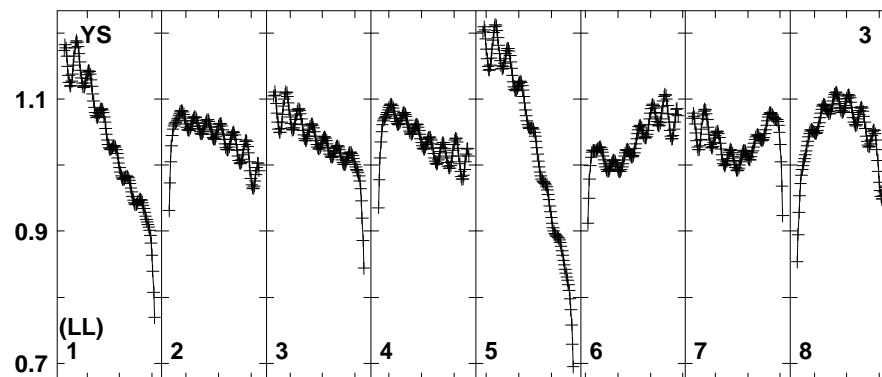
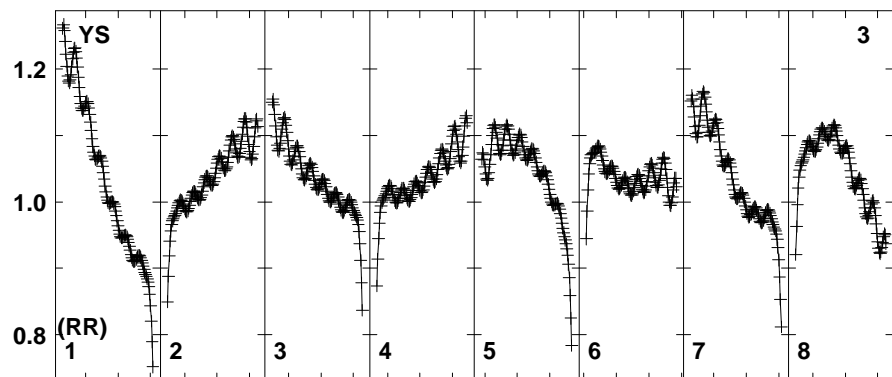
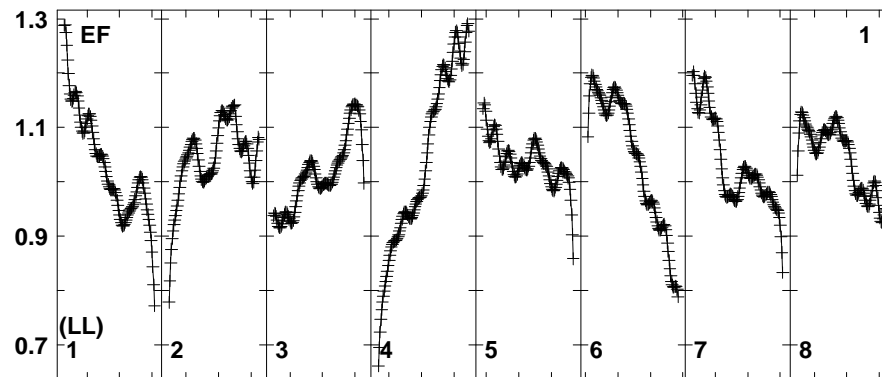
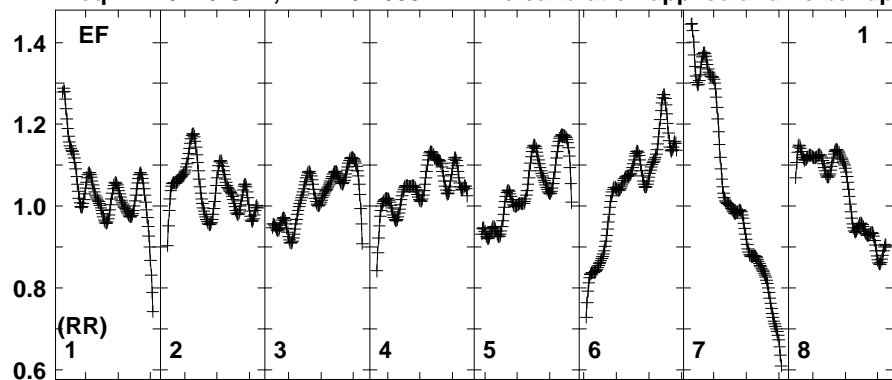
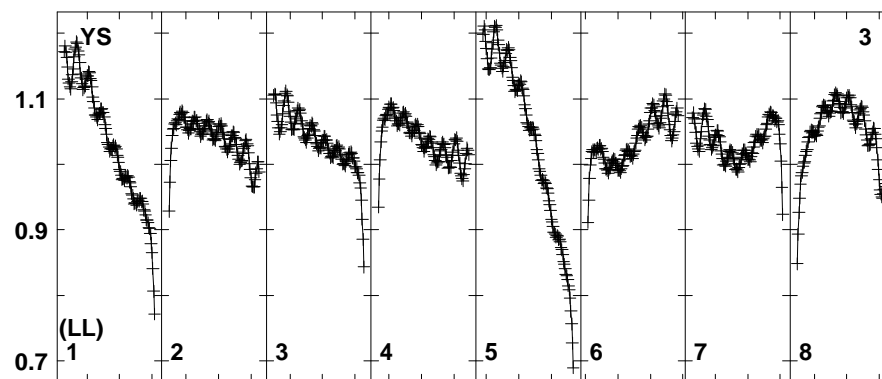
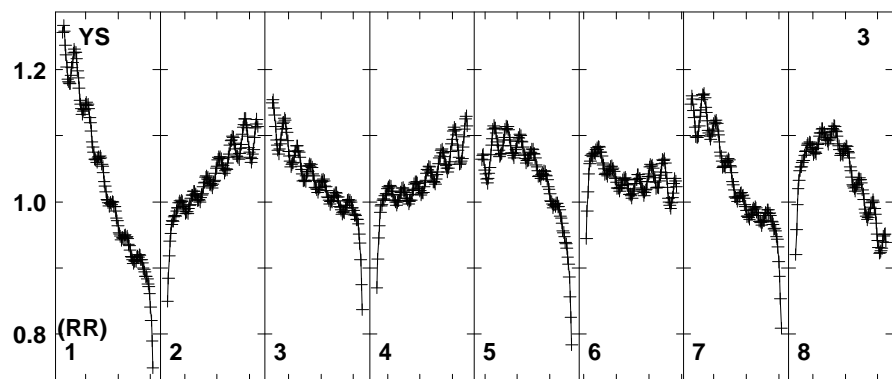
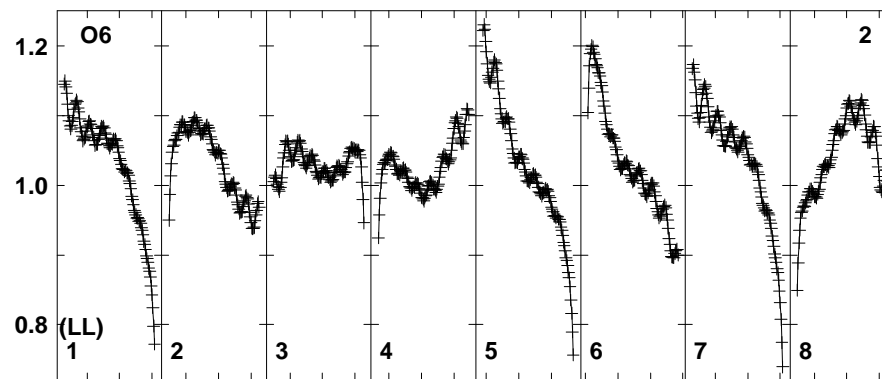
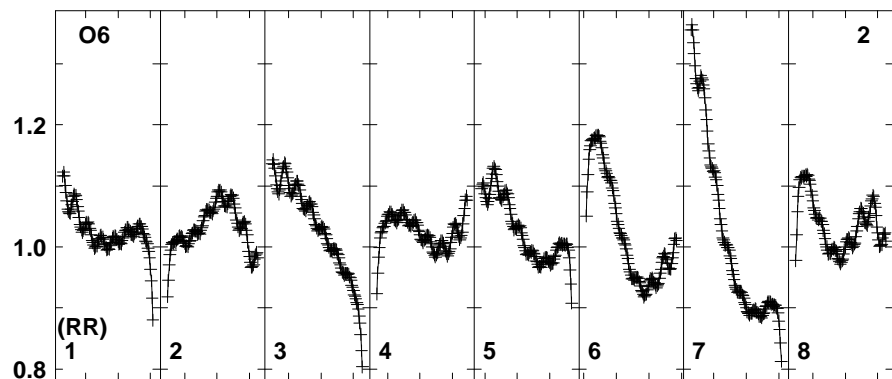
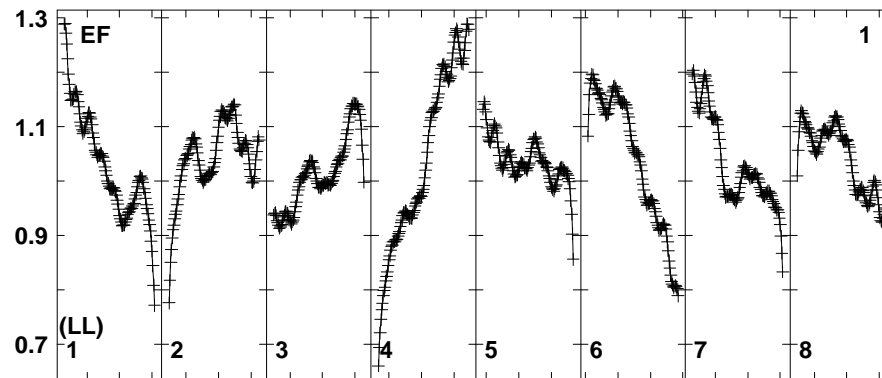
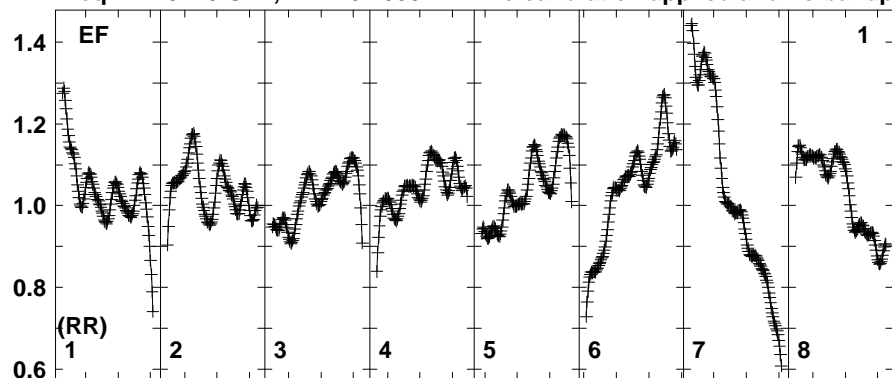


Plot file version 1 created 02-APR-2020 16:05:23  
3C454.3 N20Q1.UVDATA.1  
Freq = 42.9710 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy  
Total-power spectrum Antenna: EF (01)  
Timerange: 00/08:00:02 to 00/08:04:59

Plot file version 2 created 02-APR-2020 16:05:23  
 3C454.3 N20Q1.UVDATA.1  
 Freq = 42.9710 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

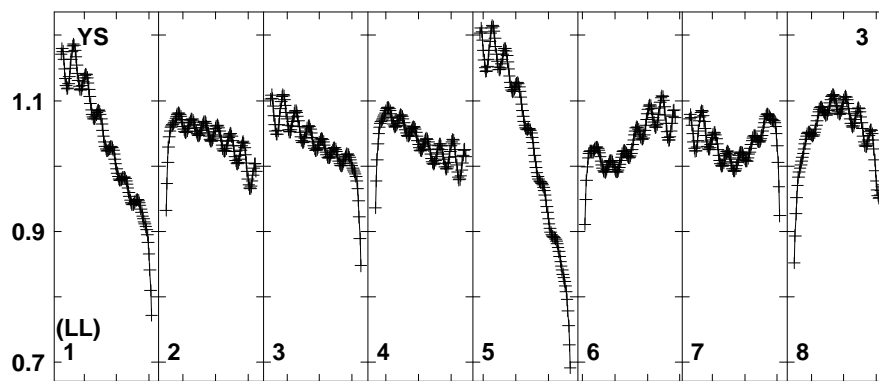
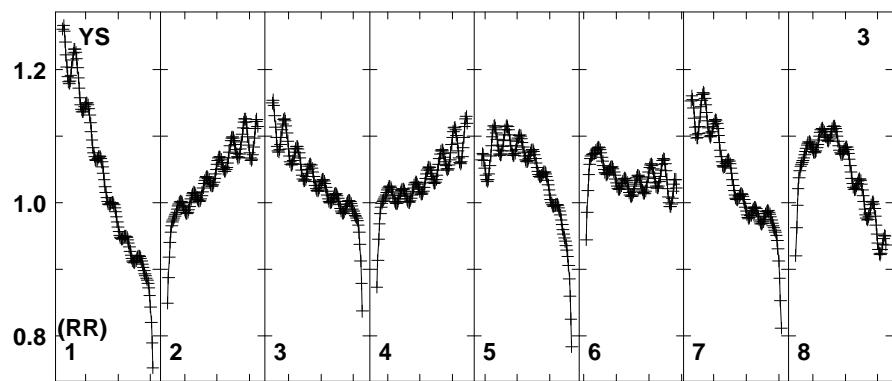
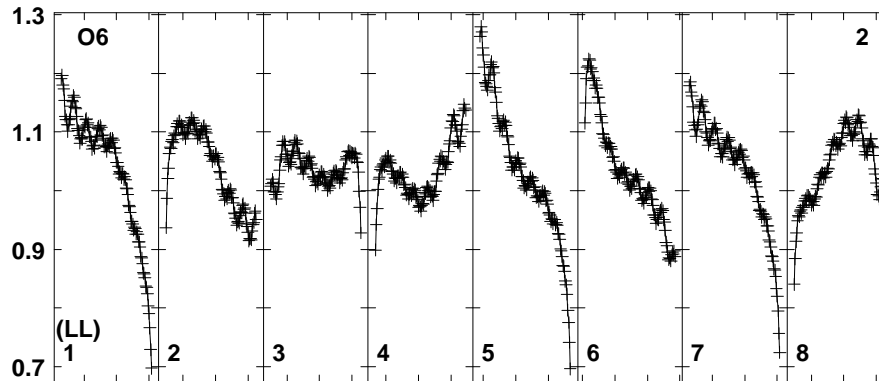
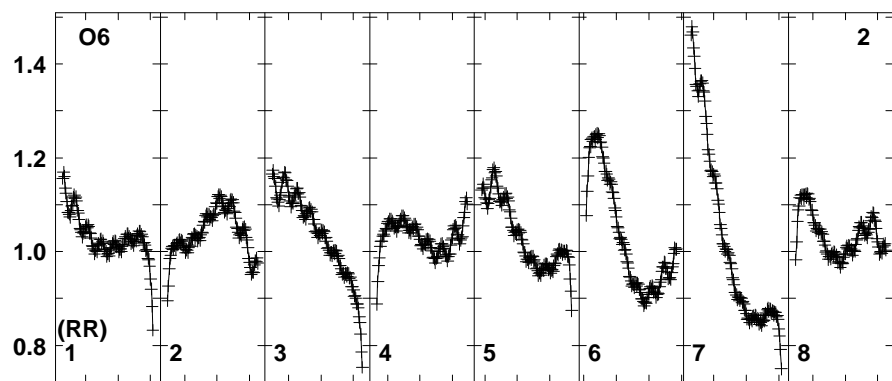
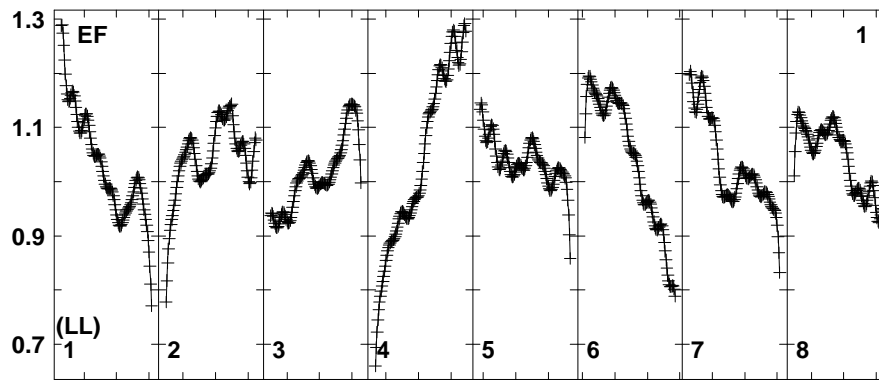
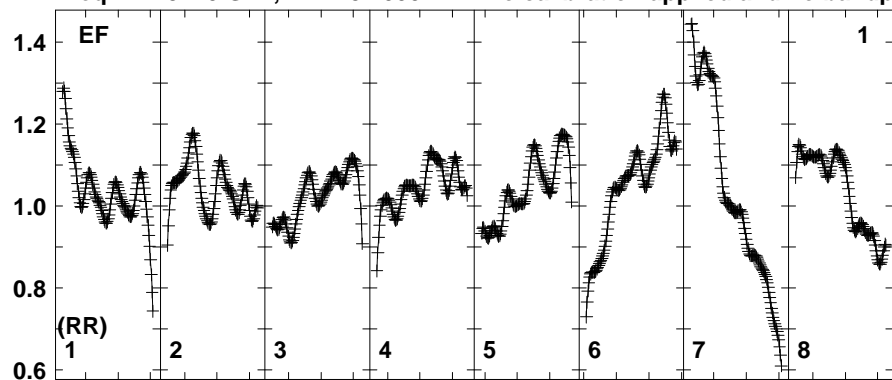


