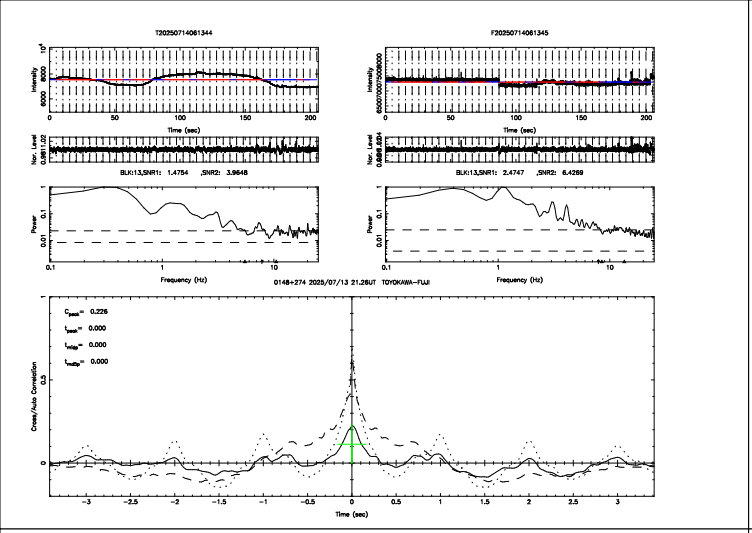
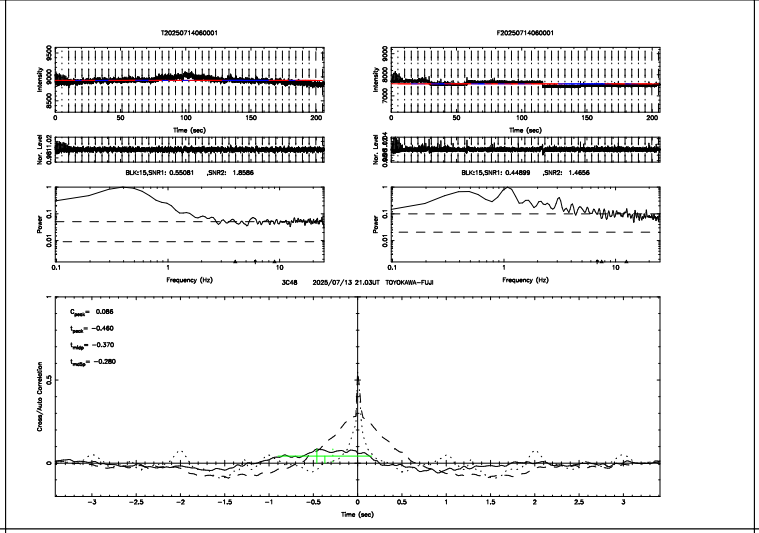
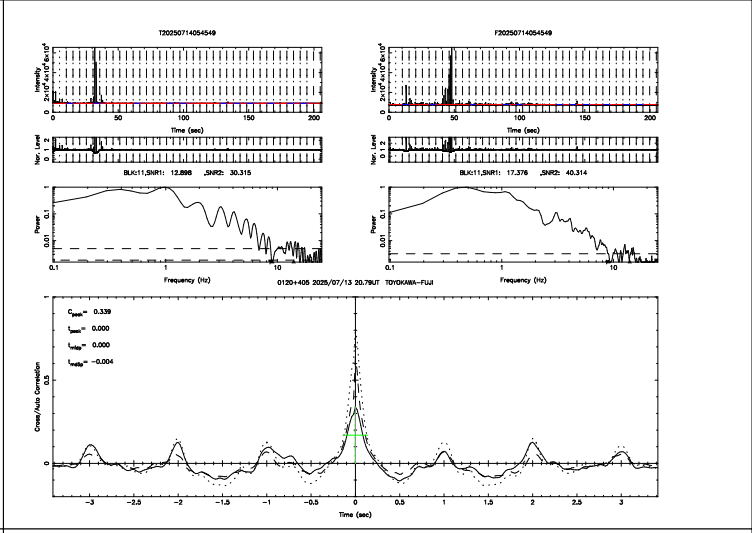
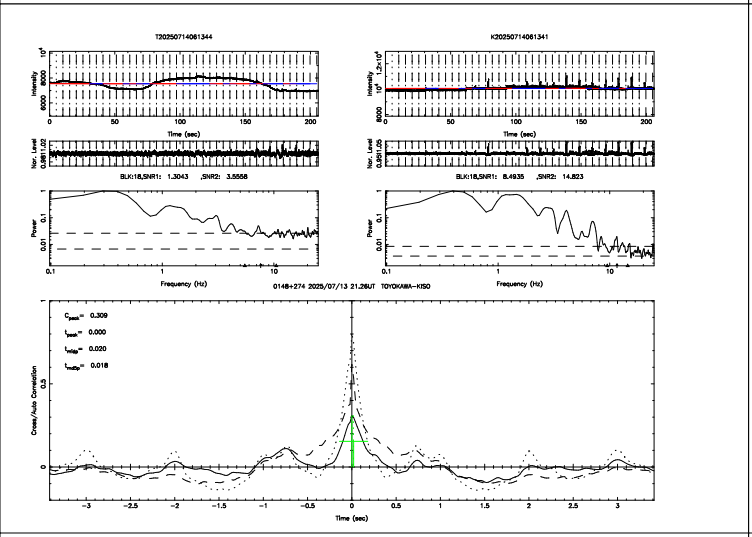
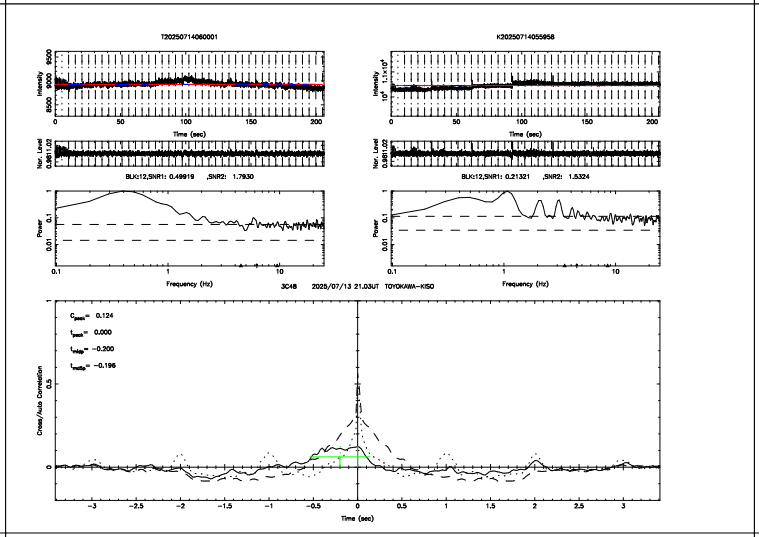
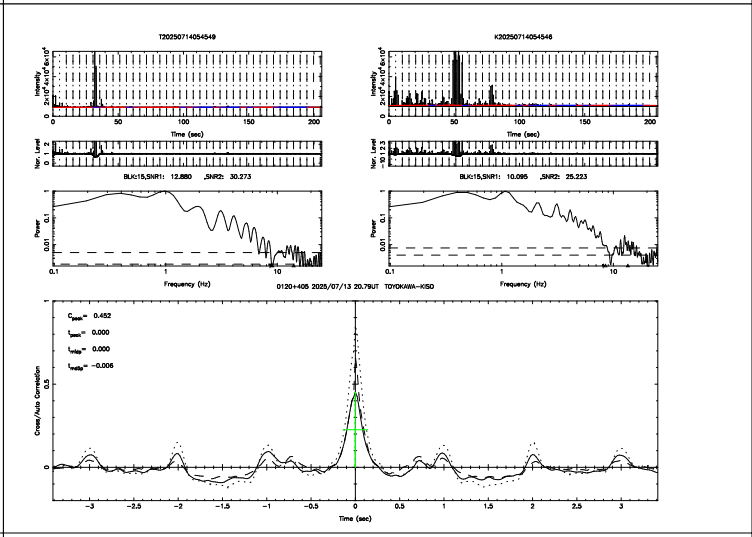

T20250714061344
F20250714061345
BLK13,SNR1: 1.4784 ,SNR2: 3.9648
BLK13,SNR1: 2.4747 ,SNR2: 6.4269
0148+274 2025/07/13 21.28UT TOYOKAWA-FUJI
C_peak= 0.226
t_peak= 0.000
t_relay= 0.000
t_relay= 0.000
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

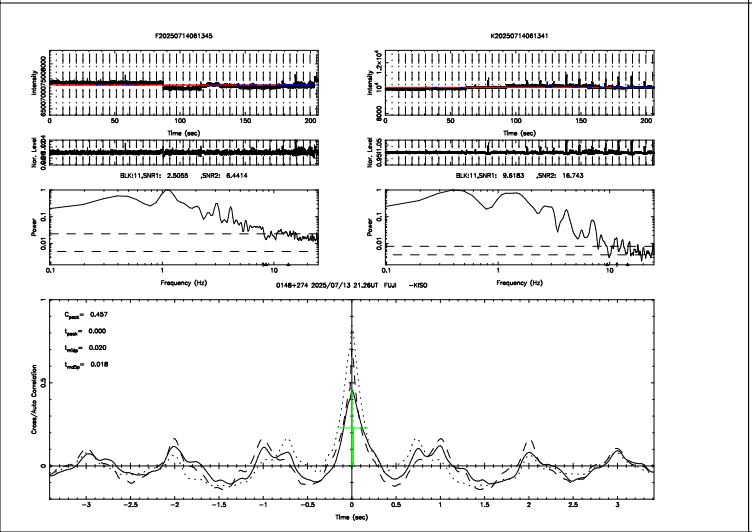

T20250714060001
F20250714060001
BLK15,SNR1: 0.55061 ,SNR2: 1.8586
BLK15,SNR1: 0.44899 ,SNR2: 1.4656
3C48 2025/07/13 21.03UT TOYOKAWA-FUJI
C_peak= 0.086
t_peak= -0.460
t_relay= -0.370
t_relay= -0.280
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

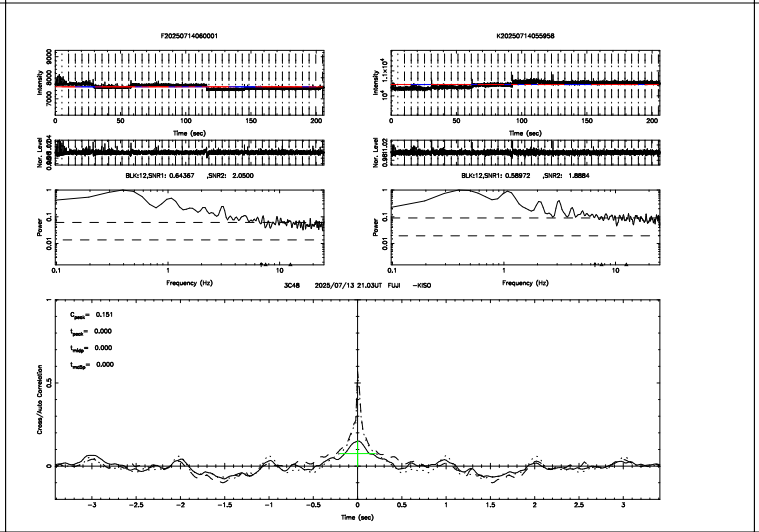

T20250714054549
F20250714054549
BLK11,SNR1: 12.898 ,SNR2: 30.315
BLK11,SNR1: 17.376 ,SNR2: 40.314
0120+405 2025/07/13 20.79UT TOYOKAWA-FUJI
C_peak= 0.339
t_peak= 0.000
t_relay= 0.000
t_relay= -0.004
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

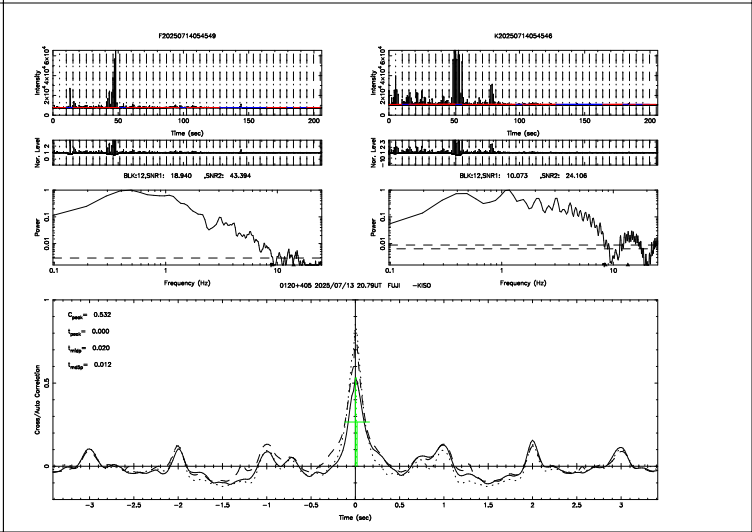

T20250714061344
K20250714061341
BLK18,SNR1: 1.3043 ,SNR2: 3.5568
BLK18,SNR1: 8.4935 ,SNR2: 14.823
0148+274 2025/07/13 21.26UT TOYOKAWA-KISO
C_peak= 0.309
t_peak= 0.000
t_relay= 0.020
t_relay= 0.018
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

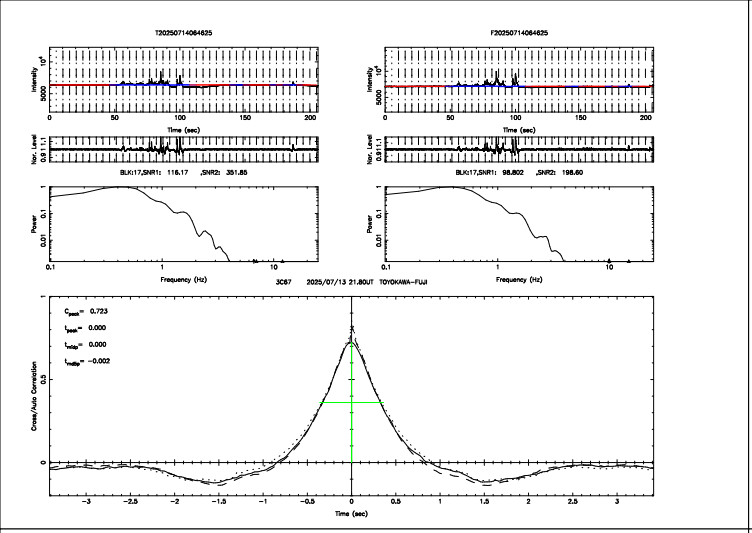

T20250714060001
K20250714055958
BLK12,SNR1: 0.49919 ,SNR2: 1.7930
BLK12,SNR1: 0.21321 ,SNR2: 1.5324
3C48 2025/07/13 21.03UT TOYOKAWA-KISO
C_peak= 0.124
t_peak= 0.000
t_relay= -0.200
t_relay= -0.196
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

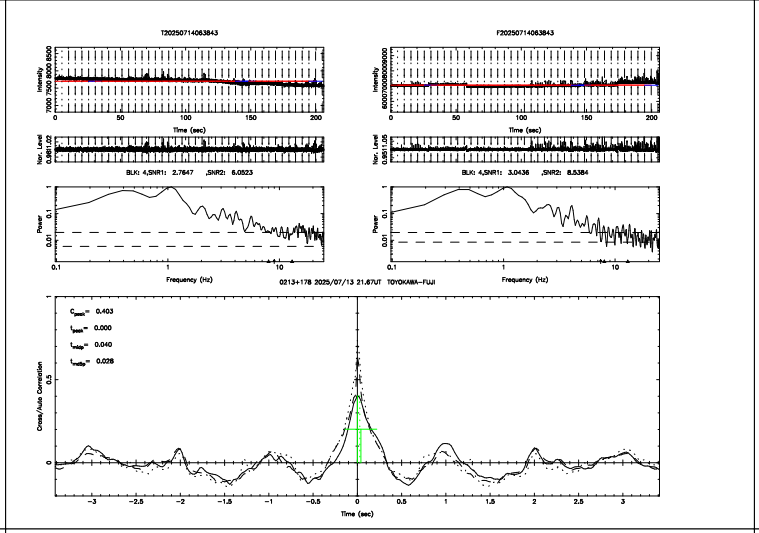

T20250714054549
K20250714054546
BLK15,SNR1: 12.880 ,SNR2: 30.273
BLK15,SNR1: 10.095 ,SNR2: 25.223
0120+405 2025/07/13 20.79UT TOYOKAWA-KISO
C_peak= 0.452
t_peak= 0.000
t_relay= 0.000
t_relay= -0.006
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

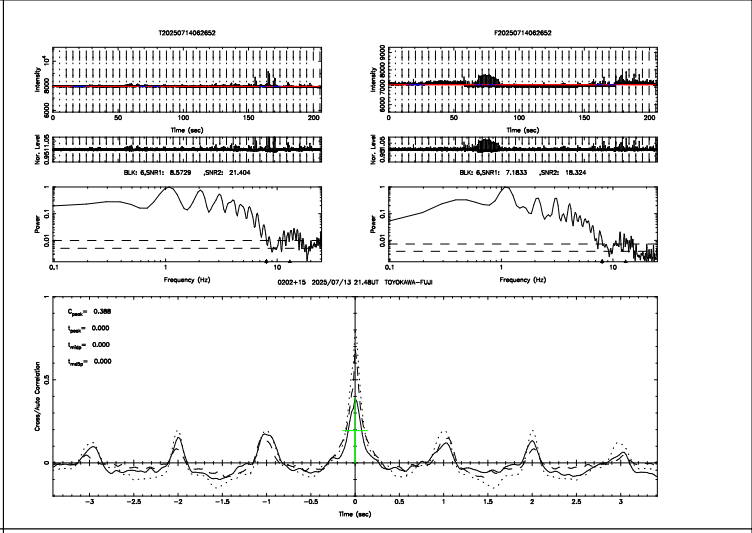

F20250714061345
K20250714061341
BLK11,SNR1: 2.5055 ,SNR2: 6.4414
BLK11,SNR1: 9.6183 ,SNR2: 16.743
0148+274 2025/07/13 21.26UT FUJI -KISO
C_peak= 0.457
t_peak= 0.000
t_relay= 0.020
t_relay= 0.018
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

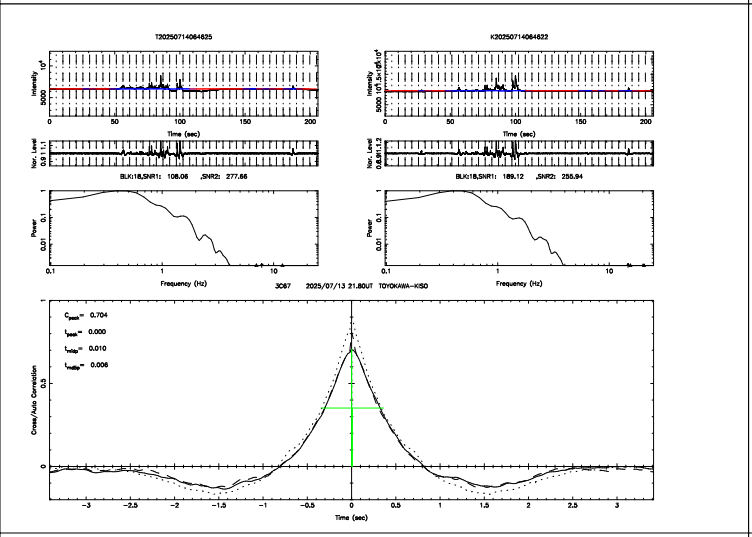

F20250714060001
K20250714055958
BLK12,SNR1: 0.64367 ,SNR2: 2.0500
BLK12,SNR1: 0.58972 ,SNR2: 1.8884
3C48 2025/07/13 21.03UT FUJI -KISO
C_peak= 0.151
t_peak= 0.000
t_relay= 0.000
t_relay= 0.000
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

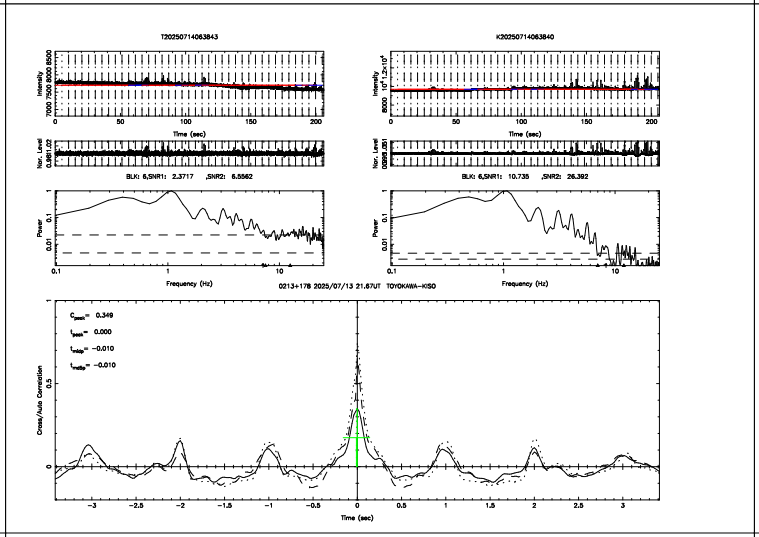

F20250714054549
K20250714054546
BLK12,SNR1: 18.940 ,SNR2: 43.394
BLK12,SNR1: 10.073 ,SNR2: 24.106
0120+405 2025/07/13 20.79UT FUJI -KISO
C_peak= 0.532
t_peak= 0.000
t_relay= 0.020
t_relay= 0.012
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

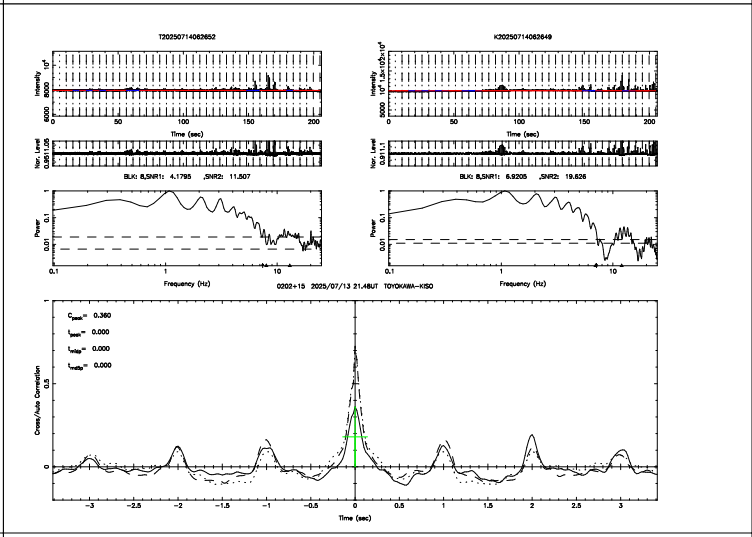

T20250714064625
F20250714064625
BLK17,SNR1: 116.17 ,SNR2: 351.85
BLK17,SNR1: 98.802 ,SNR2: 198.60
3C67 2025/07/13 21.80UT TOYOKAWA-FUJI
C_peak= 0.723
t_peak= 0.000
t_ridge= 0.000
t_trailg= -0.002

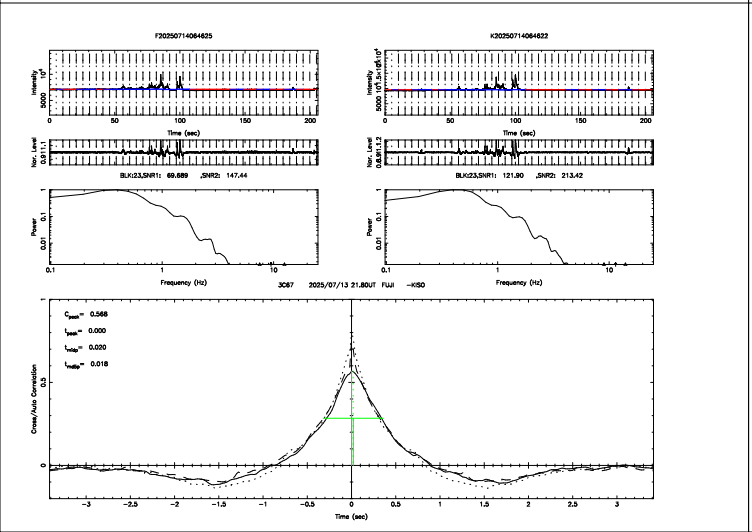

T20250714063843
F20250714063843
BLK: 4,SNR1: 2.7647 ,SNR2: 6.0523
BLK: 4,SNR1: 3.0436 ,SNR2: 8.5384
0213+178 2025/07/13 21.67UT TOYOKAWA-FUJI
C_peak= 0.403
t_peak= 0.000
t_ridge= 0.040
t_trailg= 0.028

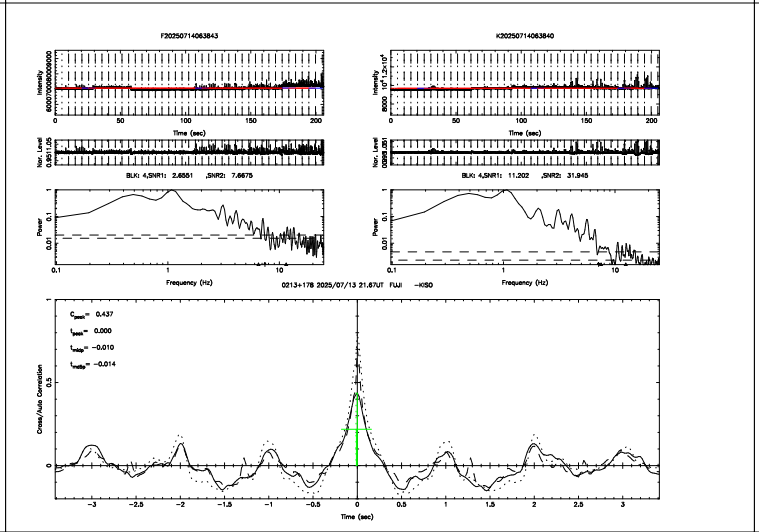

T20250714062652
F20250714062652
BLK: 6,SNR1: 8.5729 ,SNR2: 21.404
BLK: 6,SNR1: 7.1833 ,SNR2: 18.324
0202+15 2025/07/13 21.48UT TOYOKAWA-FUJI
C_peak= 0.388
t_peak= 0.000
t_ridge= 0.000
t_trailg= 0.000

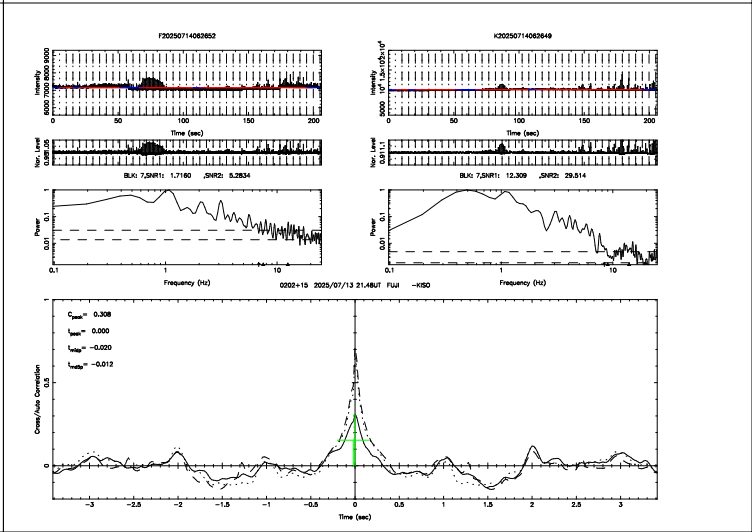

T20250714064625
K20250714064622
BLK18,SNR1: 108.06 ,SNR2: 277.66
BLK18,SNR1: 189.12 ,SNR2: 255.94
3C67 2025/07/13 21.80UT TOYOKAWA-KISO
C_peak= 0.704
t_peak= 0.000
t_ridge= 0.010
t_trailg= 0.006

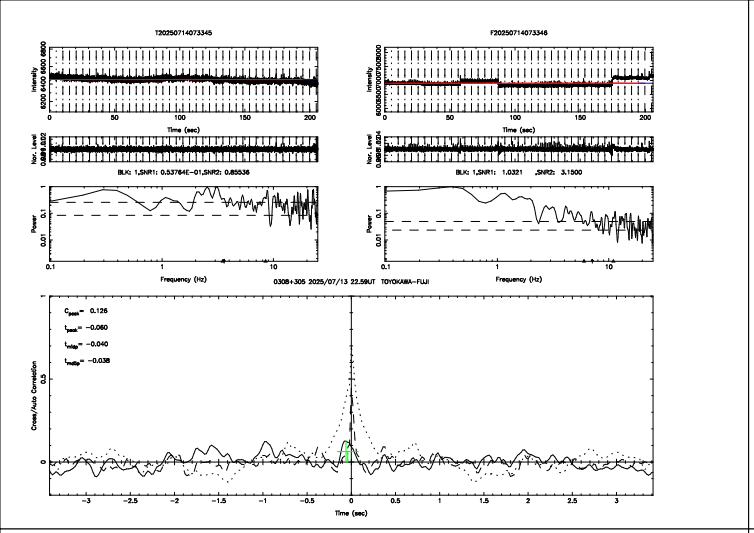

T20250714063843
K20250714063840
BLK: 6,SNR1: 2.3717 ,SNR2: 6.5562
BLK: 6,SNR1: 10.735 ,SNR2: 26.392
0213+178 2025/07/13 21.67UT TOYOKAWA-KISO
C_peak= 0.349
t_peak= 0.000
t_ridge= -0.010
t_trailg= -0.010

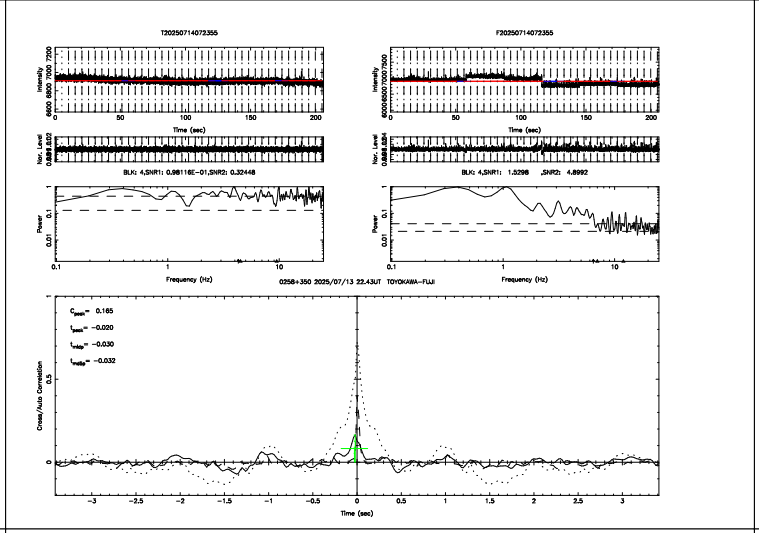

T20250714062652
K20250714062649
BLK: 8,SNR1: 4.1795 ,SNR2: 11.507
BLK: 8,SNR1: 6.9205 ,SNR2: 19.626
0202+15 2025/07/13 21.48UT TOYOKAWA-KISO
C_peak= 0.360
t_peak= 0.000
t_ridge= 0.000
t_trailg= 0.000

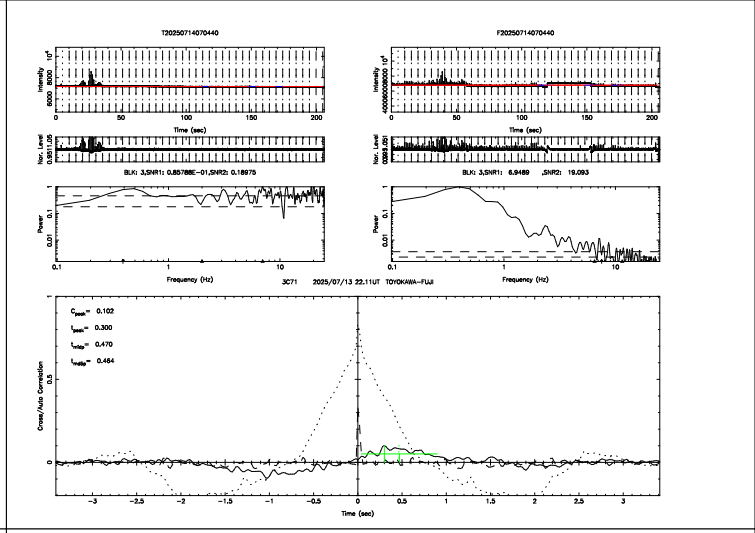

F20250714064625
K20250714064622
BLK23,SNR1: 69.589 ,SNR2: 147.44
BLK23,SNR1: 121.90 ,SNR2: 213.42
3C67 2025/07/13 21.80UT FUJI -KISO
C_peak= 0.568
t_peak= 0.000
t_ridge= 0.020
t_trailg= 0.018

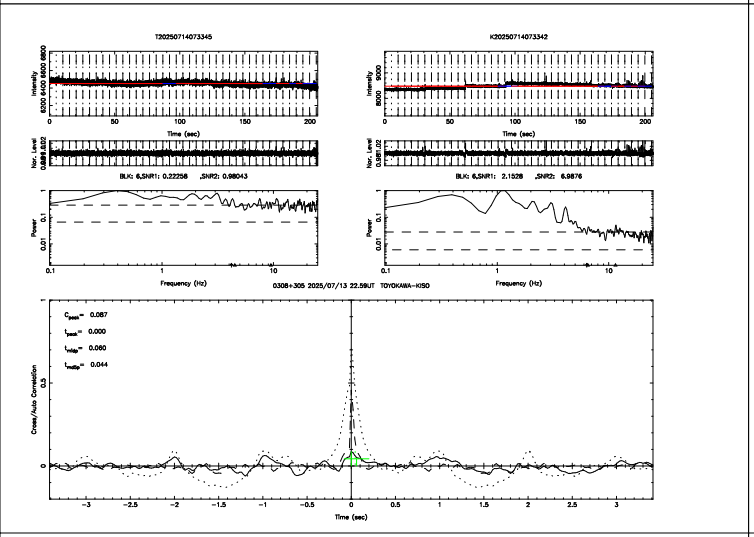

F20250714063843
K20250714063840
BLK: 4,SNR1: 2.6851 ,SNR2: 7.4675
BLK: 4,SNR1: 11.202 ,SNR2: 31.845
0213+178 2025/07/13 21.67UT FUJI -KISO
C_peak= 0.437
t_peak= 0.000
t_ridge= -0.010
t_trailg= -0.014

