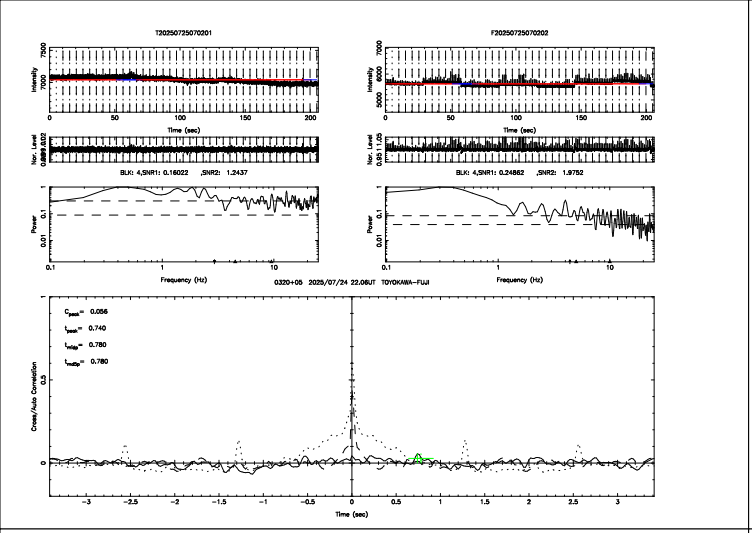
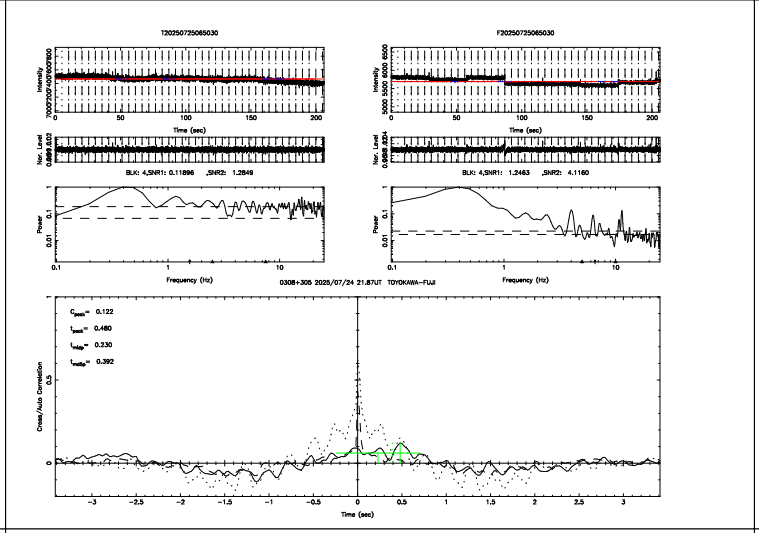
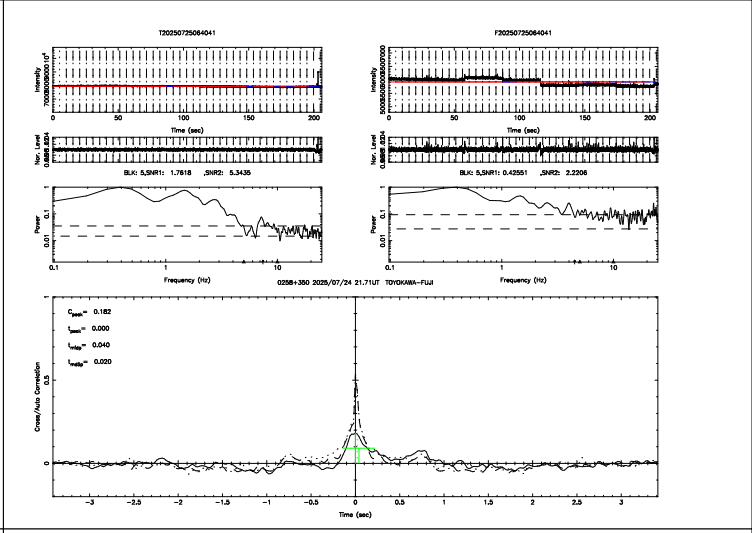
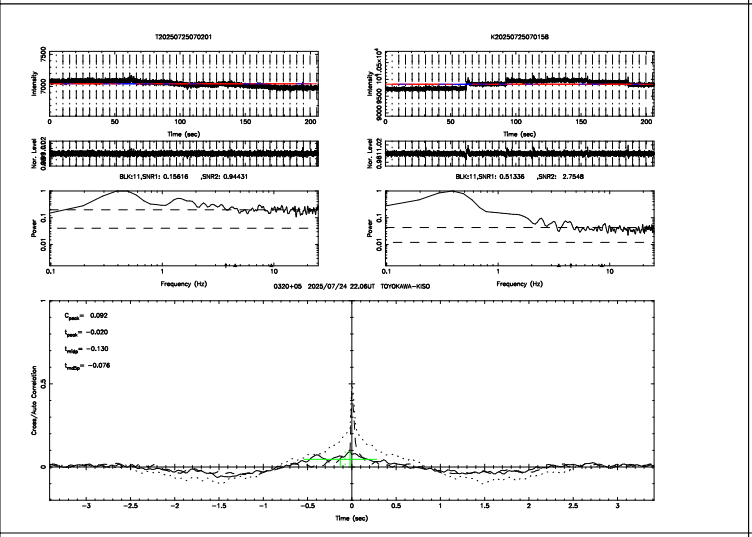
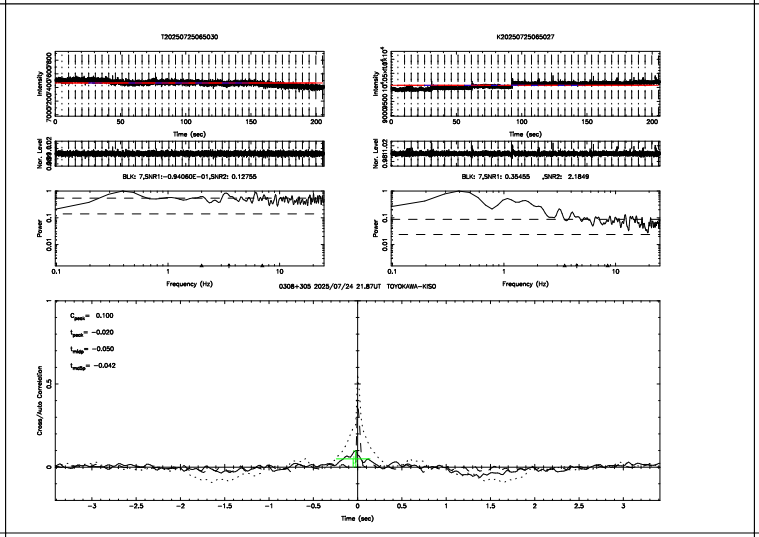
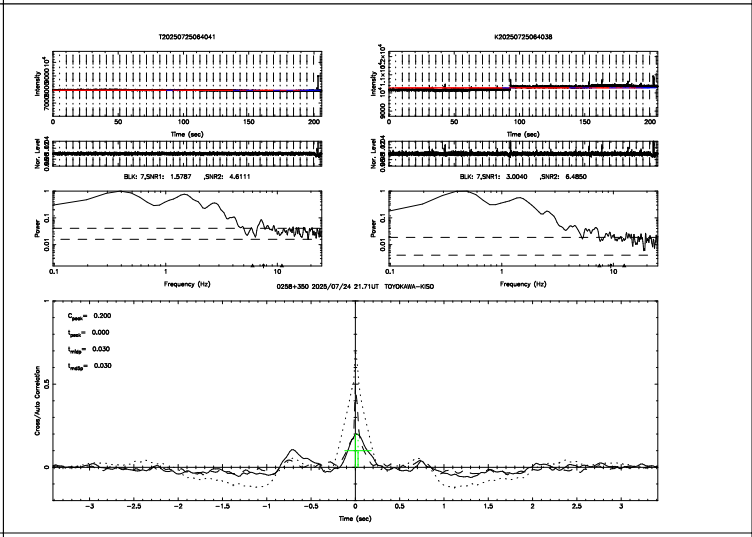

T20250725070201
F20250725070202
BLK: 4,SNR1: 0.16022 ,SNR2: 1.2437
BLK: 4,SNR1: 0.24882 ,SNR2: 1.9752
0320+05 2025/07/24 22.06UT TOYOKAWA-FUJI
C_{peak}= 0.056
t_{peak}= 0.740
t_{edge}= 0.780
t_{width}= 0.780

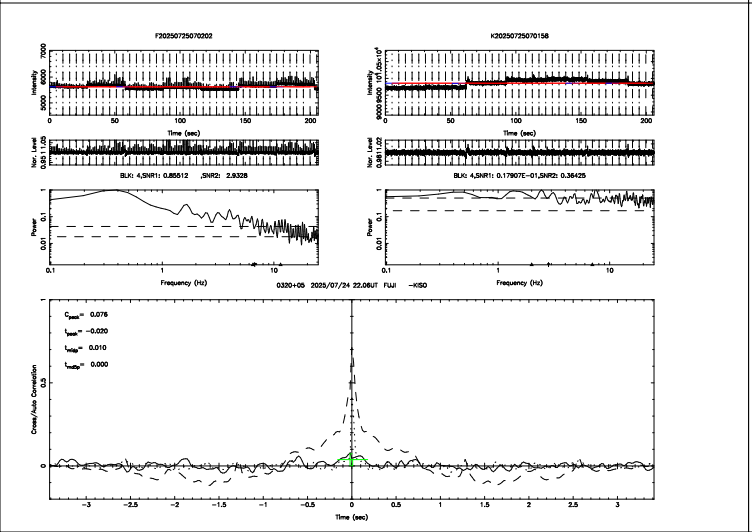

T20250725065030
F20250725065030
BLK: 4,SNR1: 0.11896 ,SNR2: 1.2849
BLK: 4,SNR1: 1.2463 ,SNR2: 4.1160
0308+305 2025/07/24 21.87UT TOYOKAWA-FUJI
C_{peak}= 0.122
t_{peak}= 0.480
t_{edge}= 0.230
t_{width}= 0.392

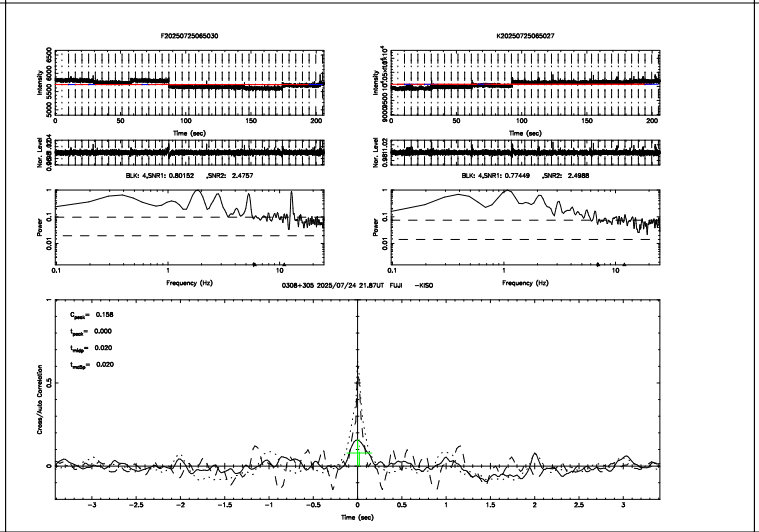

T20250725064041
F20250725064041
BLK: 5,SNR1: 1.7618 ,SNR2: 5.3435
BLK: 5,SNR1: 0.42551 ,SNR2: 2.2206
0258+350 2025/07/24 21.71UT TOYOKAWA-FUJI
C_{peak}= 0.182
t_{peak}= 0.000
t_{edge}= 0.040
t_{width}= 0.020

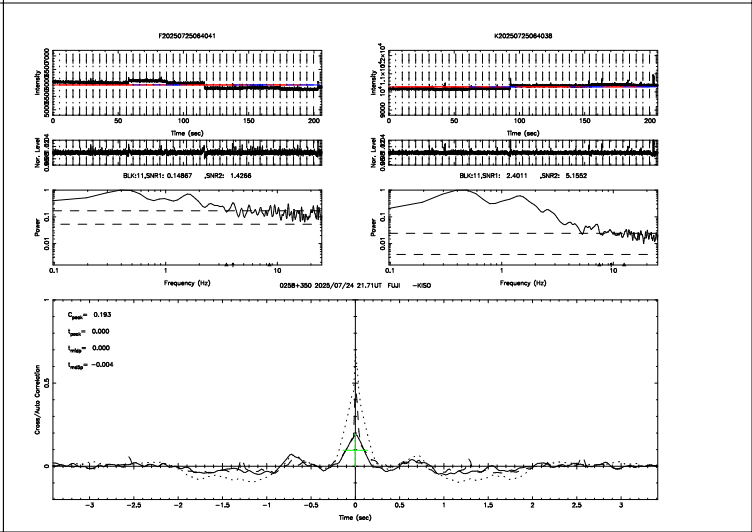

T20250725070201
K20250725070158
BLK11,SNR1: 0.15616 ,SNR2: 0.94431
BLK11,SNR1: 0.51336 ,SNR2: 2.7548
0320+05 2025/07/24 22.06UT TOYOKAWA-KISO
C_{peak}= 0.092
t_{peak}= −0.020
t_{edge}= −0.130
t_{width}= −0.076

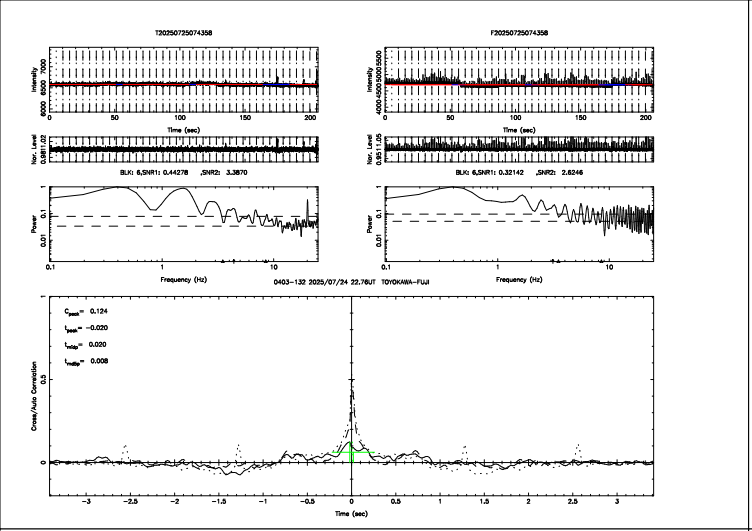

T20250725065030
K20250725065027
BLK: 7,SNR1:-0.94060E-01,SNR2: 0.12755
BLK: 7,SNR1: 0.35455 ,SNR2: 2.1849
0308+305 2025/07/24 21.87UT TOYOKAWA-KISO
C_{peak}= 0.100
t_{peak}= −0.020
t_{edge}= −0.050
t_{width}= −0.042

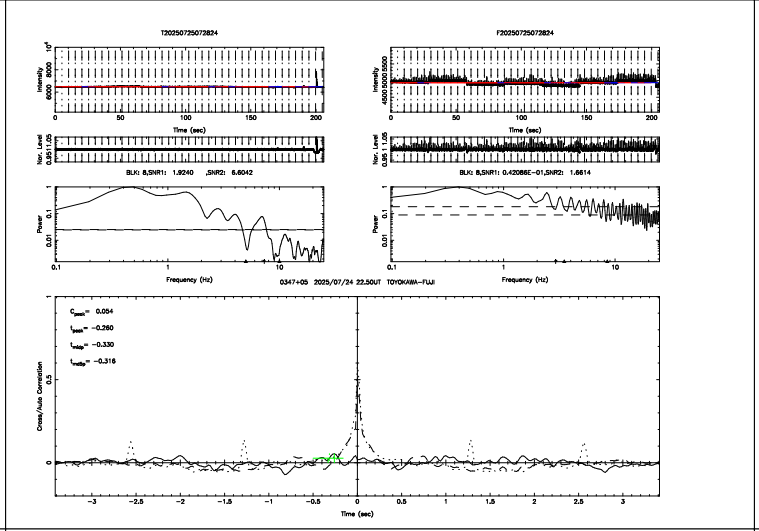

T20250725064041
K20250725064038
BLK: 7,SNR1: 1.5787 ,SNR2: 4.6111
BLK: 7,SNR1: 3.0040 ,SNR2: 6.4850
0258+350 2025/07/24 21.71UT TOYOKAWA-KISO
C_{peak}= 0.200
t_{peak}= 0.000
t_{edge}= 0.030
t_{width}= 0.030

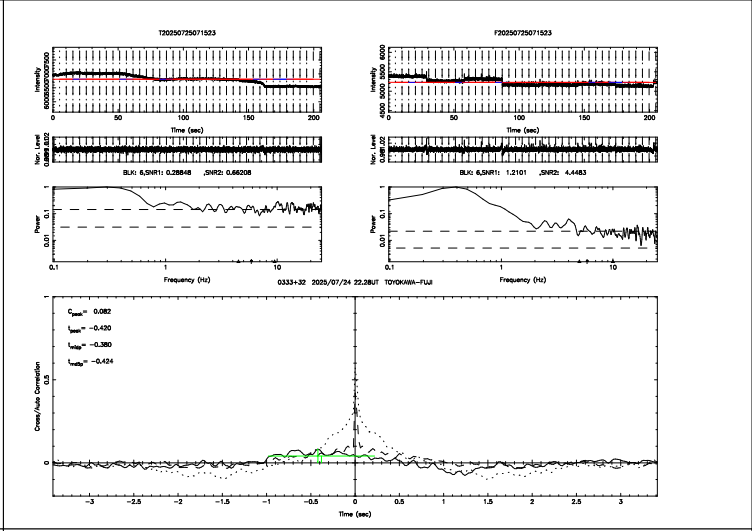

F20250725070202
K20250725070158
BLK: 4,SNR1: 0.85512 ,SNR2: 2.9328
BLK: 4,SNR1: 0.17907E-01,SNR2: 0.36425
0320+05 2025/07/24 22.06UT FUJI -KISO
C_{peak}= 0.076
t_{peak}= −0.020
t_{edge}= 0.010
t_{width}= 0.000

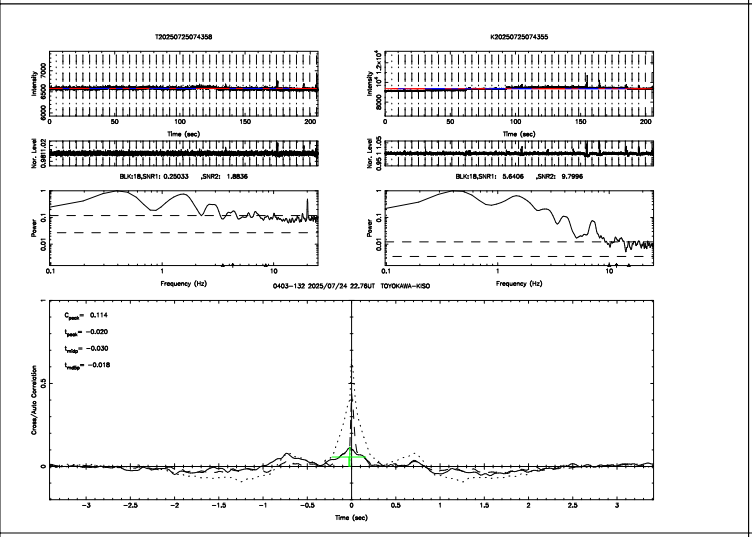

F20250725065030
K20250725065027
BLK: 4,SNR1: 0.80152 ,SNR2: 2.4757
BLK: 4,SNR1: 0.77449 ,SNR2: 2.4988
0308+305 2025/07/24 21.87UT FUJI -KISO
C_{peak}= 0.158
t_{peak}= 0.000
t_{edge}= 0.020
t_{width}= 0.020

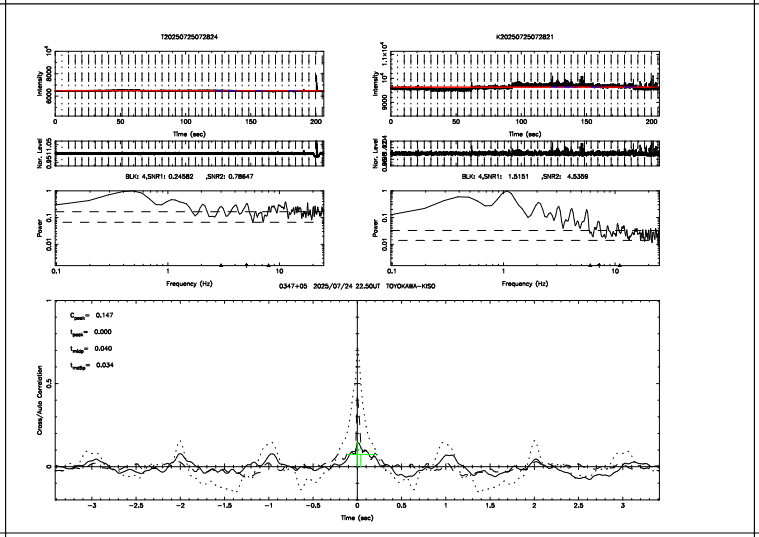

F20250725064041
K20250725064038
BLK11,SNR1: 0.14867 ,SNR2: 1.4266
BLK11,SNR1: 2.4011 ,SNR2: 5.1552
0258+350 2025/07/24 21.71UT FUJI -KISO
C_{peak}= 0.193
t_{peak}= 0.000
t_{edge}= 0.000
t_{width}= −0.004

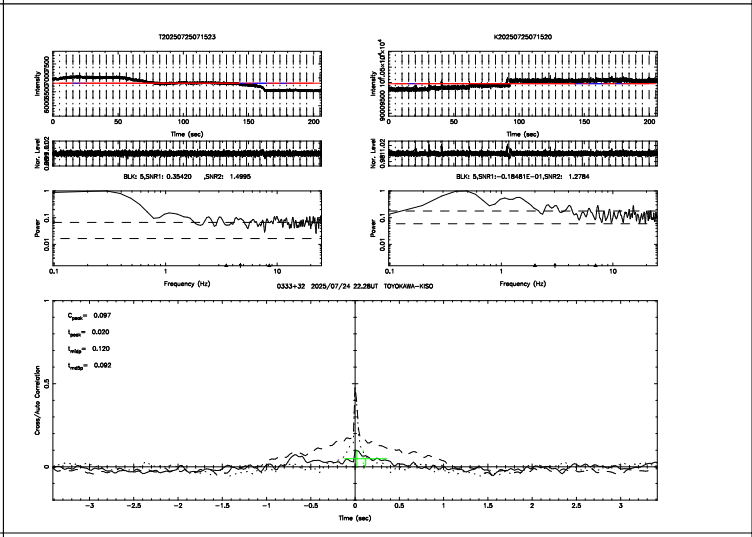

T20250725074358
F20250725074358
BLK: 6,SNR1: 0.44278 ,SNR2: 3.3870
BLK: 6,SNR1: 0.32142 ,SNR2: 2.6246
0403-132 2025/07/24 22.78UT TOYOKAWA-FUJI
C_peak= 0.124
t_peak= -0.020
t_rise= 0.020
t_trailg= 0.008
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

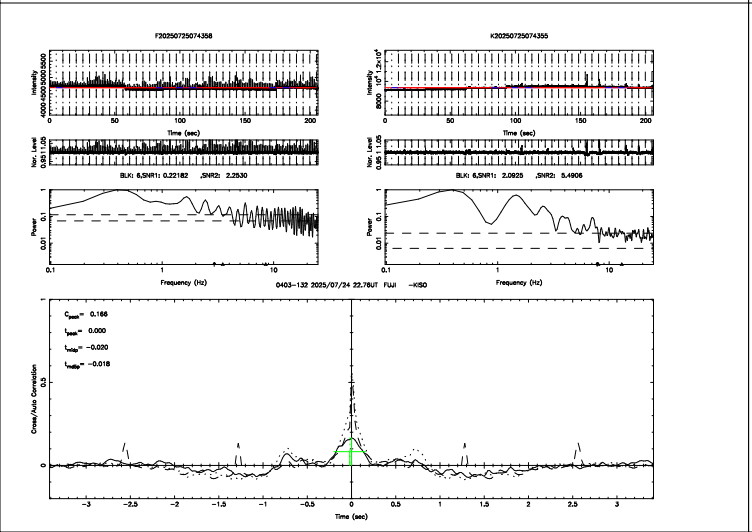

T20250725073824
F20250725073824
BLK: 8,SNR1: 1.9240 ,SNR2: 6.6042
BLK: 8,SNR1: 0.42086E-01,SNR2: 1.6614
0347+05 2025/07/24 22.50UT TOYOKAWA-FUJI
C_peak= 0.054
t_peak= -0.260
t_rise= -0.330
t_trailg= -0.316
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

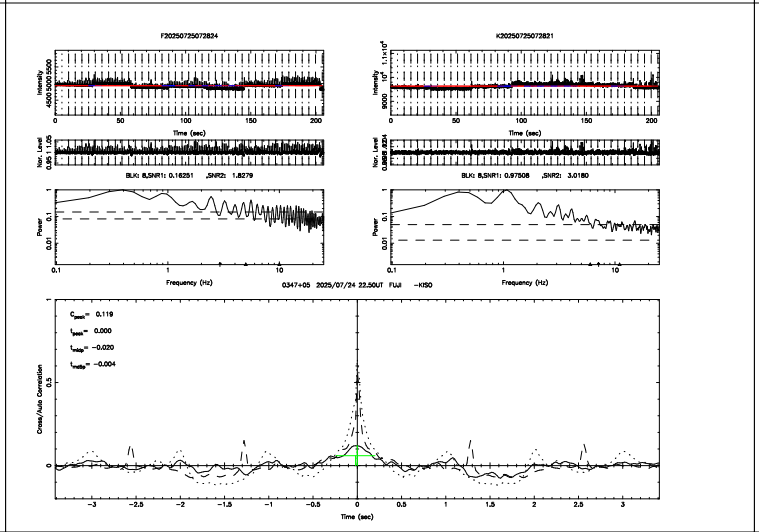

T20250725071523
F20250725071523
BLK: 8,SNR1: 0.28848 ,SNR2: 0.66208
BLK: 6,SNR1: 1.2101 ,SNR2: 4.4483
0333+32 2025/07/24 22.28UT TOYOKAWA-FUJI
C_peak= 0.082
t_peak= -0.420
t_rise= -0.380
t_trailg= -0.424
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

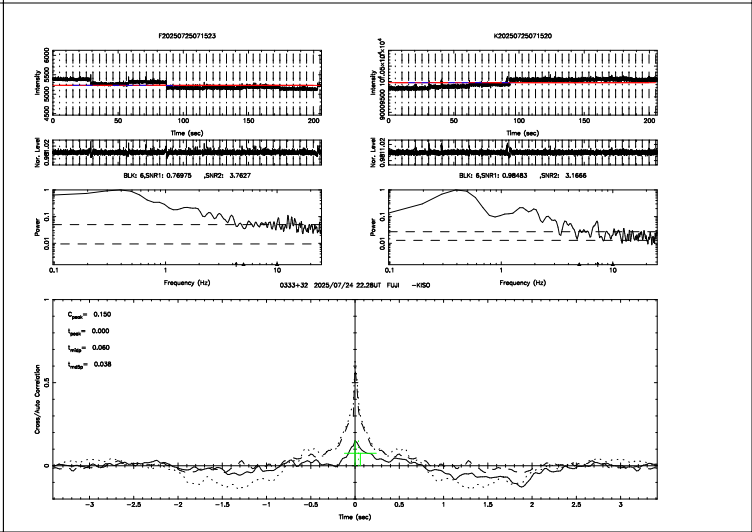

T20250725074358
K20250725074355
BLK:8,SNR1: 0.25033 ,SNR2: 1.8836
BLK:8,SNR1: 0.6406 ,SNR2: 9.7996
0403-132 2025/07/24 22.78UT TOYOKAWA-KISO
C_peak= 0.114
t_peak= -0.020
t_rise= -0.030
t_trailg= -0.018
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

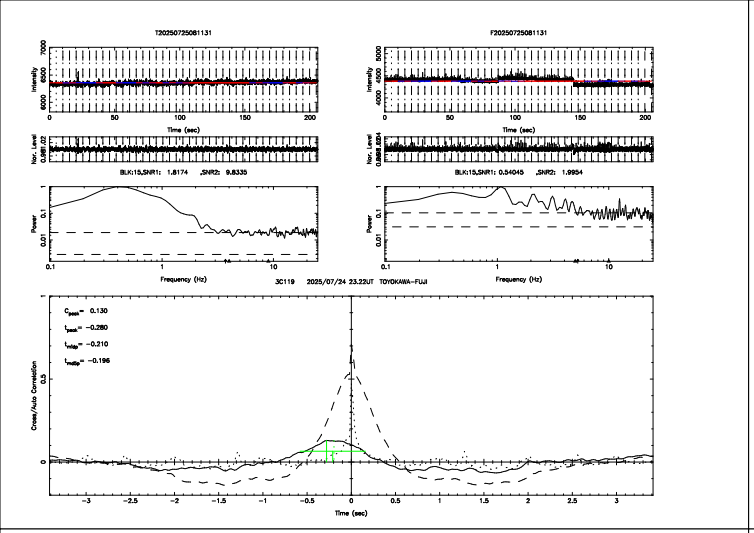

T20250725073824
K20250725073821
BLK: 4,SNR1: 0.24582 ,SNR2: 0.78647
BLK: 4,SNR1: 1.5151 ,SNR2: 4.5399
0347+05 2025/07/24 22.50UT TOYOKAWA-KISO
C_peak= 0.147
t_peak= 0.000
t_rise= 0.040
t_trailg= 0.034
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

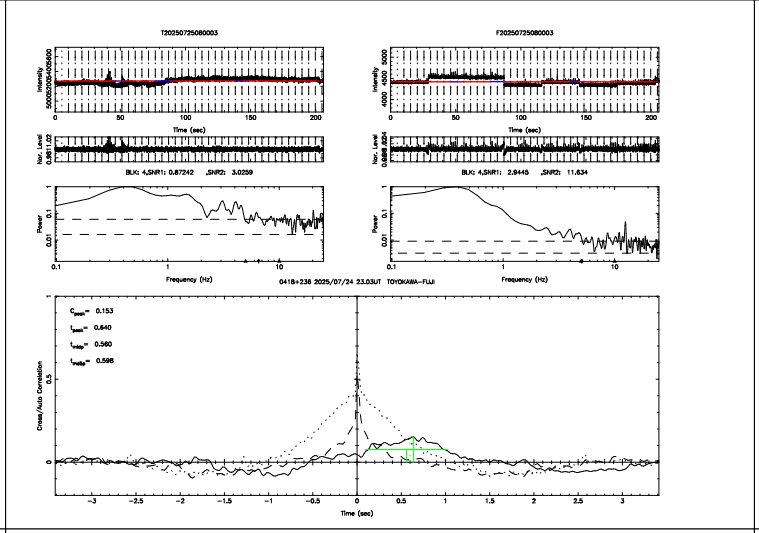

T20250725071523
K20250725071520
BLK: 5,SNR1: 0.35420 ,SNR2: 1.4995
BLK: 5,SNR1:-0.18481E-01,SNR2: 1.2784
0333+32 2025/07/24 22.28UT TOYOKAWA-KISO
C_peak= 0.097
t_peak= 0.020
t_rise= 0.120
t_trailg= 0.092
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

