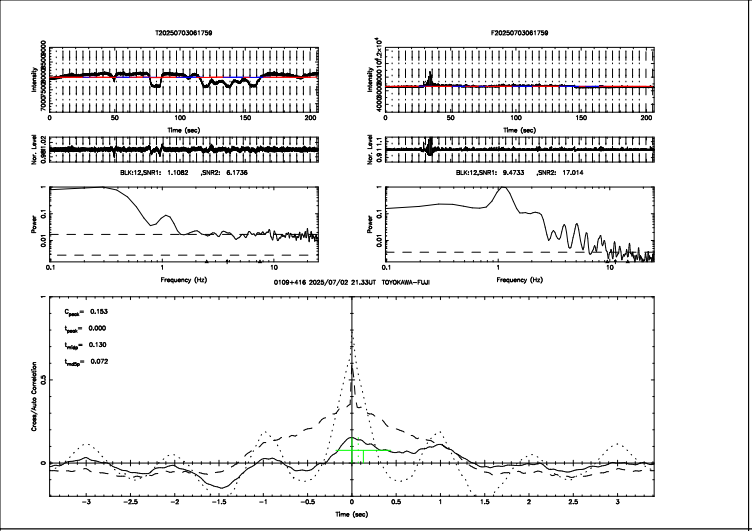
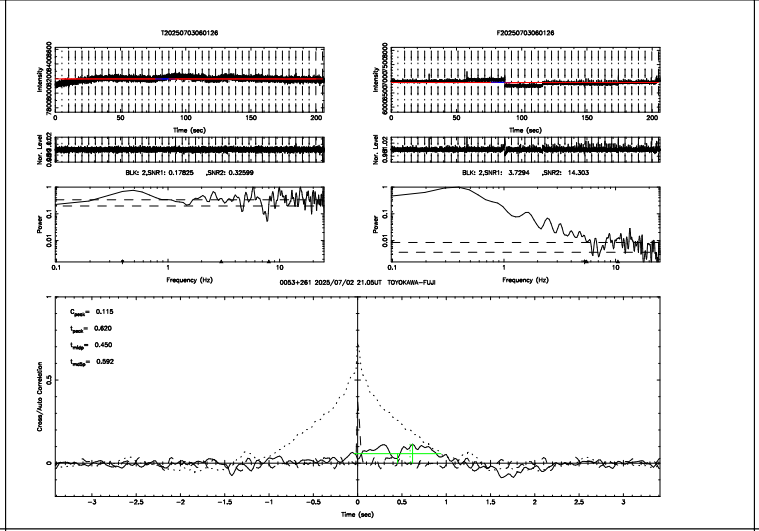
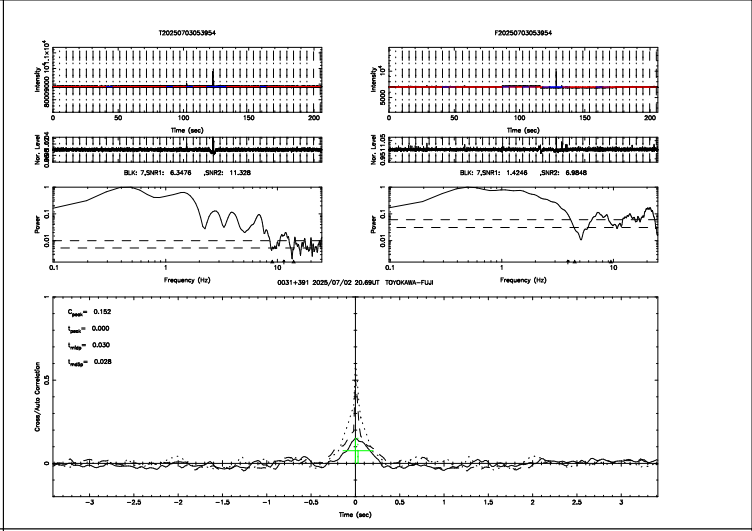
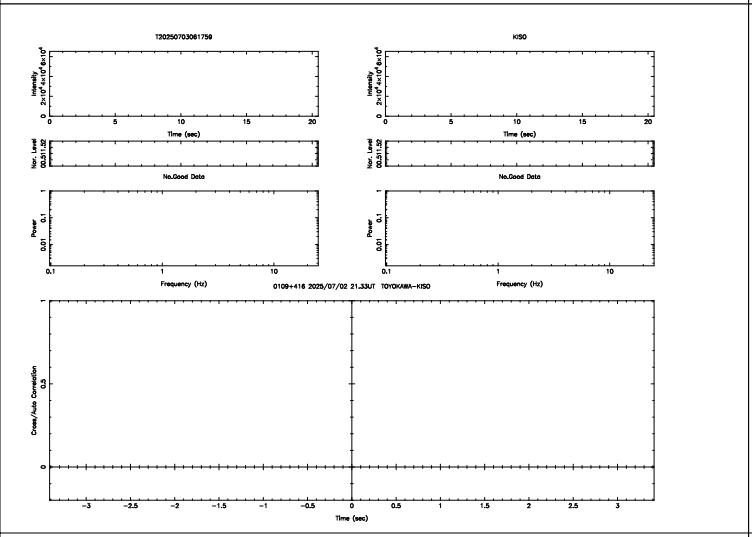
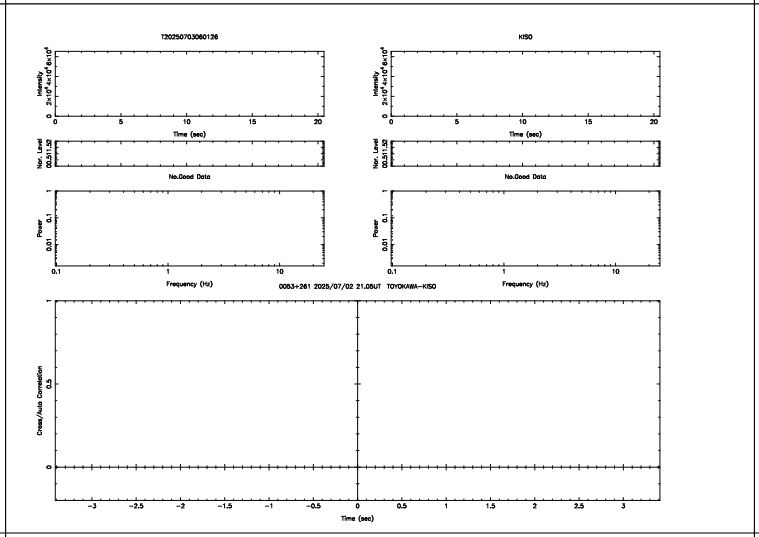
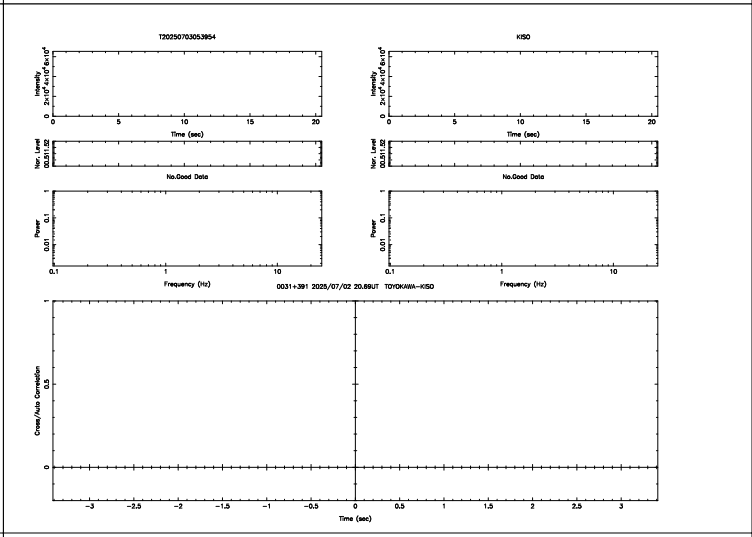

T20250703061759
F20250703061759
Intensity
Time (sec)
Nor. Level
BLK12_SNR1: 1.1082 ,SNR2: 6.1736
BLK12_SNR1: 9.4733 ,SNR2: 17.014
Power
Frequency (Hz)
0109+416 2025/07/02 21.33UT TOYOKAWA-FUJI
C_{peak}= 0.153
t_{peak}= 0.000
t_{width}= 0.130
t_{midp}= 0.072
Cross/Auto Correlation
Time (sec)

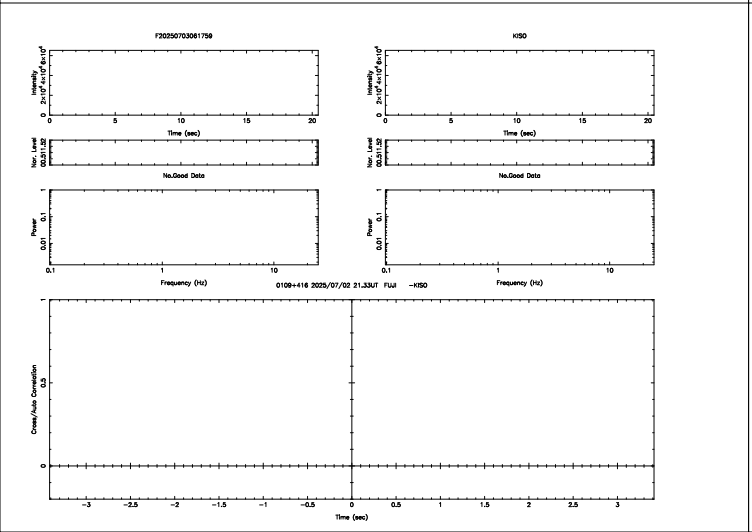

T20250703060126
F20250703060126
Intensity
Time (sec)
Nor. Level
BLK: 2,SNR1: 0.17825 ,SNR2: 0.32599
BLK: 2,SNR1: 3.7294 ,SNR2: 14.303
Power
Frequency (Hz)
0053+261 2025/07/02 21.05UT TOYOKAWA-FUJI
C_{peak}= 0.115
t_{peak}= 0.620
t_{width}= 0.450
t_{midp}= 0.592
Cross/Auto Correlation
Time (sec)

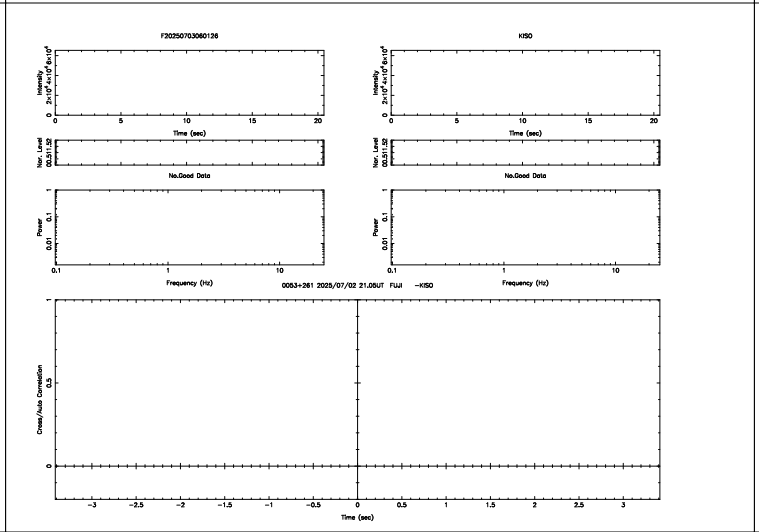

T20250703053954
F20250703053954
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 6.3476 ,SNR2: 11.328
BLK: 7,SNR1: 1.4246 ,SNR2: 6.9848
Power
Frequency (Hz)
0031+391 2025/07/02 20.69UT TOYOKAWA-FUJI
C_{peak}= 0.152
t_{peak}= 0.000
t_{width}= 0.030
t_{midp}= 0.028
Cross/Auto Correlation
Time (sec)

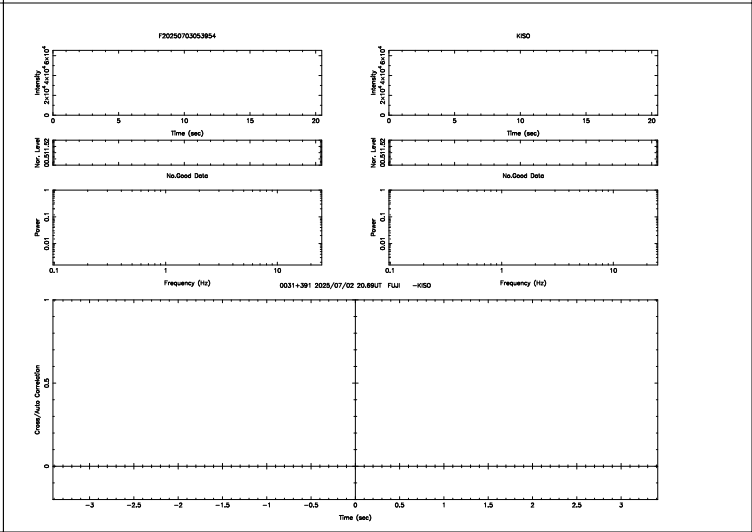

T20250703061759
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0109+416 2025/07/02 21.33UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

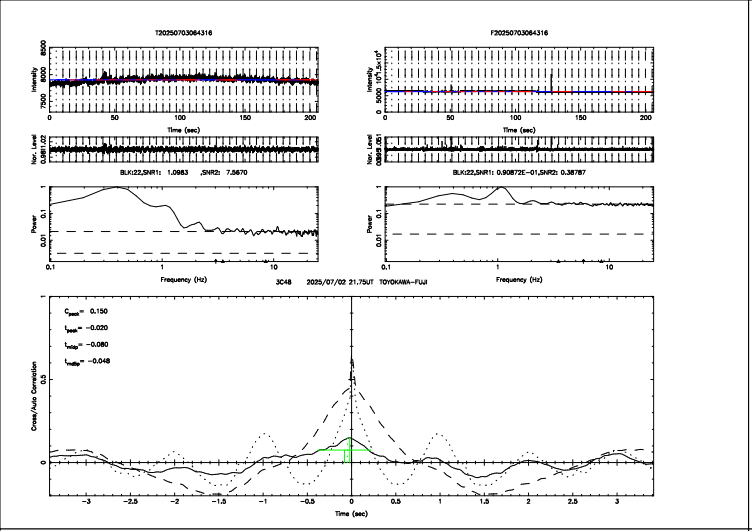

T20250703060126
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0053+261 2025/07/02 21.05UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

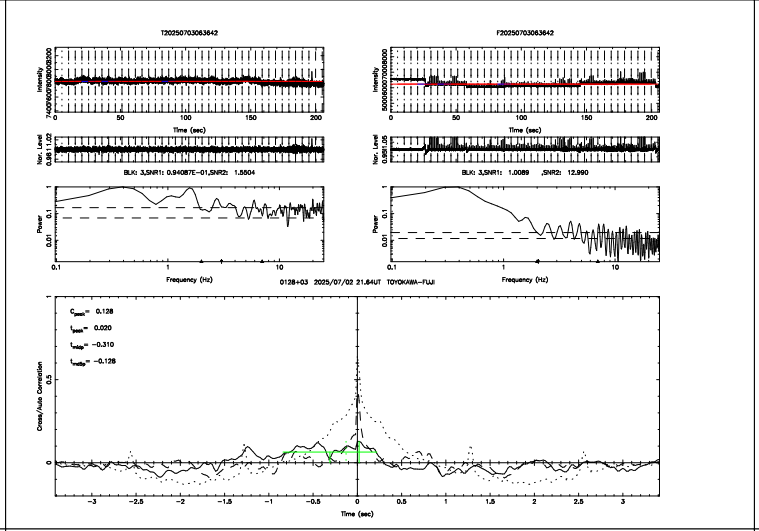

T20250703053954
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0031+391 2025/07/02 20.69UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