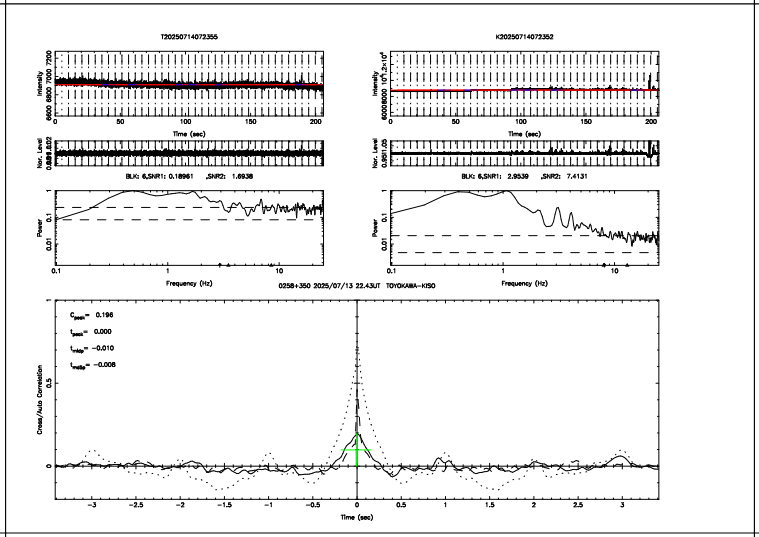

F20250714062652
K20250714062649
BLK: 7,SNR1: 1.7180 ,SNR2: 5.2834
BLK: 7,SNR1: 12.309 ,SNR2: 29.514
0202+15 2025/07/13 21.48UT FUJI -KISO
C_peak= 0.308
t_peak= 0.000
t_ridge= -0.020
t_trailg= -0.012

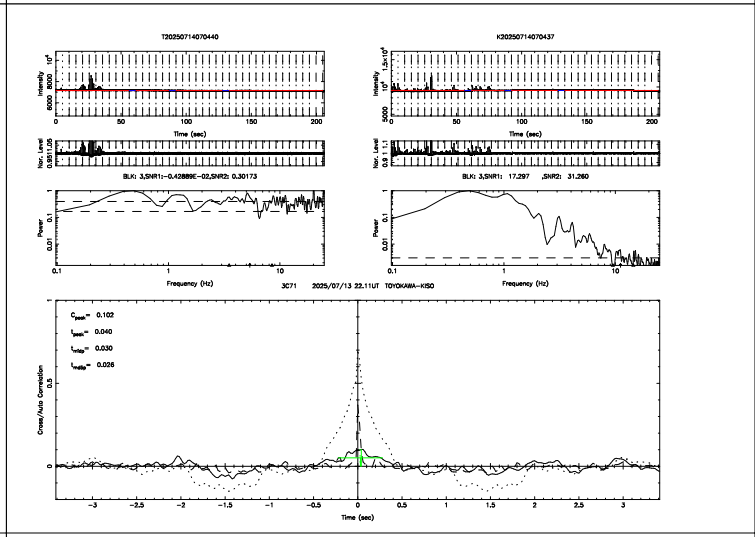

T20250714073345
F20250714073346
BLK: 1,SNR1: 0.53764E-01,SNR2: 0.85536
BLK: 1,SNR1: 1.0321 ,SNR2: 3.1500
0308+305 2025/07/13 22.59UT TOYOKAWA-FUJI
C_peak= 0.126
t_peak= -0.060
t_ridge= -0.040
t_radio= -0.038

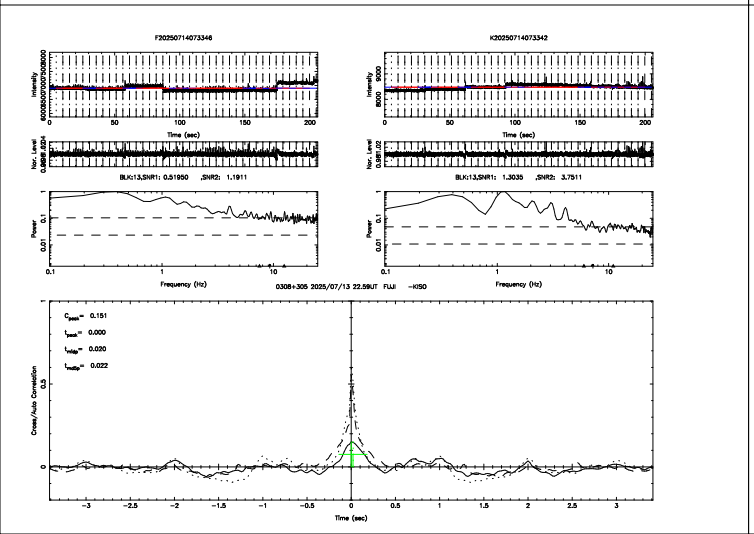

T20250714073355
F20250714073355
BLK: 4,SNR1: 0.98116E-01,SNR2: 0.32448
BLK: 4,SNR1: 1.0296 ,SNR2: 4.8992
0258+350 2025/07/13 22.43UT TOYOKAWA-FUJI
C_peak= 0.185
t_peak= -0.020
t_ridge= -0.030
t_radio= -0.032

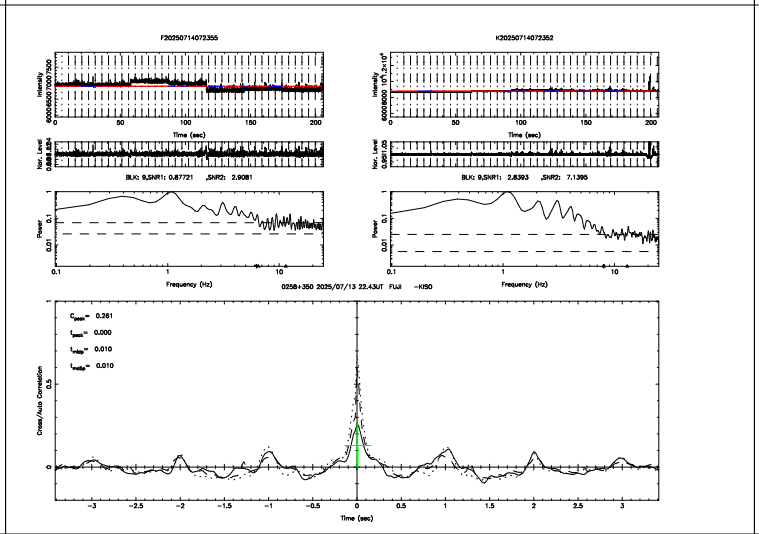

T20250714070440
F20250714070440
BLK: 3,SNR1: 0.85788E-01,SNR2: 0.18975
BLK: 3,SNR1: 6.9489 ,SNR2: 19.093
3C71 2025/07/13 22.11UT TOYOKAWA-FUJI
C_peak= 0.102
t_peak= 0.300
t_ridge= 0.470
t_radio= 0.464

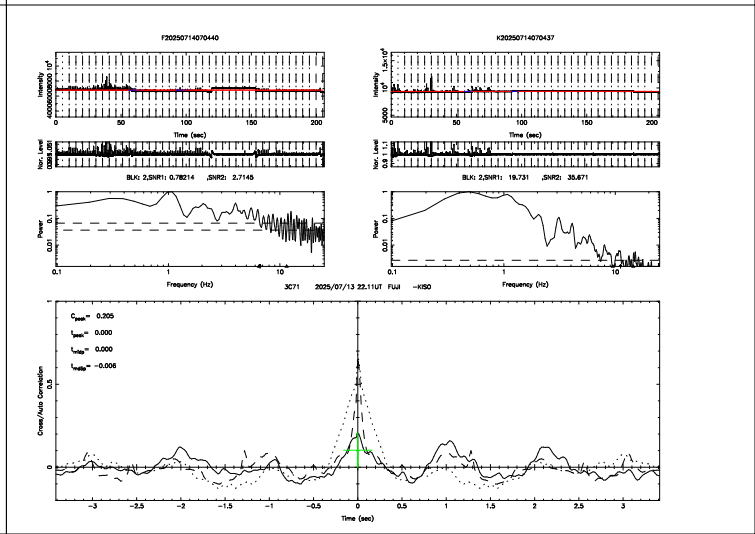

T20250714073345
K20250714073342
BLK: 6,SNR1: 0.22258 ,SNR2: 0.98043
BLK: 6,SNR1: 2.1528 ,SNR2: 6.9876
0308+305 2025/07/13 22.59UT TOYOKAWA-KISO
C_peak= 0.087
t_peak= 0.000
t_ridge= 0.060
t_radio= 0.044

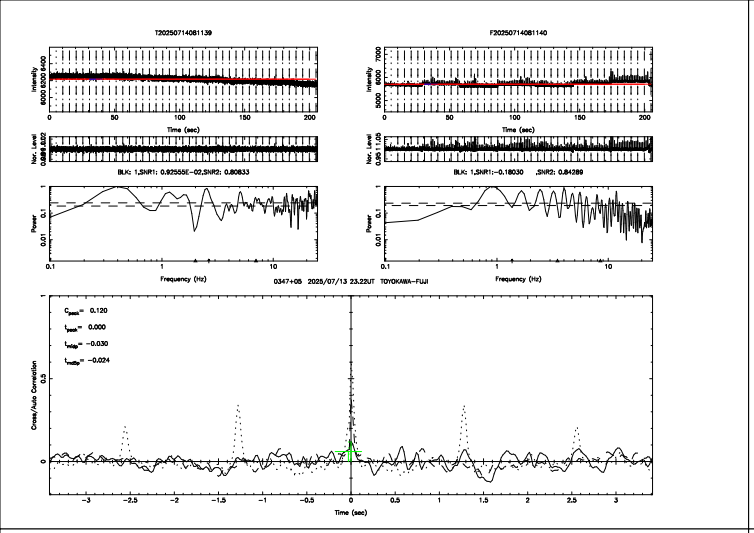

T20250714073355
K20250714073352
BLK: 6,SNR1: 0.18961 ,SNR2: 1.6938
BLK: 6,SNR1: 2.9539 ,SNR2: 7.4131
0258+350 2025/07/13 22.43UT TOYOKAWA-KISO
C_peak= 0.196
t_peak= 0.000
t_ridge= -0.010
t_radio= -0.008

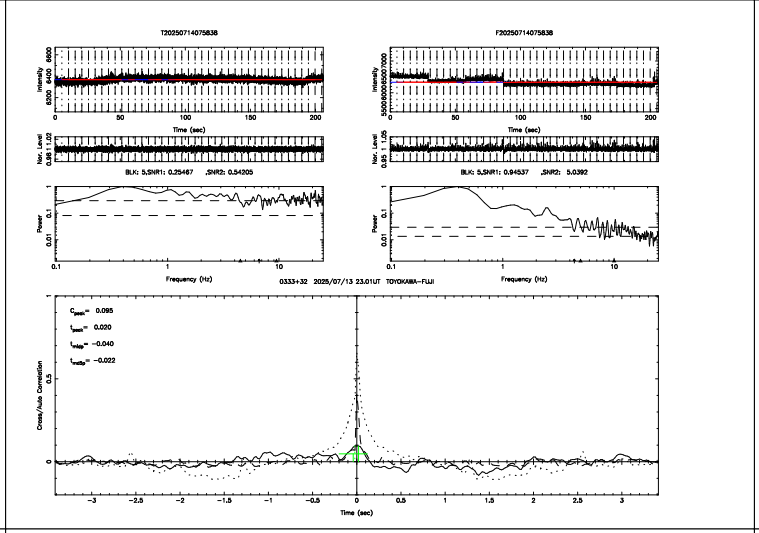

T20250714070440
K20250714070437
BLK: 3,SNR1:-0.42889E-02,SNR2: 0.30173
BLK: 3,SNR1: 17.297 ,SNR2: 31.260
3C71 2025/07/13 22.11UT TOYOKAWA-KISO
C_peak= 0.102
t_peak= 0.040
t_ridge= 0.030
t_radio= 0.026

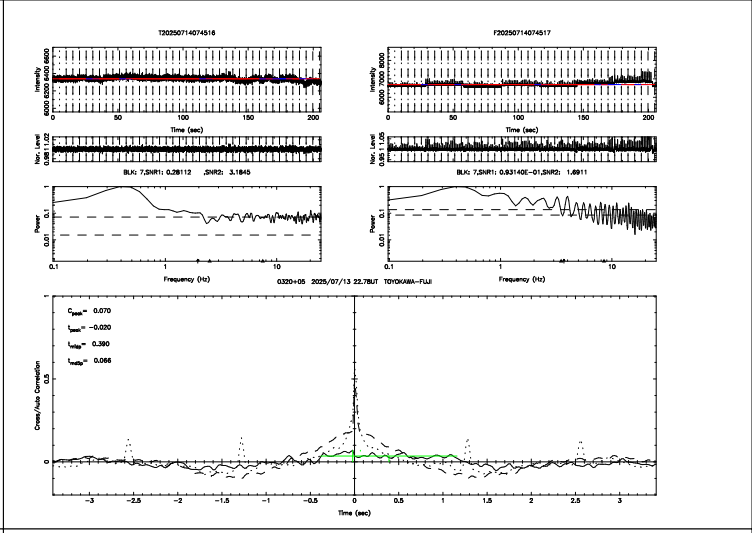

F20250714073346
K20250714073342
BLK13,SNR1: 0.51950 ,SNR2: 1.1911
BLK13,SNR1: 1.3035 ,SNR2: 3.7511
0308+305 2025/07/13 22.59UT FUJI -KISO
C_peak= 0.151
t_peak= 0.000
t_ridge= 0.020
t_radio= 0.022

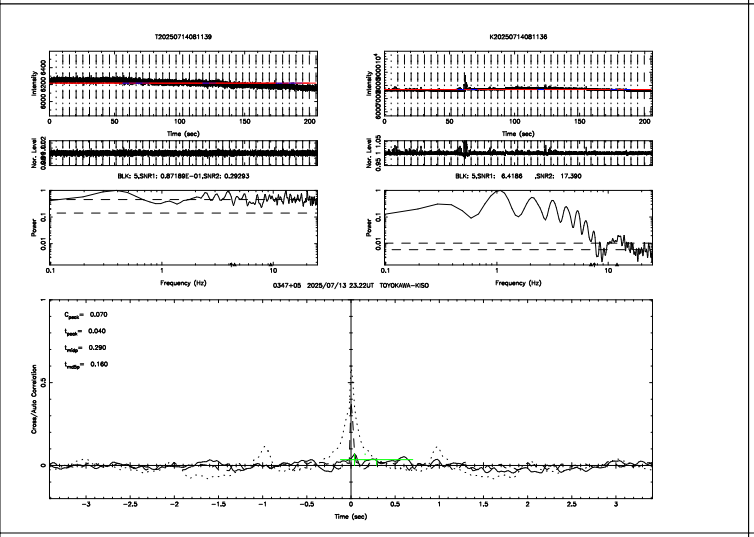

F20250714073355
K20250714073352
BLK: 9,SNR1: 0.87721 ,SNR2: 2.9081
BLK: 9,SNR1: 2.8393 ,SNR2: 7.1395
0258+350 2025/07/13 22.43UT FUJI -KISO
C_peak= 0.261
t_peak= 0.000
t_ridge= 0.010
t_radio= 0.010

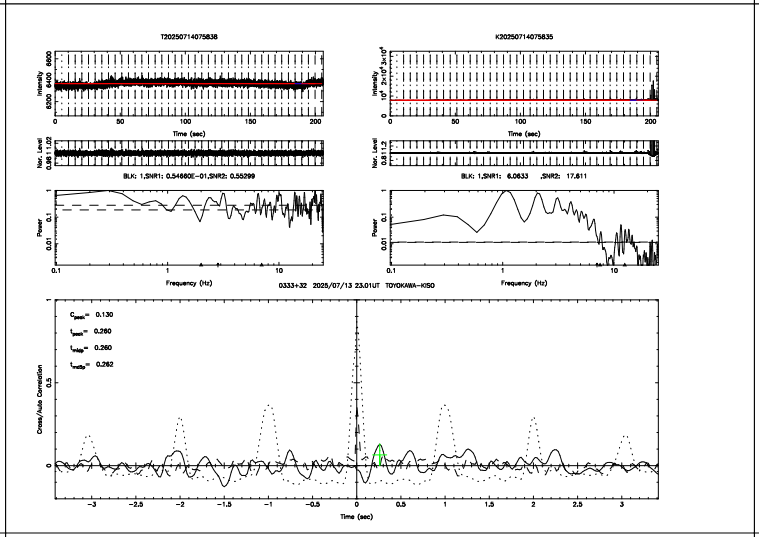

F20250714070440
K20250714070437
BLK: 2,SNR1: 0.78214 ,SNR2: 2.7145
BLK: 2,SNR1: 19.731 ,SNR2: 35.671
3C71 2025/07/13 22.11UT FUJI -KISO
C_peak= 0.305
t_peak= 0.000
t_ridge= 0.000
t_radio= -0.006

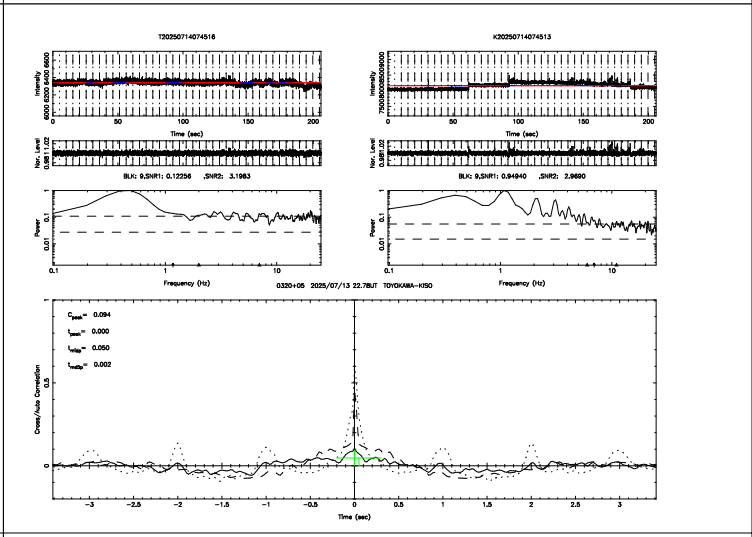

T20250714081139
F20250714081140
BLK: 1,SNR1: 0.92555E-02,SNR2: 0.80833
BLK: 1,SNR1:-0.18030 ,SNR2: 0.84289
0347+05 2025/07/13 23.22UT TOYOKAWA-FUJI
C_peak= 0.120
t_peak= 0.000
t_edge= -0.030
t_cntr= -0.024

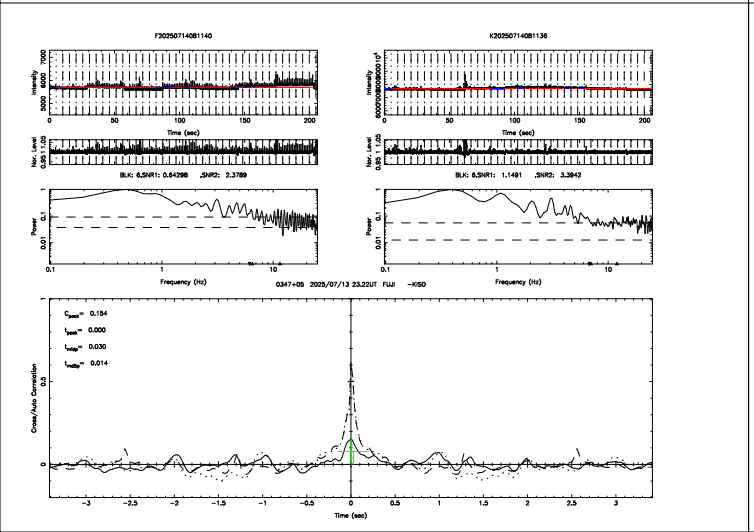

T20250714075838
F20250714075838
BLK: 5,SNR1: 0.25467 ,SNR2: 0.54205
BLK: 5,SNR1: 0.94537 ,SNR2: 5.0392
0333+32 2025/07/13 23.01UT TOYOKAWA-FUJI
C_peak= 0.095
t_peak= 0.020
t_edge= -0.040
t_cntr= -0.022

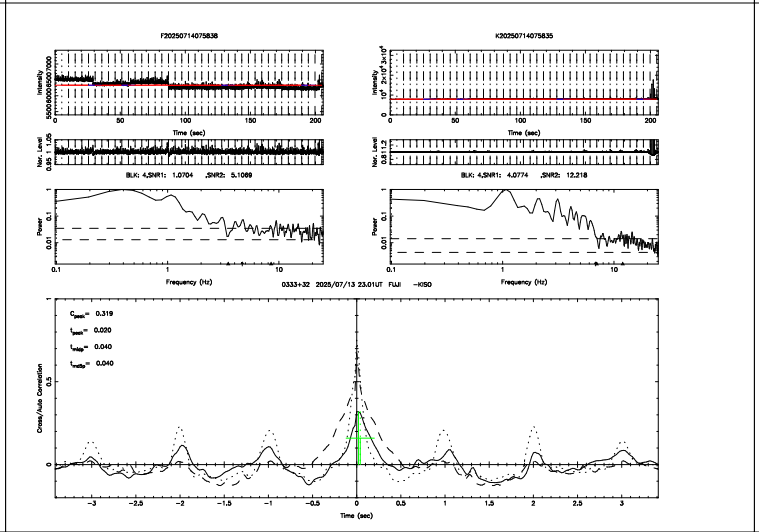

T20250714074516
F20250714074517
BLK: 7,SNR1: 0.28112 ,SNR2: 3.1845
BLK: 7,SNR1: 0.93140E-01,SNR2: 1.6911
0320+05 2025/07/13 22.78UT TOYOKAWA-FUJI
C_peak= 0.070
t_peak= -0.020
t_edge= 0.390
t_cntr= 0.066

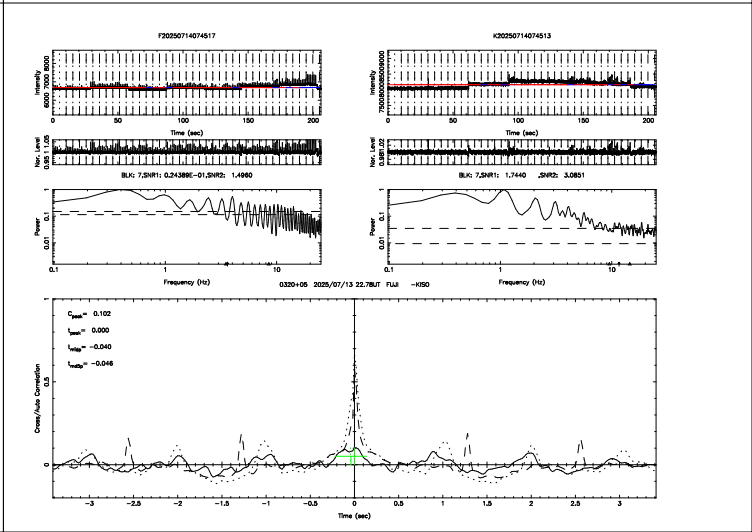

T20250714081139
K20250714081136
BLK: 5,SNR1: 0.87188E-01,SNR2: 0.29293
BLK: 5,SNR1: 6.4186 ,SNR2: 17.390
0347+05 2025/07/13 23.22UT TOYOKAWA-KISO
C_peak= 0.070
t_peak= 0.040
t_edge= 0.290
t_cntr= 0.160

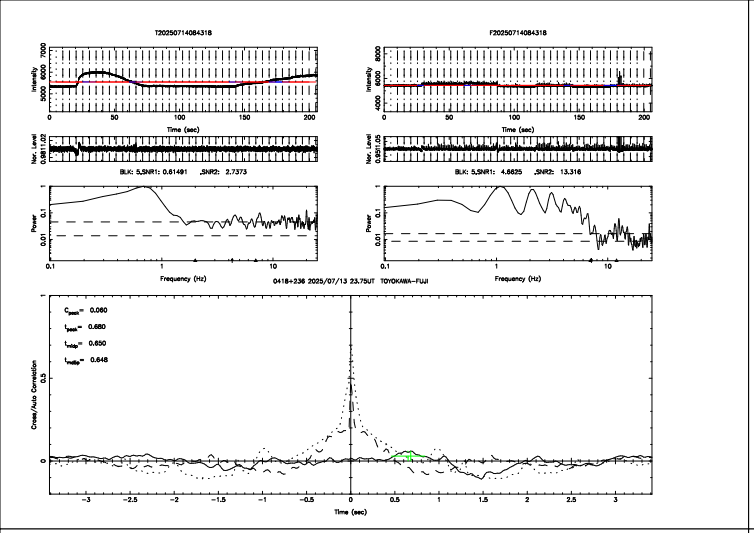

T20250714075838
K20250714075835
BLK: 1,SNR1: 0.54660E-01,SNR2: 0.55299
BLK: 1,SNR1: 6.0633 ,SNR2: 17.611
0333+32 2025/07/13 23.01UT TOYOKAWA-KISO
C_peak= 0.130
t_peak= 0.260
t_edge= 0.260
t_cntr= 0.262

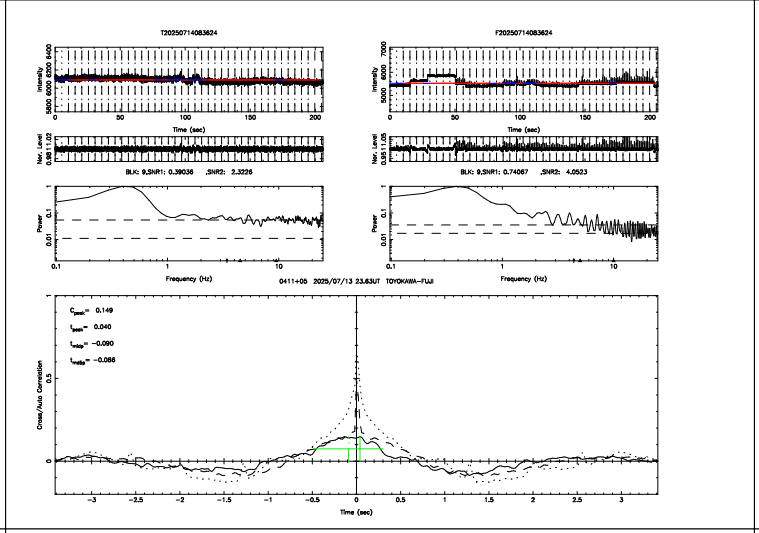

T20250714074516
K20250714074513
BLK: 9,SNR1: 0.12256 ,SNR2: 3.1983
BLK: 9,SNR1: 0.94940 ,SNR2: 2.9690
0320+05 2025/07/13 22.78UT TOYOKAWA-KISO
C_peak= 0.094
t_peak= 0.000
t_edge= 0.050
t_cntr= 0.002

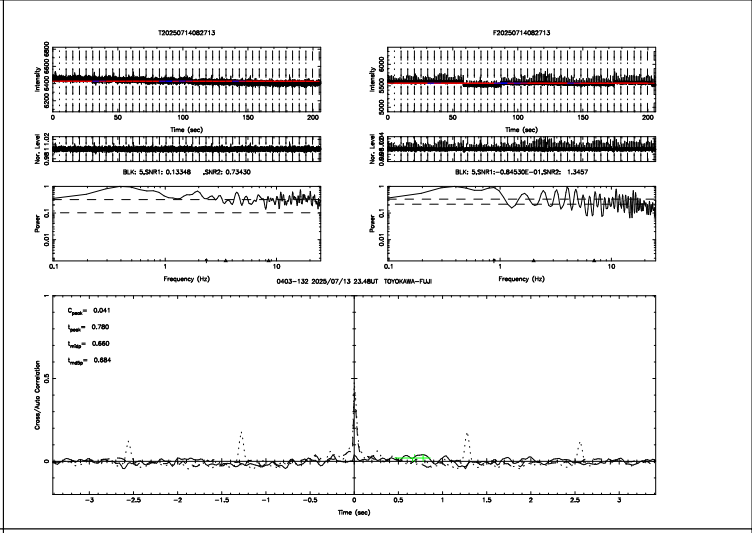

F20250714081140
K20250714081136
BLK: 6,SNR1: 0.64298 ,SNR2: 2.3789
BLK: 6,SNR1: 1.1491 ,SNR2: 3.3942
0347+05 2025/07/13 23.22UT FUJI -KISO
C_peak= 0.154
t_peak= 0.000
t_edge= 0.030
t_cntr= 0.014

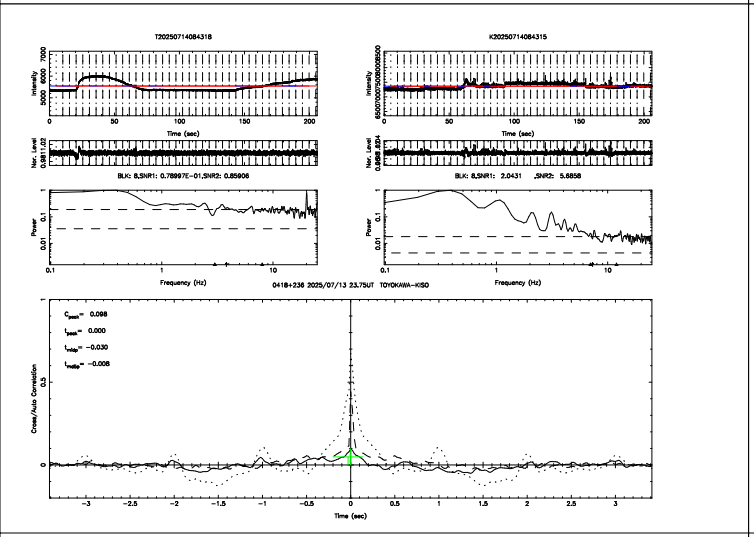

F20250714075838
K20250714075835
BLK: 4,SNR1: 1.0704 ,SNR2: 5.1089
BLK: 4,SNR1: 4.0774 ,SNR2: 12.218
0333+32 2025/07/13 23.01UT FUJI -KISO
C_peak= 0.319
t_peak= 0.020
t_edge= 0.040
t_cntr= 0.040

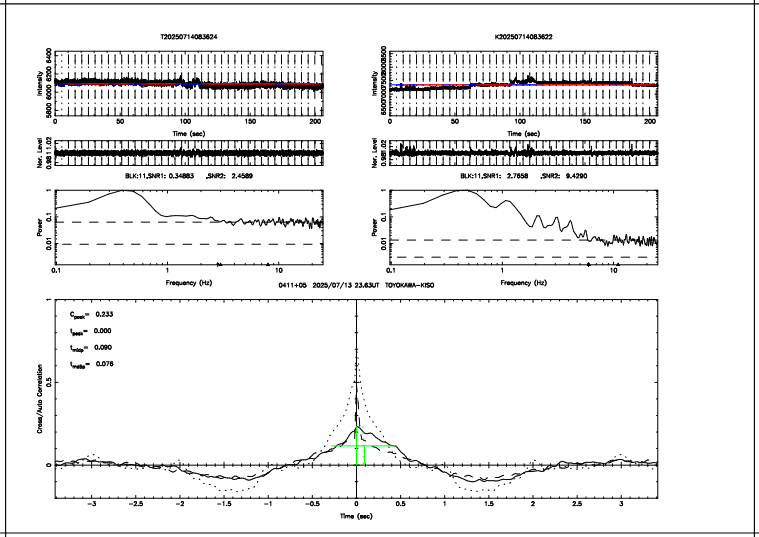

F20250714074517
K20250714074513
BLK: 7,SNR1: 0.24389E-01,SNR2: 1.4960
BLK: 7,SNR1: 1.7440 ,SNR2: 3.0851
0320+05 2025/07/13 22.78UT FUJI -KISO
C_peak= 0.102
t_peak= 0.000
t_edge= -0.040
t_cntr= -0.046

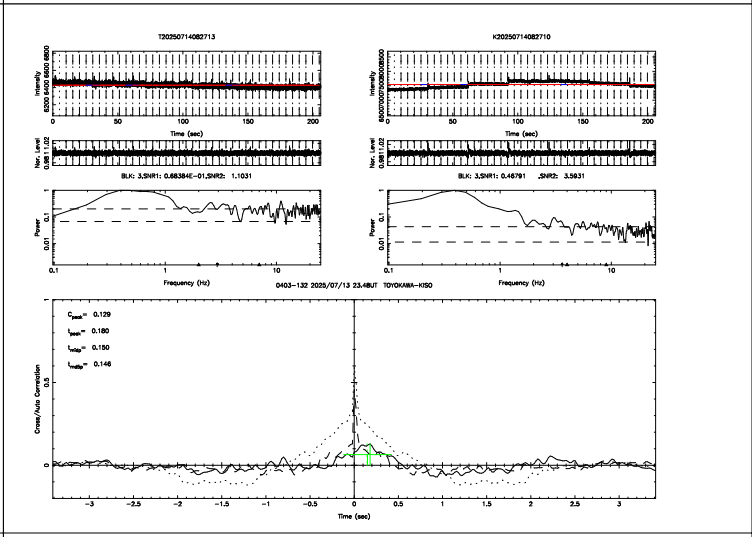

T20250714084318
F20250714084318
BLK: 5,SNR1: 0.61491 ,SNR2: 2.7373
BLK: 5,SNR1: 4.6625 ,SNR2: 13.316
0418+236 2025/07/13 23.75UT TOYOKAWA-FUJI
C_peak= 0.060
t_peak= 0.680
t_rise= 0.650
t_fall= 0.648

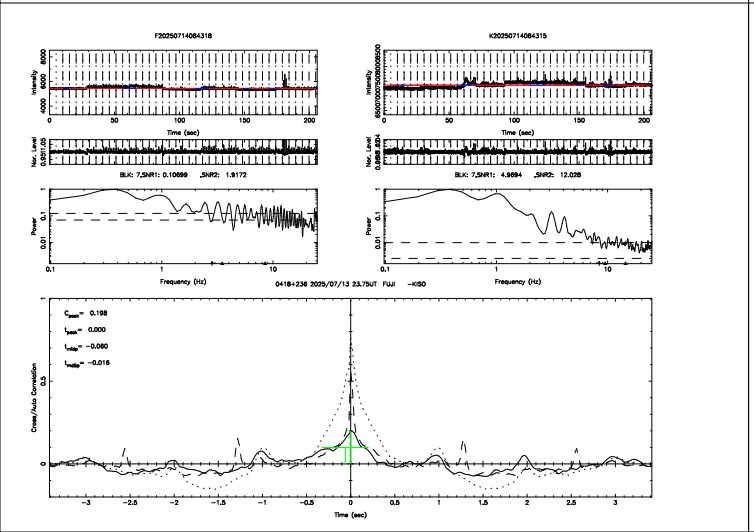

T20250714083624
F20250714083624
BLK: 9,SNR1: 0.39036 ,SNR2: 2.3226
BLK: 9,SNR1: 0.74067 ,SNR2: 4.0523
0411+05 2025/07/13 23.63UT TOYOKAWA-FUJI
C_peak= 0.149
t_peak= 0.040
t_rise= -0.090
t_fall= -0.086