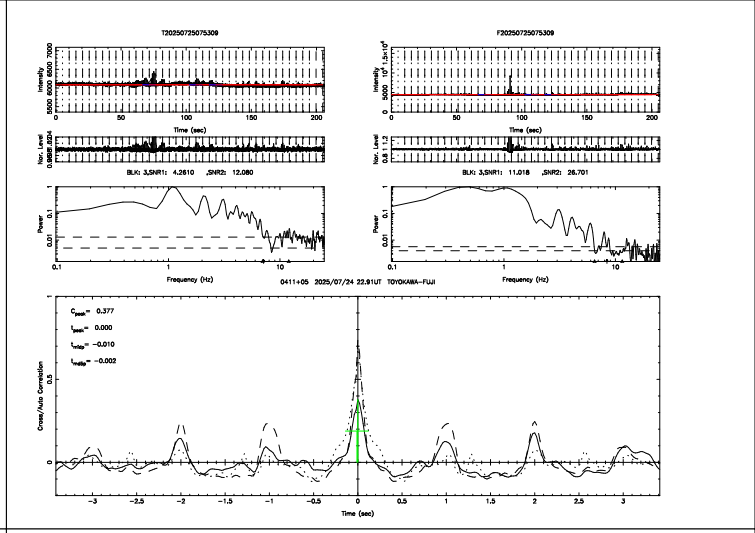

F20250725074358
K20250725074355
BLK: 6,SNR1: 0.22182 ,SNR2: 2.2530
BLK: 6,SNR1: 2.0925 ,SNR2: 5.4906
0403-132 2025/07/24 22.78UT FUJI -KISO
C_peak= 0.166
t_peak= 0.000
t_rise= -0.020
t_trailg= -0.018
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

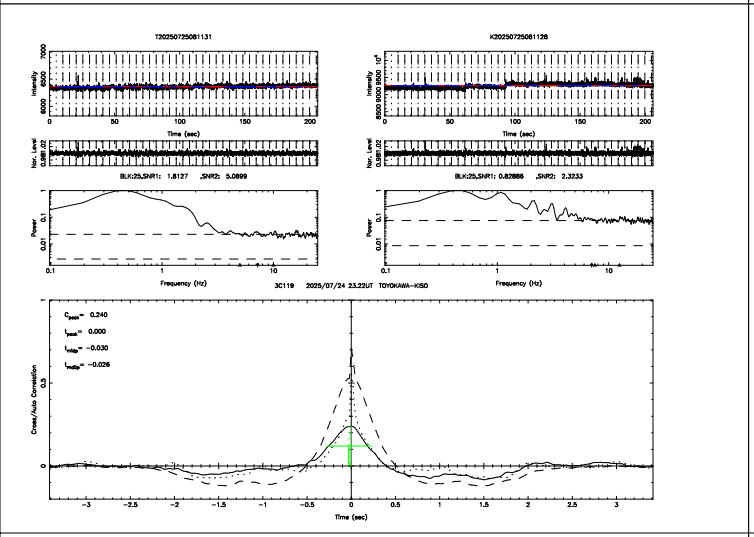

F20250725073824
K20250725073821
BLK: 8,SNR1: 0.18251 ,SNR2: 1.8279
BLK: 8,SNR1: 0.97508 ,SNR2: 3.0180
0347+05 2025/07/24 22.50UT FUJI -KISO
C_peak= 0.119
t_peak= 0.000
t_rise= -0.020
t_trailg= -0.004
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

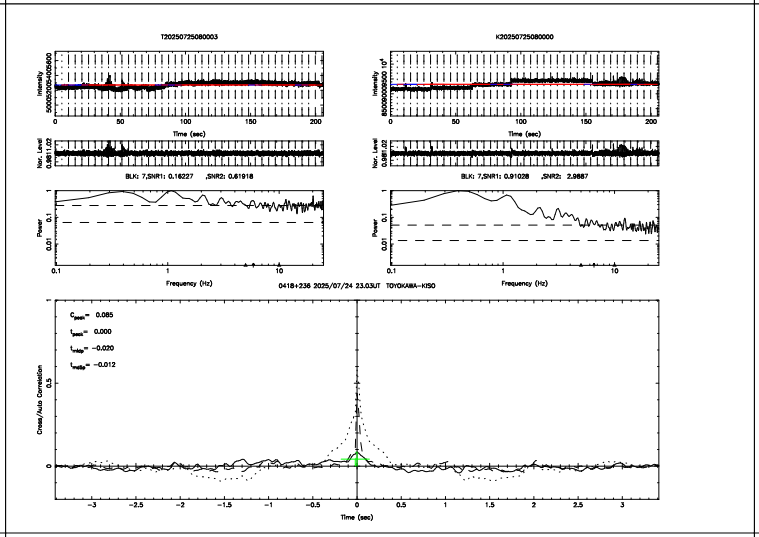

F20250725071523
K20250725071520
BLK: 6,SNR1: 0.76975 ,SNR2: 3.7627
BLK: 6,SNR1: 0.98483 ,SNR2: 3.1666
0333+32 2025/07/24 22.28UT FUJI -KISO
C_peak= 0.150
t_peak= 0.000
t_rise= 0.060
t_trailg= 0.038
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

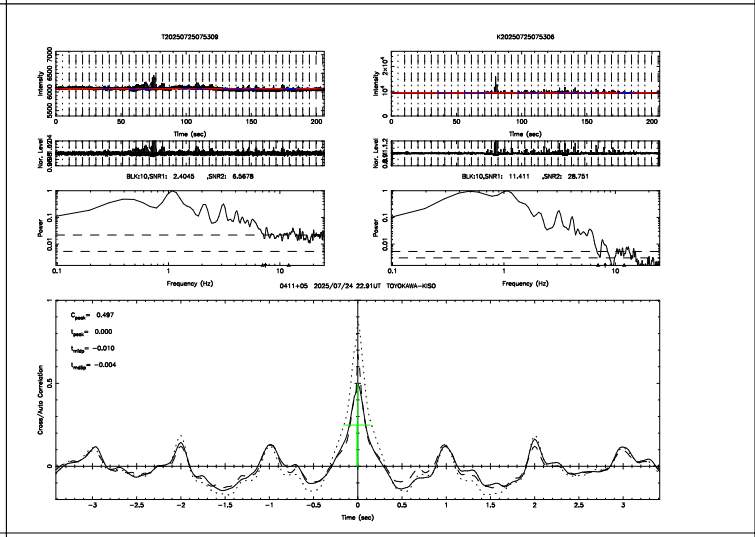

T20250725081131
F20250725081131
BLK15,SNR1: 1.8174 ,SNR2: 9.8335
BLK15,SNR1: 0.54045 ,SNR2: 1.9954
3C119 2025/07/24 23.22UT TOYOKAWA-FUJI
C_peak= 0.130
t_peak= -0.280
t_rise= -0.310
t_fall= -0.196

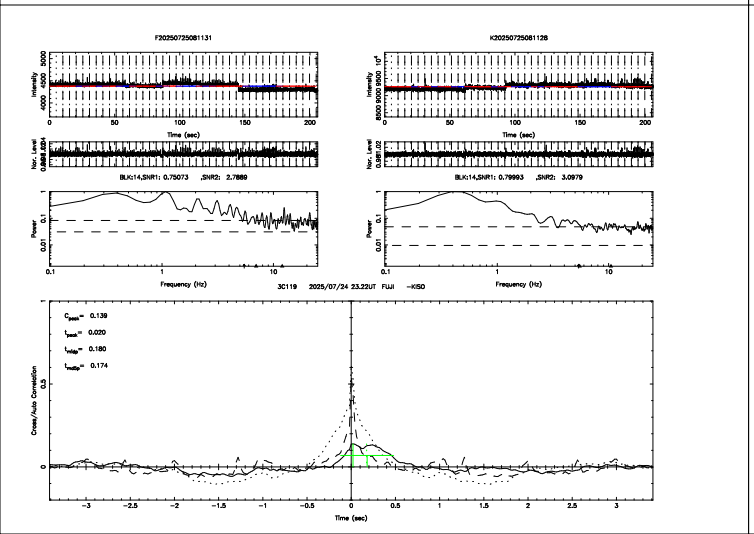

T20250725080003
F20250725080003
BLK: 4,SNR1: 0.87242 ,SNR2: 3.0259
BLK: 4,SNR1: 2.9445 ,SNR2: 11.634
0418+236 2025/07/24 23.03UT TOYOKAWA-FUJI
C_peak= 0.153
t_peak= 0.640
t_rise= 0.560
t_fall= 0.598

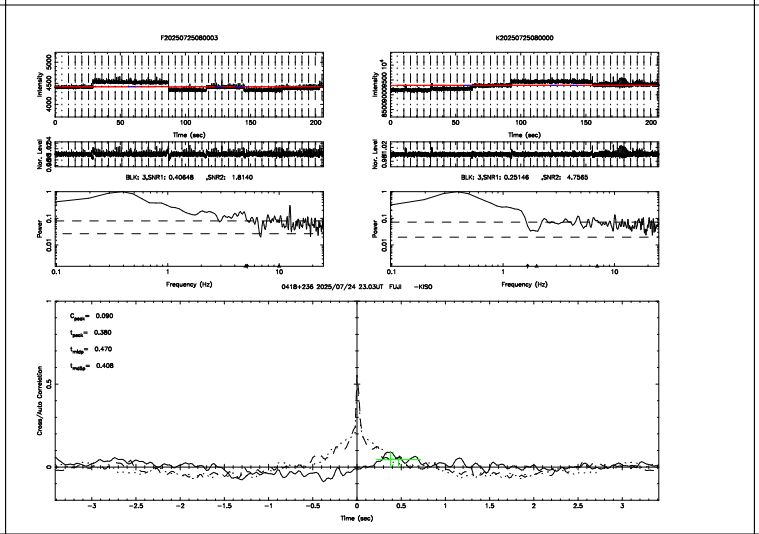

T20250725075309
F20250725075309
BLK: 3,SNR1: 4.2610 ,SNR2: 12.080
BLK: 3,SNR1: 11.018 ,SNR2: 26.701
0411+05 2025/07/24 22.91UT TOYOKAWA-FUJI
C_peak= 0.377
t_peak= 0.000
t_rise= -0.010
t_fall= -0.002

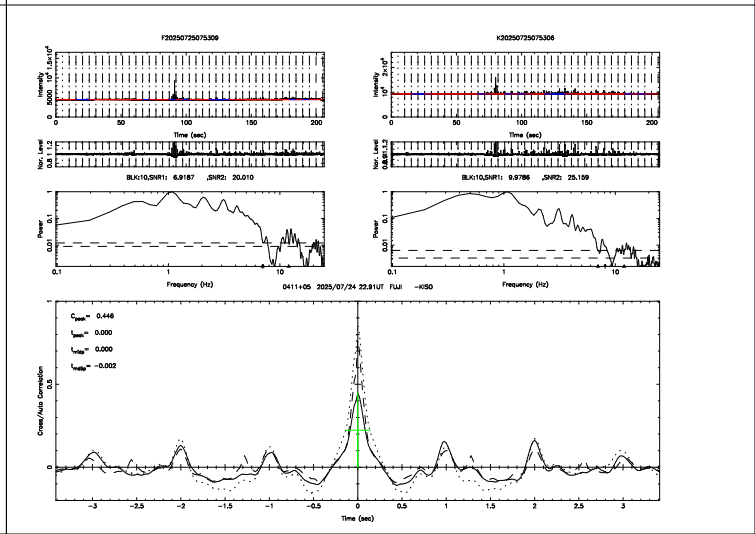

T20250725081131
K20250725081128
BLK25,SNR1: 1.8127 ,SNR2: 3.0899
BLK25,SNR1: 0.82886 ,SNR2: 2.3233
3C119 2025/07/24 23.22UT TOYOKAWA-KISO
C_peak= 0.240
t_peak= 0.000
t_rise= -0.030
t_fall= -0.026

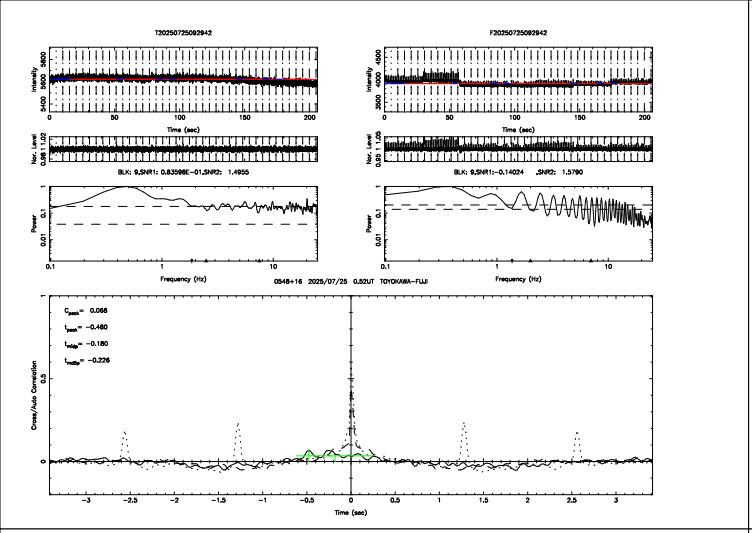

T20250725080003
K20250725080000
BLK: 7,SNR1: 0.16227 ,SNR2: 0.61918
BLK: 7,SNR1: 0.91028 ,SNR2: 2.9887
0418+236 2025/07/24 23.03UT TOYOKAWA-KISO
C_peak= 0.085
t_peak= 0.000
t_rise= -0.020
t_fall= -0.012

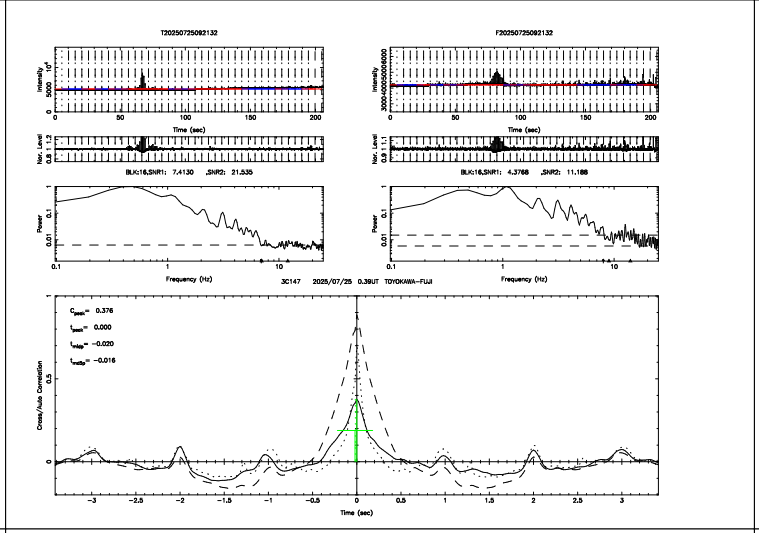

T20250725075309
K20250725075306
BLK10,SNR1: 2.4045 ,SNR2: 6.5678
BLK10,SNR1: 11.411 ,SNR2: 28.751
0411+05 2025/07/24 22.91UT TOYOKAWA-KISO
C_peak= 0.497
t_peak= 0.000
t_rise= -0.010
t_fall= -0.004

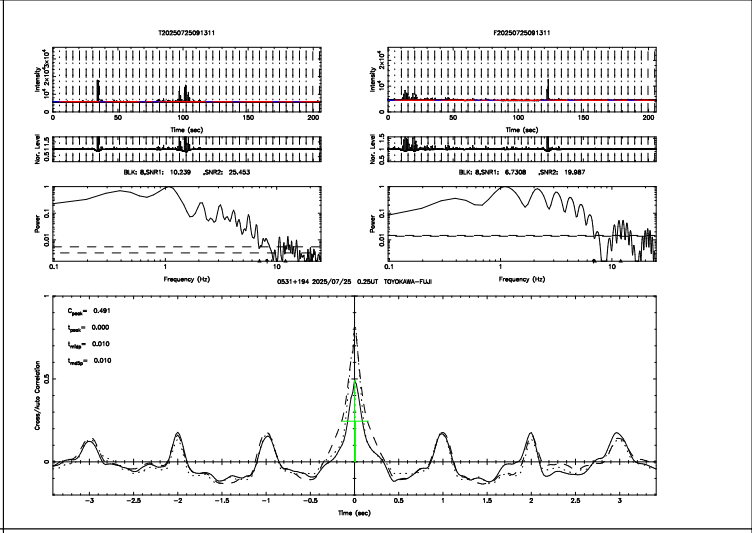

F20250725081131
K20250725081128
BLK14,SNR1: 0.75073 ,SNR2: 2.7889
BLK14,SNR1: 0.79993 ,SNR2: 3.0979
3C119 2025/07/24 23.22UT FUJI -KISO
C_peak= 0.139
t_peak= 0.020
t_rise= 0.180
t_fall= 0.174

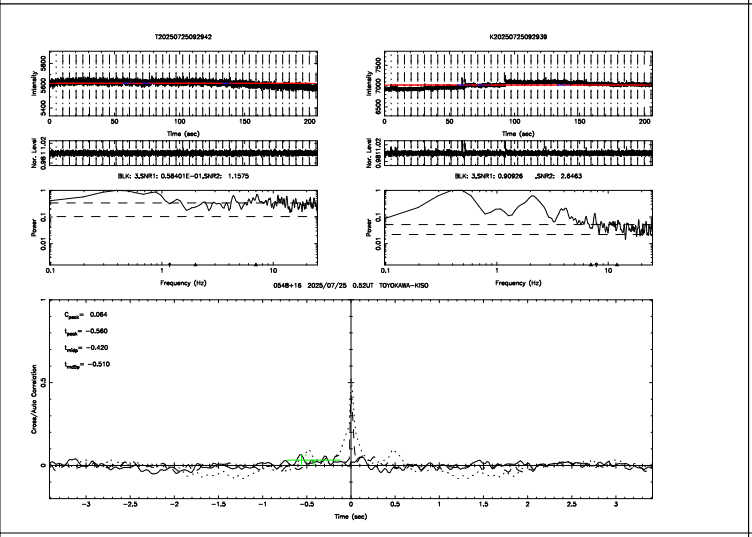

F20250725080003
K20250725080000
BLK: 3,SNR1: 0.40648 ,SNR2: 1.8140
BLK: 3,SNR1: 0.25146 ,SNR2: 4.7565
0418+236 2025/07/24 23.03UT FUJI -KISO
C_peak= 0.090
t_peak= 0.380
t_rise= 0.470
t_fall= 0.408

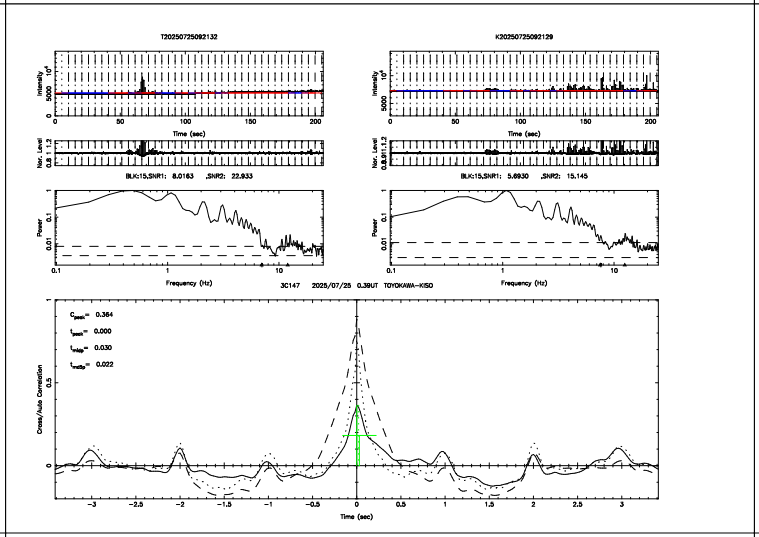

F20250725075309
K20250725075306
BLK10,SNR1: 6.9187 ,SNR2: 20.010
BLK10,SNR1: 9.9786 ,SNR2: 25.159
0411+05 2025/07/24 22.91UT FUJI -KISO
C_peak= 0.446
t_peak= 0.000
t_rise= 0.000
t_fall= -0.002

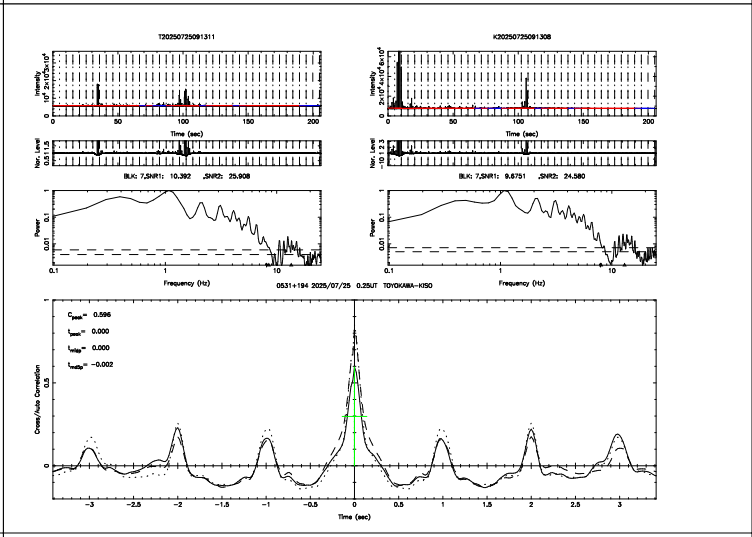

T20250725092942
F20250725092942
BLK: 9,SNR1: 0.83598E-01,SNR2: 1.4955
BLK: 9,SNR1:-0.14024 ,SNR2: 1.5790
0548+16 2025/07/25 0.32UT TOYOKAWA-FUJI
Cpeak= 0.068
tpeak= -0.480
tstdp= -0.180
tstdm= -0.226

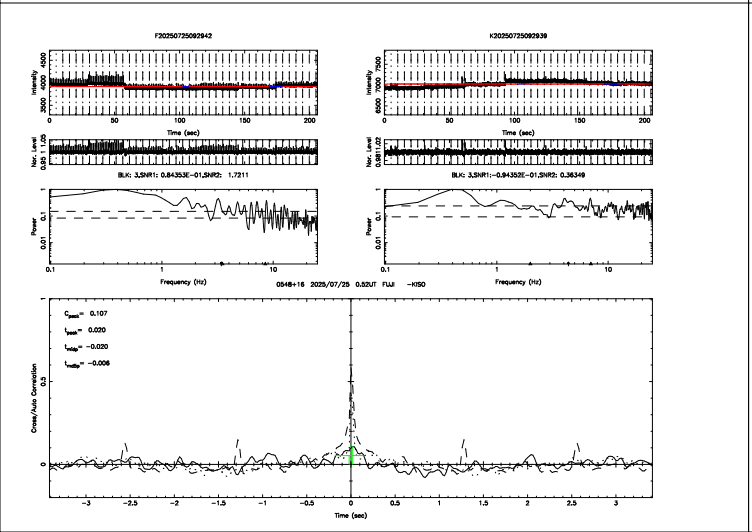

T20250725092132
F20250725092132
BLK:16,SNR1: 7.4130 ,SNR2: 21.535
BLK:16,SNR1: 4.3768 ,SNR2: 11.188
3C147 2025/07/25 0.39UT TOYOKAWA-FUJI
Cpeak= 0.376
tpeak= 0.000
tstdp= -0.020
tstdm= -0.016

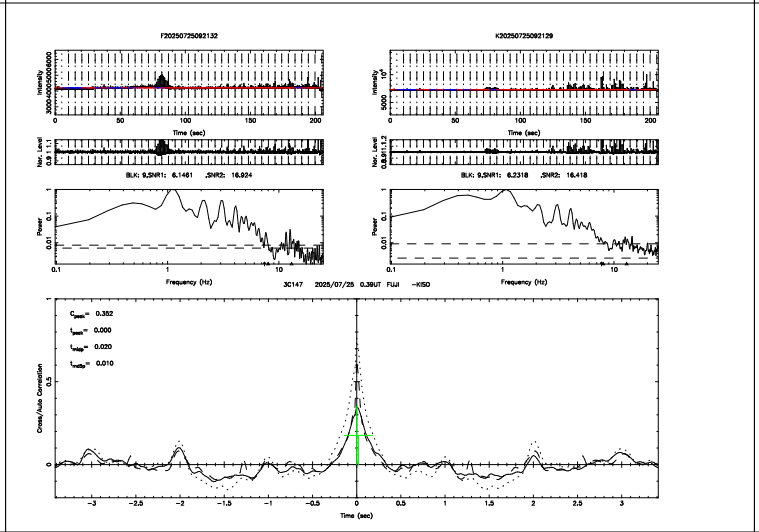

T20250725091311
F20250725091311
BLK: 8,SNR1: 10.239 ,SNR2: 25.453
BLK: 8,SNR1: 6.7308 ,SNR2: 19.987
0531+194 2025/07/25 0.25UT TOYOKAWA-FUJI
Cpeak= 0.491
tpeak= 0.000
tstdp= 0.010
tstdm= 0.010

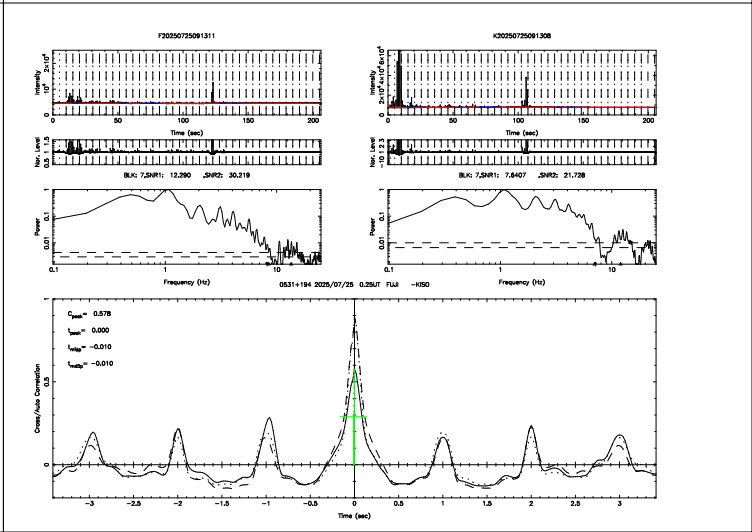

T20250725092942
K20250725092939
BLK: 3,SNR1: 0.58401E-01,SNR2: 1.1575
BLK: 3,SNR1: 0.90826 ,SNR2: 2.6463
0548+16 2025/07/25 0.32UT TOYOKAWA-KISO
Cpeak= 0.064
tpeak= -0.560
tstdp= -0.420
tstdm= -0.510

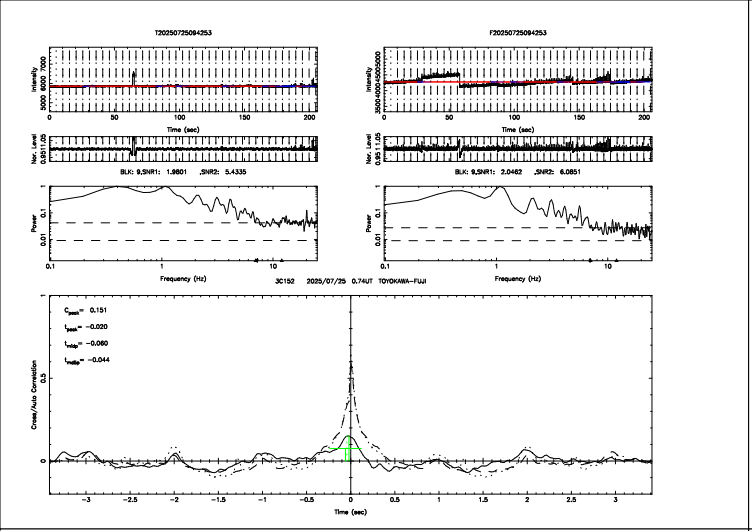

T20250725092132
K20250725092129
BLK:15,SNR1: 8.0163 ,SNR2: 22.933
BLK:15,SNR1: 5.6930 ,SNR2: 15.145
3C147 2025/07/25 0.39UT TOYOKAWA-KISO
Cpeak= 0.364
tpeak= 0.000
tstdp= 0.030
tstdm= 0.022

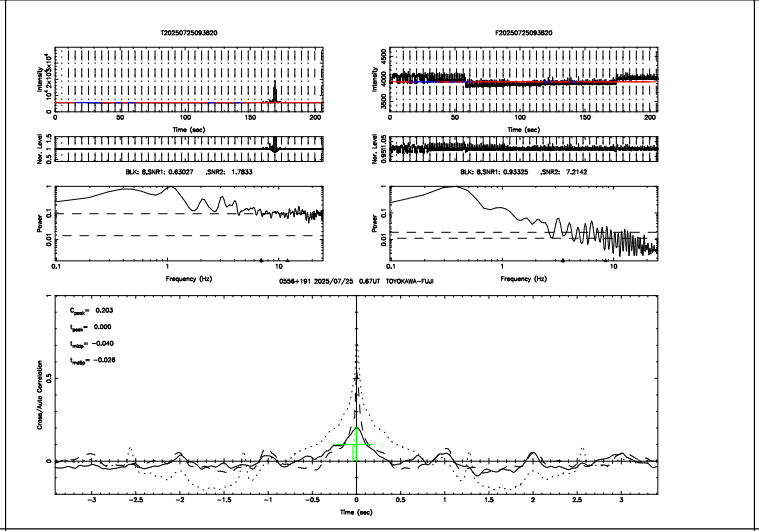

T20250725091311
K20250725091308
BLK: 7,SNR1: 10.392 ,SNR2: 25.908
BLK: 7,SNR1: 6.6751 ,SNR2: 24.580
0531+194 2025/07/25 0.25UT TOYOKAWA-KISO
Cpeak= 0.596
tpeak= 0.000
tstdp= 0.000
tstdm= -0.002

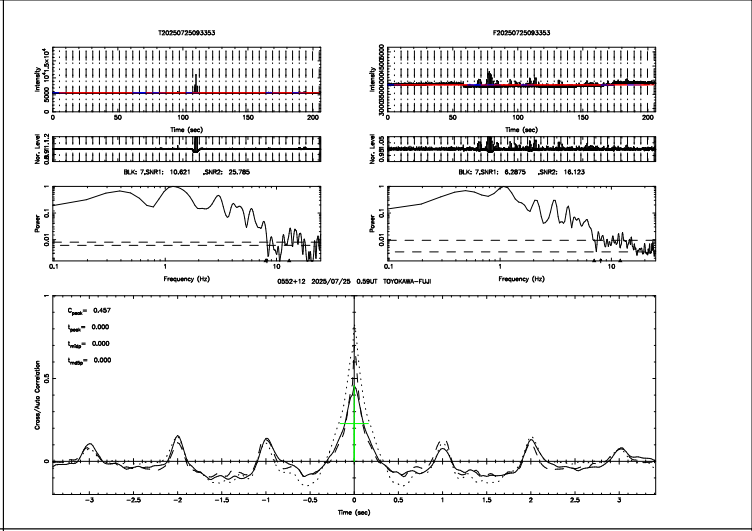

F20250725092942
K20250725092939
BLK: 3,SNR1: 0.84353E-01,SNR2: 1.7211
BLK: 3,SNR1:-0.94352E-01,SNR2: 0.36349
0548+16 2025/07/25 0.32UT FUJI -KISO
Cpeak= 0.107
tpeak= 0.020
tstdp= -0.020
tstdm= -0.006