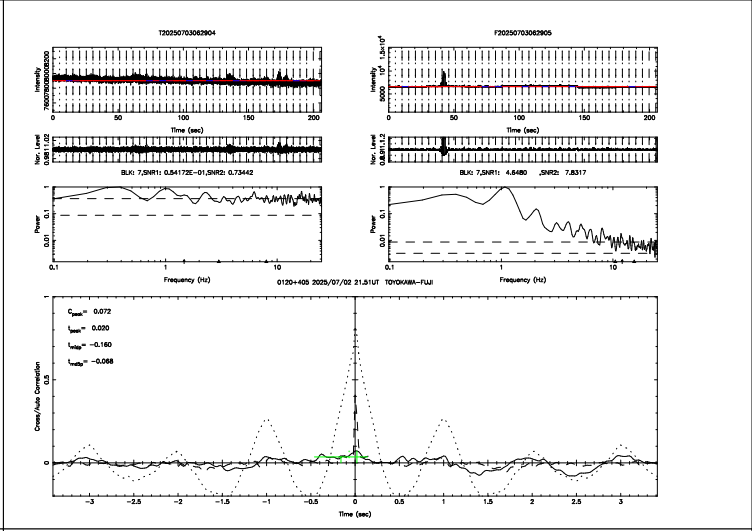

F20250703061759
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0109+416 2025/07/02 21.33UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

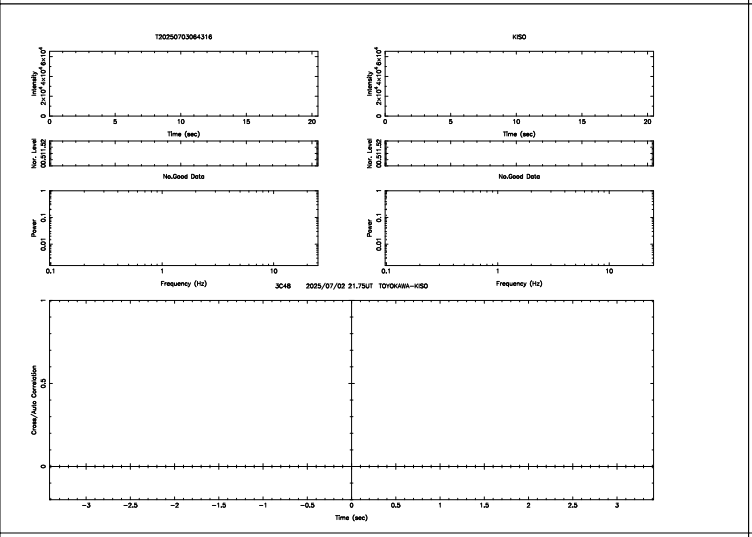

F20250703060126
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0053+261 2025/07/02 21.05UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

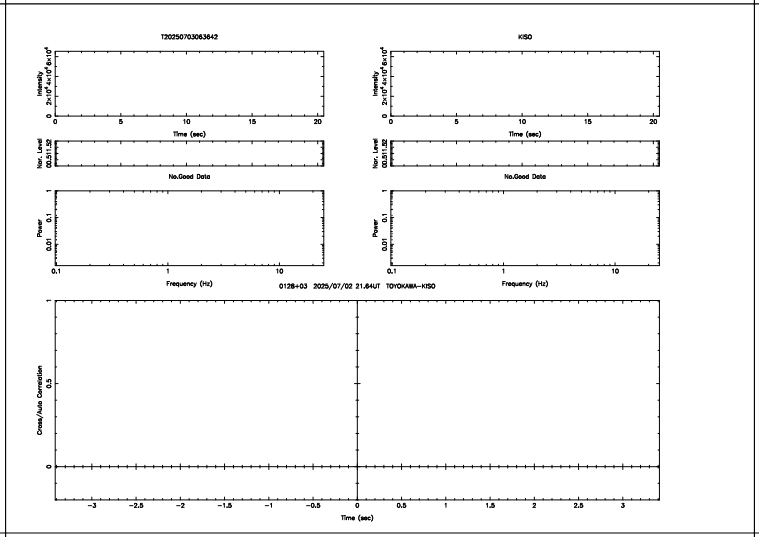

F20250703053954
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0031+391 2025/07/02 20.69UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

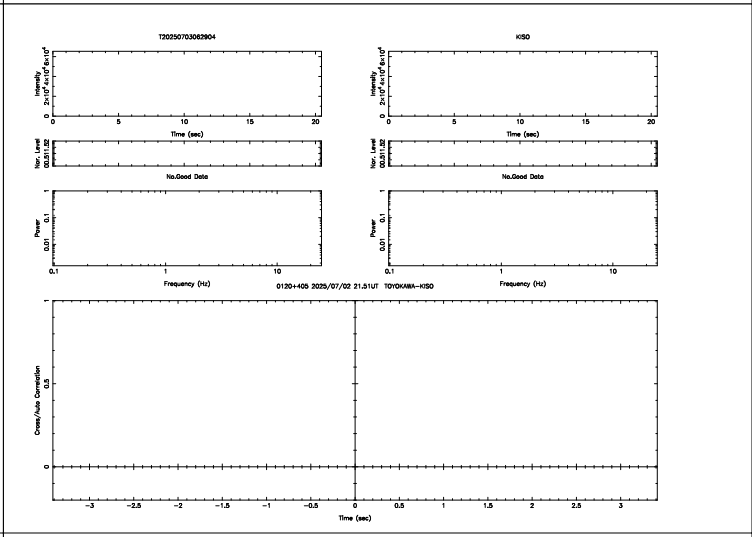

T20250703064316
F20250703064316
BLK:22,SNR1: 1.0983 ,SNR2: 7.5670
BLK:22,SNR1: 0.90872E−01,SNR2: 0.38787
3C48 2025/07/02 21.75UT TOYOKAWA−FUJI
C_{peak}= 0.150
t_{peak}= −0.020
t_{edge}= −0.080
t_{centr}= −0.048

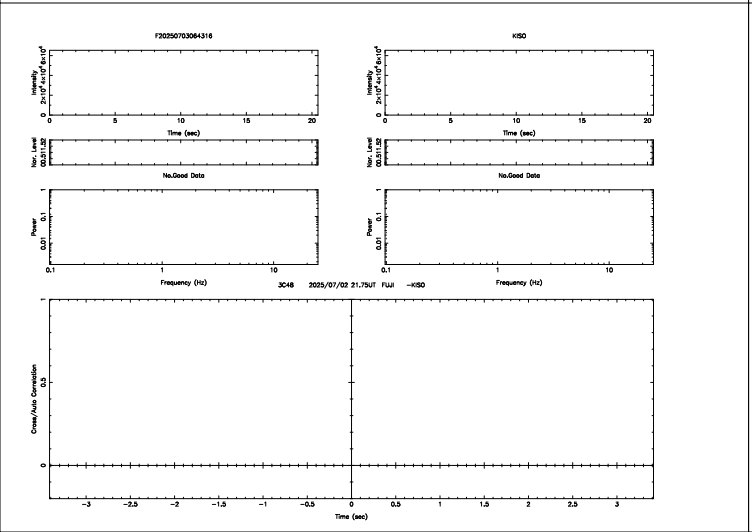

T20250703063642
F20250703063642
BLK: 3,SNR1: 0.94087E−01,SNR2: 1.5504
BLK: 3,SNR1: 1.0089 ,SNR2: 12.990
0128+03 2025/07/02 21.64UT TOYOKAWA−FUJI
C_{peak}= 0.128
t_{peak}= 0.020
t_{edge}= −0.310
t_{centr}= −0.128

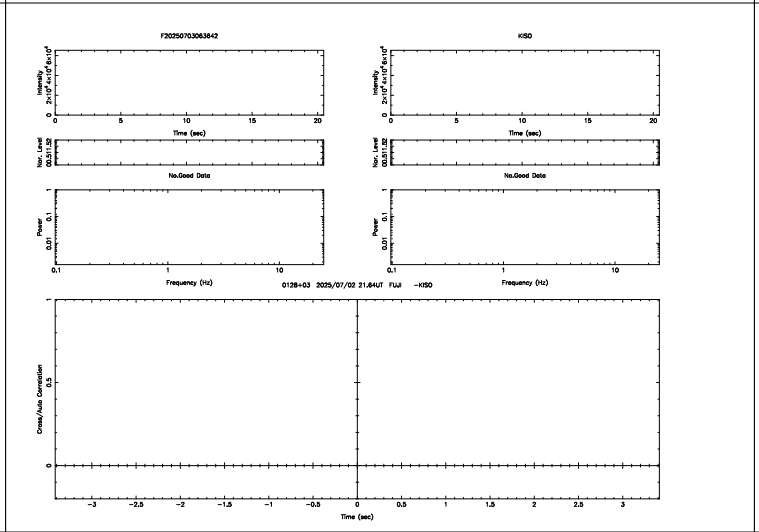

T20250703062904
F20250703062905
BLK: 7,SNR1: 0.54172E−01,SNR2: 0.73442
BLK: 7,SNR1: 4.6480 ,SNR2: 7.8317
0120+405 2025/07/02 21.51UT TOYOKAWA−FUJI
C_{peak}= 0.072
t_{peak}= 0.020
t_{edge}= −0.160
t_{centr}= −0.068