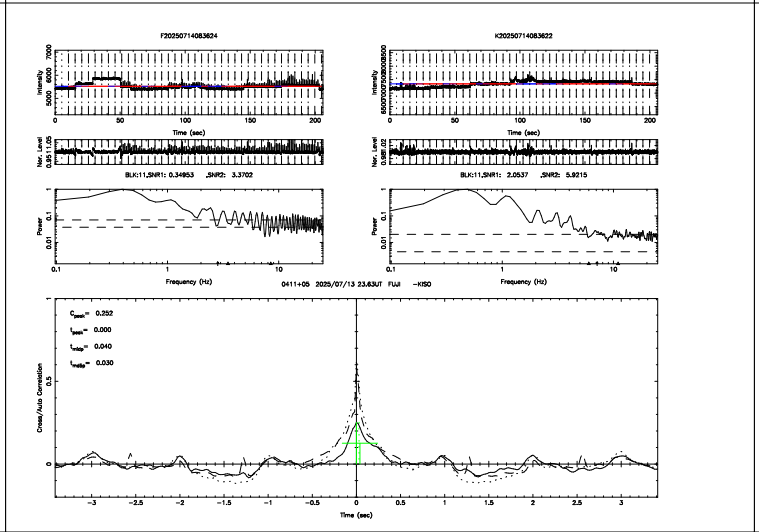

T20250714082713
F20250714082713
BLK: 5,SNR1: 0.13348 ,SNR2: 0.73430
BLK: 5,SNR1: -0.64530E-01,SNR2: 1.3457
0403-132 2025/07/13 23.48UT TOYOKAWA-FUJI
C_peak= 0.041
t_peak= 0.780
t_rise= 0.660
t_fall= 0.684

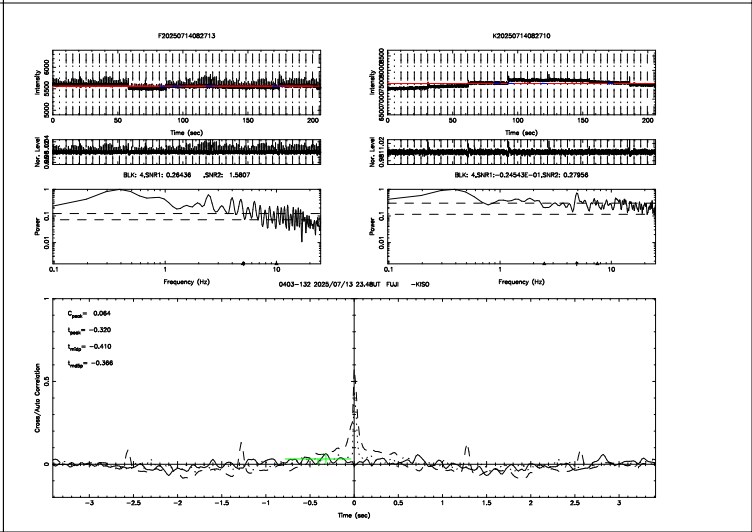

T20250714084318
K20250714084315
BLK: 5,SNR1: 0.78997E-01,SNR2: 0.85906
BLK: 8,SNR1: 2.0431 ,SNR2: 5.6858
0418+236 2025/07/13 23.75UT TOYOKAWA-KISO
C_peak= 0.098
t_peak= 0.000
t_rise= -0.030
t_fall= -0.008

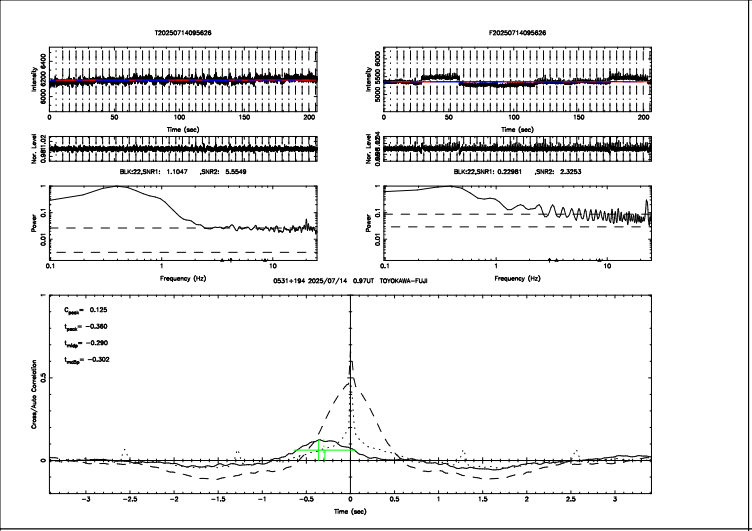

T20250714083624
K20250714083622
BLK:11,SNR1: 0.34883 ,SNR2: 2.4589
BLK:11,SNR1: 2.7658 ,SNR2: 9.4290
0411+05 2025/07/13 23.63UT TOYOKAWA-KISO
C_peak= 0.233
t_peak= 0.000
t_rise= 0.090
t_fall= 0.076

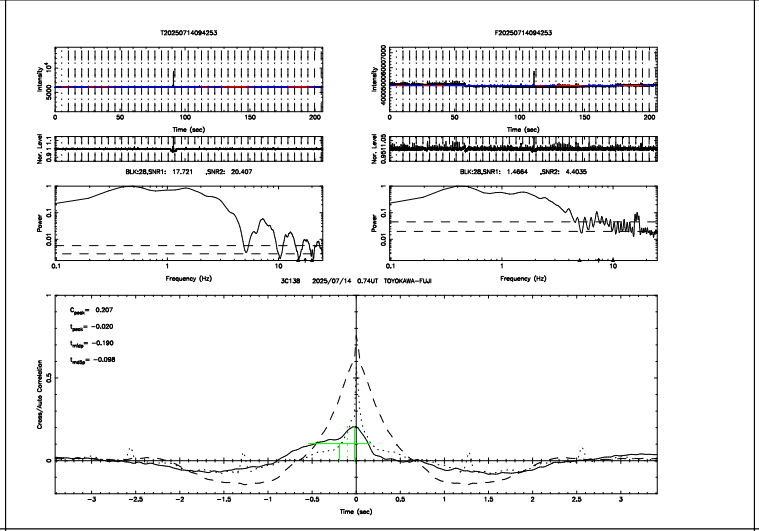

T20250714082713
K20250714082710
BLK: 3,SNR1: 0.68384E-01,SNR2: 1.1031
BLK: 3,SNR1: 0.46791 ,SNR2: 3.5931
0403-132 2025/07/13 23.48UT TOYOKAWA-KISO
C_peak= 0.129
t_peak= 0.180
t_rise= 0.150
t_fall= 0.146

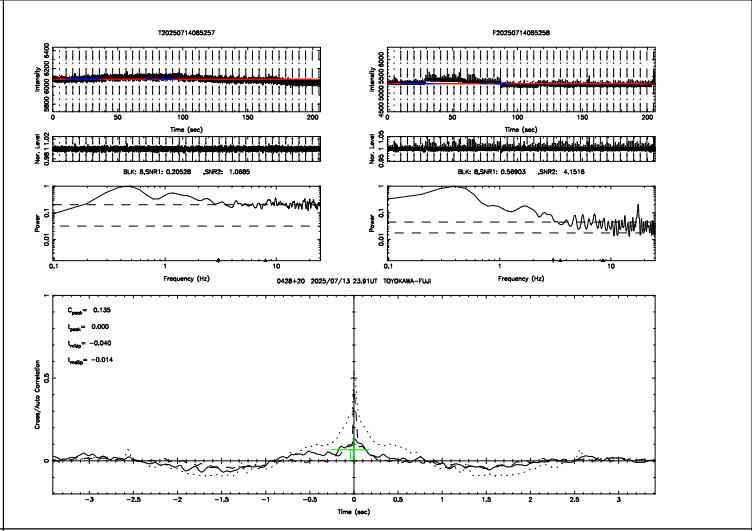

F20250714084318
K20250714084315
BLK: 7,SNR1: 0.10699 ,SNR2: 1.9172
BLK: 7,SNR1: 4.9694 ,SNR2: 12.028
0418+236 2025/07/13 23.75UT FUJI -KISO
C_peak= 0.198
t_peak= 0.000
t_rise= -0.060
t_fall= -0.016

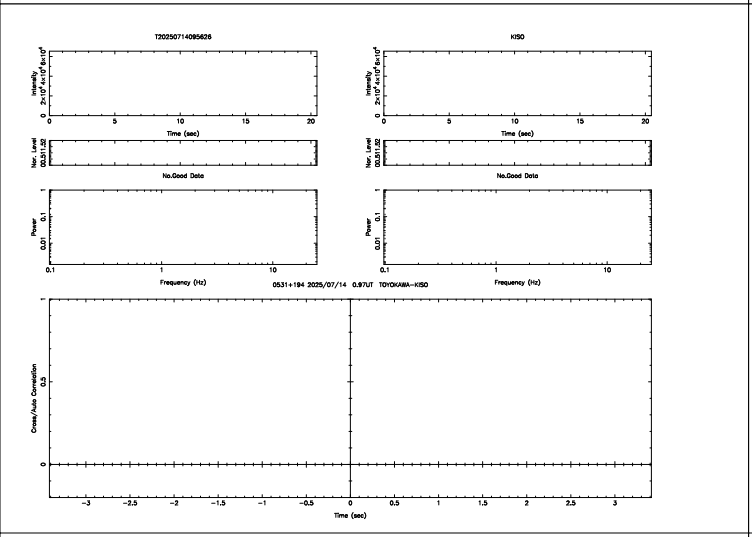

F20250714083624
K20250714083622
BLK:11,SNR1: 0.34953 ,SNR2: 3.3702
BLK:11,SNR1: 2.0537 ,SNR2: 5.9215
0411+05 2025/07/13 23.63UT FUJI -KISO
C_peak= 0.252
t_peak= 0.000
t_rise= 0.040
t_fall= 0.030

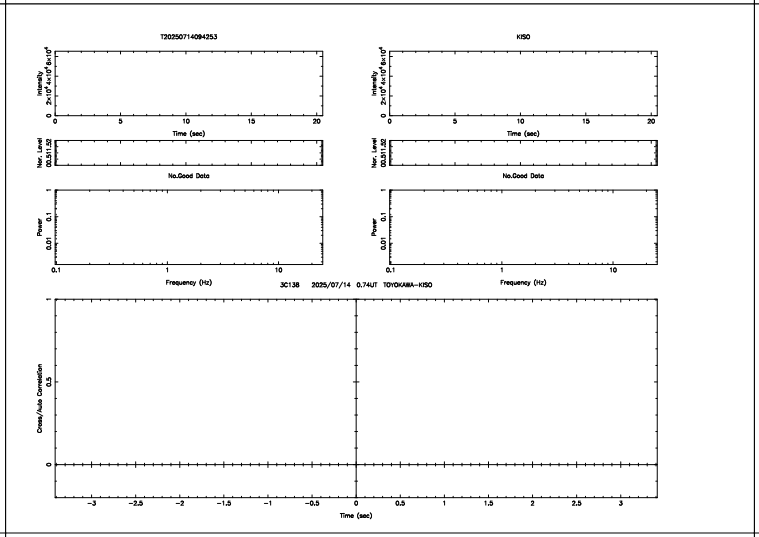

F20250714082713
K20250714082710
BLK: 4,SNR1: 0.26436 ,SNR2: 1.5807
BLK: 4,SNR1: -0.24543E-01,SNR2: 0.27956
0403-132 2025/07/13 23.48UT FUJI -KISO
C_peak= 0.064
t_peak= -0.320
t_rise= -0.410
t_fall= -0.366

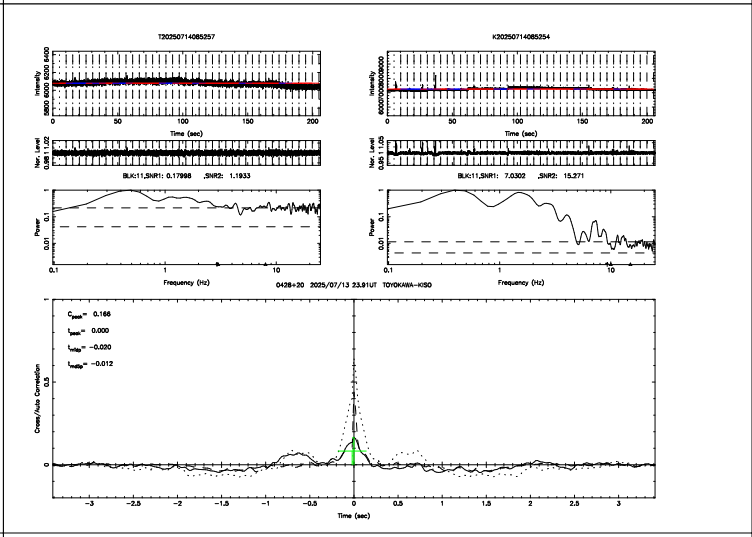

T20250714095626
F20250714095626
BLK:22,SNR1: 1.1047 ,SNR2: 5.5549
BLK:22,SNR1: 0.22981 ,SNR2: 2.3253
0531+194 2025/07/14 0.97UT TOYOKAWA-FUJI
Cpeak= 0.125
tpeak= −0.360
tmidp= −0.290
tmedp= −0.302
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

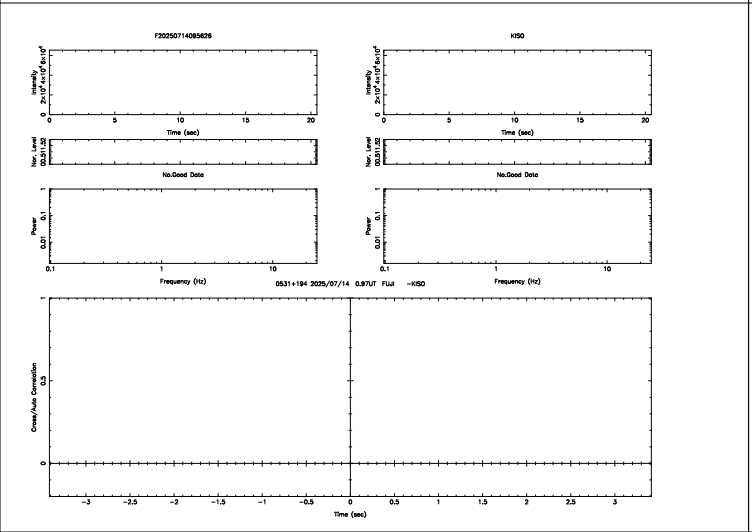

T20250714094253
F20250714094253
BLK:28,SNR1: 17.721 ,SNR2: 20.407
BLK:28,SNR1: 1.4664 ,SNR2: 4.4035
3C138 2025/07/14 0.74UT TOYOKAWA-FUJI
Cpeak= 0.207
tpeak= −0.020
tmidp= −0.190
tmedp= −0.098
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

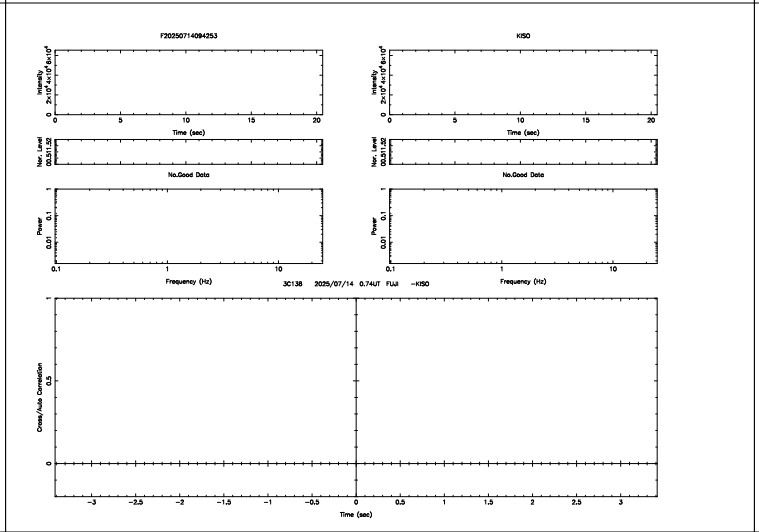

T20250714085257
F20250714085258
BLK: 8,SNR1: 0.20528 ,SNR2: 1.0685
BLK: 8,SNR1: 0.56903 ,SNR2: 4.1516
0428+20 2025/07/13 23.91UT TOYOKAWA-FUJI
Cpeak= 0.135
tpeak= 0.000
tmidp= −0.040
tmedp= −0.014
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

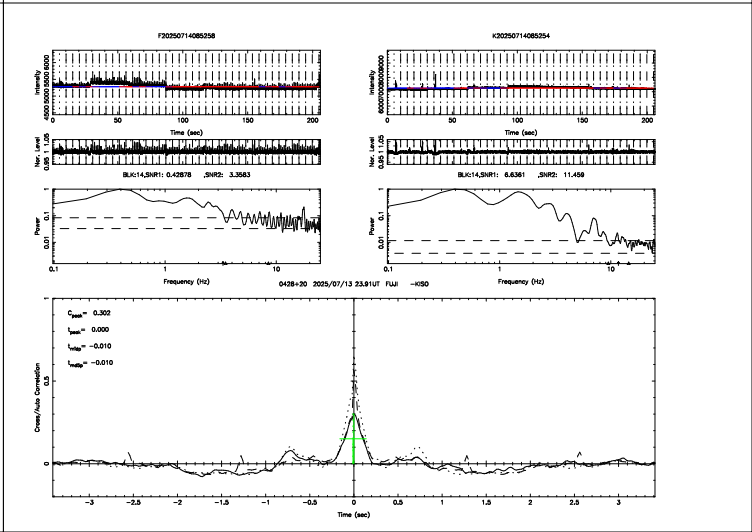

T20250714095626
KISO
No.Good Data
0531+194 2025/07/14 0.97UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

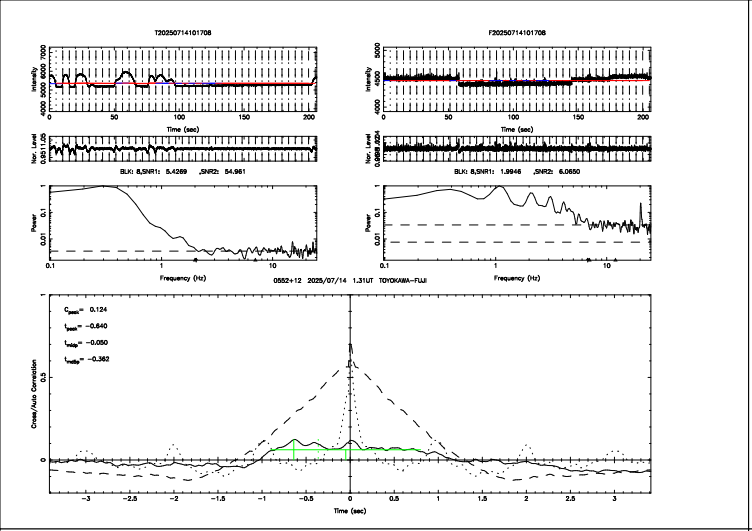

T20250714094253
KISO
No.Good Data
3C138 2025/07/14 0.74UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

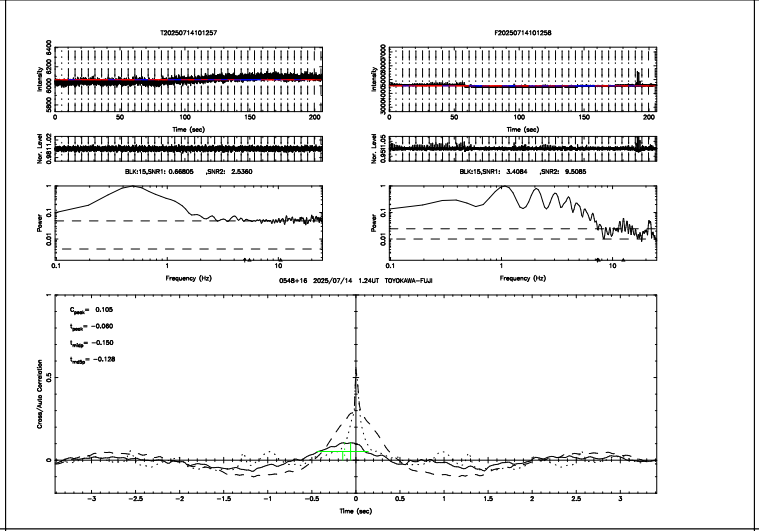

T20250714085257
K20250714085254
BLK:11,SNR1: 0.17898 ,SNR2: 1.1933
BLK:11,SNR1: 7.0302 ,SNR2: 15.271
0428+20 2025/07/13 23.91UT TOYOKAWA-KISO
Cpeak= 0.166
tpeak= 0.000
tmidp= −0.020
tmedp= −0.012
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

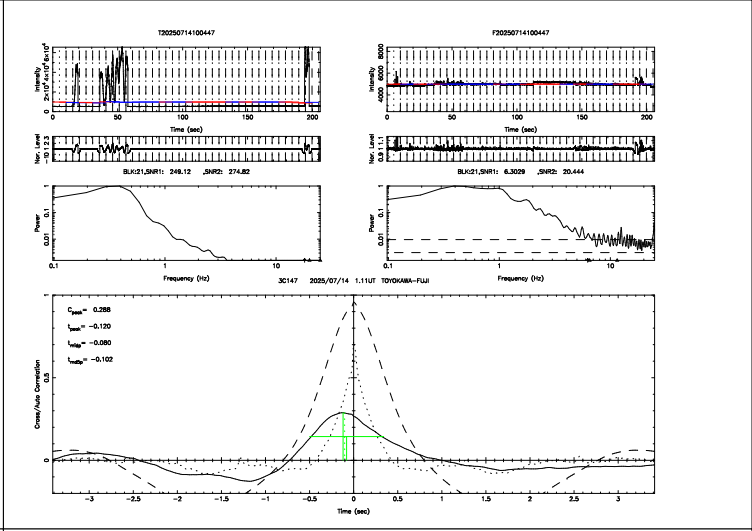

F20250714095626
KISO
No.Good Data
0531+194 2025/07/14 0.97UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

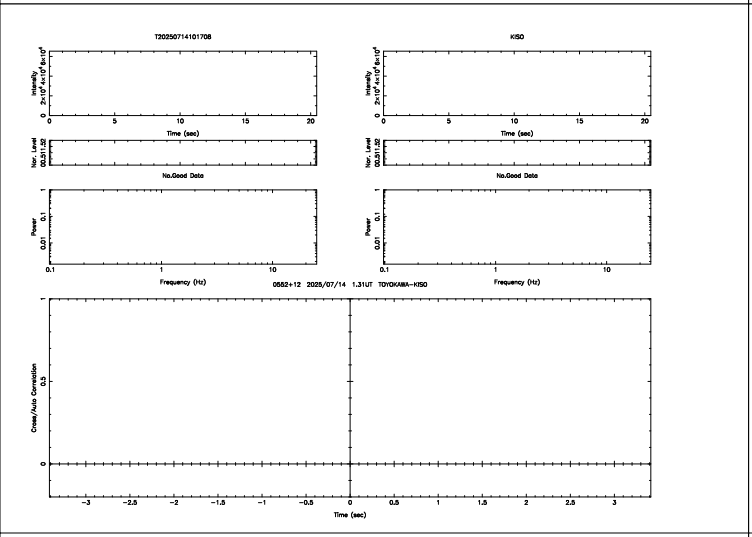

F20250714094253
KISO
No.Good Data
3C138 2025/07/14 0.74UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

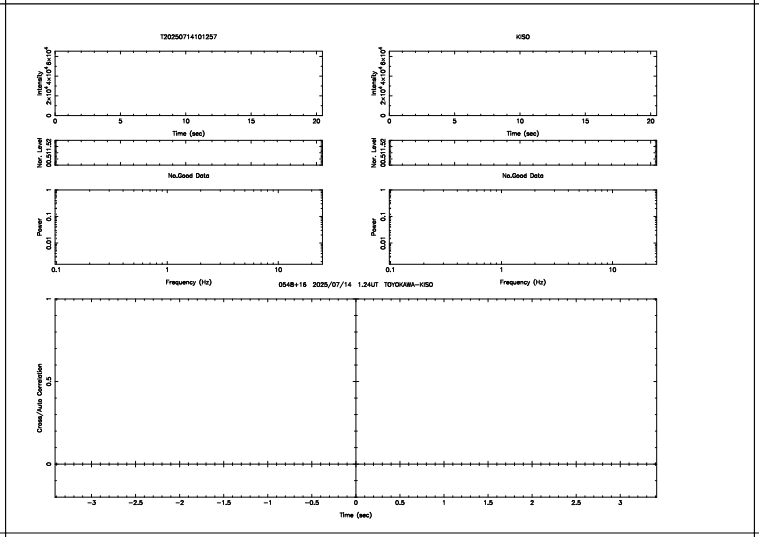

F20250714085258
K20250714085254
BLK:14,SNR1: 0.42878 ,SNR2: 3.3583
BLK:14,SNR1: 6.6361 ,SNR2: 11.459
0428+20 2025/07/13 23.91UT FUJI -KISO
Cpeak= 0.302
tpeak= 0.000
tmidp= −0.010
tmedp= −0.010
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

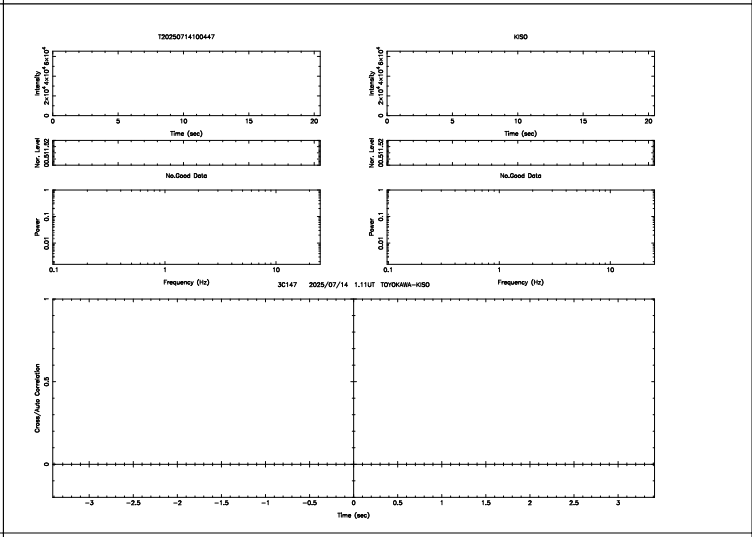

T20250714101708
F20250714101708
BLK: 8,SNR1: 5.4269 ,SNR2: 54.961
BLK: 8,SNR1: 1.9946 ,SNR2: 6.0850
0552+12 2025/07/14 1.31UT TOYOKAWA-FUJI
C_peak= 0.124
t_peak= −0.040
t_edge= −0.050
t_edge= −0.362
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

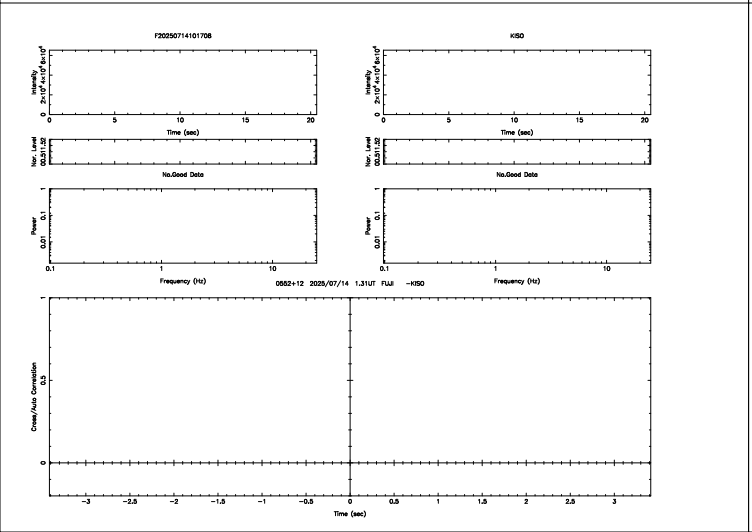

T20250714101257
F20250714101258
BLK:15,SNR1: 0.66805 ,SNR2: 2.5360
BLK:15,SNR1: 3.4084 ,SNR2: 9.5085
0548+16 2025/07/14 1.24UT TOYOKAWA-FUJI
C_peak= 0.105
t_peak= −0.060
t_edge= −0.150
t_edge= −0.128
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

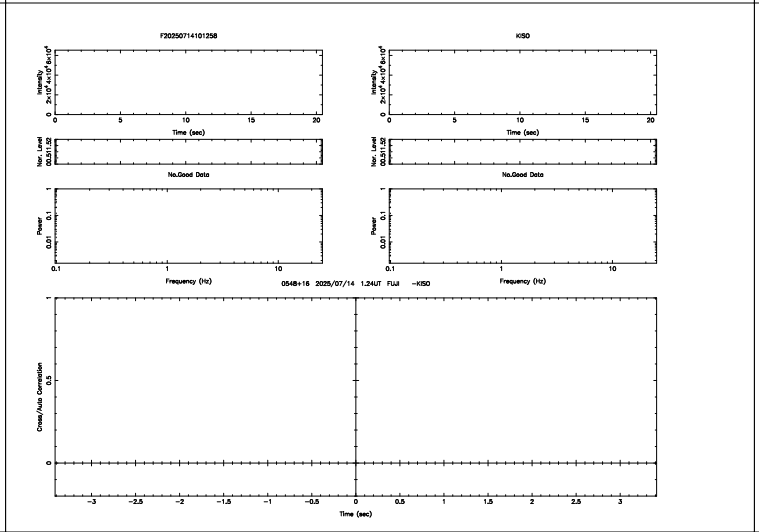

T20250714100447
F20250714100447
BLK:21,SNR1: 249.12 ,SNR2: 274.82
BLK:21,SNR1: 6.3029 ,SNR2: 20.444
3C147 2025/07/14 1.11UT TOYOKAWA-FUJI
C_peak= 0.288
t_peak= −0.120
t_edge= −0.080
t_edge= −0.102
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

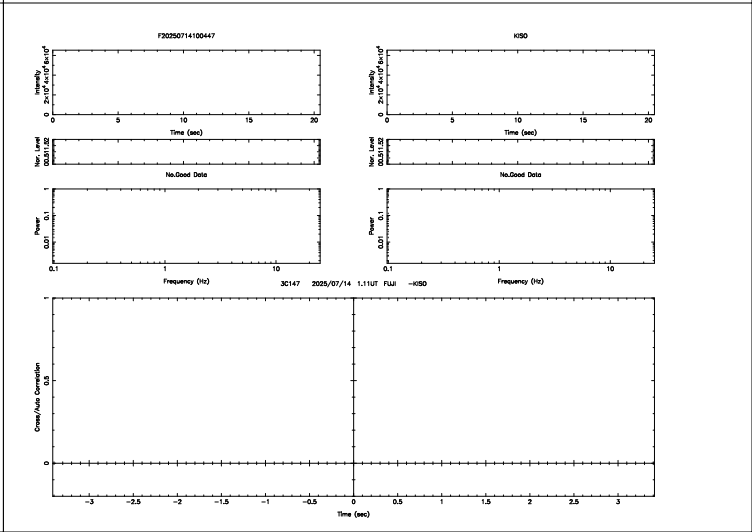

T20250714101708
KISO
No.Good Data
0552+12 2025/07/14 1.31UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

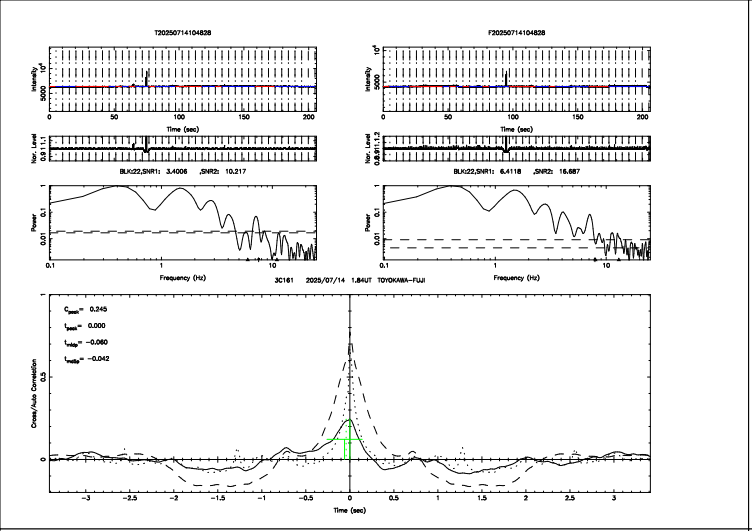

T20250714101257
KISO
No.Good Data
0548+16 2025/07/14 1.24UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

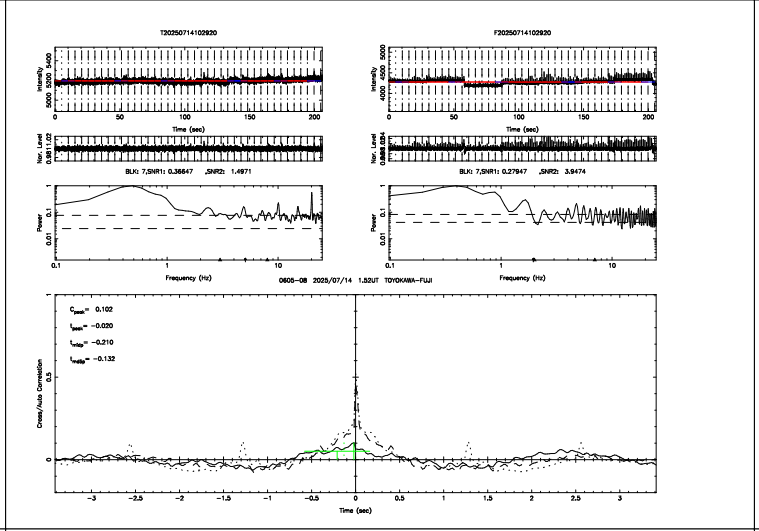

T20250714100447
KISO
No.Good Data
3C147 2025/07/14 1.11UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

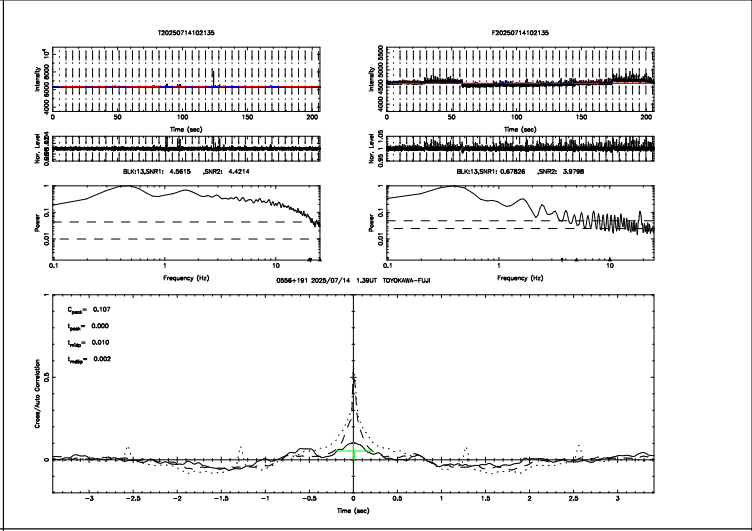

F20250714101708
KISO
No.Good Data
0552+12 2025/07/14 1.31UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