4298043000 10430800 10430800 10430800 10431200 10431600 10432000 10432400 10432800 10433250  
 FREQ MHz

4298043000 10430800 10430800 10431200 10431600 10432000 10432400 10432800 10433250  
 FREQ MHz

Lower frame: Real Jy  
 Total-power spectrum Antenna: EF (01)  
 Timerange: 00/08:07:01 to 00/08:19:58

Plot file version 3 created 02-APR-2020 16:05:24  
 3C454.3 N20Q1.UVDATA.1  
 Freq = 42.9710 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

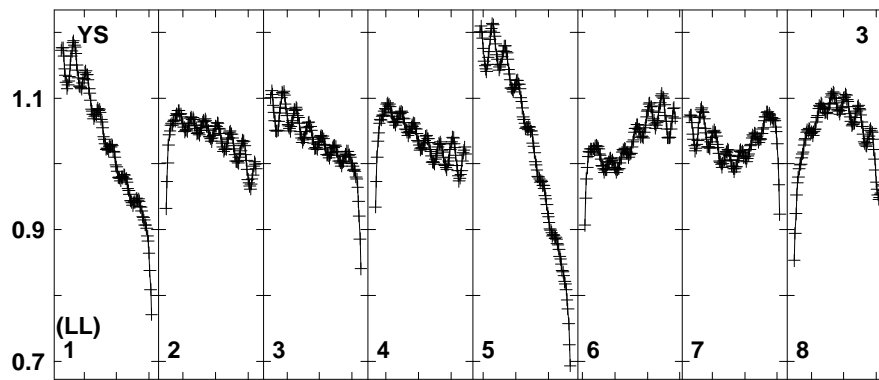
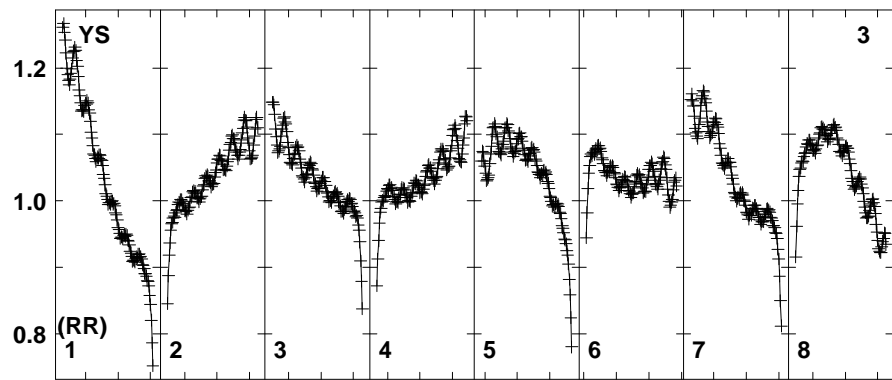
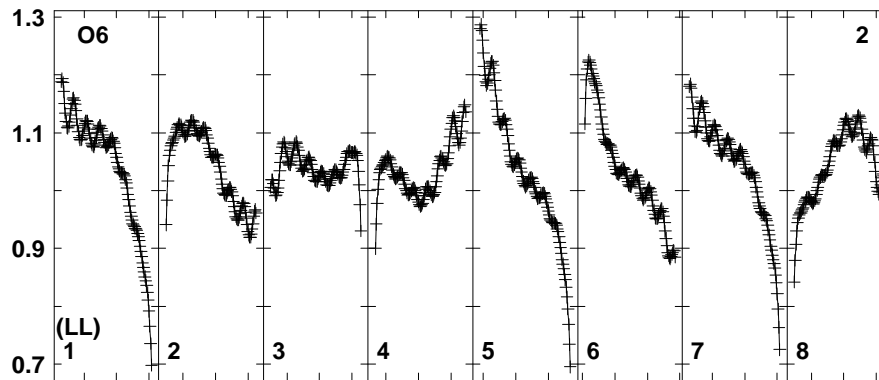
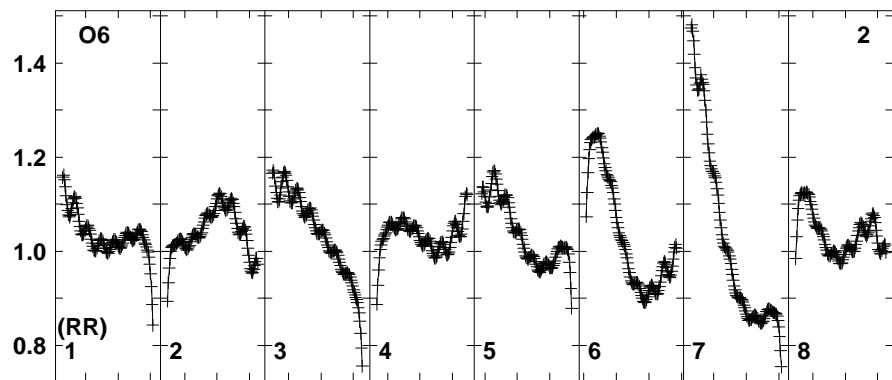
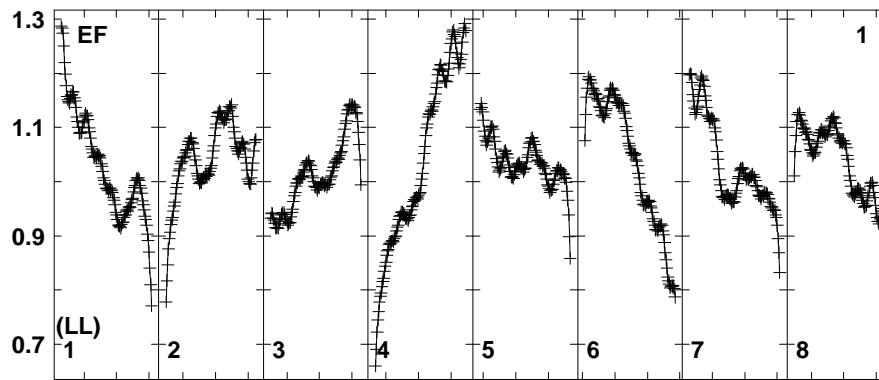
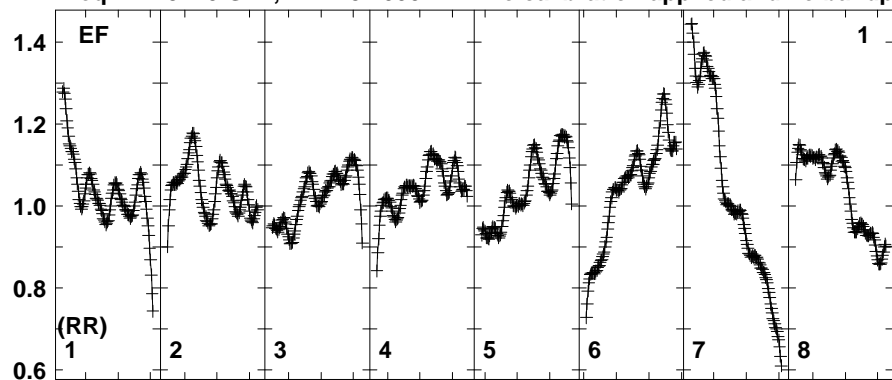


4298043000 10430800 10430800 10430800 10431200 10431600 10431600 10431600 10432000 10432400 10432800 10433250  
 FREQ MHz

4298043000 10430800 10430800 10430800 10431200 10431600 10431600 10432000 10432400 10432800 10433250  
 FREQ MHz

Lower frame: Real Jy  
 Total-power spectrum Antenna: EF (01)  
 Timerange: 00/08:22:45 to 00/08:24:59

Plot file version 4 created 02-APR-2020 16:05:25  
 3C454.3 N20Q1.UVDATA.1  
 Freq = 42.9710 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

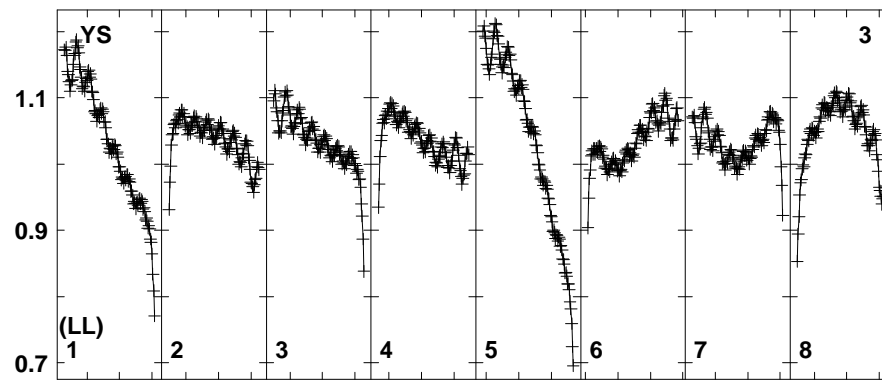
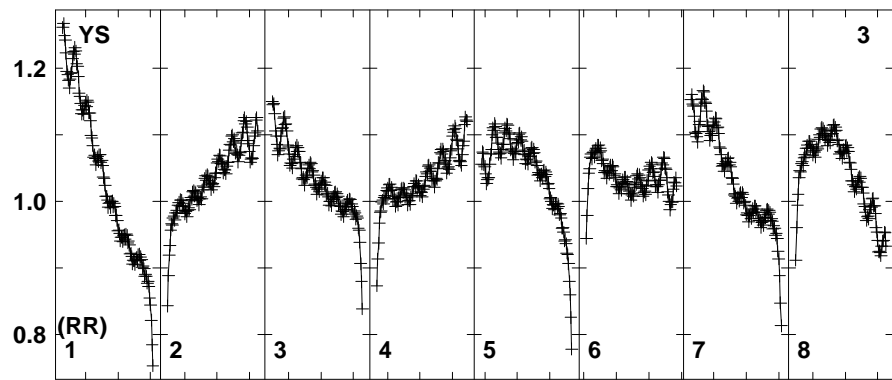
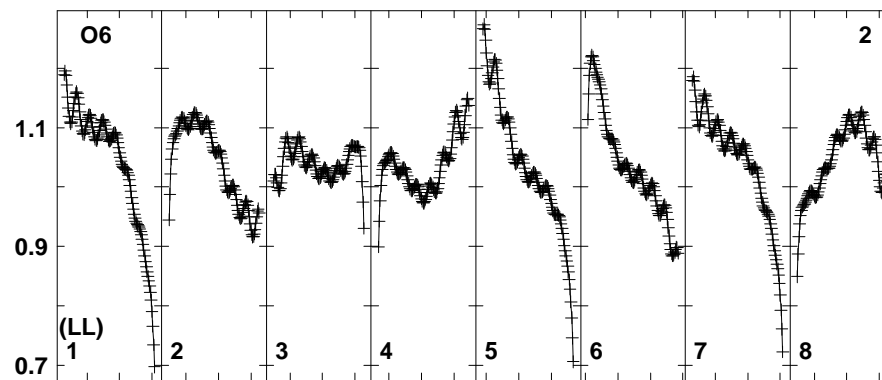
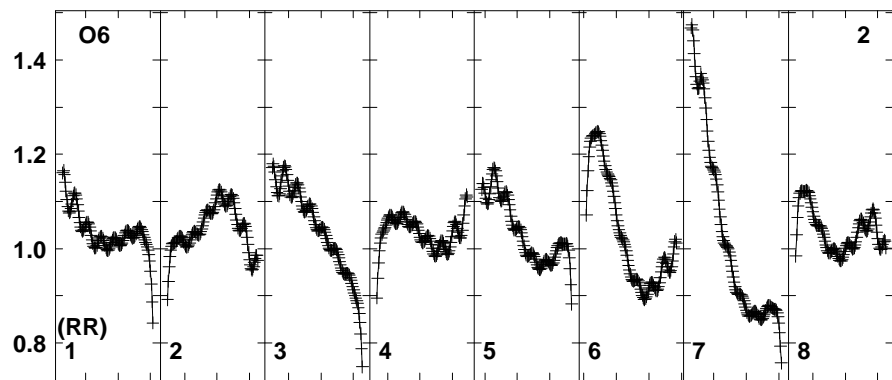
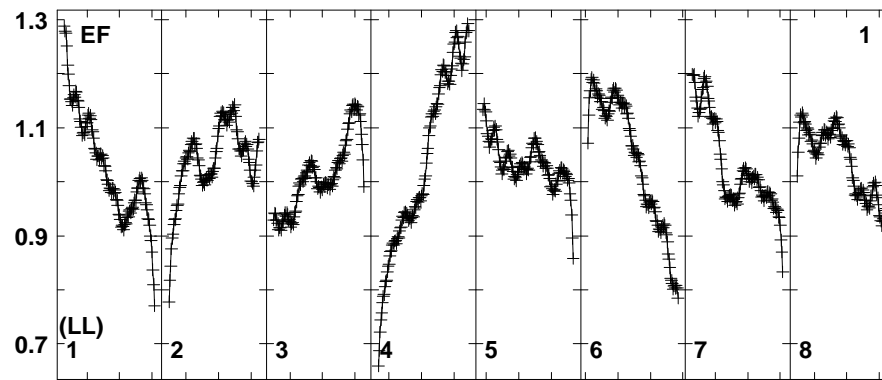
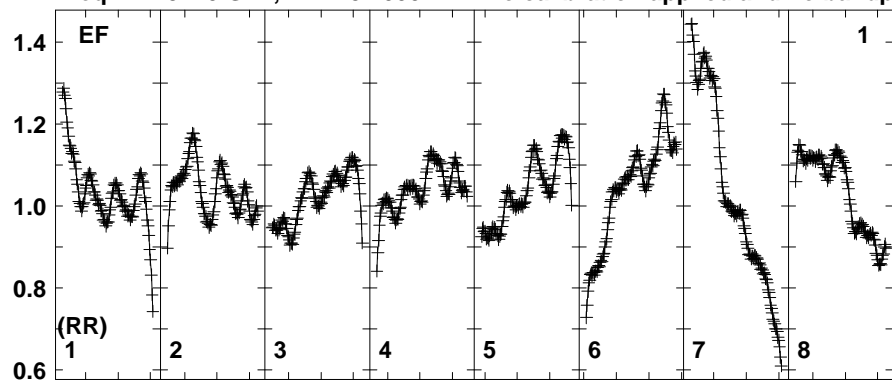