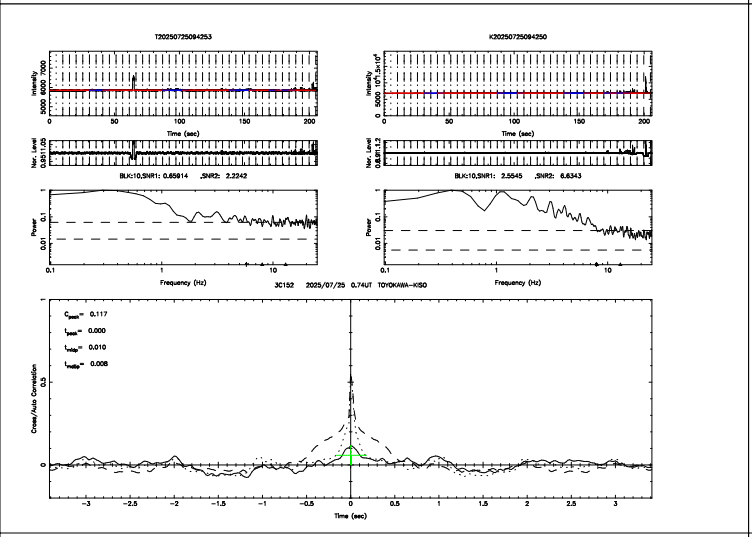

F20250725092132
K20250725092129
BLK: 9,SNR1: 6.1461 ,SNR2: 16.924
BLK: 9,SNR1: 6.2318 ,SNR2: 16.418
3C147 2025/07/25 0.39UT FUJI -KISO
Cpeak= 0.382
tpeak= 0.000
tstdp= 0.020
tstdm= 0.010

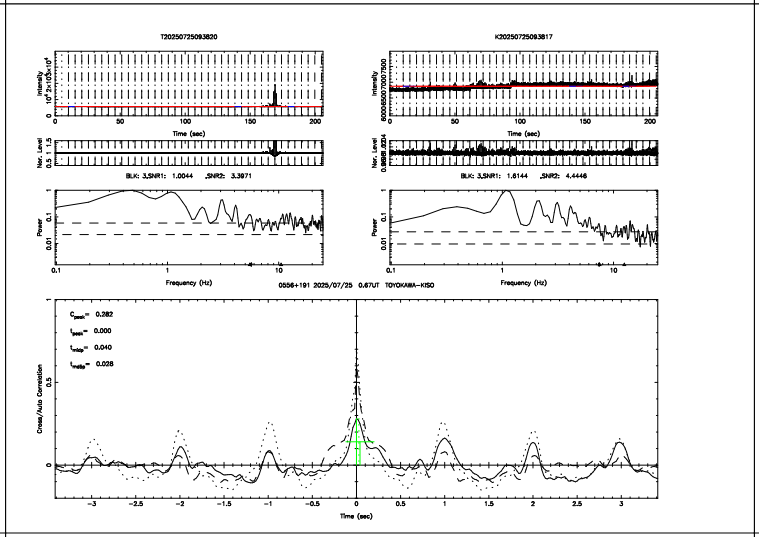

F20250725091311
K20250725091308
BLK: 7,SNR1: 12.290 ,SNR2: 30.219
BLK: 7,SNR1: 7.6407 ,SNR2: 21.728
0531+194 2025/07/25 0.25UT FUJI -KISO
Cpeak= 0.578
tpeak= 0.000
tstdp= -0.010
tstdm= -0.010

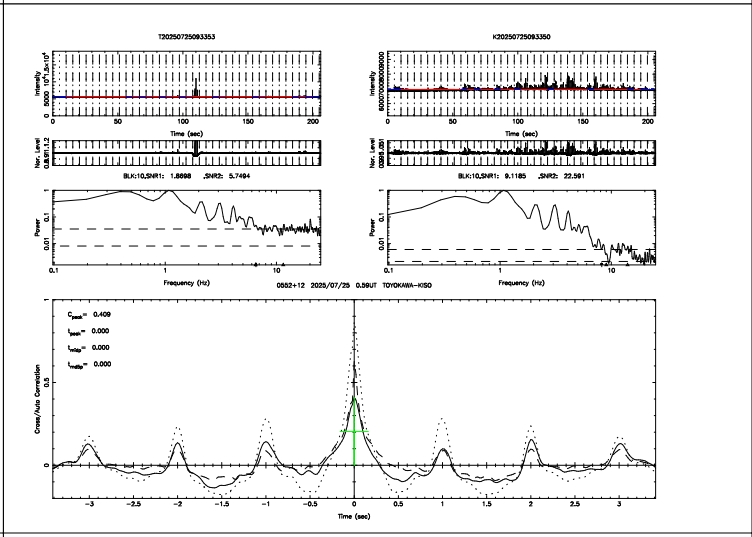

T20250725094253
F20250725094253
BLK: 9,SNR1: 1.9801 ,SNR2: 5.4335
BLK: 9,SNR1: 2.0462 ,SNR2: 6.0851
3C152 2025/07/25 0.74UT TOYOKAWA-FUJI
C_{peak}= 0.151
t_{peak}= −0.020
t_{ntdp}= −0.060
t_{mdtp}= −0.044
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

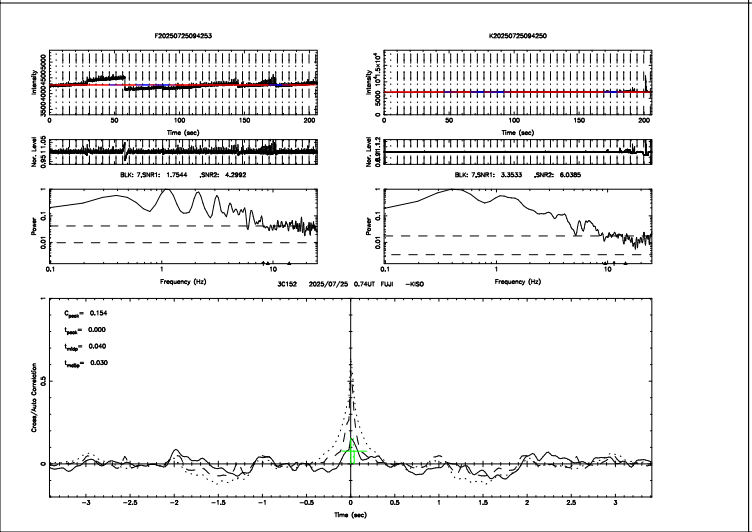

T20250725093820
F20250725093820
BLK: 8,SNR1: 0.63027 ,SNR2: 1.7833
BLK: 8,SNR1: 0.93325 ,SNR2: 7.3142
0556+191 2025/07/25 0.67UT TOYOKAWA-FUJI
C_{peak}= 0.203
t_{peak}= 0.000
t_{ntdp}= −0.040
t_{mdtp}= −0.026
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

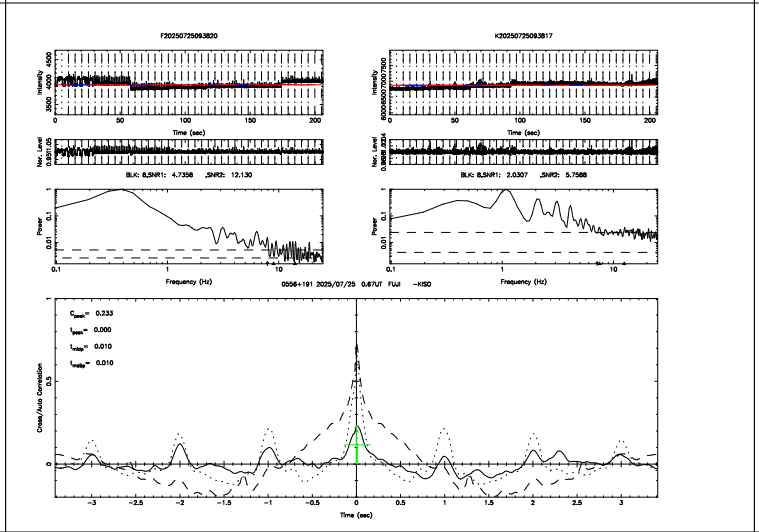

T20250725093353
F20250725093353
BLK: 7,SNR1: 10.621 ,SNR2: 25.785
BLK: 7,SNR1: 6.2875 ,SNR2: 16.123
0552+12 2025/07/25 0.59UT TOYOKAWA-FUJI
C_{peak}= 0.487
t_{peak}= 0.000
t_{ntdp}= 0.000
t_{mdtp}= 0.000
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

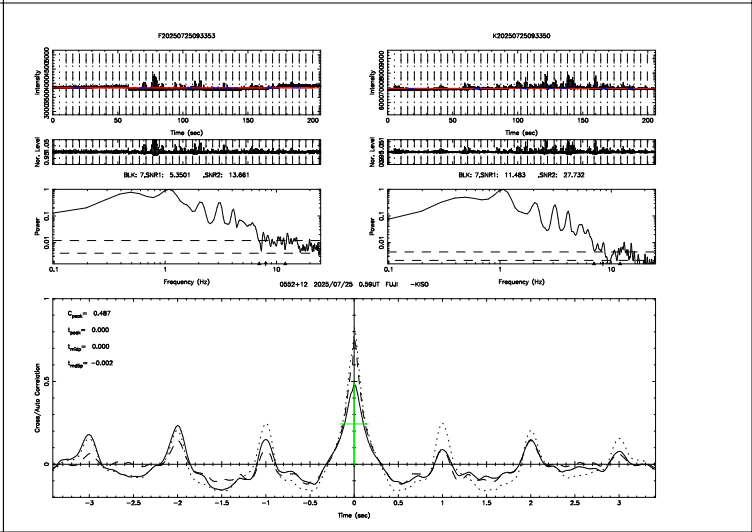

T20250725094253
K20250725094250
BLK:10,SNR1: 0.65914 ,SNR2: 2.2242
BLK:10,SNR1: 2.5545 ,SNR2: 6.6343
3C152 2025/07/25 0.74UT TOYOKAWA-KISO
C_{peak}= 0.117
t_{peak}= 0.000
t_{ntdp}= 0.010
t_{mdtp}= 0.008
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

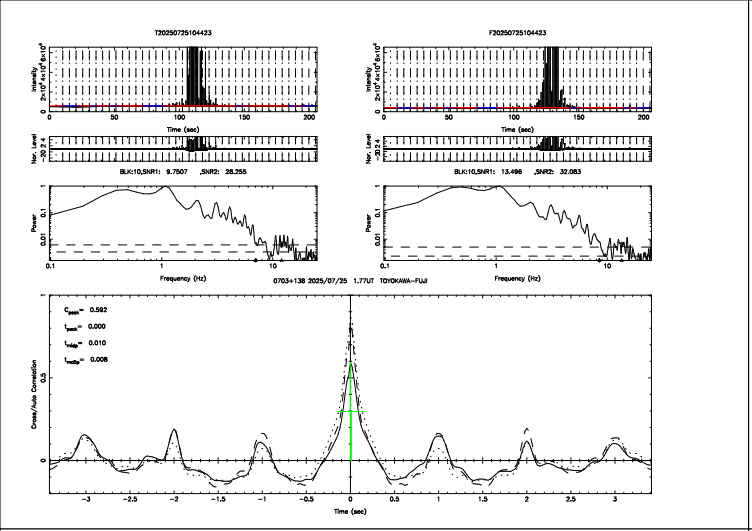

T20250725093820
K20250725093817
BLK: 3,SNR1: 1.0044 ,SNR2: 3.3971
BLK: 3,SNR1: 1.6144 ,SNR2: 4.4446
0556+191 2025/07/25 0.67UT TOYOKAWA-KISO
C_{peak}= 0.282
t_{peak}= 0.000
t_{ntdp}= 0.040
t_{mdtp}= 0.028
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

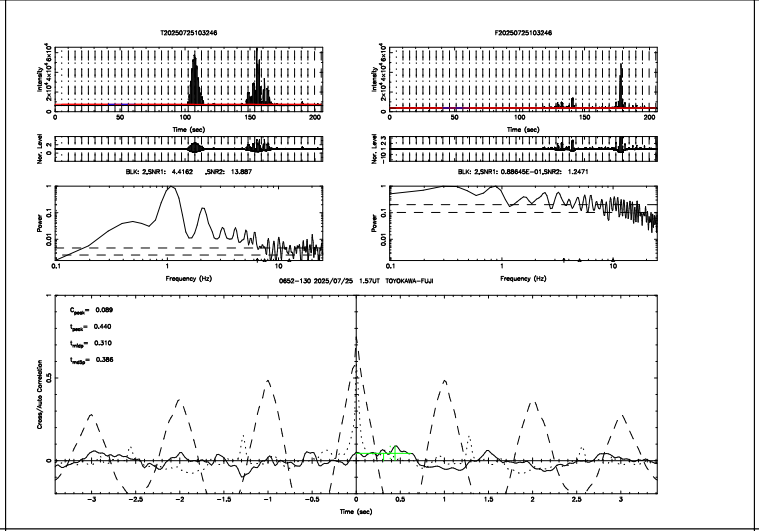

T20250725093353
K20250725093350
BLK:10,SNR1: 1.8698 ,SNR2: 5.7494
BLK:10,SNR1: 9.1185 ,SNR2: 22.591
0552+12 2025/07/25 0.59UT TOYOKAWA-KISO
C_{peak}= 0.409
t_{peak}= 0.000
t_{ntdp}= 0.000
t_{mdtp}= 0.000
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

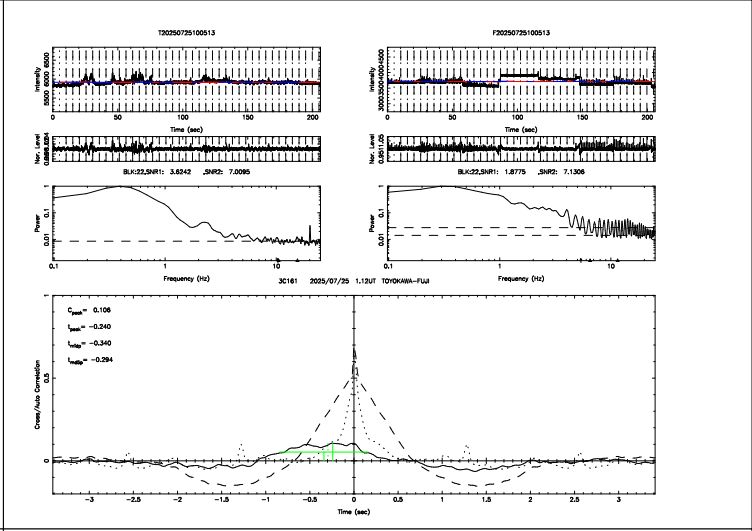

F20250725094253
K20250725094250
BLK: 7,SNR1: 1.7544 ,SNR2: 4.2992
BLK: 7,SNR1: 3.3533 ,SNR2: 6.0385
3C152 2025/07/25 0.74UT FUJI -KISO
C_{peak}= 0.154
t_{peak}= 0.000
t_{ntdp}= 0.040
t_{mdtp}= 0.030
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

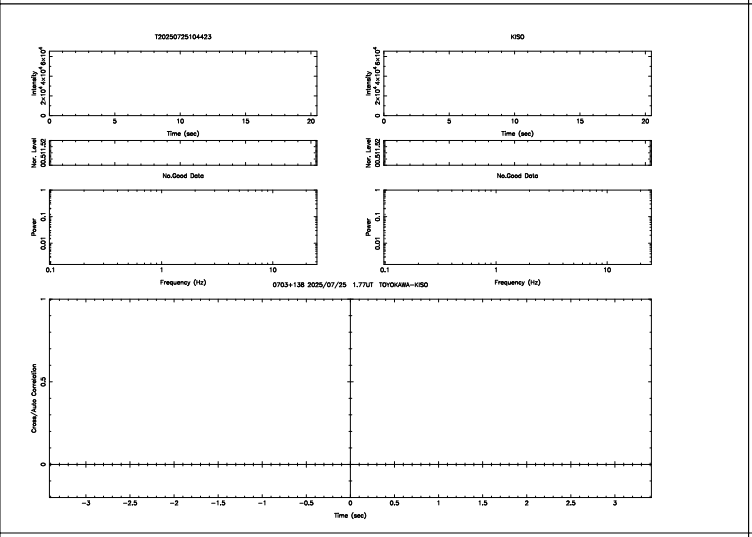

F20250725093820
K20250725093817
BLK: 8,SNR1: 4.7358 ,SNR2: 12.130
BLK: 8,SNR1: 2.0307 ,SNR2: 5.7588
0556+191 2025/07/25 0.67UT FUJI -KISO
C_{peak}= 0.333
t_{peak}= 0.000
t_{ntdp}= 0.010
t_{mdtp}= 0.010
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

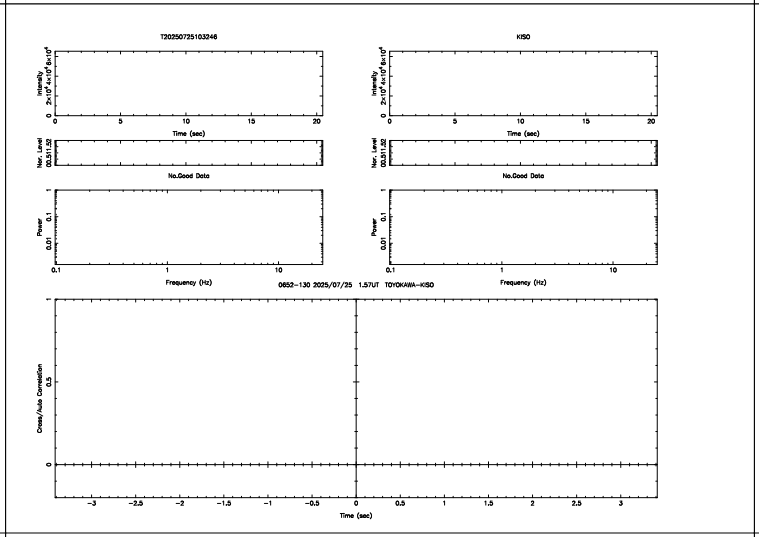

F20250725093353
K20250725093350
BLK: 7,SNR1: 5.3501 ,SNR2: 13.661
BLK: 7,SNR1: 11.483 ,SNR2: 27.732
0552+12 2025/07/25 0.59UT FUJI -KISO
C_{peak}= 0.487
t_{peak}= 0.000
t_{ntdp}= 0.000
t_{mdtp}= −0.002
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

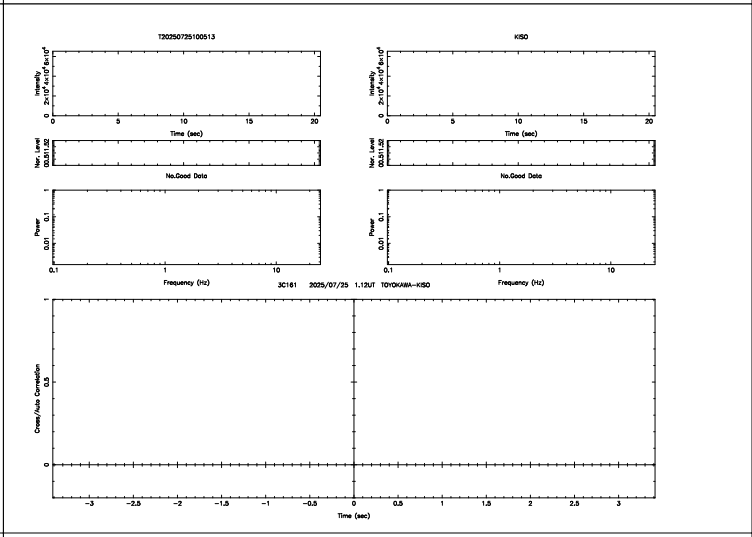

T20250725104423
F20250725104423
BLK:10,SNR1: 9.7507 ,SNR2: 28.255
BLK:10,SNR1: 13.496 ,SNR2: 32.083
0703+138 2025/07/25 1.77UT TOYOKAWA-FUJI
Cpeak= 0.592
tpeak= 0.000
tmidp= 0.010
tmidw= 0.008
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

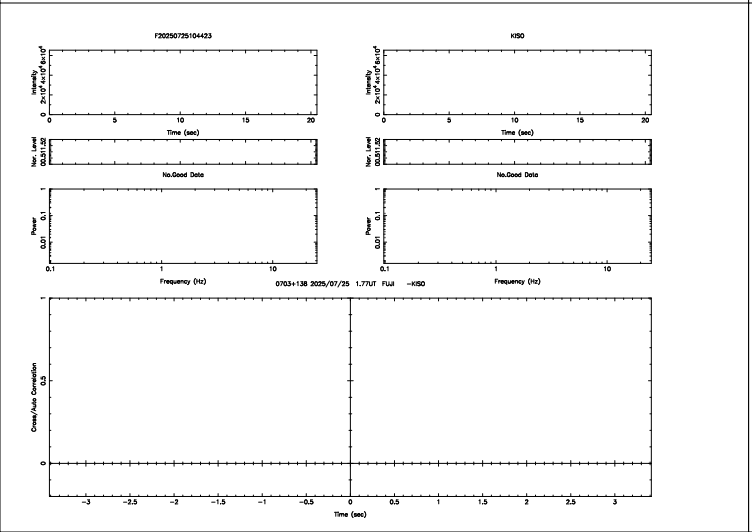

T20250725103246
F20250725103246
BLK: 2,SNR1: 4.4162 ,SNR2: 13.887
BLK: 2,SNR1: 0.88645E-01,SNR2: 1.2471
0652-130 2025/07/25 1.57UT TOYOKAWA-FUJI
Cpeak= 0.089
tpeak= 0.440
tmidp= 0.310
tmidw= 0.386
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

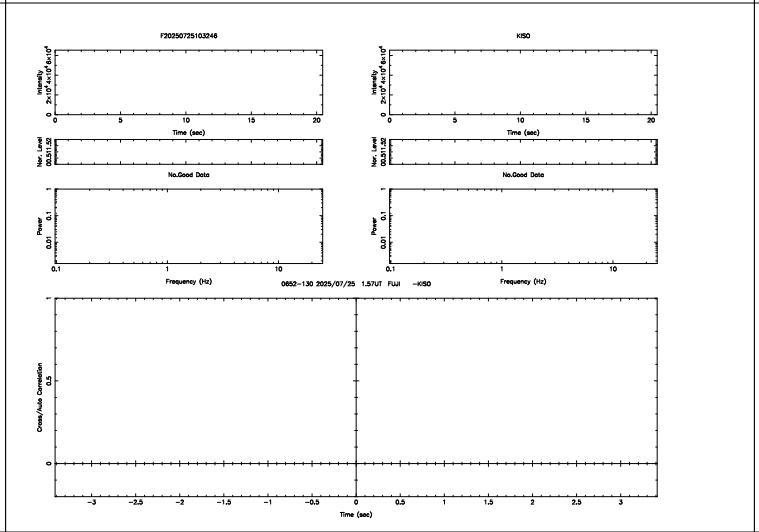

T20250725100513
F20250725100513
BLK:22,SNR1: 3.6242 ,SNR2: 7.0095
BLK:22,SNR1: 1.8775 ,SNR2: 7.1306
3C161 2025/07/25 1.12UT TOYOKAWA-FUJI
Cpeak= 0.106
tpeak= −0.240
tmidp= −0.340
tmidw= −0.294
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

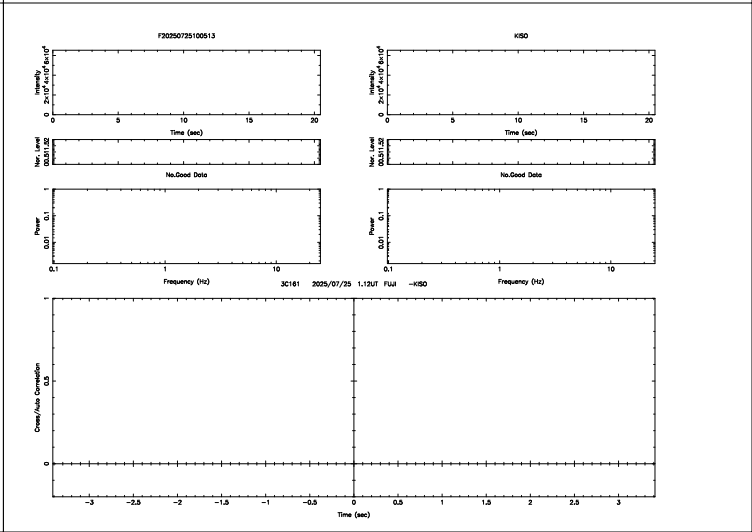

T20250725104423
KISO
No.Good Data
0703+138 2025/07/25 1.77UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

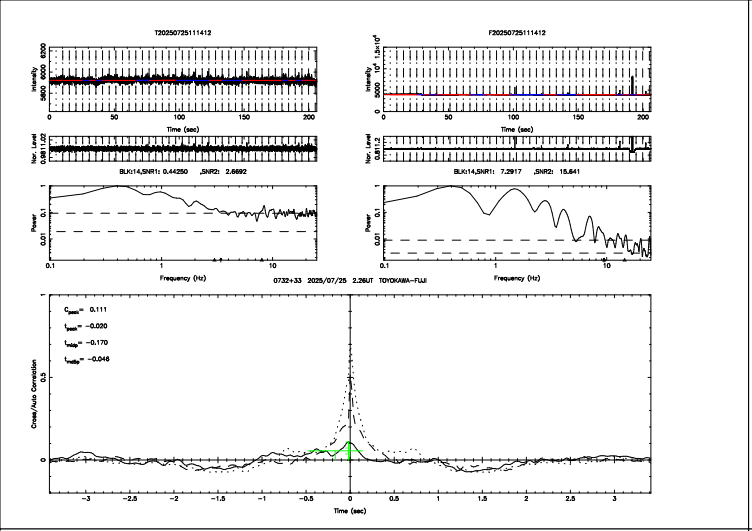

T20250725103246
KISO
No.Good Data
0652-130 2025/07/25 1.57UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

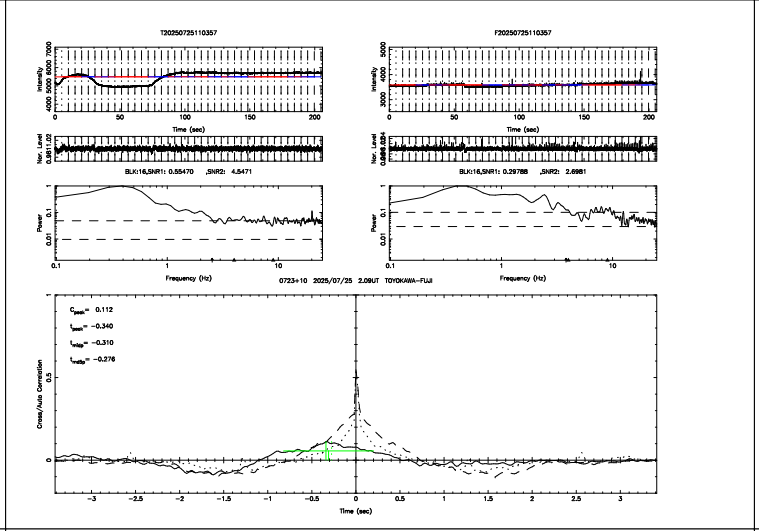

T20250725100513
KISO
No.Good Data
3C161 2025/07/25 1.12UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

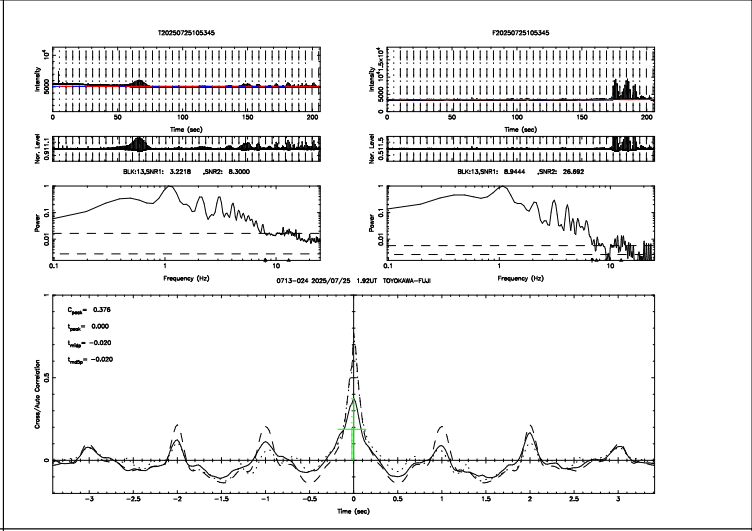

F20250725104423
KISO
No.Good Data
0703+138 2025/07/25 1.77UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

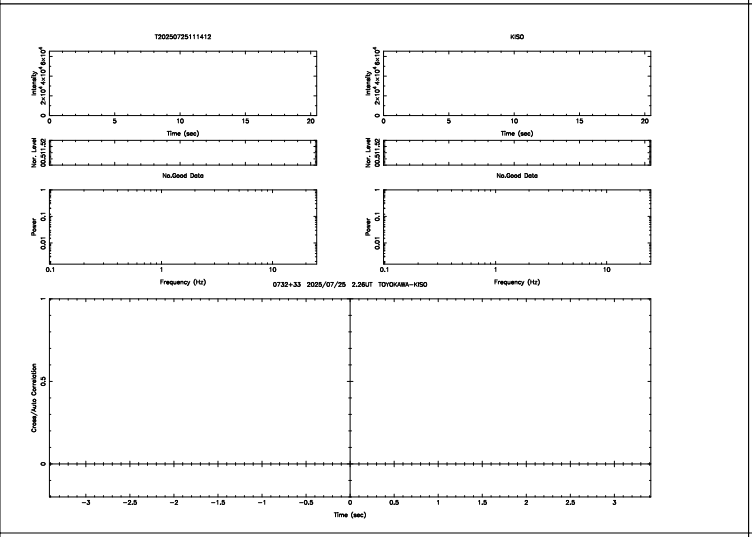

F20250725103246
KISO
No.Good Data
0652-130 2025/07/25 1.57UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

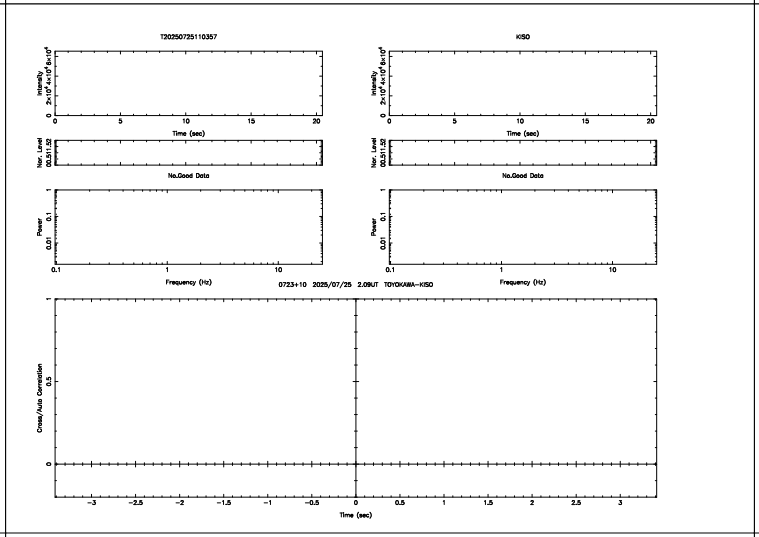

F20250725100513
KISO
No.Good Data
3C161 2025/07/25 1.12UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