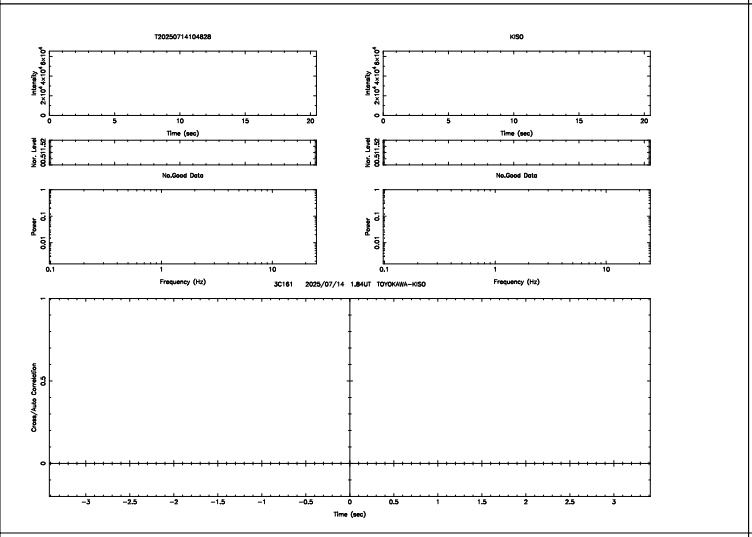

F20250714101258
KISO
No.Good Data
0548+16 2025/07/14 1.24UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

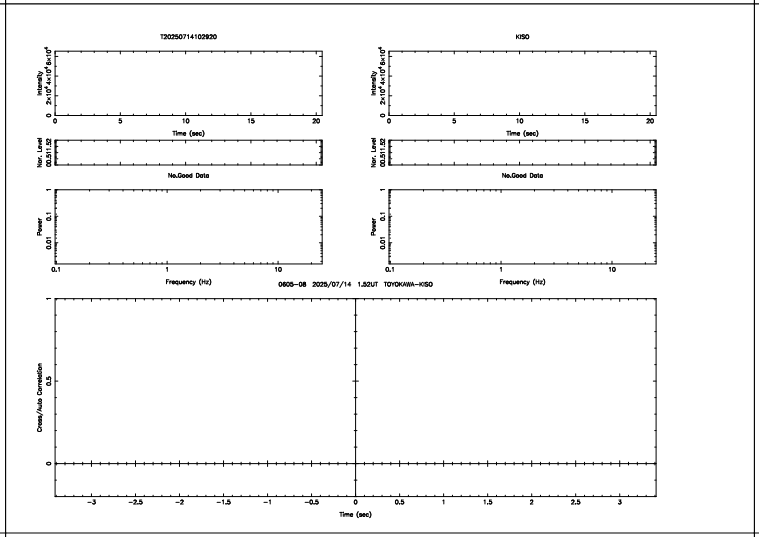

F20250714100447
KISO
No.Good Data
3C147 2025/07/14 1.11UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

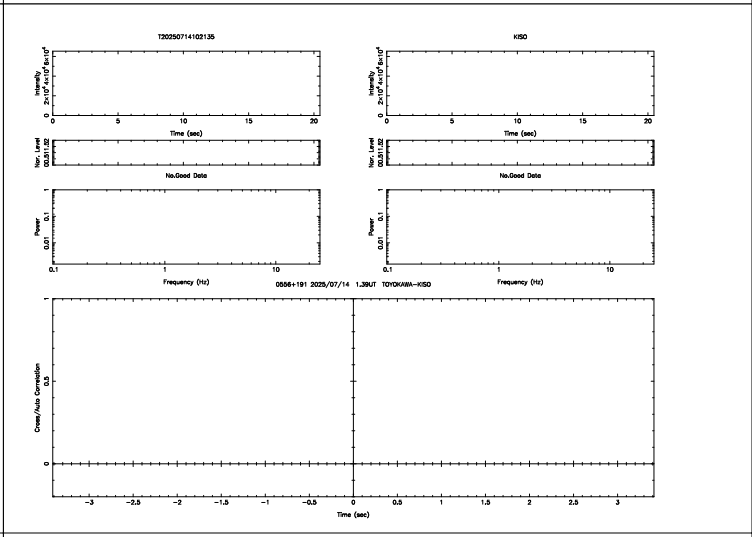

T20250714104828
F20250714104828
BLK22,SNR1: 3.4006 ,SNR2: 10.217
BLK22,SNR1: 6.4118 ,SNR2: 16.687
3C161 2025/07/14 1.84UT TOYOKAWA-FUJI
C_{peak}= 0.345
t_{peak}= 0.000
t_{cntr}= −0.060
t_{wdth}= −0.042

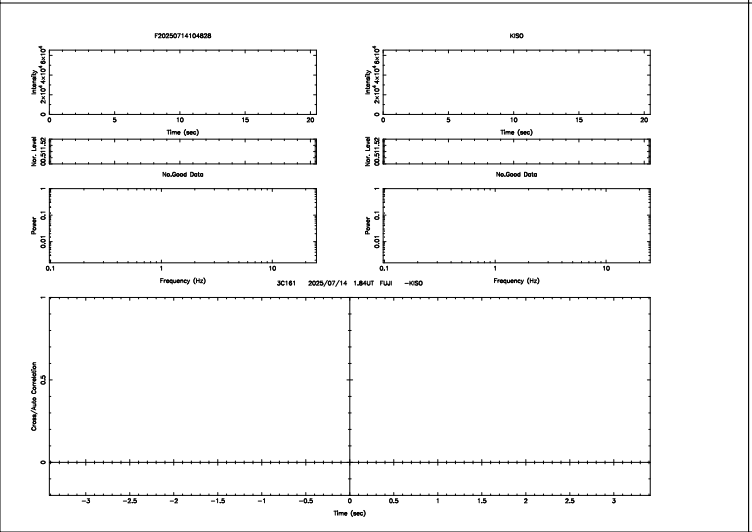

T20250714102920
F20250714102920
BLK: 7,SNR1: 0.36847 ,SNR2: 1.4971
BLK: 7,SNR1: 0.27947 ,SNR2: 3.9474
0605−08 2025/07/14 1.52UT TOYOKAWA-FUJI
C_{peak}= 0.102
t_{peak}= −0.020
t_{cntr}= −0.210
t_{wdth}= −0.132

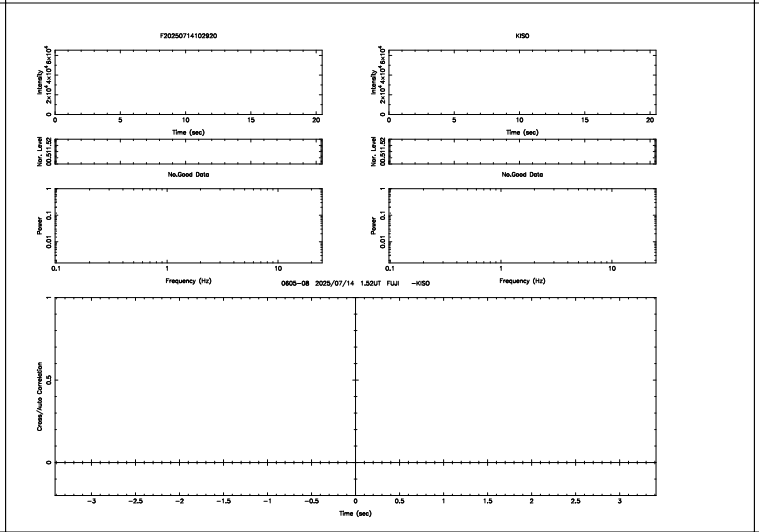

T20250714102135
F20250714102135
BLK13,SNR1: 4.5615 ,SNR2: 4.4214
BLK13,SNR1: 0.67826 ,SNR2: 3.9798
0556+191 2025/07/14 1.39UT TOYOKAWA-FUJI
C_{peak}= 0.107
t_{peak}= 0.000
t_{cntr}= 0.010
t_{wdth}= 0.002

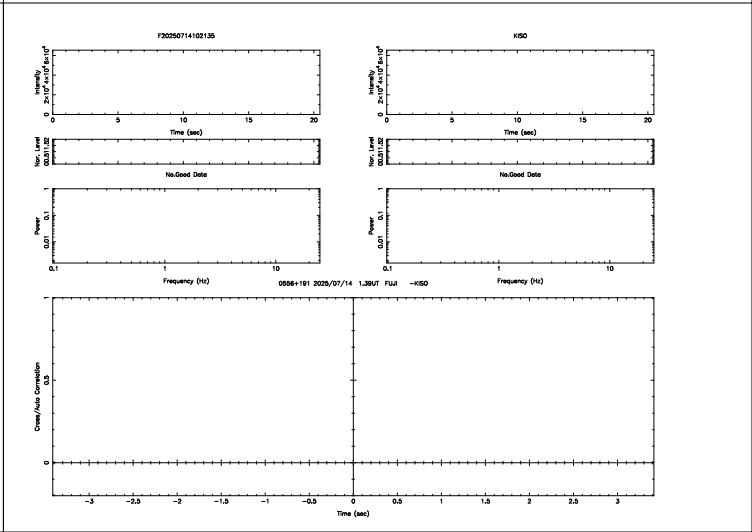

T20250714104828
KISO
No.Good Data
3C161 2025/07/14 1.84UT TOYOKAWA-KISO

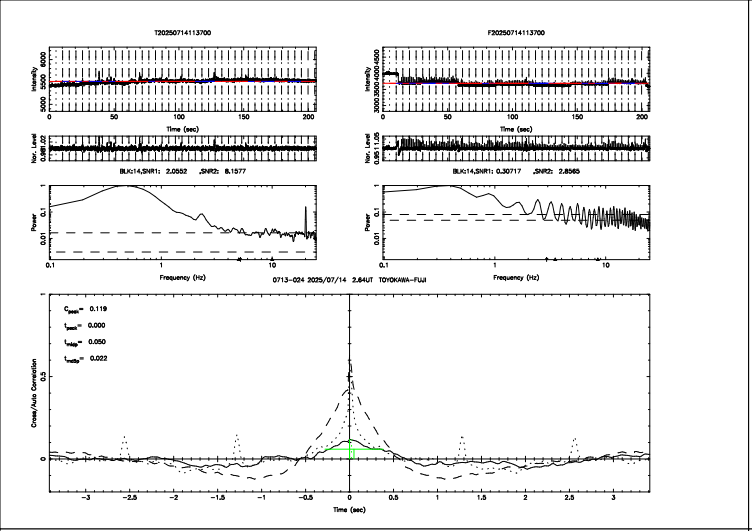

T20250714102920
KISO
No.Good Data
0605−08 2025/07/14 1.52UT TOYOKAWA-KISO

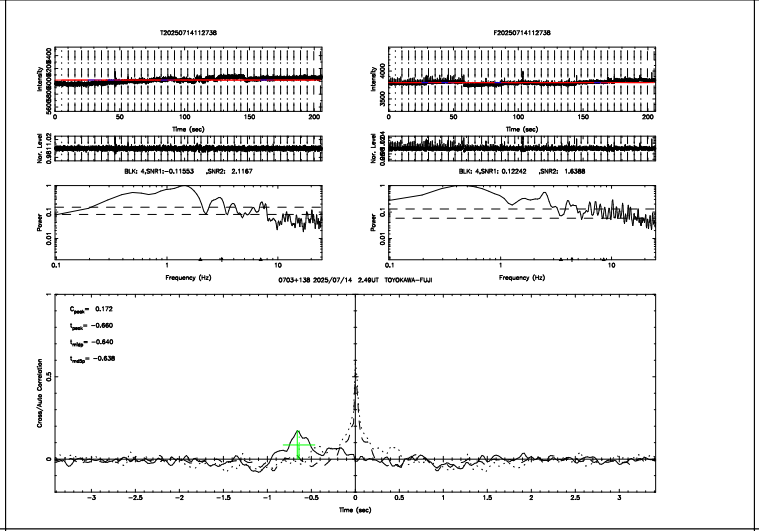

T20250714102135
KISO
No.Good Data
0556+191 2025/07/14 1.39UT TOYOKAWA-KISO

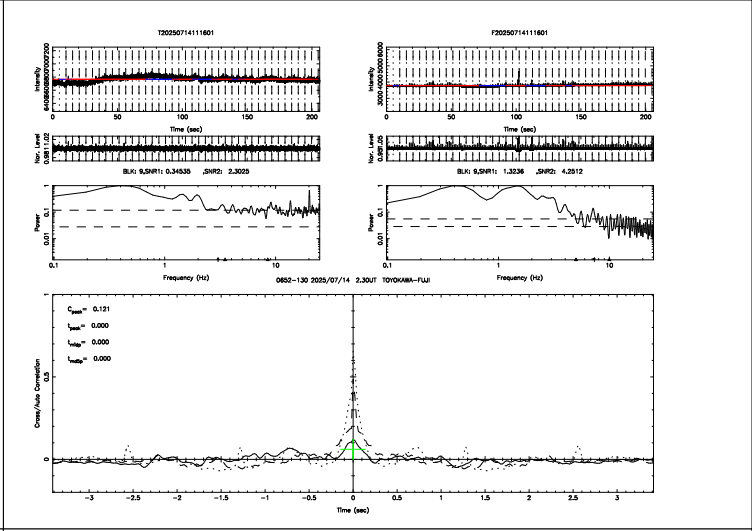

F20250714104828
KISO
No.Good Data
3C161 2025/07/14 1.84UT FUJI -KISO

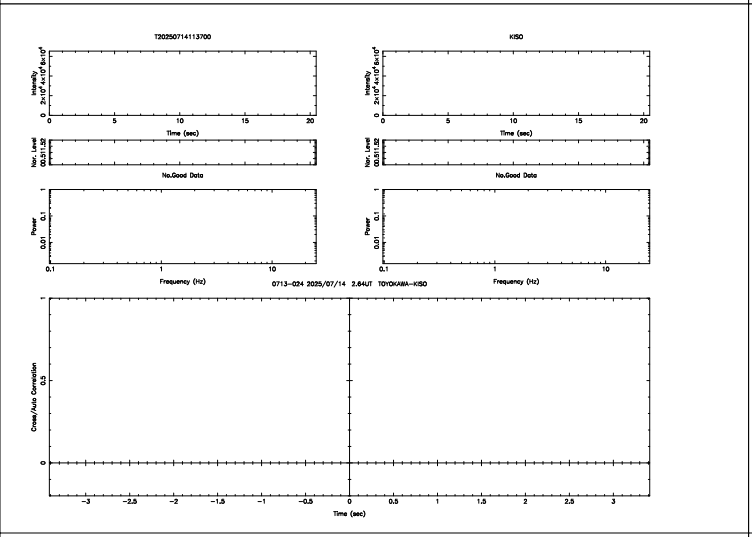

F20250714102920
KISO
No.Good Data
0605−08 2025/07/14 1.52UT FUJI -KISO

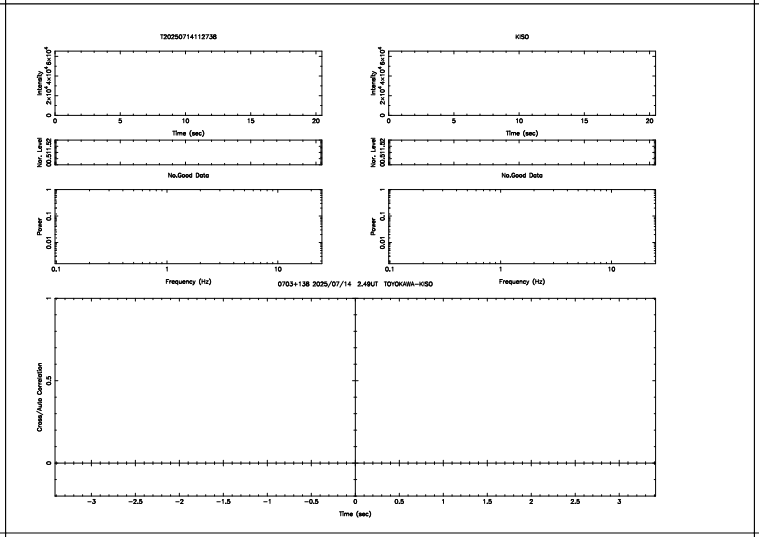

F20250714102135
KISO
No.Good Data
0556+191 2025/07/14 1.39UT FUJI -KISO

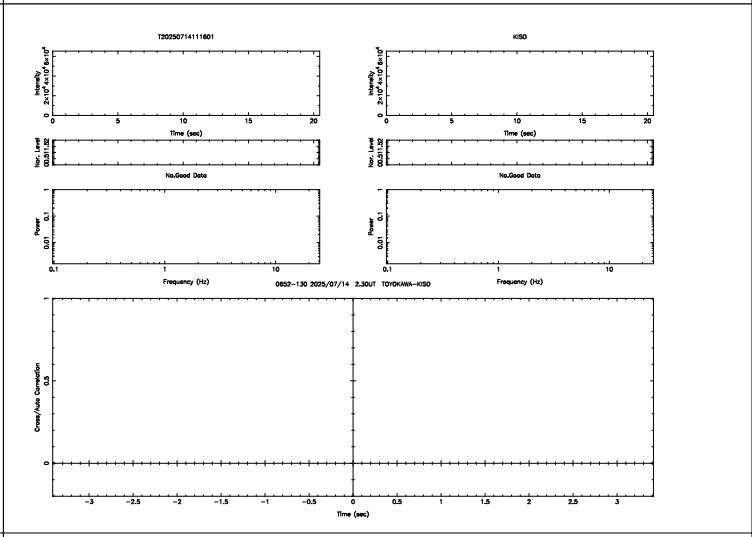

T20250714113700
F20250714113700
BLK:14,SNR1: 2.0552 ,SNR2: 6.1577
BLK:14,SNR1: 0.30717 ,SNR2: 2.8565
0713-024 2025/07/14 2.64UT TOYOKAWA-FUJI
C_peak= 0.119
t_peak= 0.000
t_rise= 0.050
t_fall= 0.022
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

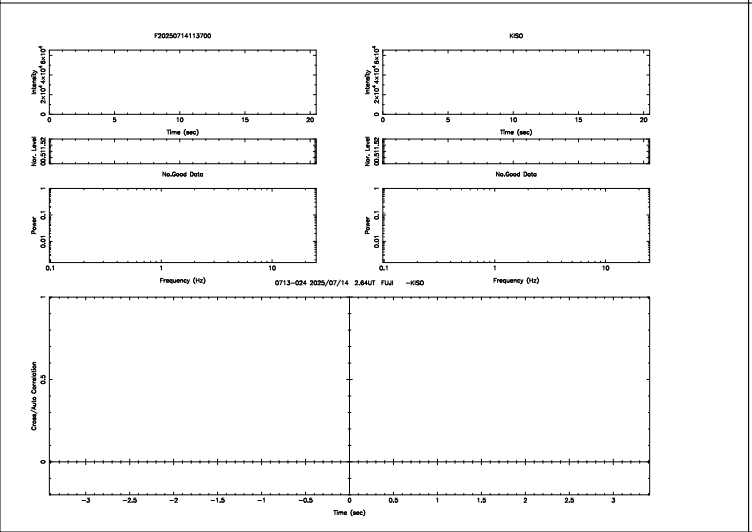

T20250714112738
F20250714112738
BLK: 4,SNR1:-0.11553 ,SNR2: 2.1167
BLK: 4,SNR1: 0.12242 ,SNR2: 1.6388
0703+138 2025/07/14 2.49UT TOYOKAWA-FUJI
C_peak= 0.172
t_peak= -0.660
t_rise= -0.640
t_fall= -0.638
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

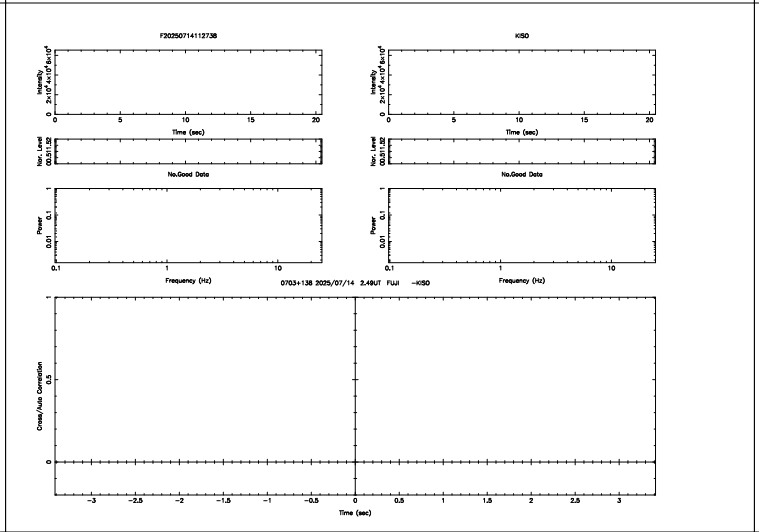

T20250714111601
F20250714111601
BLK: 9,SNR1: 0.34535 ,SNR2: 2.3025
BLK: 9,SNR1: 1.3236 ,SNR2: 4.2512
0652-130 2025/07/14 2.30UT TOYOKAWA-FUJI
C_peak= 0.121
t_peak= 0.000
t_rise= 0.000
t_fall= 0.000
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

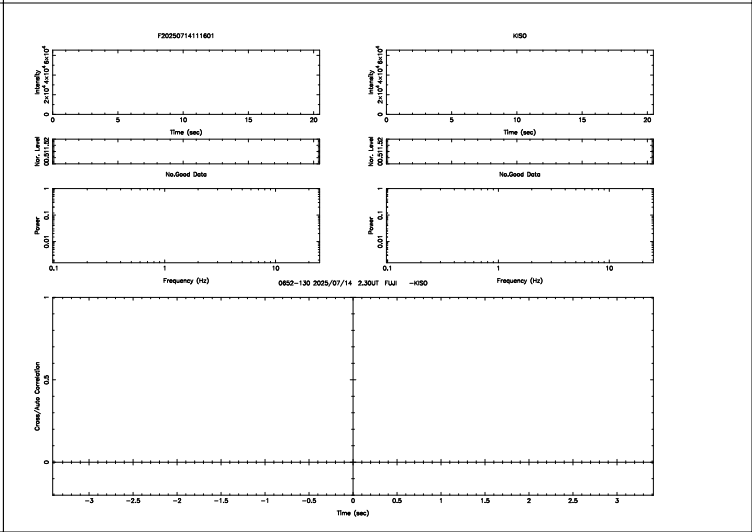

T20250714113700
KISO
No.Good Data
0713-024 2025/07/14 2.64UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

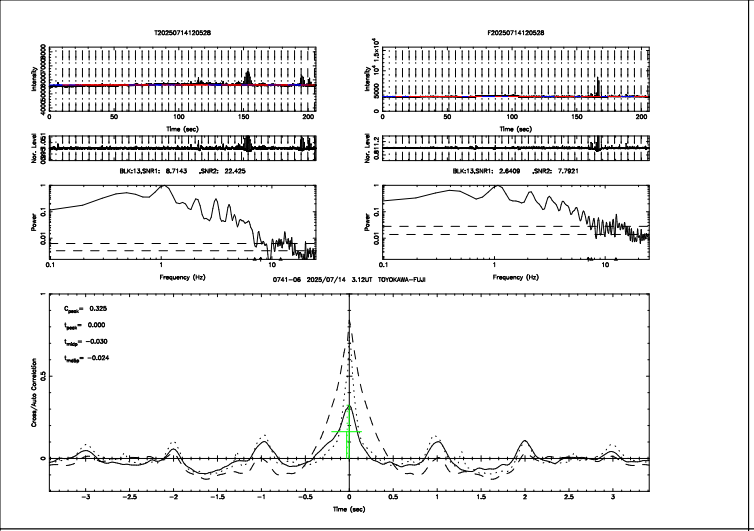

T20250714112738
KISO
No.Good Data
0703+138 2025/07/14 2.49UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

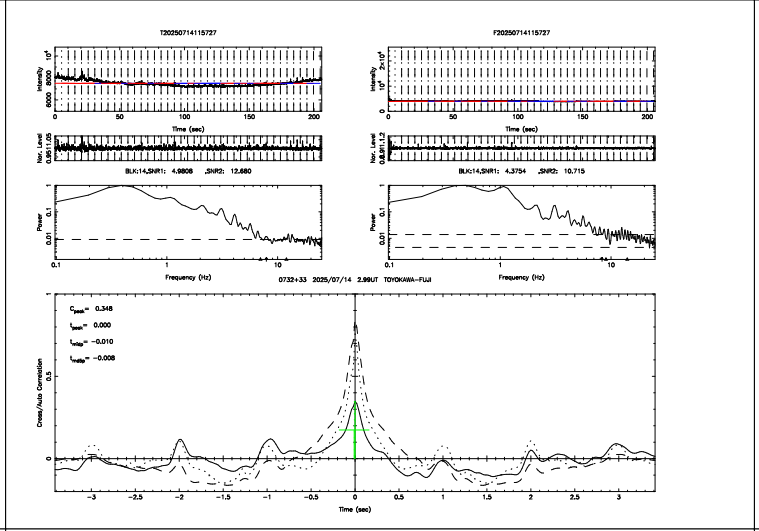

T20250714111601
KISO
No.Good Data
0652-130 2025/07/14 2.30UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

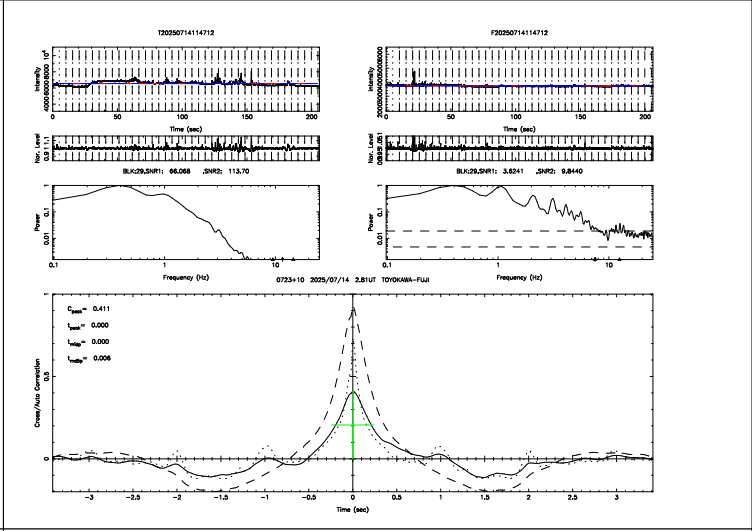

F20250714113700
KISO
No.Good Data
0713-024 2025/07/14 2.64UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

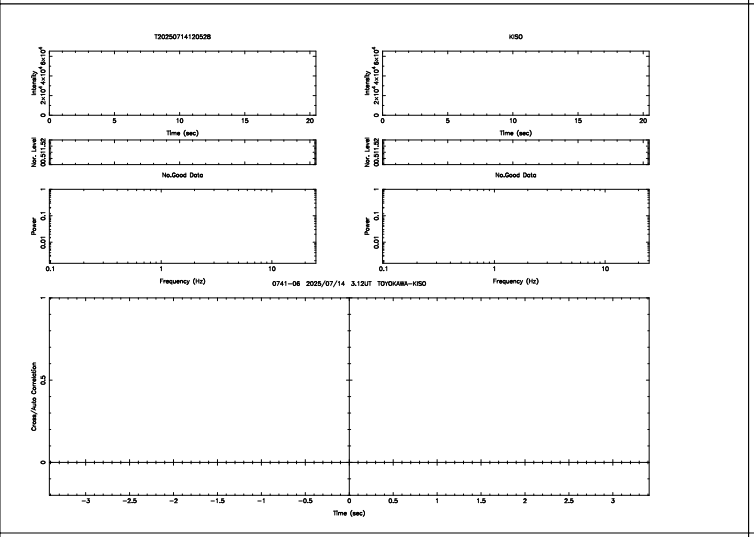

F20250714112738
KISO
No.Good Data
0703+138 2025/07/14 2.49UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

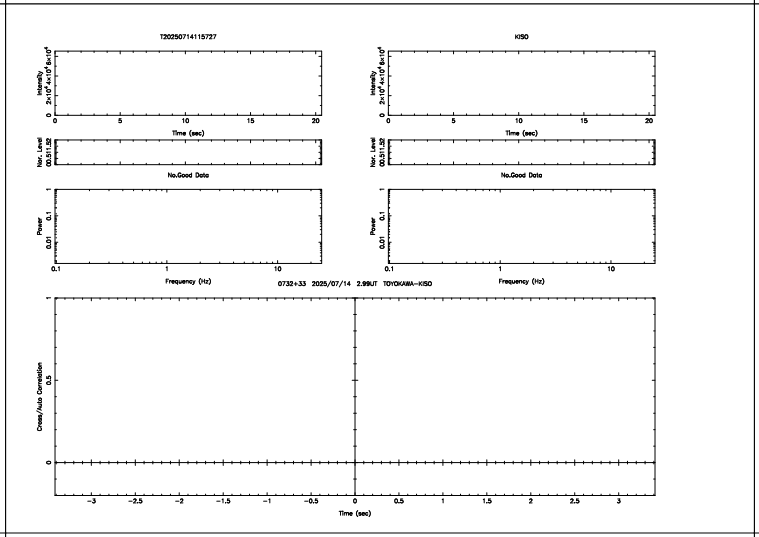

F20250714111601
KISO
No.Good Data
0652-130 2025/07/14 2.30UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

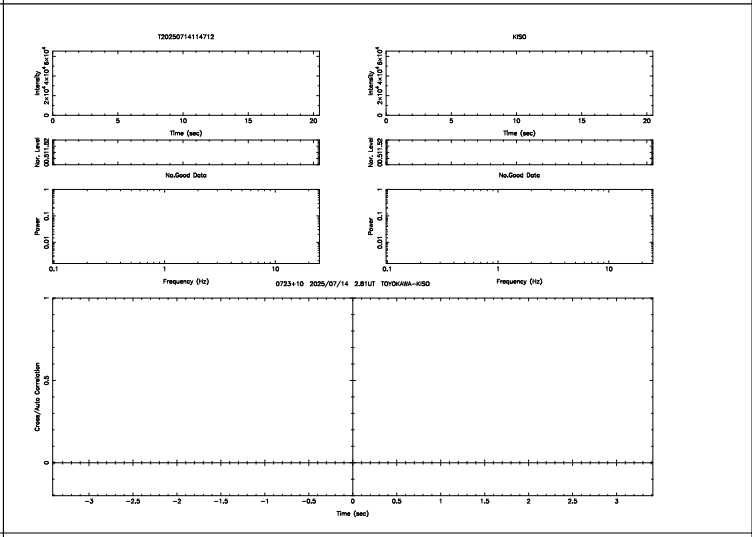

T20250714120528
F20250714120528
BLK:13,SNR1: 8.7143 ,SNR2: 22.425
BLK:13,SNR1: 2.6409 ,SNR2: 7.7621
0741-06 2025/07/14 3.12UT TOYOKAWA-FUJI
C_{peak}= 0.325
t_{peak}= 0.000
t_{cntr}= −0.030
t_{rmtp}= −0.024

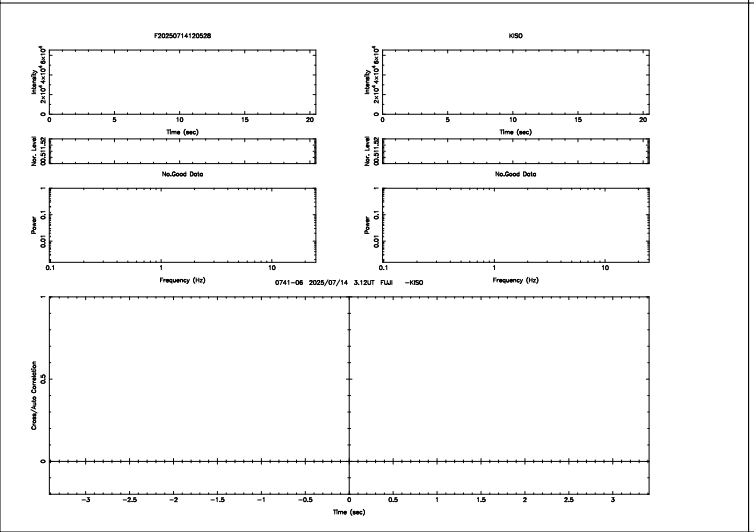

T20250714115727
F20250714115727
BLK:14,SNR1: 4.9808 ,SNR2: 12.680
BLK:14,SNR1: 4.3754 ,SNR2: 10.715
0732+33 2025/07/14 2.99UT TOYOKAWA-FUJI
C_{peak}= 0.348
t_{peak}= 0.000
t_{cntr}= −0.010
t_{rmtp}= −0.008

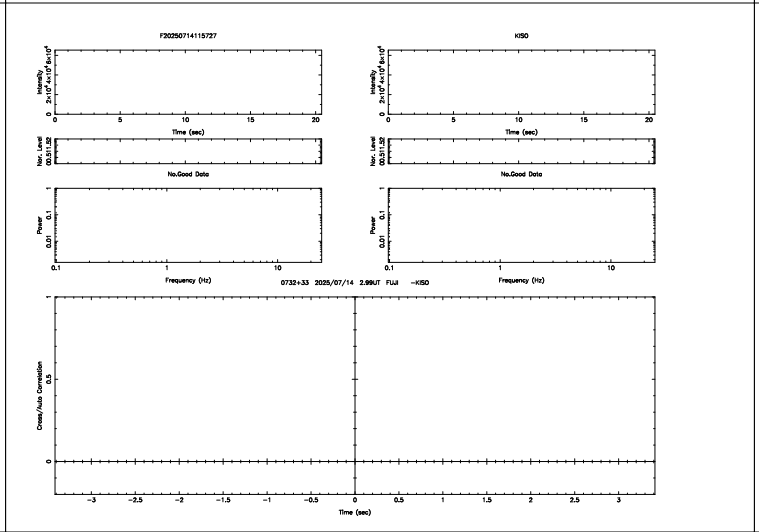

T20250714114712
F20250714114712
BLK:29,SNR1: 66.068 ,SNR2: 113.70
BLK:29,SNR1: 3.6241 ,SNR2: 9.8440
0723+10 2025/07/14 2.81UT TOYOKAWA-FUJI
C_{peak}= 0.411
t_{peak}= 0.000
t_{cntr}= 0.000
t_{rmtp}= 0.006