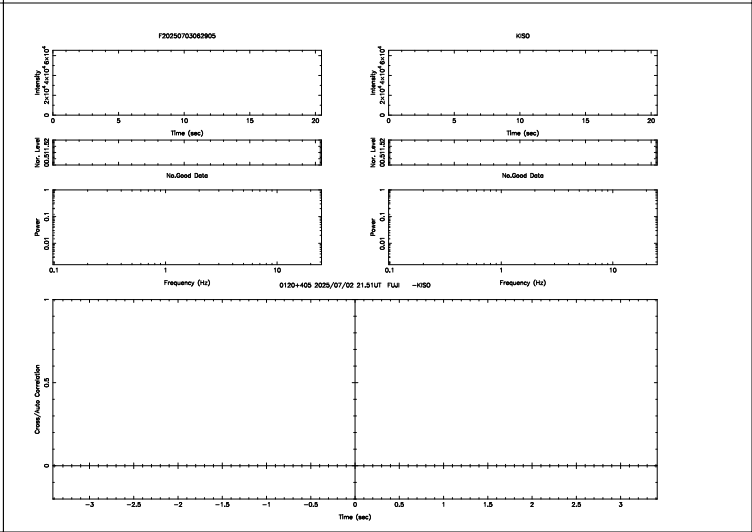

T20250703064316
KISO
No.Good Data
3C48 2025/07/02 21.75UT TOYOKAWA−KISO

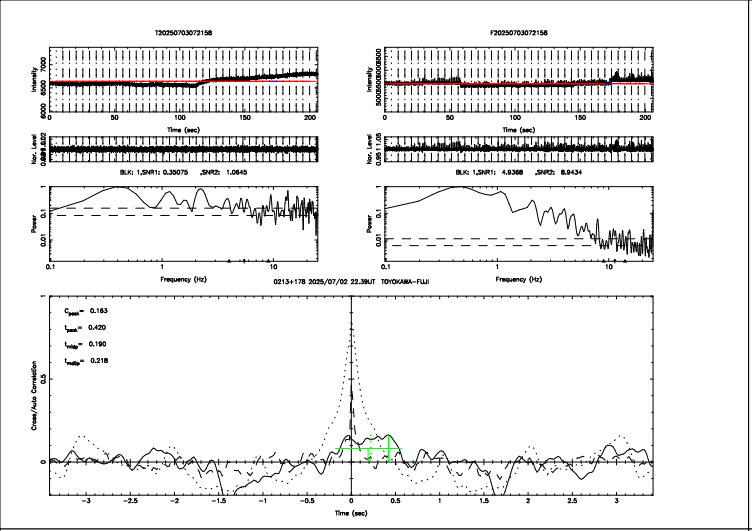

T20250703063642
KISO
No.Good Data
0128+03 2025/07/02 21.64UT TOYOKAWA−KISO

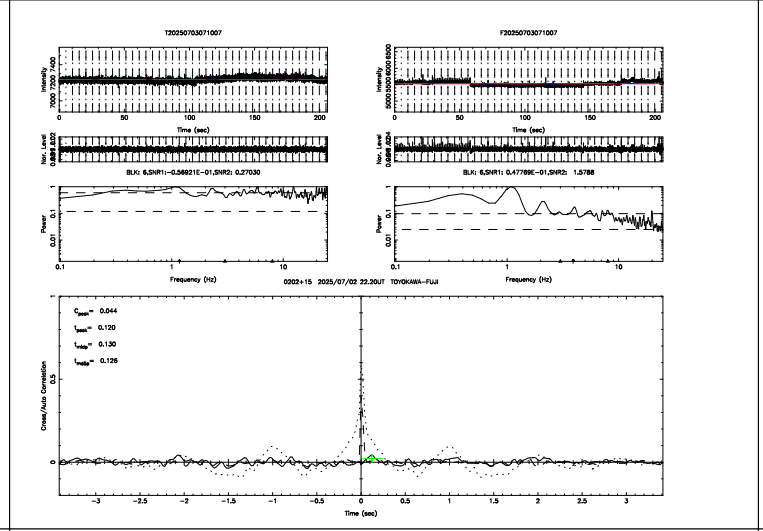

T20250703062904
KISO
No.Good Data
0120+405 2025/07/02 21.51UT TOYOKAWA−KISO

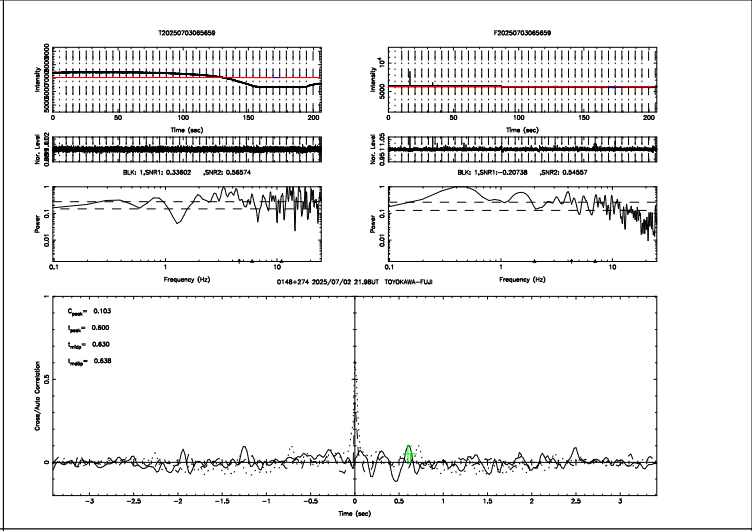

F20250703064316
KISO
No.Good Data
3C48 2025/07/02 21.75UT FUJI −KISO

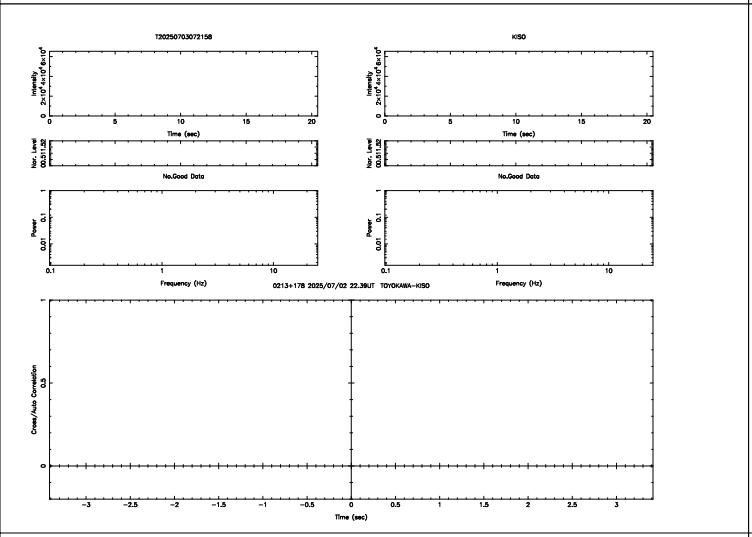

F20250703063642
KISO
No.Good Data
0128+03 2025/07/02 21.64UT FUJI −KISO

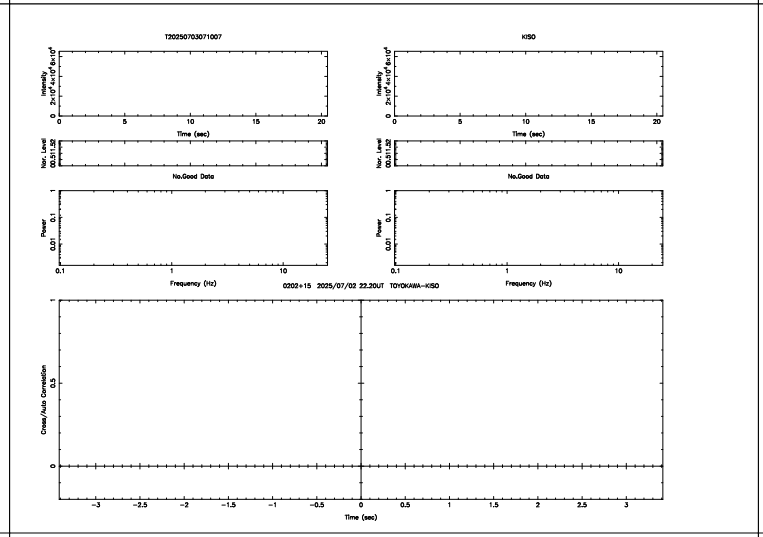

F20250703062905
KISO
No.Good Data
0120+405 2025/07/02 21.51UT FUJI −KISO

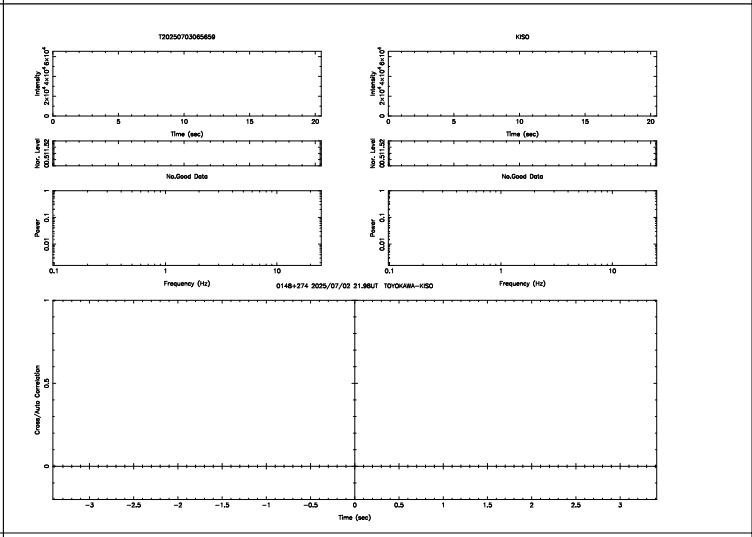

T20250703072158
F20250703072158
BLK: 1,SNR1: 0.35075 ,SNR2: 1.0645
BLK: 1,SNR1: 4.9368 ,SNR2: 8.9434
0213+178 2025/07/02 22.39UT TOYOKAWA-FUJI
C_{peak}= 0.163
t_{peak}= 0.420
t_{rise}= 0.190
$t_{trailing}$= 0.218
Time (sec)
Frequency (Hz)
Power
Cross/Auto Correlation

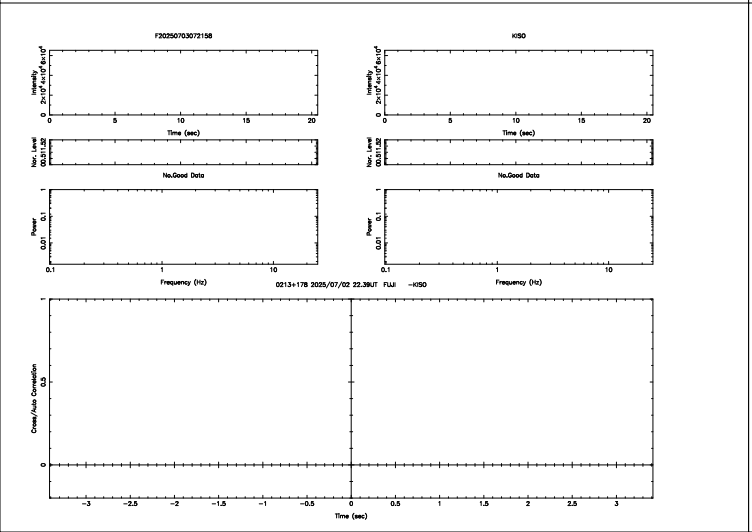

T20250703071007
F20250703071007
BLK: 6,SNR1:-0.56921E-01,SNR2: 0.27030
BLK: 6,SNR1: 0.47769E-01,SNR2: 1.5788
0202+15 2025/07/02 22.20UT TOYOKAWA-FUJI
C_{peak}= 0.044
t_{peak}= 0.120
t_{rise}= 0.130
$t_{trailing}$= 0.126
Time (sec)
Frequency (Hz)
Power
Cross/Auto Correlation

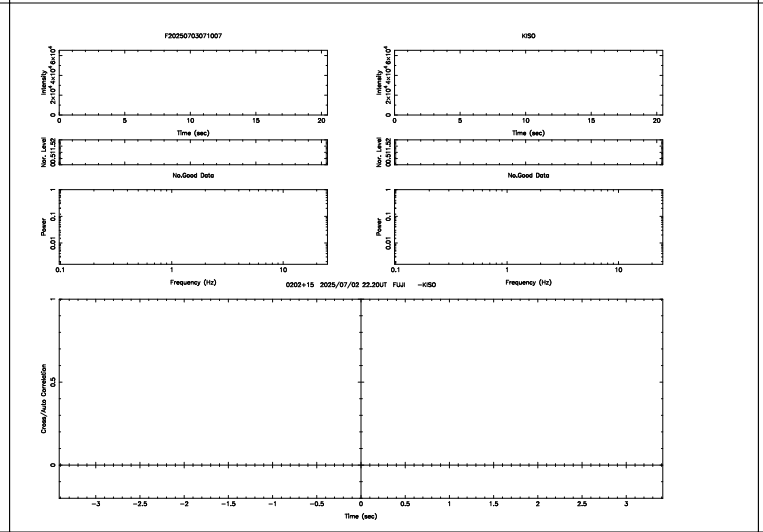

T20250703065659
F20250703065659
BLK: 1,SNR1: 0.33602 ,SNR2: 0.56574
BLK: 1,SNR1:-0.20738 ,SNR2: 0.54557
0148+274 2025/07/02 21.98UT TOYOKAWA-FUJI
C_{peak}= 0.103
t_{peak}= 0.600
t_{rise}= 0.630
$t_{trailing}$= 0.638
Time (sec)
Frequency (Hz)
Power
Cross/Auto Correlation

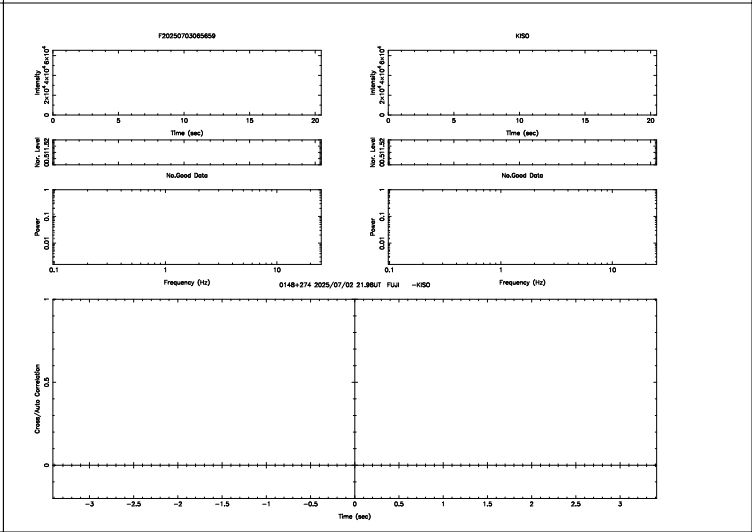

T20250703072158
KISO
No.Good Data
0213+178 2025/07/02 22.39UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Power
Cross/Auto Correlation

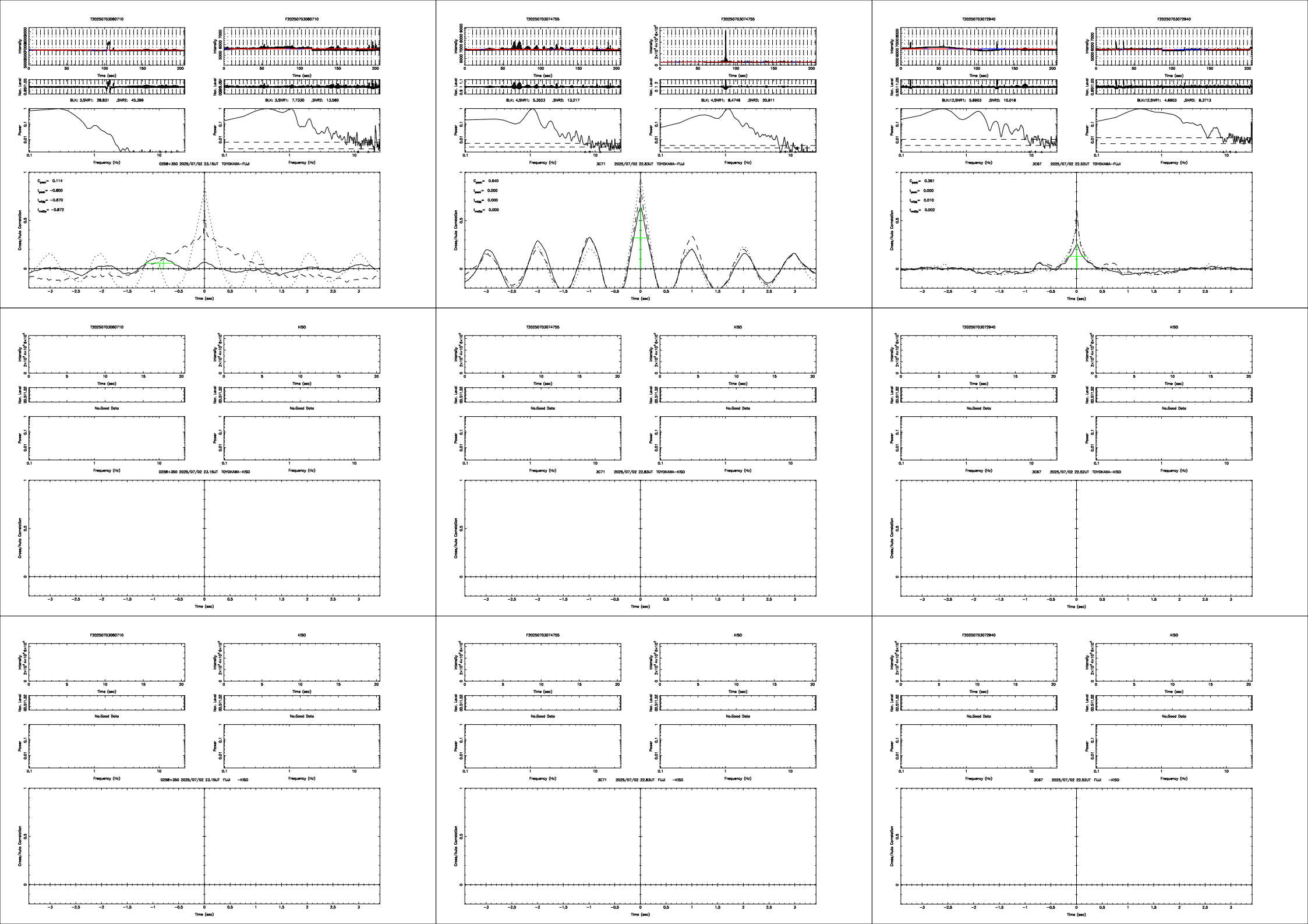

T20250703071007
KISO
No.Good Data
0202+15 2025/07/02 22.20UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Power
Cross/Auto Correlation

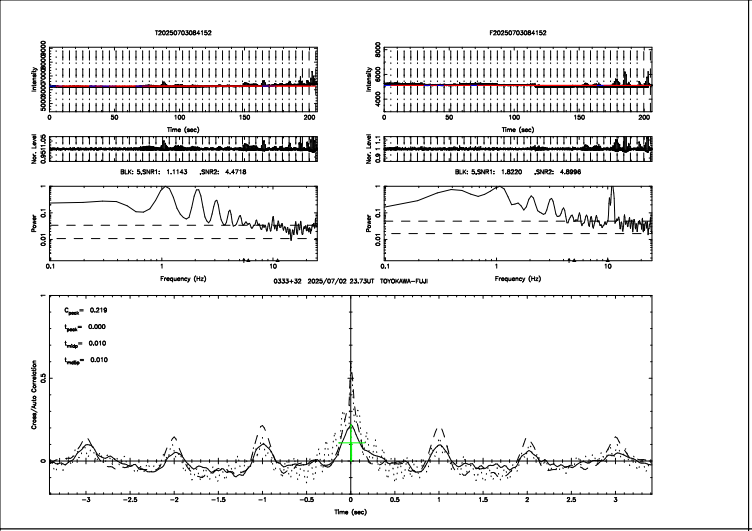

T20250703065659
KISO
No.Good Data
0148+274 2025/07/02 21.98UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Power
Cross/Auto Correlation

