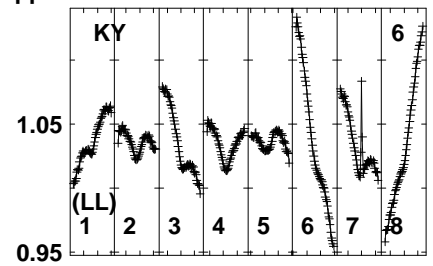
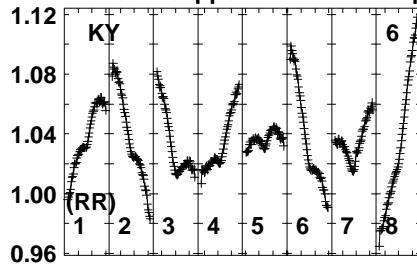
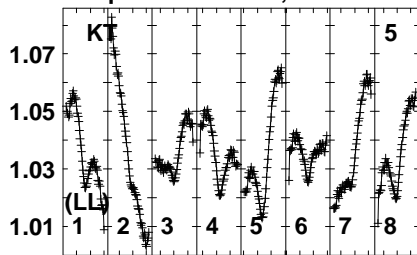


Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/12:32:00 to 00/12:34:59

Plot file version 14 created 17-JAN-2022 16:13:46

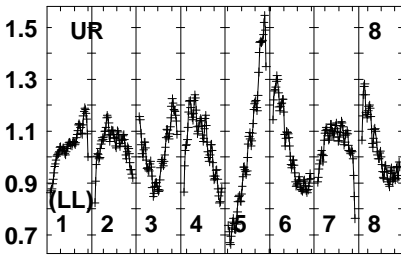
J2015+3710 N21Q1.UVDATA.1

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



4308008011031401702003240270  
FREQ MHz

4308008011031401702003240270  
FREQ MHz



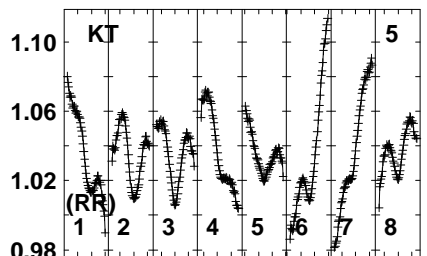
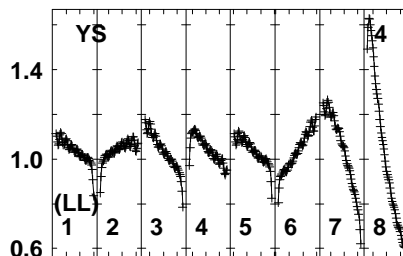
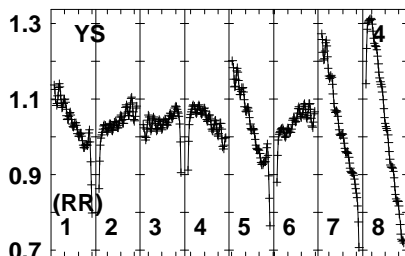
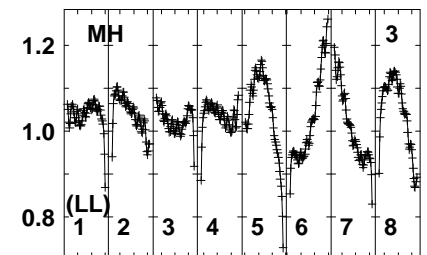
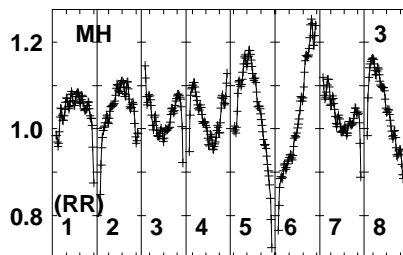
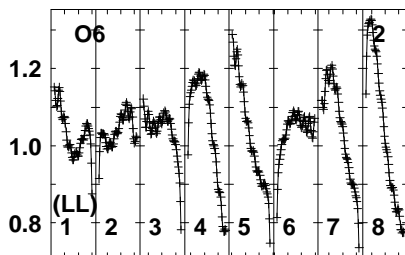
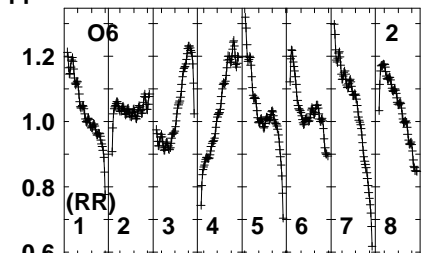
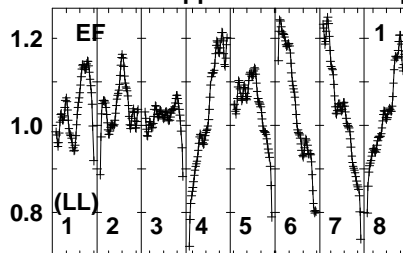
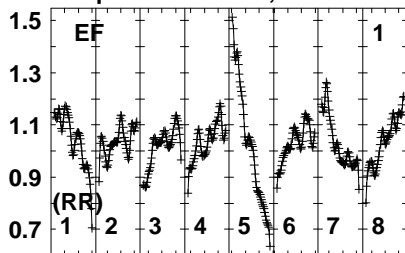
4308008011031401702003240270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/12:32:00 to 00/12:34:59

Plot file version 15 created 17-JAN-2022 16:13:47

J2015+3710 N21Q1.UVDATA.1

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



43050 0801 103140 170200 3240270  
FREQ MHz

43050 0801 103140 170200 3240270  
FREQ MHz

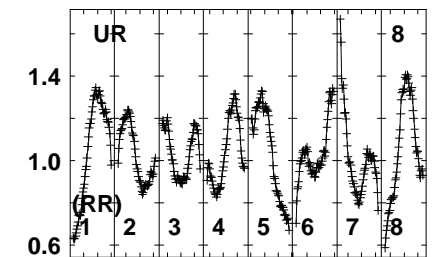
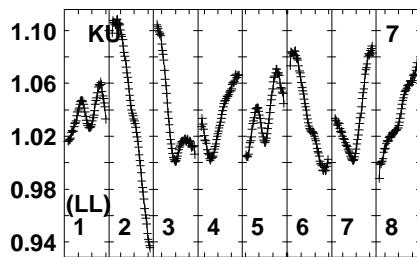
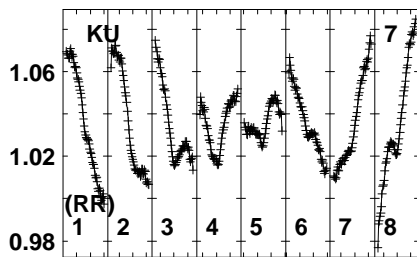
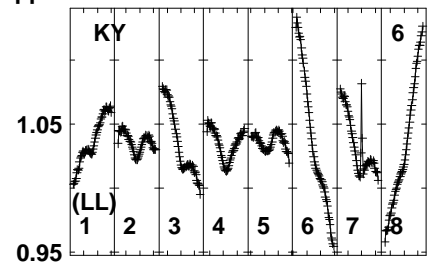
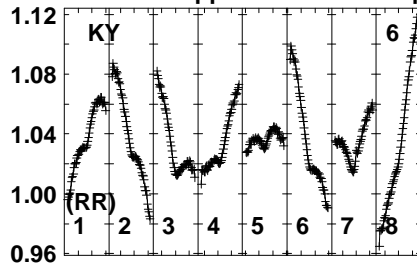
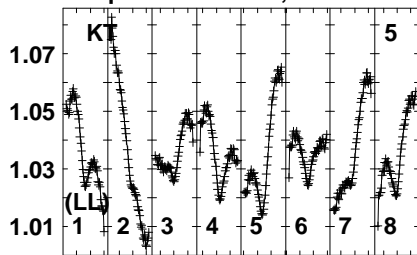
43050 0801 103140 170200 3240270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/12:37:00 to 00/12:50:00