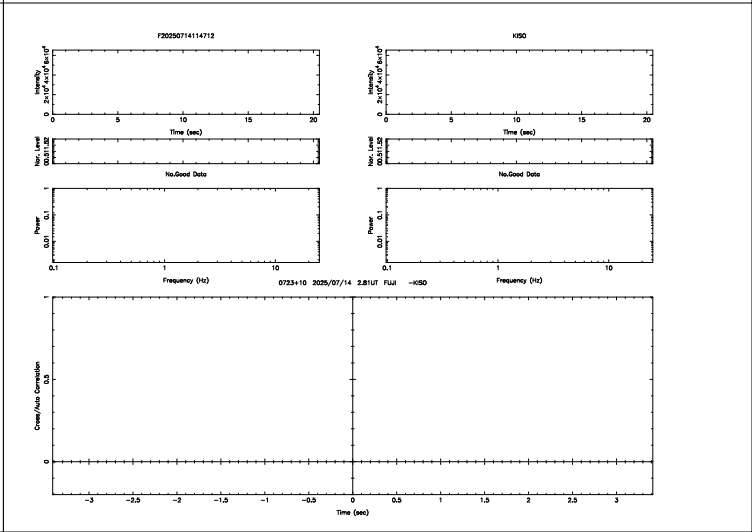

T20250714120528
KISO
No.Good Data
0741-06 2025/07/14 3.12UT TOYOKAWA-KISO

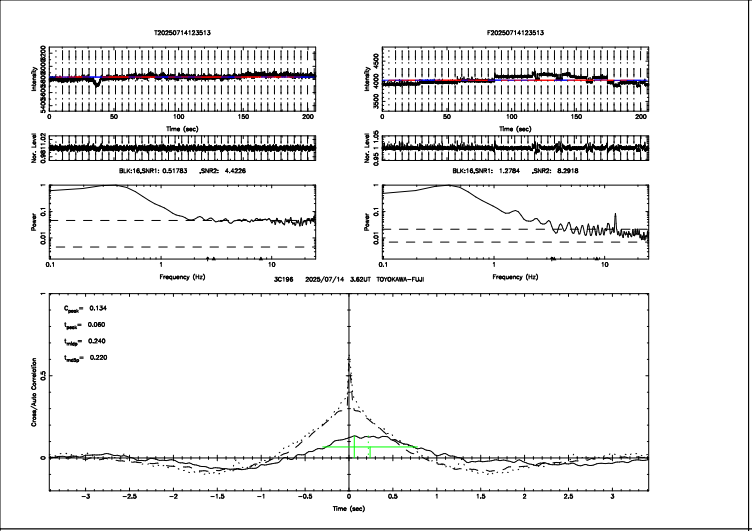

T20250714115727
KISO
No.Good Data
0732+33 2025/07/14 2.99UT TOYOKAWA-KISO

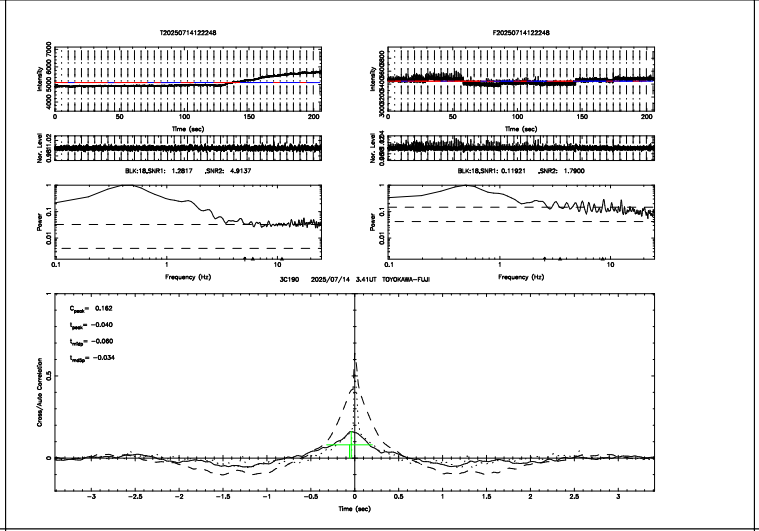

T20250714114712
KISO
No.Good Data
0723+10 2025/07/14 2.81UT TOYOKAWA-KISO

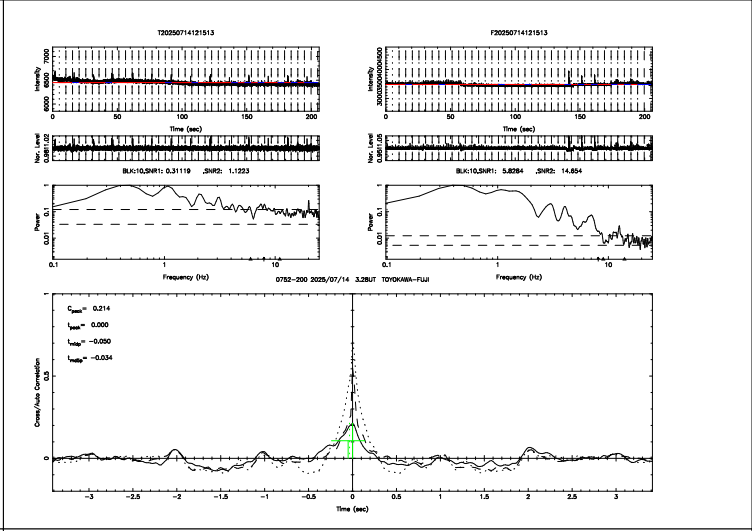

F20250714120528
KISO
No.Good Data
0741-06 2025/07/14 3.12UT FUJI -KISO

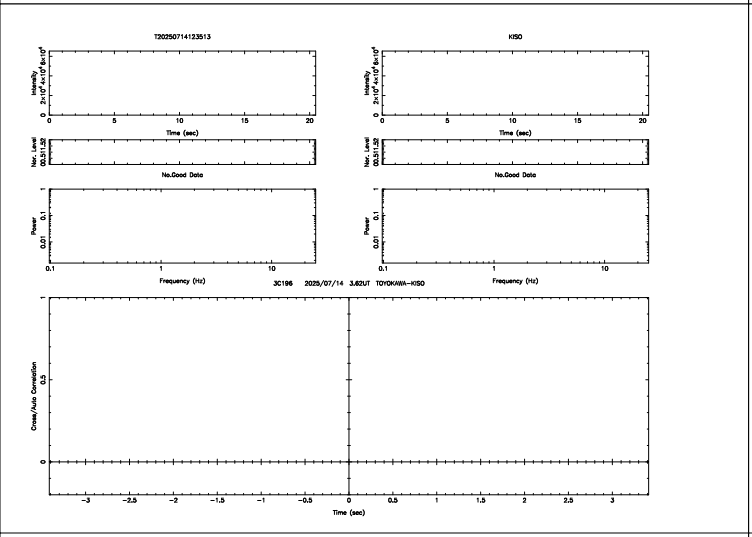

F20250714115727
KISO
No.Good Data
0732+33 2025/07/14 2.99UT FUJI -KISO

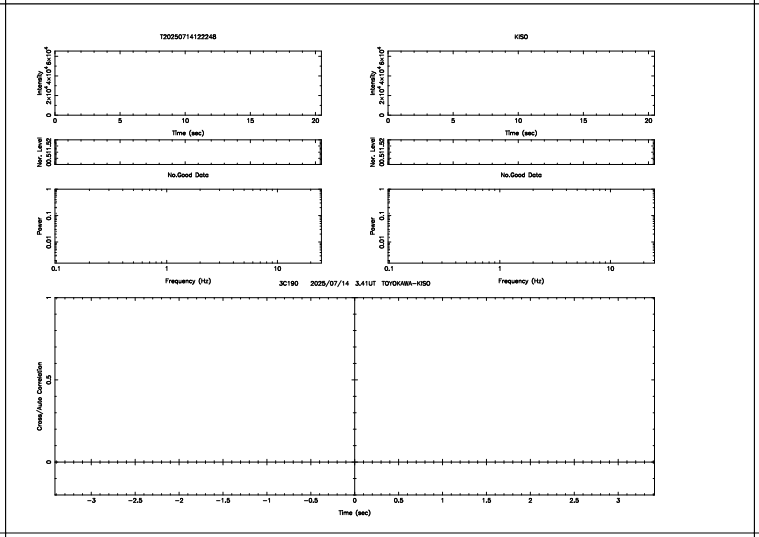

F20250714114712
KISO
No.Good Data
0723+10 2025/07/14 2.81UT FUJI -KISO

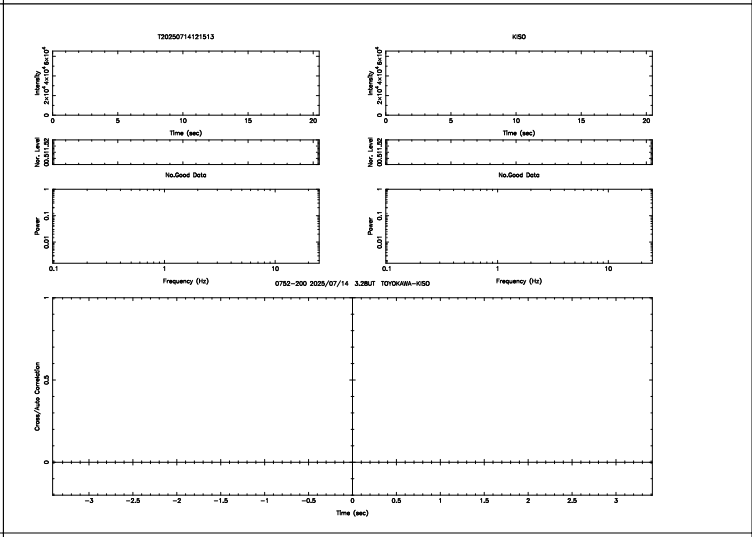

T20250714123513
F20250714123513
BLK:16,SNR1: 0.51783 ,SNR2: 4.4226
BLK:16,SNR1: 1.2784 ,SNR2: 8.2918
3C196 2025/07/14 3.62UT TOYOKAWA-FUJI
C_peak= 0.134
t_peak= 0.060
t_rstp= 0.240
t_rstm= 0.220
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

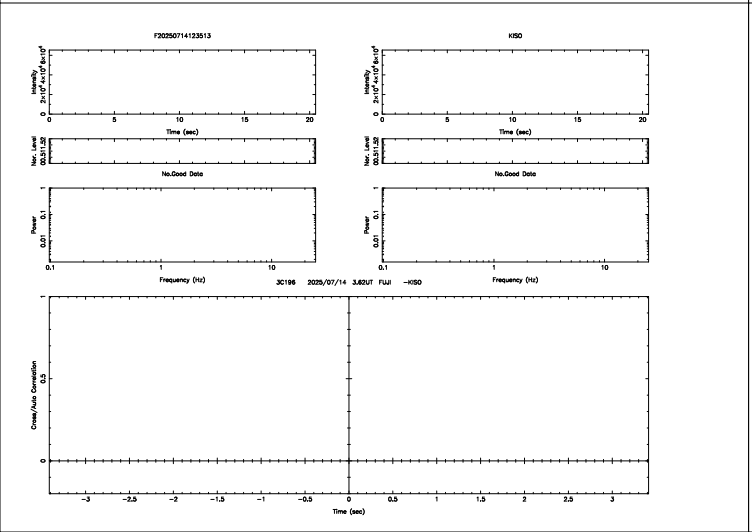

T20250714122248
F20250714122248
BLK:18,SNR1: 1.2817 ,SNR2: 4.9137
BLK:18,SNR1: 0.11921 ,SNR2: 1.7900
3C190 2025/07/14 3.41UT TOYOKAWA-FUJI
C_peak= 0.162
t_peak= -0.040
t_rstp= -0.060
t_rstm= -0.034
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

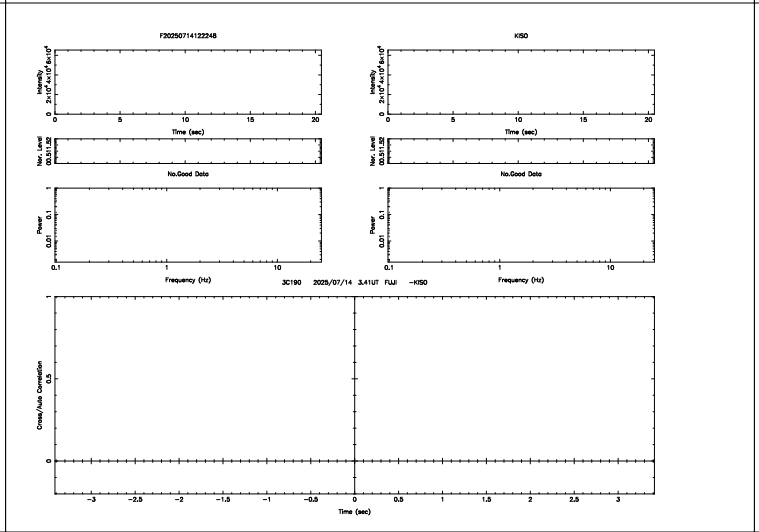

T20250714121513
F20250714121513
BLK:10,SNR1: 0.31119 ,SNR2: 1.1223
BLK:10,SNR1: 5.8284 ,SNR2: 14.654
0752-200 2025/07/14 3.28UT TOYOKAWA-FUJI
C_peak= 0.214
t_peak= 0.000
t_rstp= -0.050
t_rstm= -0.034
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

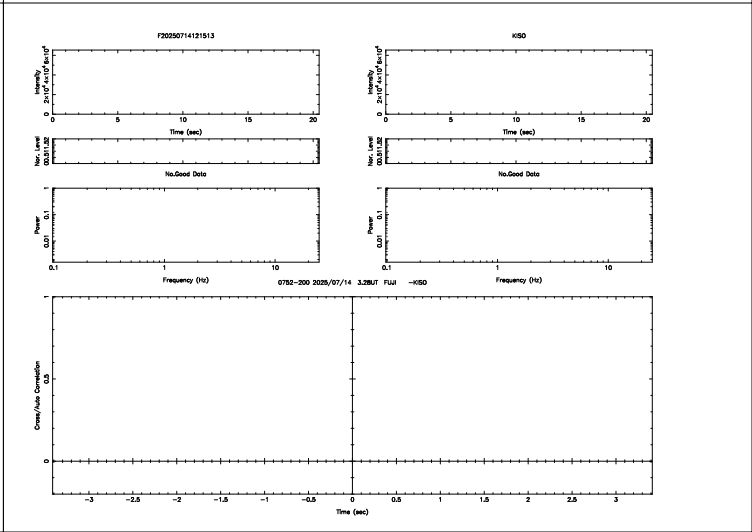

T20250714123513
KISO
No.Good Data
3C196 2025/07/14 3.62UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

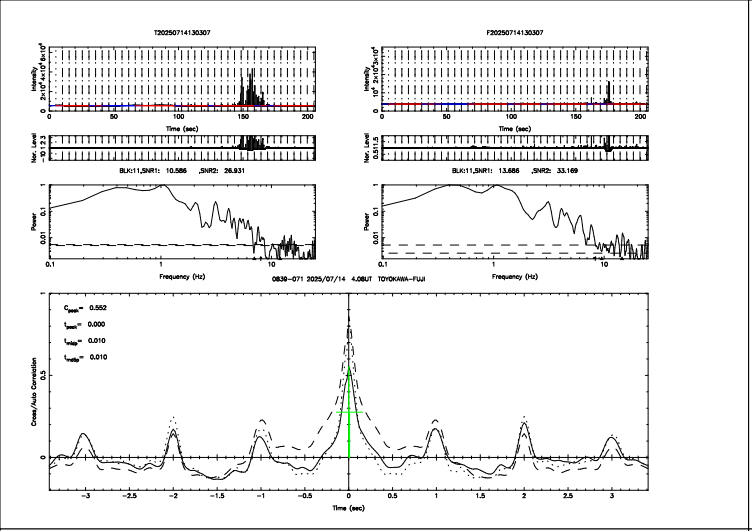

T20250714122248
KISO
No.Good Data
3C190 2025/07/14 3.41UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

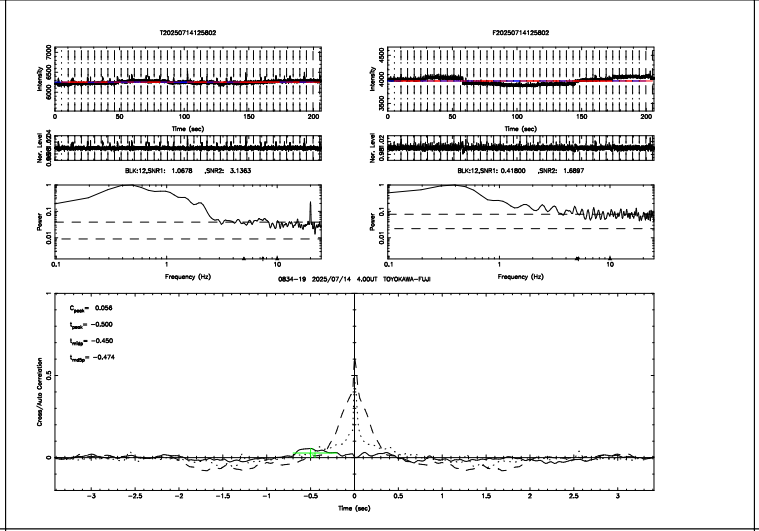

T20250714121513
KISO
No.Good Data
0752-200 2025/07/14 3.28UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

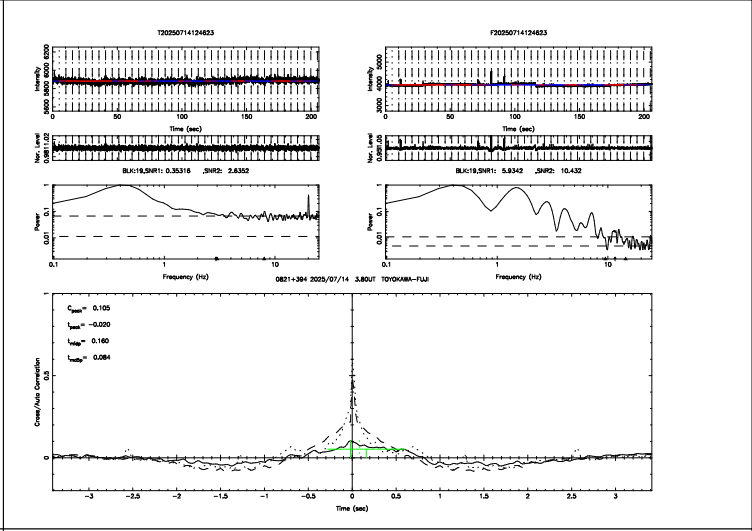

F20250714123513
KISO
No.Good Data
3C196 2025/07/14 3.62UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

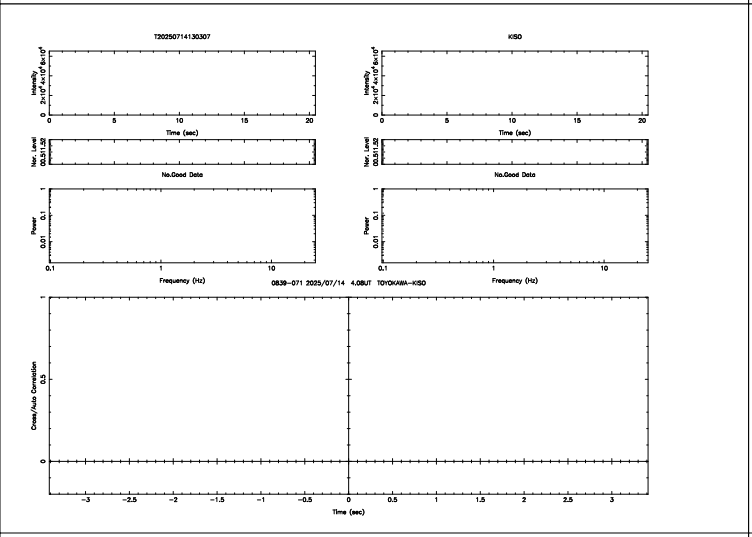

F20250714122248
KISO
No.Good Data
3C190 2025/07/14 3.41UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

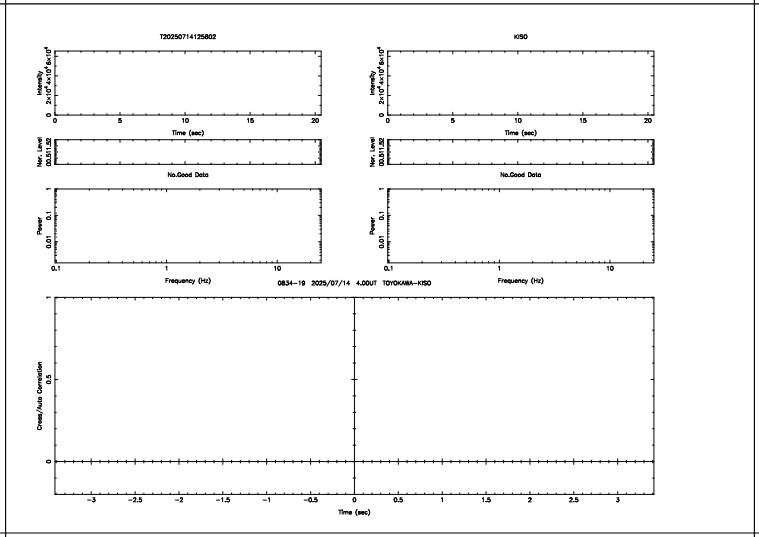

F20250714121513
KISO
No.Good Data
0752-200 2025/07/14 3.28UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

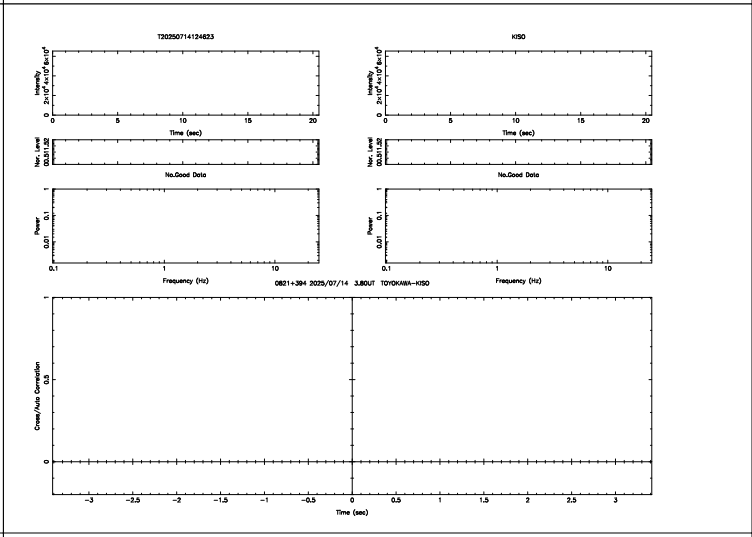

T20250714130307
F20250714130307
Intensity
Time (sec)
Nor. Level
BLK:11,SNR1: 10.586 ,SNR2: 26.931
BLK:11,SNR1: 13.686 ,SNR2: 33.169
Power
Frequency (Hz)
0839-071 2025/07/14 4.08UT TOYOKAWA-FUJI
C_{peak}= 0.552
t_{peak}= 0.000
t_{rise}= 0.010
t_{rise}= 0.010
Cross/Auto Correlation
Time (sec)

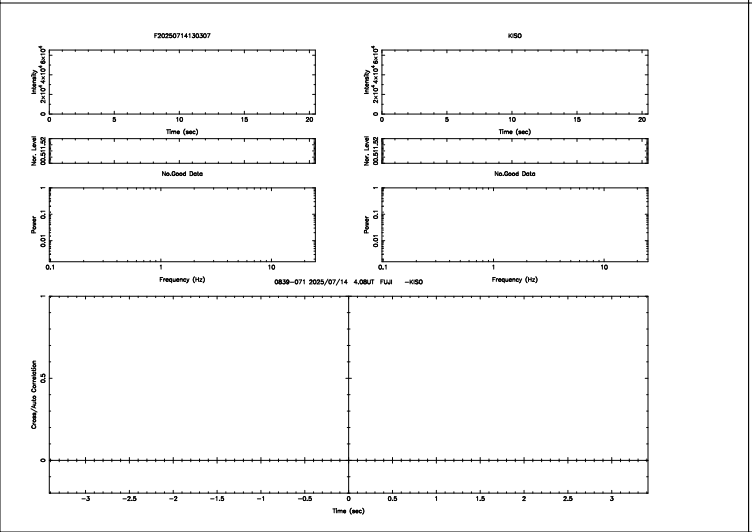

T20250714125802
F20250714125802
Intensity
Time (sec)
Nor. Level
BLK:12,SNR1: 1.0678 ,SNR2: 3.1363
BLK:12,SNR1: 0.41800 ,SNR2: 1.6897
Power
Frequency (Hz)
0834-19 2025/07/14 4.00UT TOYOKAWA-FUJI
C_{peak}= 0.056
t_{peak}= -0.500
t_{rise}= -0.450
t_{rise}= -0.474
Cross/Auto Correlation
Time (sec)

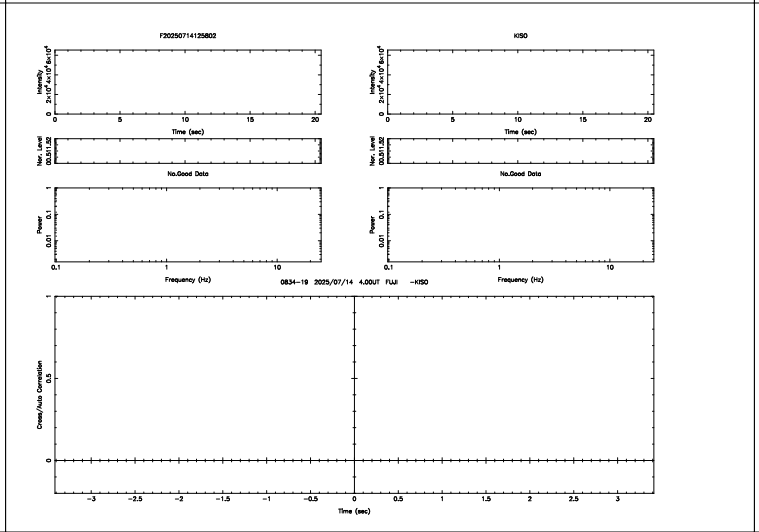

T20250714124623
F20250714124623
Intensity
Time (sec)
Nor. Level
BLK:19,SNR1: 0.35316 ,SNR2: 2.6352
BLK:19,SNR1: 5.9343 ,SNR2: 10.432
Power
Frequency (Hz)
0821+394 2025/07/14 3.80UT TOYOKAWA-FUJI
C_{peak}= 0.105
t_{peak}= -0.020
t_{rise}= 0.160
t_{rise}= 0.084
Cross/Auto Correlation
Time (sec)

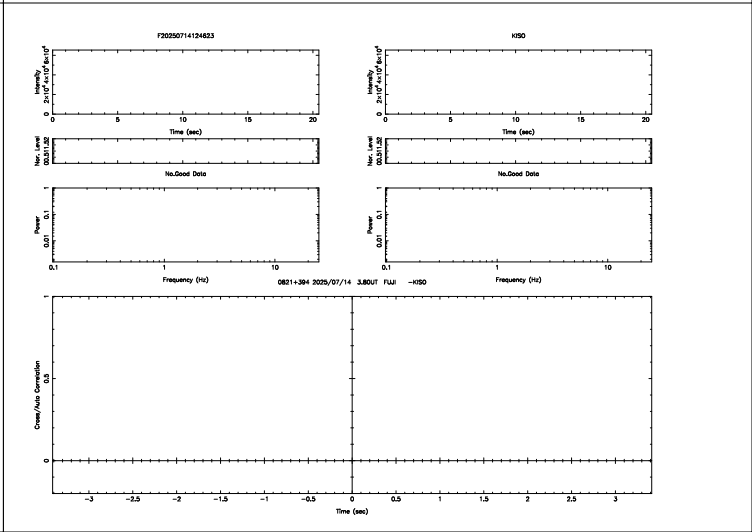

T20250714130307
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0839-071 2025/07/14 4.08UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

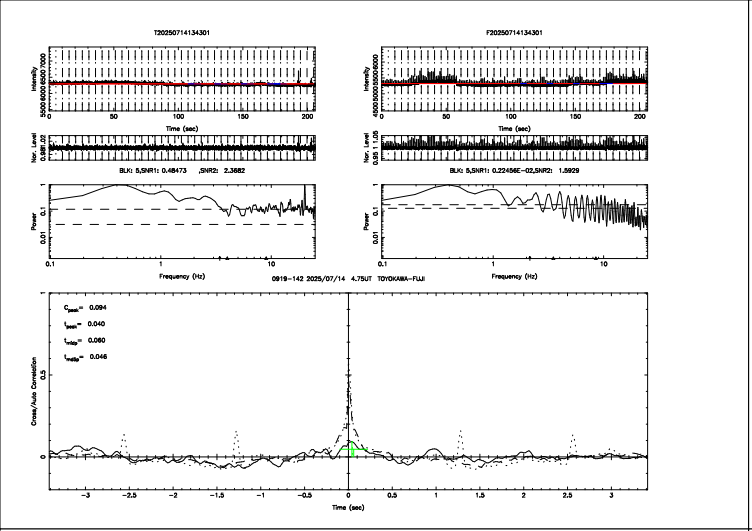

T20250714125802
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0834-19 2025/07/14 4.00UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

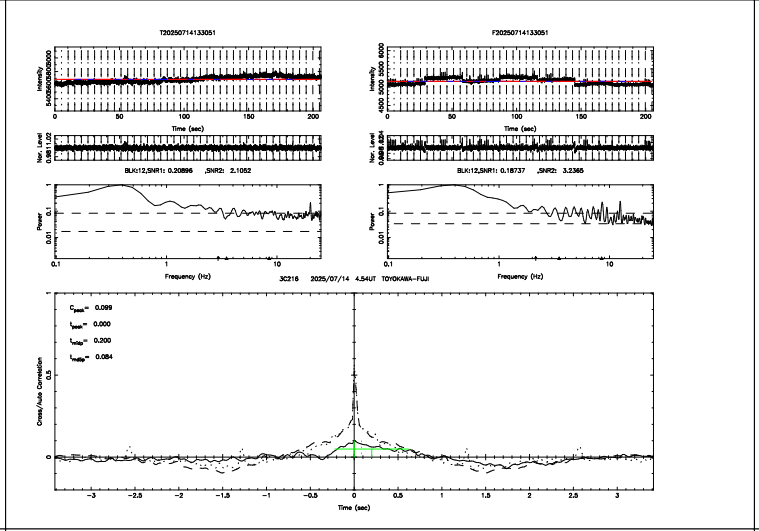

T20250714124623
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0821+394 2025/07/14 3.80UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

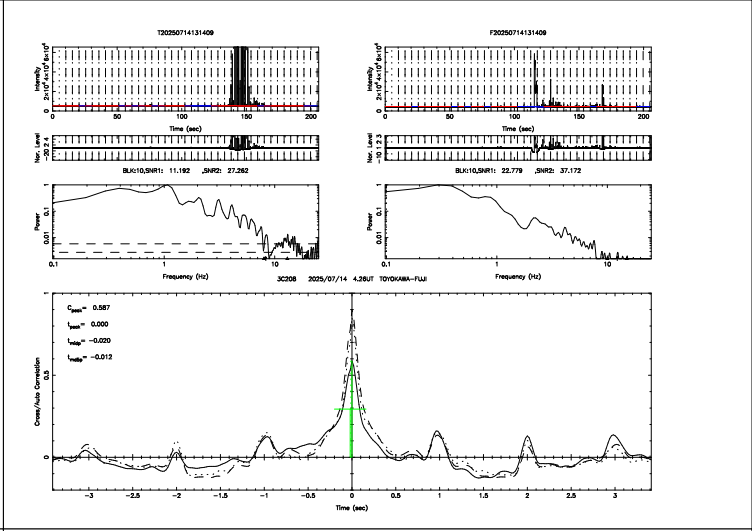

F20250714130307
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0839-071 2025/07/14 4.08UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

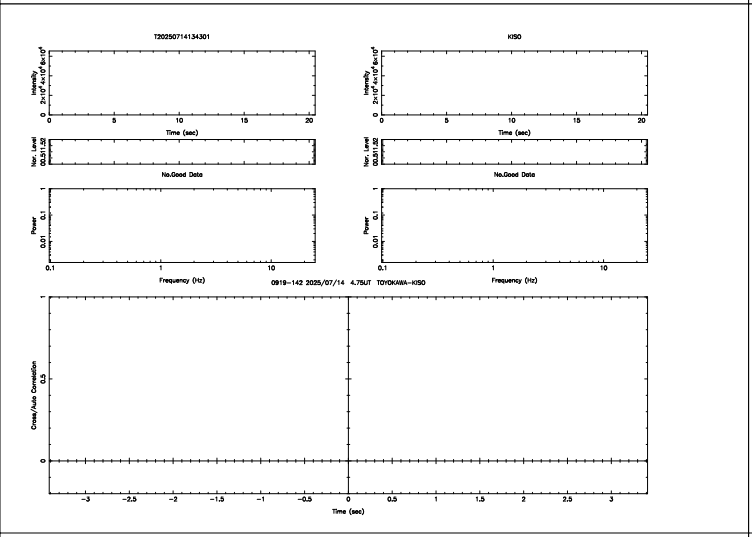

F20250714125802
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0834-19 2025/07/14 4.00UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

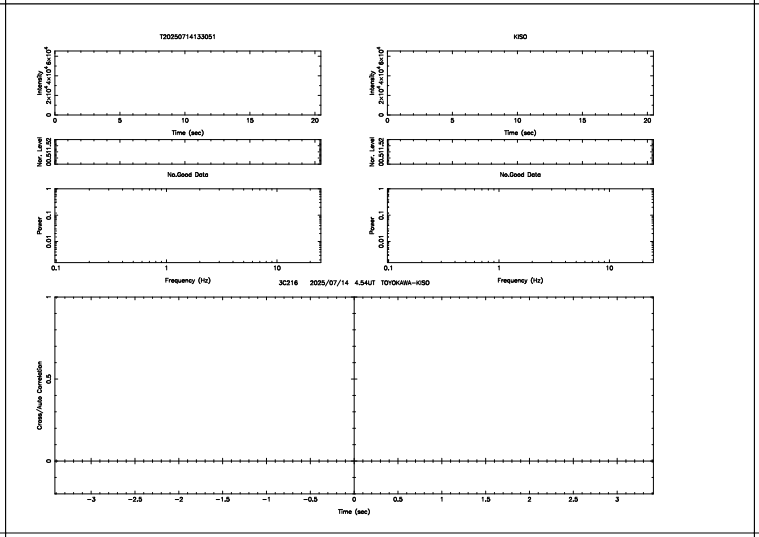

F20250714124623
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0821+394 2025/07/14 3.80UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