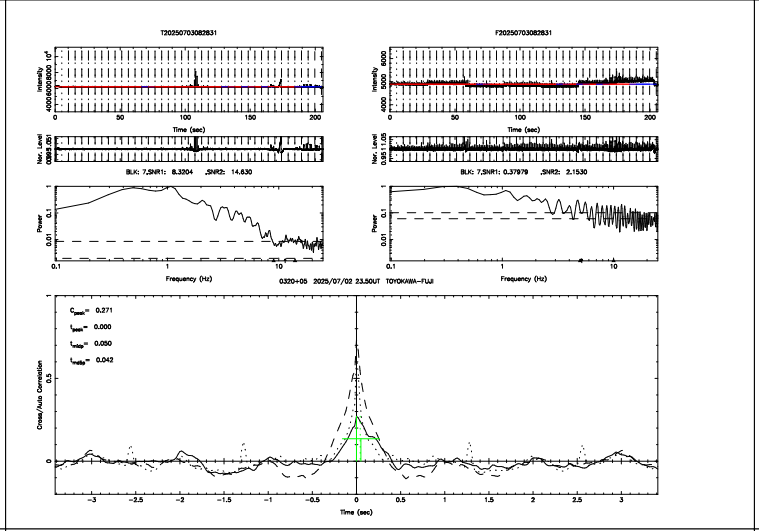

F20250703072158
KISO
No.Good Data
0213+178 2025/07/02 22.39UT FUJI -KISO
Time (sec)
Frequency (Hz)
Power
Cross/Auto Correlation

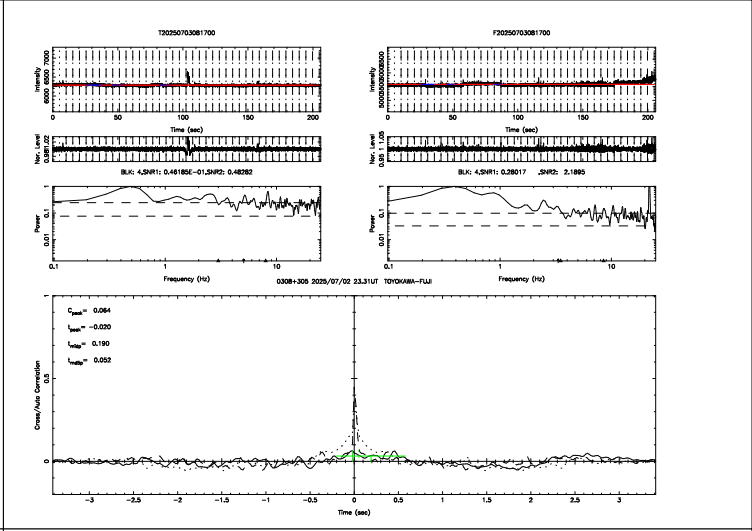

F20250703071007
KISO
No.Good Data
0202+15 2025/07/02 22.20UT FUJI -KISO
Time (sec)
Frequency (Hz)
Power
Cross/Auto Correlation

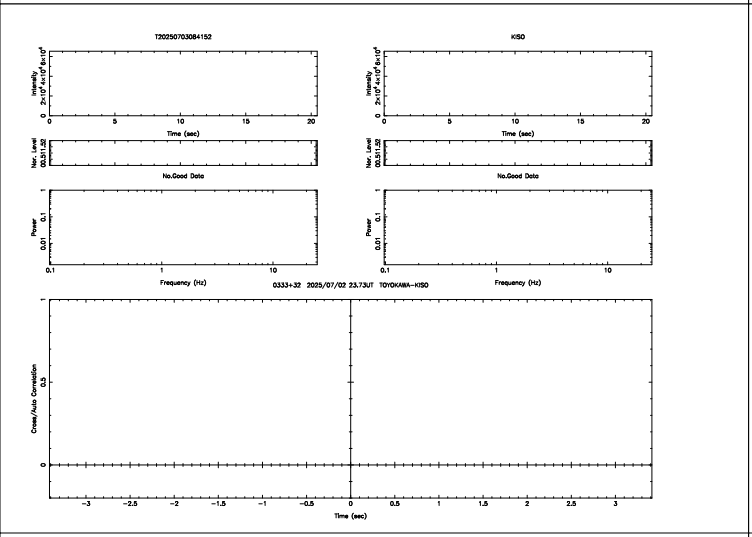

F20250703065659
KISO
No.Good Data
0148+274 2025/07/02 21.98UT FUJI -KISO
Time (sec)
Frequency (Hz)
Power
Cross/Auto Correlation

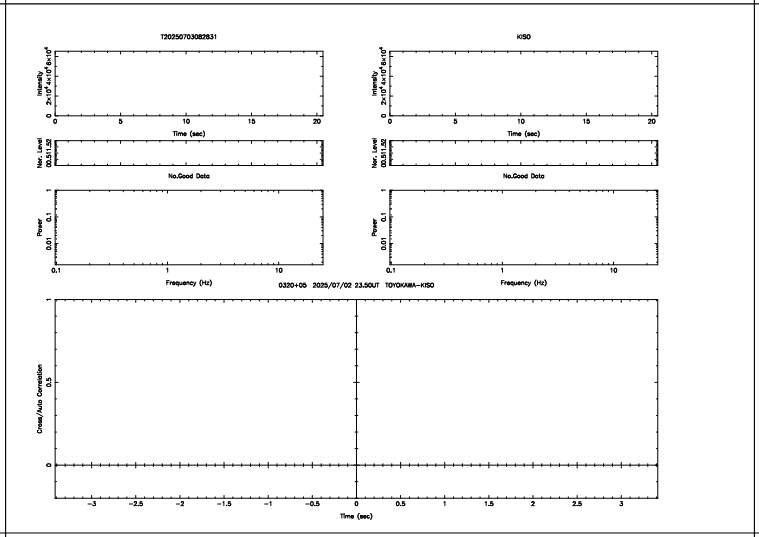

T20250703080710
F20250703080710
T20250703074755
F20250703074755
T20250703072940
F20250703072940
KISO
Intensity
Time (sec)
Nor. Level
Power
Frequency (Hz)
BLK: 3,SNR1: 28.831 ,SNR2: 45.399
BLK: 3,SNR1: 7.7330 ,SNR2: 13.560
BLK: 4,SNR1: 5.3523 ,SNR2: 13.217
BLK: 4,SNR1: 8.4749 ,SNR2: 20.911
BLK:12,SNR1: 5.6903 ,SNR2: 10.018
BLK:12,SNR1: 4.6903 ,SNR2: 8.3713
No.Good Data
0258+350 2025/07/02 23.1SUT TOYOKAWA-FUJI
3C71 2025/07/02 22.8SUT TOYOKAWA-FUJI
3C67 2025/07/02 22.5SUT TOYOKAWA-FUJI
0258+350 2025/07/02 23.1SUT TOYOKAWA-KISO
3C71 2025/07/02 22.8SUT TOYOKAWA-KISO
3C67 2025/07/02 22.5SUT TOYOKAWA-KISO
0258+350 2025/07/02 23.1SUT FUJI -KISO
3C71 2025/07/02 22.8SUT FUJI -KISO
3C67 2025/07/02 22.5SUT FUJI -KISO
Cross/Auto Correlation
C_peak= 0.114
t_peak= -0.800
t_rise= -0.870
t_trailing= -0.872
C_peak= 0.640
t_peak= 0.000
t_rise= 0.000
t_trailing= 0.000
C_peak= 0.261
t_peak= 0.000
t_rise= 0.010
t_trailing= 0.002

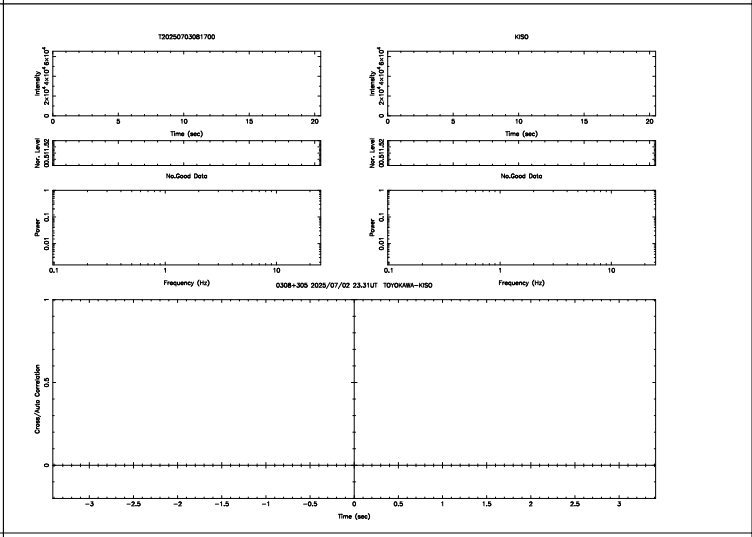

T20250703084152
F20250703084152
BLK: 5,SNR1: 1.1143 ,SNR2: 4.4718
BLK: 5,SNR1: 1.8220 ,SNR2: 4.8996
0333+32 2025/07/02 23.73UT TOYOKAWA-FUJI
Cpeak= 0.219
tpeak= 0.000
tstdp= 0.010
tstdp= 0.010
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

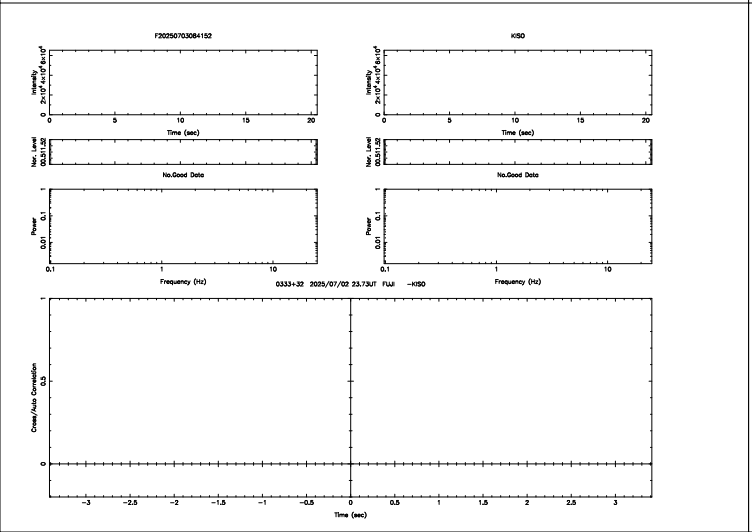

T20250703082831
F20250703082831
BLK: 7,SNR1: 8.3204 ,SNR2: 14.630
BLK: 7,SNR1: 0.37979 ,SNR2: 2.1530
0320+05 2025/07/02 23.50UT TOYOKAWA-FUJI
Cpeak= 0.271
tpeak= 0.000
tstdp= 0.050
tstdp= 0.042
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

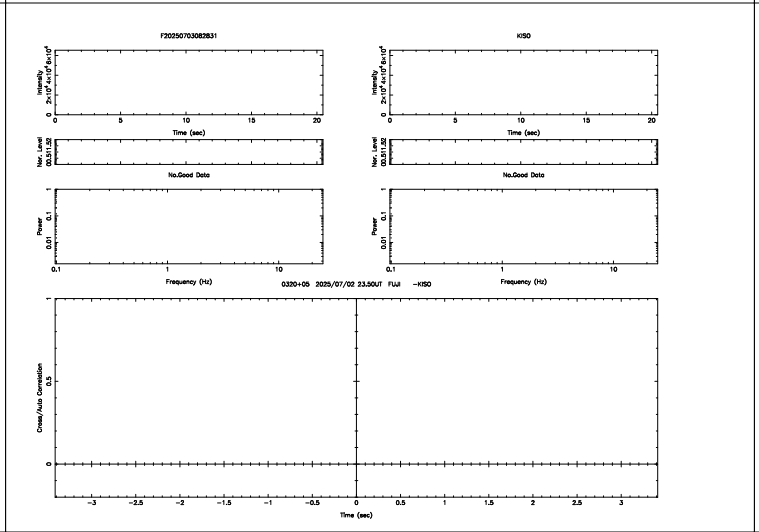

T20250703081700
F20250703081700
BLK: 4,SNR1: 0.46185E-01,SNR2: 0.48282
BLK: 4,SNR1: 0.28017 ,SNR2: 2.1895
0308+305 2025/07/02 23.31UT TOYOKAWA-FUJI
Cpeak= 0.064
tpeak= -0.020
tstdp= 0.190
tstdp= 0.052
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

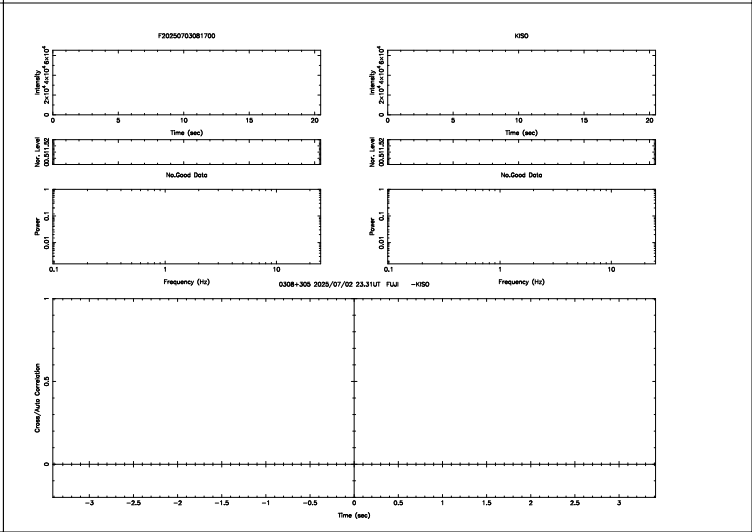

T20250703084152
KISO
No.Good Data
0333+32 2025/07/02 23.73UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

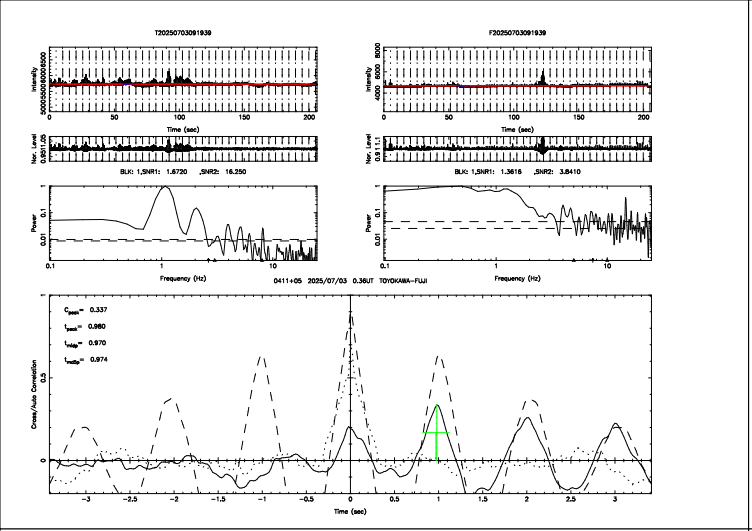

T20250703082831
KISO
No.Good Data
0320+05 2025/07/02 23.50UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