Plot file version 16 created 17-JAN-2022 16:13:47

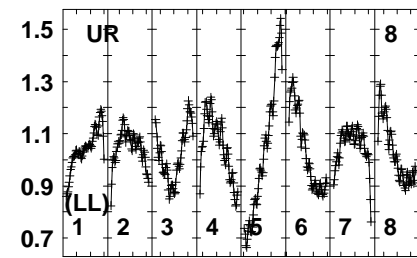
J2015+3710 N21Q1.UVDATA.1

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



4308008011031401702003240270  
FREQ MHz

4308008011031401702003240270  
FREQ MHz



4308008011031401702003240270  
FREQ MHz

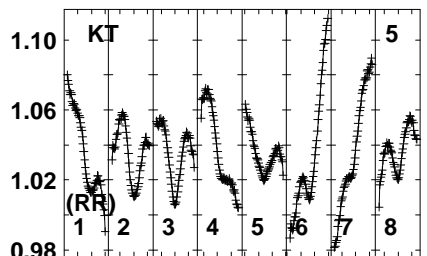
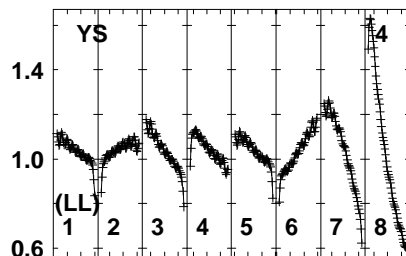
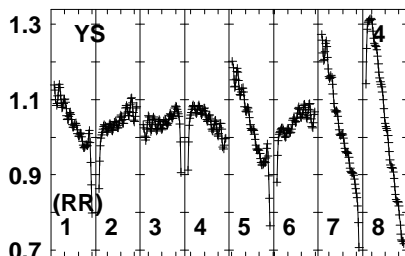
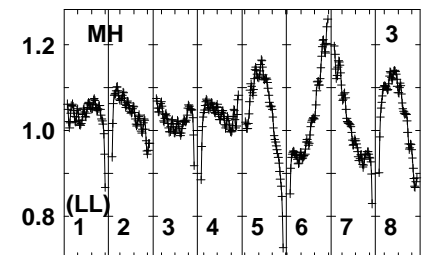
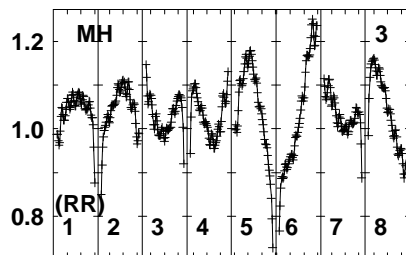
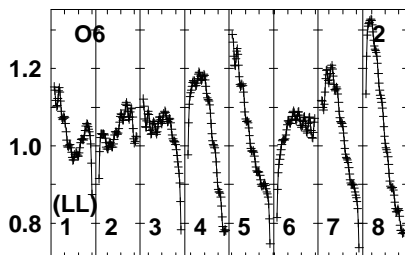
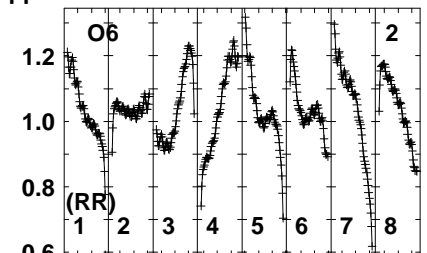
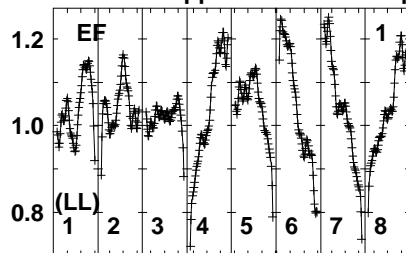
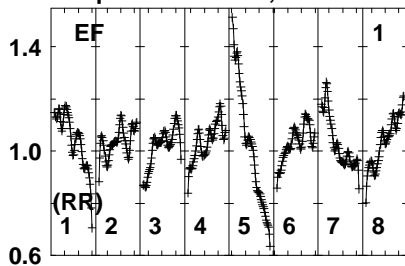
Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/12:37:00 to 00/12:50:00



Plot file version 17 created 17-JAN-2022 16:13:48

J2015+3710 N21Q1.UVDATA.1

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



43050 0801 103140 170200 3240 270  
FREQ MHz

43050 0801 103140 170200 3240 270  
FREQ MHz

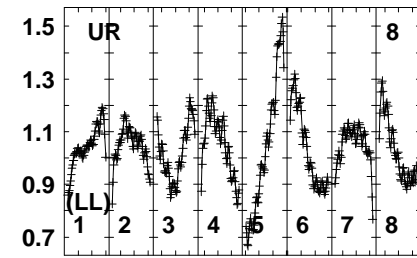
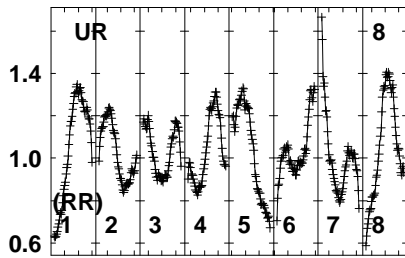
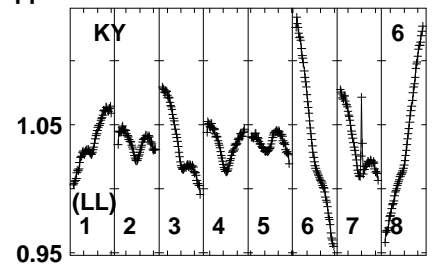
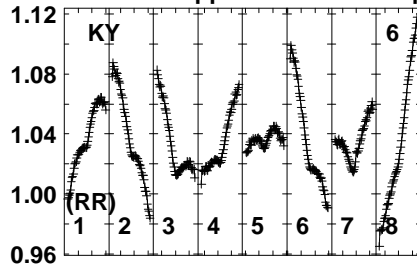
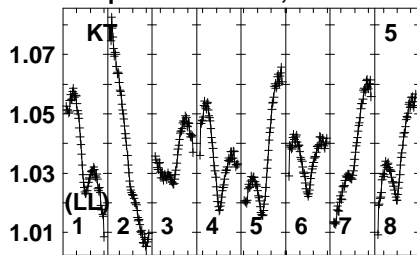
43050 0801 103140 170200 3240 270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/12:53:01 to 00/12:55:00

Plot file version 18 created 17-JAN-2022 16:13:48

J2015+3710 N21Q1.UVDATA.1

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



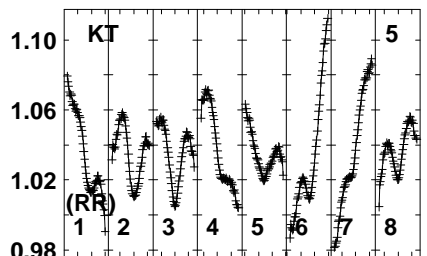
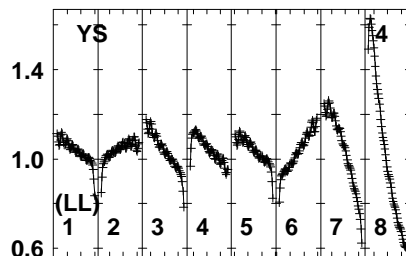
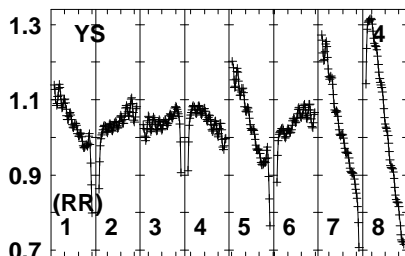
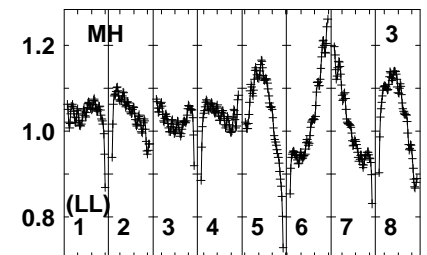
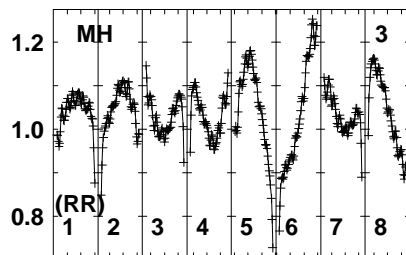
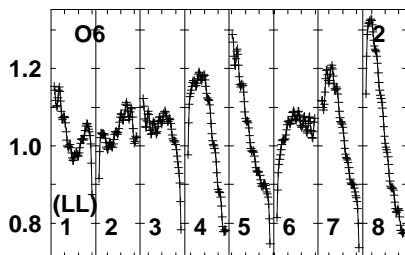
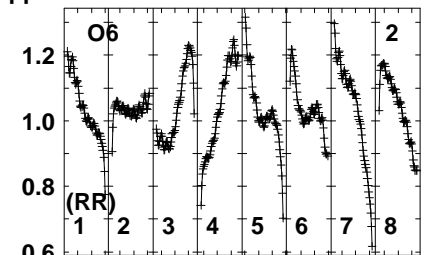
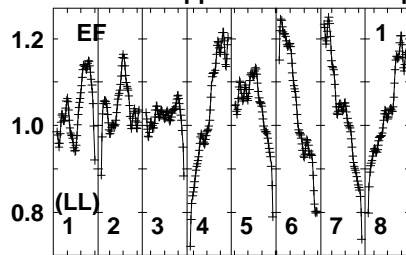
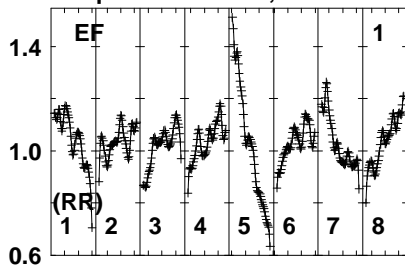
43080080110314017032003240270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/12:53:01 to 00/12:55:00