4298043000 10430807043000 10043120130431501 60431804320043220 23043250  
 FREQ MHz

4298043000 10430807043000 10043120130431501 60431804320043220 23043250  
 FREQ MHz

Lower frame: Real Jy  
 Total-power spectrum Antenna: EF (01)  
 Timerange: 00/08:27:00 to 00/08:39:59

Plot file version 5 created 02-APR-2020 16:05:25  
 3C454.3 N20Q1.UVDATA.1  
 Freq = 42.9710 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

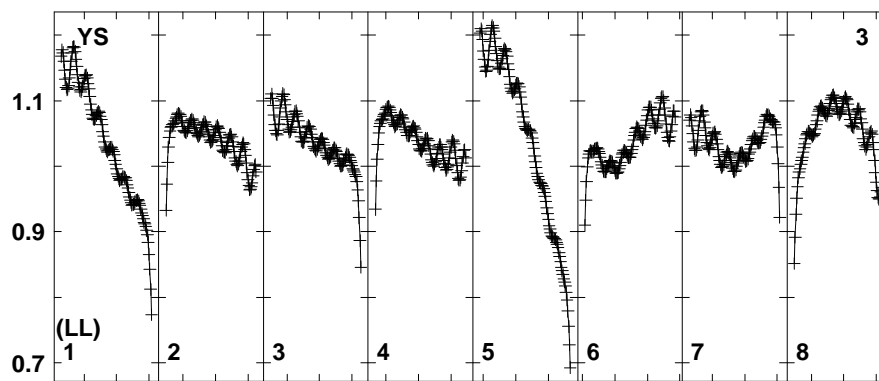
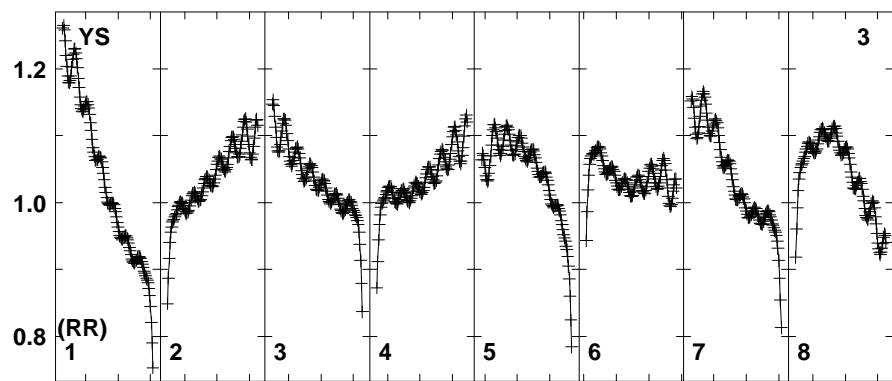
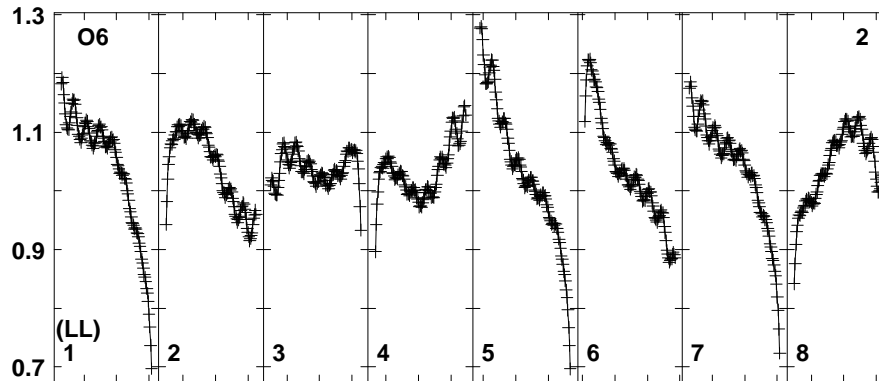
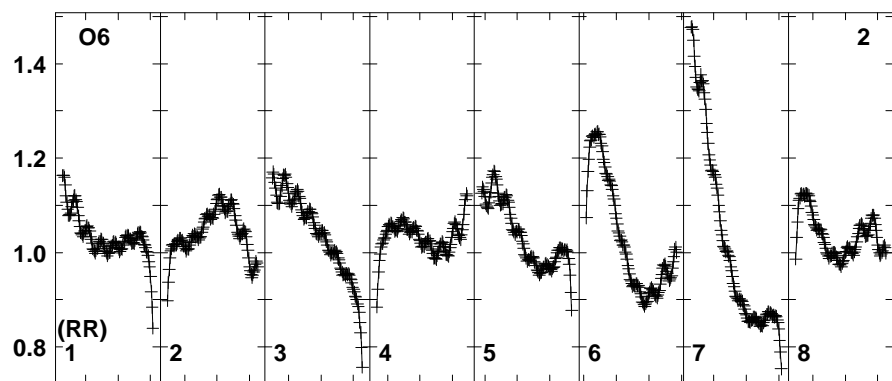
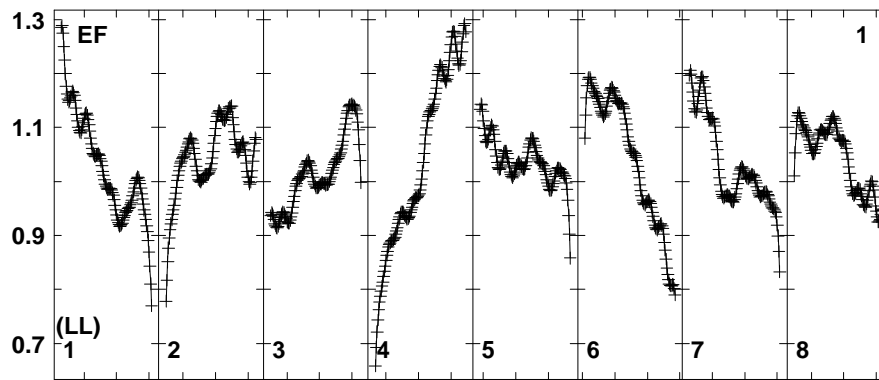
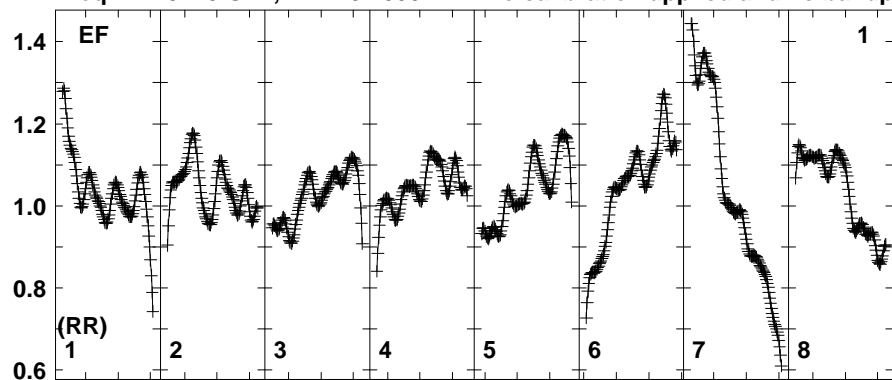


4298043000 10430800 10704300 110010043120 113013043160 116016043180 120018043200 124020043220 128022043250  
 FREQ MHz

4298043000 10430800 10704300 110010043120 113013043160 116016043180 120018043200 124020043220 128022043250  
 FREQ MHz

Lower frame: Real Jy  
 Total-power spectrum Antenna: EF (01)  
 Timerange: 00/08:42:45 to 00/08:44:59

Plot file version 6 created 02-APR-2020 16:05:26  
 3C454.3 N20Q1.UVDATA.1  
 Freq = 42.9710 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

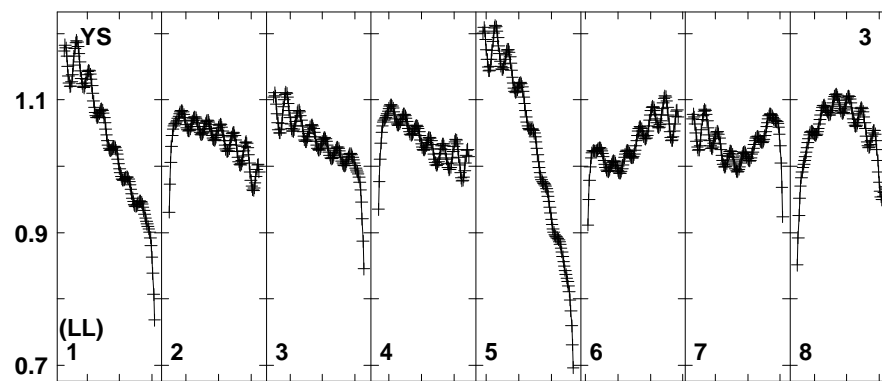
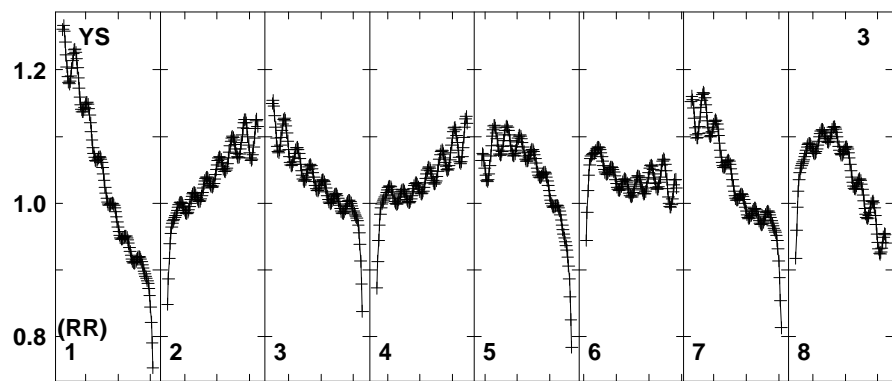
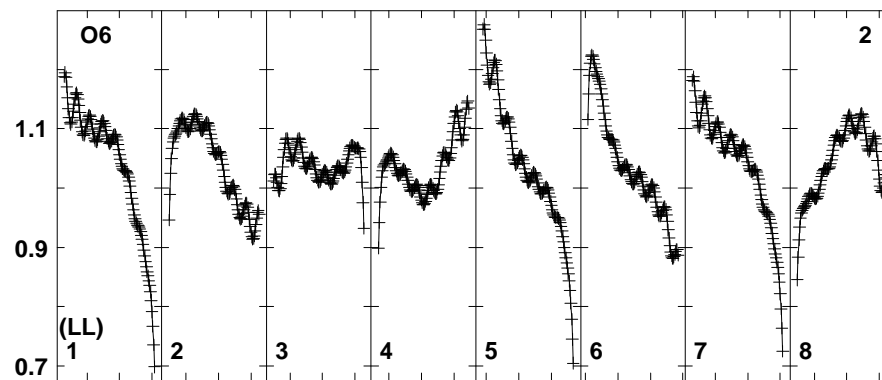
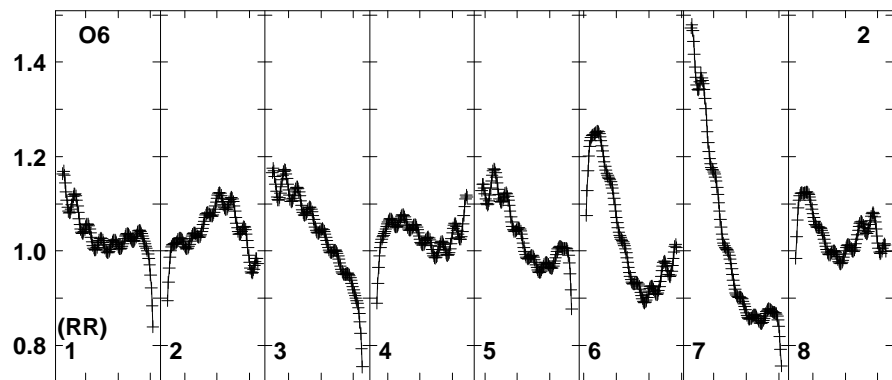
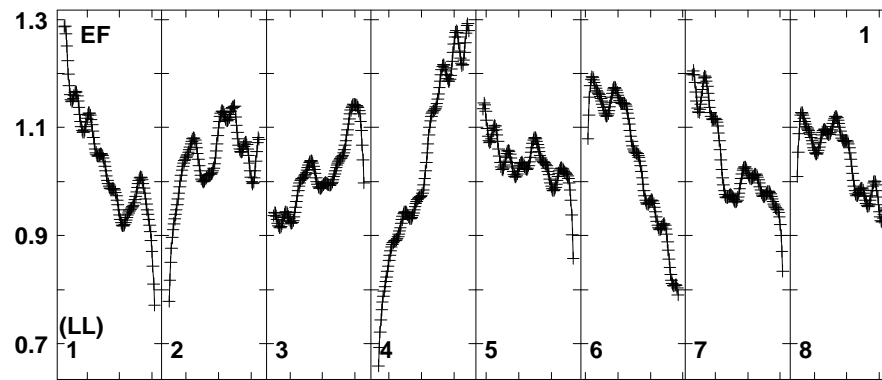
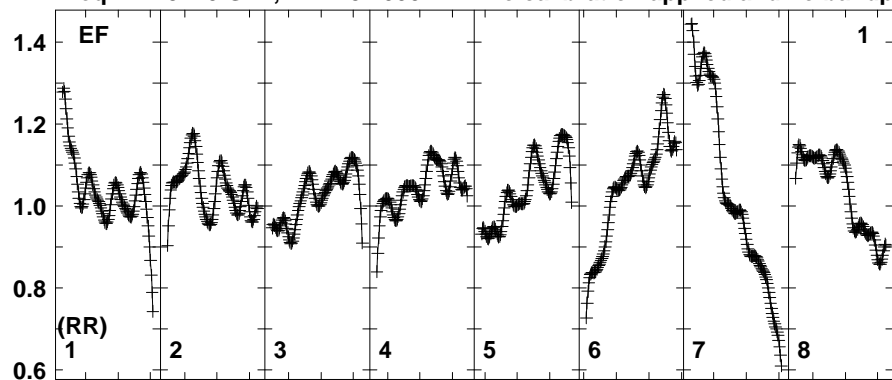


4298043000 10430800 10430800 10430800 10431200 10431600 10431600 10431600 10432000 10432400 10432400 10432400 10432500  
 FREQ MHz

4298043000 10430800 10430800 10430800 10431200 10431600 10431600 10431600 10432000 10432400 10432400 10432400 10432500  
 FREQ MHz

Lower frame: Real Jy  
 Total-power spectrum Antenna: EF (01)  
 Timerange: 00/08:47:00 to 00/08:59:59

Plot file version 7 created 02-APR-2020 16:05:26  
 3C454.3 N20Q1.UVDATA.1  
 Freq = 42.9710 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