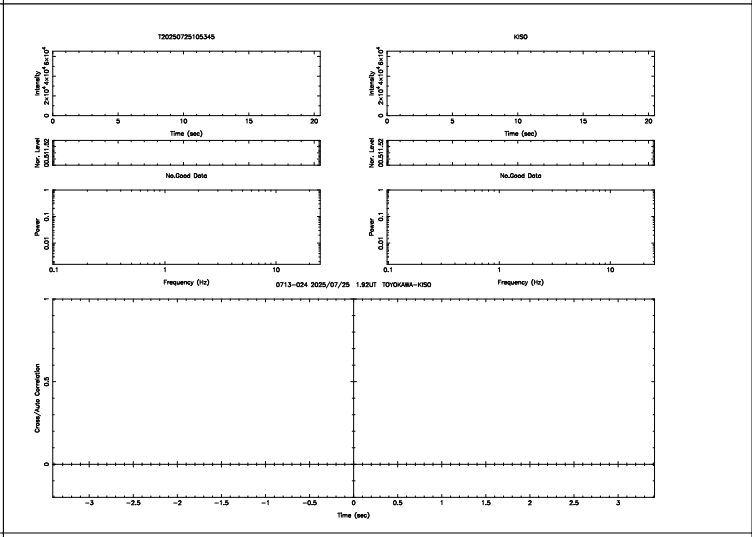

T20250725111412
F20250725111412
Intensity
Time (sec)
Nor. Level
BLK14,SNR1: 0.44250 ,SNR2: 2.6692
BLK14,SNR1: 7.2917 ,SNR2: 15.641
Power
Frequency (Hz)
0732+33 2025/07/25 2.26UT TOYOKAWA-FUJI
C_{peak}= 0.111
t_{peak}= −0.020
t_{cntr}= −0.170
t_{cntr}= −0.046
Cross/Auto Correlation
Time (sec)

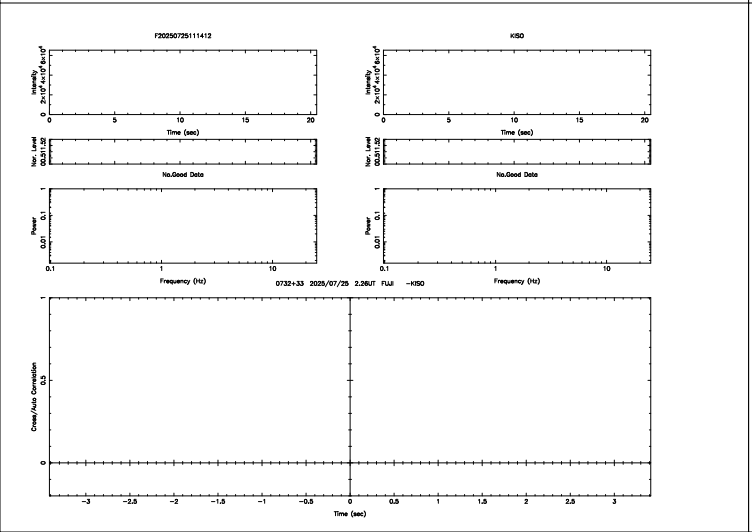

T20250725110357
F20250725110357
Intensity
Time (sec)
Nor. Level
BLK16,SNR1: 0.55470 ,SNR2: 4.5471
BLK16,SNR1: 0.29788 ,SNR2: 2.6981
Power
Frequency (Hz)
0723+10 2025/07/25 2.09UT TOYOKAWA-FUJI
C_{peak}= 0.112
t_{peak}= −0.340
t_{cntr}= −0.310
t_{cntr}= −0.276
Cross/Auto Correlation
Time (sec)

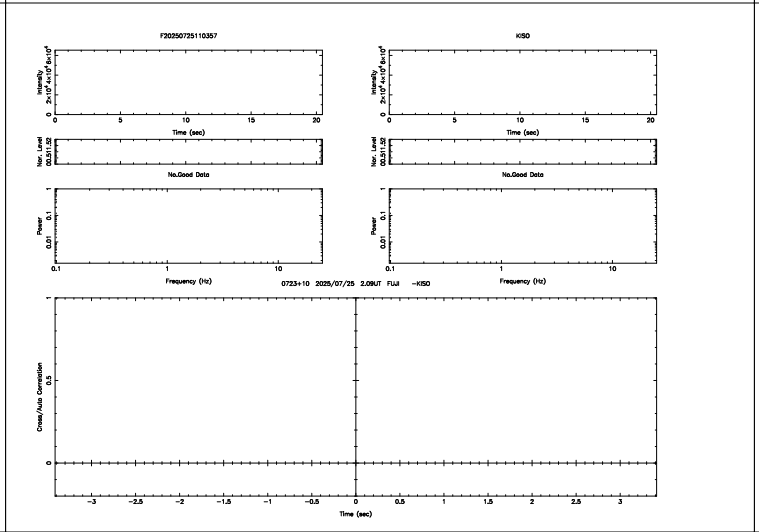

T20250725105345
F20250725105345
Intensity
Time (sec)
Nor. Level
BLK13,SNR1: 3.2218 ,SNR2: 8.3000
BLK13,SNR1: 8.9444 ,SNR2: 26.892
Power
Frequency (Hz)
0713-024 2025/07/25 1.92UT TOYOKAWA-FUJI
C_{peak}= 0.376
t_{peak}= 0.000
t_{cntr}= −0.020
t_{cntr}= −0.020
Cross/Auto Correlation
Time (sec)

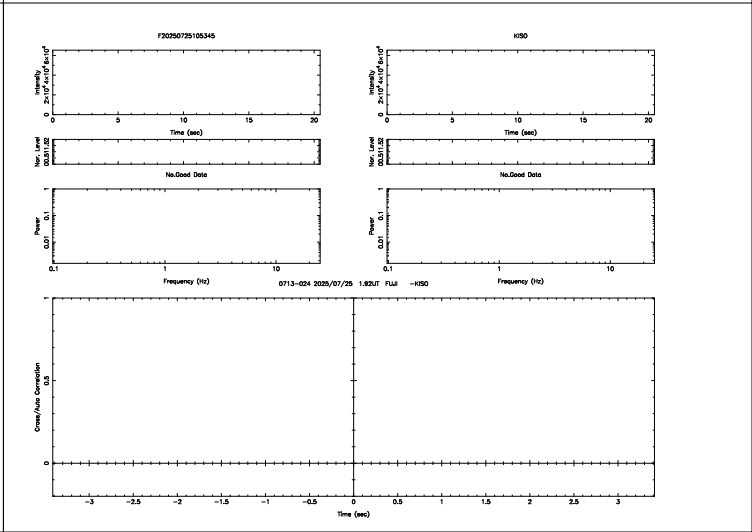

T20250725111412
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0732+33 2025/07/25 2.26UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

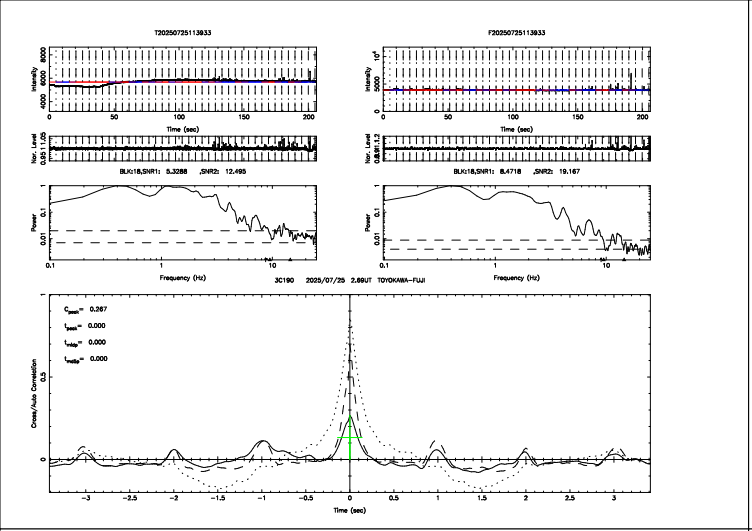

T20250725110357
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0723+10 2025/07/25 2.09UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

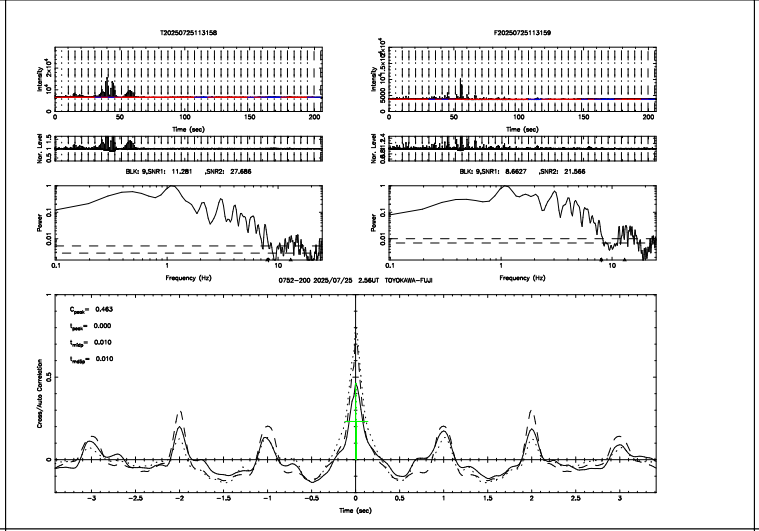

T20250725105345
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0713-024 2025/07/25 1.92UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

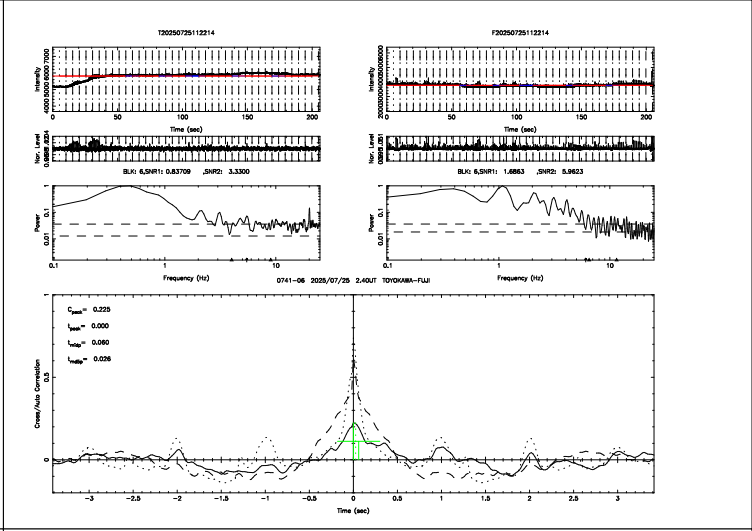

F20250725111412
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0732+33 2025/07/25 2.26UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

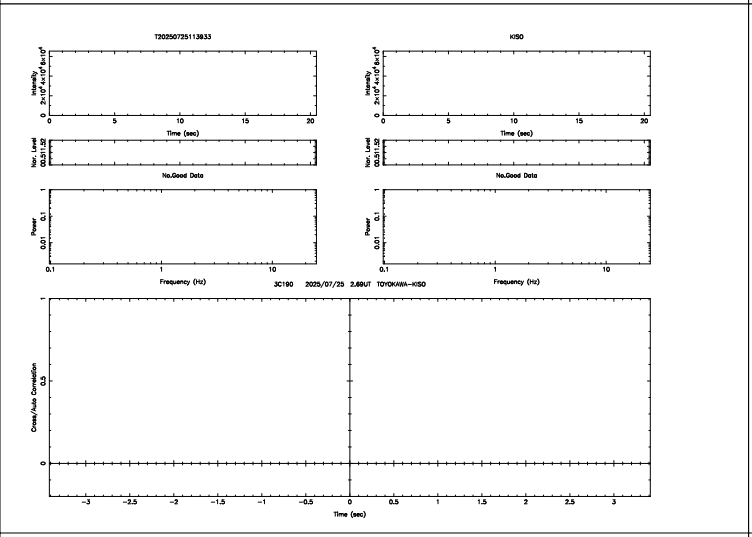

F20250725110357
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0723+10 2025/07/25 2.09UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

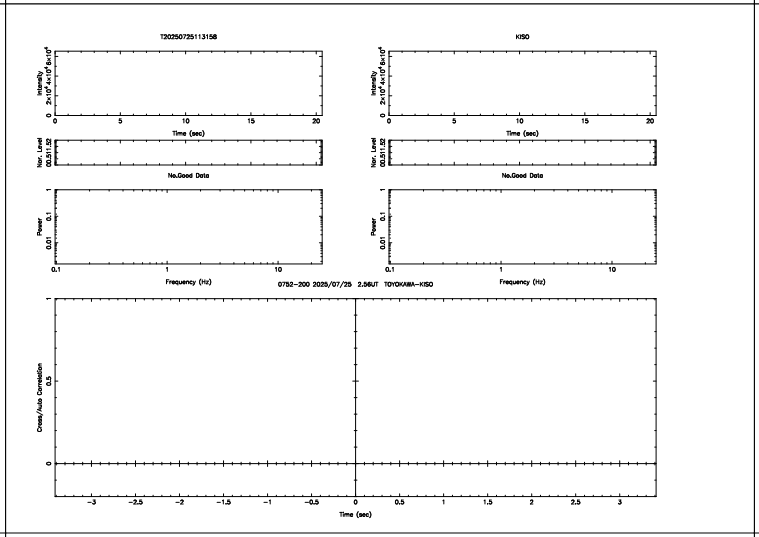

F20250725105345
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0713-024 2025/07/25 1.92UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

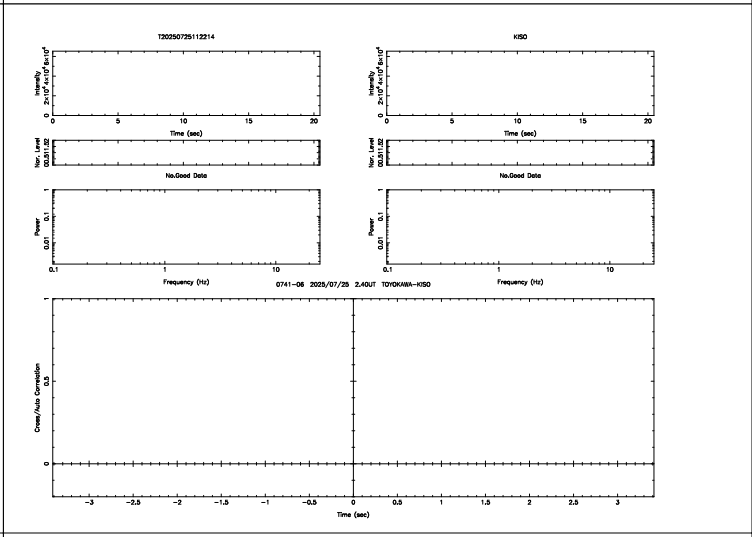

T20250725113933
F20250725113933
BLK:18,SNR1: 5.3288 ,SNR2: 12.495
BLK:18,SNR1: 8.4718 ,SNR2: 19.167
3C190 2025/07/25 2.69UT TOYOKAWA-FUJI
Cpeak= 0.367
tpeak= 0.000
tmin= 0.000
twidth= 0.000

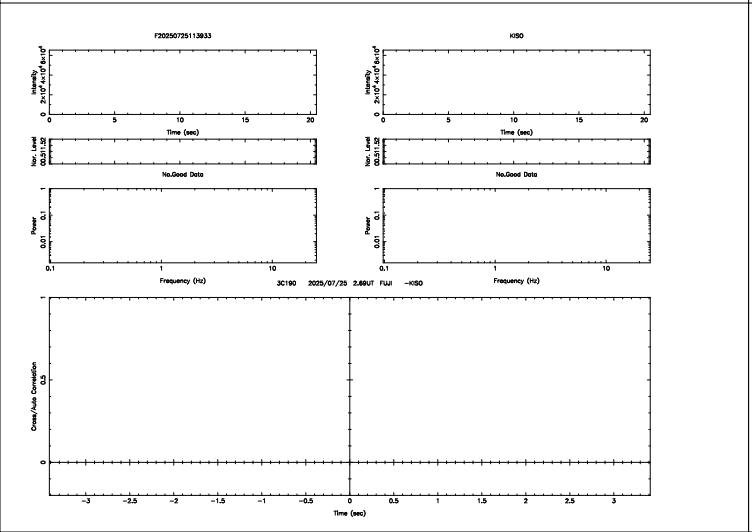

T20250725113158
F20250725113159
BLK: 9,SNR1: 11.281 ,SNR2: 27.686
BLK: 9,SNR1: 8.6627 ,SNR2: 21.566
0752-200 2025/07/25 2.56UT TOYOKAWA-FUJI
Cpeak= 0.463
tpeak= 0.000
tmin= 0.010
twidth= 0.010

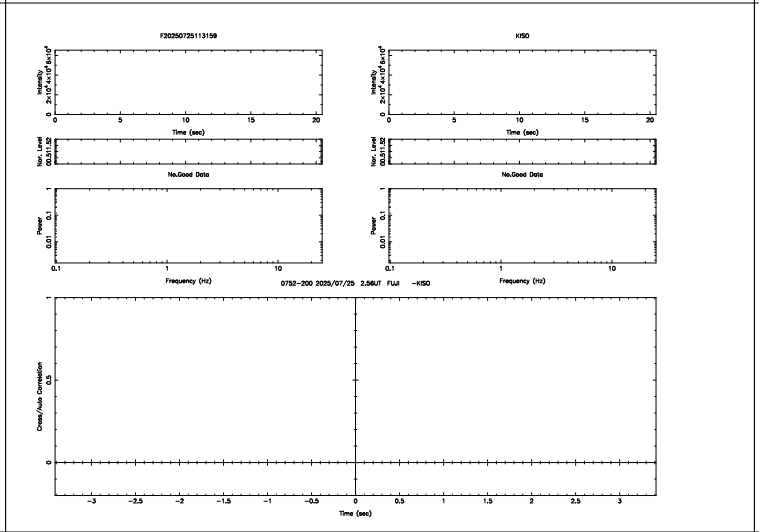

T20250725112214
F20250725112214
BLK: 6,SNR1: 0.83709 ,SNR2: 3.3300
BLK: 6,SNR1: 1.6863 ,SNR2: 5.9623
0741-06 2025/07/25 2.40UT TOYOKAWA-FUJI
Cpeak= 0.225
tpeak= 0.000
tmin= 0.060
twidth= 0.026

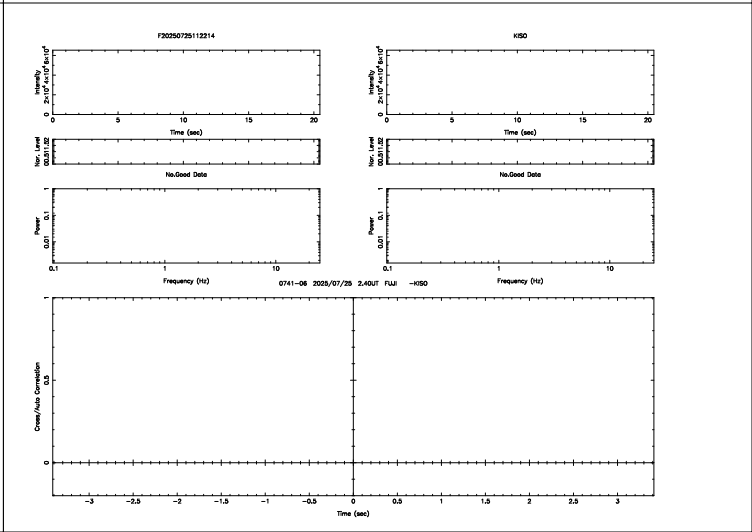

T20250725113933
KISO
No.Good Data
3C190 2025/07/25 2.69UT TOYOKAWA-KISO

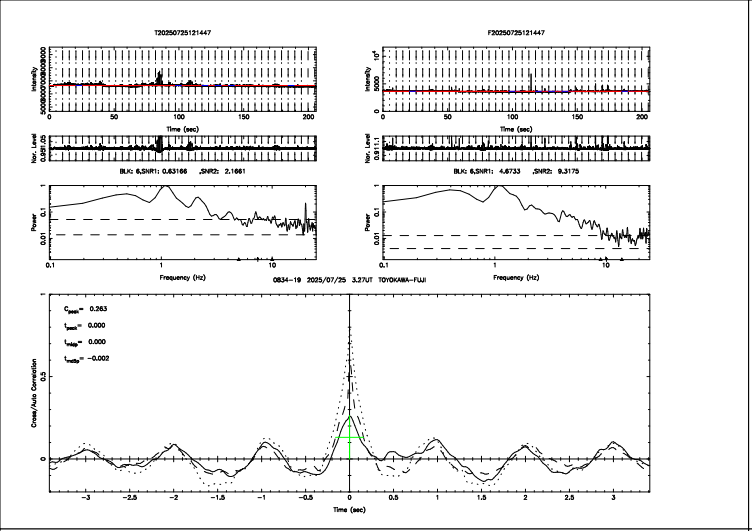

T20250725113158
KISO
No.Good Data
0752-200 2025/07/25 2.56UT TOYOKAWA-KISO

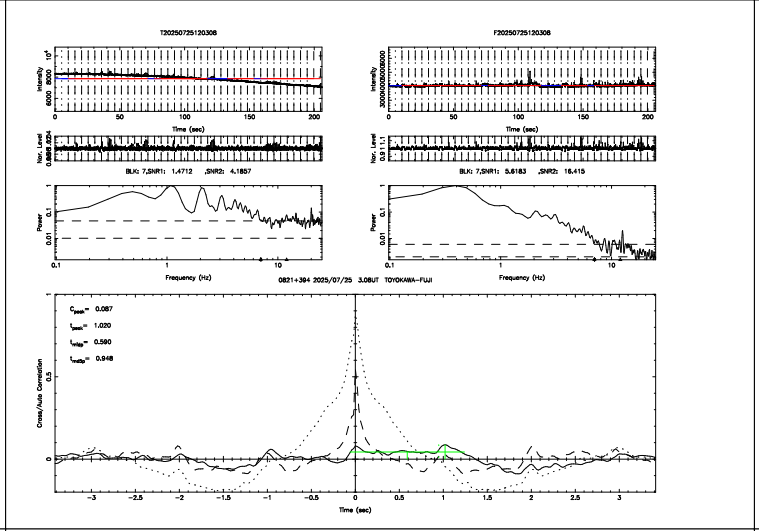

T20250725112214
KISO
No.Good Data
0741-06 2025/07/25 2.40UT TOYOKAWA-KISO

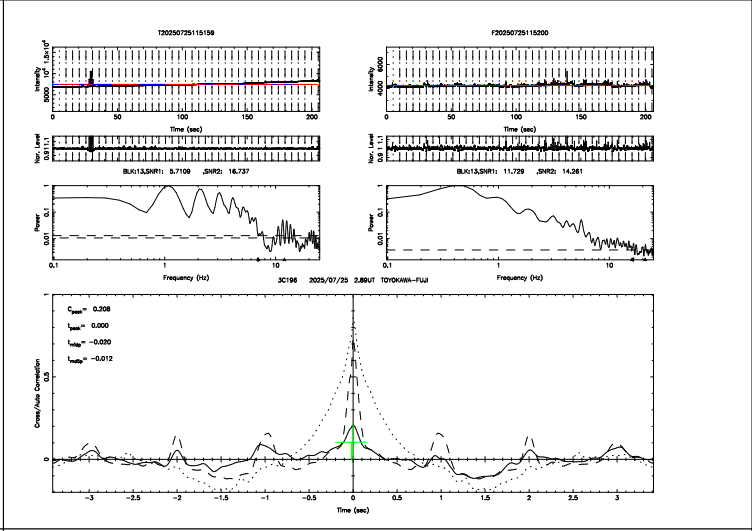

F20250725113933
KISO
No.Good Data
3C190 2025/07/25 2.69UT FUJI -KISO

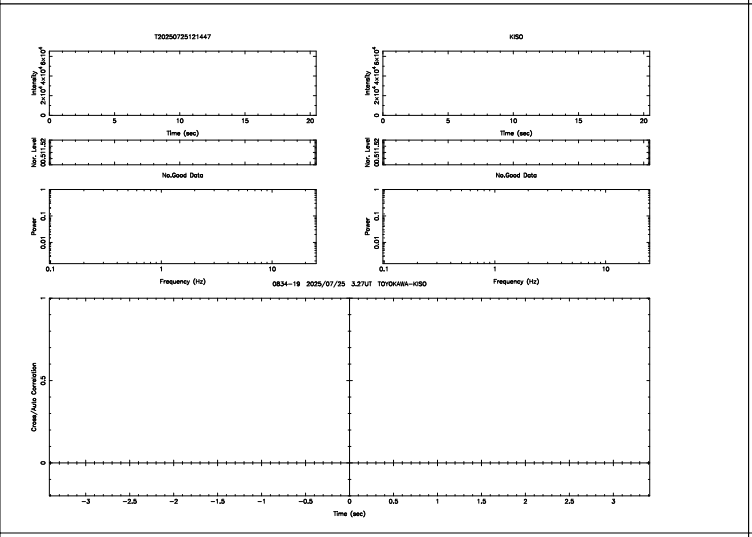

F20250725113159
KISO
No.Good Data
0752-200 2025/07/25 2.56UT FUJI -KISO

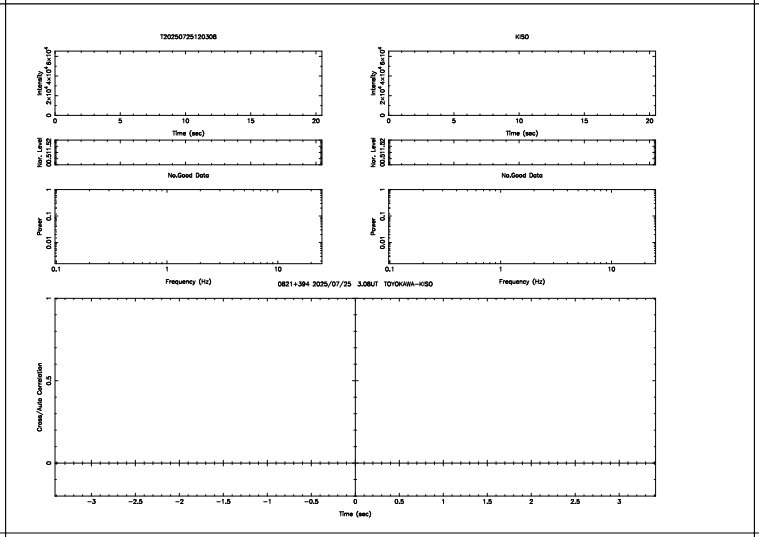

F20250725112214
KISO
No.Good Data
0741-06 2025/07/25 2.40UT FUJI -KISO

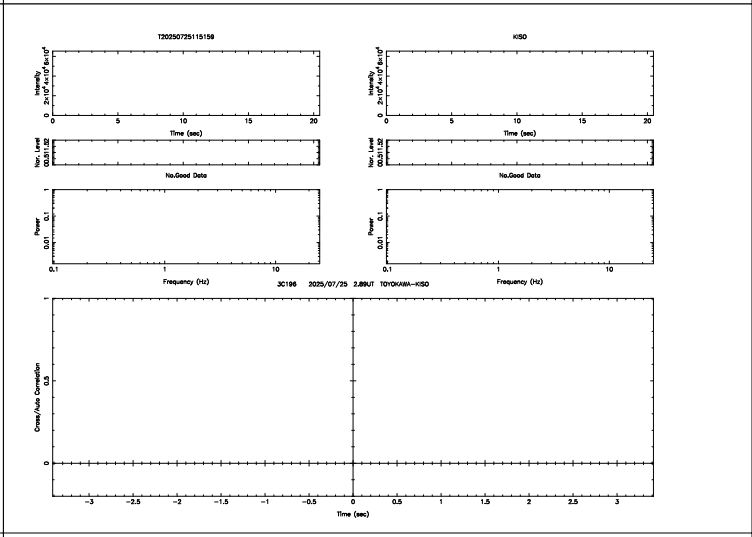

T20250725121447
F20250725121447
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 0.63166 ,SNR2: 2.1661
BLK: 6,SNR1: 4.6733 ,SNR2: 9.3175
Power
Frequency (Hz)
0834−19 2025/07/25 3.27UT TOYOKAWA−FUJI
C_peak= 0.363
t_peak= 0.000
t_rotp= 0.000
t_rotm= −0.002
Cross/Auto Correlation
Time (sec)

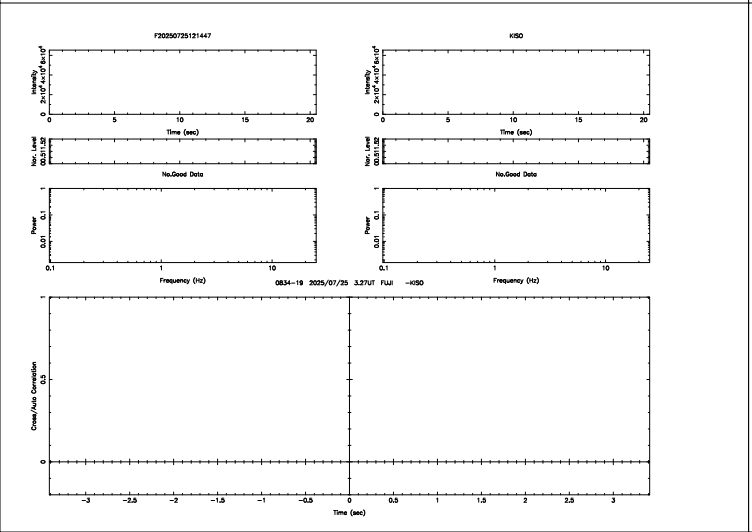

T20250725120308
F20250725120308
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 1.4712 ,SNR2: 4.1857
BLK: 7,SNR1: 5.6183 ,SNR2: 16.415
Power
Frequency (Hz)
0821+394 2025/07/25 3.08UT TOYOKAWA−FUJI
C_peak= 0.087
t_peak= 1.020
t_rotp= 0.580
t_rotm= 0.948
Cross/Auto Correlation
Time (sec)

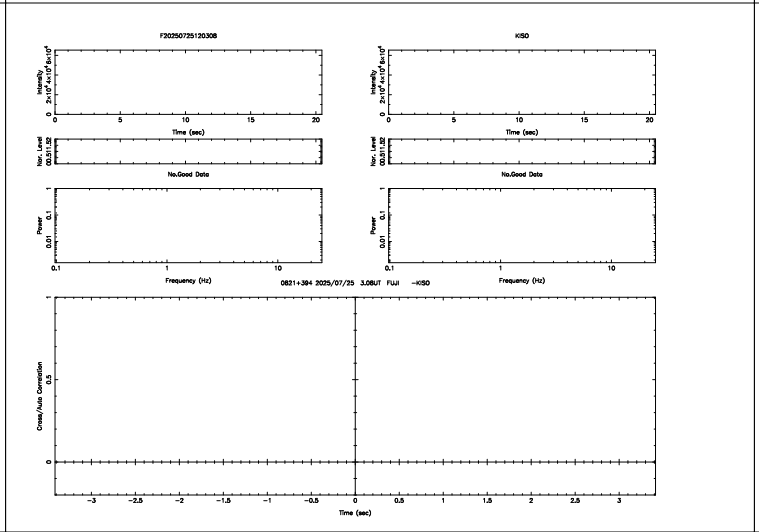

T20250725115159
F20250725115200
Intensity
Time (sec)
Nor. Level
BLK13,SNR1: 5.7109 ,SNR2: 16.737
BLK13,SNR1: 11.729 ,SNR2: 14.261
Power
Frequency (Hz)
3C196 2025/07/25 2.89UT TOYOKAWA−FUJI
C_peak= 0.208
t_peak= 0.000
t_rotp= −0.020
t_rotm= −0.012
Cross/Auto Correlation
Time (sec)