Plot file version 19 created 17-JAN-2022 16:13:48

J2015+3710 N21Q1.UVDATA.1

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



43050 0801 03140 17020 03240 270  
FREQ MHz

43050 0801 03140 17020 03240 270  
FREQ MHz

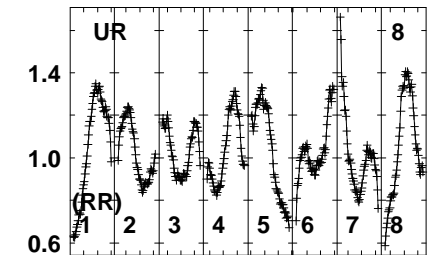
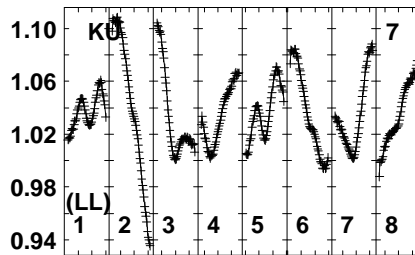
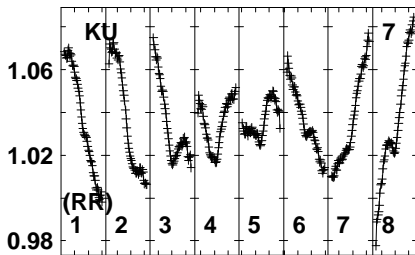
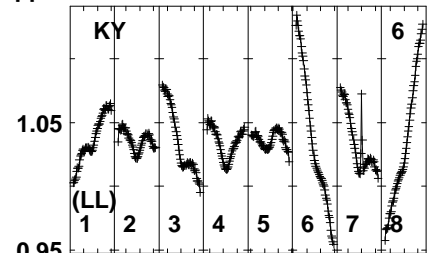
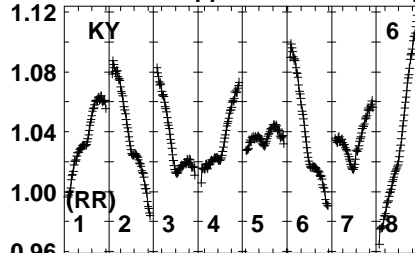
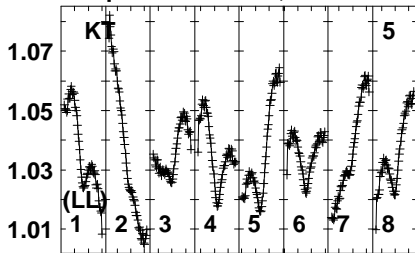
43050 0801 03140 17020 03240 270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/12:57:00 to 00/13:09:59

Plot file version 20 created 17-JAN-2022 16:13:49

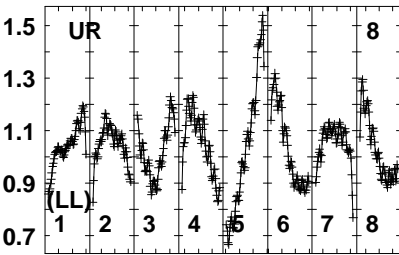
J2015+3710 N21Q1.UVDATA.1

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



4308008011031401702003240270  
FREQ MHz

4308008011031401702003240270  
FREQ MHz



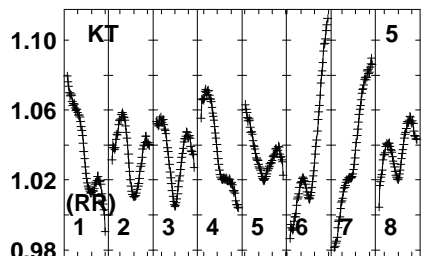
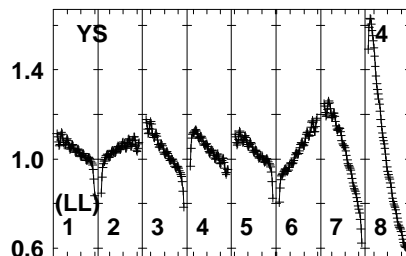
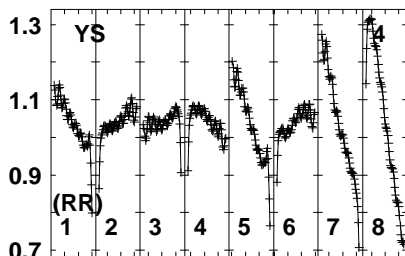
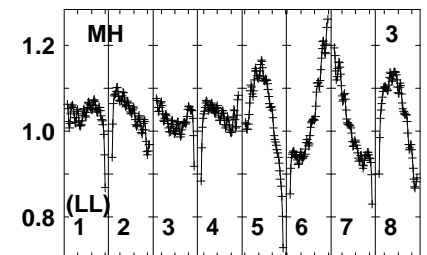
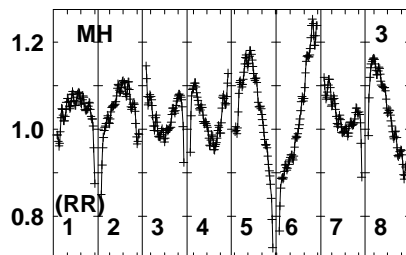
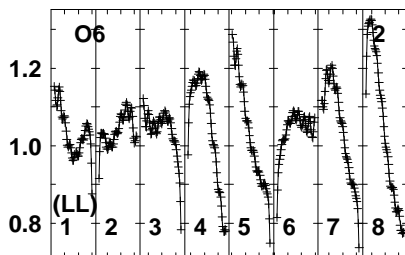
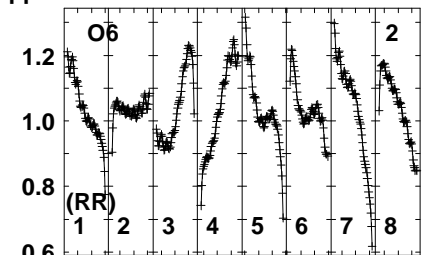
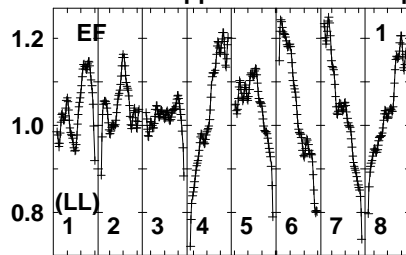
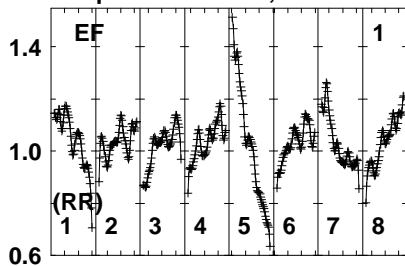
4308008011031401702003240270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/12:57:00 to 00/13:09:59

Plot file version 21 created 17-JAN-2022 16:13:49

J2015+3710 N21Q1.UVDATA.1

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



43050 0801 103140 170200 3240 270  
FREQ MHz

43050 0801 103140 170200 3240 270  
FREQ MHz

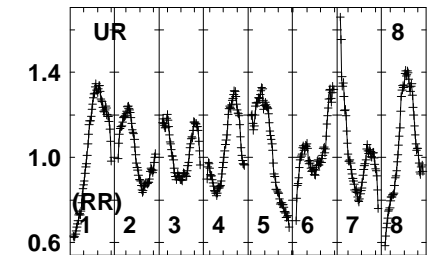
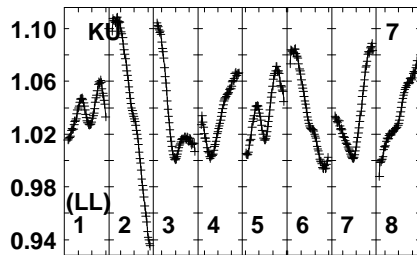
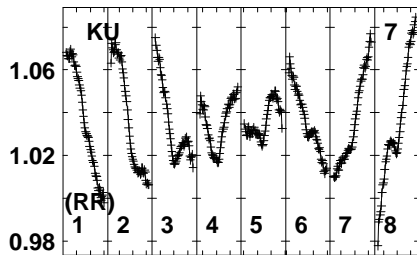
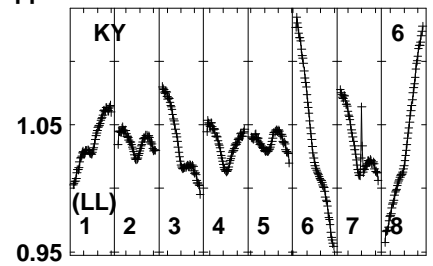
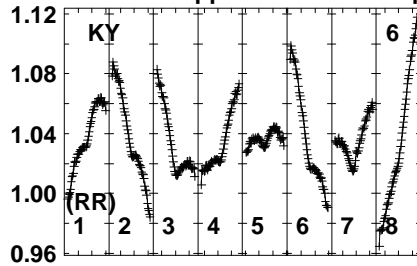
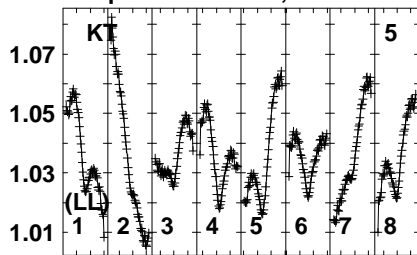
43050 0801 103140 170200 3240 270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/13:12:01 to 00/13:14:59