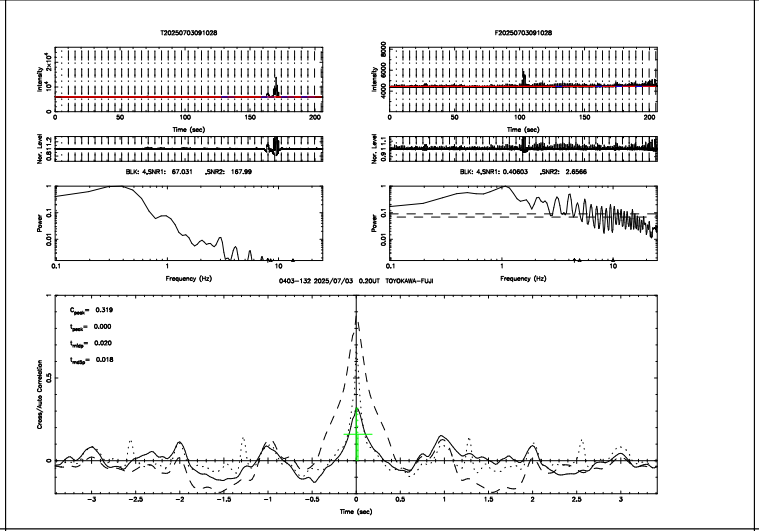

T20250703081700
KISO
No.Good Data
0308+305 2025/07/02 23.31UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

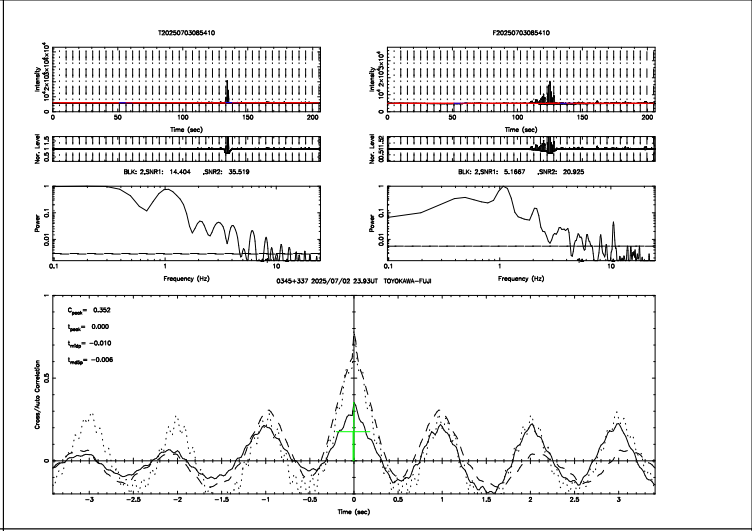

F20250703084152
KISO
No.Good Data
0333+32 2025/07/02 23.73UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

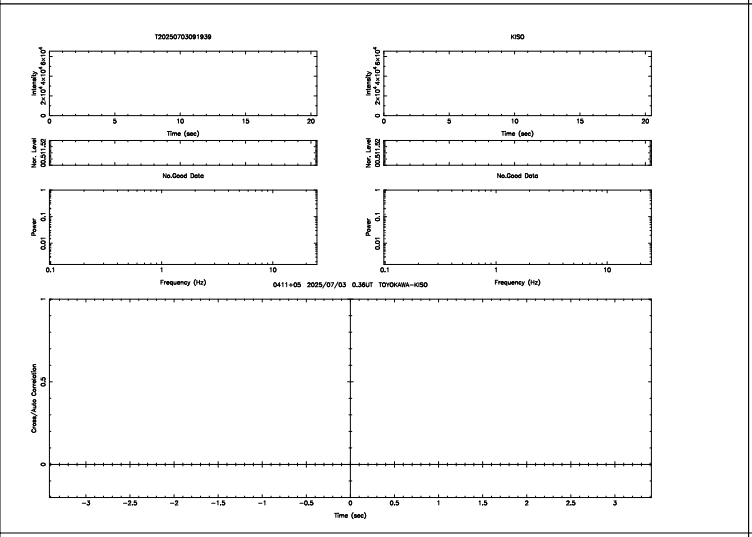

F20250703082831
KISO
No.Good Data
0320+05 2025/07/02 23.50UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

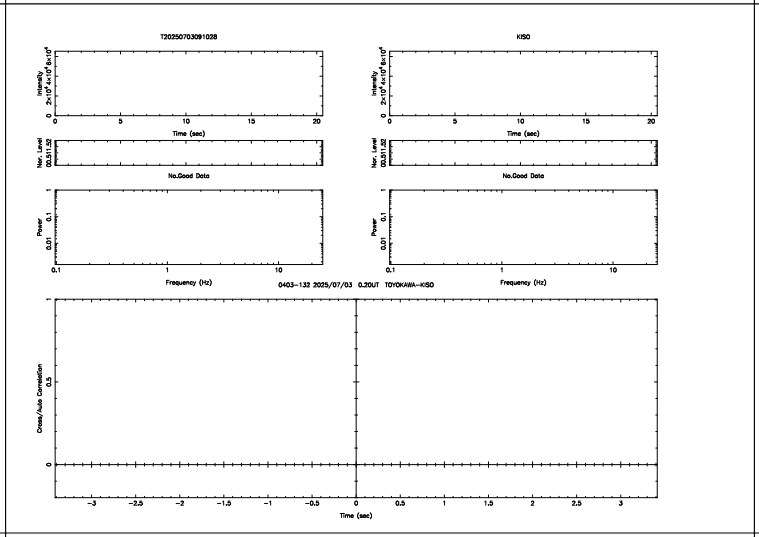

F20250703081700
KISO
No.Good Data
0308+305 2025/07/02 23.31UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

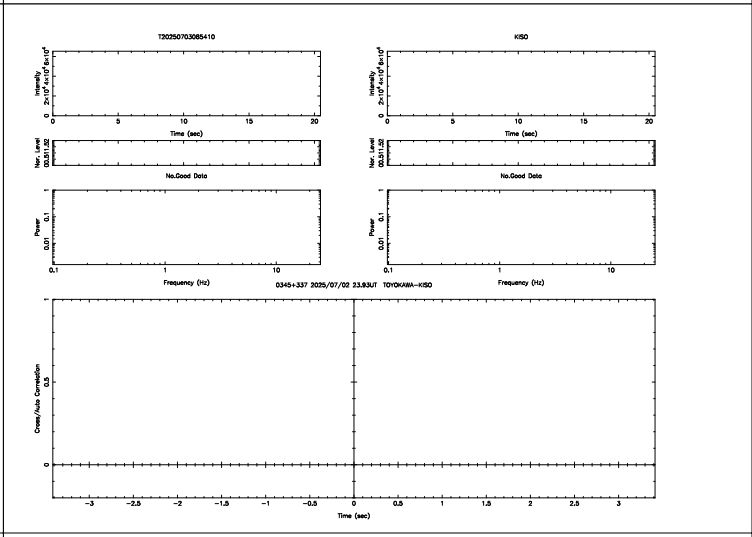

T20250703091939
F20250703091939
BLK: 1,SNR1: 1.6720 ,SNR2: 16.250
BLK: 1,SNR1: 1.3616 ,SNR2: 3.8410
0411+05 2025/07/03 0.36UT TOYOKAWA-FUJI
C_{peak}= 0.337
t_{peak}= 0.980
t_{rise}= 0.970
t_{fall}= 0.974
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

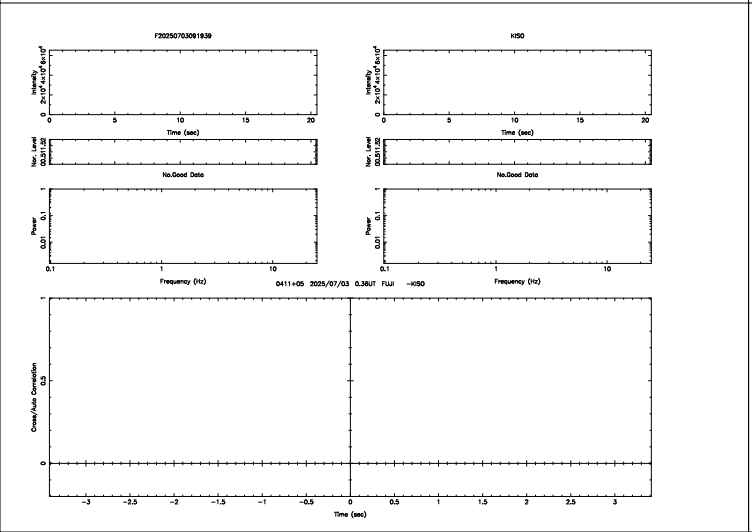

T20250703091028
F20250703091028
BLK: 4,SNR1: 67.031 ,SNR2: 167.99
BLK: 4,SNR1: 0.40603 ,SNR2: 2.6566
0403-132 2025/07/03 0.20UT TOYOKAWA-FUJI
C_{peak}= 0.319
t_{peak}= 0.000
t_{rise}= 0.020
t_{fall}= 0.018
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

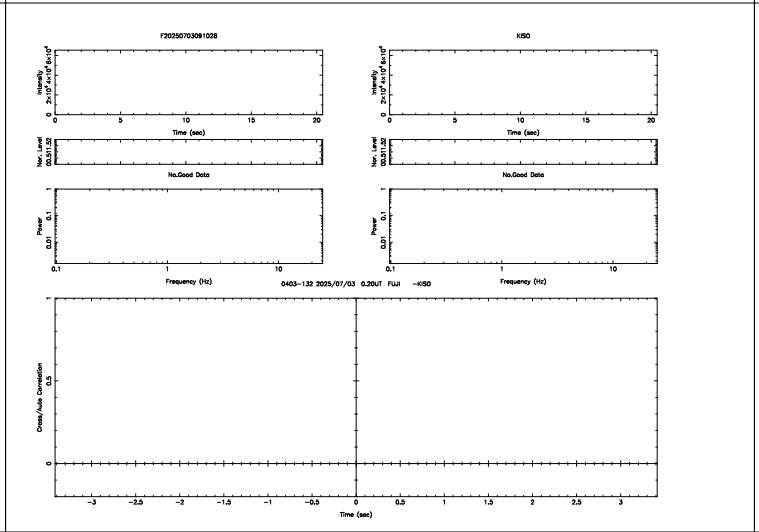

T20250703085410
F20250703085410
BLK: 2,SNR1: 14.404 ,SNR2: 35.519
BLK: 2,SNR1: 5.1667 ,SNR2: 20.925
0345+337 2025/07/02 23.93UT TOYOKAWA-FUJI
C_{peak}= 0.352
t_{peak}= 0.000
t_{rise}= −0.010
t_{fall}= −0.006
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

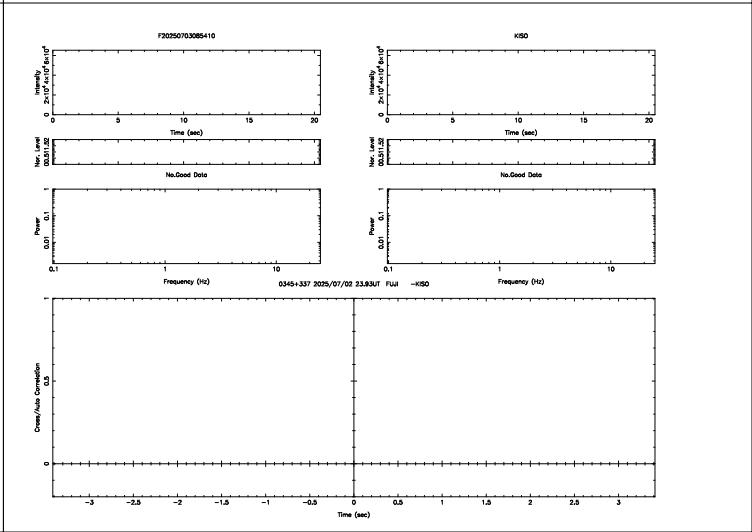

T20250703091939
KISO
No.Good Data
0411+05 2025/07/03 0.36UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

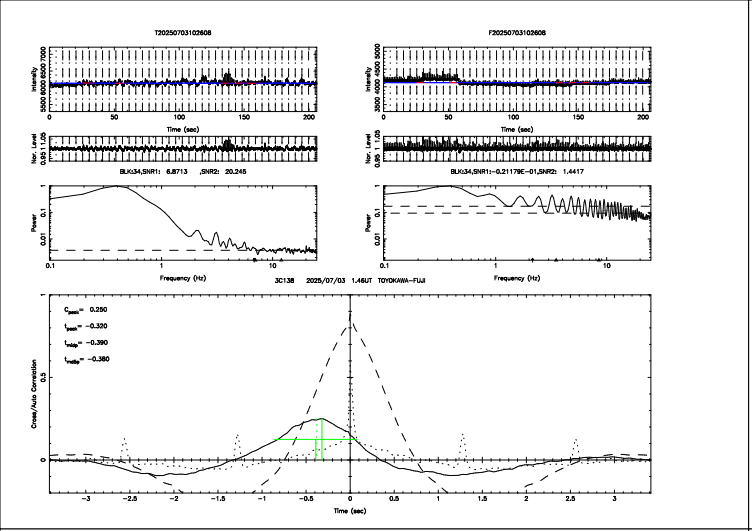

T20250703091028
KISO
No.Good Data
0403-132 2025/07/03 0.20UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

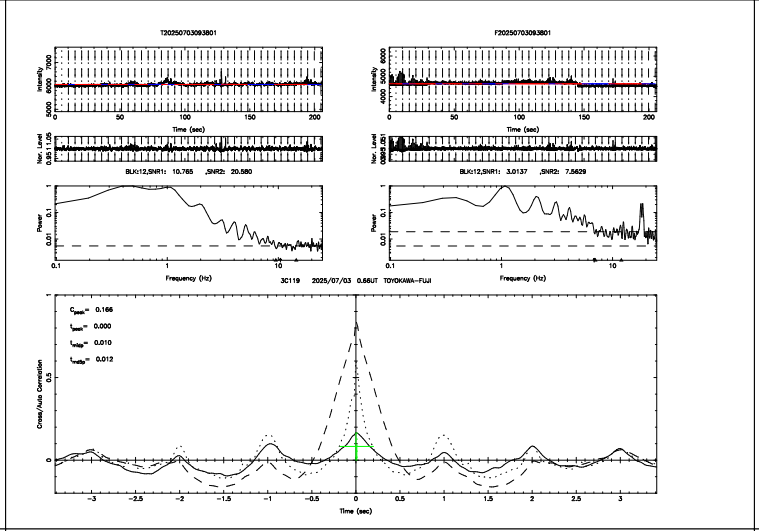

T20250703085410
KISO
No.Good Data
0345+337 2025/07/02 23.93UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

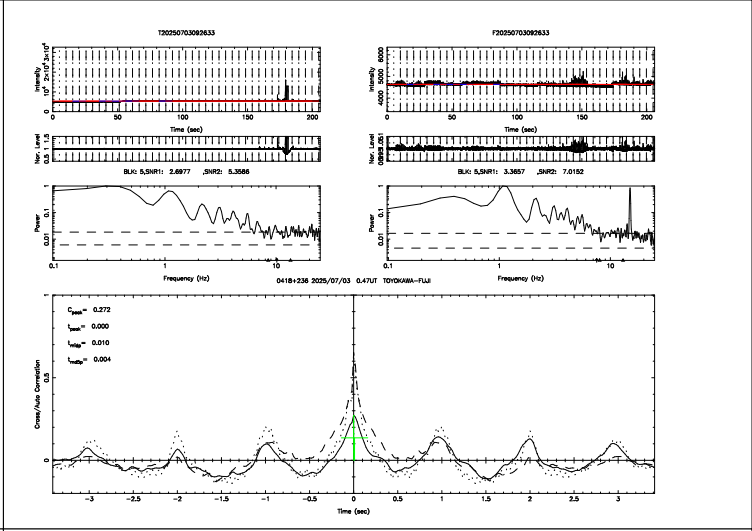

F20250703091939
KISO
No.Good Data
0411+05 2025/07/03 0.36UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