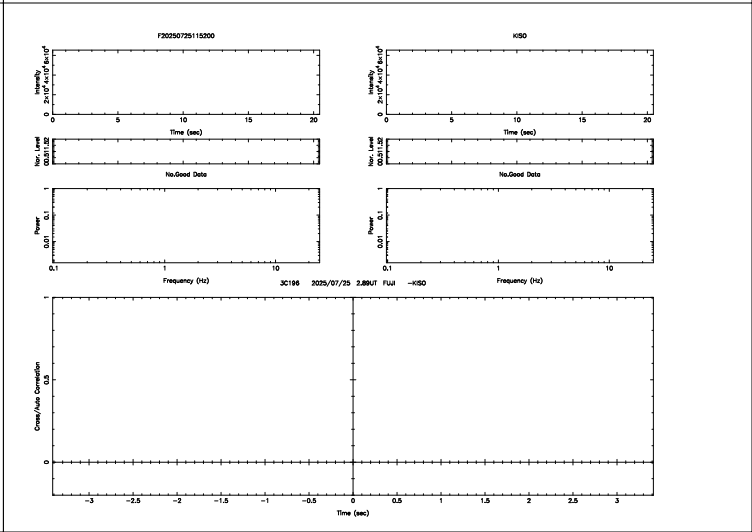

T20250725121447
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0834−19 2025/07/25 3.27UT TOYOKAWA−KISO
Cross/Auto Correlation
Time (sec)

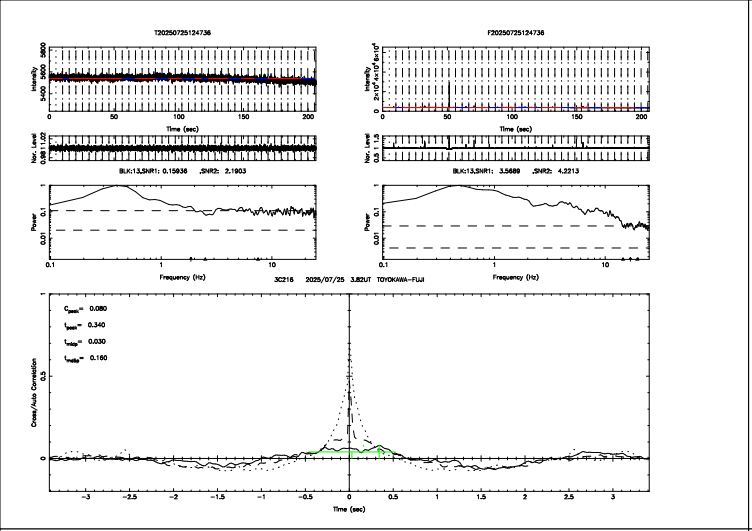

T20250725120308
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0821+394 2025/07/25 3.08UT TOYOKAWA−KISO
Cross/Auto Correlation
Time (sec)

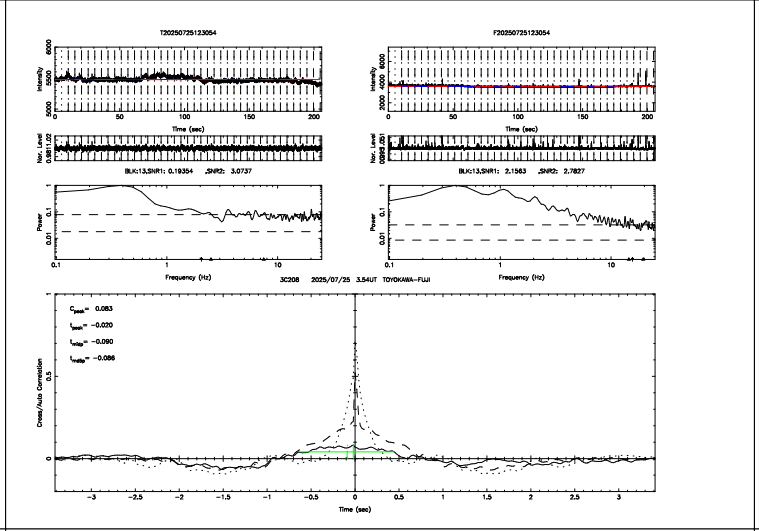

T20250725115159
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C196 2025/07/25 2.89UT TOYOKAWA−KISO
Cross/Auto Correlation
Time (sec)

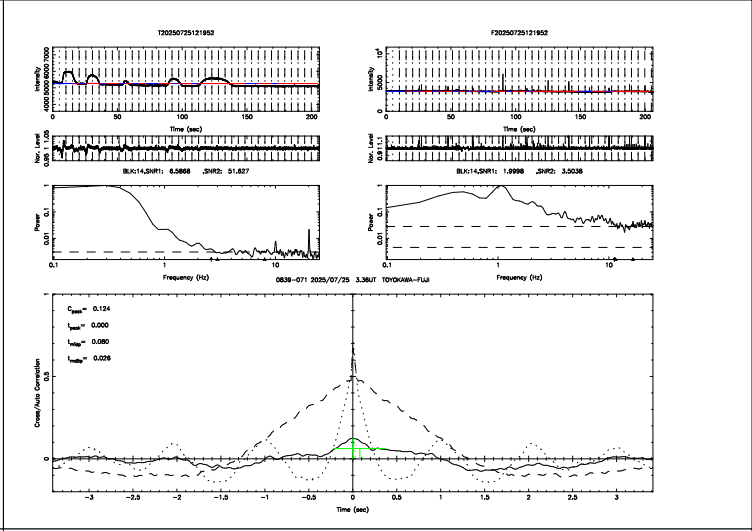

F20250725121447
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0834−19 2025/07/25 3.27UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

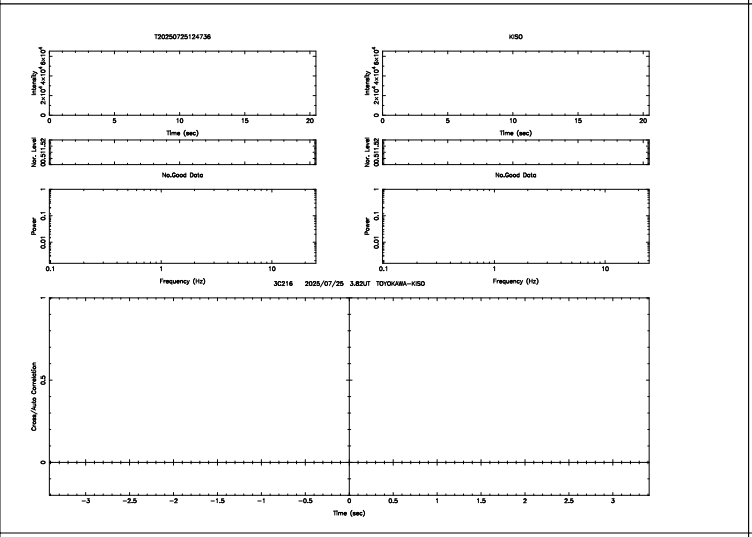

F20250725120308
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0821+394 2025/07/25 3.08UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

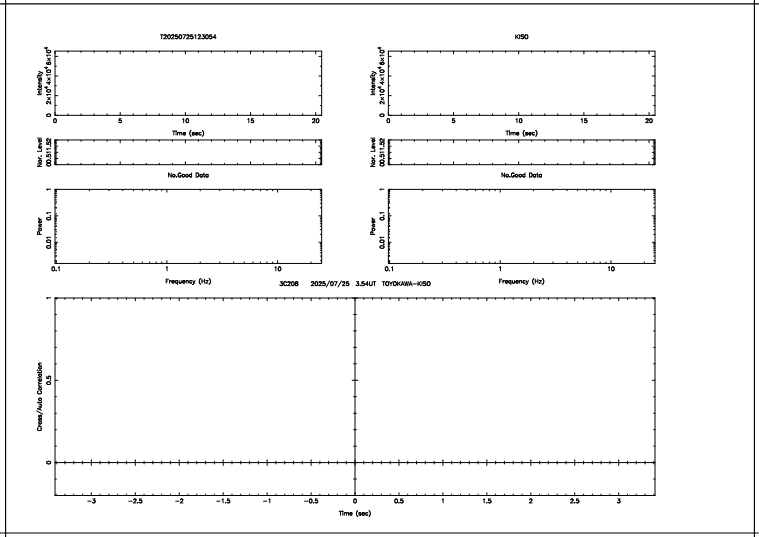

F20250725115200
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C196 2025/07/25 2.89UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

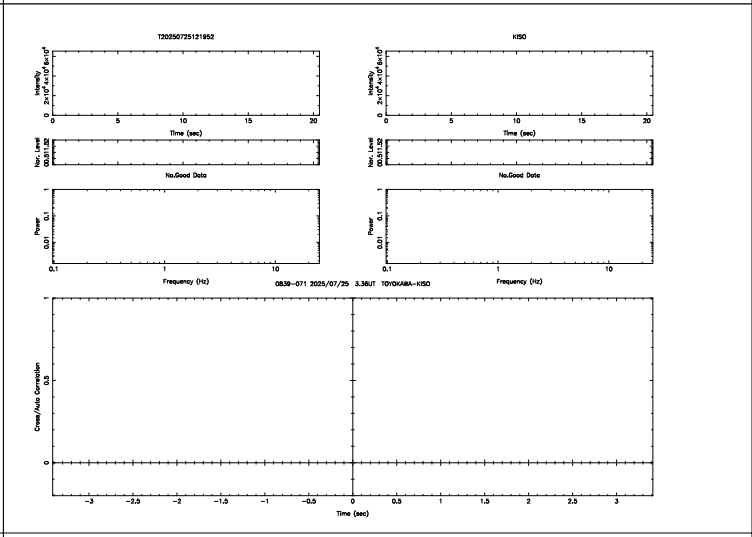

T20250725124736
F20250725124736
BLK13,SNR1: 0.15936 ,SNR2: 2.1903
BLK13,SNR1: 3.5689 ,SNR2: 4.2213
3C216 2025/07/25 3.82UT TOYOKAWA-FUJI
Cross/Auto Correlation
Time (sec)
Frequency (Hz)

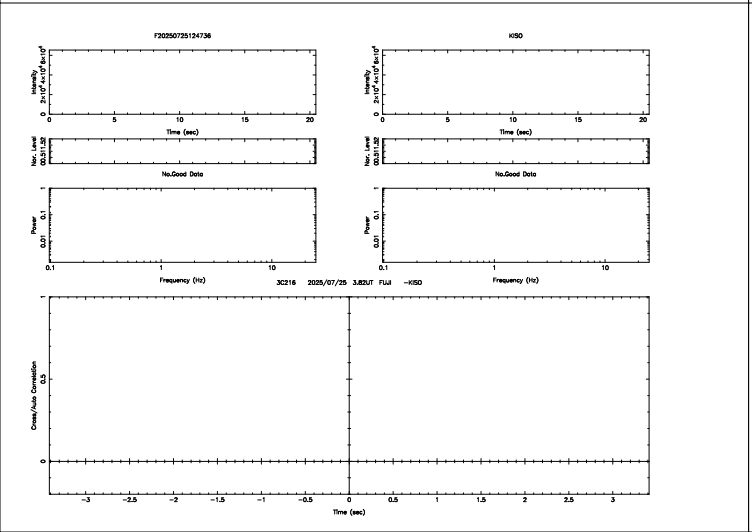

T20250725123054
F20250725123054
BLK13,SNR1: 0.19354 ,SNR2: 3.0737
BLK13,SNR1: 2.1563 ,SNR2: 2.7827
3C208 2025/07/25 3.54UT TOYOKAWA-FUJI
Cross/Auto Correlation
Time (sec)
Frequency (Hz)

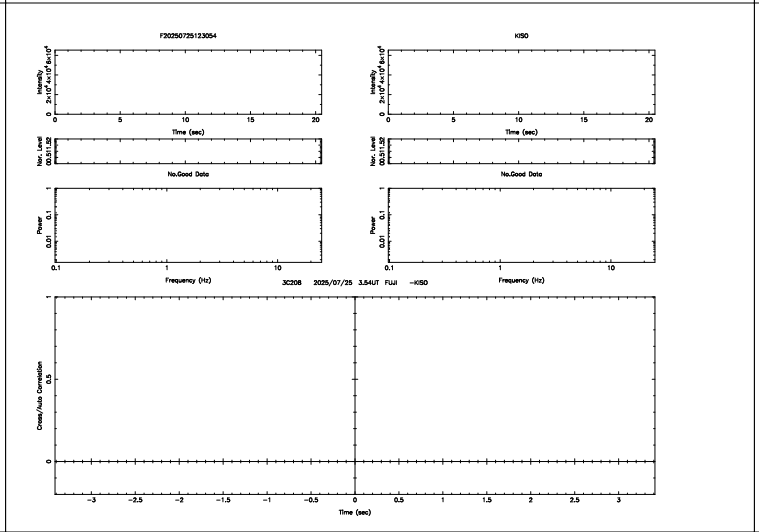

T20250725121952
F20250725121952
BLK14,SNR1: 6.5868 ,SNR2: 51.627
BLK14,SNR1: 1.9998 ,SNR2: 3.5038
0839-071 2025/07/25 3.36UT TOYOKAWA-FUJI
Cross/Auto Correlation
Time (sec)
Frequency (Hz)

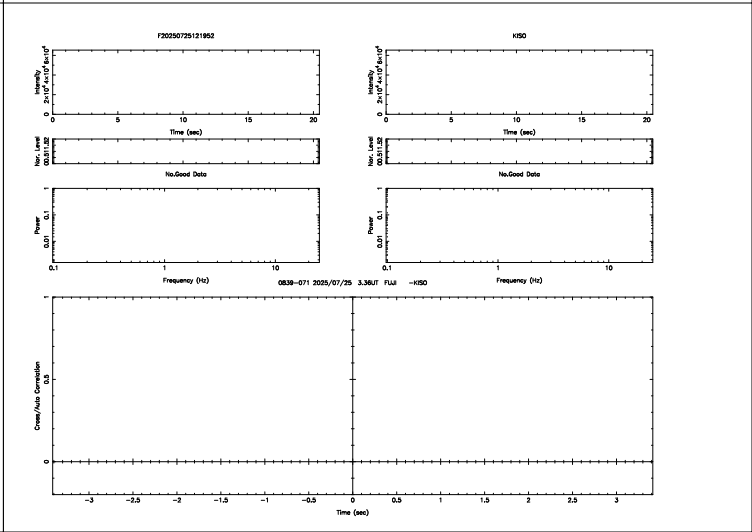

T20250725124736
KISO
No.Good Data
3C216 2025/07/25 3.82UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)
Frequency (Hz)

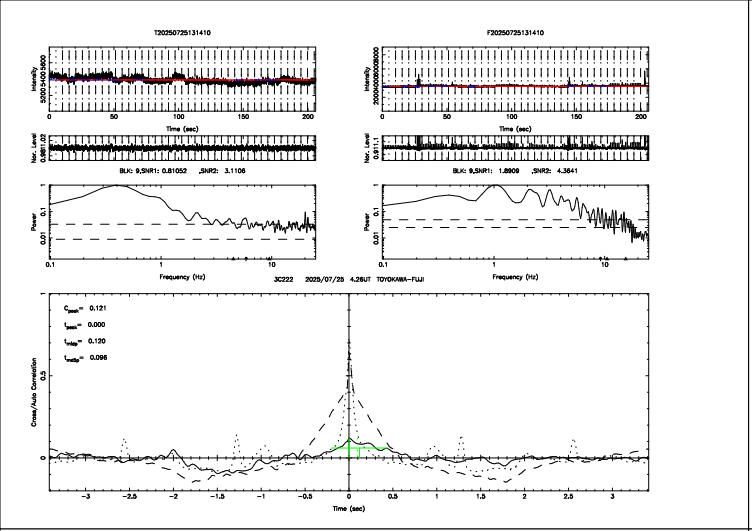

T20250725123054
KISO
No.Good Data
3C208 2025/07/25 3.54UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)
Frequency (Hz)

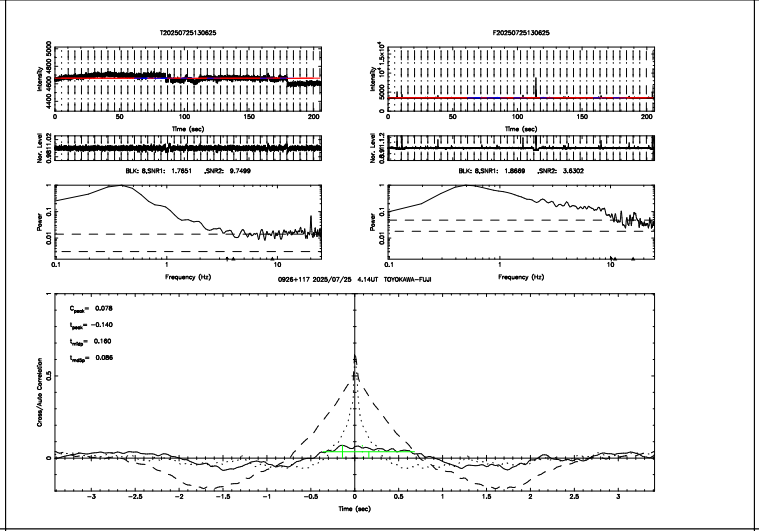

T20250725121952
KISO
No.Good Data
0839-071 2025/07/25 3.36UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)
Frequency (Hz)

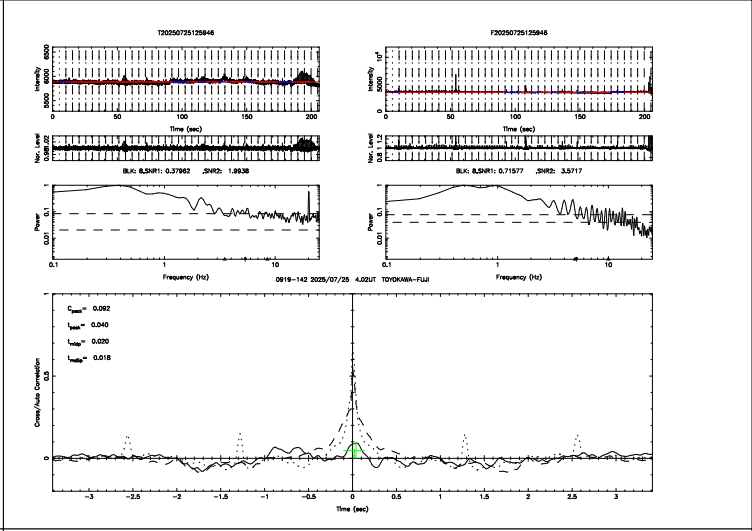

F20250725124736
KISO
No.Good Data
3C216 2025/07/25 3.82UT FUJI -KISO
Cross/Auto Correlation
Time (sec)
Frequency (Hz)

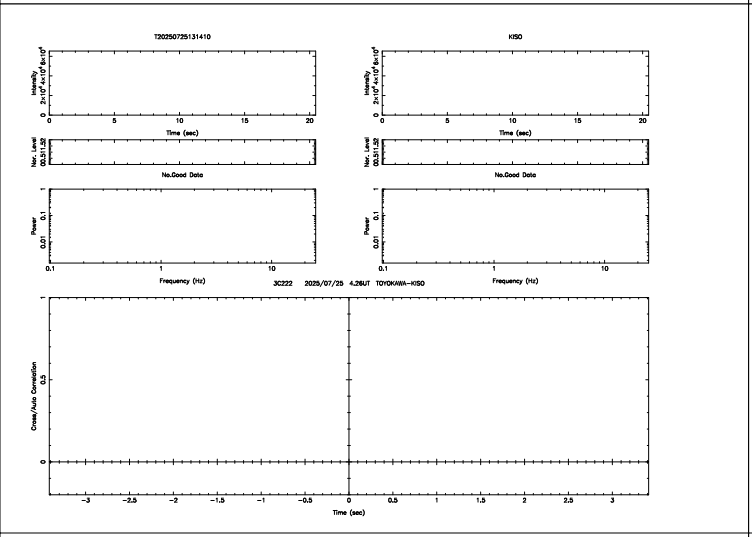

F20250725123054
KISO
No.Good Data
3C208 2025/07/25 3.54UT FUJI -KISO
Cross/Auto Correlation
Time (sec)
Frequency (Hz)

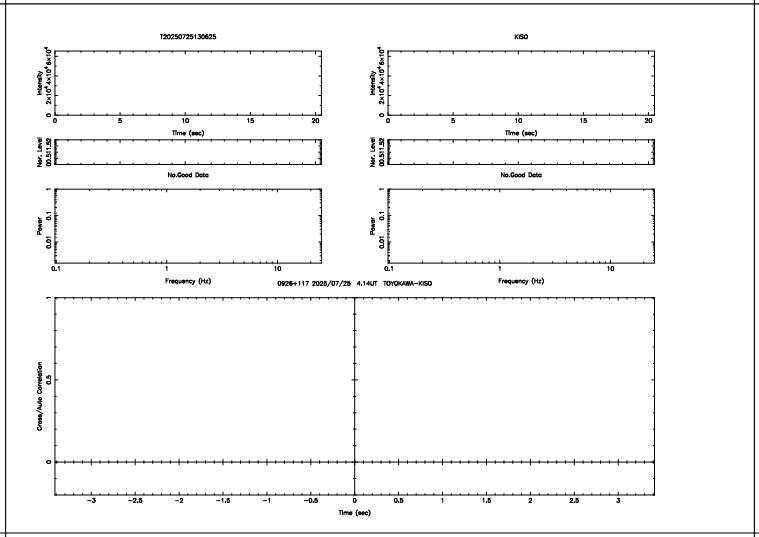

F20250725121952
KISO
No.Good Data
0839-071 2025/07/25 3.36UT FUJI -KISO
Cross/Auto Correlation
Time (sec)
Frequency (Hz)

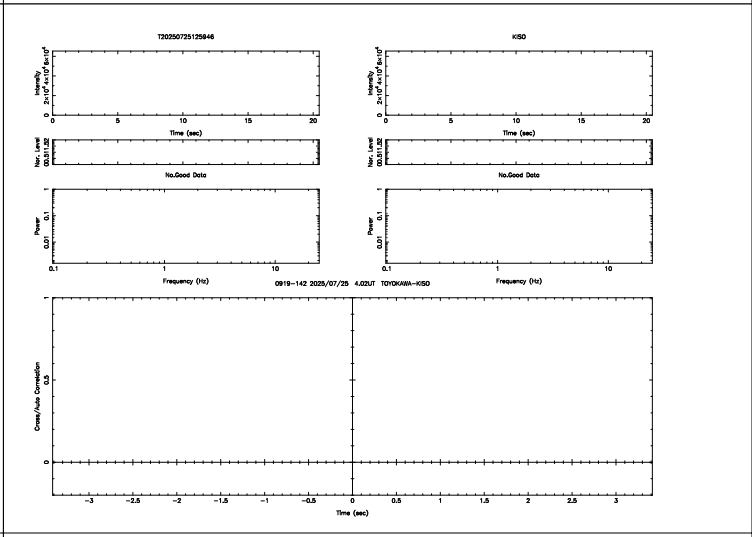

T20250725131410
F20250725131410
BLK: 9,SNR1: 0.81052 ,SNR2: 3.1106
BLK: 9,SNR1: 1.8909 ,SNR2: 4.3641
3C222 2025/07/25 4.26UT TOYOKAWA-FUJI
C_peak= 0.121
t_peak= 0.000
t_rise= 0.120
t_fall= 0.096
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

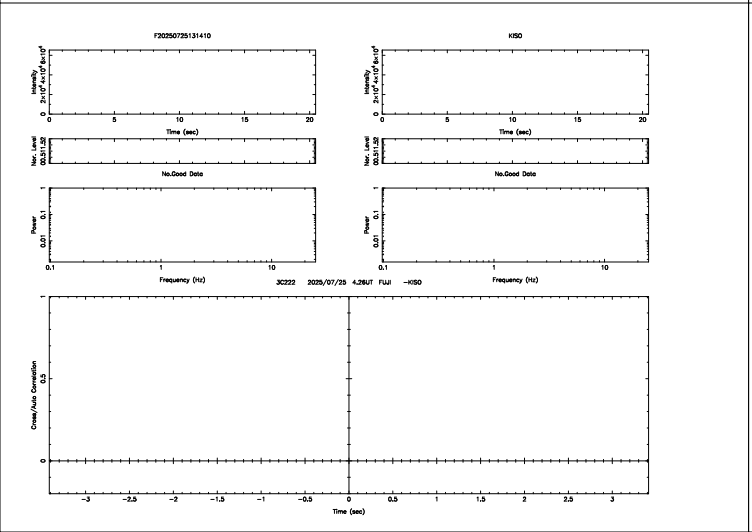

T20250725130625
F20250725130625
BLK: 8,SNR1: 1.7651 ,SNR2: 9.7499
BLK: 8,SNR1: 1.8689 ,SNR2: 3.6302
0926+117 2025/07/25 4.14UT TOYOKAWA-FUJI
C_peak= 0.078
t_peak= -0.140
t_rise= 0.160
t_fall= 0.086
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

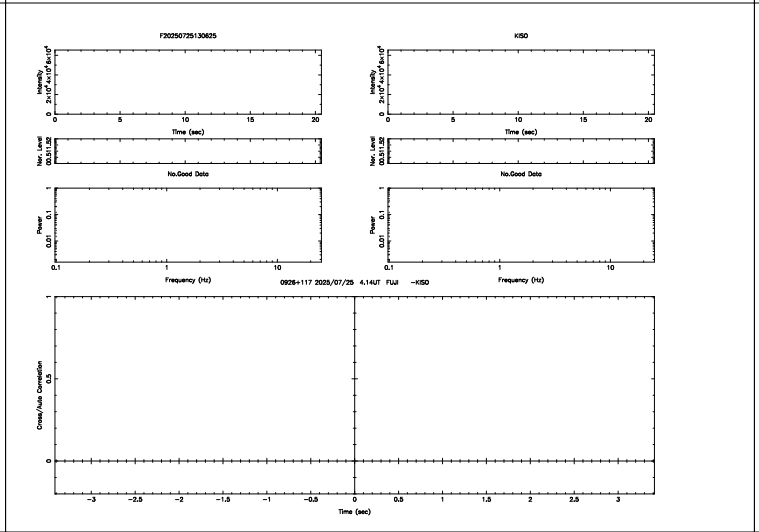

T20250725125946
F20250725125946
BLK: 8,SNR1: 0.37962 ,SNR2: 1.9938
BLK: 8,SNR1: 0.71577 ,SNR2: 3.5717
0919-142 2025/07/25 4.02UT TOYOKAWA-FUJI
C_peak= 0.092
t_peak= 0.040
t_rise= 0.020
t_fall= 0.018
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

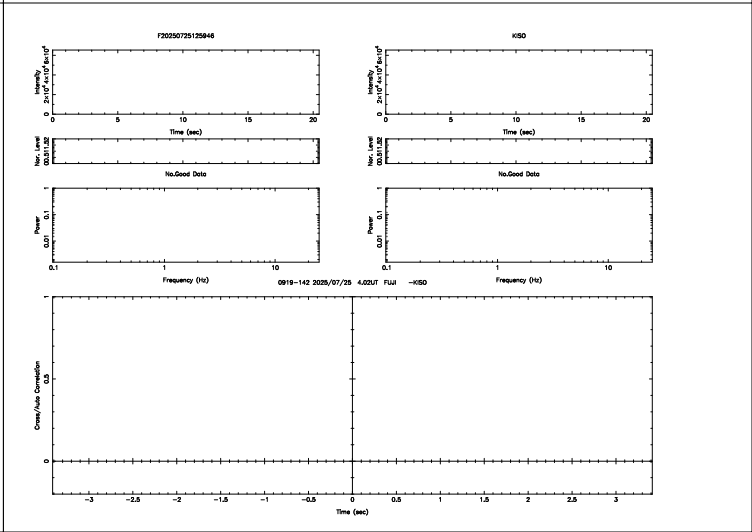

T20250725131410
KISO
No.Good Data
3C222 2025/07/25 4.26UT TOYOKAWA-KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

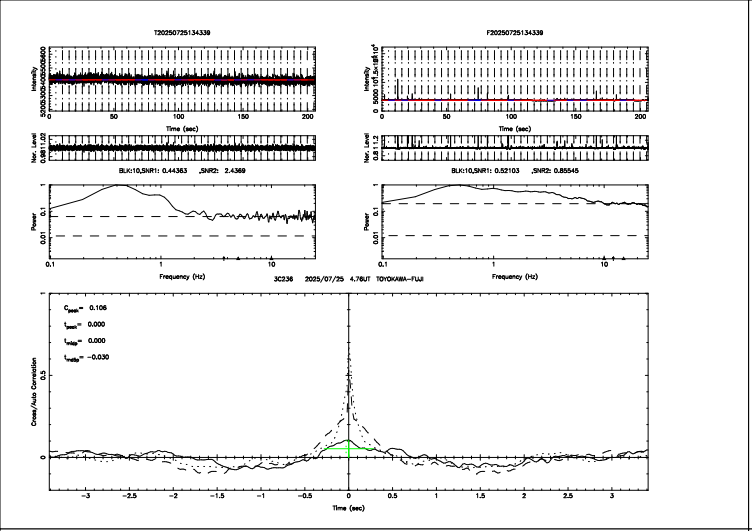

T20250725130625
KISO
No.Good Data
0926+117 2025/07/25 4.14UT TOYOKAWA-KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

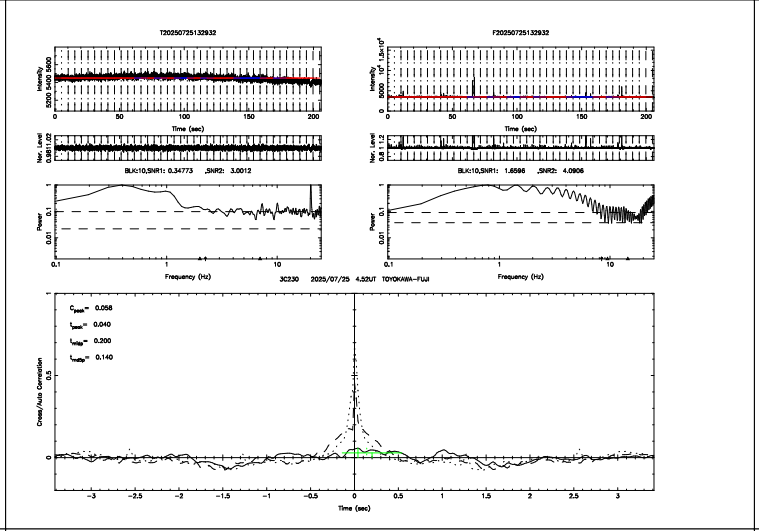

T20250725125946
KISO
No.Good Data
0919-142 2025/07/25 4.02UT TOYOKAWA-KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

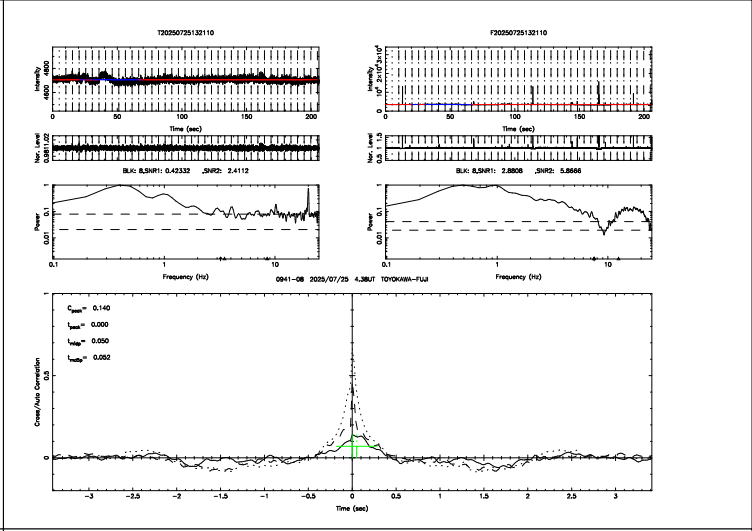

F20250725131410
KISO
No.Good Data
3C222 2025/07/25 4.26UT FUJI -KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