Plot file version 22 created 17-JAN-2022 16:13:50

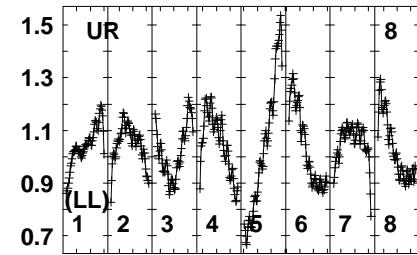
J2015+3710 N21Q1.UVDATA.1

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



4308008011031401702003240270  
FREQ MHz

4308008011031401702003240270  
FREQ MHz



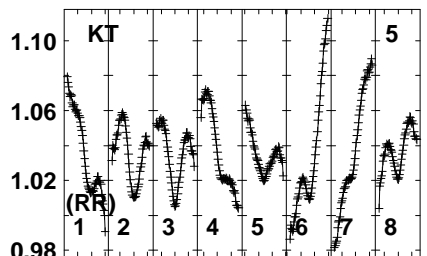
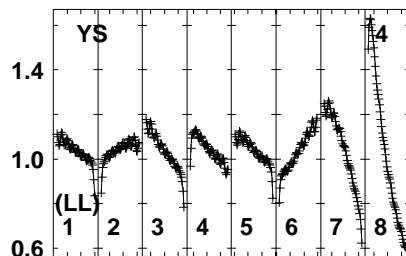
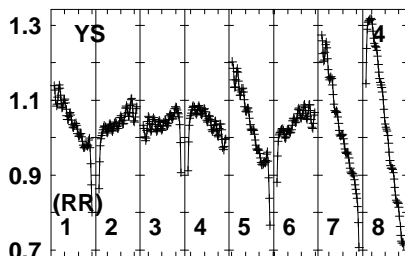
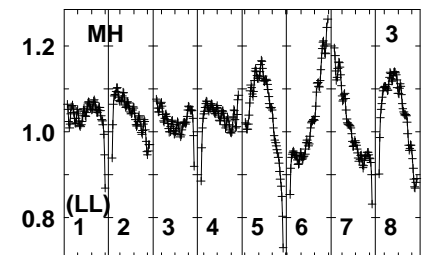
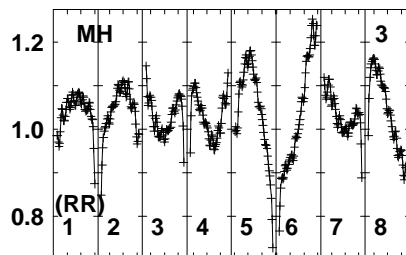
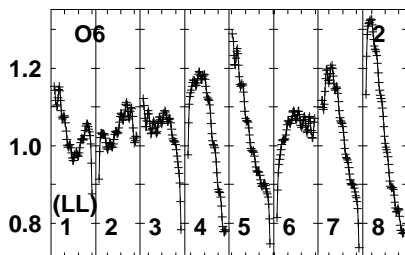
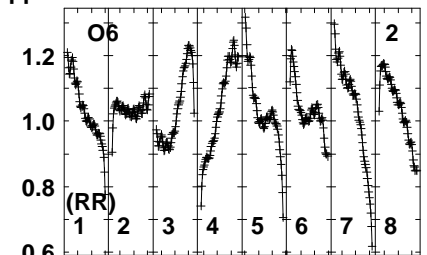
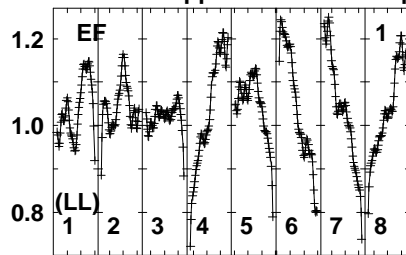
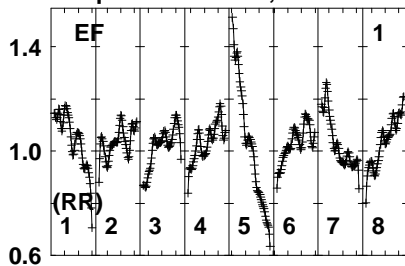
4308008011031401702003240270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/13:12:01 to 00/13:14:59

Plot file version 23 created 17-JAN-2022 16:13:50

J2015+3710 N21Q1.UVDATA.1

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



430000001001401702003240270  
FREQ MHz

430000001001401702003240270  
FREQ MHz

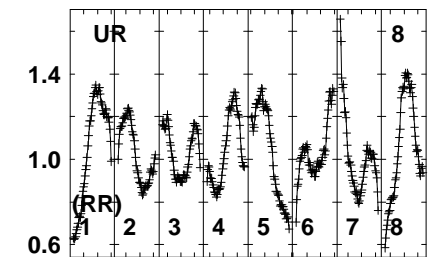
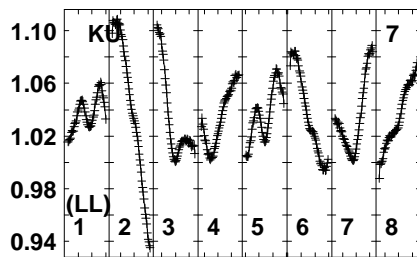
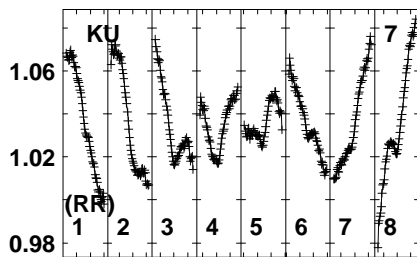
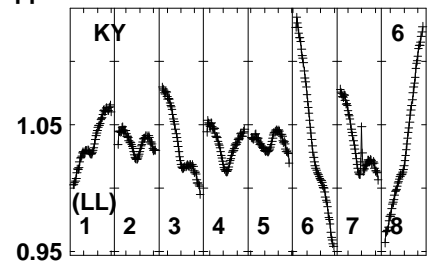
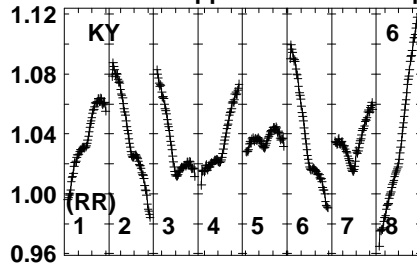
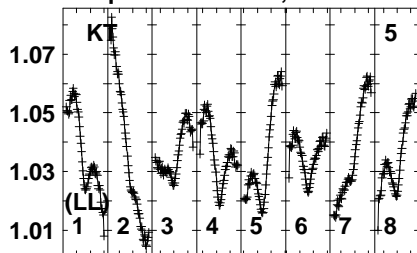
430000001001401702003240270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/13:17:00 to 00/13:30:00