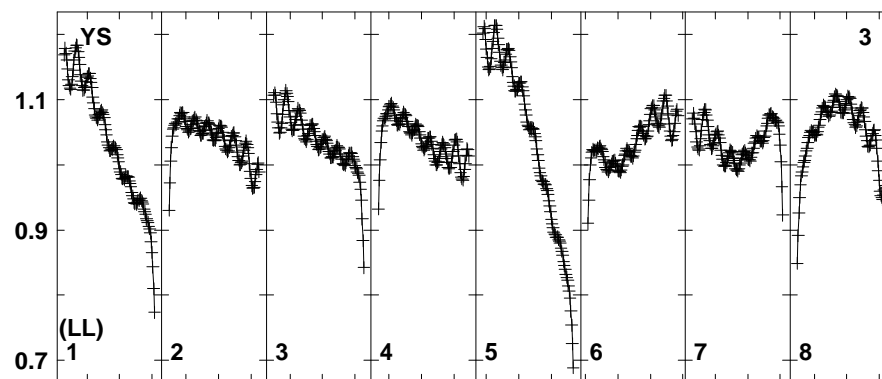
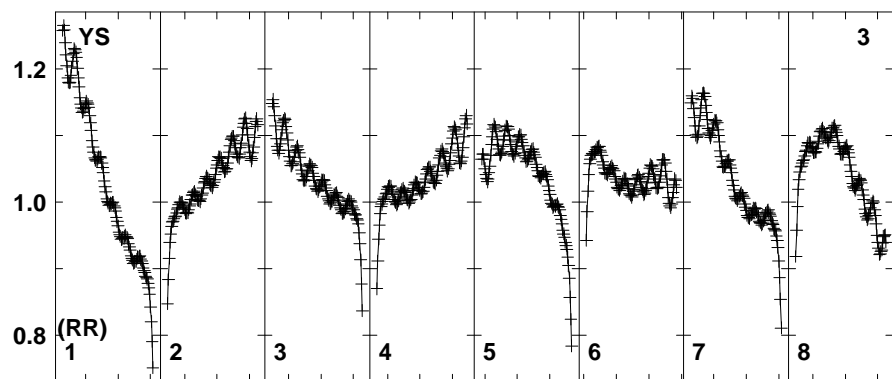
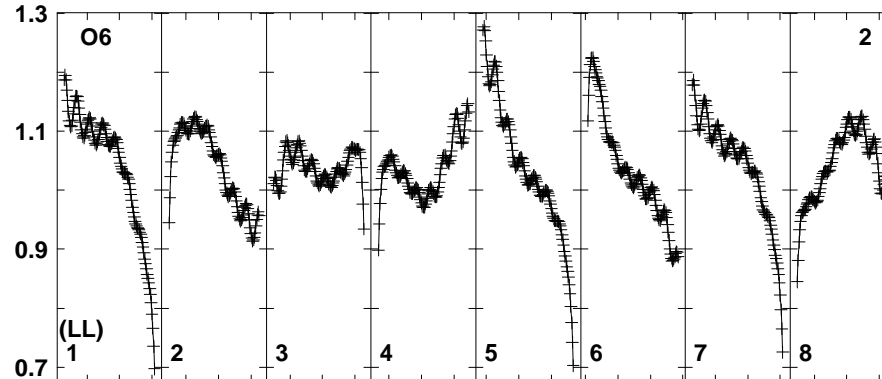
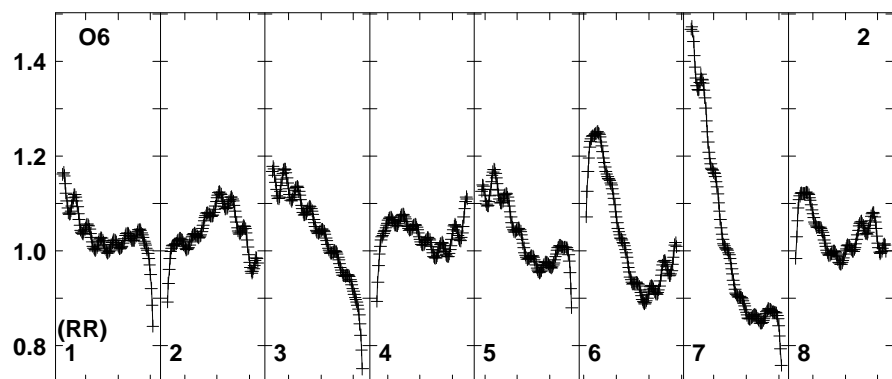
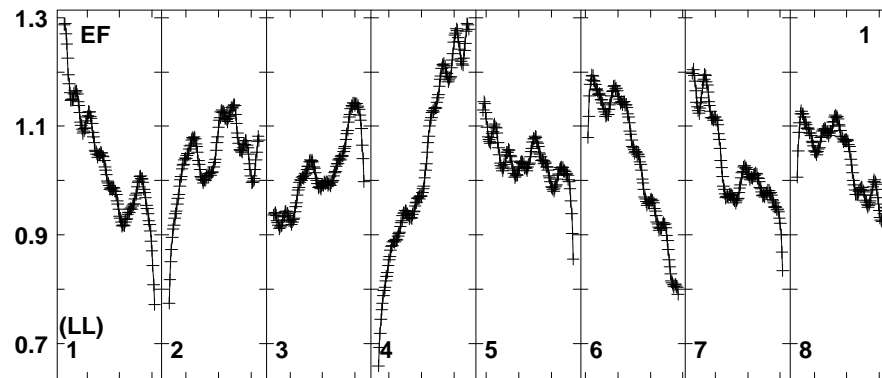
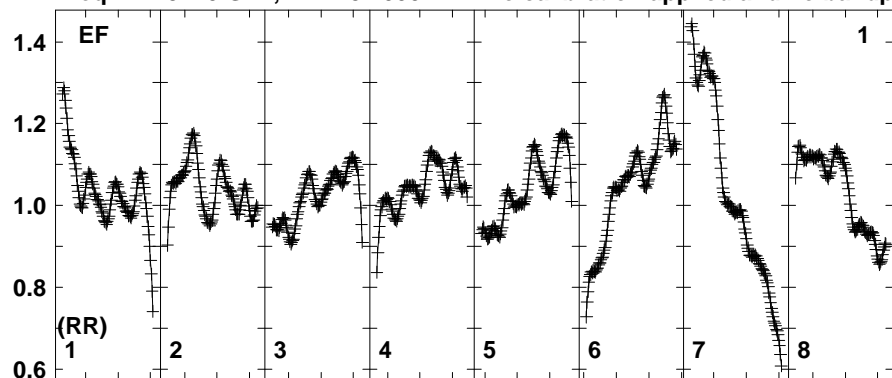


4298043000 10430800 10430800 10430800 10431200 10431600 10432000 10432400 10432800 10433250  
 FREQ MHz

4298043000 10430800 10430800 10430800 10431200 10431600 10432000 10432400 10432800 10433250  
 FREQ MHz

Lower frame: Real Jy  
 Total-power spectrum Antenna: EF (01)  
 Timerange: 00/09:02:00 to 00/09:04:58

Plot file version 8 created 02-APR-2020 16:05:27  
 3C454.3 N20Q1.UVDATA.1  
 Freq = 42.9710 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



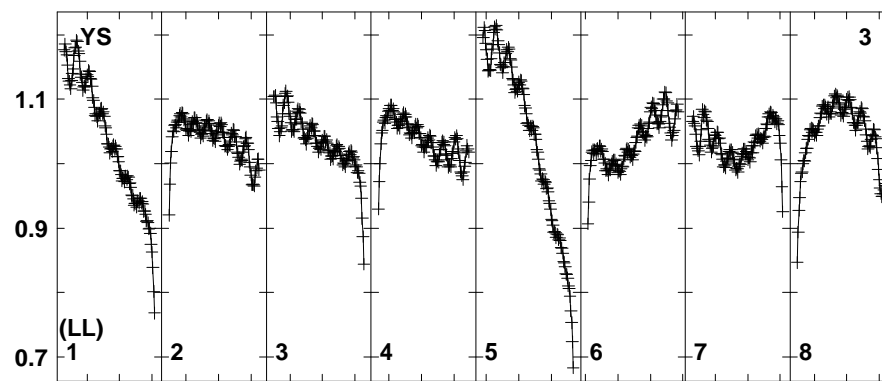
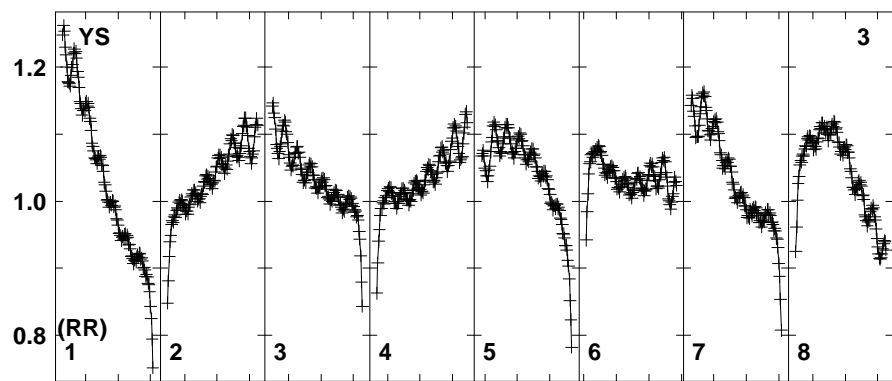
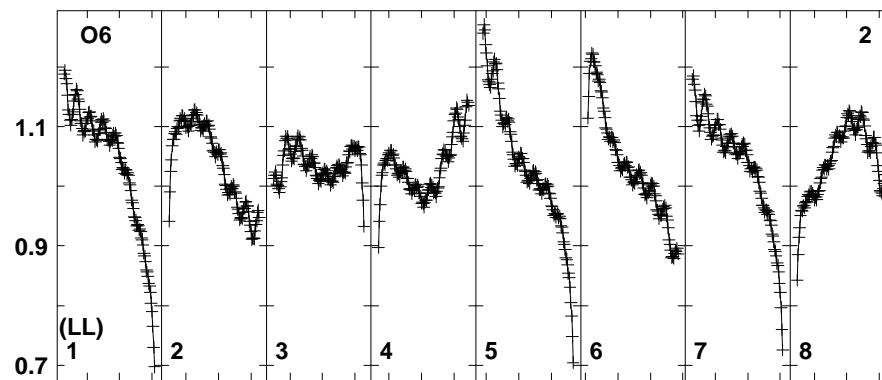
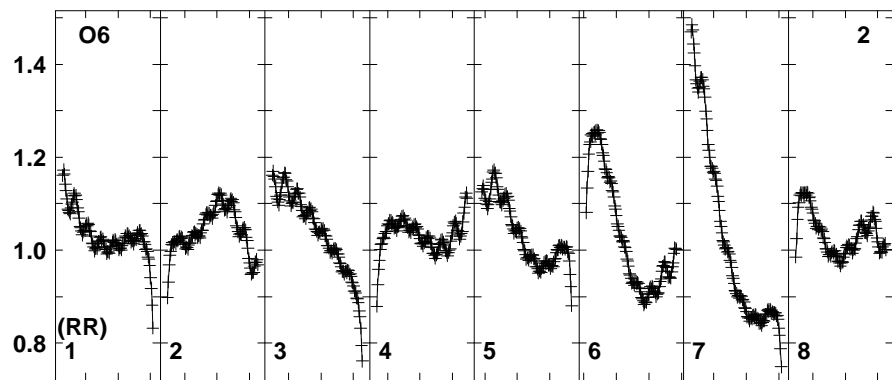
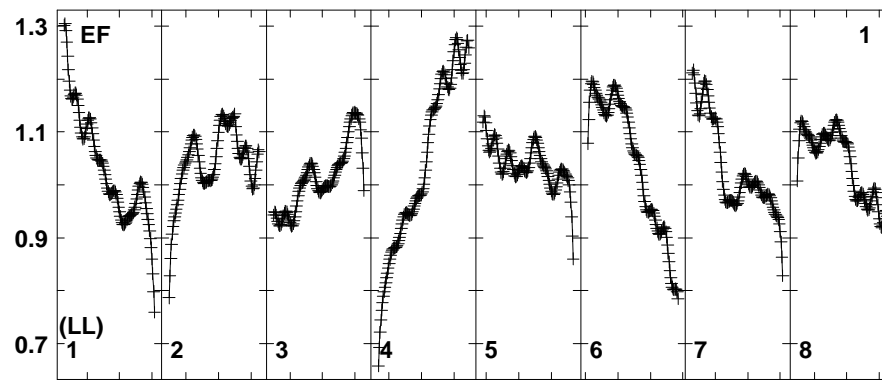
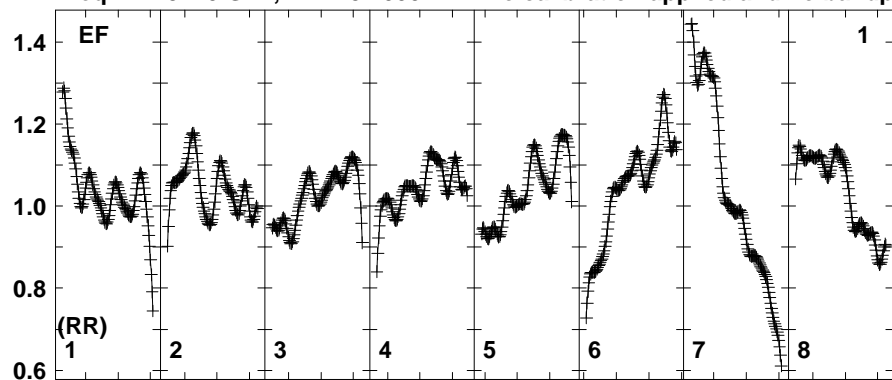
4298043000 10430800 10430800 10430800 10431200 10431600 10431600 10431600 10432000 10432400 10432400 10432400 10432800 10433250  
 FREQ MHz

4298043000 10430800 10430800 10430800 10431200 10431600 10431600 10431600 10432000 10432400 10432400 10432400 10432800 10433250  
 FREQ MHz

Lower frame: Real Jy  
 Total-power spectrum Antenna: EF (01)  
 Timerange: 00/09:07:01 to 00/09:20:00



Plot file version 9 created 02-APR-2020 16:05:28  
 3C454.3 N20Q1.UVDATA.1  
 Freq = 42.9710 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