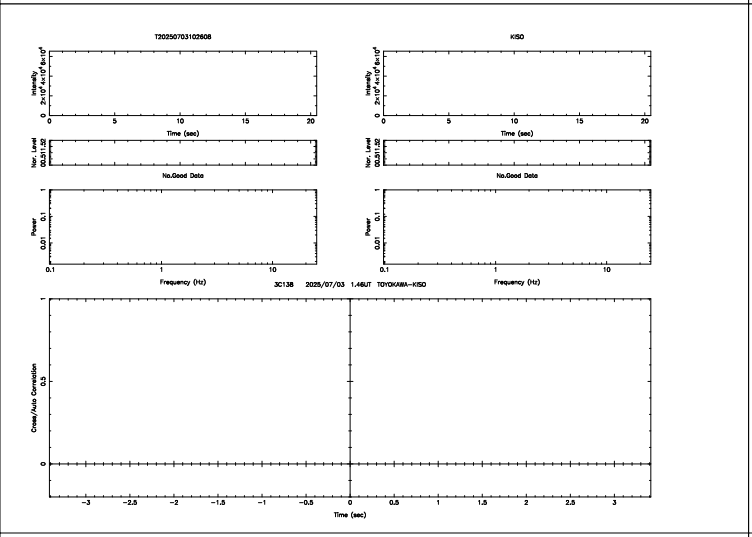

F20250703091028
KISO
No.Good Data
0403-132 2025/07/03 0.20UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

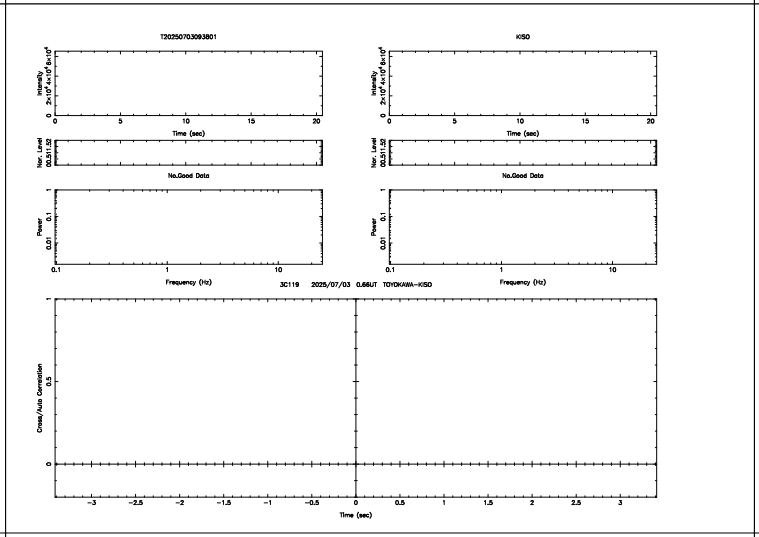

F20250703085410
KISO
No.Good Data
0345+337 2025/07/02 23.93UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

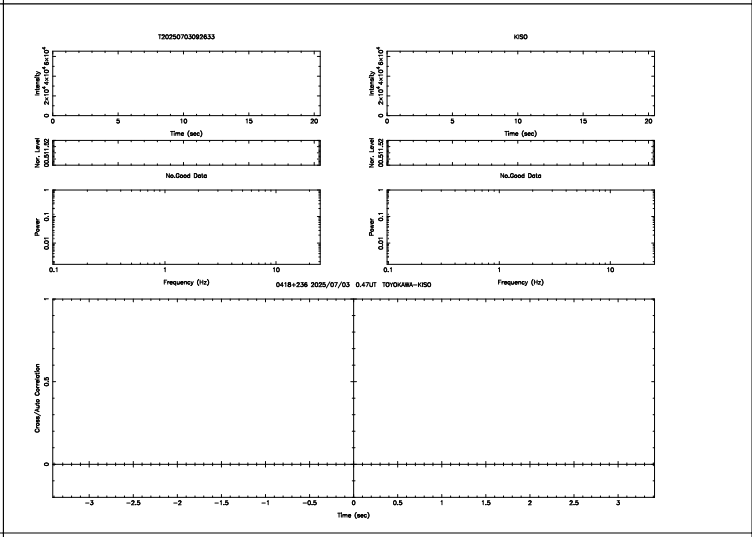

T20250703102608
F20250703102608
BLK:34,SNR1: 6.8713 ,SNR2: 20.245
BLK:34,SNR1:-0.21179E-01,SNR2: 1.4417
3C138 2025/07/03 1.46UT TOYOKAWA-FUJI
C_peak= 0.250
t_peak= −0.320
t_edge= −0.390
t_edge= −0.380
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

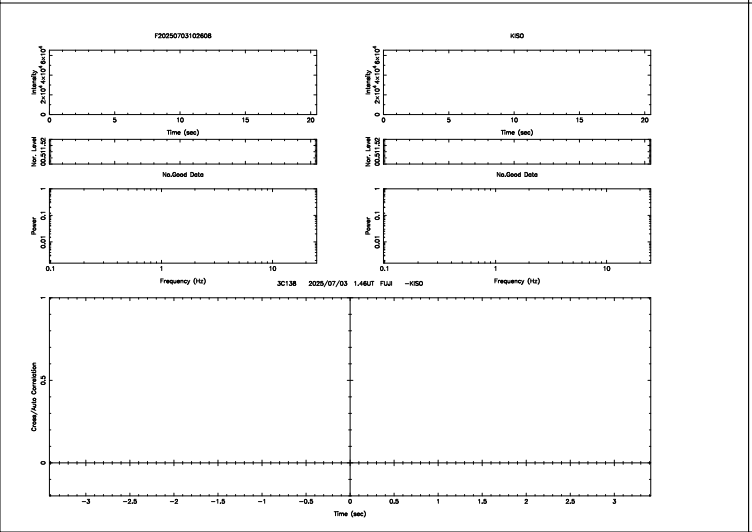

T20250703093801
F20250703093801
BLK:12,SNR1: 10.765 ,SNR2: 20.580
BLK:12,SNR1: 3.0137 ,SNR2: 7.5629
3C119 2025/07/03 0.66UT TOYOKAWA-FUJI
C_peak= 0.166
t_peak= 0.000
t_edge= 0.010
t_edge= 0.012
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

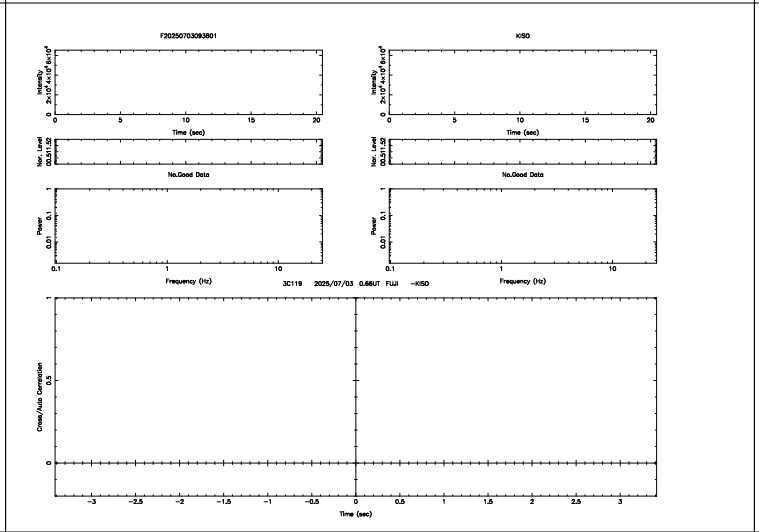

T20250703092633
F20250703092633
BLK: 5,SNR1: 2.6977 ,SNR2: 5.3586
BLK: 5,SNR1: 3.3657 ,SNR2: 7.0152
0418+236 2025/07/03 0.47UT TOYOKAWA-FUJI
C_peak= 0.272
t_peak= 0.000
t_edge= 0.010
t_edge= 0.004
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

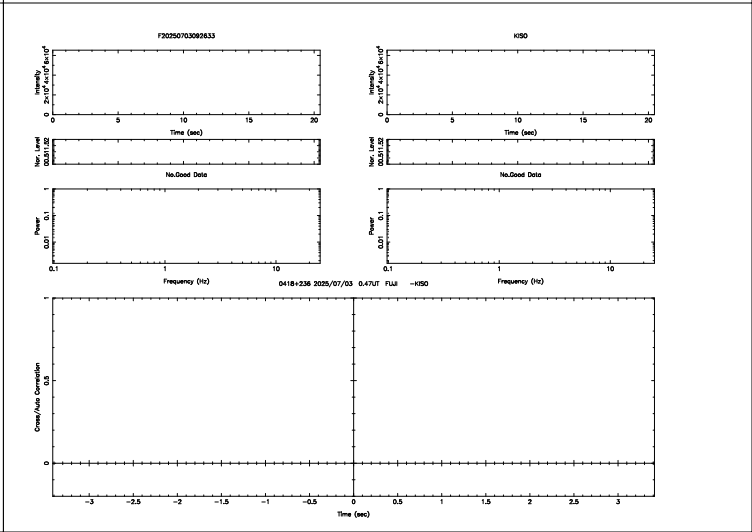

T20250703102608
KISO
No.Good Data
3C138 2025/07/03 1.46UT TOYOKAWA-KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

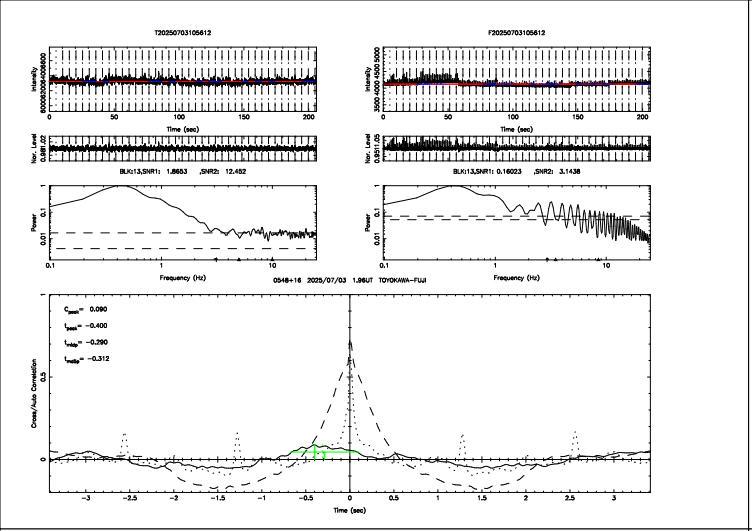

T20250703093801
KISO
No.Good Data
3C119 2025/07/03 0.66UT TOYOKAWA-KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

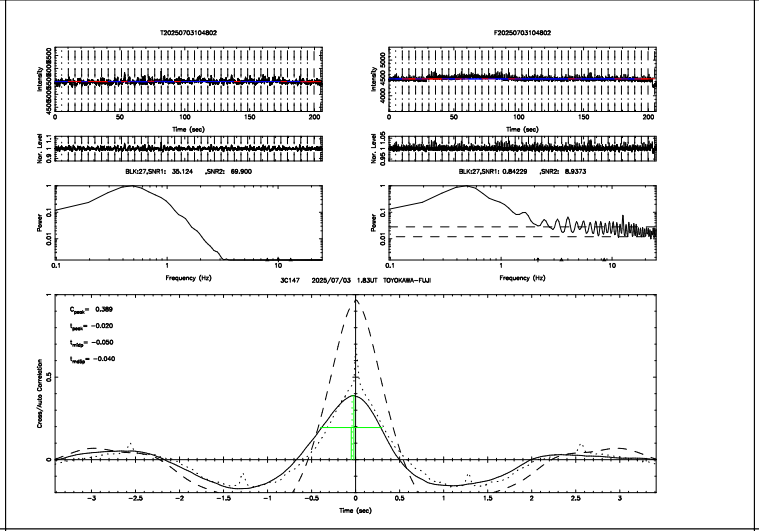

T20250703092633
KISO
No.Good Data
0418+236 2025/07/03 0.47UT TOYOKAWA-KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

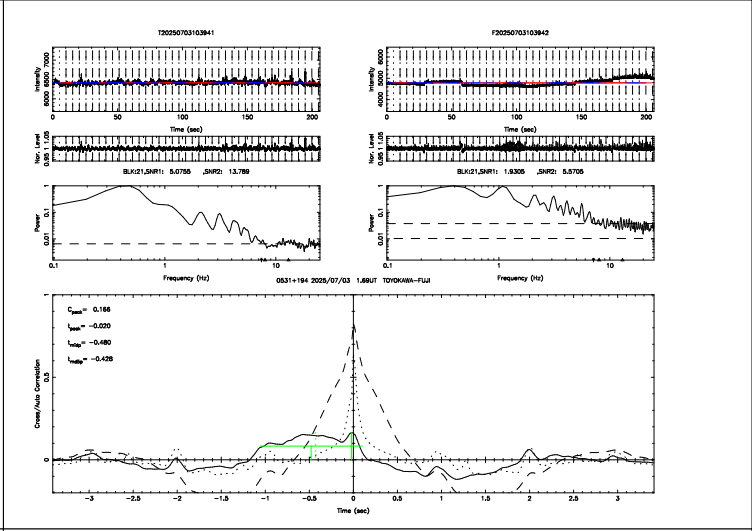

F20250703102608
KISO
No.Good Data
3C138 2025/07/03 1.46UT FUJI -KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

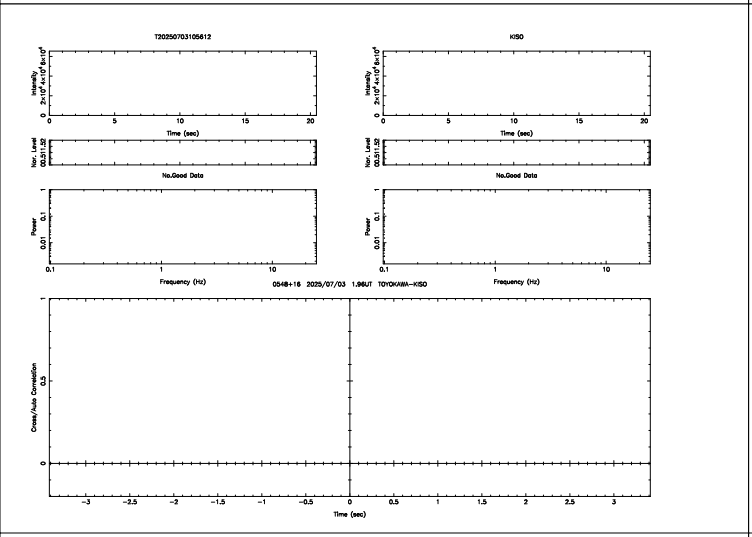

F20250703093801
KISO
No.Good Data
3C119 2025/07/03 0.66UT FUJI -KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