Plot file version 24 created 17-JAN-2022 16:13:51

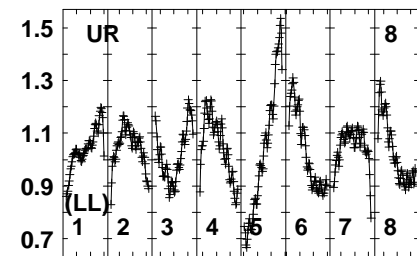
J2015+3710 N21Q1.UVDATA.1

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



4308008011031401702003240270  
FREQ MHz

4308008011031401702003240270  
FREQ MHz



4308008011031401702003240270  
FREQ MHz

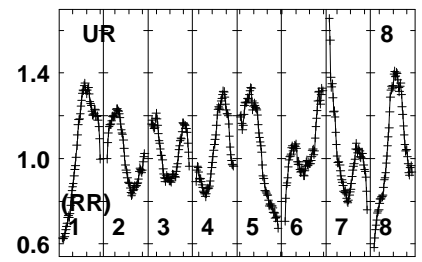
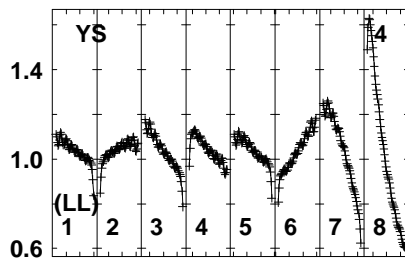
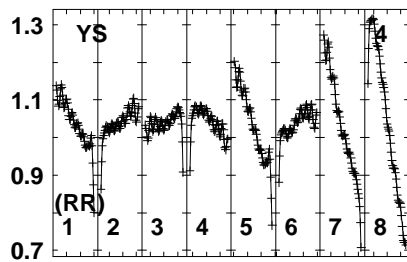
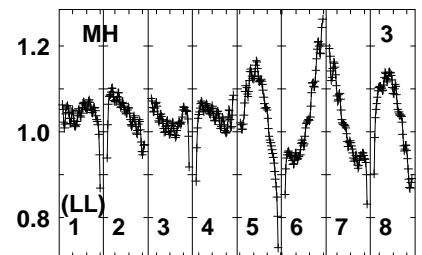
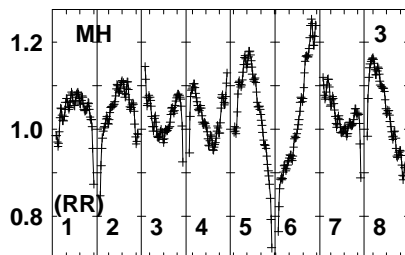
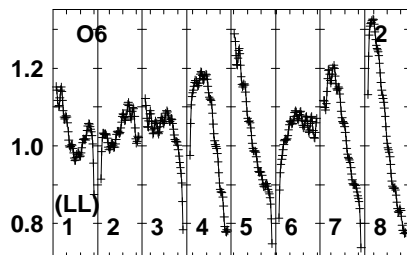
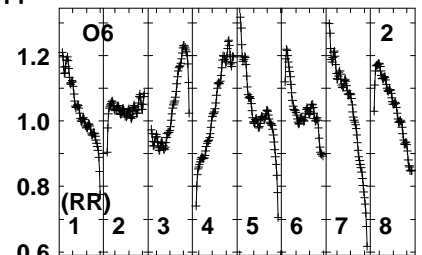
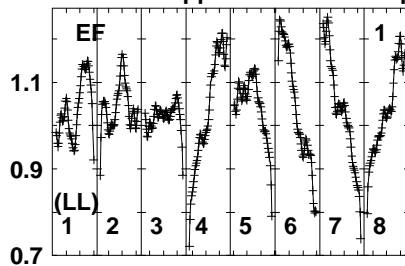
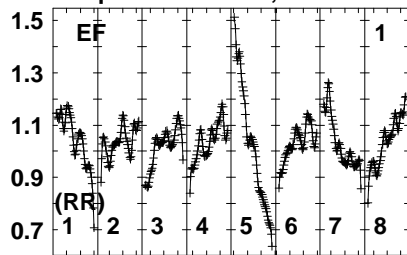
Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/13:17:00 to 00/13:30:00



Plot file version 25 created 17-JAN-2022 16:13:51

J2015+3710 N21Q1.UVDATA.1

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



43000 43080 43160 43240 43270  
FREQ MHz

43000 43080 43160 43240 43270  
FREQ MHz

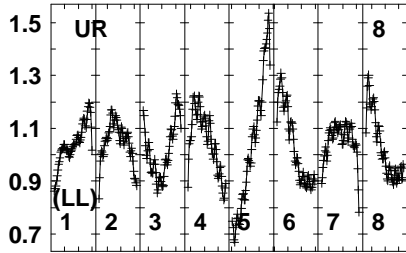
43000 43080 43160 43240 43270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/13:32:46 to 00/13:33:59

Plot file version 26 created 17-JAN-2022 16:13:52

J2015+3710 N21Q1.UVDATA.1

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

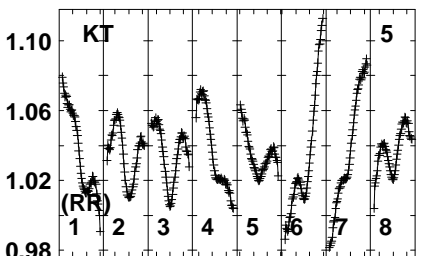
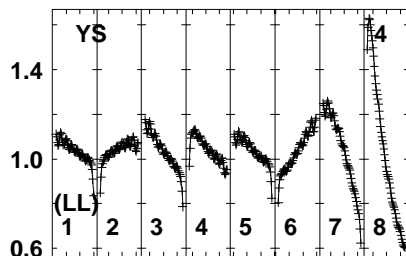
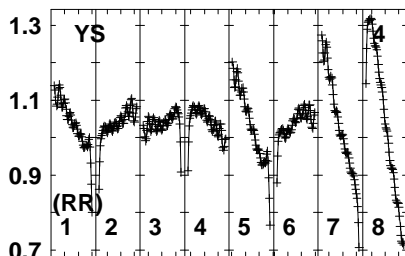
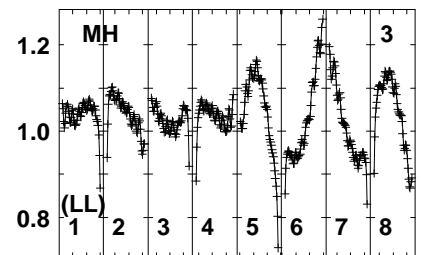
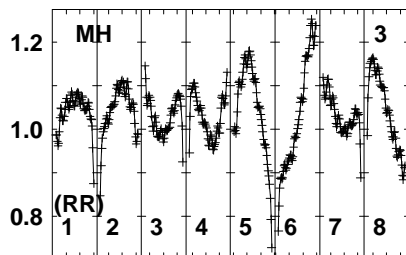
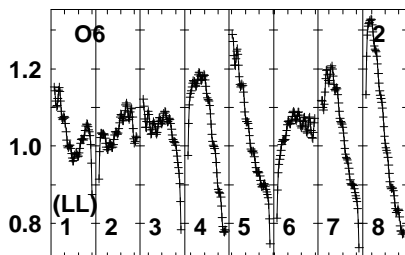
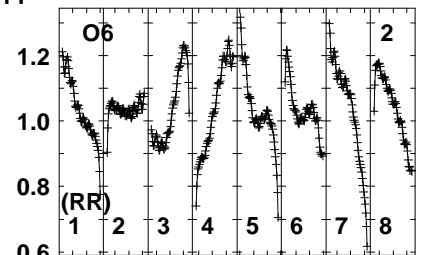
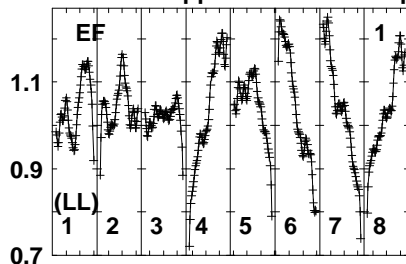
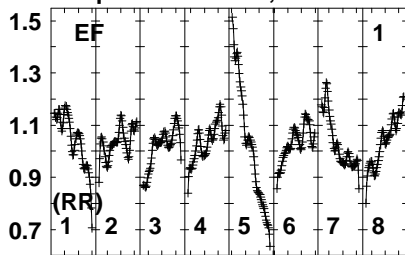


Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/13:32:46 to 00/13:33:59

Plot file version 27 created 17-JAN-2022 16:13:52

J2015+3710 N21Q1.UVDATA.1

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



43050 0801 103140 170200 3240270  
FREQ MHz

43050 0801 103140 170200 3240270  
FREQ MHz

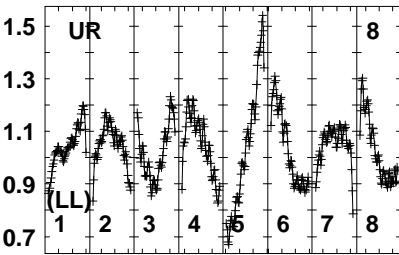
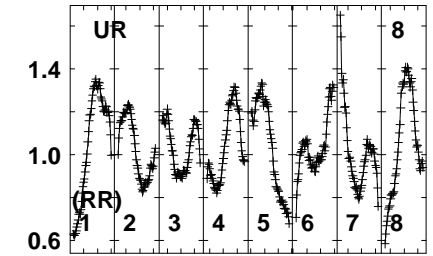
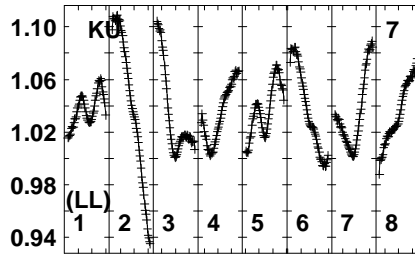
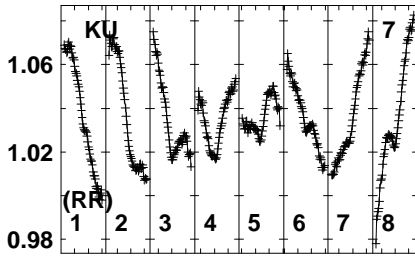
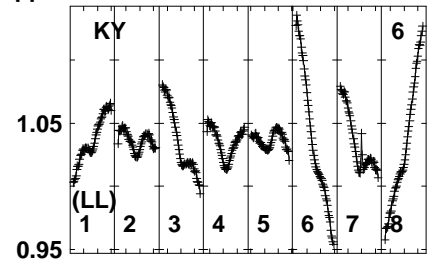
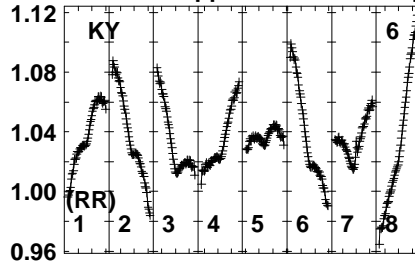
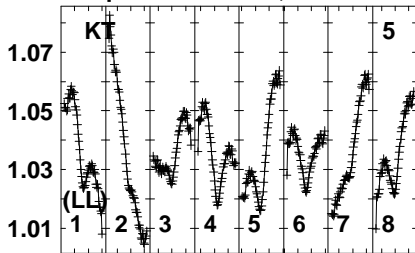
43050 0801 103140 170200 3240270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/13:36:00 to 00/13:49:00