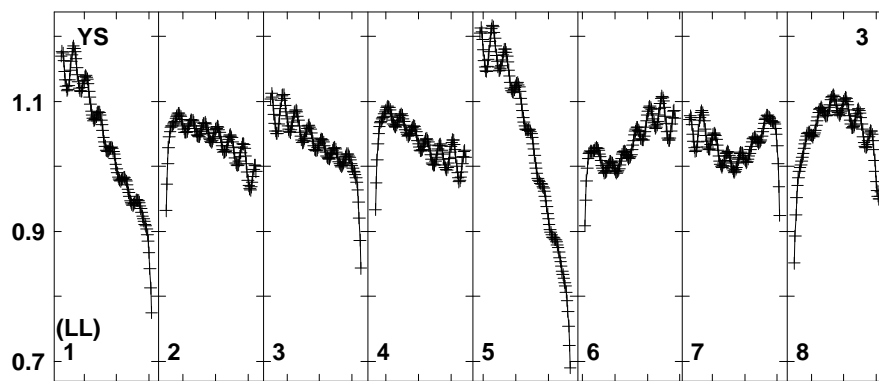
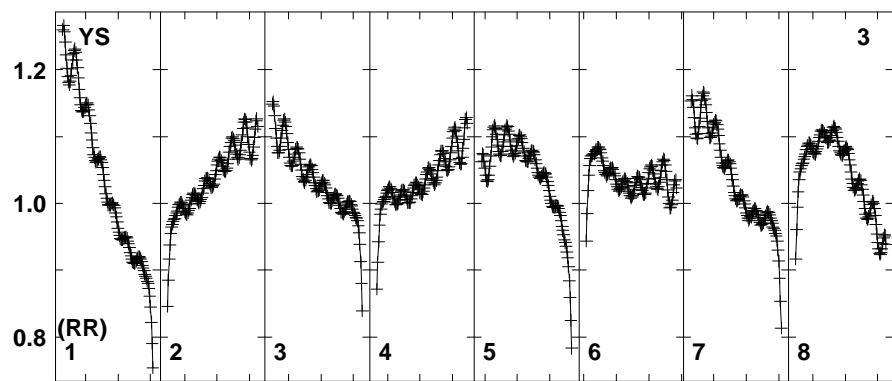
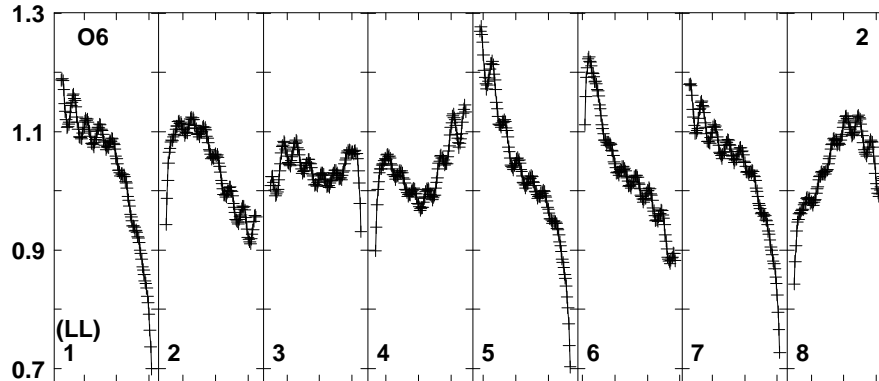
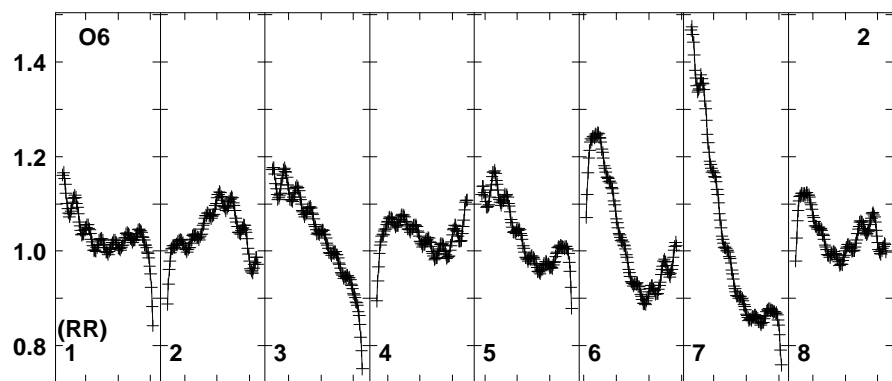
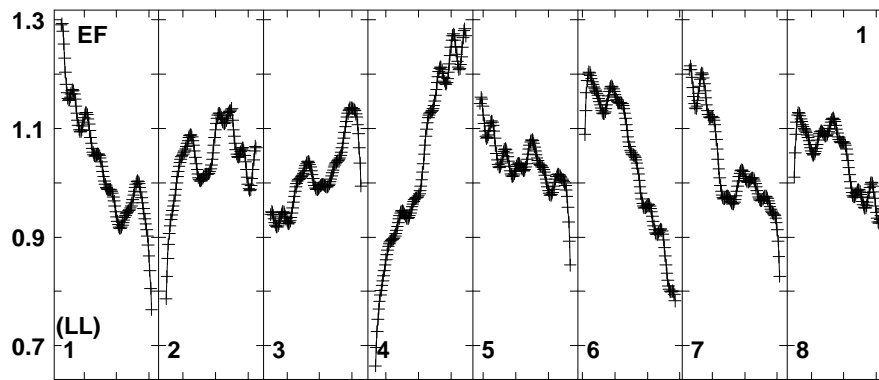
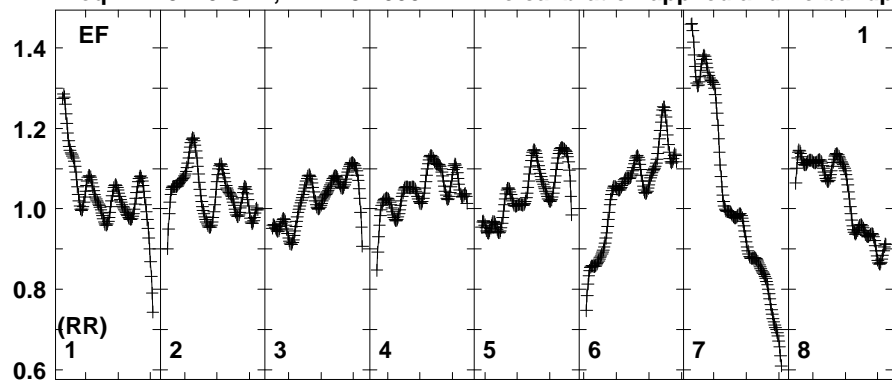


4298043000 10430800 10704300 1000431200 1030431500 1060431800 10432000 1023043250  
 FREQ MHz

4298043000 10430800 10704300 1000431200 1030431500 1060431800 10432000 1023043250  
 FREQ MHz

Lower frame: Real Jy  
 Total-power spectrum Antenna: EF (01)  
 Timerange: 00/09:22:05 to 00/09:24:59

Plot file version 10 created 02-APR-2020 16:05:28  
 3C454.3 N20Q1.UVDATA.1  
 Freq = 42.9710 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

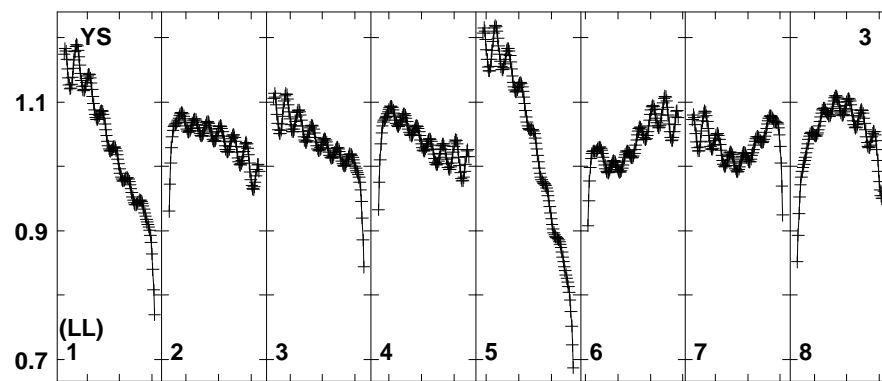
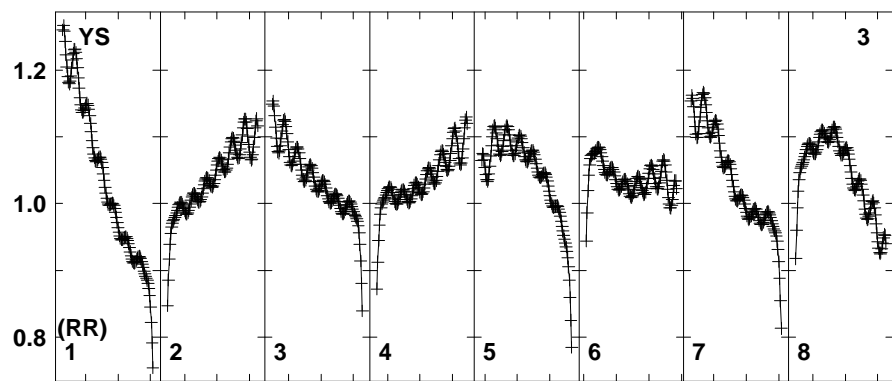
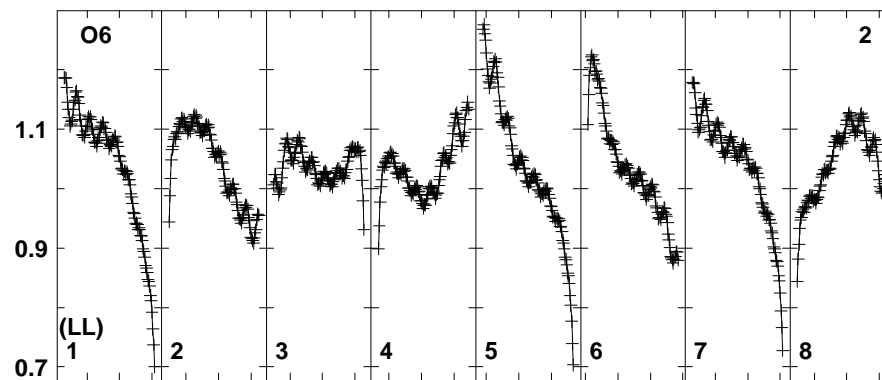
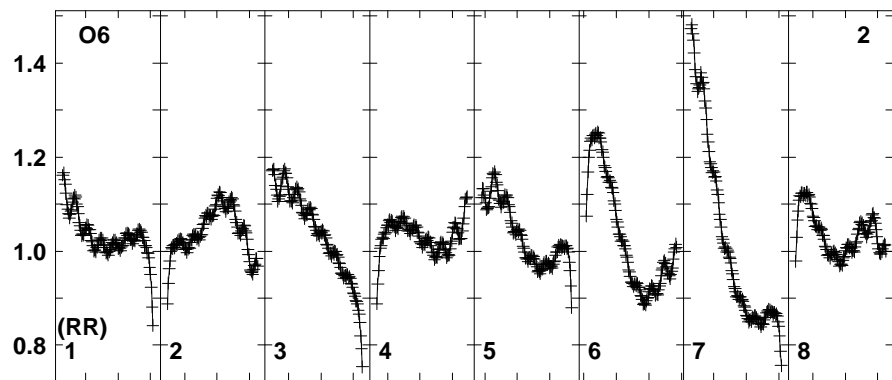
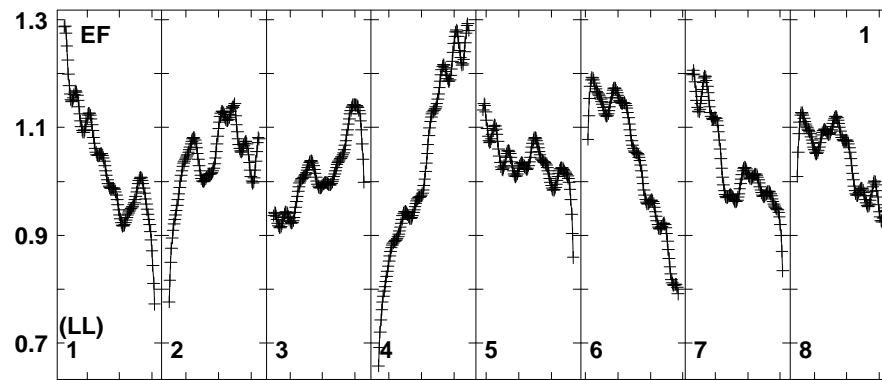
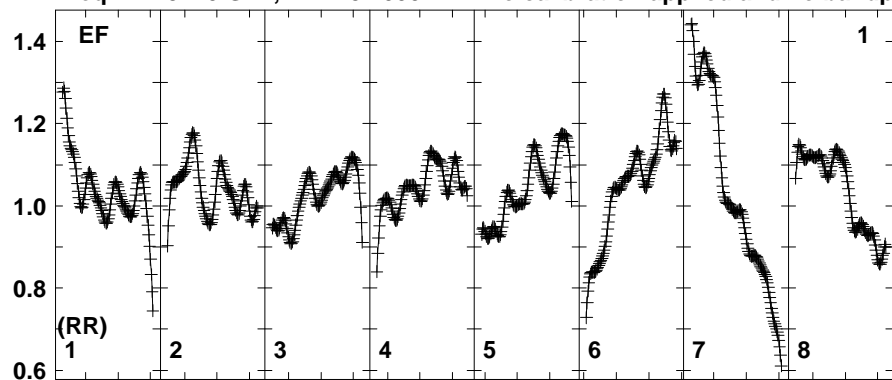


4298043000 10430800 10430800 10430800 10431200 10431600 10432000 10432400 10432800 10433200  
 FREQ MHz

4298043000 10430800 10430800 10430800 10431200 10431600 10432000 10432400 10432800 10433200  
 FREQ MHz

Lower frame: Real Jy  
 Total-power spectrum Antenna: EF (01)  
 Timerange: 00/09:27:01 to 00/09:39:59

Plot file version 11 created 02-APR-2020 16:05:29  
 3C454.3 N20Q1.UVDATA.1  
 Freq = 42.9710 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