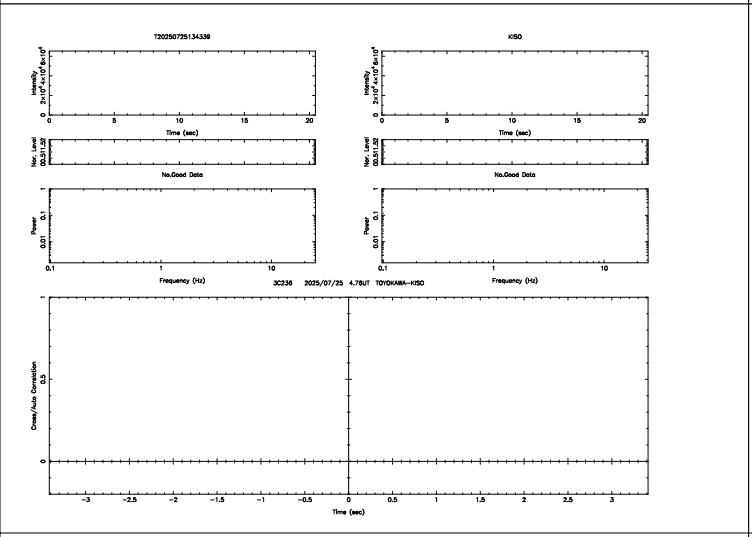

F20250725130625
KISO
No.Good Data
0926+117 2025/07/25 4.14UT FUJI -KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

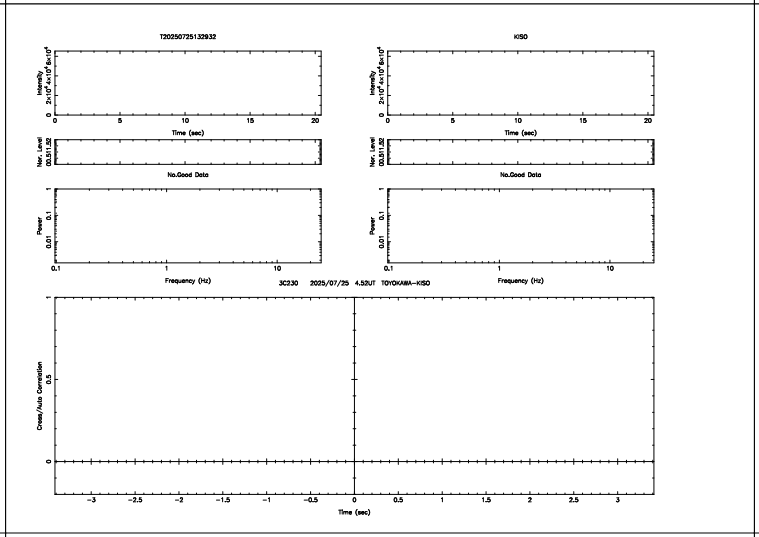

F20250725125946
KISO
No.Good Data
0919-142 2025/07/25 4.02UT FUJI -KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

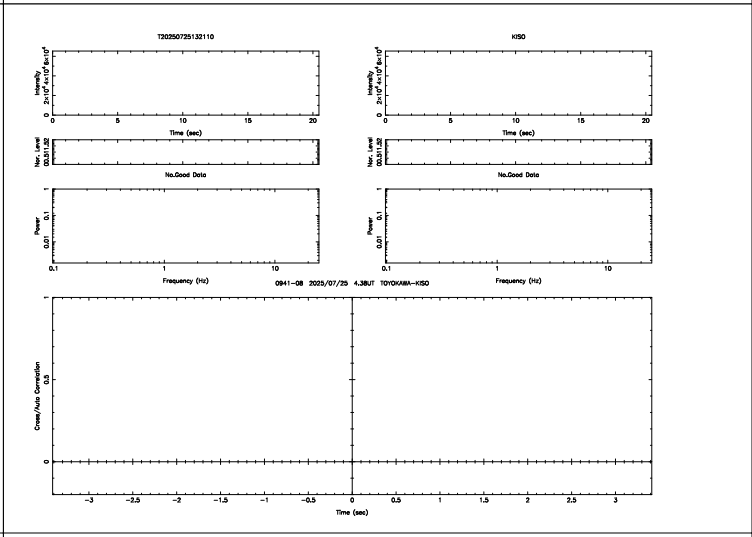

T20250725134339
F20250725134339
BLK:10,SNR1: 0.44363 ,SNR2: 2.4369
BLK:10,SNR1: 0.52103 ,SNR2: 0.85545
3C236 2025/07/25 4.76UT TOYOKAWA-FUJI
C_{peak}= 0.106
t_{peak}= 0.000
t_{edge}= 0.000
t_{width}= −0.030
Time (sec)
Frequency (Hz)
Power
Cross/Auto Correlation

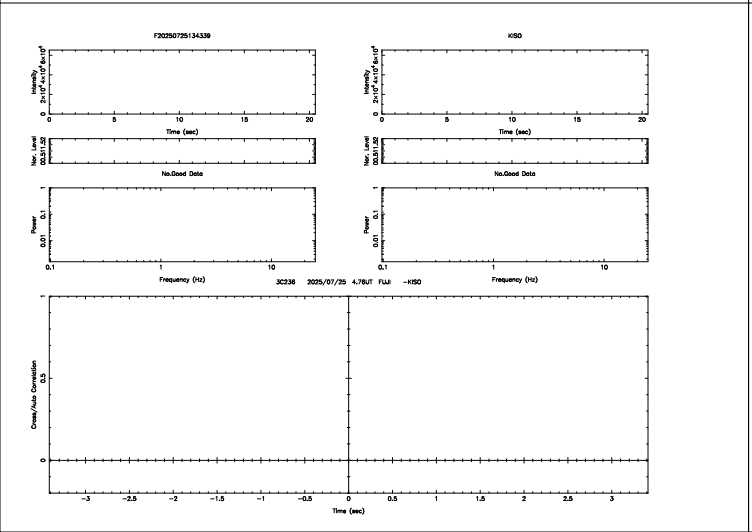

T20250725132932
F20250725132932
BLK:10,SNR1: 0.34773 ,SNR2: 3.0012
BLK:10,SNR1: 1.6596 ,SNR2: 4.0906
3C230 2025/07/25 4.32UT TOYOKAWA-FUJI
C_{peak}= 0.058
t_{peak}= 0.040
t_{edge}= 0.200
t_{width}= 0.140
Time (sec)
Frequency (Hz)
Power
Cross/Auto Correlation

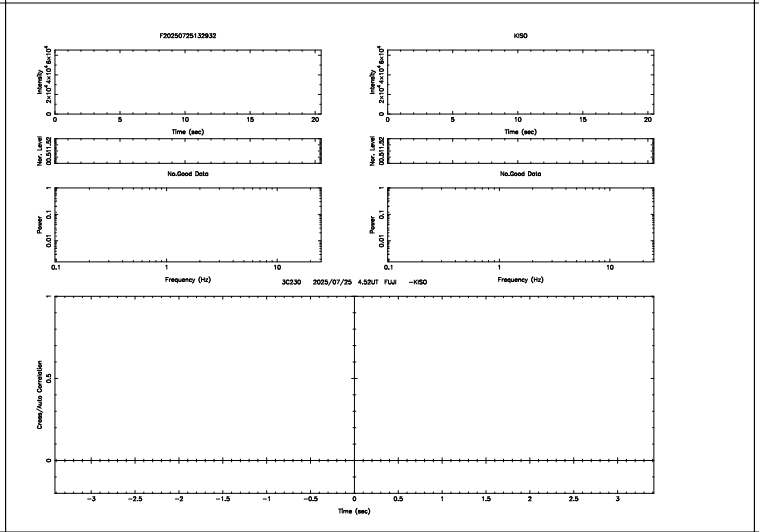

T20250725132110
F20250725132110
BLK: 8,SNR1: 0.42332 ,SNR2: 2.4112
BLK: 8,SNR1: 2.8808 ,SNR2: 5.8666
0941-08 2025/07/25 4.38UT TOYOKAWA-FUJI
C_{peak}= 0.140
t_{peak}= 0.000
t_{edge}= 0.050
t_{width}= 0.052
Time (sec)
Frequency (Hz)
Power
Cross/Auto Correlation

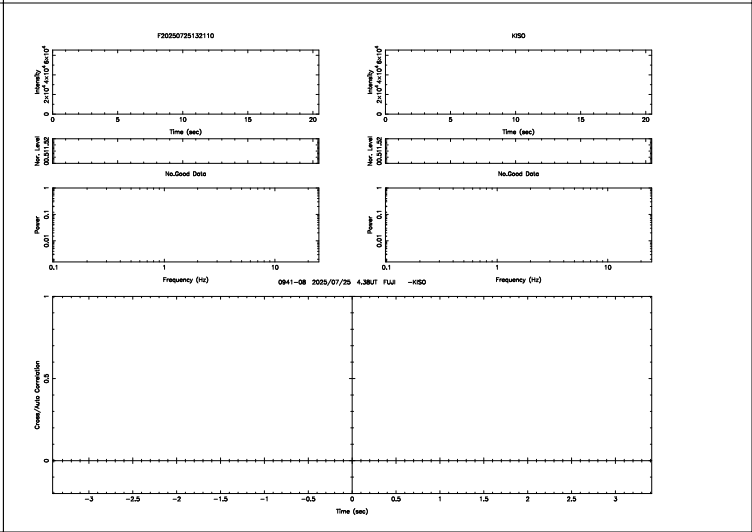

T20250725134339
KISO
No.Good Data
3C236 2025/07/25 4.76UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Power
Cross/Auto Correlation

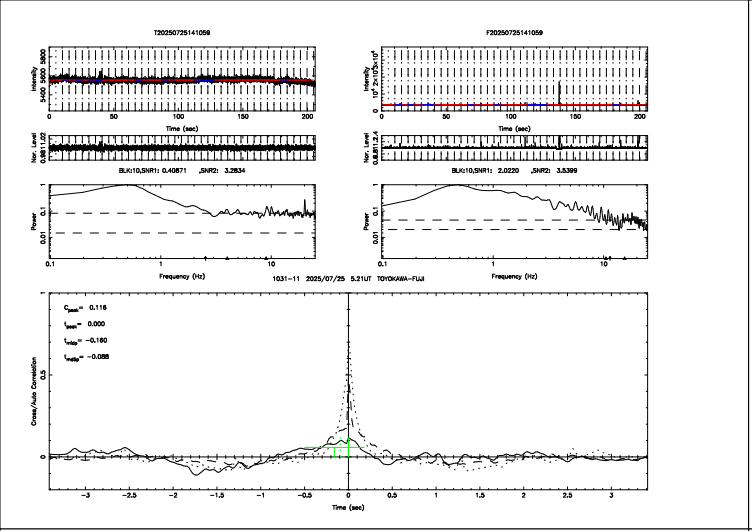

T20250725132932
KISO
No.Good Data
3C230 2025/07/25 4.32UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Power
Cross/Auto Correlation

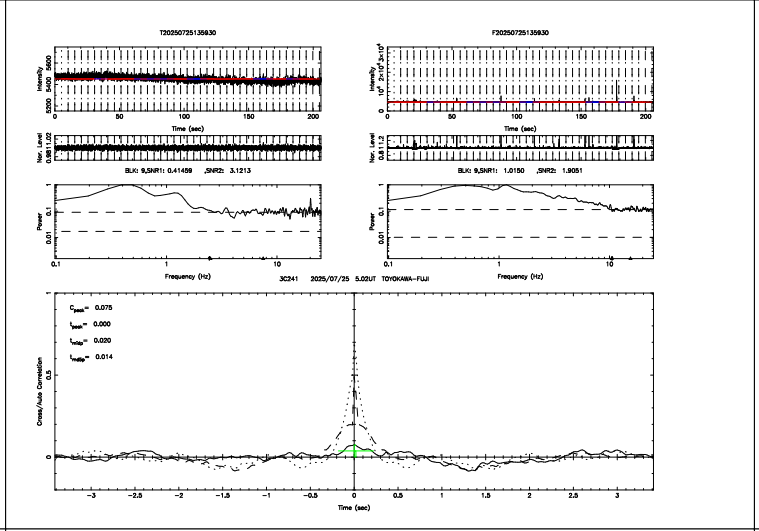

T20250725132110
KISO
No.Good Data
0941-08 2025/07/25 4.38UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Power
Cross/Auto Correlation

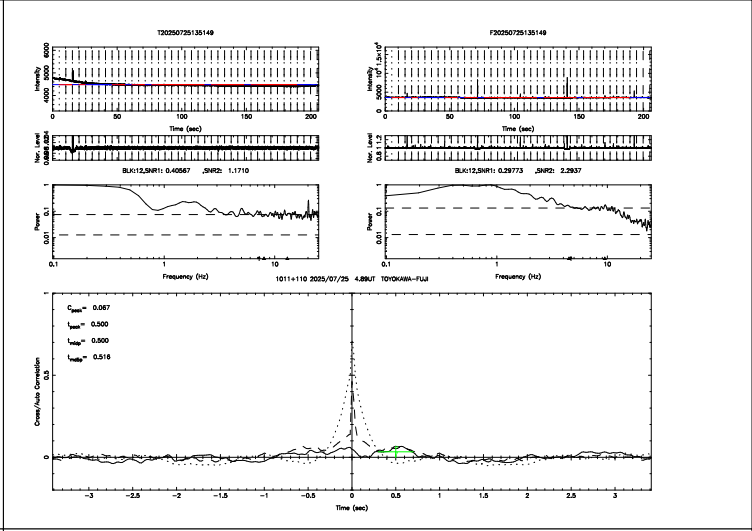

F20250725134339
KISO
No.Good Data
3C236 2025/07/25 4.76UT FUJI -KISO
Time (sec)
Frequency (Hz)
Power
Cross/Auto Correlation

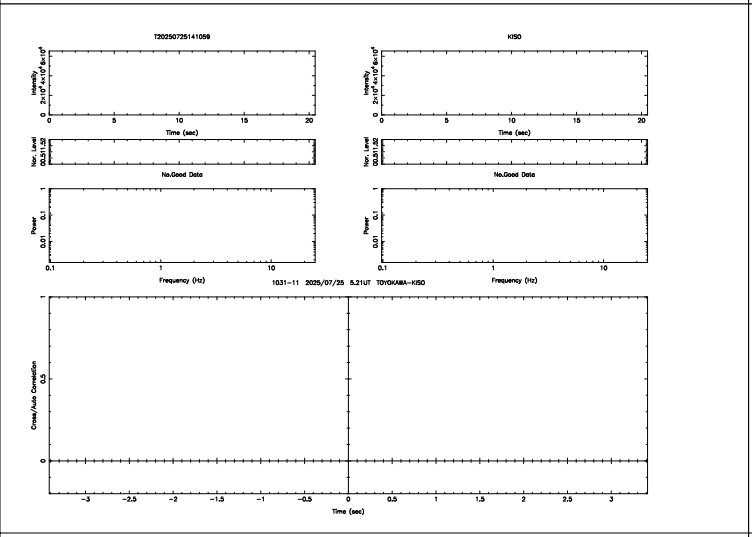

F20250725132932
KISO
No.Good Data
3C230 2025/07/25 4.32UT FUJI -KISO
Time (sec)
Frequency (Hz)
Power
Cross/Auto Correlation

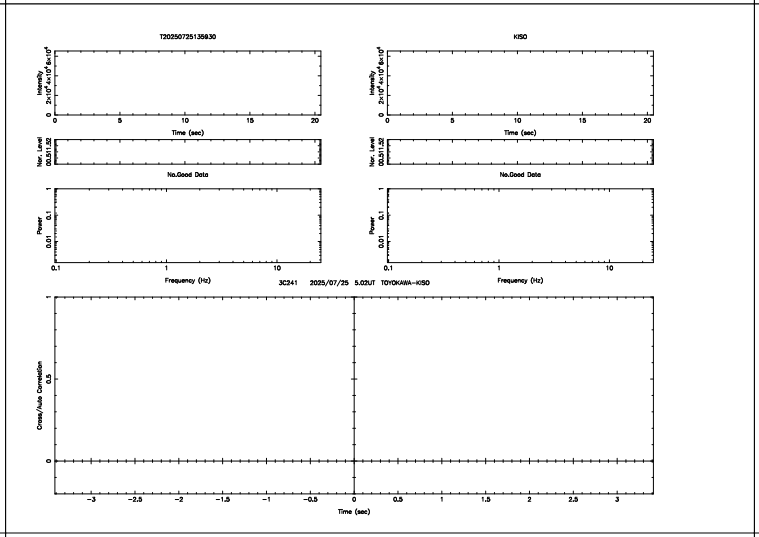

F20250725132110
KISO
No.Good Data
0941-08 2025/07/25 4.38UT FUJI -KISO
Time (sec)
Frequency (Hz)
Power
Cross/Auto Correlation

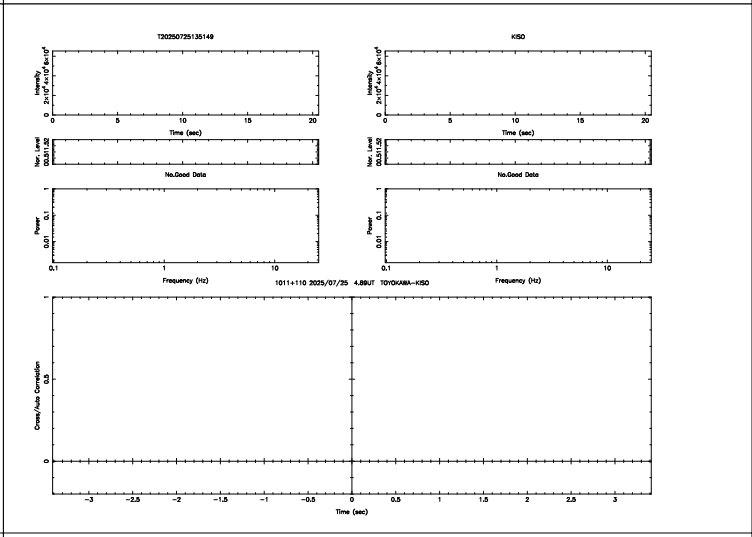

T20250725141059
F20250725141059
BLK:10,SNR1: 0.40871 ,SNR2: 3.2834
BLK:10,SNR1: 2.0220 ,SNR2: 3.5399
1031-11 2025/07/25 5.21UT TOYOKAWA-FUJI
C_peak= 0.116
t_peak= 0.000
t_ridge= -0.160
t_midle= -0.088

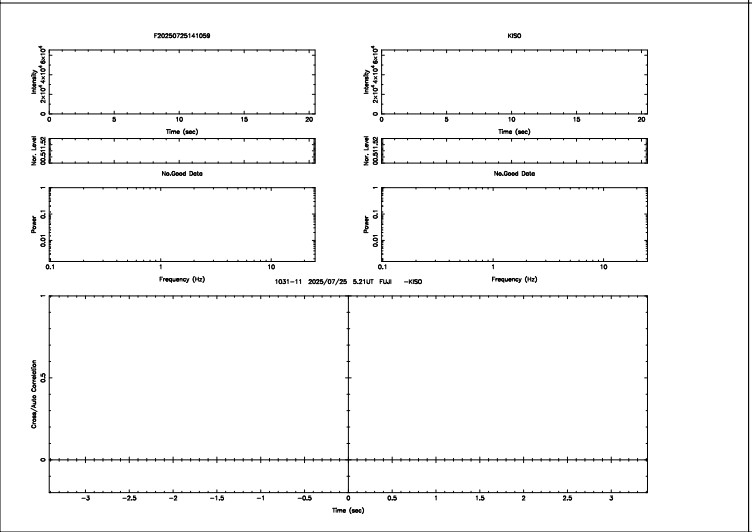

T20250725135930
F20250725135930
BLK: 9,SNR1: 0.41459 ,SNR2: 3.1213
BLK: 9,SNR1: 1.0150 ,SNR2: 1.9051
3C241 2025/07/25 5.02UT TOYOKAWA-FUJI
C_peak= 0.075
t_peak= 0.000
t_ridge= 0.020
t_midle= 0.014

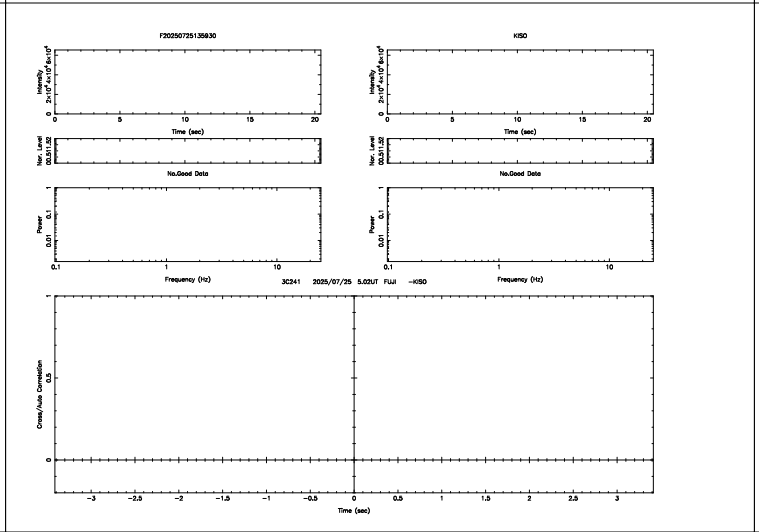

T20250725135149
F20250725135149
BLK:12,SNR1: 0.40567 ,SNR2: 1.1710
BLK:12,SNR1: 0.29773 ,SNR2: 2.2937
1011+110 2025/07/25 4.89UT TOYOKAWA-FUJI
C_peak= 0.067
t_peak= 0.500
t_ridge= 0.500
t_midle= 0.516

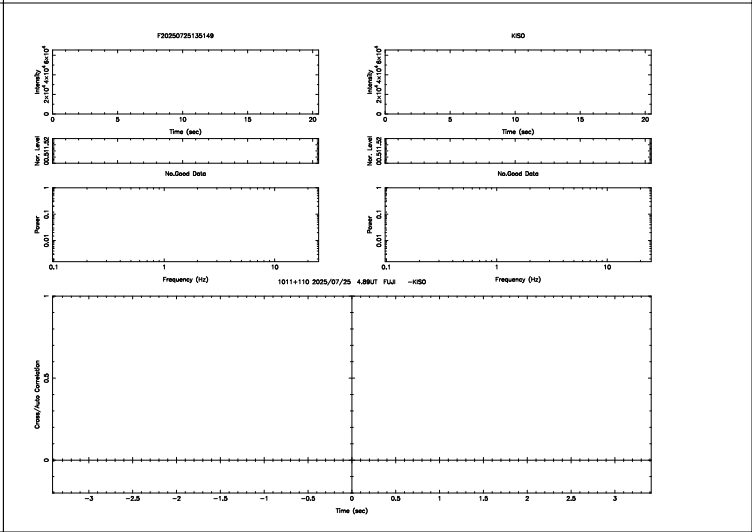

T20250725141059
KISO
No.Good Data
1031-11 2025/07/25 5.21UT TOYOKAWA-KISO

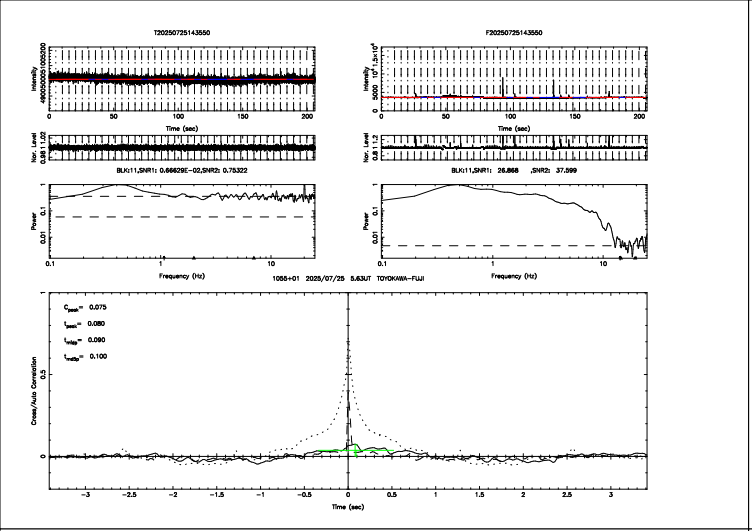

T20250725135930
KISO
No.Good Data
3C241 2025/07/25 5.02UT TOYOKAWA-KISO

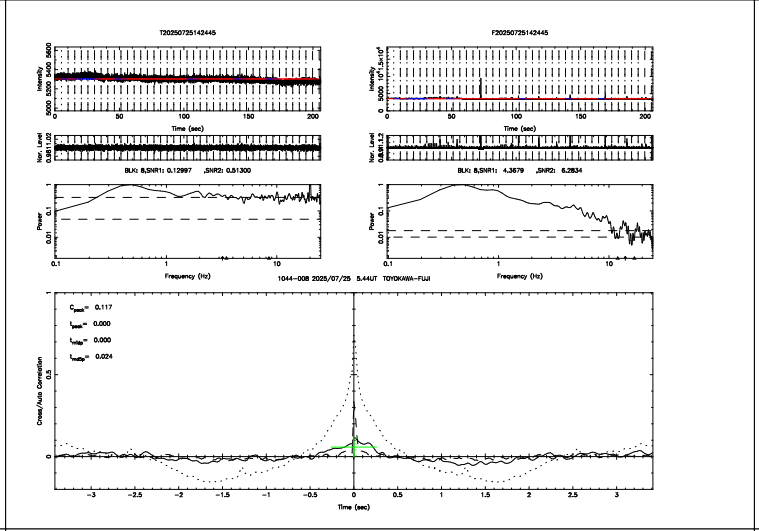

T20250725135149
KISO
No.Good Data
1011+110 2025/07/25 4.89UT TOYOKAWA-KISO

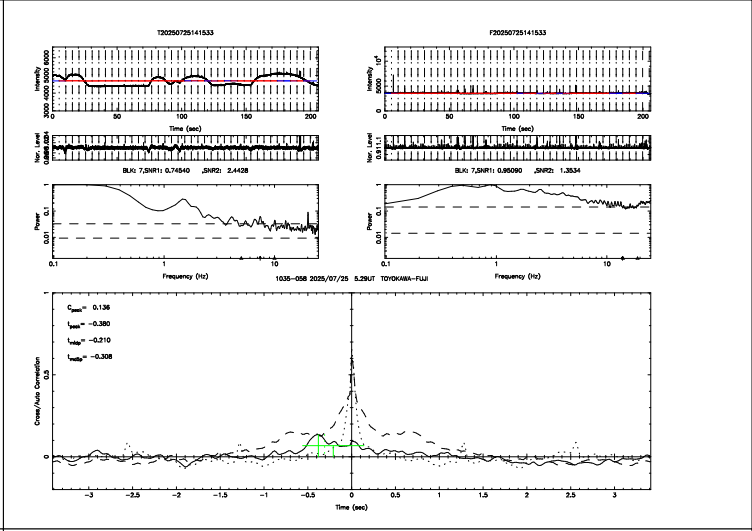

F20250725141059
KISO
No.Good Data
1031-11 2025/07/25 5.21UT FUJI -KISO

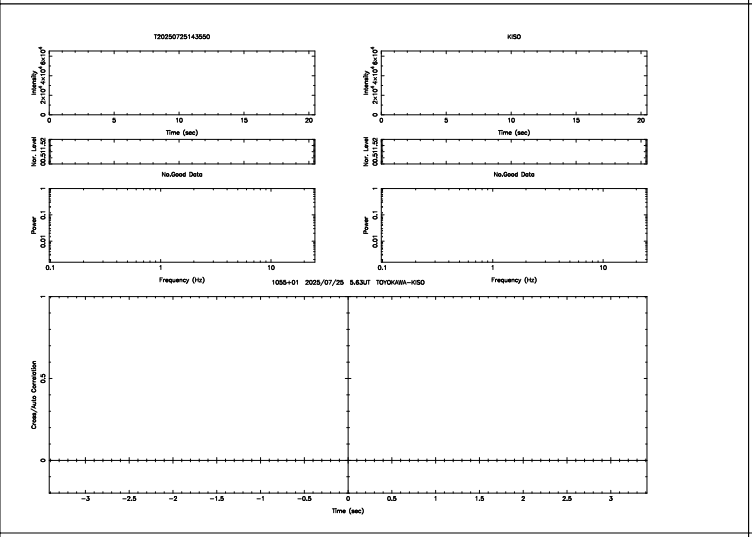

F20250725135930
KISO
No.Good Data
3C241 2025/07/25 5.02UT FUJI -KISO

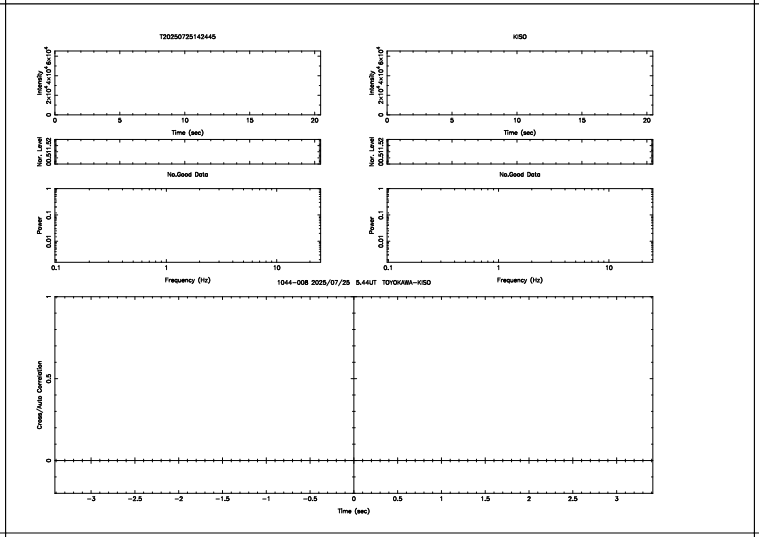

F20250725135149
KISO
No.Good Data
1011+110 2025/07/25 4.89UT FUJI -KISO

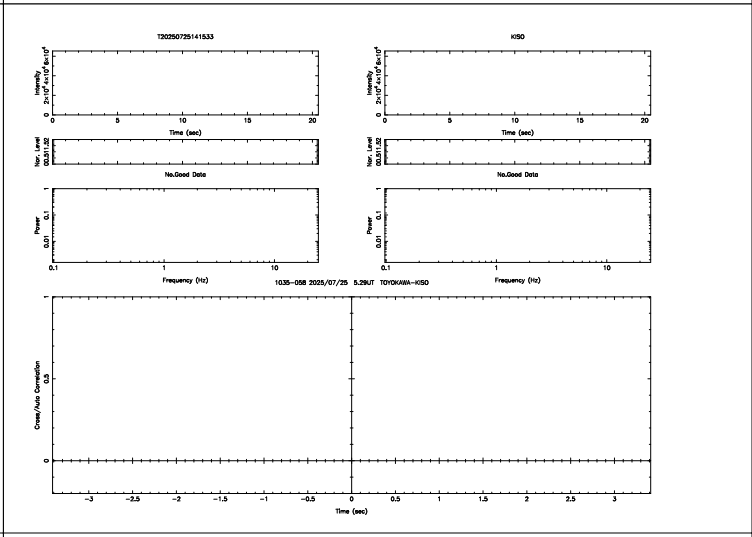

T20250725143550
F20250725143550
BLK:11,SNR1: 0.66629E-02,SNR2: 0.75322
BLK:11,SNR1: 26.868 ,SNR2: 37.899
1055+01 2025/07/25 5.63UT TOYOKAWA-FUJI
C_peak= 0.075
t_peak= 0.080
t_rise= 0.090
t_wide= 0.100
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