Plot file version 28 created 17-JAN-2022 16:13:53

J2015+3710 N21Q1.UVDATA.1

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



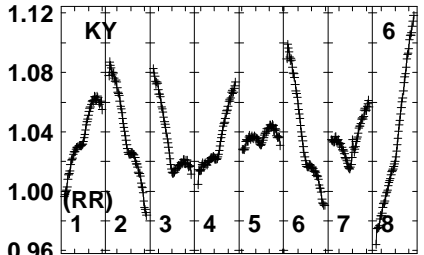
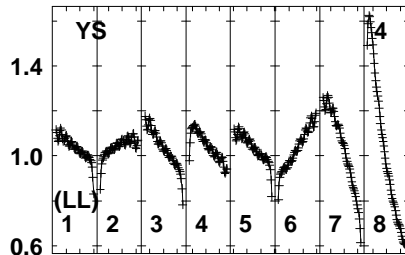
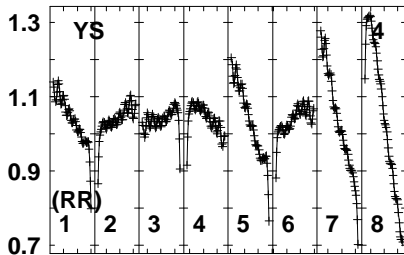
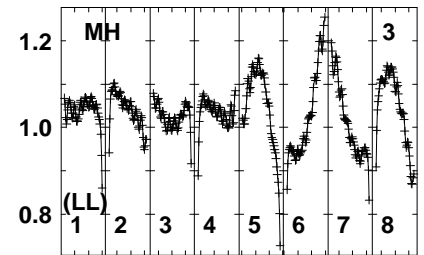
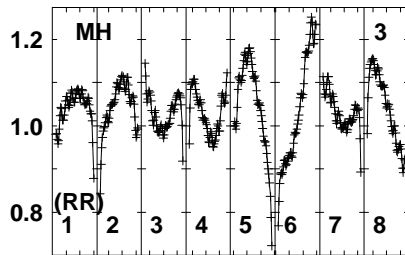
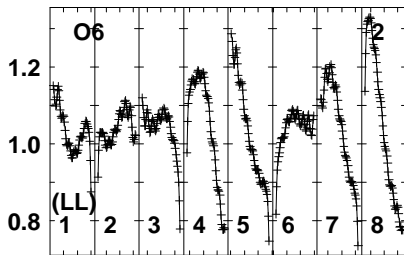
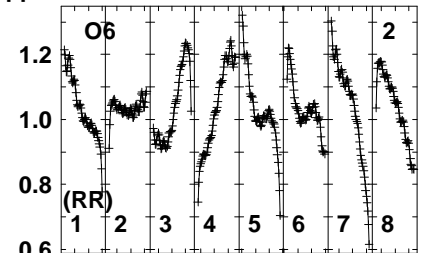
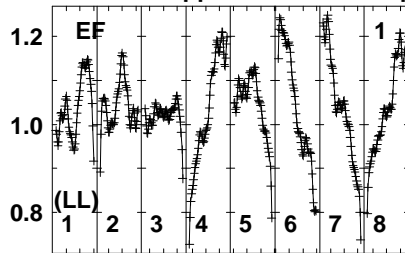
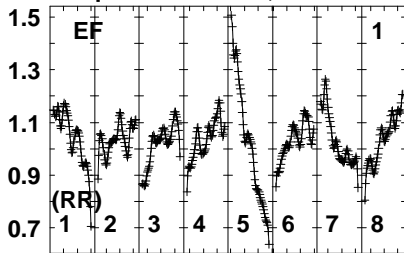
4308008011031401702003240270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/13:36:00 to 00/13:49:00

Plot file version 29 created 17-JAN-2022 16:13:53

J2148+0657 N21Q1.UVDATA.1

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



43050 0801 103140 170200 3240 270  
FREQ MHz

43050 0801 103140 170200 3240 270  
FREQ MHz

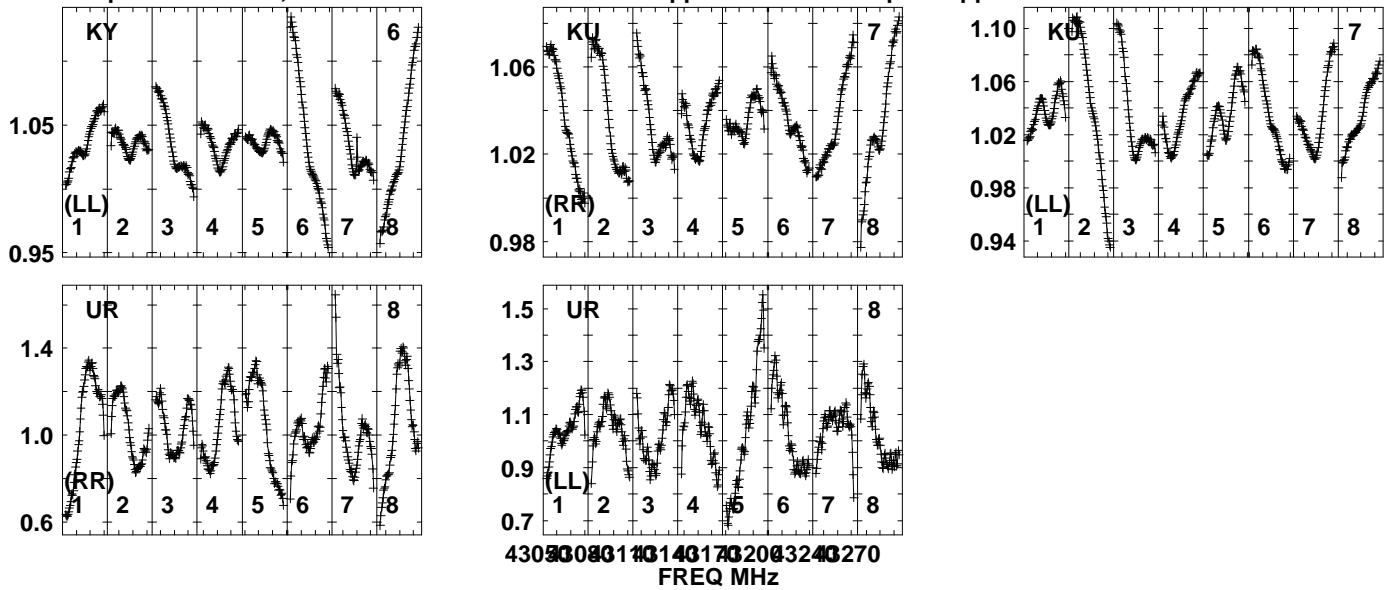
43050 0801 103140 170200 3240 270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/13:52:01 to 00/13:54:00

Plot file version 30 created 17-JAN-2022 16:13:53

J2148+0657 N21Q1.UVDATA.1

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

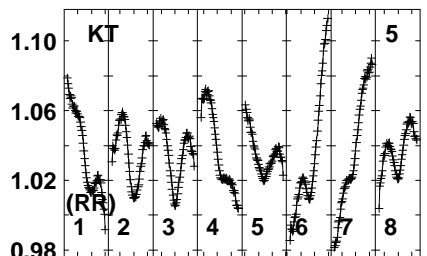
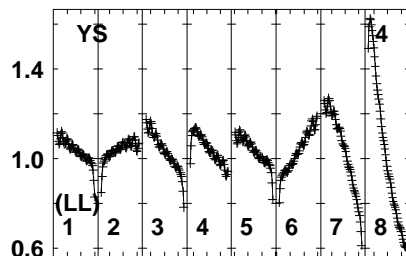
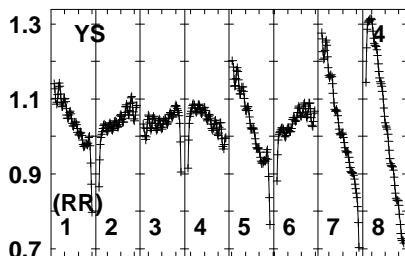
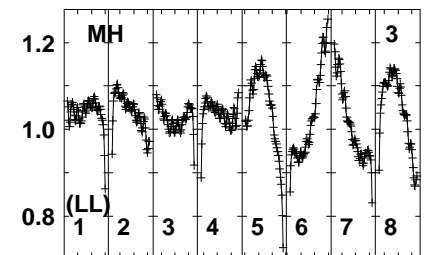
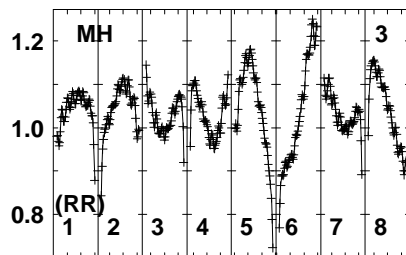
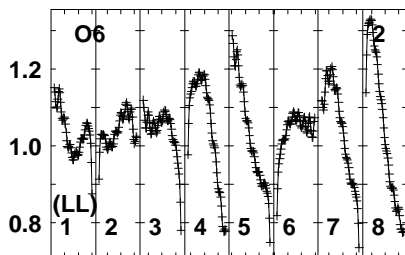
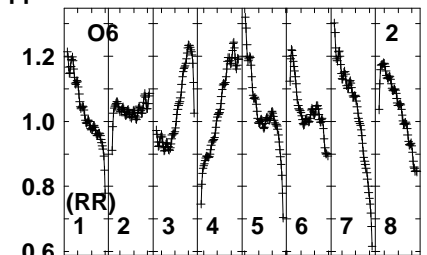
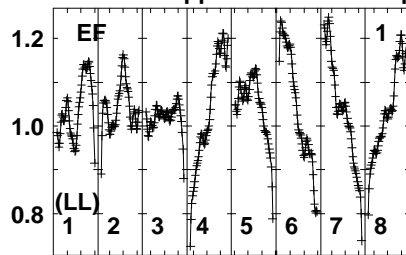
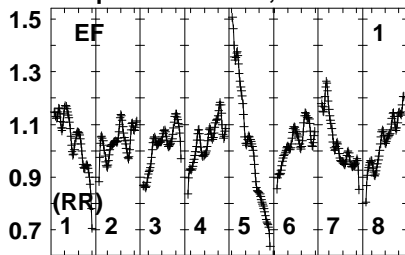


Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/13:52:01 to 00/13:54:00

Plot file version 31 created 17-JAN-2022 16:13:54

J2148+0657 N21Q1.UVDATA.1

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



4305008011031401702003240270  
FREQ MHz

4305008011031401702003240270  
FREQ MHz

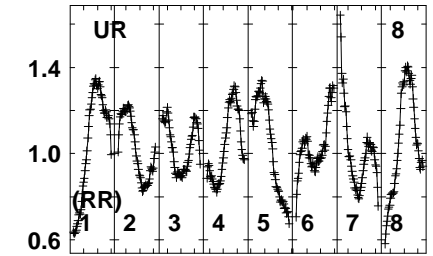
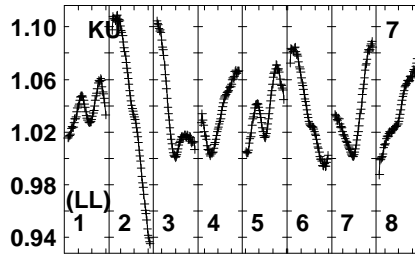
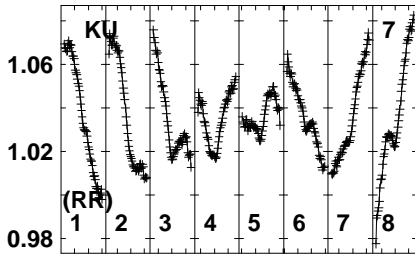
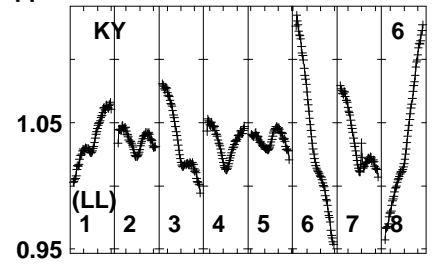
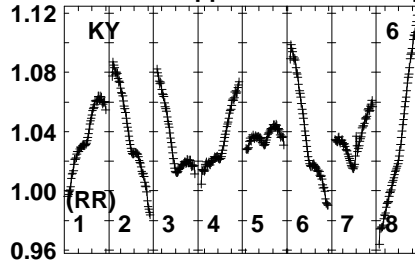
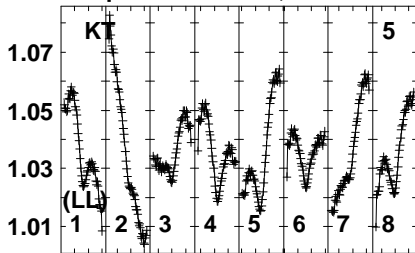
4305008011031401702003240270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/13:56:00 to 00/14:09:00

Plot file version 32 created 17-JAN-2022 16:13:54

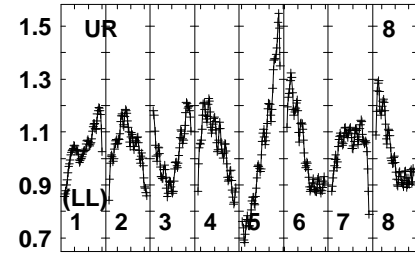
J2148+0657 N21Q1.UVDATA.1

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



4308008011031401702003240270  
FREQ MHz

4308008011031401702003240270  
FREQ MHz



4308008011031401702003240270  
FREQ MHz

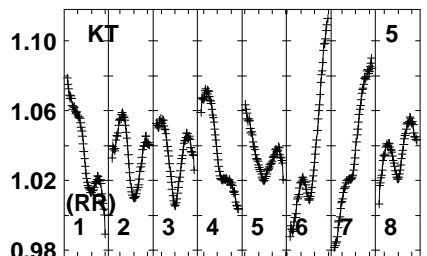
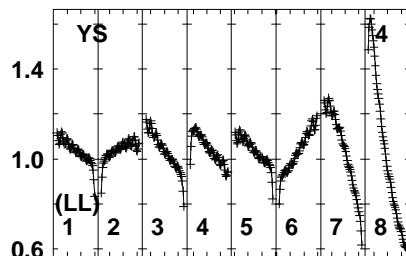
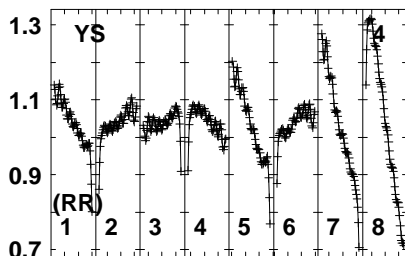
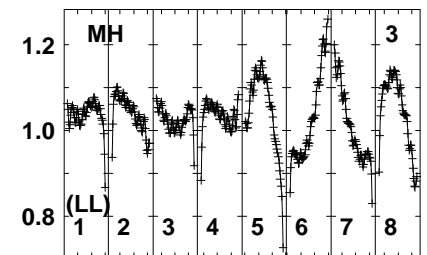
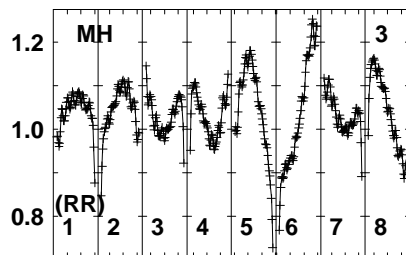
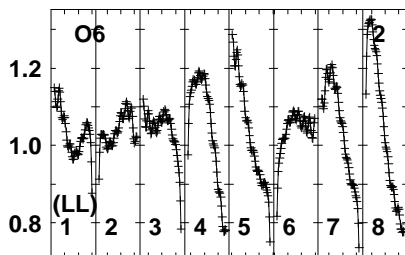
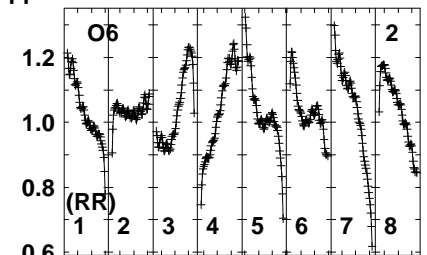
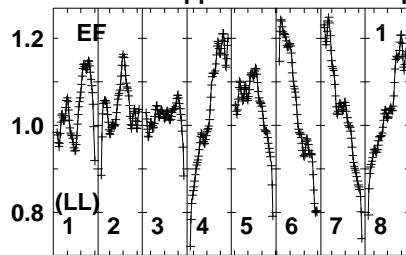
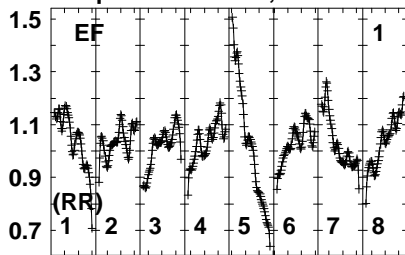
Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/13:56:00 to 00/14:09:00