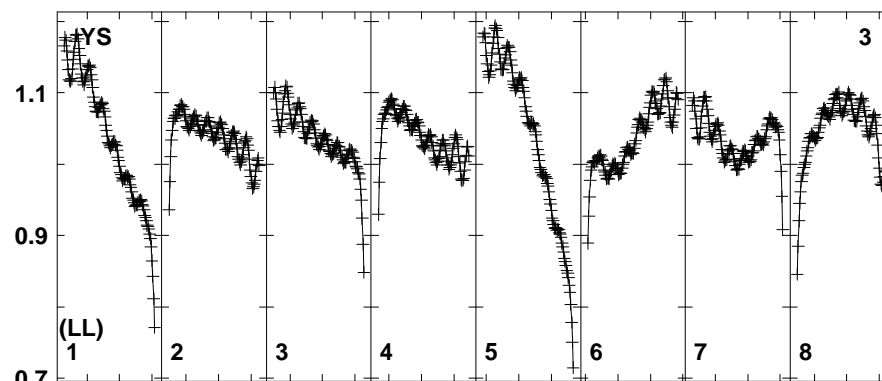
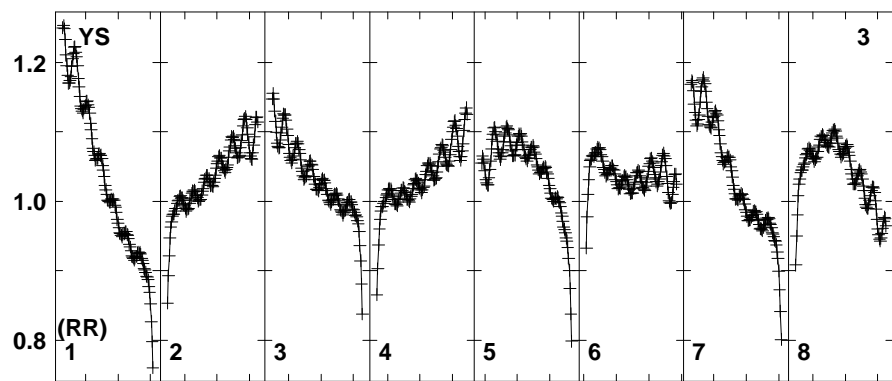
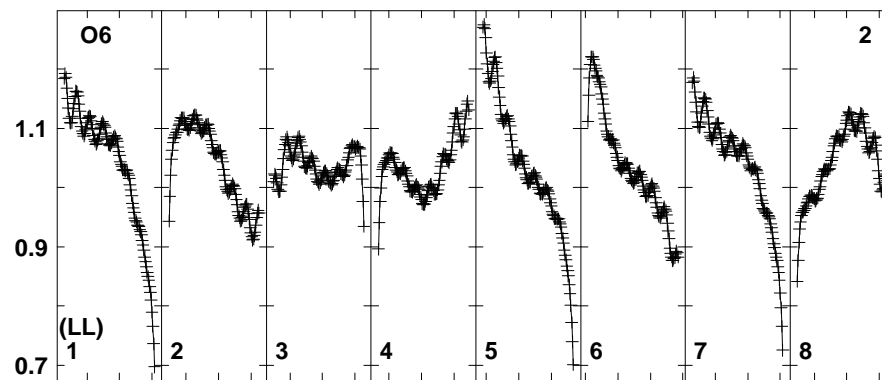
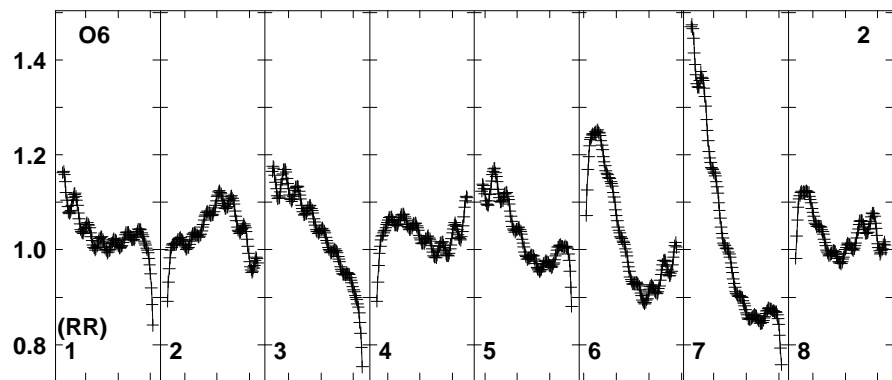
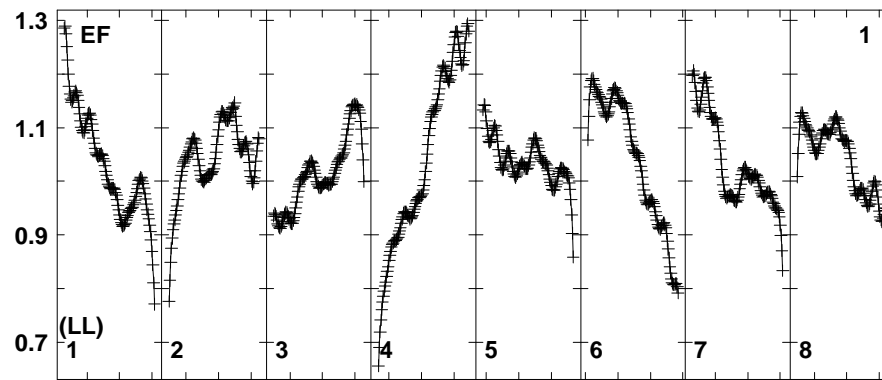
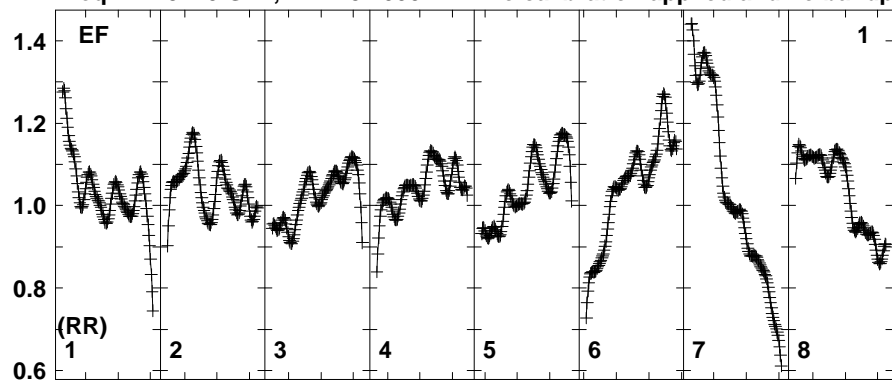


4298043000 10430807043000 1004312013043150 160431804320043220 2203043250  
 FREQ MHz

4298043000 10430807043000 1004312013043150 160431804320043220 2203043250  
 FREQ MHz

Lower frame: Real Jy  
 Total-power spectrum Antenna: EF (01)  
 Timerange: 00/09:42:01 to 00/09:44:59

Plot file version 12 created 02-APR-2020 16:05:29  
 3C454.3 N20Q1.UVDATA.1  
 Freq = 42.9710 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

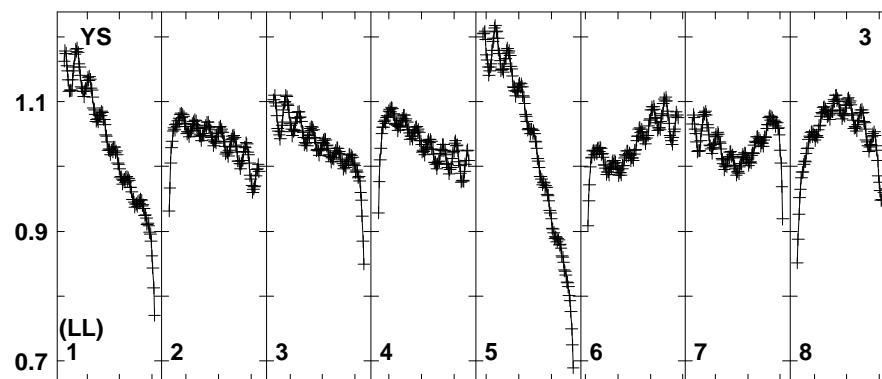
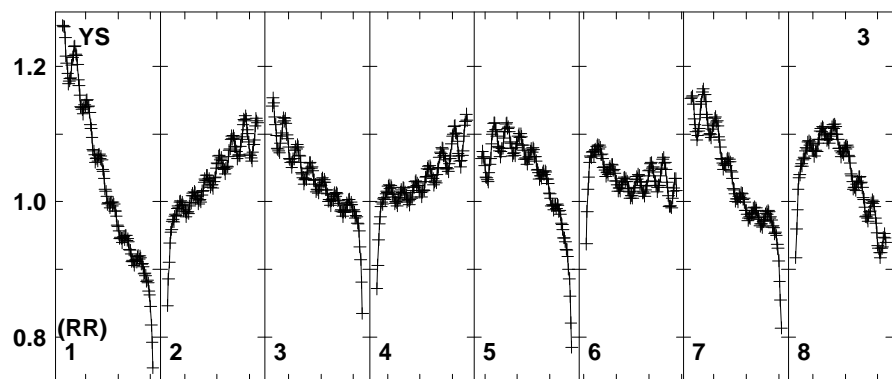
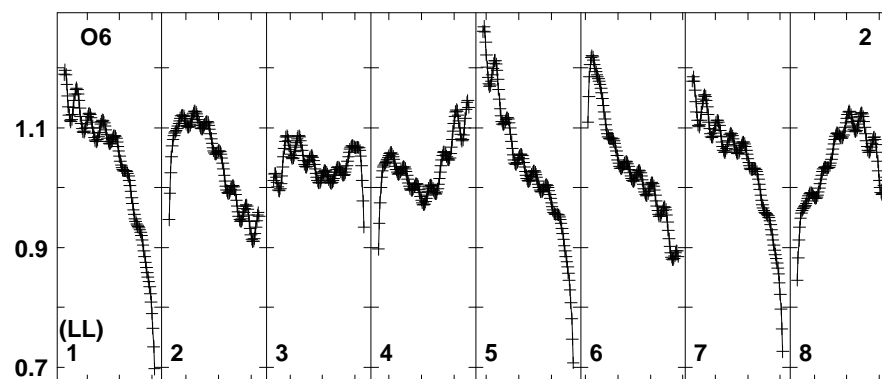
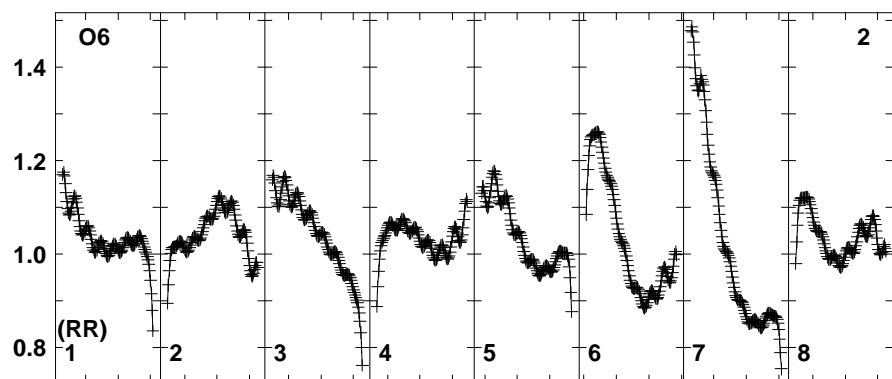
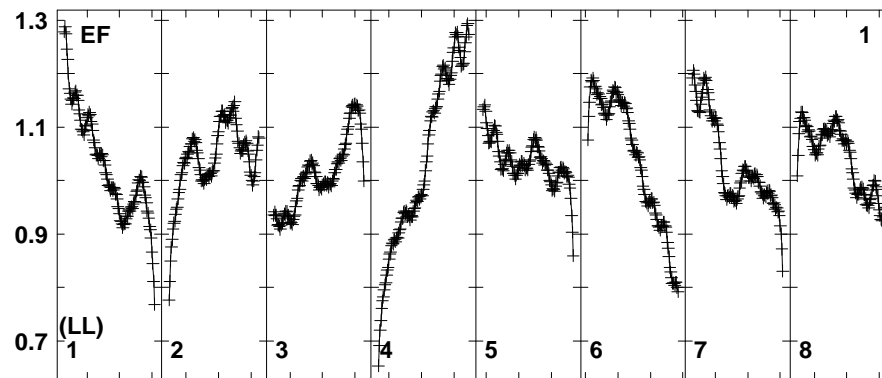
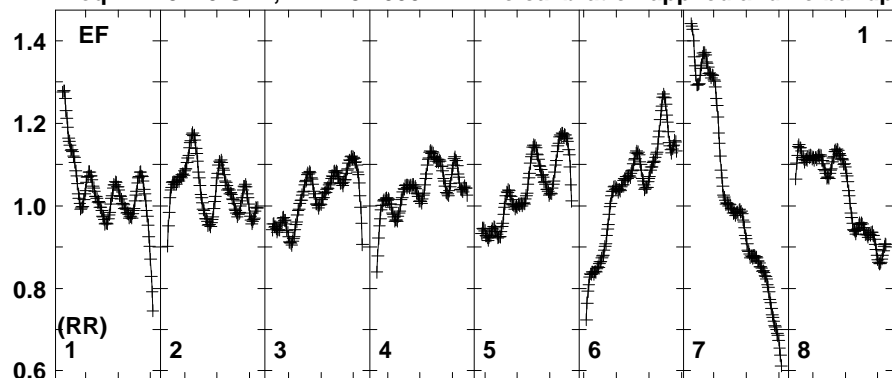


4298043000 10430800 10430800 10431200 10431600 10432000 10432400 10432800 10433250  
 FREQ MHz

4298043000 10430800 10430800 10431200 10431600 10432000 10432400 10432800 10433250  
 FREQ MHz

Lower frame: Real Jy  
 Total-power spectrum Antenna: EF (01)  
 Timerange: 00/09:47:00 to 00/09:59:59

Plot file version 13 created 02-APR-2020 16:05:30  
 3C454.3 N20Q1.UVDATA.1  
 Freq = 42.9710 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

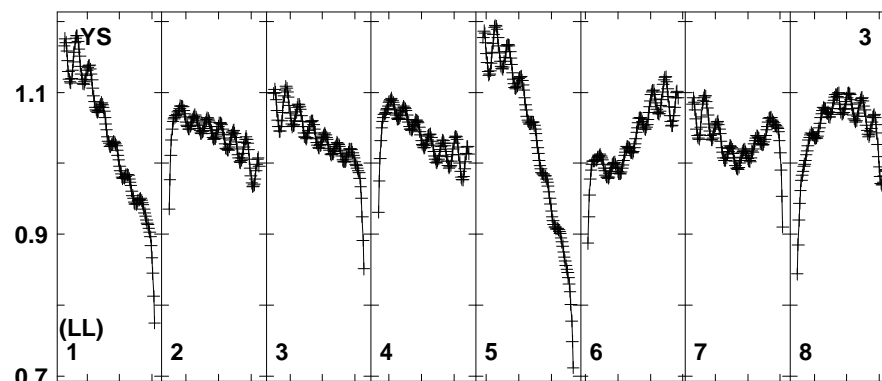
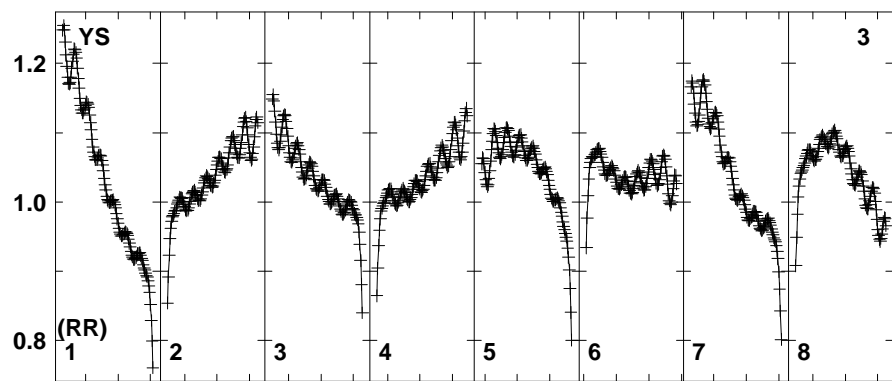
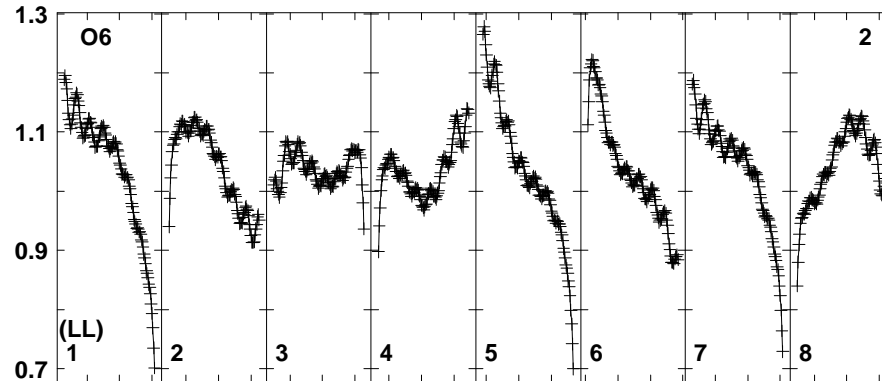
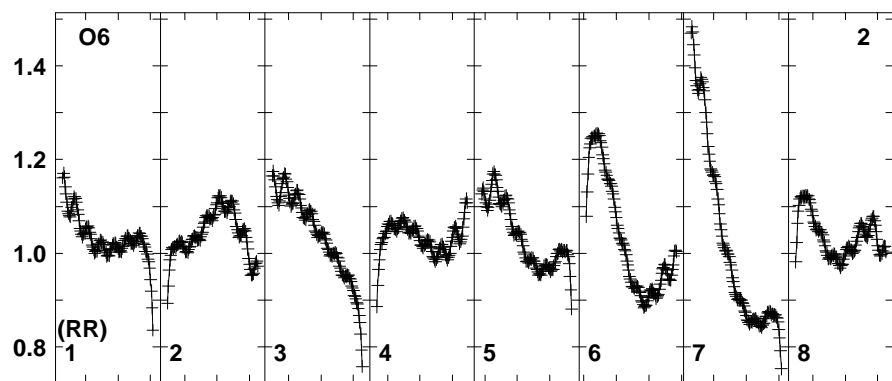
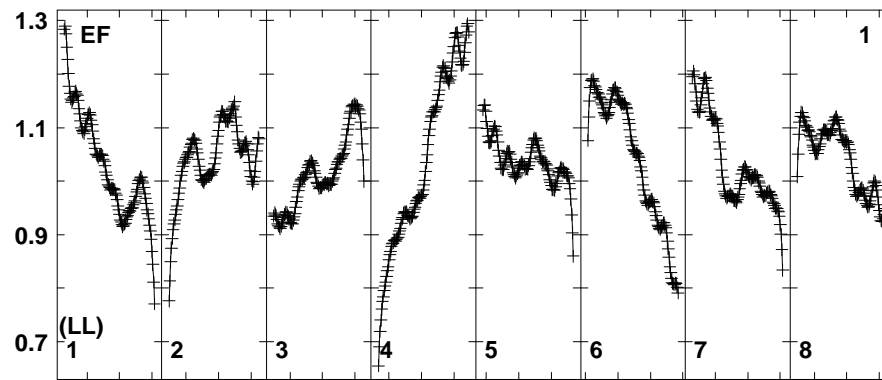
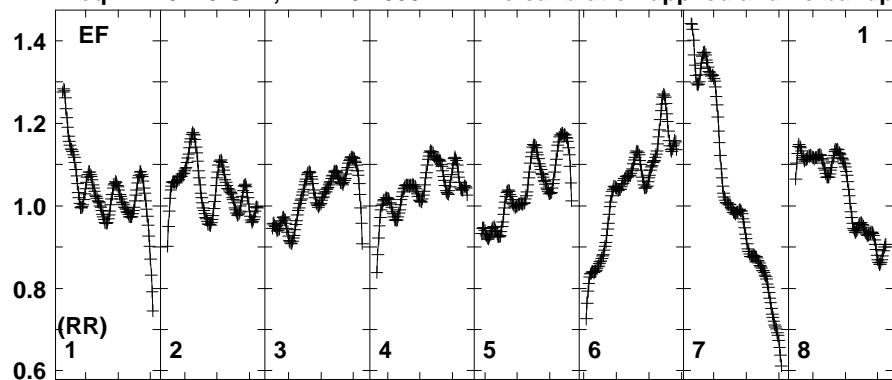