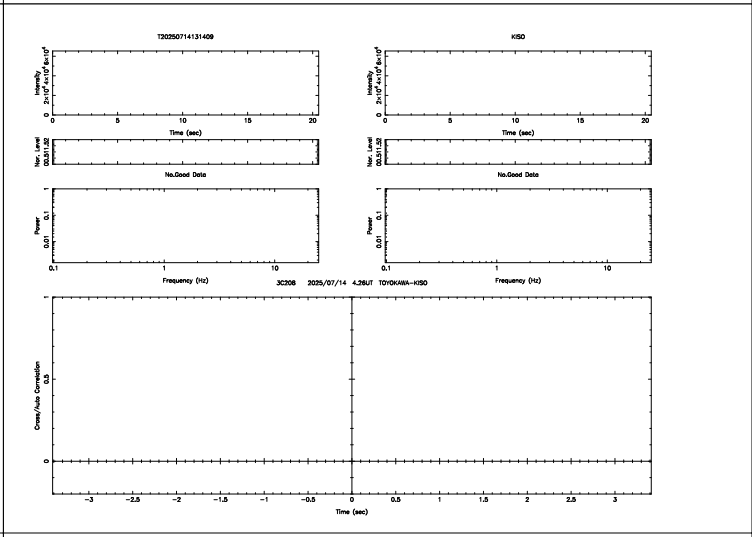

T20250714134301
F20250714134301
BLK: 5,SNR1: 0.48473 ,SNR2: 2.3682
BLK: 5,SNR1: 0.22456E-02,SNR2: 1.5929
0919-142 2025/07/14 4.75UT TOYOKAWA-FUJI
C_{peak}= 0.094
t_{peak}= 0.040
t_{edge}= 0.060
t_{width}= 0.046

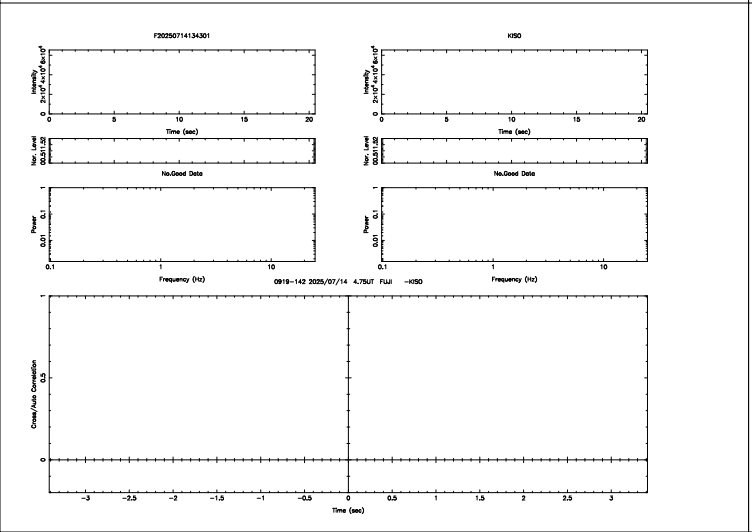

T20250714133051
F20250714133051
BLK:12,SNR1: 0.20896 ,SNR2: 2.1052
BLK:12,SNR1: 0.18737 ,SNR2: 3.2365
3C216 2025/07/14 4.54UT TOYOKAWA-FUJI
C_{peak}= 0.099
t_{peak}= 0.000
t_{edge}= 0.200
t_{width}= 0.084

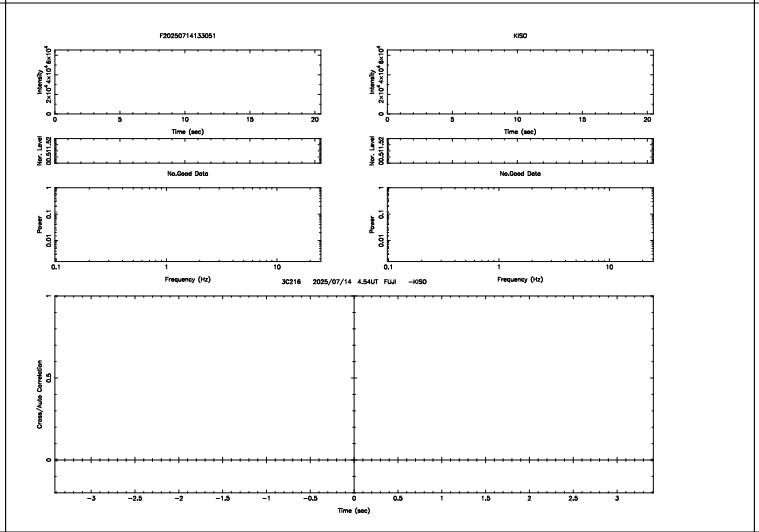

T20250714131409
F20250714131409
BLK:10,SNR1: 11.192 ,SNR2: 27.262
BLK:10,SNR1: 22.779 ,SNR2: 37.172
3C208 2025/07/14 4.26UT TOYOKAWA-FUJI
C_{peak}= 0.587
t_{peak}= 0.000
t_{edge}= −0.020
t_{width}= −0.012

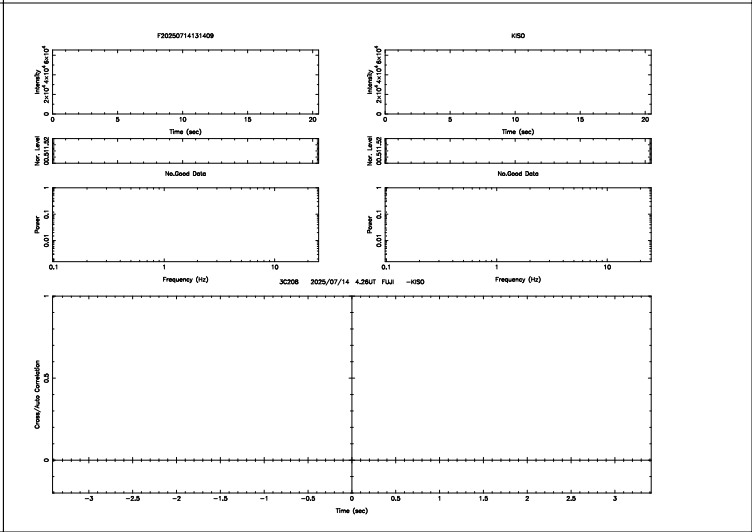

T20250714134301
KISO
No.Good Data
0919-142 2025/07/14 4.75UT TOYOKAWA-KISO

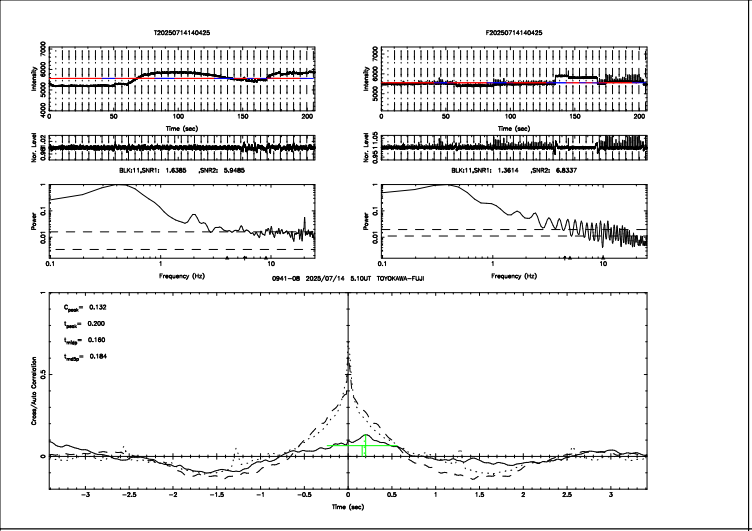

T20250714133051
KISO
No.Good Data
3C216 2025/07/14 4.54UT TOYOKAWA-KISO

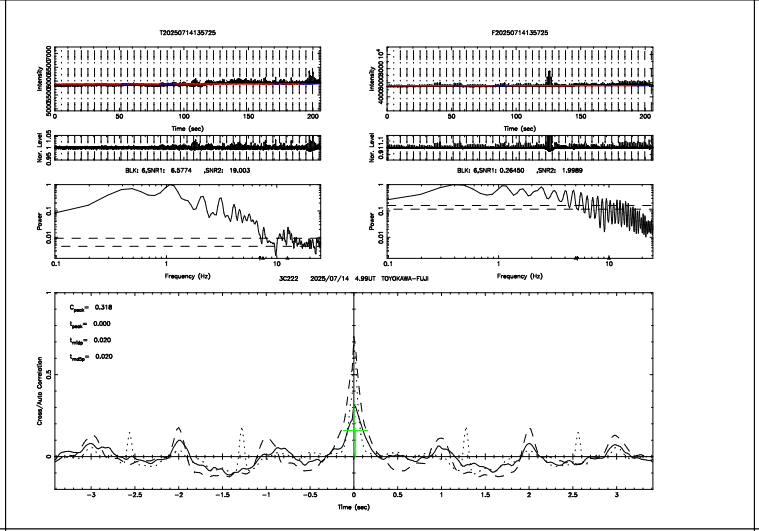

T20250714131409
KISO
No.Good Data
3C208 2025/07/14 4.26UT TOYOKAWA-KISO

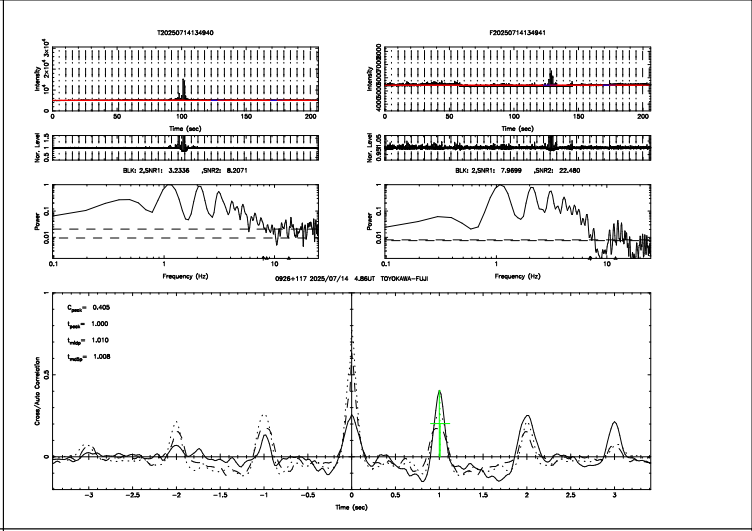

F20250714134301
KISO
No.Good Data
0919-142 2025/07/14 4.75UT FUJI -KISO

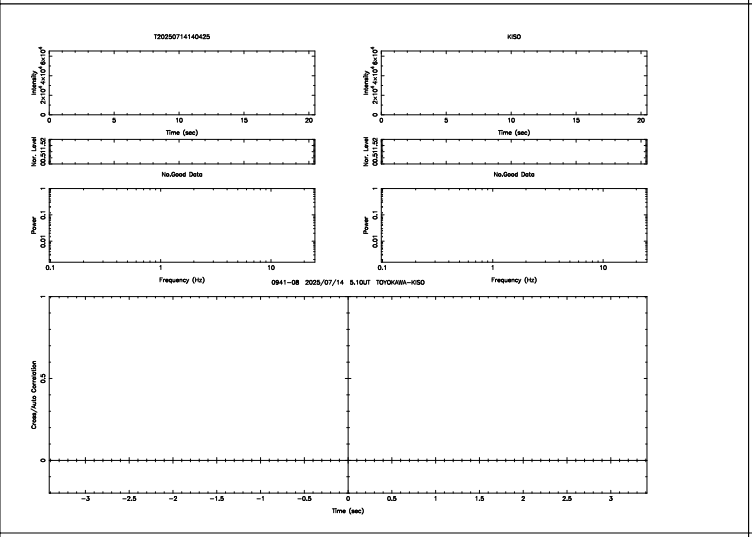

F20250714133051
KISO
No.Good Data
3C216 2025/07/14 4.54UT FUJI -KISO

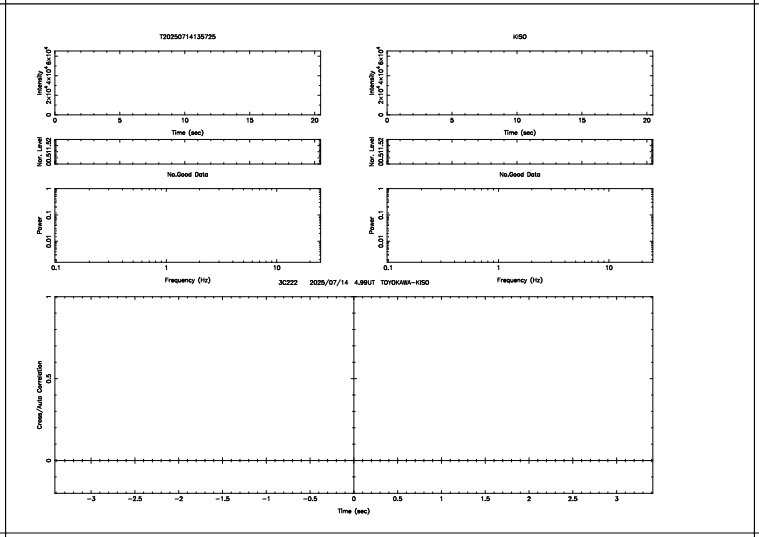

F20250714131409
KISO
No.Good Data
3C208 2025/07/14 4.26UT FUJI -KISO

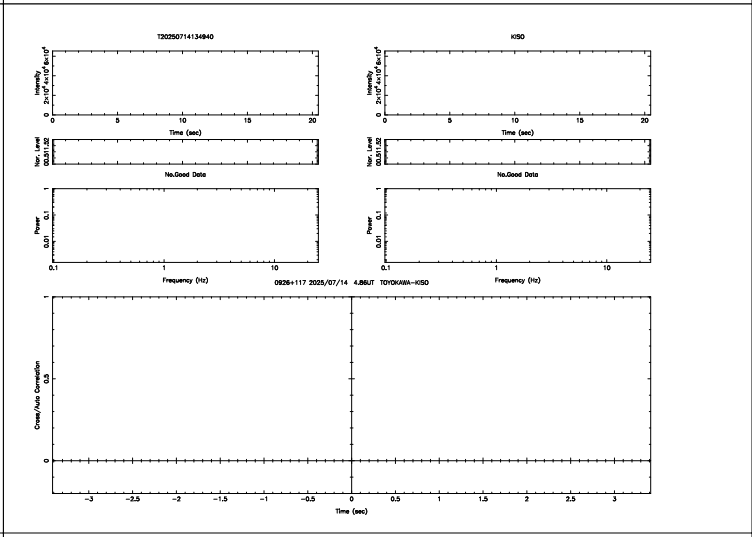

T20250714140425
F20250714140425
BLK:11,SNR1: 1.6385 ,SNR2: 5.9485
BLK:11,SNR1: 1.3614 ,SNR2: 6.8337
0941-08 2025/07/14 5.10UT TOYOKAWA-FUJI
C_peak= 0.132
t_peak= 0.200
t_rise= 0.160
t_fall= 0.184
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

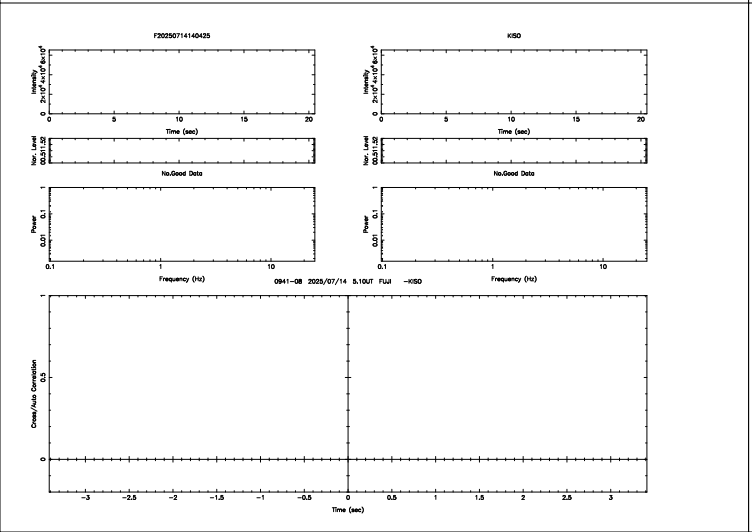

T20250714135725
F20250714135725
BLK: 6,SNR1: 6.5774 ,SNR2: 19.003
BLK: 6,SNR1: 0.26450 ,SNR2: 1.9989
3C222 2025/07/14 4.99UT TOYOKAWA-FUJI
C_peak= 0.318
t_peak= 0.000
t_rise= 0.020
t_fall= 0.020
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

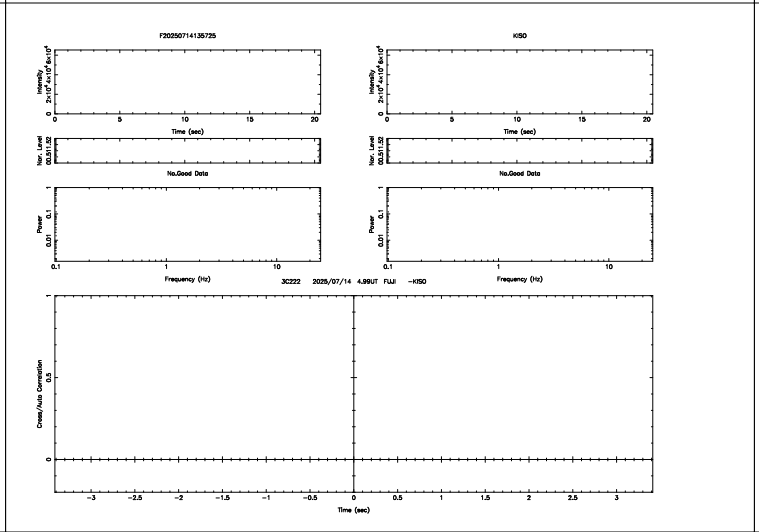

T20250714134940
F20250714134941
BLK: 2,SNR1: 3.2336 ,SNR2: 8.2071
BLK: 2,SNR1: 7.9699 ,SNR2: 22.480
0926+117 2025/07/14 4.86UT TOYOKAWA-FUJI
C_peak= 0.405
t_peak= 1.000
t_rise= 1.010
t_fall= 1.008
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

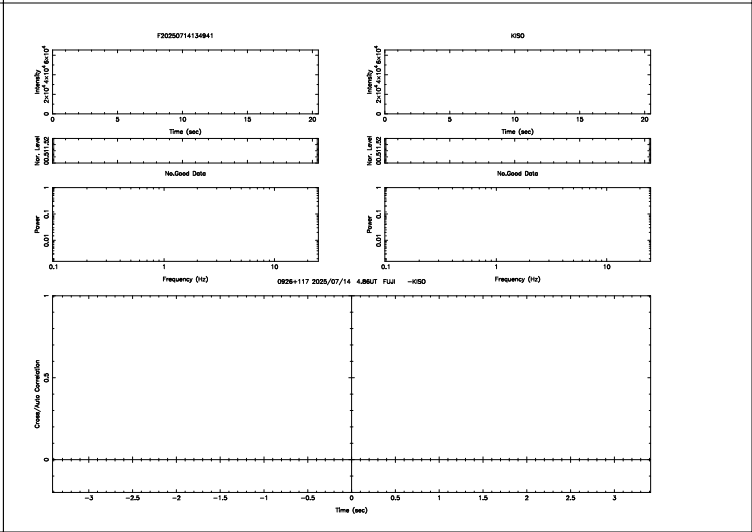

T20250714140425
KISO
No.Good Data
0941-08 2025/07/14 5.10UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

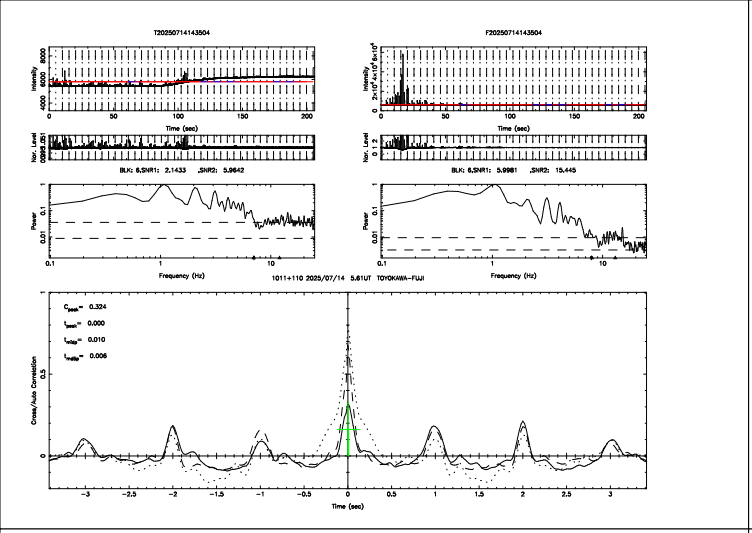

T20250714135725
KISO
No.Good Data
3C222 2025/07/14 4.99UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

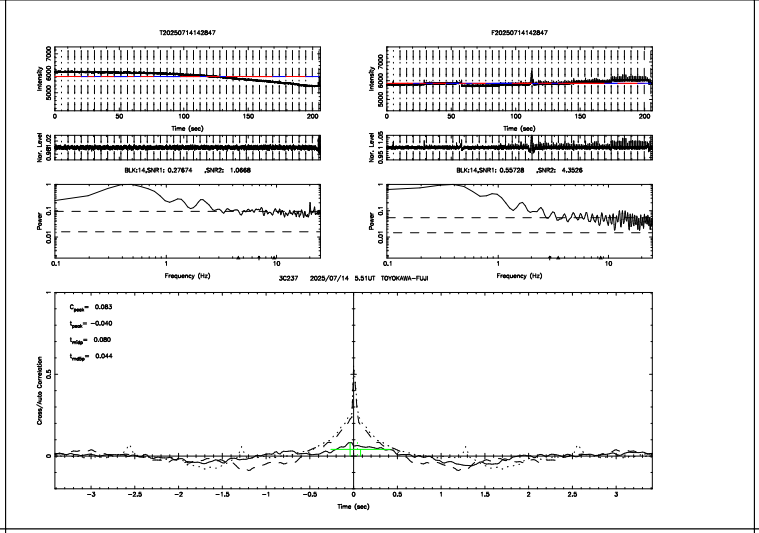

T20250714134940
KISO
No.Good Data
0926+117 2025/07/14 4.86UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

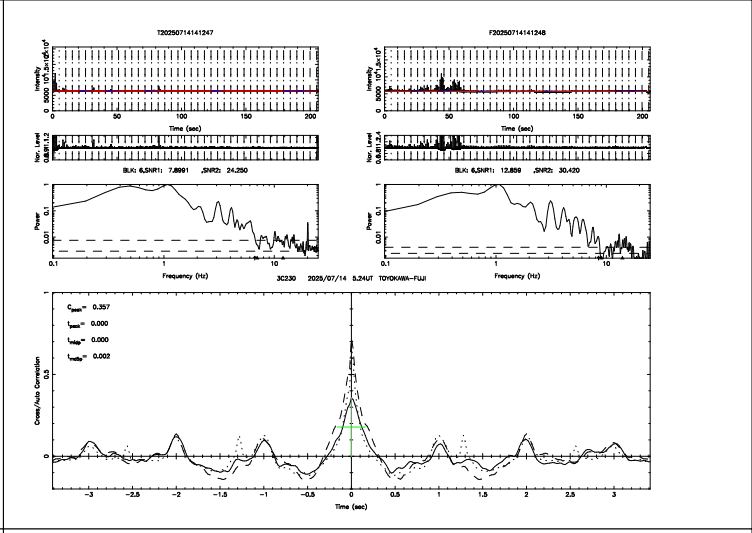

F20250714140425
KISO
No.Good Data
0941-08 2025/07/14 5.10UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

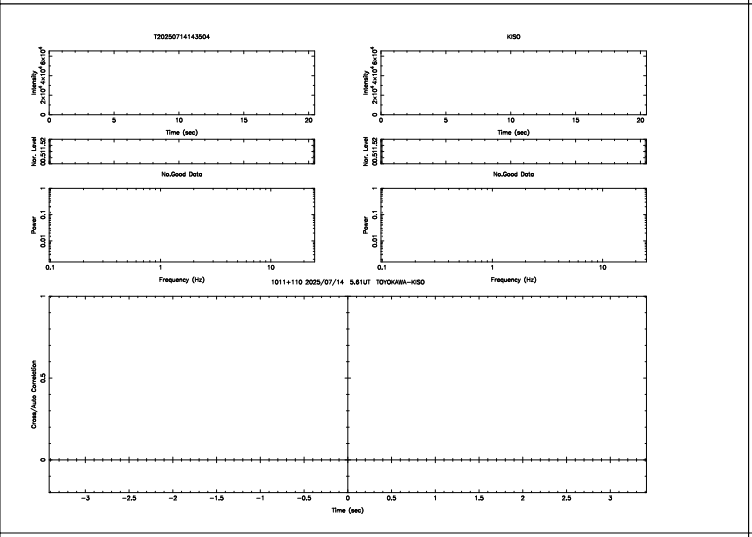

F20250714135725
KISO
No.Good Data
3C222 2025/07/14 4.99UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

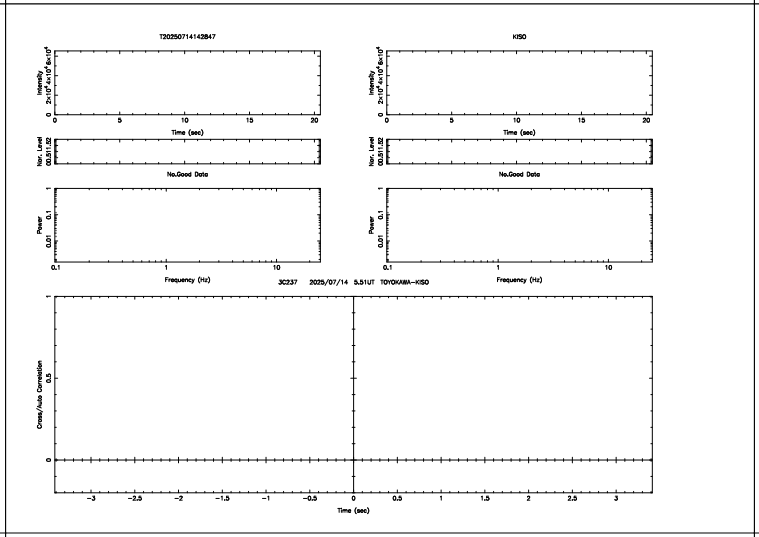

F20250714134941
KISO
No.Good Data
0926+117 2025/07/14 4.86UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

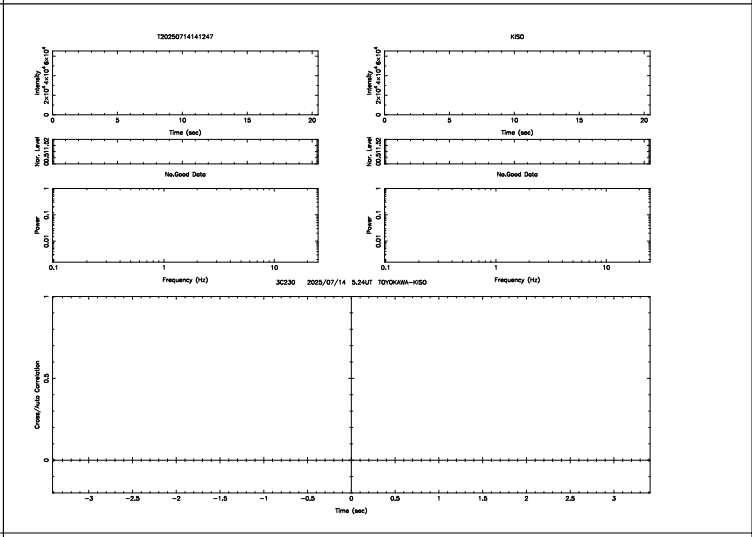

T20250714143504
F20250714143504
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 2.1433 ,SNR2: 5.9642
BLK: 6,SNR1: 5.9981 ,SNR2: 15.445
Power
Frequency (Hz)
1011+110 2025/07/14 5.81UT TOYOKAWA-FUJI
C_{peak}= 0.324
t_{peak}= 0.000
t_{edge}= 0.010
t_{width}= 0.006
Cross/Auto Correlation
Time (sec)

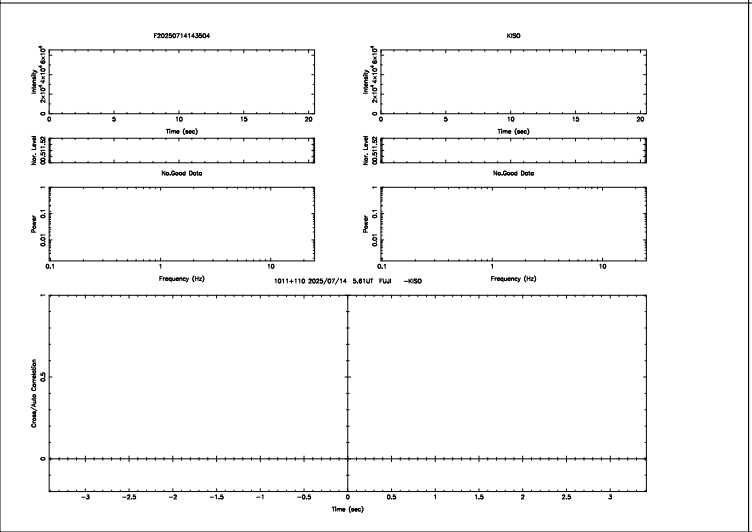

T20250714142847
F20250714142847
Intensity
Time (sec)
Nor. Level
BLK:14,SNR1: 0.27674 ,SNR2: 1.0668
BLK:14,SNR1: 0.55728 ,SNR2: 4.3526
Power
Frequency (Hz)
3C237 2025/07/14 5.51UT TOYOKAWA-FUJI
C_{peak}= 0.083
t_{peak}= -0.040
t_{edge}= 0.080
t_{width}= 0.044
Cross/Auto Correlation
Time (sec)

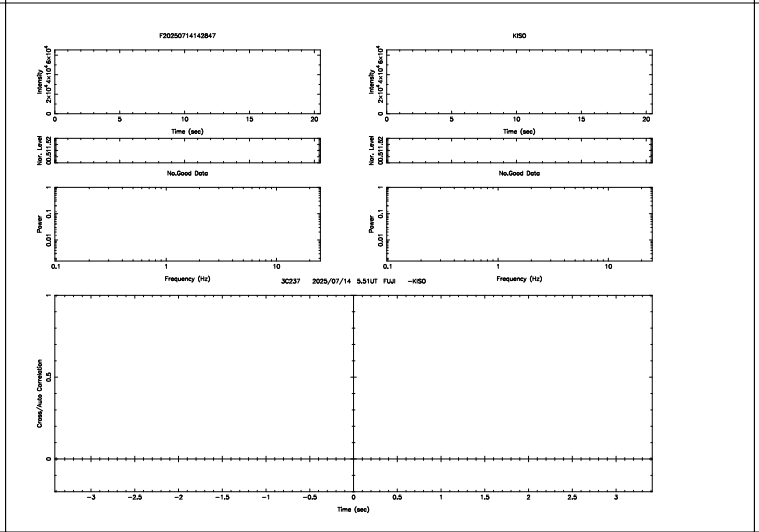

T20250714141247
F20250714141248
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 7.8991 ,SNR2: 24.250
BLK: 6,SNR1: 12.859 ,SNR2: 30.420
Power
Frequency (Hz)
3C230 2025/07/14 5.24UT TOYOKAWA-FUJI
C_{peak}= 0.357
t_{peak}= 0.000
t_{edge}= 0.000
t_{width}= 0.002
Cross/Auto Correlation
Time (sec)

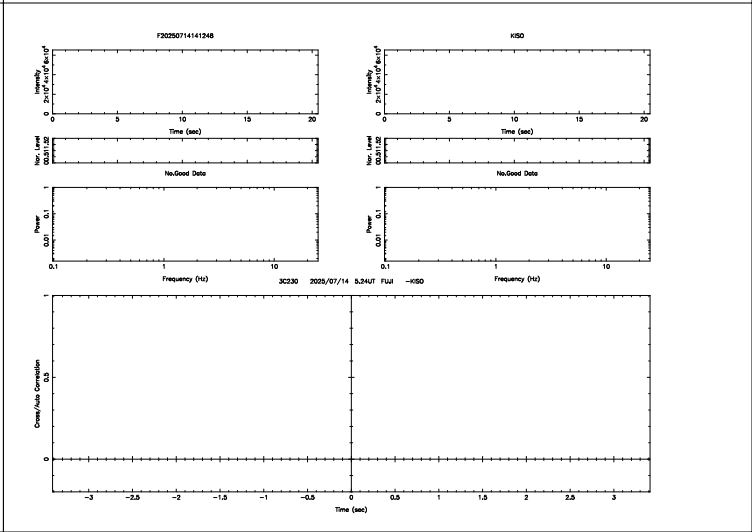

T20250714143504
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1011+110 2025/07/14 5.81UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

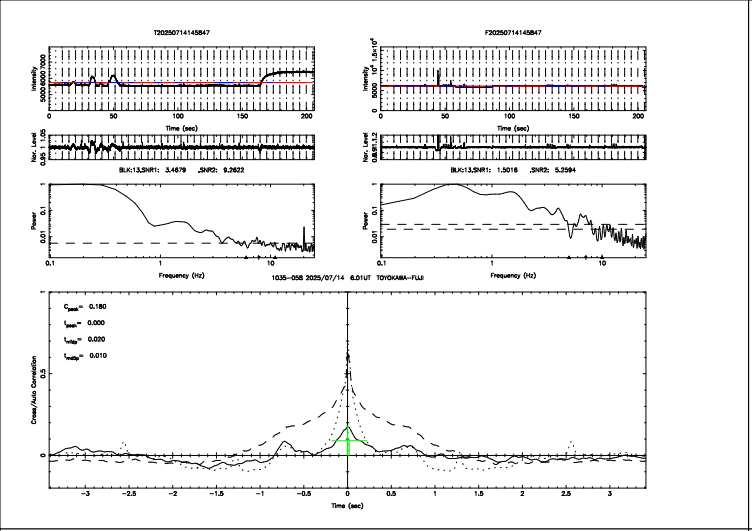

T20250714142847
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C237 2025/07/14 5.51UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