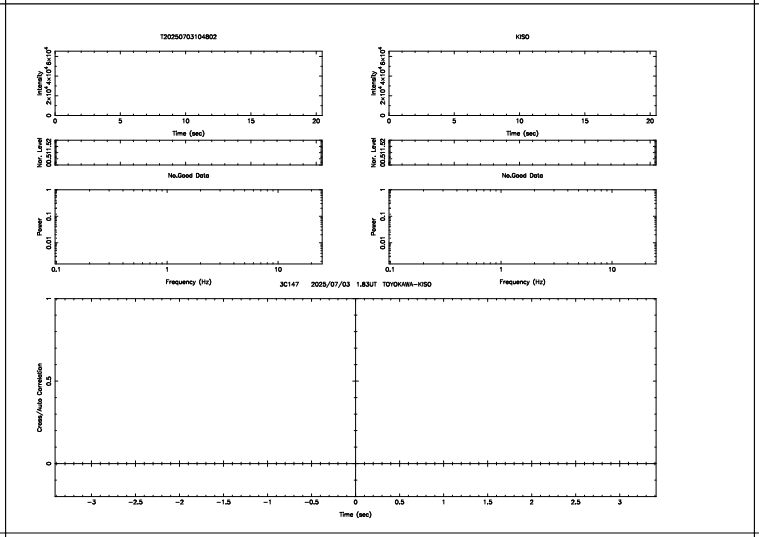

F20250703092633
KISO
No.Good Data
0418+236 2025/07/03 0.47UT FUJI -KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

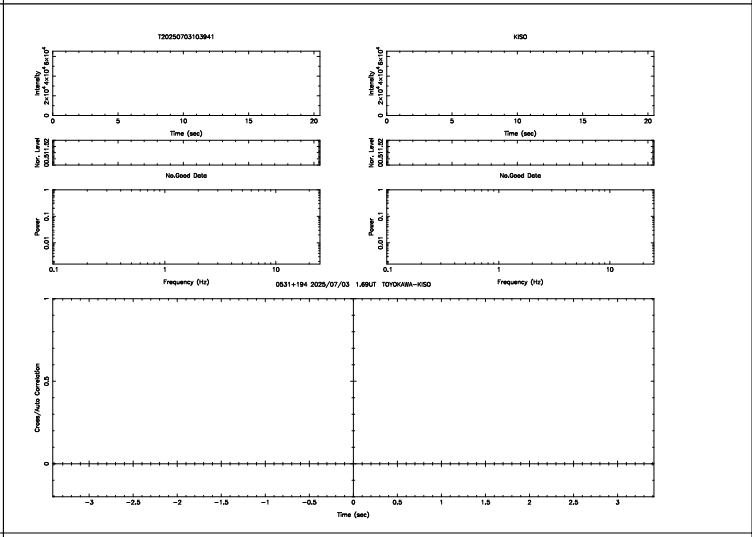

T20250703105612
T20250703105612
BLK13,SNR1: 1.8653 ,SNR2: 12.452
BLK13,SNR1: 0.16023 ,SNR2: 3.1438
0548+16 2025/07/03 1.96UT TOYOKAWA-FUJI
C_peak= 0.090
t_peak= −0.400
t_cntr= −0.290
t_cntr= −0.312
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

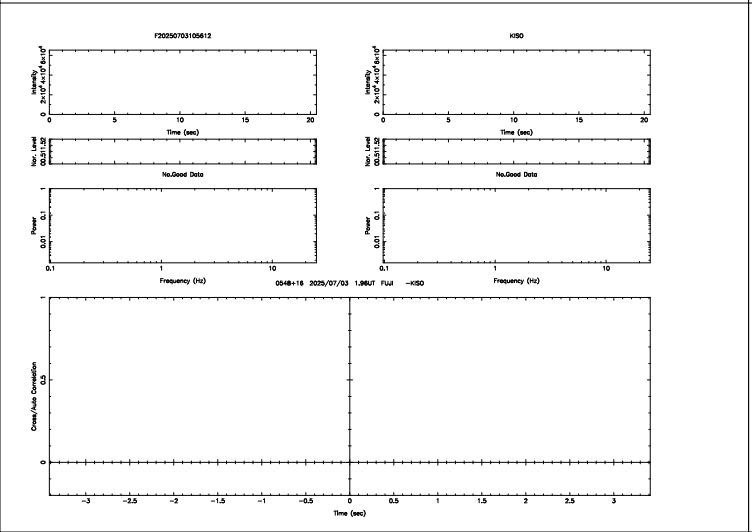

T20250703104802
F20250703104802
BLK27,SNR1: 35.124 ,SNR2: 69.900
BLK27,SNR1: 0.84229 ,SNR2: 8.9373
3C147 2025/07/03 1.83UT TOYOKAWA-FUJI
C_peak= 0.389
t_peak= −0.020
t_cntr= −0.090
t_cntr= −0.040
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

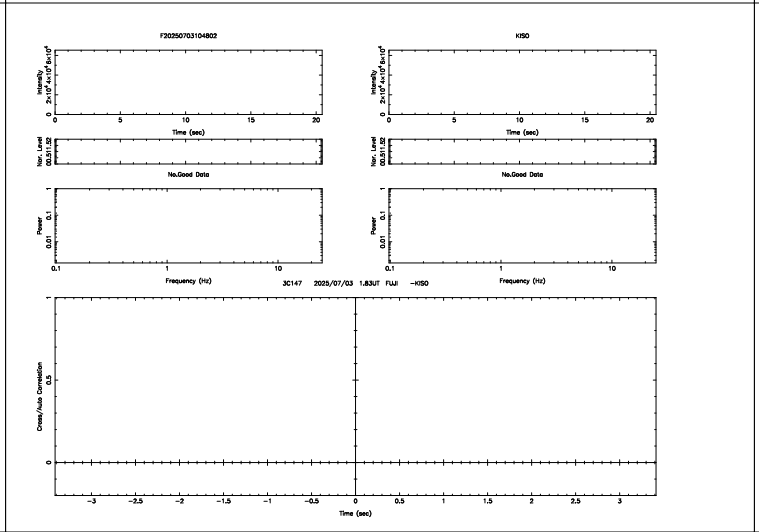

T20250703103941
F20250703103942
BLK21,SNR1: 5.0755 ,SNR2: 13.789
BLK21,SNR1: 1.9305 ,SNR2: 5.5705
0531+194 2025/07/03 1.69UT TOYOKAWA-FUJI
C_peak= 0.166
t_peak= −0.020
t_cntr= −0.480
t_cntr= −0.428
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

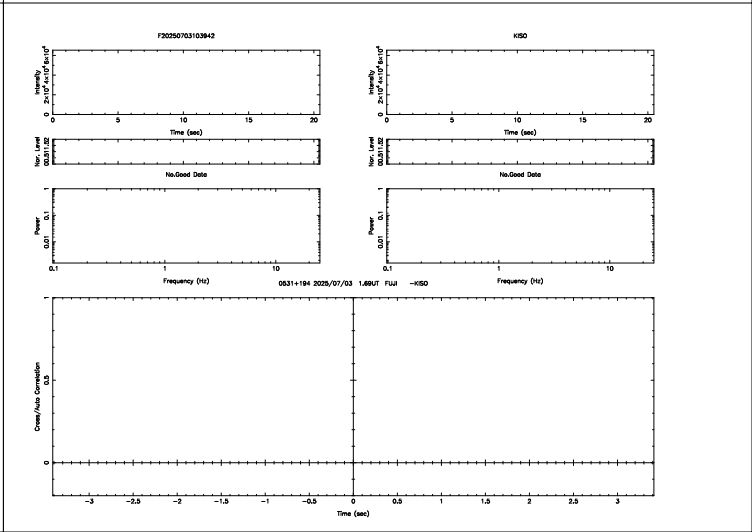

T20250703105612
KISO
No.Good Data
0548+16 2025/07/03 1.96UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

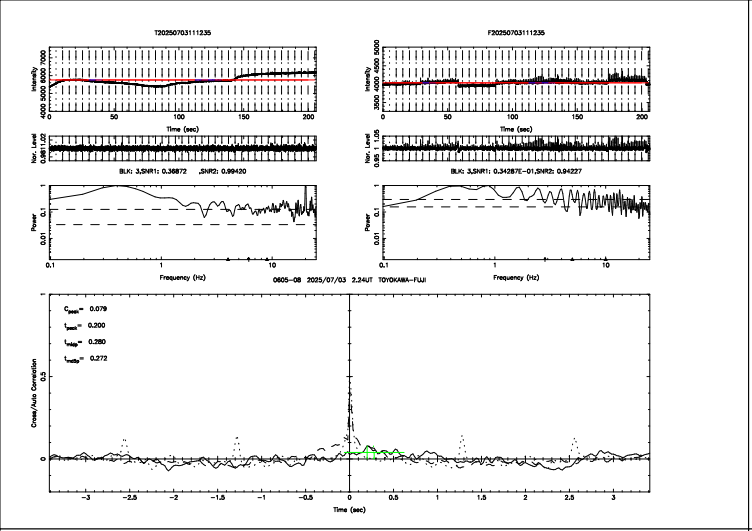

T20250703104802
KISO
No.Good Data
3C147 2025/07/03 1.83UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

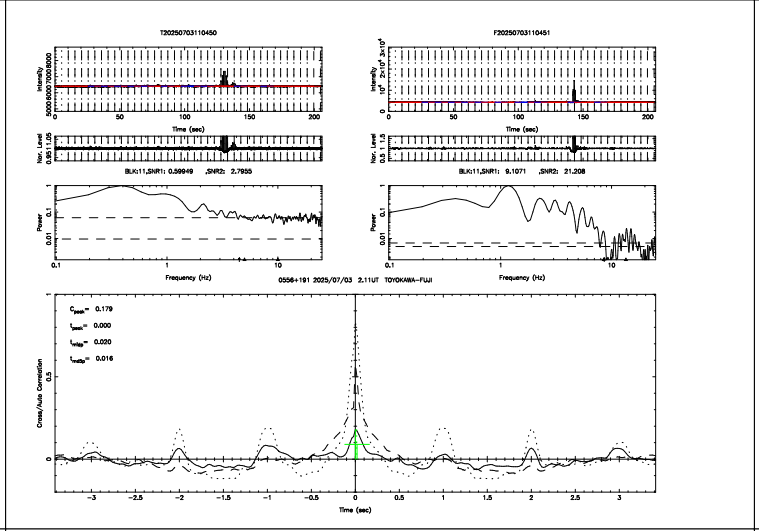

T20250703103941
KISO
No.Good Data
0531+194 2025/07/03 1.69UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

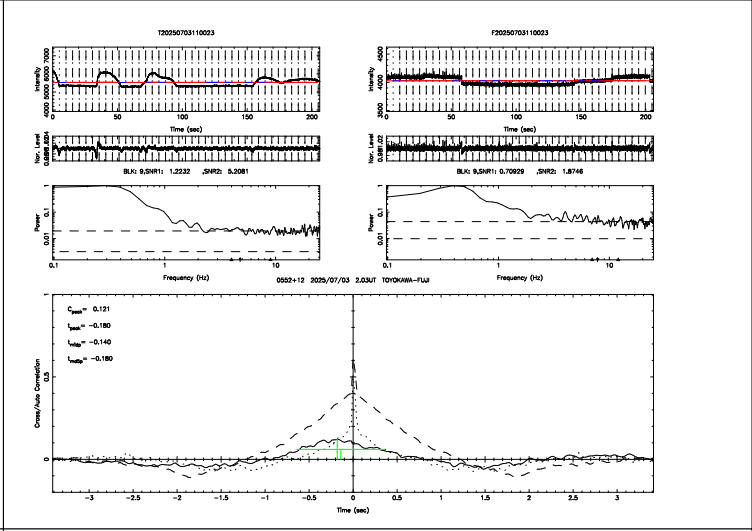

F20250703105612
KISO
No.Good Data
0548+16 2025/07/03 1.96UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

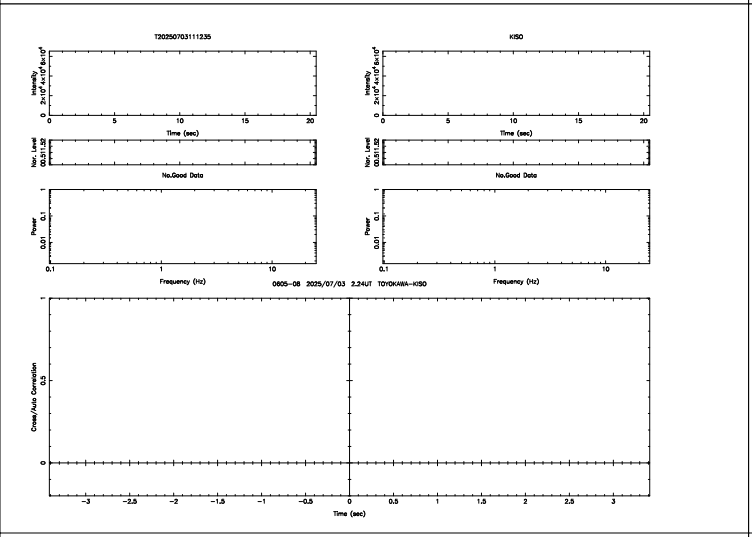

F20250703104802
KISO
No.Good Data
3C147 2025/07/03 1.83UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

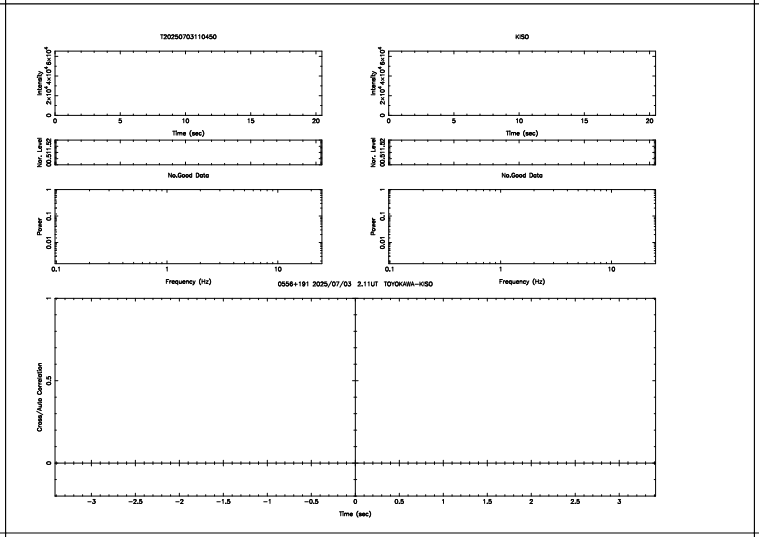

F20250703103942
KISO
No.Good Data
0531+194 2025/07/03 1.69UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

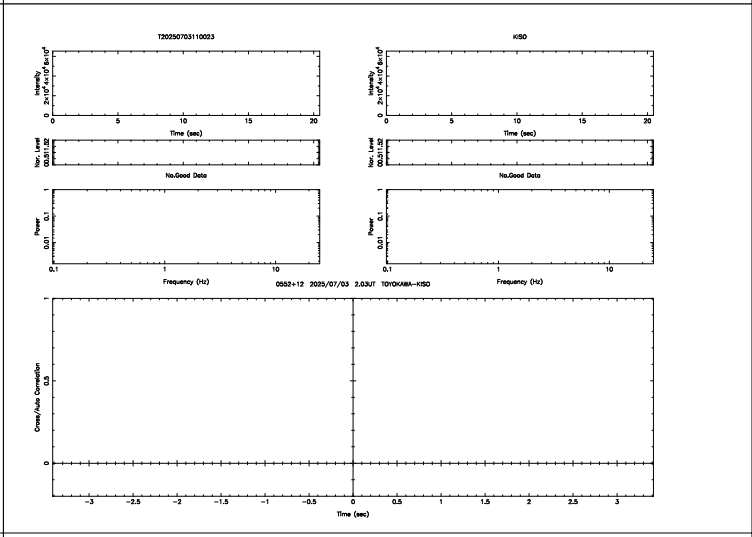

T20250703111235
F20250703111235
BLK: 3,SNR1: 0.36872 ,SNR2: 0.99420
BLK: 3,SNR1: 0.34287E-01,SNR2: 0.94227
0605-08 2025/07/03 2.24UT TOYOKAWA-FUJI
C_{peak}= 0.079
t_{peak}= 0.200
t_{rise}= 0.280
t_{fall}= 0.272
Intensity
Nor. Level
Power
Cross/Auto Correlation
Time (sec)
Frequency (Hz)