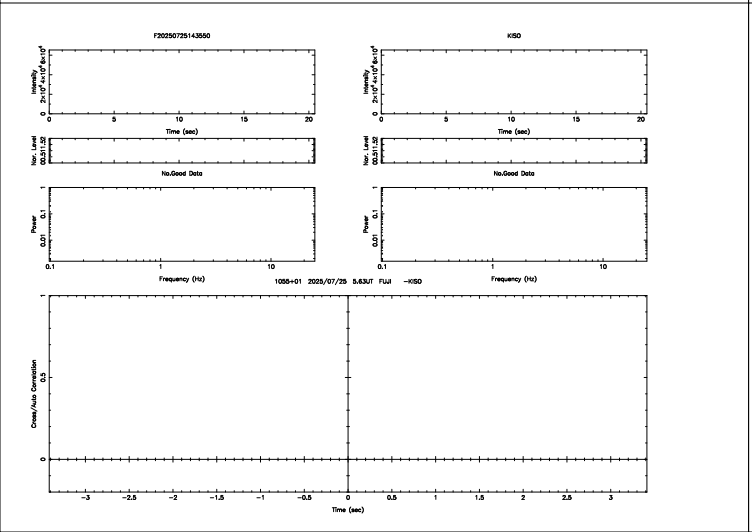

T20250725142445
F20250725142445
BLK: 8,SNR1: 0.12997 ,SNR2: 0.51300
BLK: 8,SNR1: 4.3679 ,SNR2: 6.2834
1044-008 2025/07/25 5.44UT TOYOKAWA-FUJI
C_peak= 0.117
t_peak= 0.000
t_rise= 0.000
t_wide= 0.024
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

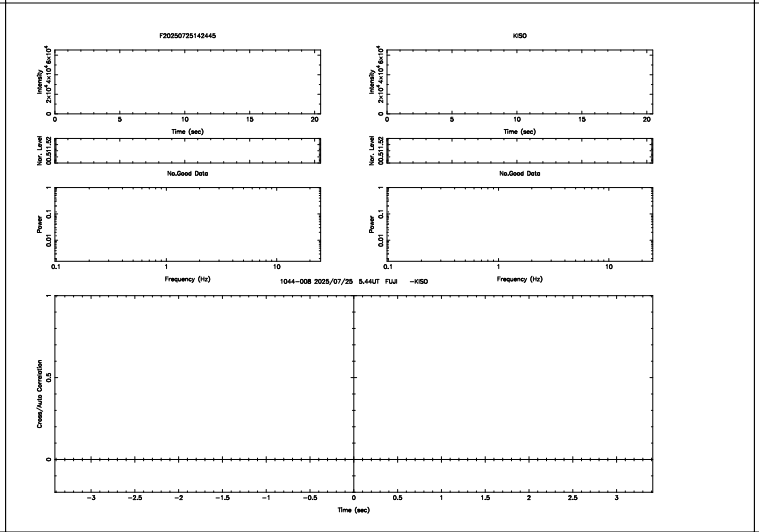

T20250725141533
F20250725141533
BLK: 7,SNR1: 0.74540 ,SNR2: 2.4428
BLK: 7,SNR1: 0.95090 ,SNR2: 1.3534
1035-058 2025/07/25 5.29UT TOYOKAWA-FUJI
C_peak= 0.136
t_peak= −0.390
t_rise= −0.310
t_wide= −0.308
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

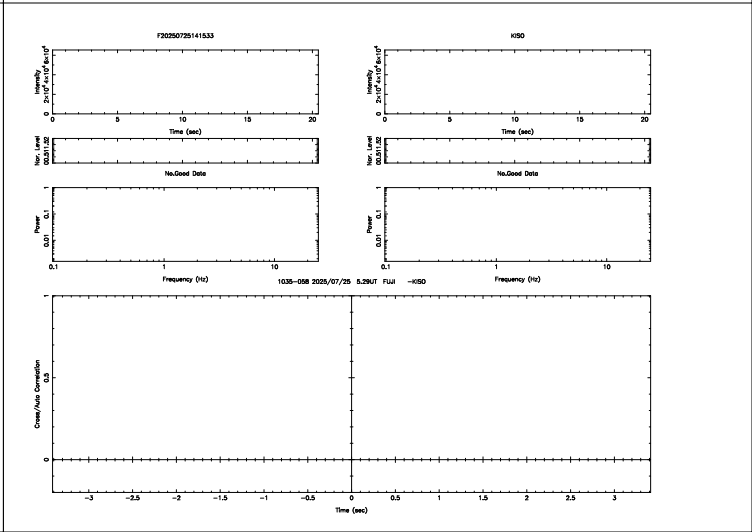

T20250725143550
KISO
No.Good Data
1055+01 2025/07/25 5.63UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

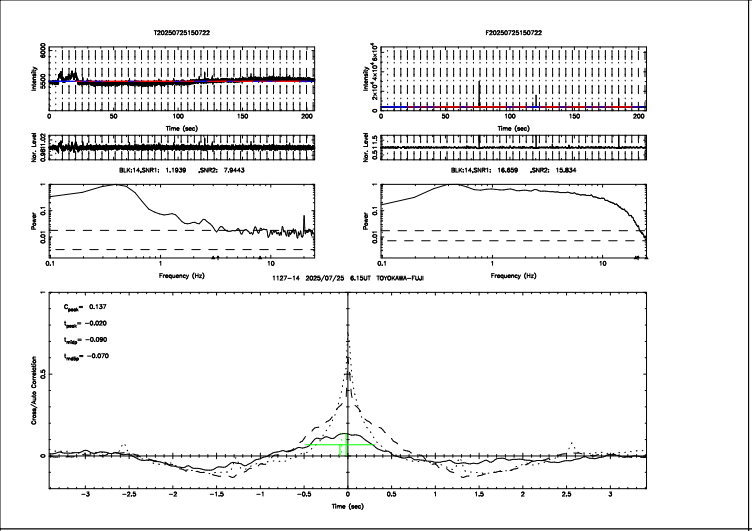

T20250725142445
KISO
No.Good Data
1044-008 2025/07/25 5.44UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

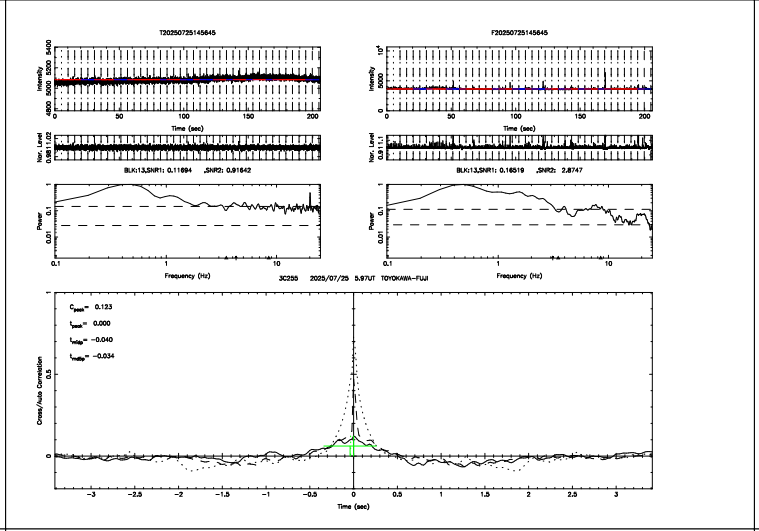

T20250725141533
KISO
No.Good Data
1035-058 2025/07/25 5.29UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

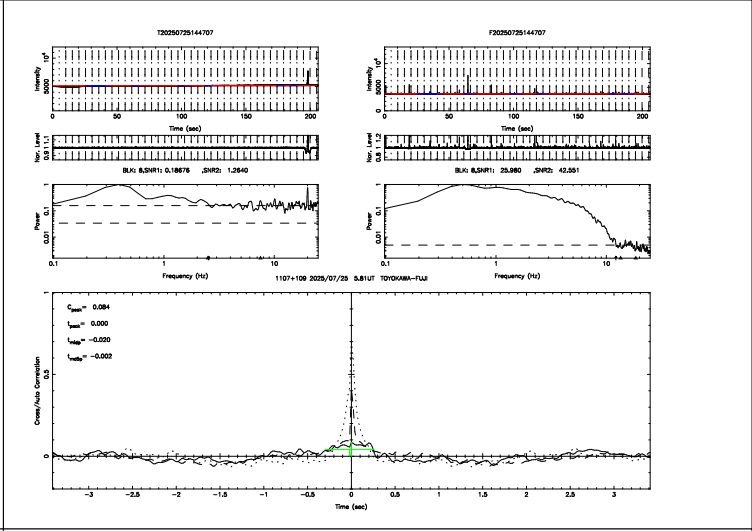

F20250725143550
KISO
No.Good Data
1055+01 2025/07/25 5.63UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

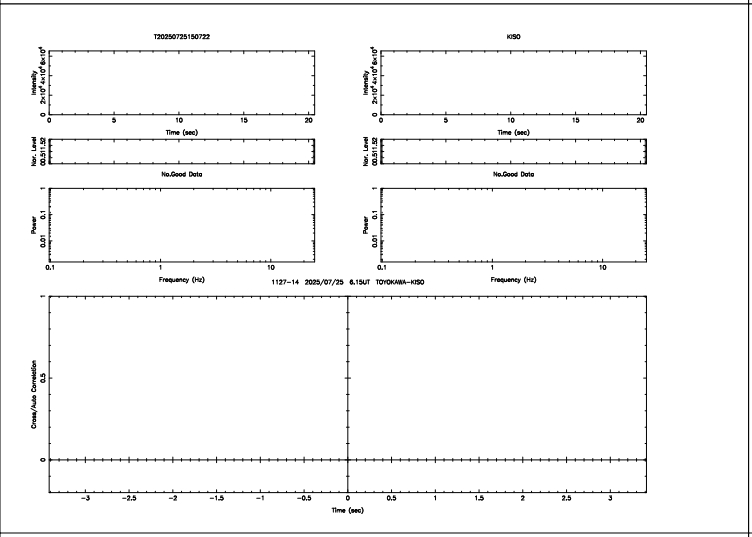

F20250725142445
KISO
No.Good Data
1044-008 2025/07/25 5.44UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

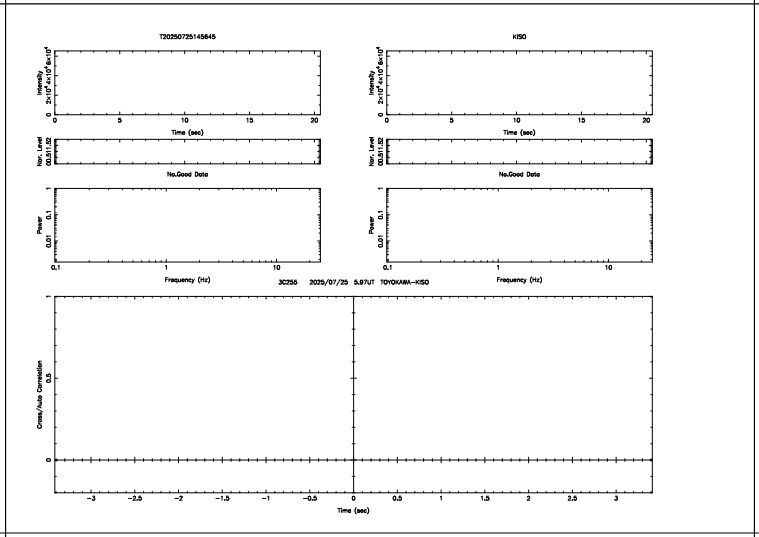

F20250725141533
KISO
No.Good Data
1035-058 2025/07/25 5.29UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

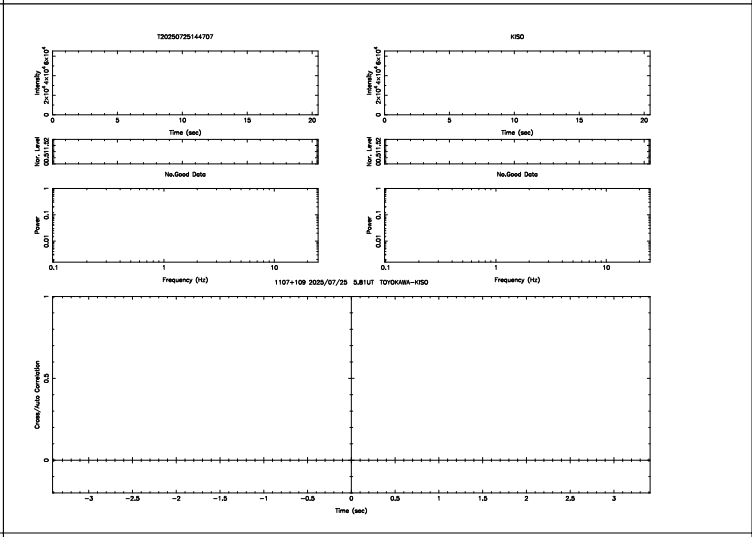

T20250725150722
F20250725150722
Intensity
Time (sec)
Nor. Level
Power
BLK:14,SNR1: 1.1939 ,SNR2: 7.9443
BLK:14,SNR1: 16.859 ,SNR2: 15.834
Frequency (Hz)
1127-14 2025/07/25 6.15UT TOYOKAMA-FUJI
C_peak= 0.137
t_peak= −0.020
t_edge= −0.090
t_edge= −0.070
Cross/Auto Correlation

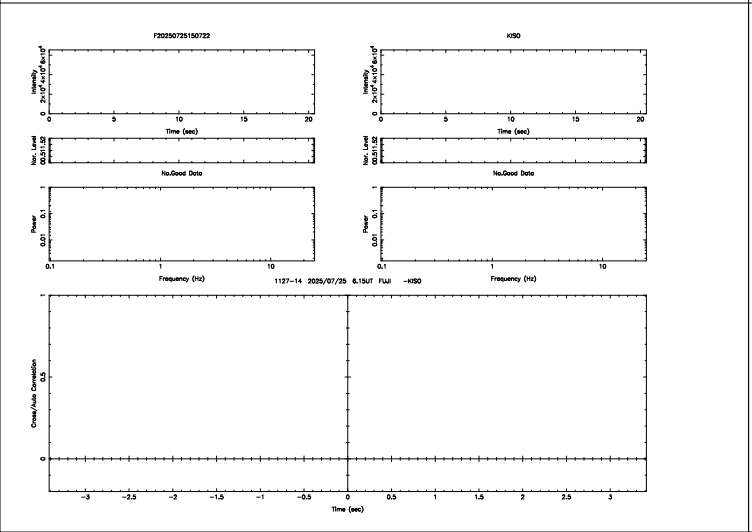

T20250725145645
F20250725145645
Intensity
Time (sec)
Nor. Level
Power
BLK:13,SNR1: 0.11694 ,SNR2: 0.91642
BLK:13,SNR1: 0.16519 ,SNR2: 2.8747
Frequency (Hz)
3C255 2025/07/25 5.97UT TOYOKAMA-FUJI
C_peak= 0.123
t_peak= 0.000
t_edge= −0.040
t_edge= −0.034
Cross/Auto Correlation

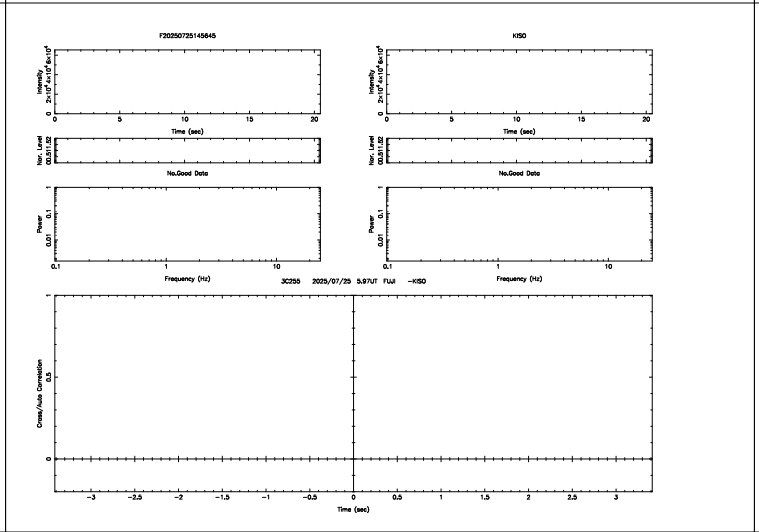

T20250725144707
F20250725144707
Intensity
Time (sec)
Nor. Level
Power
BLK: 8,SNR1: 0.18676 ,SNR2: 1.2640
BLK: 8,SNR1: 25.980 ,SNR2: 42.351
Frequency (Hz)
1107+109 2025/07/25 5.81UT TOYOKAMA-FUJI
C_peak= 0.084
t_peak= 0.000
t_edge= −0.020
t_edge= −0.002
Cross/Auto Correlation

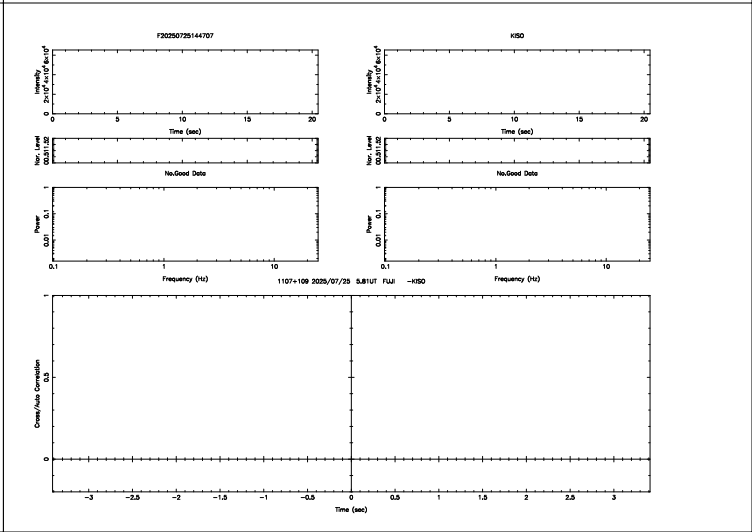

T20250725150722
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1127-14 2025/07/25 6.15UT TOYOKAMA-KISO
Cross/Auto Correlation

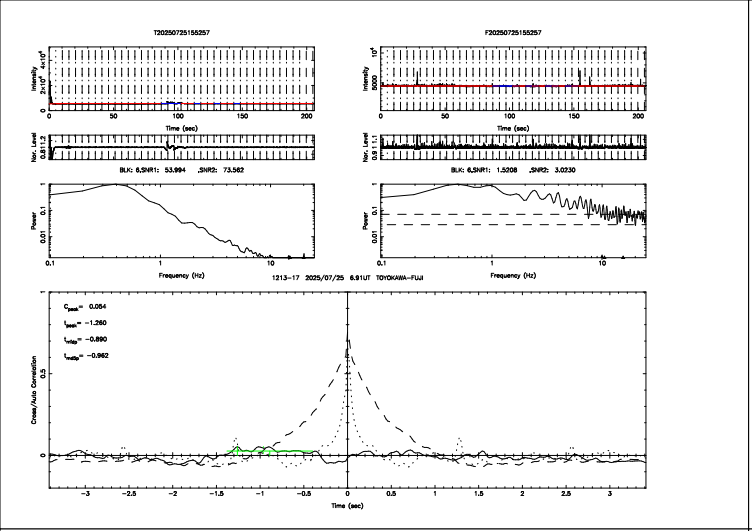

T20250725145645
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C255 2025/07/25 5.97UT TOYOKAMA-KISO
Cross/Auto Correlation

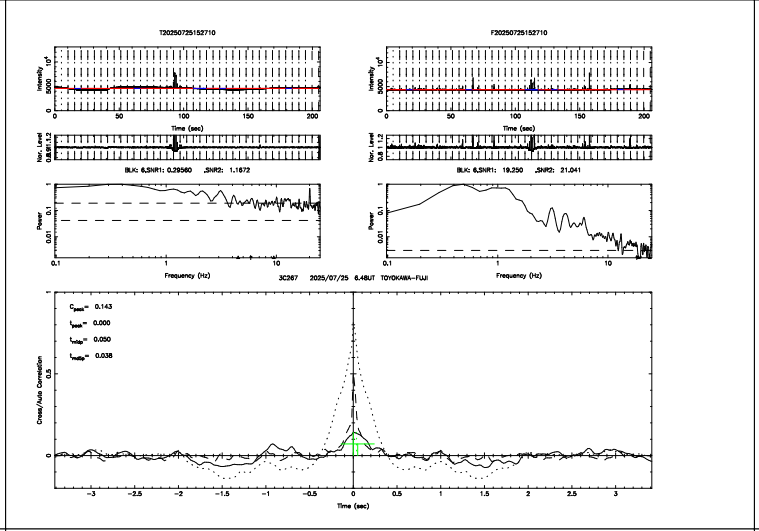

T20250725144707
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1107+109 2025/07/25 5.81UT TOYOKAMA-KISO
Cross/Auto Correlation

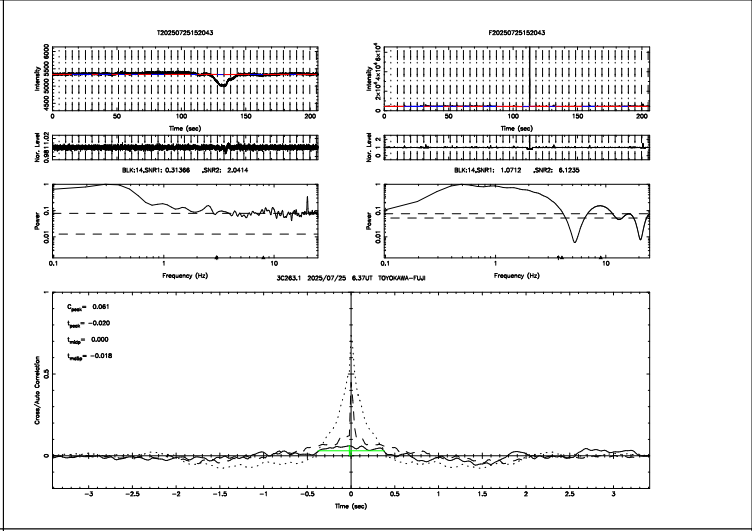

F20250725150722
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1127-14 2025/07/25 6.15UT FUJI -KISO
Cross/Auto Correlation

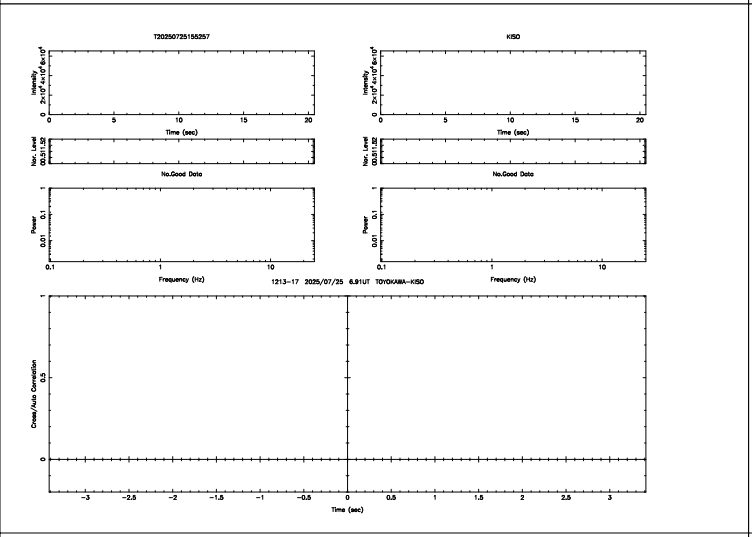

F20250725145645
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C255 2025/07/25 5.97UT FUJI -KISO
Cross/Auto Correlation

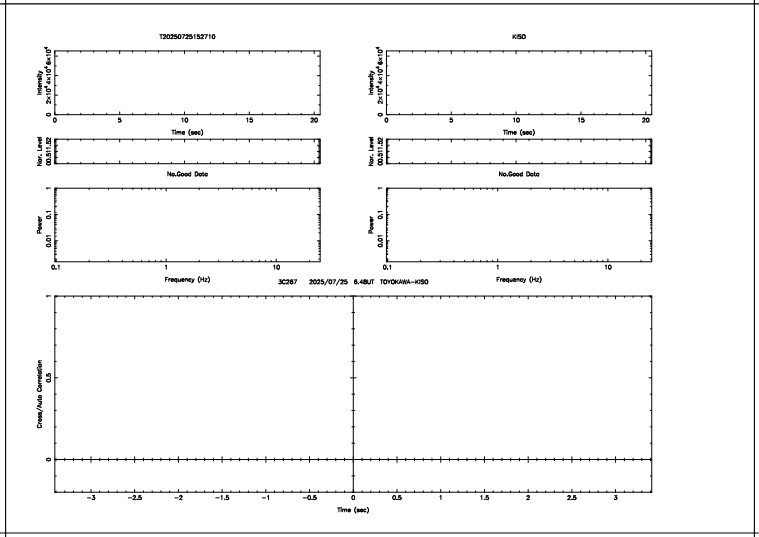

F20250725144707
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1107+109 2025/07/25 5.81UT FUJI -KISO
Cross/Auto Correlation

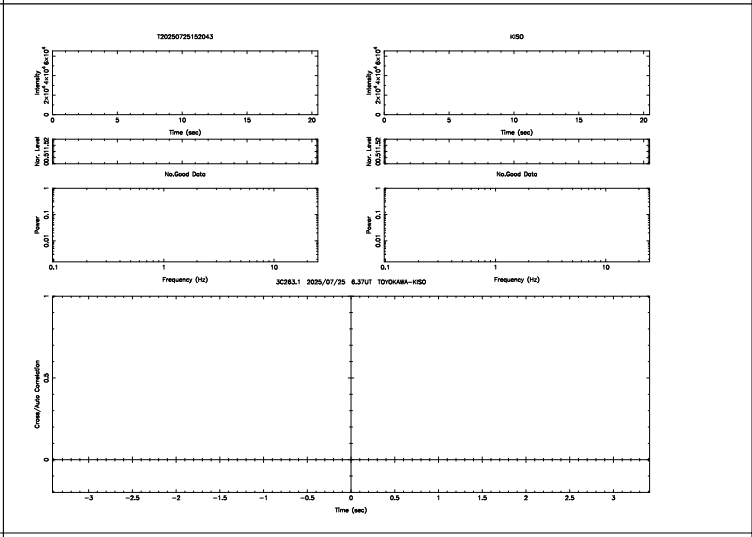

T20250725155257
F20250725155257
BLK: 6.SNR1: 53.994 ,SNR2: 73.562
BLK: 6.SNR1: 1.5208 ,SNR2: 3.0230
1213-17 2025/07/25 6.91UT TOYOKAWA-FUJI
C_{peak}= 0.054
t_{peak}= -1.250
t_{rise}= -0.890
t_{rate}= -0.962
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

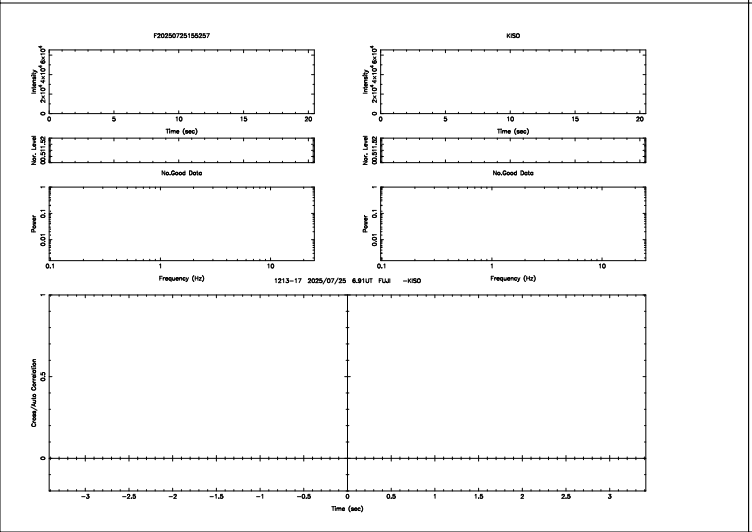

T20250725152710
F20250725152710
BLK: 6.SNR1: 0.29560 ,SNR2: 1.1672
BLK: 6.SNR1: 19.250 ,SNR2: 21.041
3C267 2025/07/25 6.48UT TOYOKAWA-FUJI
C_{peak}= 0.143
t_{peak}= 0.000
t_{rise}= 0.050
t_{rate}= 0.038
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

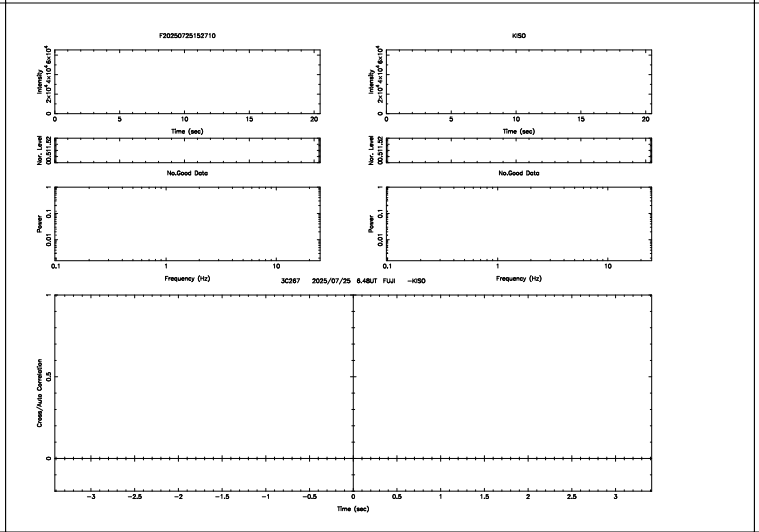

T20250725152043
F20250725152043
BLK:14.SNR1: 0.31366 ,SNR2: 2.0414
BLK:14.SNR1: 1.0712 ,SNR2: 8.1235
3C263.1 2025/07/25 6.37UT TOYOKAWA-FUJI
C_{peak}= 0.061
t_{peak}= -0.020
t_{rise}= 0.000
t_{rate}= -0.018
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

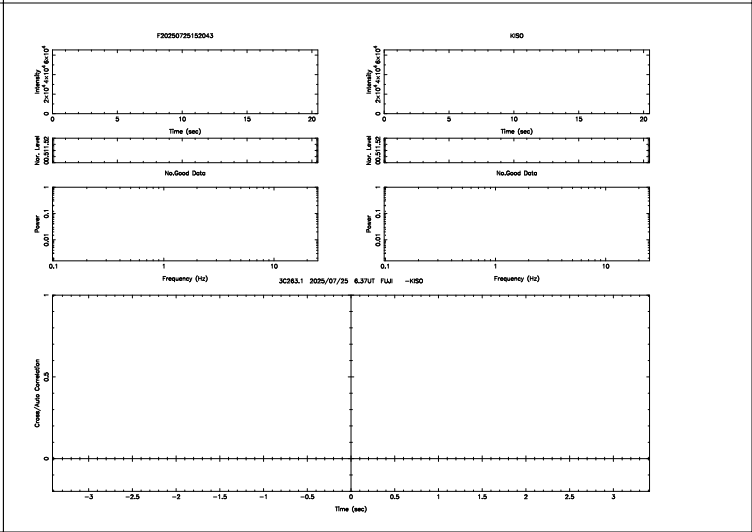

T20250725155257
KISO
No.Good Data
1213-17 2025/07/25 6.91UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