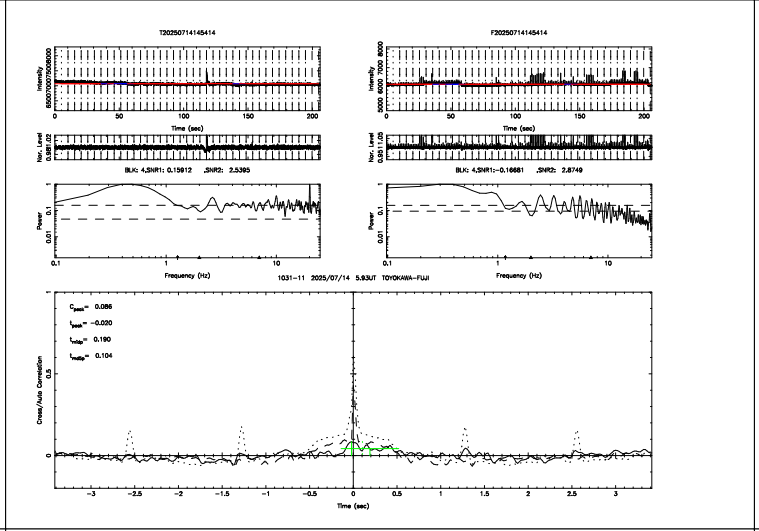

T20250714141247
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C230 2025/07/14 5.24UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

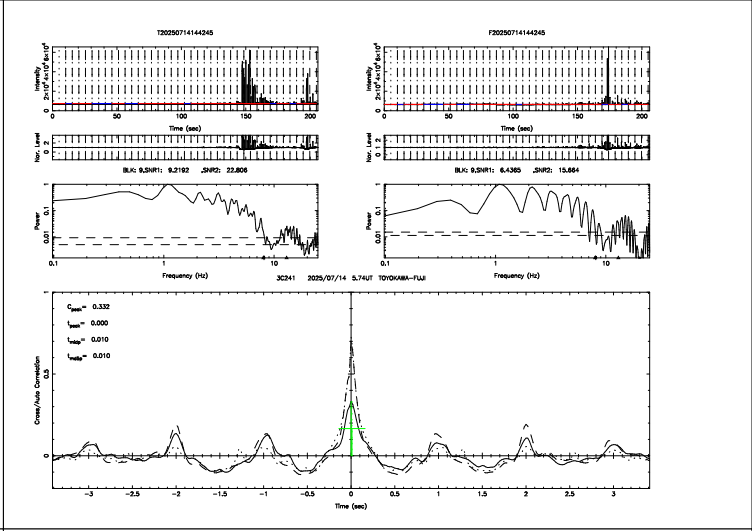

F20250714143504
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1011+110 2025/07/14 5.81UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

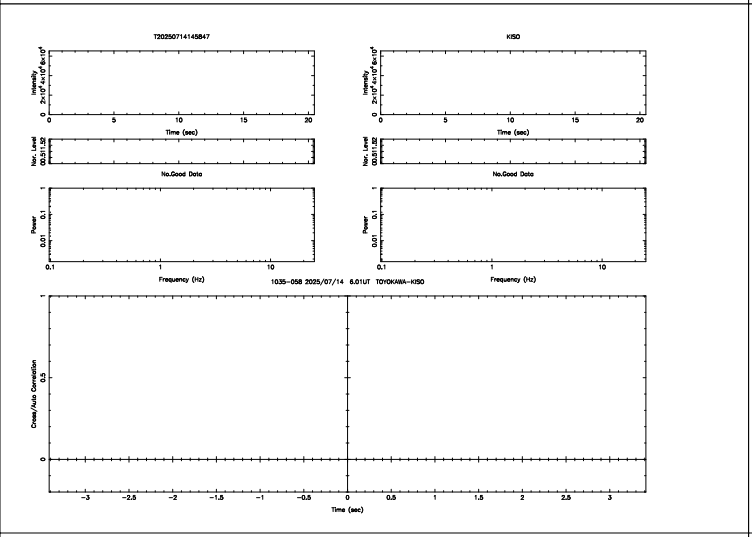

F20250714142847
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C237 2025/07/14 5.51UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

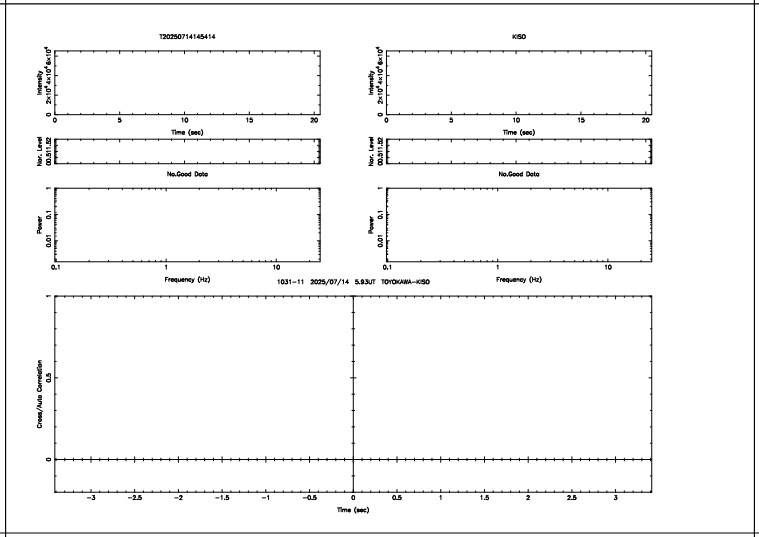

F20250714141248
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C230 2025/07/14 5.24UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

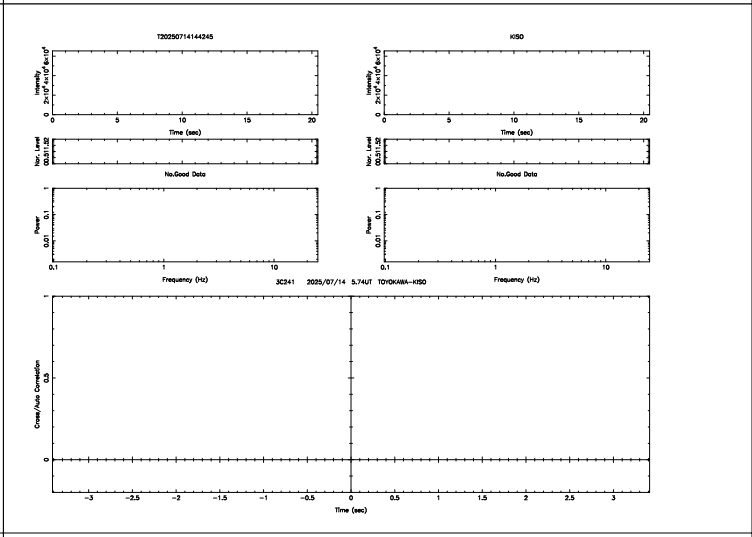

T20250714145847
F20250714145847
BLK:13,SNR1: 3.4679 ,SNR2: 9.2622
BLK:13,SNR1: 1.5016 ,SNR2: 5.2594
1035-058 2025/07/14 6.01UT TOYOKAWA-FUJI
C_peak= 0.180
t_peak= 0.000
t_rise= 0.020
t_fall= 0.010

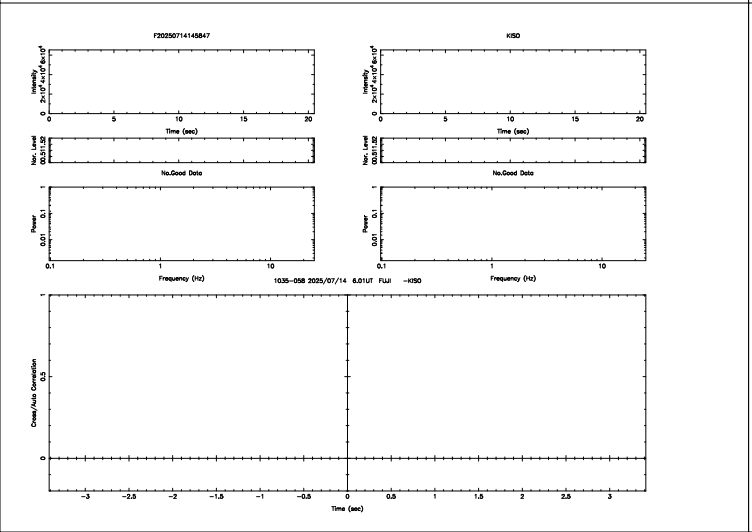

T20250714145414
F20250714145414
BLK: 4,SNR1: 0.15912 ,SNR2: 2.5395
BLK: 4,SNR1:-0.16681 ,SNR2: 2.8749
1031-11 2025/07/14 5.93UT TOYOKAWA-FUJI
C_peak= 0.086
t_peak= -0.020
t_rise= 0.190
t_fall= 0.104

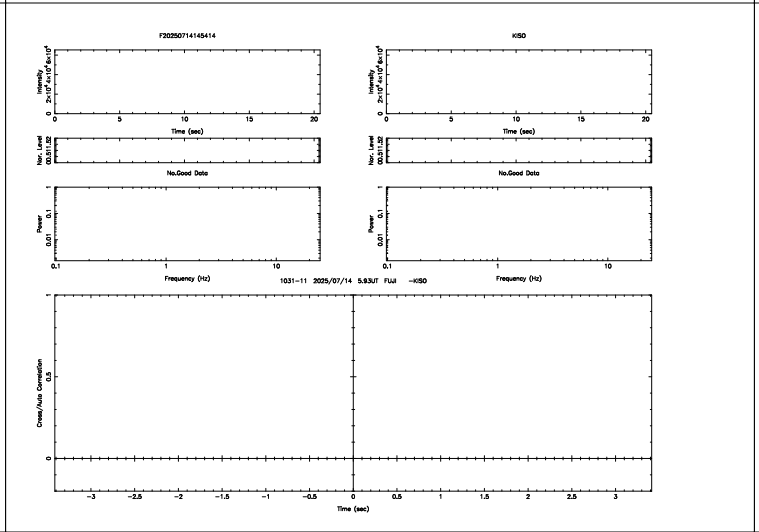

T20250714144245
F20250714144245
BLK: 9,SNR1: 9.2192 ,SNR2: 22.806
BLK: 9,SNR1: 6.4365 ,SNR2: 15.864
3C241 2025/07/14 5.74UT TOYOKAWA-FUJI
C_peak= 0.332
t_peak= 0.000
t_rise= 0.010
t_fall= 0.010

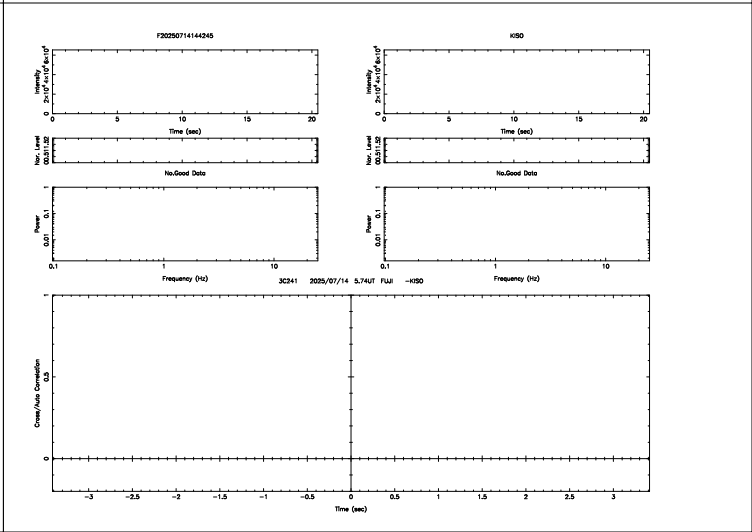

T20250714145847
KISO
No.Good Data
1035-058 2025/07/14 6.01UT TOYOKAWA-KISO

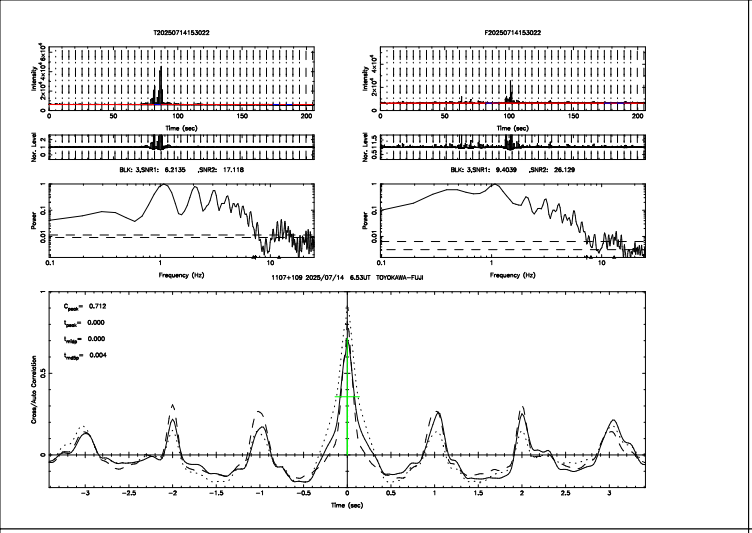

T20250714145414
KISO
No.Good Data
1031-11 2025/07/14 5.93UT TOYOKAWA-KISO

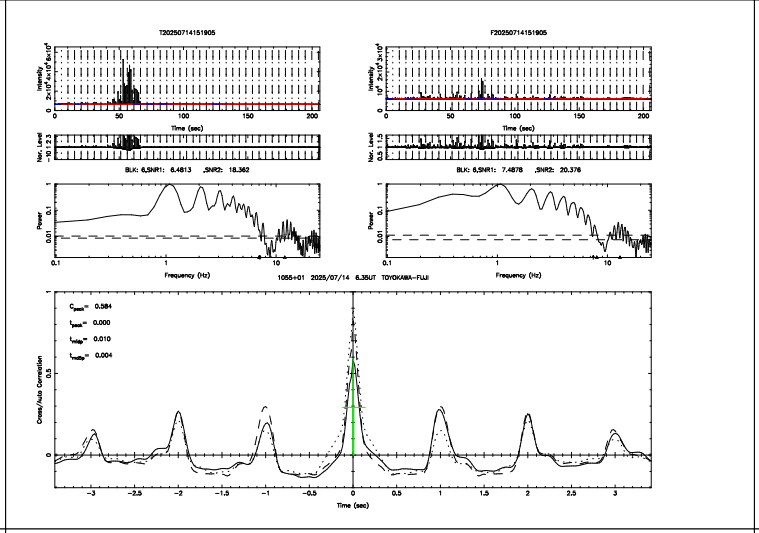

T20250714144245
KISO
No.Good Data
3C241 2025/07/14 5.74UT TOYOKAWA-KISO

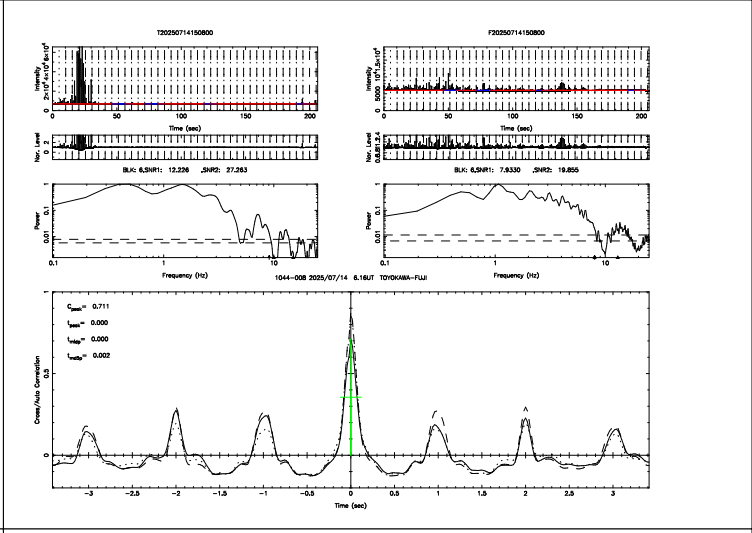

F20250714145847
KISO
No.Good Data
1035-058 2025/07/14 6.01UT FUJI -KISO

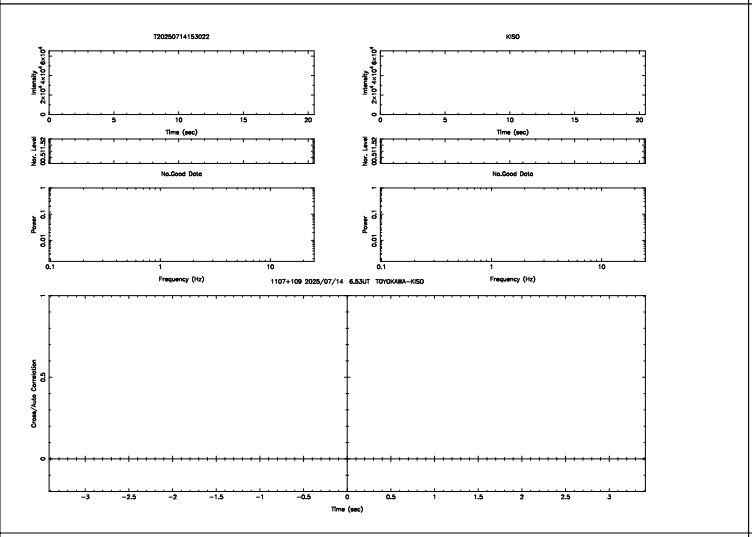

F20250714145414
KISO
No.Good Data
1031-11 2025/07/14 5.93UT FUJI -KISO

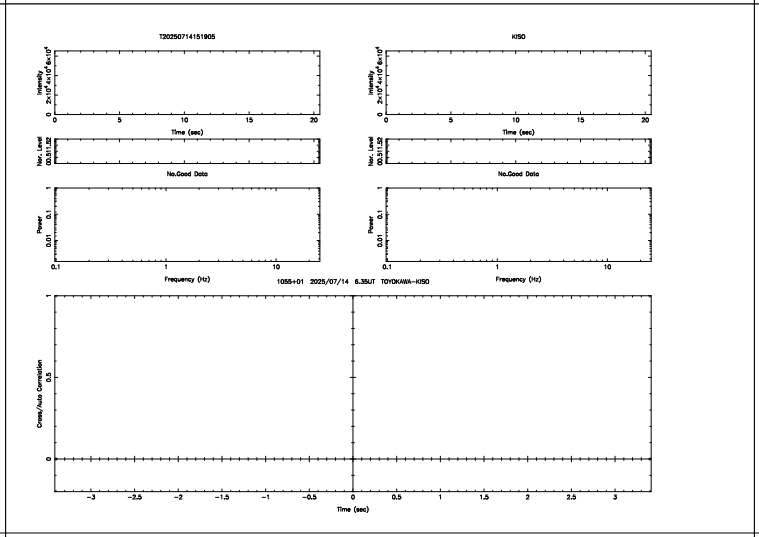

F20250714144245
KISO
No.Good Data
3C241 2025/07/14 5.74UT FUJI -KISO

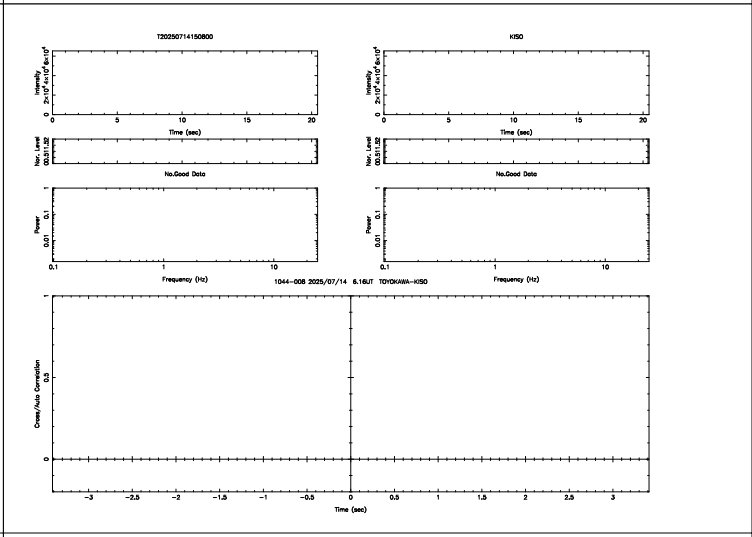

T20250714153022
F20250714153022
BLK: 3,SNR1: 6.2135 ,SNR2: 17.118
BLK: 3,SNR1: 9.4039 ,SNR2: 26.129
1107+109 2025/07/14 6.53UT TOYOKAWA-FUJI
C_peak= 0.712
t_peak= 0.000
t_edge= 0.000
t_cutoff= 0.004

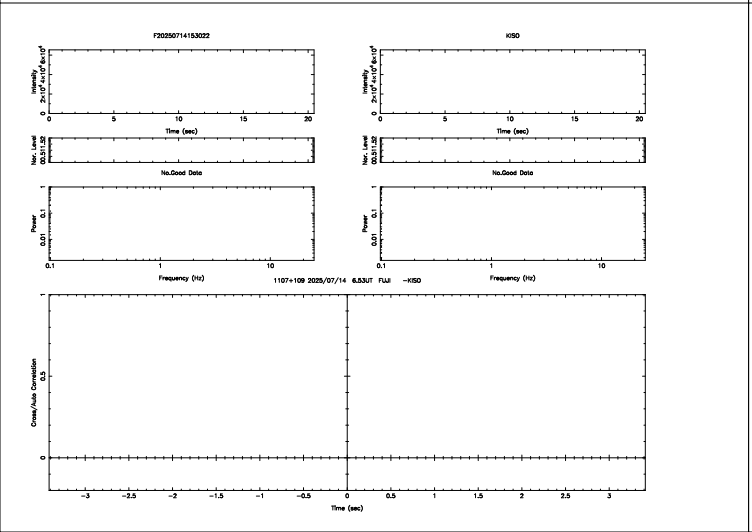

T20250714151905
F20250714151905
BLK: 6,SNR1: 6.4813 ,SNR2: 18.362
BLK: 6,SNR1: 7.4878 ,SNR2: 20.376
1055+01 2025/07/14 6.35UT TOYOKAWA-FUJI
C_peak= 0.584
t_peak= 0.000
t_edge= 0.010
t_cutoff= 0.004

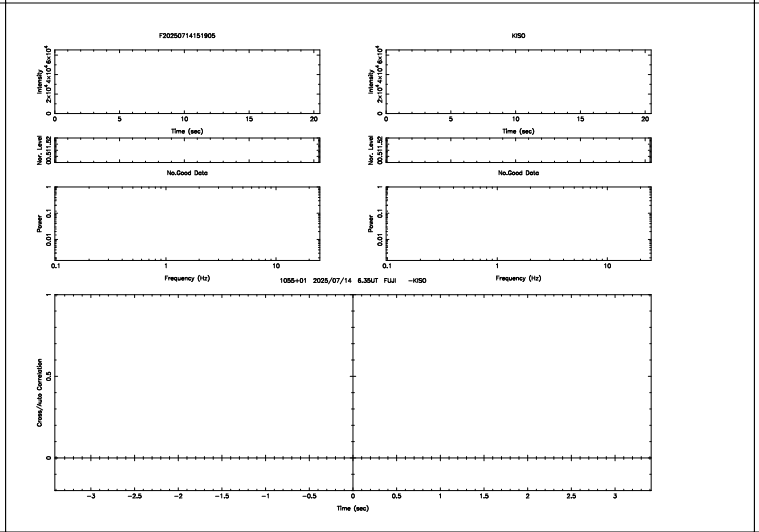

T20250714150800
F20250714150800
BLK: 6,SNR1: 12.226 ,SNR2: 27.263
BLK: 6,SNR1: 7.9330 ,SNR2: 19.855
1044-008 2025/07/14 6.16UT TOYOKAWA-FUJI
C_peak= 0.711
t_peak= 0.000
t_edge= 0.000
t_cutoff= 0.002

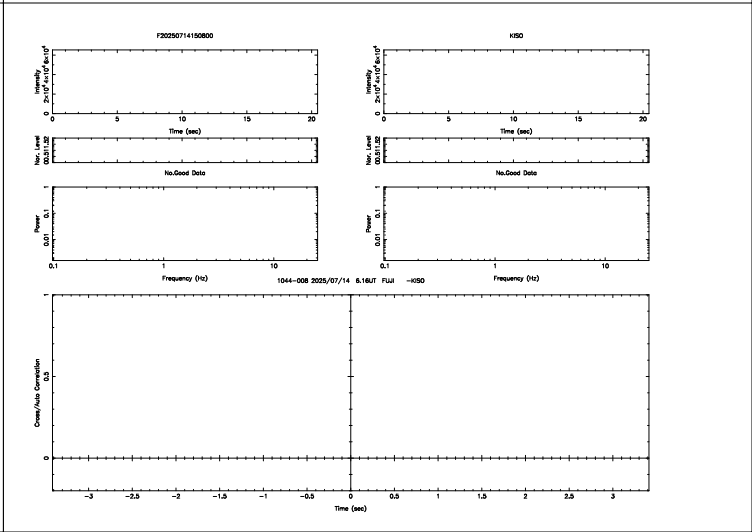

T20250714153022
KISO
No.Good Data
1107+109 2025/07/14 6.53UT TOYOKAWA-KISO

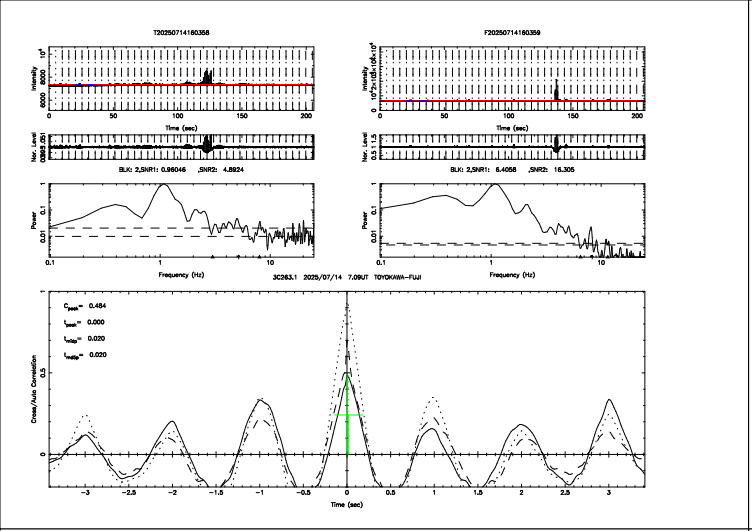

T20250714151905
KISO
No.Good Data
1055+01 2025/07/14 6.35UT TOYOKAWA-KISO

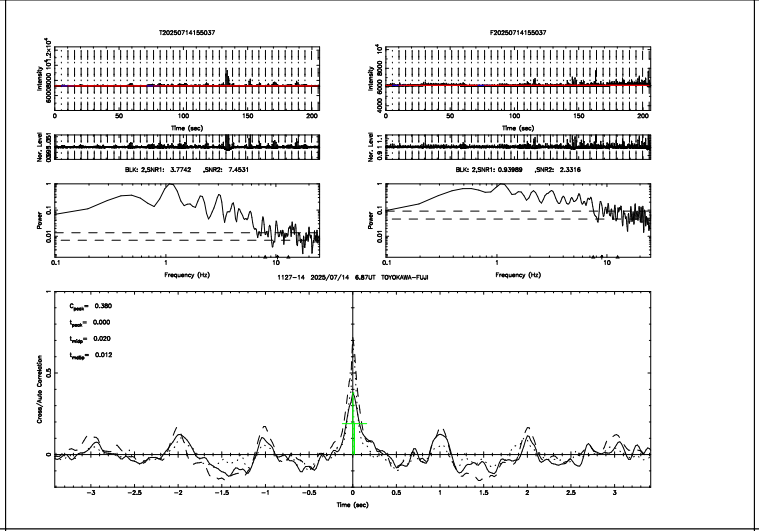

T20250714150800
KISO
No.Good Data
1044-008 2025/07/14 6.16UT TOYOKAWA-KISO

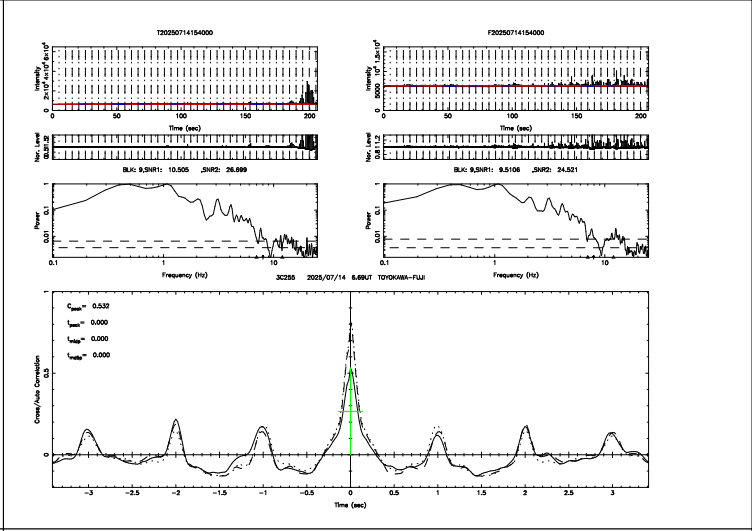

F20250714153022
KISO
No.Good Data
1107+109 2025/07/14 6.53UT FUJI -KISO

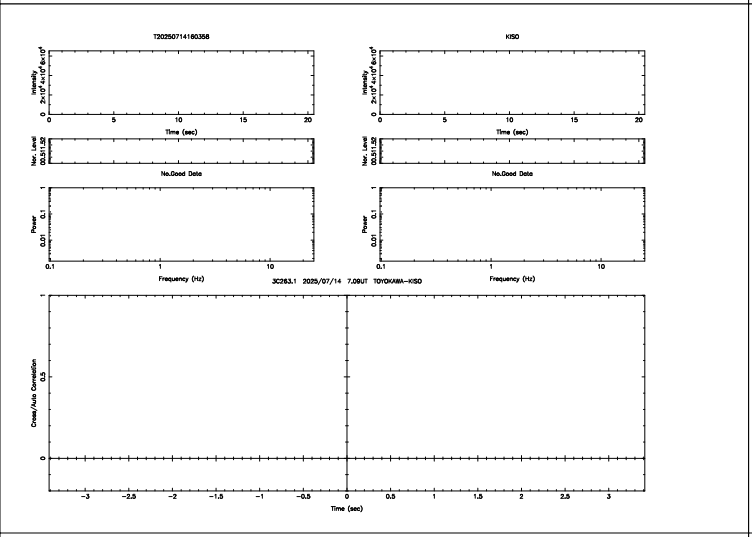

F20250714151905
KISO
No.Good Data
1055+01 2025/07/14 6.35UT FUJI -KISO

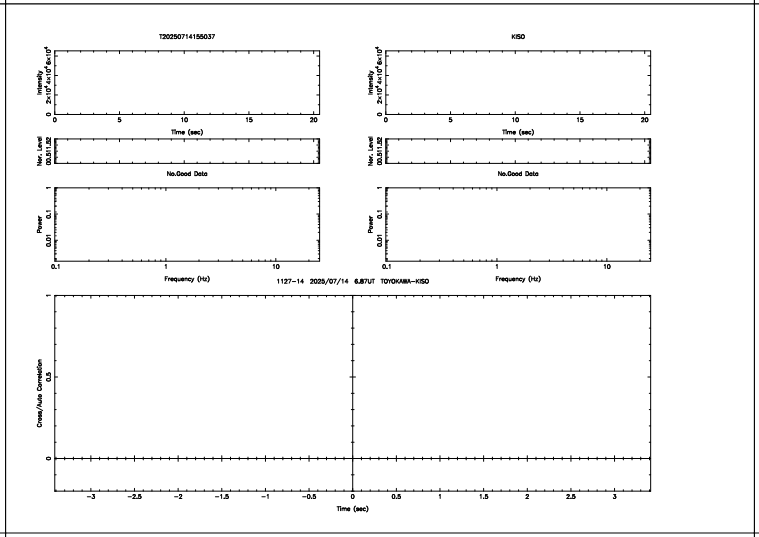

F20250714150800
KISO
No.Good Data
1044-008 2025/07/14 6.16UT FUJI -KISO

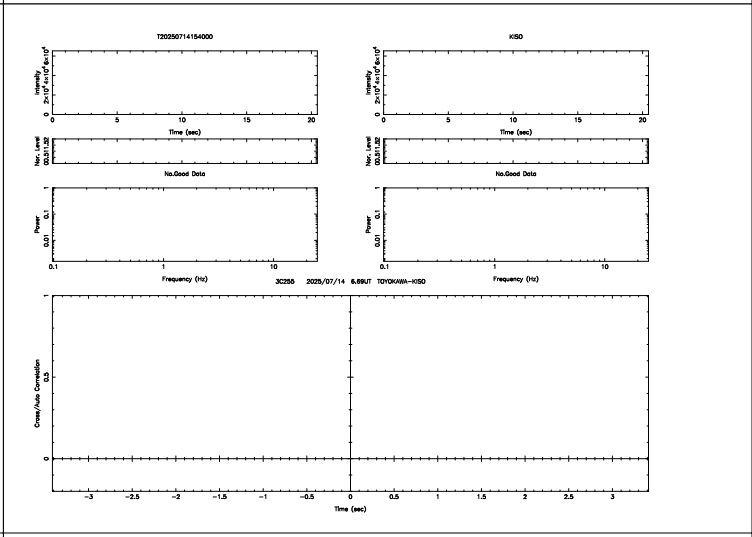

T20250714160358
F20250714160359
BLK: 2,SNR1: 0.96046 ,SNR2: 4.8924
BLK: 2,SNR1: 6.4058 ,SNR2: 18.305
3C263.1 2025/07/14 7.09UT TOYOKAWA-FUJI
C_peak= 0.484
t_peak= 0.000
t_edge= 0.020
t_edge= 0.020
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

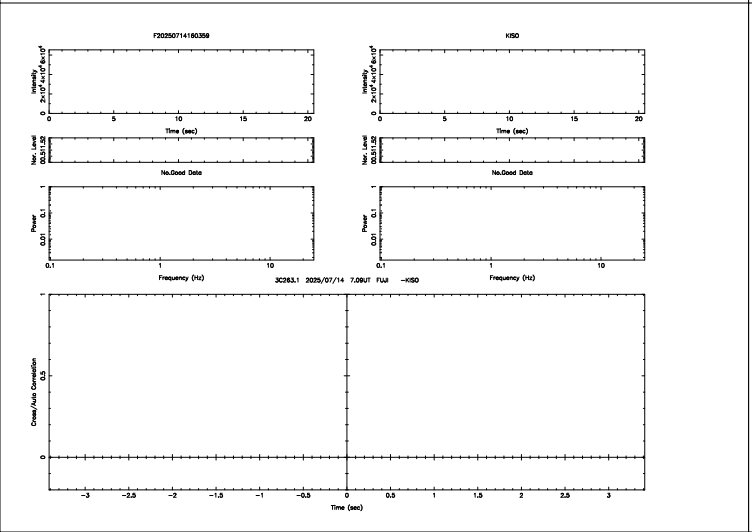

T20250714155037
F20250714155037
BLK: 2,SNR1: 3.7742 ,SNR2: 7.4531
BLK: 2,SNR1: 0.93989 ,SNR2: 2.3316
1127-14 2025/07/14 6.87UT TOYOKAWA-FUJI
C_peak= 0.380
t_peak= 0.000
t_edge= 0.020
t_edge= 0.012
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