Plot file version 33 created 17-JAN-2022 16:13:55

J0102+5824 N21Q1.UVDATA.1

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



43050 0801 10140 17020 3240 270  
FREQ MHz

43050 0801 10140 17020 3240 270  
FREQ MHz

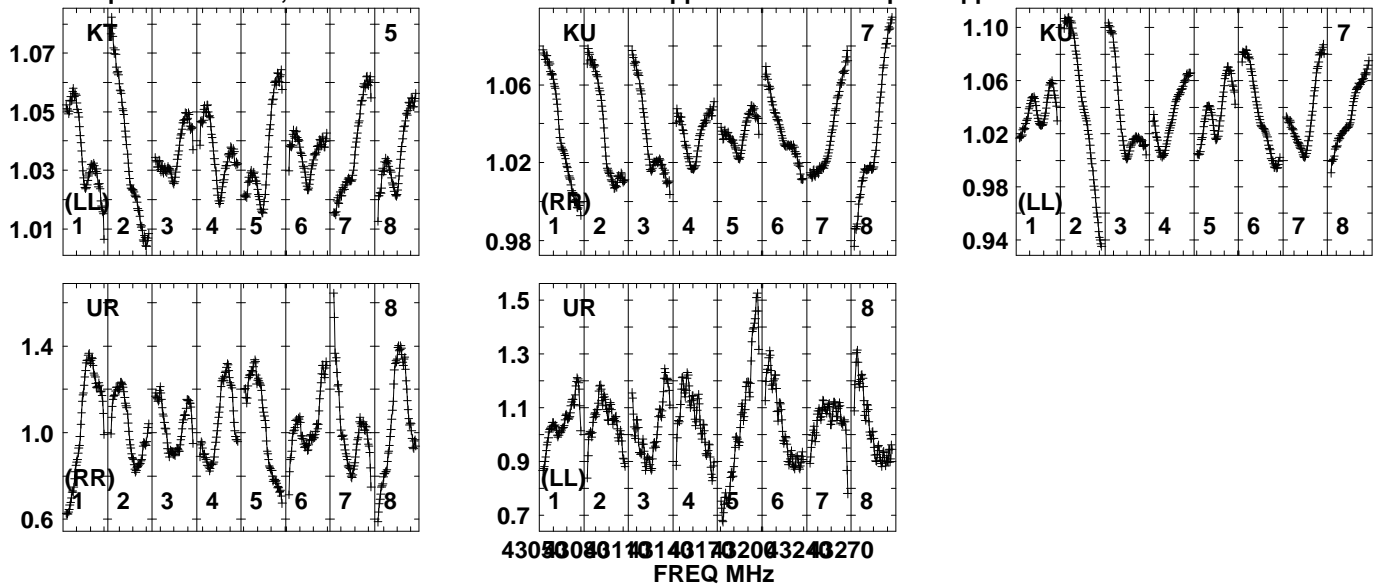
43050 0801 10140 17020 3240 270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/14:12:41 to 00/14:13:59

Plot file version 34 created 17-JAN-2022 16:13:55

J0102+5824 N21Q1.UVDATA.1

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

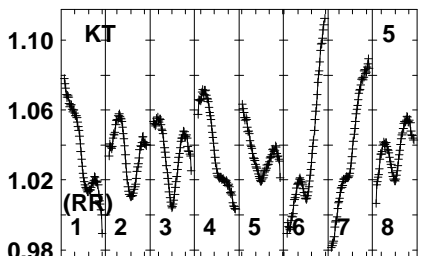
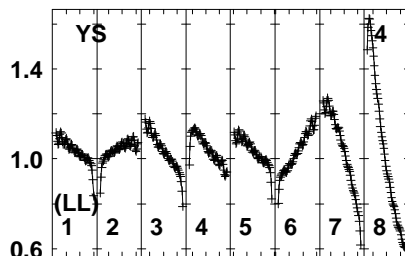
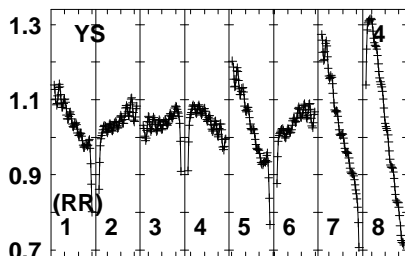
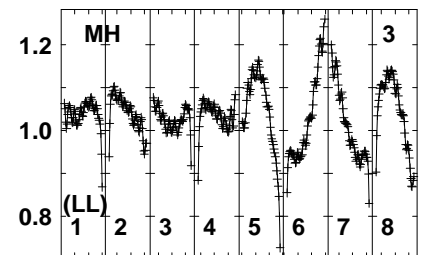
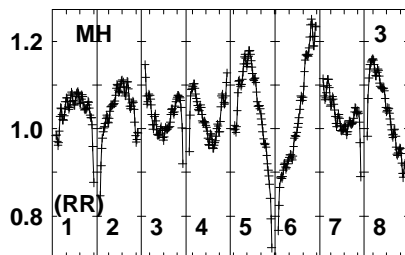
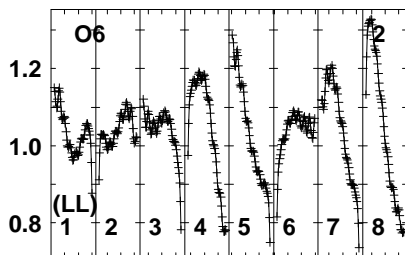
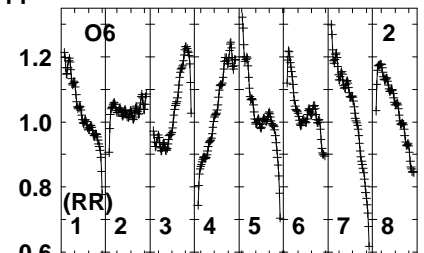
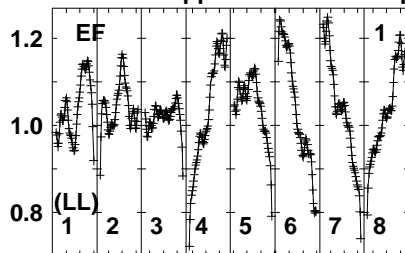
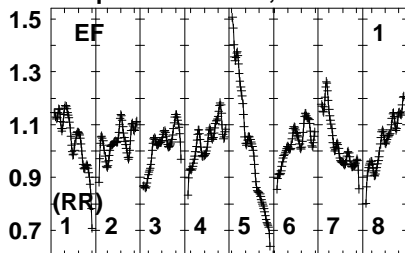


Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/14:12:41 to 00/14:13:59

Plot file version 35 created 17-JAN-2022 16:13:55

J0102+5824 N21Q1.UVDATA.1

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



43050 0801 103140 170200 3240 270  
FREQ MHz

43050 0801 103140 170200 3240 270  
FREQ MHz

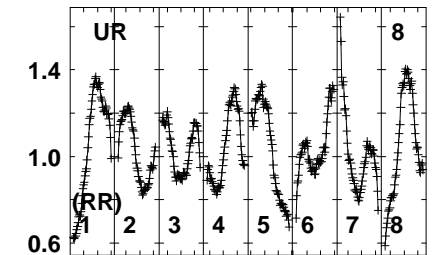
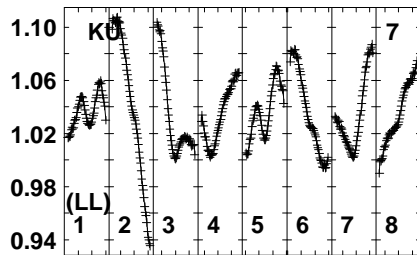
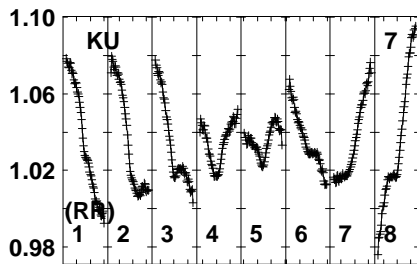
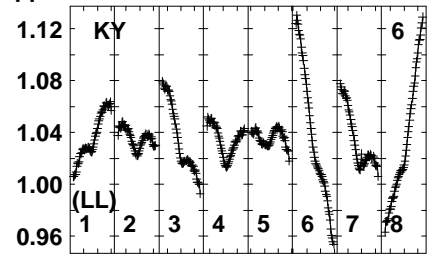
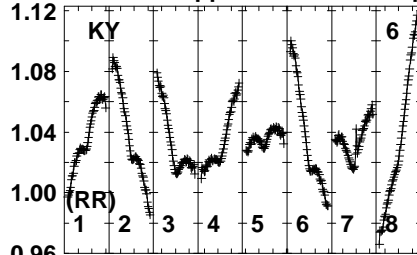
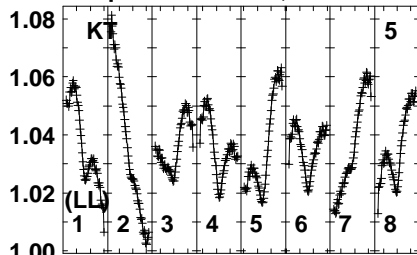
43050 0801 103140 170200 3240 270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/14:16:01 to 00/14:30:00

Plot file version 36 created 17-JAN-2022 16:13:56

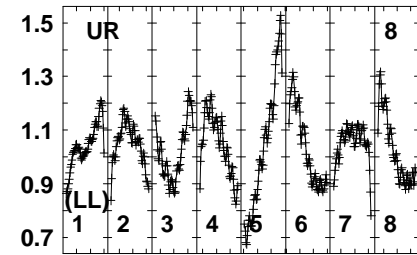
J0102+5824 N21Q1.UVDATA.1

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



4308008011031401702003240270  
FREQ MHz

4308008011031401702003240270  
FREQ MHz



4308008011031401702003240270  
FREQ MHz

Lower frame: Real Jy  
Auto-corr total-power spectrum Antenna: \*  
Timerange: 00/14:16:01 to 00/14:30:00