4298043000 10430807043000 10043120130431501 60431804320043220 23043250  
 FREQ MHz

4298043000 10430807043000 10043120130431501 60431804320043220 23043250  
 FREQ MHz

Lower frame: Real Jy  
 Total-power spectrum Antenna: EF (01)  
 Timerange: 00/10:02:01 to 00/10:05:00

Plot file version 14 created 02-APR-2020 16:05:30  
 3C454.3 N20Q1.UVDATA.1  
 Freq = 42.9710 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

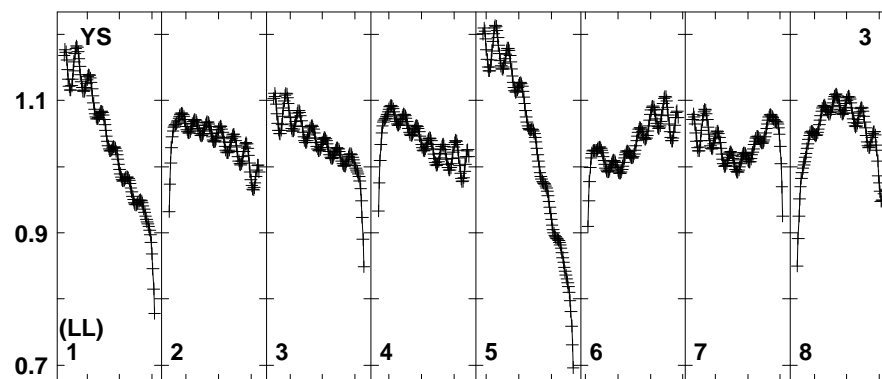
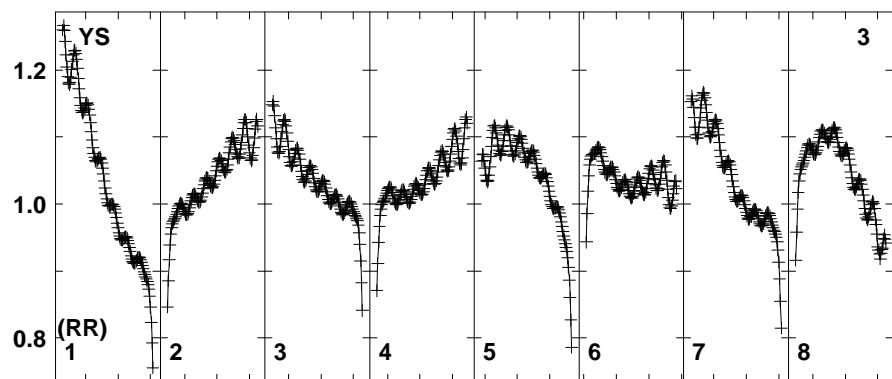
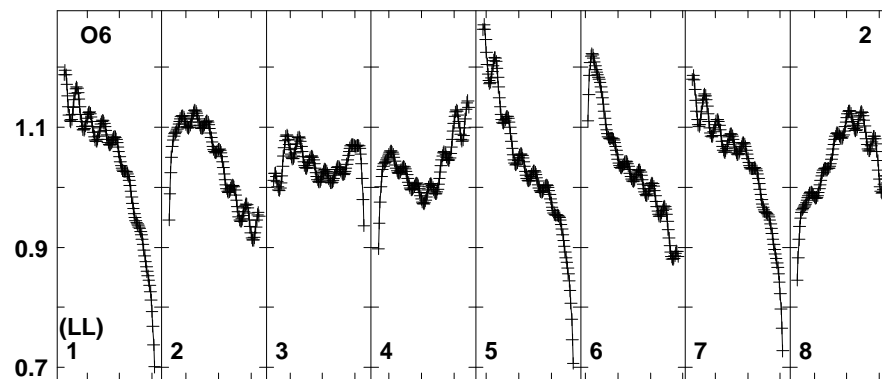
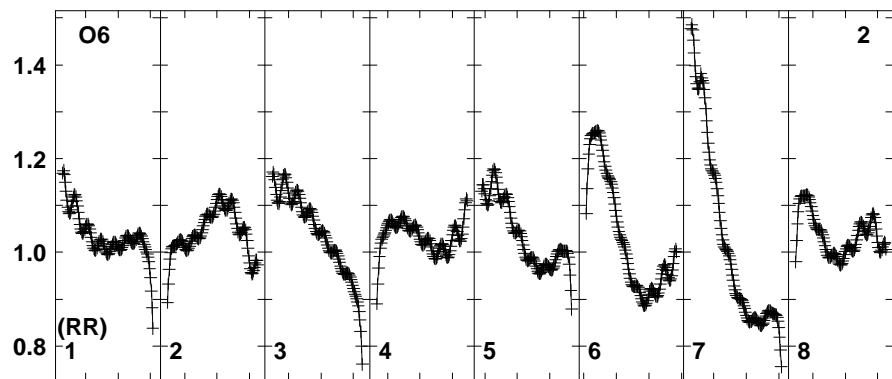
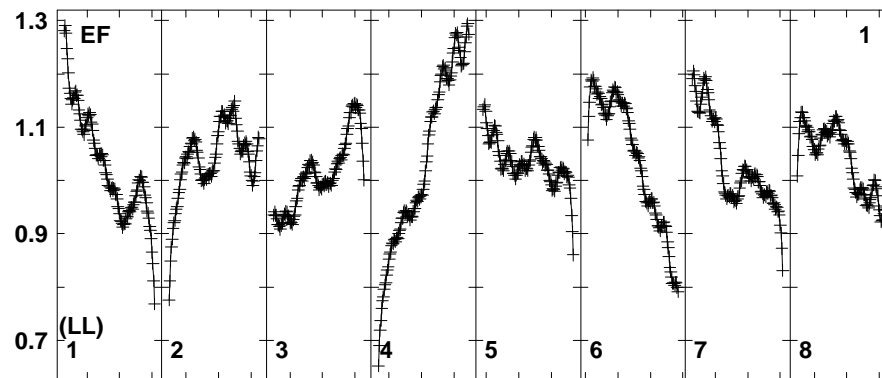
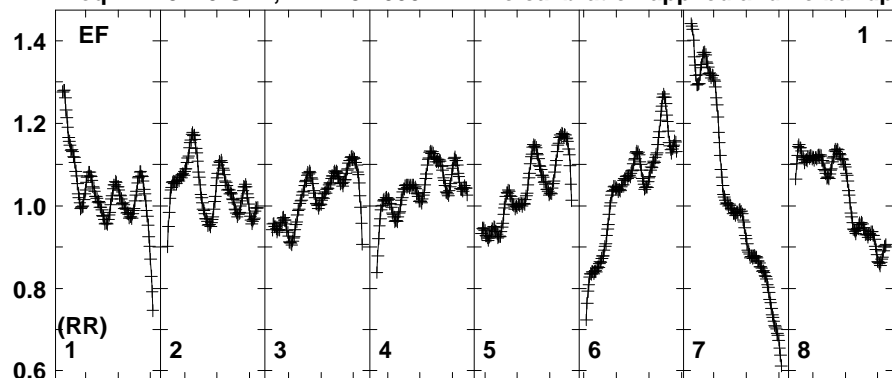


4298043000 10430807043000 10043120130431501 60431804320043220 23043250  
 FREQ MHz

4298043000 10430807043000 10043120130431501 60431804320043220 23043250  
 FREQ MHz

Lower frame: Real Jy  
 Total-power spectrum Antenna: EF (01)  
 Timerange: 00/10:07:00 to 00/10:20:00

Plot file version 15 created 02-APR-2020 16:05:31  
 3C454.3 N20Q1.UVDATA.1  
 Freq = 42.9710 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

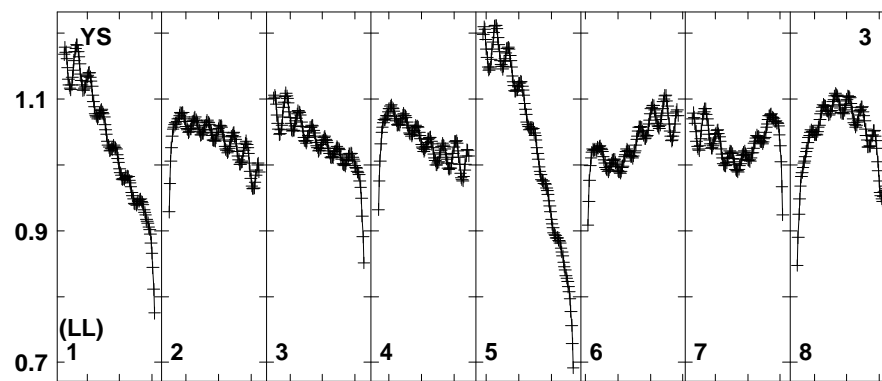
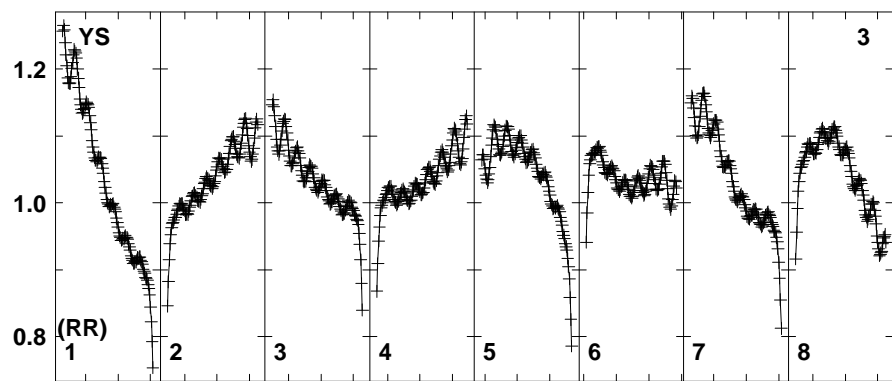
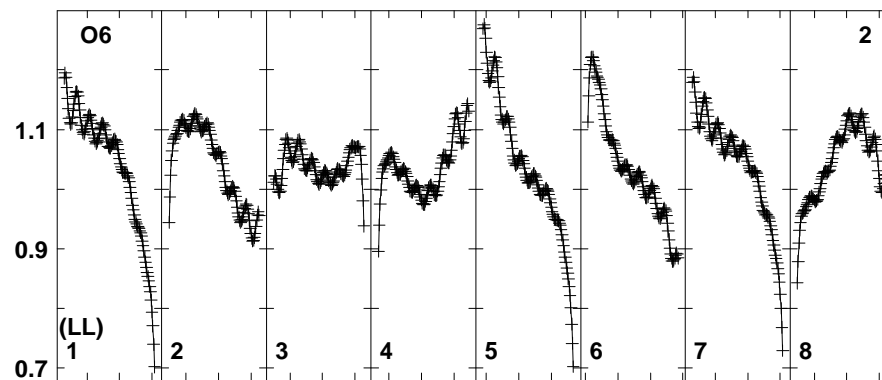
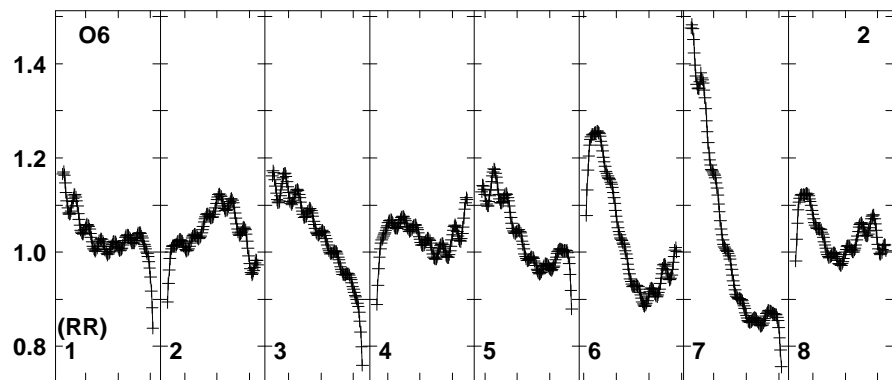
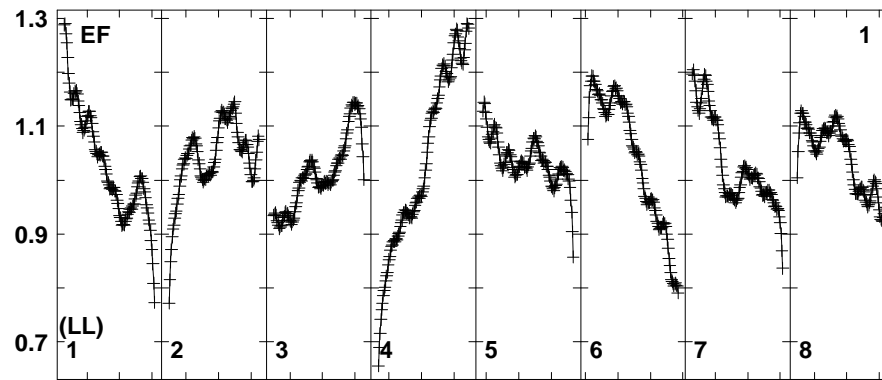
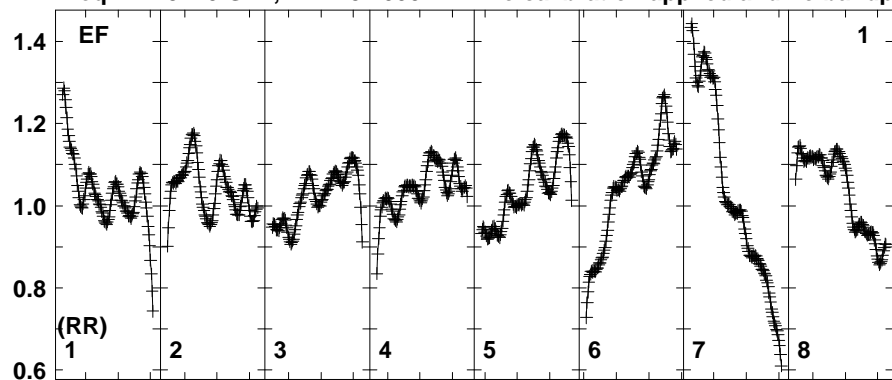