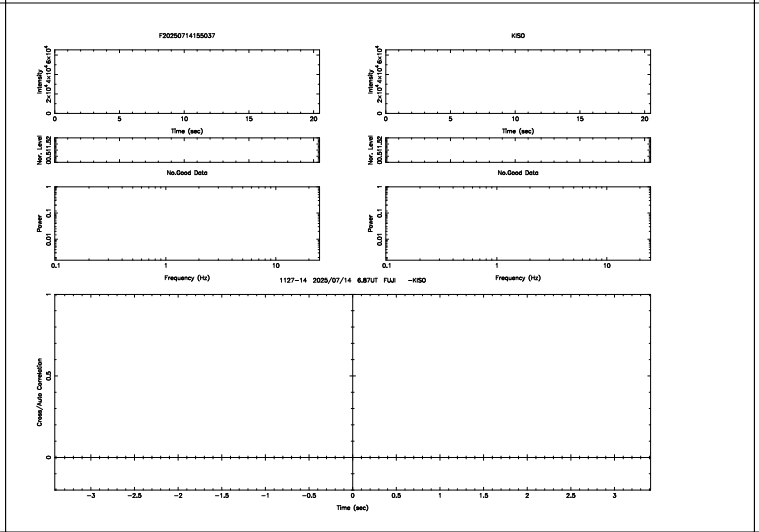

T20250714154000
F20250714154000
BLK: 9,SNR1: 10.505 ,SNR2: 26.899
BLK: 9,SNR1: 9.5106 ,SNR2: 24.521
3C255 2025/07/14 6.69UT TOYOKAWA-FUJI
C_peak= 0.532
t_peak= 0.000
t_edge= 0.000
t_edge= 0.000
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

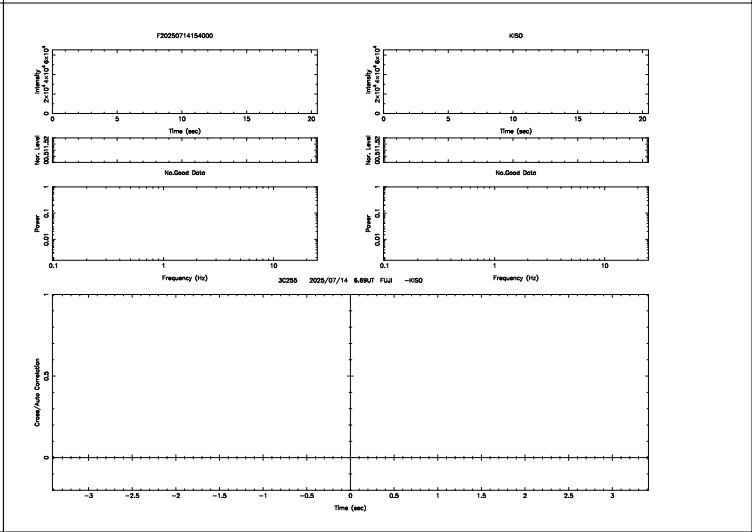

T20250714160358
KISO
No.Good Data
3C263.1 2025/07/14 7.09UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

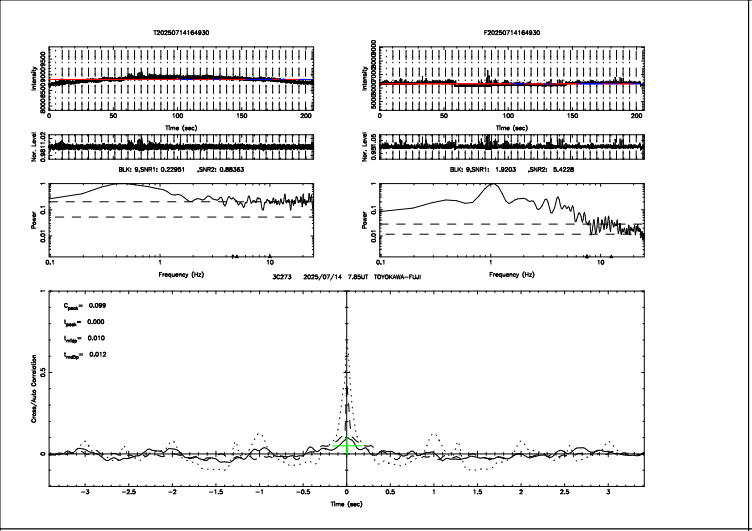

T20250714155037
KISO
No.Good Data
1127-14 2025/07/14 6.87UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

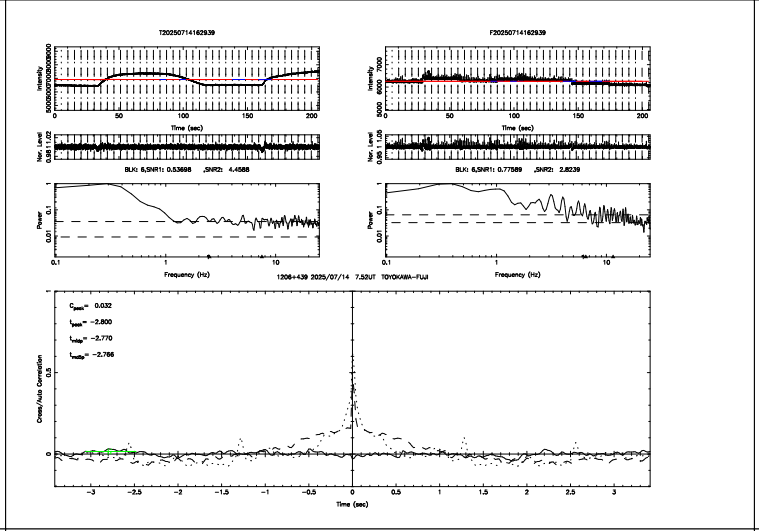

T20250714154000
KISO
No.Good Data
3C255 2025/07/14 6.69UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

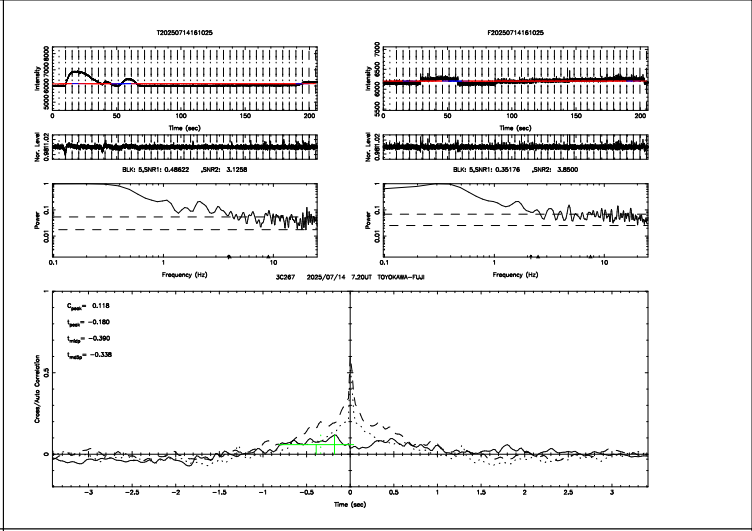

F20250714160359
KISO
No.Good Data
3C263.1 2025/07/14 7.09UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

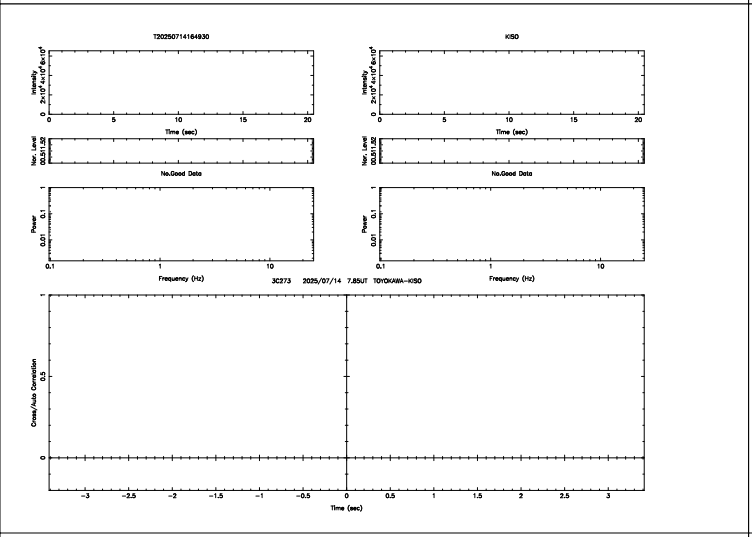

F20250714155037
KISO
No.Good Data
1127-14 2025/07/14 6.87UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

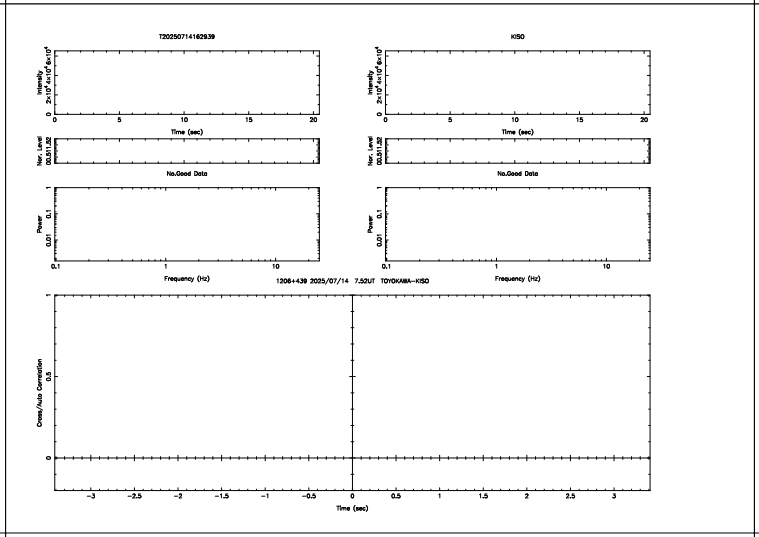

F20250714154000
KISO
No.Good Data
3C255 2025/07/14 6.69UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

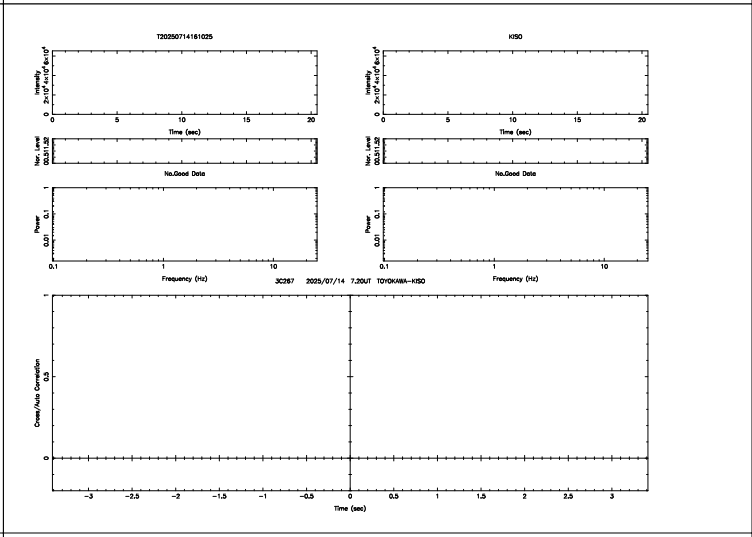

T20250714164930
F20250714164930
BLK: 9,SNR1: 0.22951 ,SNR2: 0.88363
BLK: 9,SNR1: 1.9203 ,SNR2: 5.4228
3C273 2025/07/14 7.85UT TOYOKAWA-FUJI
C_max= 0.099
t_peak= 0.000
t_rise= 0.010
t_rise= 0.012
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

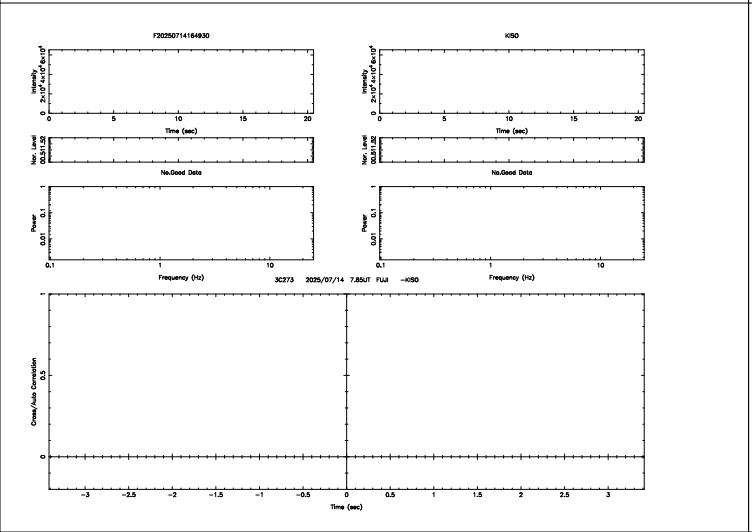

T20250714162939
F20250714162939
BLK: 6,SNR1: 0.53698 ,SNR2: 4.4588
BLK: 6,SNR1: 0.77589 ,SNR2: 2.8239
1206+439 2025/07/14 7.52UT TOYOKAWA-FUJI
C_max= 0.032
t_peak= -2.800
t_rise= -2.770
t_rise= -2.766
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

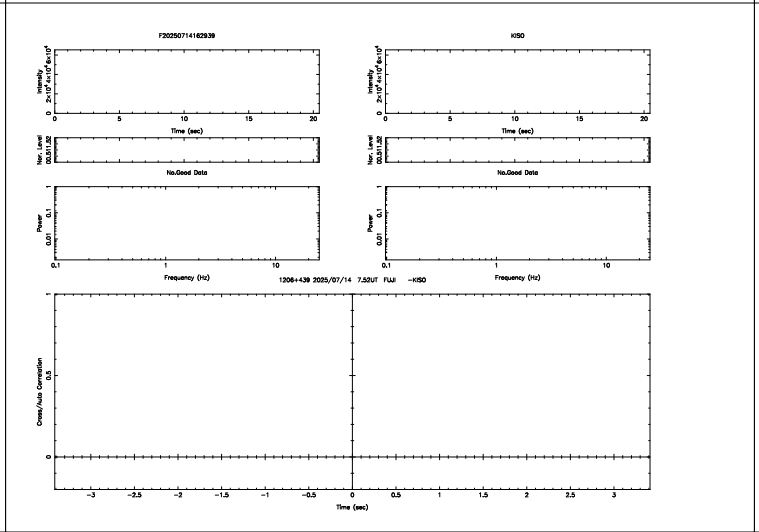

T20250714161025
F20250714161025
BLK: 5,SNR1: 0.48622 ,SNR2: 3.1258
BLK: 5,SNR1: 0.35176 ,SNR2: 3.8500
3C267 2025/07/14 7.20UT TOYOKAWA-FUJI
C_max= 0.118
t_peak= -0.180
t_rise= -0.390
t_rise= -0.338
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

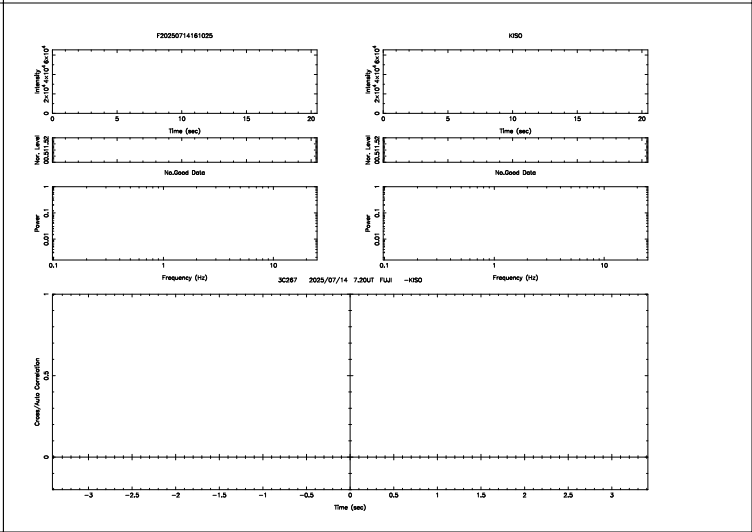

T20250714164930
KISO
No.Good Data
3C273 2025/07/14 7.85UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

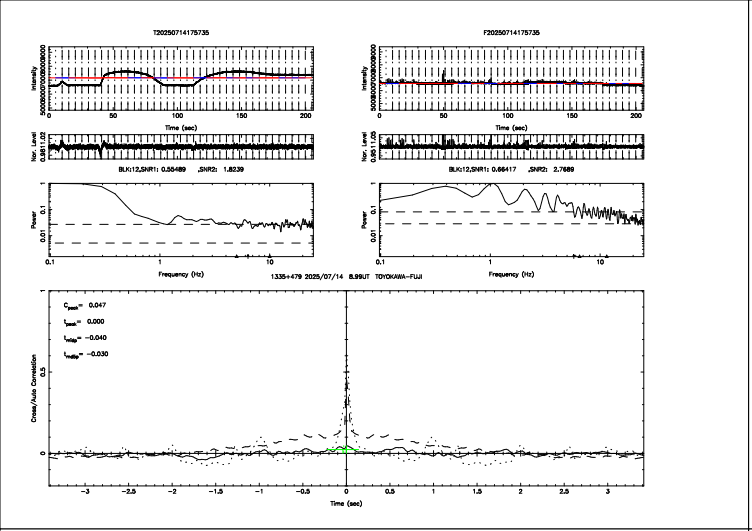

T20250714162939
KISO
No.Good Data
1206+439 2025/07/14 7.52UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

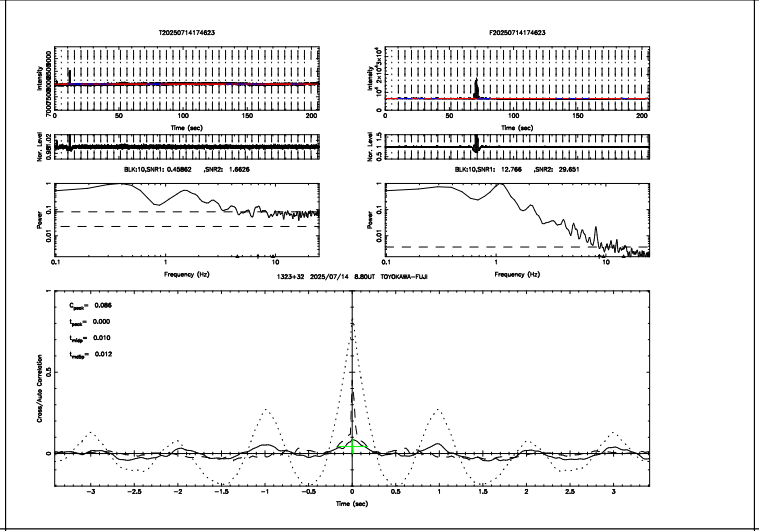

T20250714161025
KISO
No.Good Data
3C267 2025/07/14 7.20UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

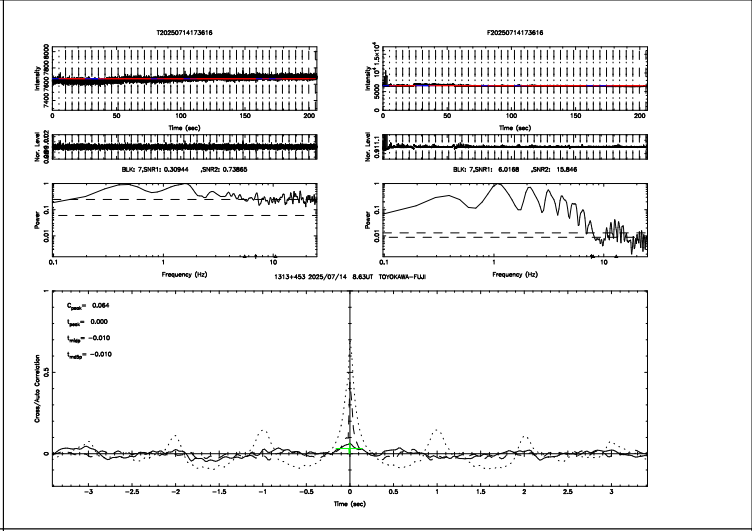

F20250714164930
KISO
No.Good Data
3C273 2025/07/14 7.85UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

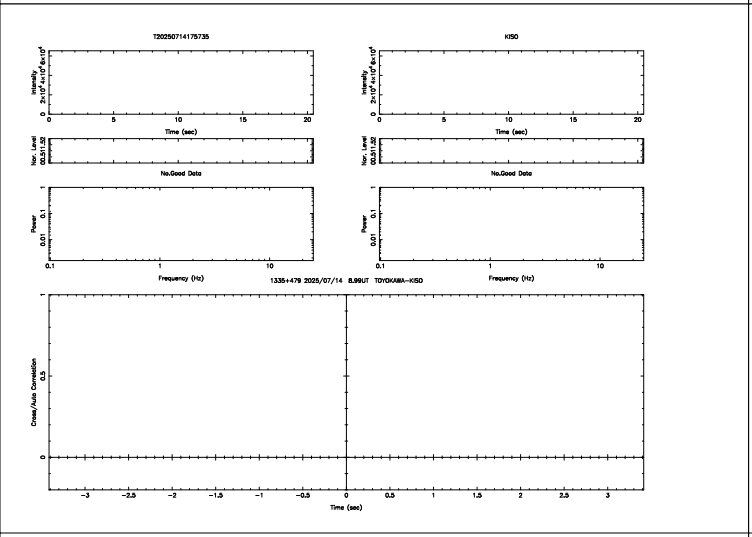

F20250714162939
KISO
No.Good Data
1206+439 2025/07/14 7.52UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

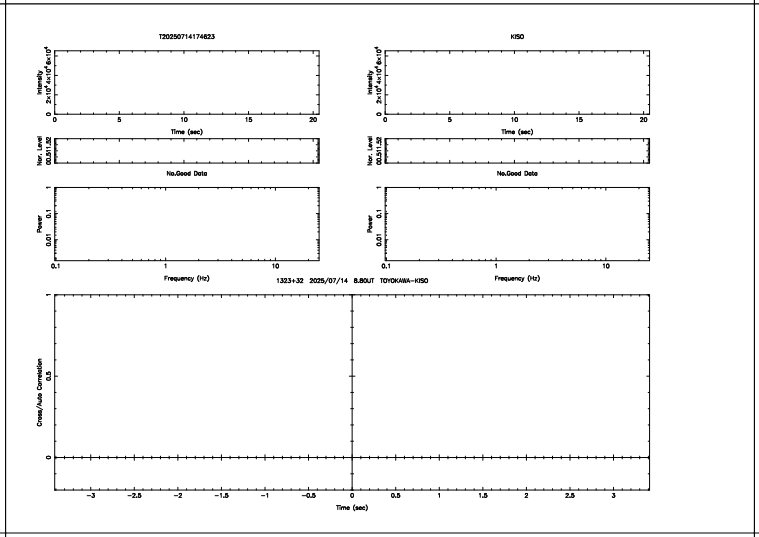

F20250714161025
KISO
No.Good Data
3C267 2025/07/14 7.20UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

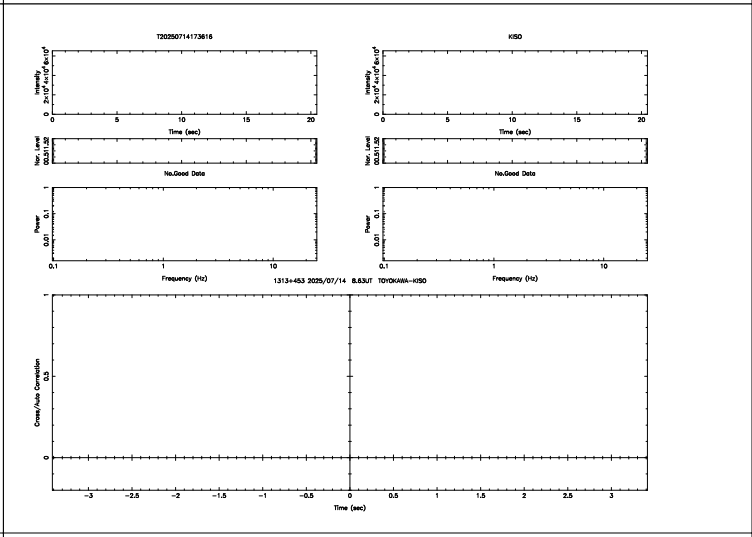

T20250714175735
F20250714175735
BLK12,SNR1: 0.56489 ,SNR2: 1.8239
BLK12,SNR1: 0.66417 ,SNR2: 2.7689
1335+479 2025/07/14 8.99UT TOYOKAWA-FUJI
C_peak= 0.047
t_peak= 0.000
t_edge= -0.040
t_edge= -0.030
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

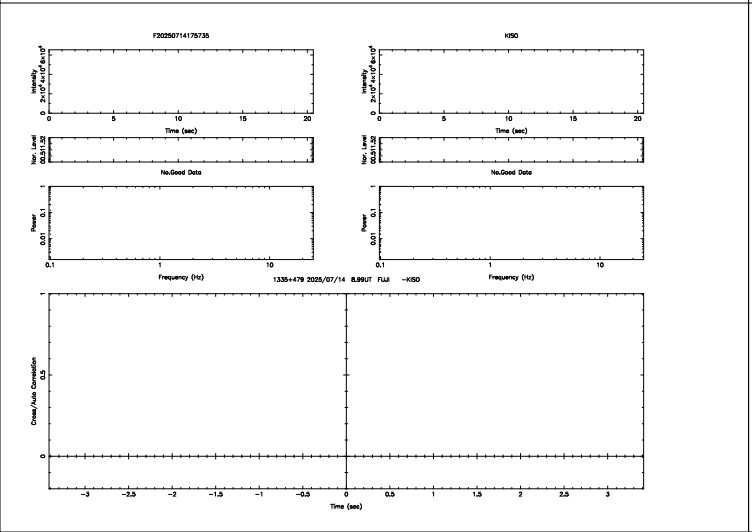

T20250714174623
F20250714174623
BLK10,SNR1: 0.45862 ,SNR2: 1.6625
BLK10,SNR1: 12.766 ,SNR2: 29.651
1323+32 2025/07/14 8.80UT TOYOKAWA-FUJI
C_peak= 0.086
t_peak= 0.000
t_edge= 0.010
t_edge= 0.012
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

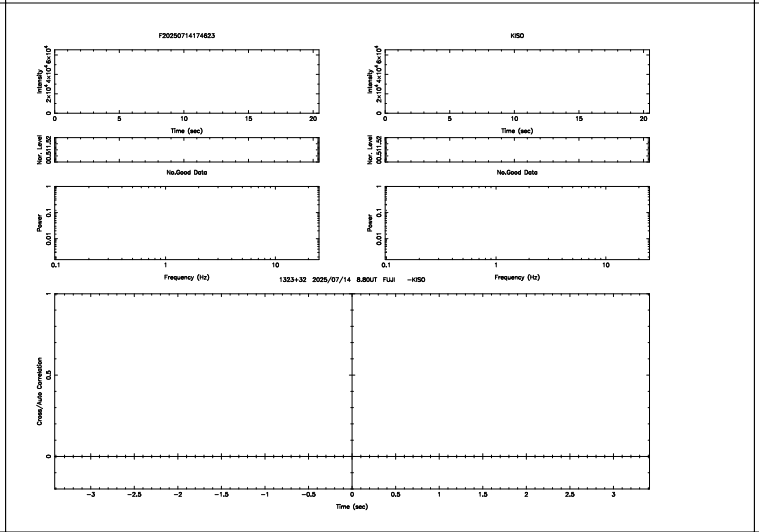

T20250714173616
F20250714173616
BLK: 7,SNR1: 0.30944 ,SNR2: 0.73865
BLK: 7,SNR1: 6.0168 ,SNR2: 15.846
1313+453 2025/07/14 8.63UT TOYOKAWA-FUJI
C_peak= 0.064
t_peak= 0.000
t_edge= -0.010
t_edge= -0.010
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

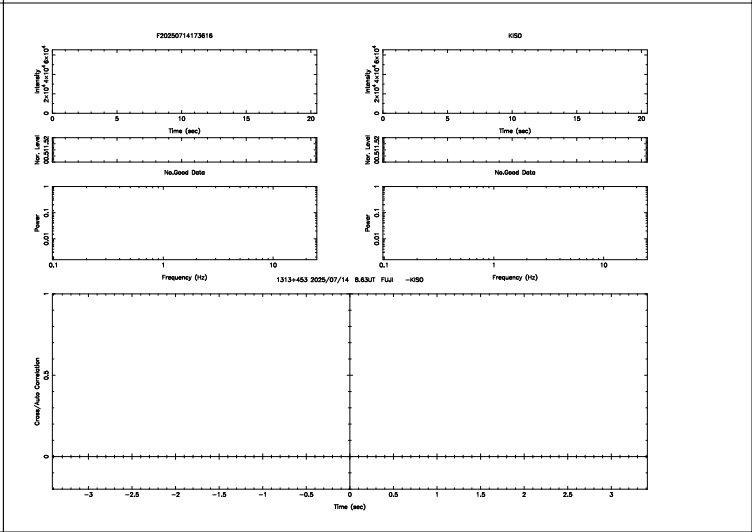

T20250714175735
KISO
No.Good Data
1335+479 2025/07/14 8.99UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

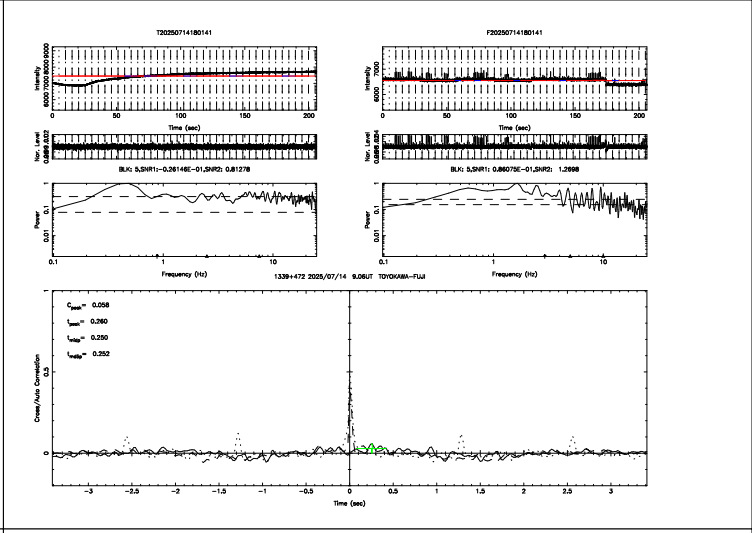

T20250714174623
KISO
No.Good Data
1323+32 2025/07/14 8.80UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

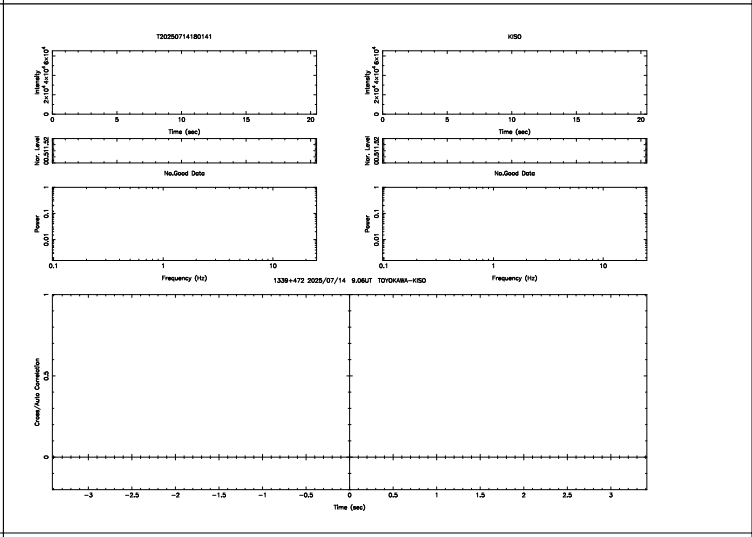

T20250714173616
KISO
No.Good Data
1313+453 2025/07/14 8.63UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

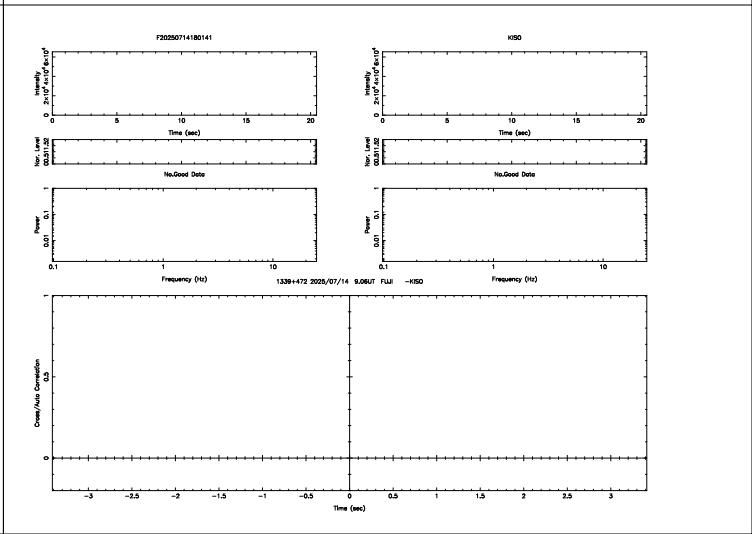

F20250714175735
KISO
No.Good Data
1335+479 2025/07/14 8.99UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation


F20250714174623
KISO
No.Good Data
1323+32 2025/07/14 8.80UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation


F20250714173616
KISO
No.Good Data
1313+453 2025/07/14 8.63UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation


T20250714180141
F20250714180141
Intensity
Time (sec)
Nor. Level
BLK: 5,SNR1=-0.26146E-01,SNR2: 0.81278
BLK: 5,SNR1: 0.86075E-01,SNR2: 1.2698
Power
Frequency (Hz)
1339+472 2025/07/14 9.06UT TOYOKAWA-FUJI
C_{max}= 0.058
t_{max}= 0.260
t_{rise}= 0.250
t_{rise}= 0.252
Cross/Auto Correlation


T20250714180141
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1339+472 2025/07/14 9.06UT TOYOKAWA-KISO
Cross/Auto Correlation


F20250714180141
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1339+472 2025/07/14 9.06UT FUJI -KISO
Cross/Auto Correlation