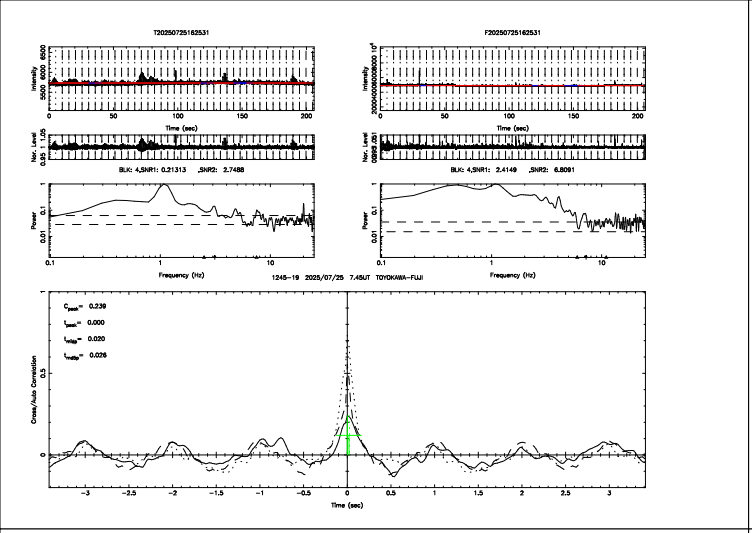

T20250725152710
KISO
No.Good Data
3C267 2025/07/25 6.48UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

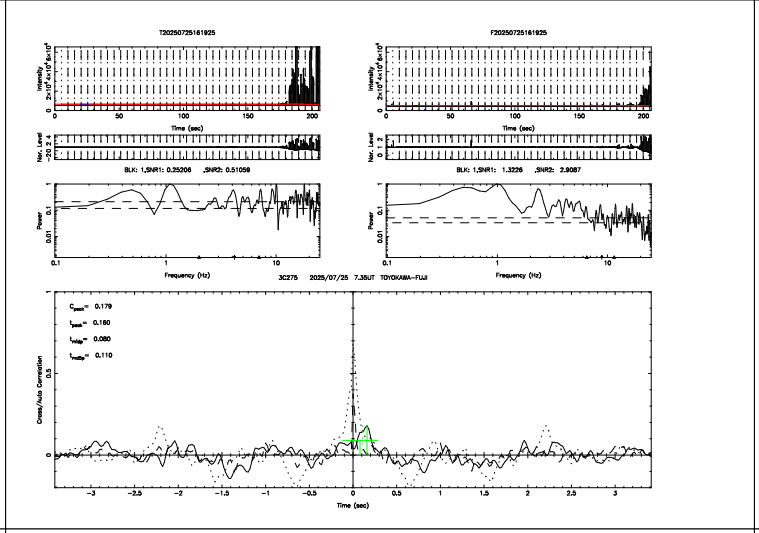

T20250725152043
KISO
No.Good Data
3C263.1 2025/07/25 6.37UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

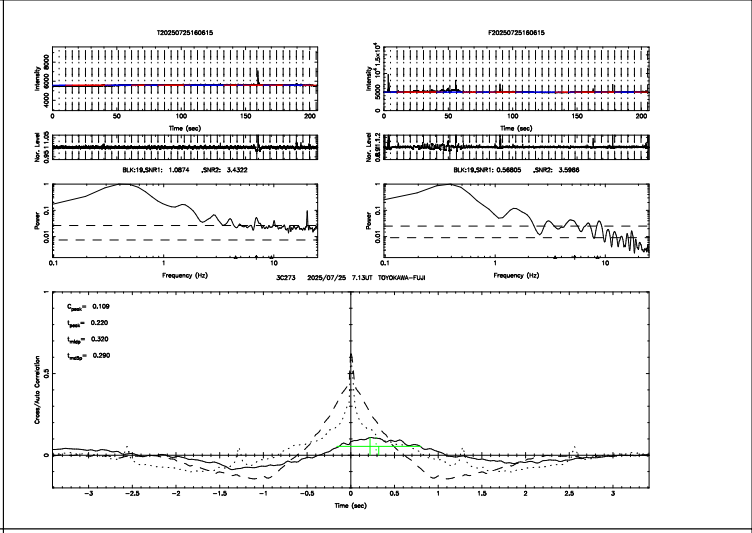

F20250725155257
KISO
No.Good Data
1213-17 2025/07/25 6.91UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

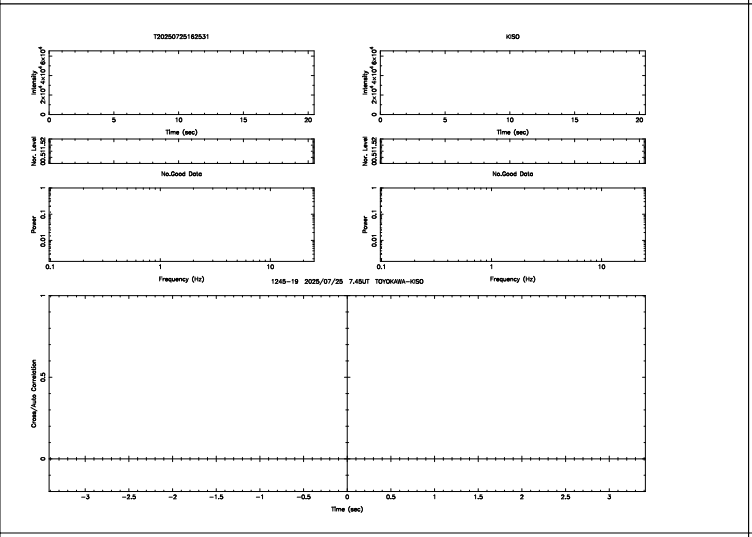

F20250725152710
KISO
No.Good Data
3C267 2025/07/25 6.48UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

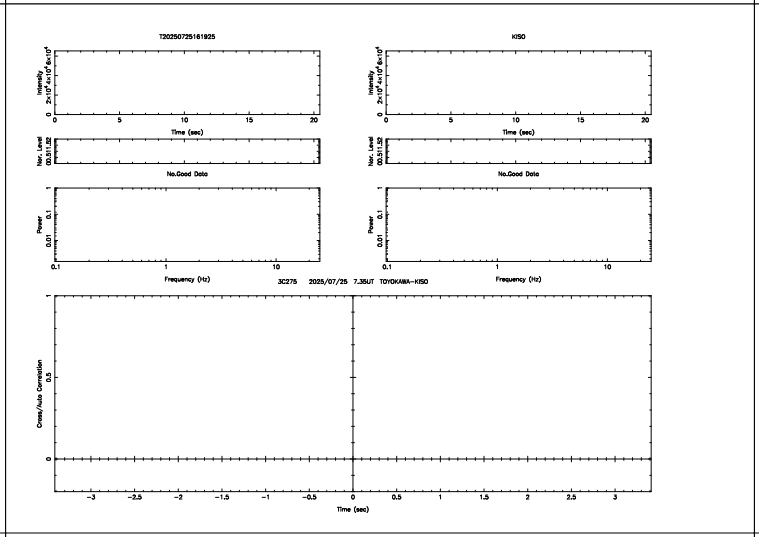

F20250725152043
KISO
No.Good Data
3C263.1 2025/07/25 6.37UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

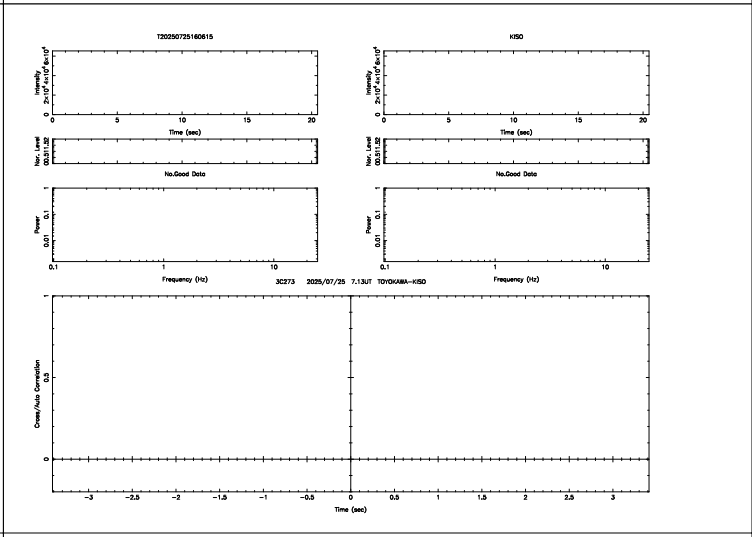

T20250725162531
F20250725162531
BLK: 4,SNR1: 0.21313 ,SNR2: 2.7488
BLK: 4,SNR1: 2.4149 ,SNR2: 6.8091
1245-19 2025/07/25 7.45UT TOYOKAWA-FUJI
C_peak= 0.239
t_peak= 0.000
t_edge= 0.020
t_width= 0.026
Time (sec)
Frequency (Hz)

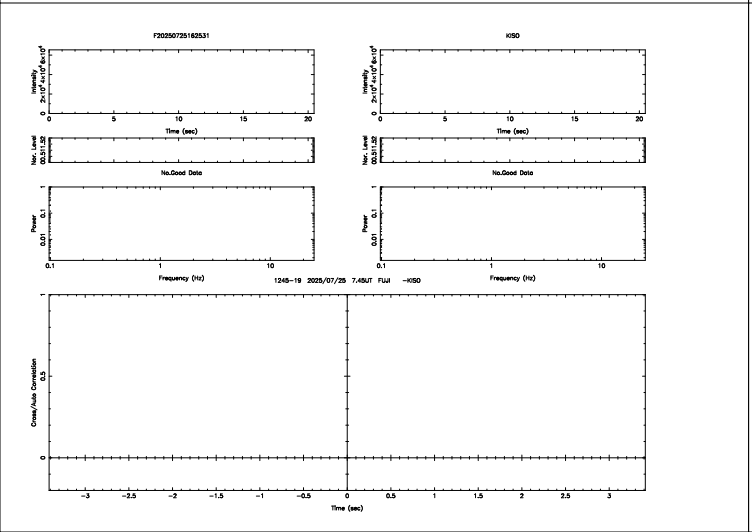

T20250725161925
F20250725161925
BLK: 1,SNR1: 0.25206 ,SNR2: 0.51059
BLK: 1,SNR1: 1.3226 ,SNR2: 2.9087
3C275 2025/07/25 7.35UT TOYOKAWA-FUJI
C_peak= 0.179
t_peak= 0.160
t_edge= 0.080
t_width= 0.110
Time (sec)
Frequency (Hz)

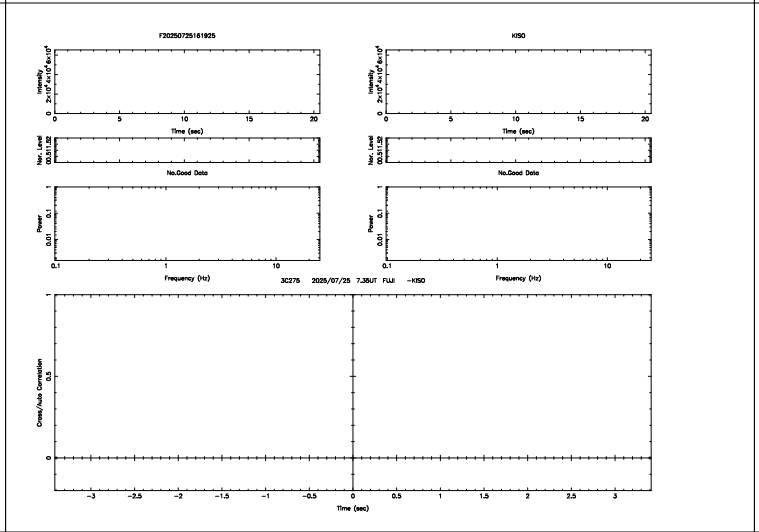

T20250725160615
F20250725160615
BLK:19,SNR1: 1.0874 ,SNR2: 3.4322
BLK:19,SNR1: 0.56805 ,SNR2: 3.5986
3C273 2025/07/25 7.13UT TOYOKAWA-FUJI
C_peak= 0.109
t_peak= 0.220
t_edge= 0.320
t_width= 0.290
Time (sec)
Frequency (Hz)

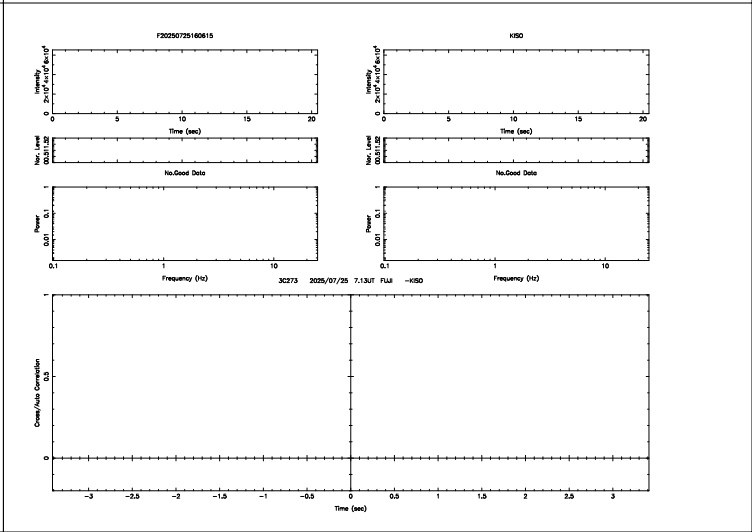

T20250725162531
KISO
No.Good Data
1245-19 2025/07/25 7.45UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)

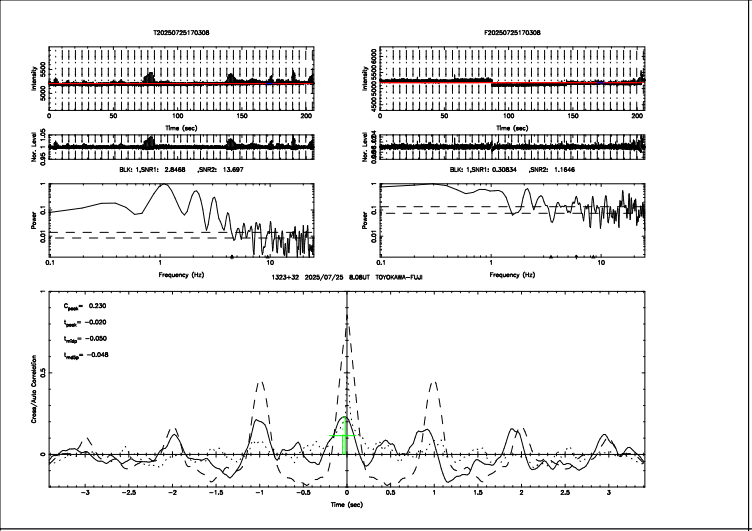

T20250725161925
KISO
No.Good Data
3C275 2025/07/25 7.35UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)

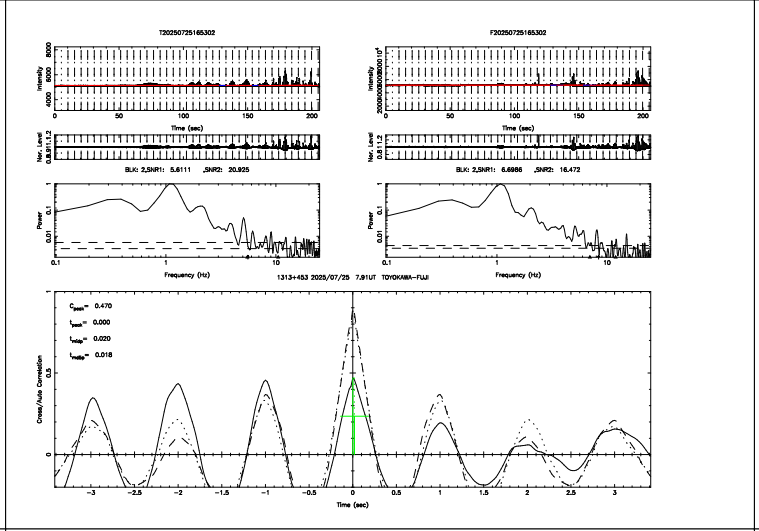

T20250725160615
KISO
No.Good Data
3C273 2025/07/25 7.13UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)

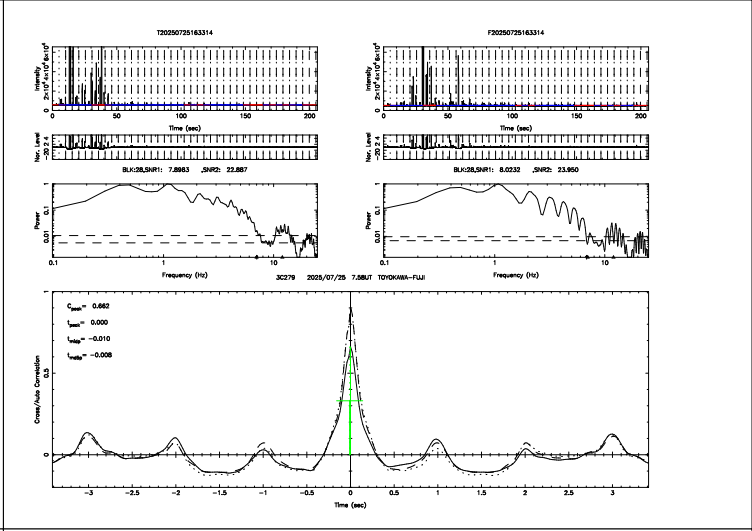

F20250725162531
KISO
No.Good Data
1245-19 2025/07/25 7.45UT FUJI -KISO
Time (sec)
Frequency (Hz)

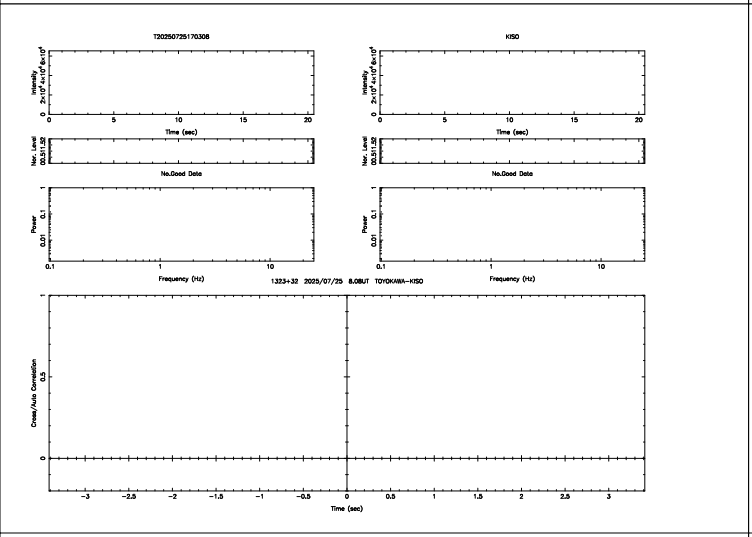

F20250725161925
KISO
No.Good Data
3C275 2025/07/25 7.35UT FUJI -KISO
Time (sec)
Frequency (Hz)

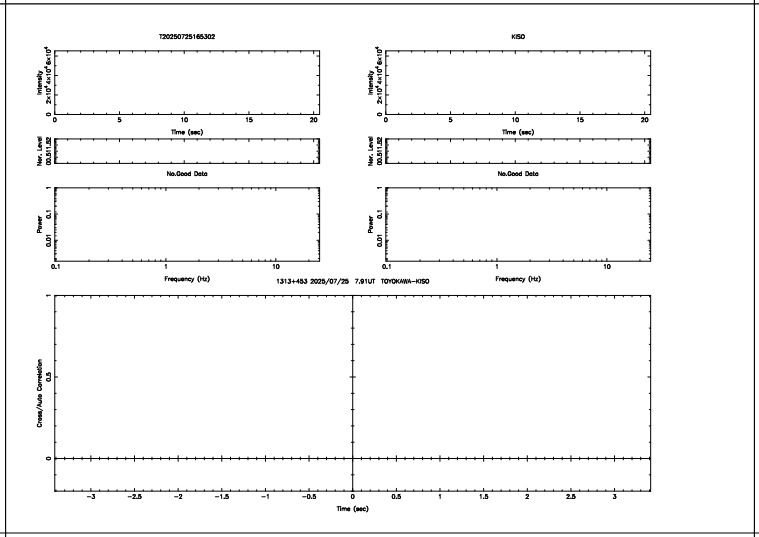

F20250725160615
KISO
No.Good Data
3C273 2025/07/25 7.13UT FUJI -KISO
Time (sec)
Frequency (Hz)

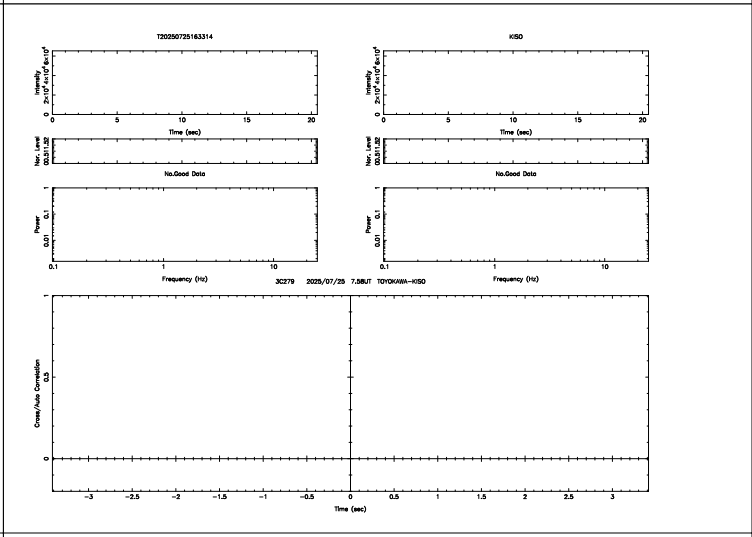

T20250725170308
F20250725170308
BLK: 1,SNR1: 2.8468 ,SNR2: 13.697
BLK: 1,SNR1: 0.30834 ,SNR2: 1.1646
1323+32 2025/07/25 8.08UT TOYOKAWA-FUJI
C_{peak}= 0.230
t_{peak}= -0.020
t_{rise}= -0.050
t_{fall}= -0.048
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

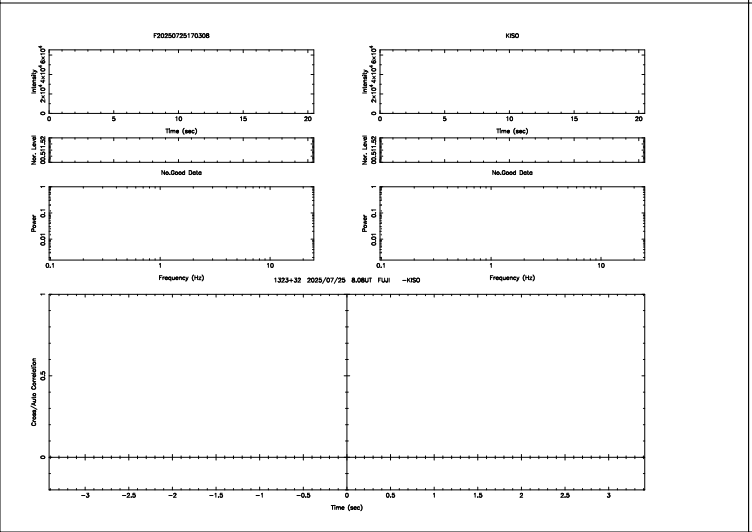

T20250725165302
F20250725165302
BLK: 2,SNR1: 5.6111 ,SNR2: 20.925
BLK: 2,SNR1: 6.6886 ,SNR2: 16.472
1313+453 2025/07/25 7.91UT TOYOKAWA-FUJI
C_{peak}= 0.470
t_{peak}= 0.000
t_{rise}= 0.020
t_{fall}= 0.018
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

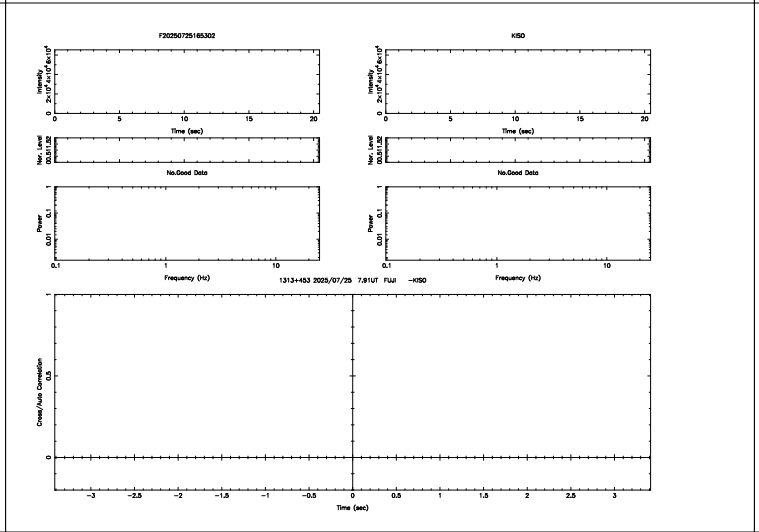

T20250725163314
F20250725163314
BLK:28,SNR1: 7.8983 ,SNR2: 22.887
BLK:28,SNR1: 8.0232 ,SNR2: 23.950
3C279 2025/07/25 7.58UT TOYOKAWA-FUJI
C_{peak}= 0.662
t_{peak}= 0.000
t_{rise}= -0.010
t_{fall}= -0.008
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

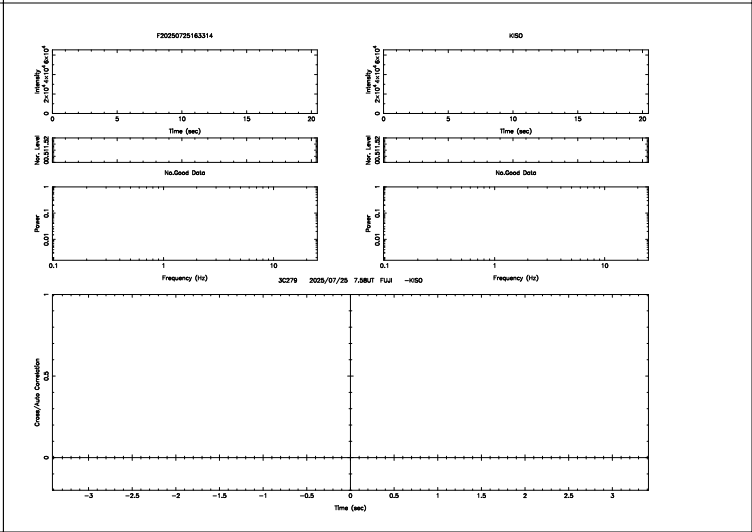

T20250725170308
KISO
No.Good Data
1323+32 2025/07/25 8.08UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

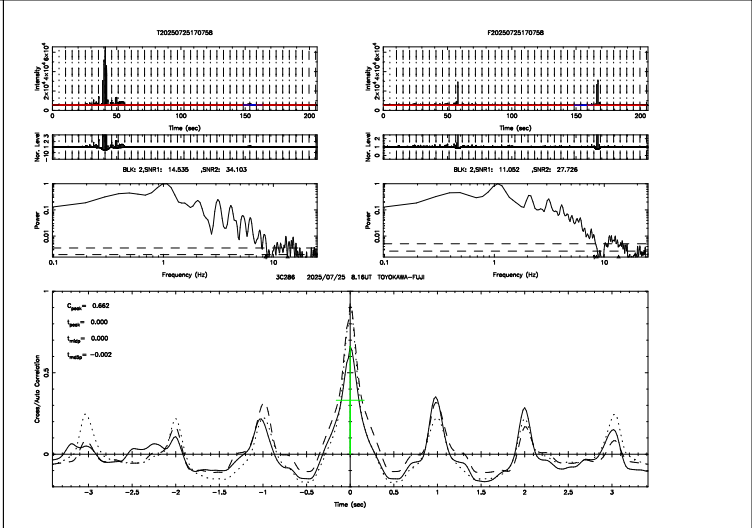

T20250725165302
KISO
No.Good Data
1313+453 2025/07/25 7.91UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

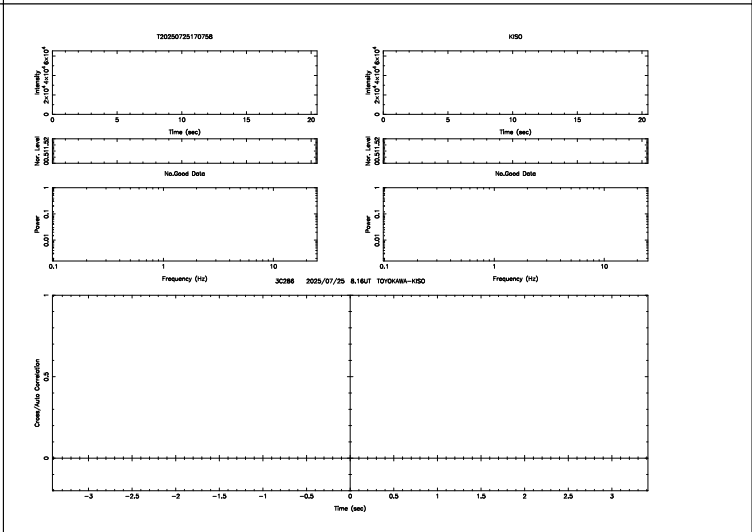

T20250725163314
KISO
No.Good Data
3C279 2025/07/25 7.58UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

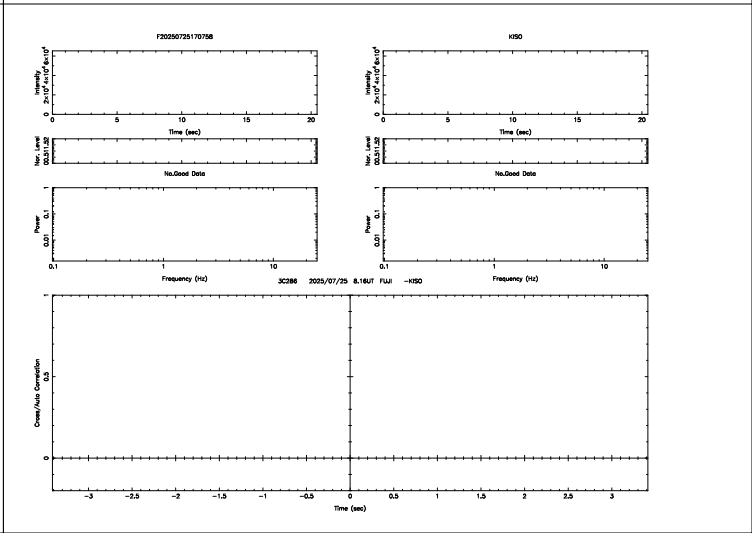

F20250725170308
KISO
No.Good Data
1323+32 2025/07/25 8.08UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation


F20250725165302
KISO
No.Good Data
1313+453 2025/07/25 7.91UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation


F20250725163314
KISO
No.Good Data
3C279 2025/07/25 7.58UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation


T20250725170758
F20250725170758
Intensity
Time (sec)
Nor. Level
BLK: 2,SNR1: 14.535 ,SNR2: 34.103
BLK: 2,SNR1: 11.052 ,SNR2: 27.726
Power
Frequency (Hz)
3C286 2025/07/25 8.16UT TOYOKAWA-FUJI
Cross/Auto Correlation
Time (sec)


T20250725170758
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C286 2025/07/25 8.16UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)


F20250725170758
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C286 2025/07/25 8.16UT FUJI -KISO
Cross/Auto Correlation
Time (sec)