429804300010430807043000100431201304315016043180432004322023043250  
 FREQ MHz

429804300010430807043000100431201304315016043180432004322023043250  
 FREQ MHz

Lower frame: Real Jy  
 Total-power spectrum Antenna: EF (01)  
 Timerange: 00/10:22:01 to 00/10:24:59

Plot file version 16 created 02-APR-2020 16:05:32  
 3C454.3 N20Q1.UVDATA.1  
 Freq = 42.9710 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



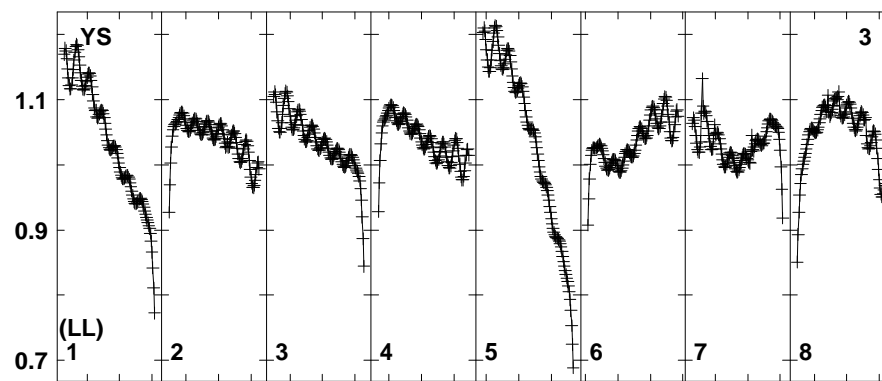
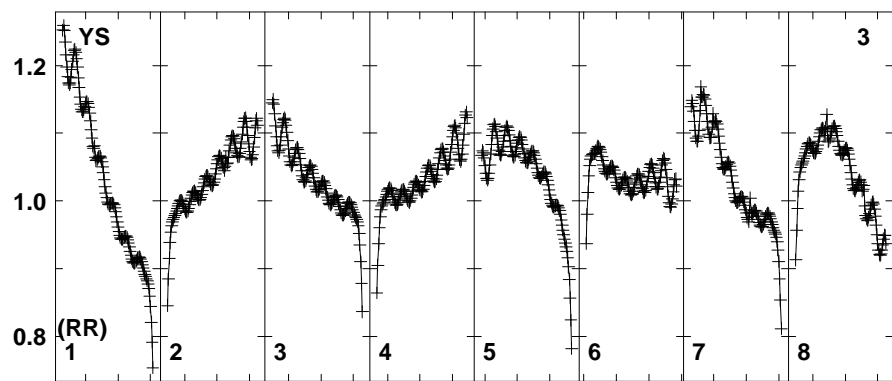
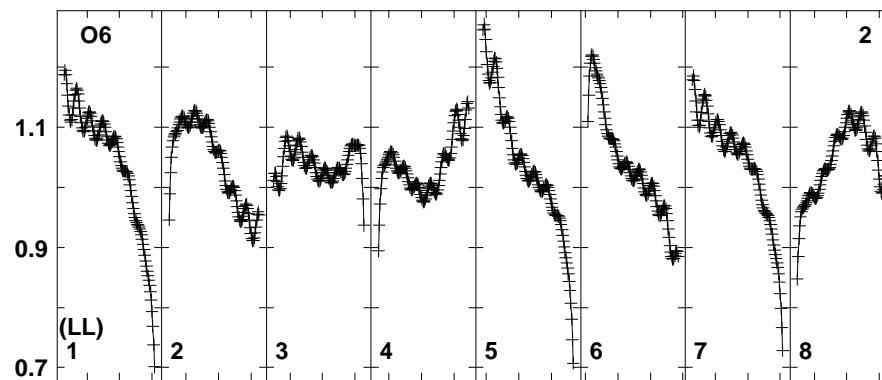
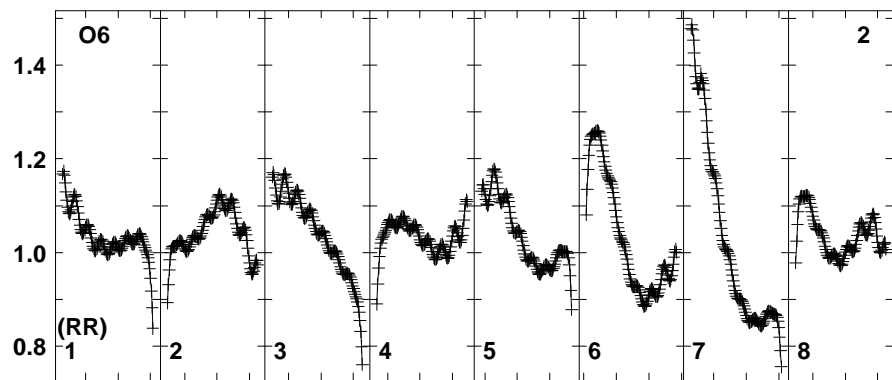
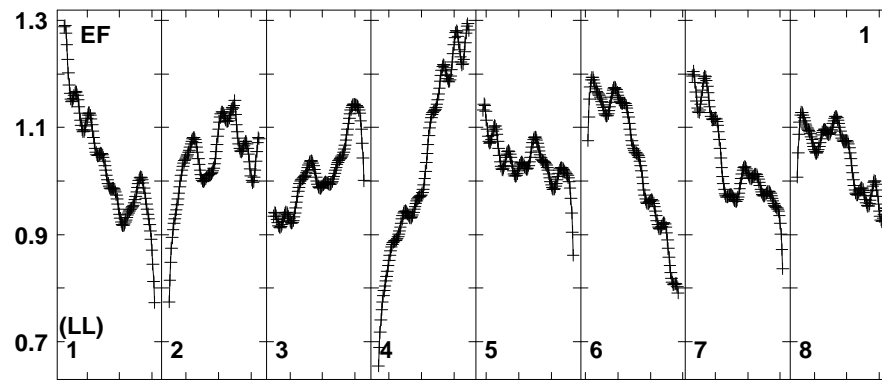
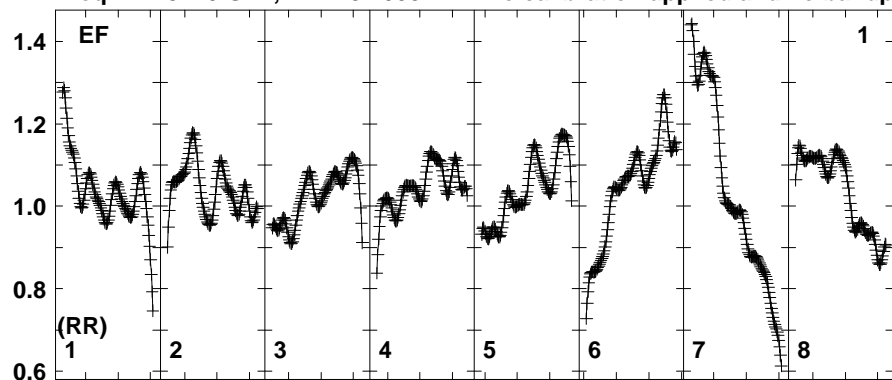
4298043000 10430800 10430800 10430800 10431200 10431600 10431800 10432200 10432500  
 FREQ MHz

4298043000 10430800 10430800 10431200 10431600 10431800 10432200 10432500  
 FREQ MHz

Lower frame: Real Jy  
 Total-power spectrum Antenna: EF (01)  
 Timerange: 00/10:27:01 to 00/10:39:59



Plot file version 17 created 02-APR-2020 16:05:32  
 3C454.3 N20Q1.UVDATA.1  
 Freq = 42.9710 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

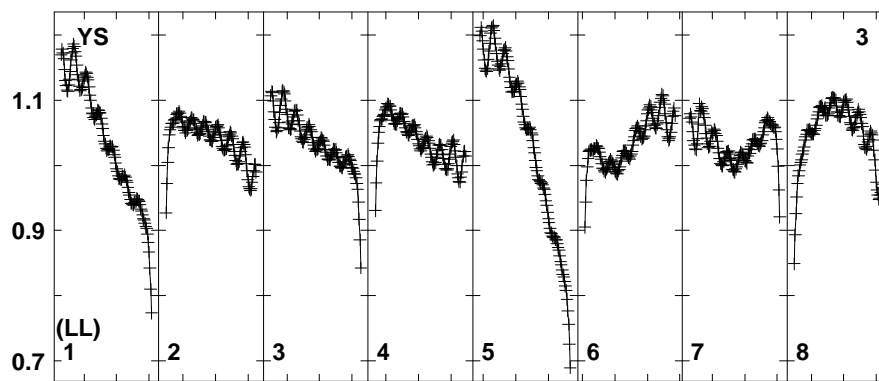
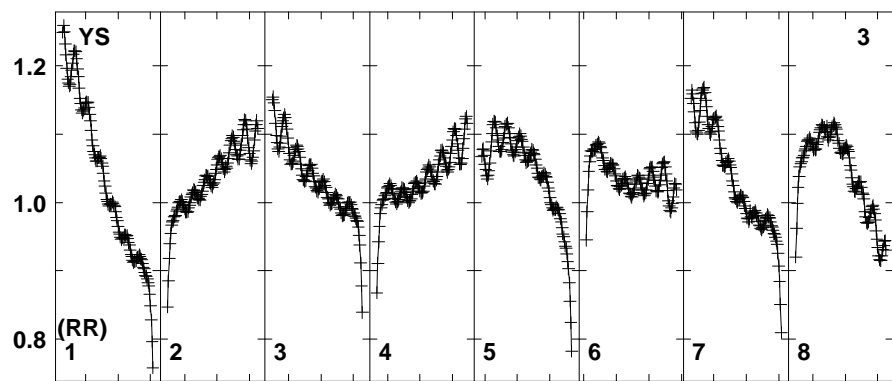
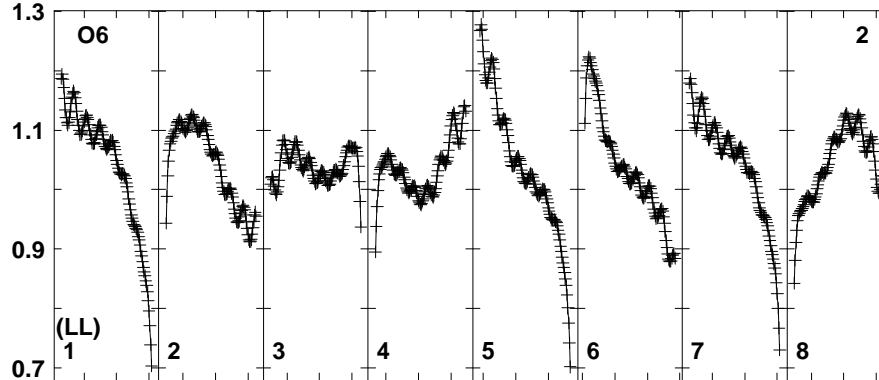
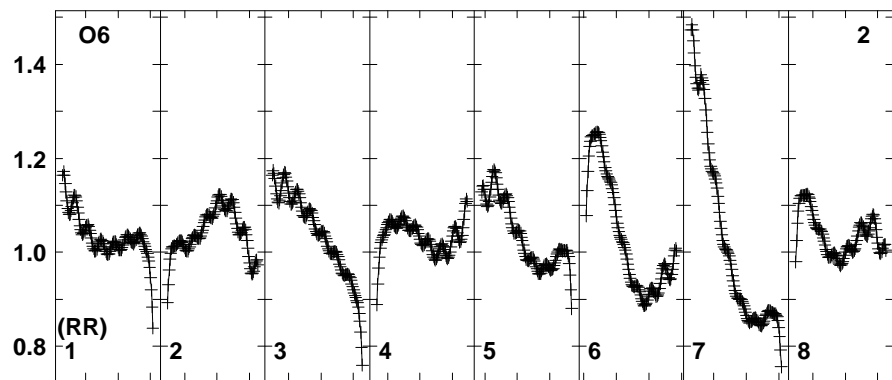
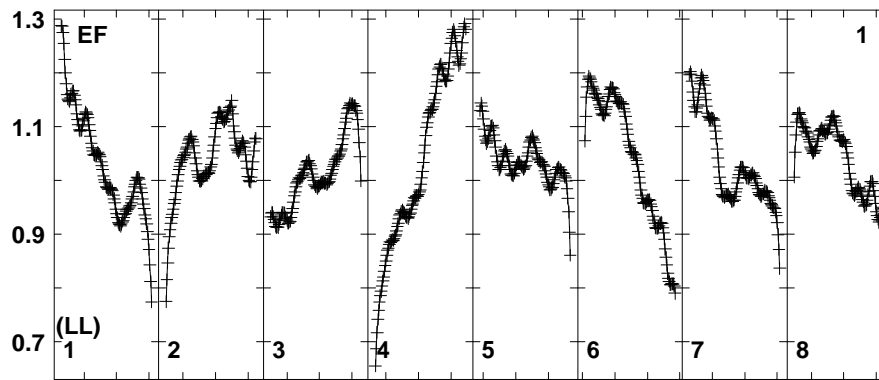
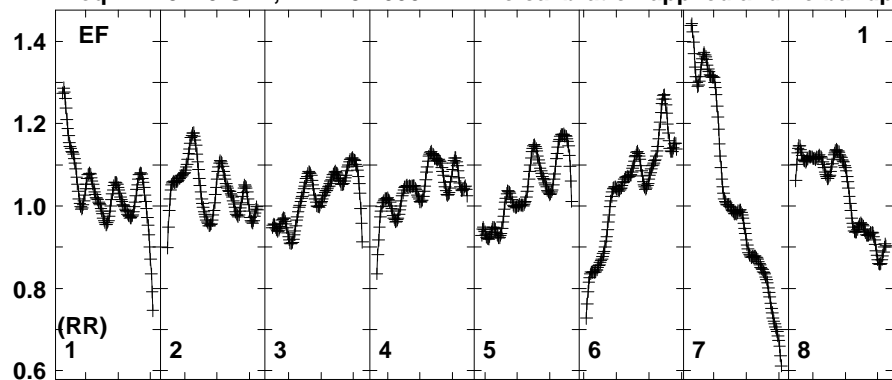


4298043000 10430800 10430800 10430800 10431200 10431600 10431800 10432200 10432500  
 FREQ MHz

4298043000 10430800 10430800 10431200 10431600 10431800 10432200 10432500  
 FREQ MHz

Lower frame: Real Jy  
 Total-power spectrum Antenna: EF (01)  
 Timerange: 00/10:42:00 to 00/10:44:58

Plot file version 18 created 02-APR-2020 16:05:33  
 3C454.3 N20Q1.UVDATA.1  
 Freq = 42.9710 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



4298043000 10430800 10430800 10430800 10431200 10431600 10431600 10431600 10432000 10432400 10432400 10432400 10432800 10433250  
 FREQ MHz

4298043000 10430800 10430800 10430800 10431200 10431600 10431600 10431600 10432000 10432400 10432400 10432400 10432800 10433250  
 FREQ MHz

Lower frame: Real Jy  
 Total-power spectrum Antenna: EF (01)  
 Timerange: 00/10:47:01 to 00/10:59:59