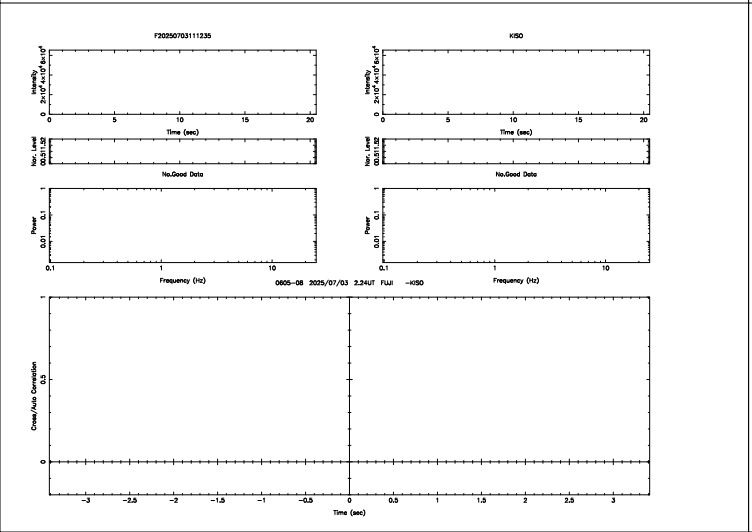

T20250703110450
F20250703110451
BLK:11,SNR1: 0.5949 ,SNR2: 2.7955
BLK:11,SNR1: 9.1071 ,SNR2: 21.208
0556+191 2025/07/03 2.11UT TOYOKAWA-FUJI
C_{peak}= 0.179
t_{peak}= 0.000
t_{rise}= 0.020
t_{fall}= 0.016
Intensity
Nor. Level
Power
Cross/Auto Correlation
Time (sec)
Frequency (Hz)

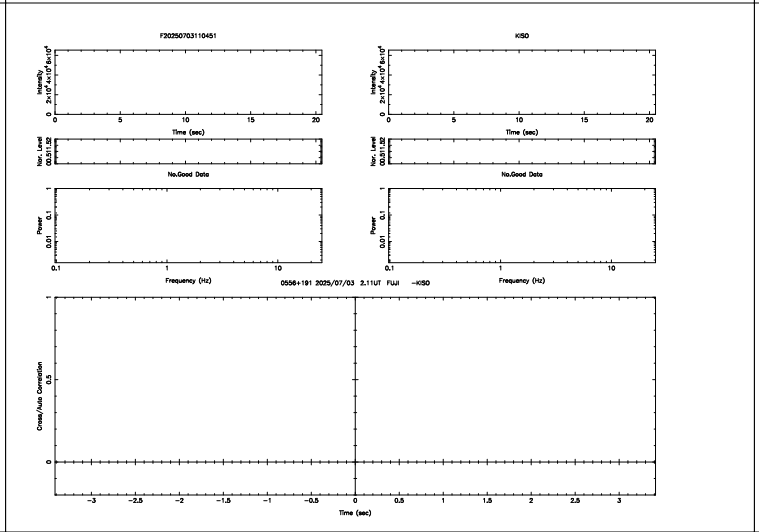

T20250703110023
F20250703110023
BLK: 9,SNR1: 1.2232 ,SNR2: 5.2081
BLK: 9,SNR1: 0.70929 ,SNR2: 1.8746
0552+12 2025/07/03 2.03UT TOYOKAWA-FUJI
C_{peak}= 0.121
t_{peak}= −0.180
t_{rise}= −0.140
t_{fall}= −0.180
Intensity
Nor. Level
Power
Cross/Auto Correlation
Time (sec)
Frequency (Hz)

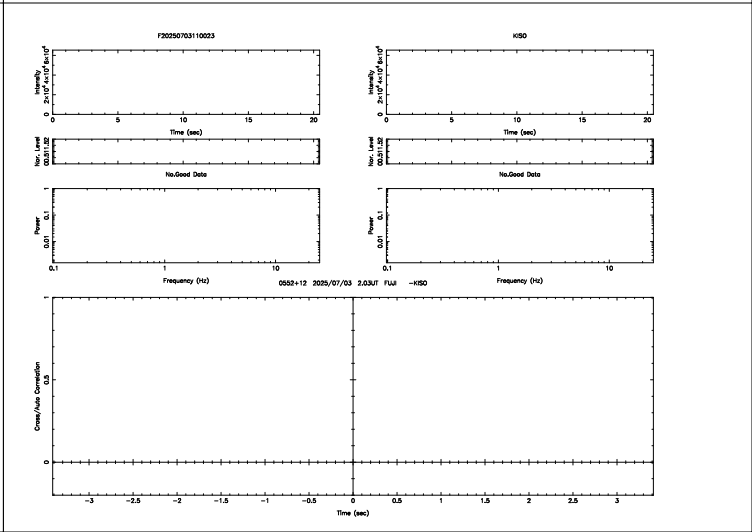

T20250703111235
KISO
No.Good Data
0605-08 2025/07/03 2.24UT TOYOKAWA-KISO
Intensity
Nor. Level
Power
Cross/Auto Correlation
Time (sec)
Frequency (Hz)

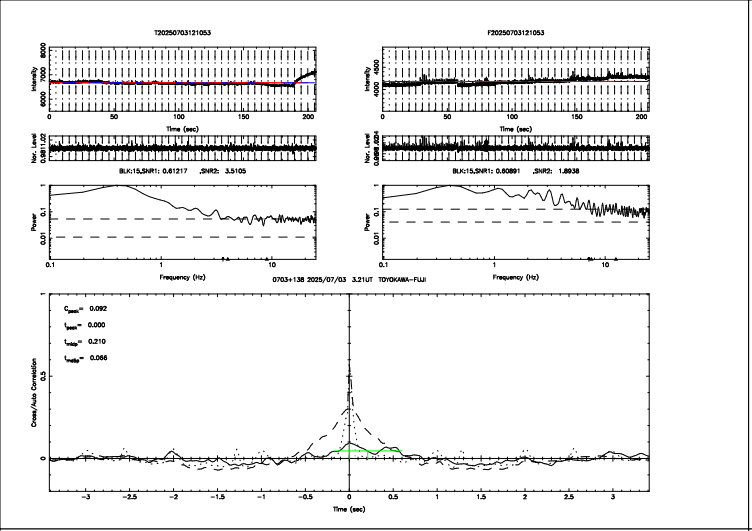

T20250703110450
KISO
No.Good Data
0556+191 2025/07/03 2.11UT TOYOKAWA-KISO
Intensity
Nor. Level
Power
Cross/Auto Correlation
Time (sec)
Frequency (Hz)

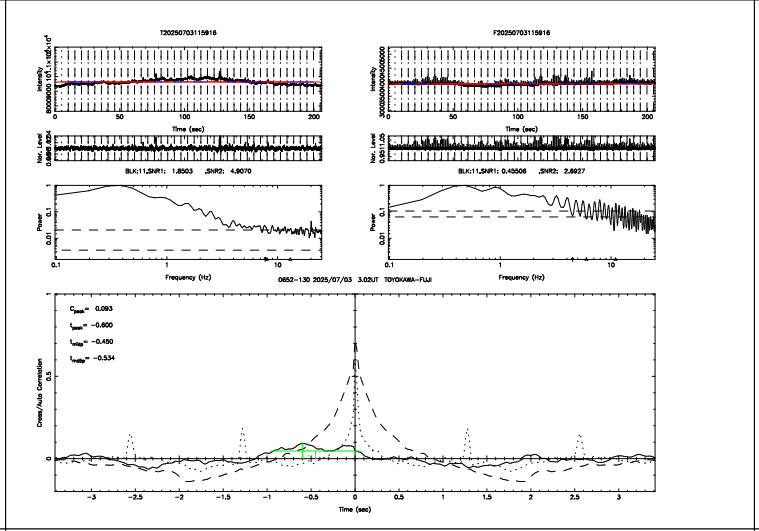

T20250703110023
KISO
No.Good Data
0552+12 2025/07/03 2.03UT TOYOKAWA-KISO
Intensity
Nor. Level
Power
Cross/Auto Correlation
Time (sec)
Frequency (Hz)

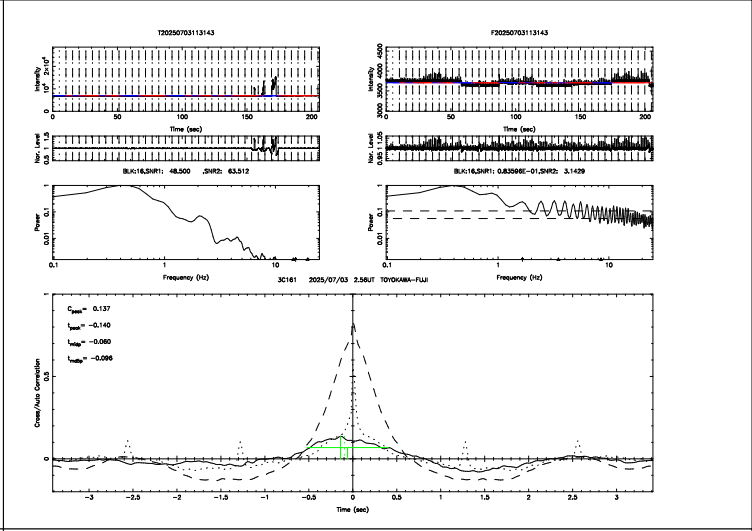

F20250703111235
KISO
No.Good Data
0605-08 2025/07/03 2.24UT FUJI -KISO
Intensity
Nor. Level
Power
Cross/Auto Correlation
Time (sec)
Frequency (Hz)

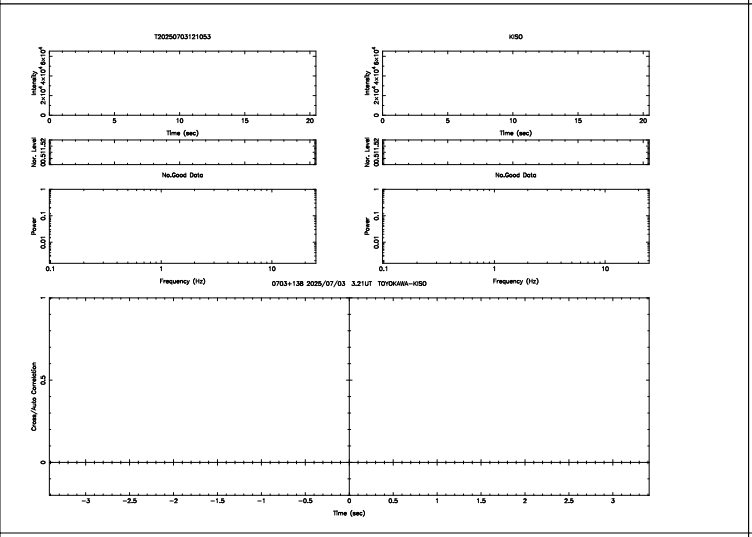

F20250703110451
KISO
No.Good Data
0556+191 2025/07/03 2.11UT FUJI -KISO
Intensity
Nor. Level
Power
Cross/Auto Correlation
Time (sec)
Frequency (Hz)

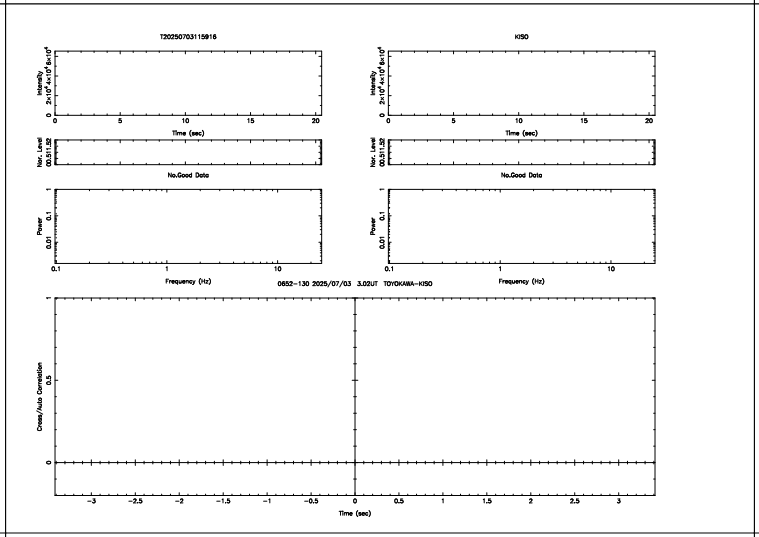

F20250703110023
KISO
No.Good Data
0552+12 2025/07/03 2.03UT FUJI -KISO
Intensity
Nor. Level
Power
Cross/Auto Correlation
Time (sec)
Frequency (Hz)

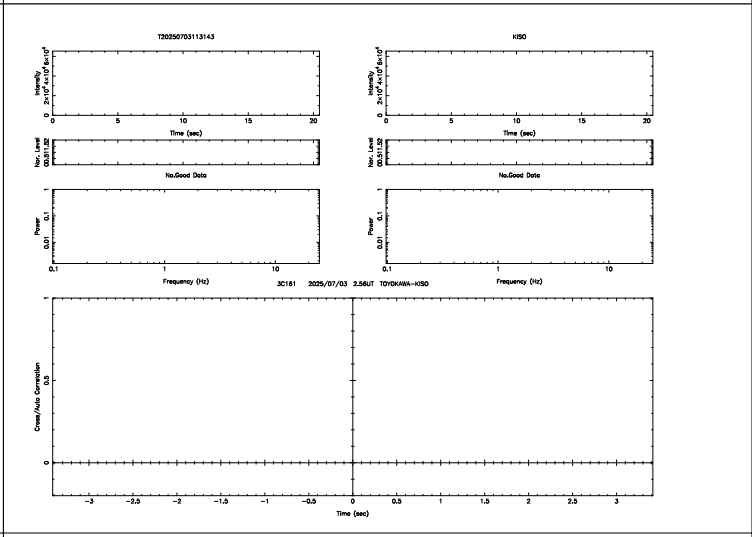

T20250703121053
F20250703121053
Intensity
Time (sec)
Nor. Level
BLK:15,SNR1: 0.61217 ,SNR2: 3.5105
BLK:15,SNR1: 0.60891 ,SNR2: 1.8938
Power
Frequency (Hz)
0703+138 2025/07/03 3.21UT TOYOKAWA-FUJI
C_{peak}= 0.092
t_{peak}= 0.000
t_{ridge}= 0.210
t_{valley}= 0.066
Cross/Auto Correlation

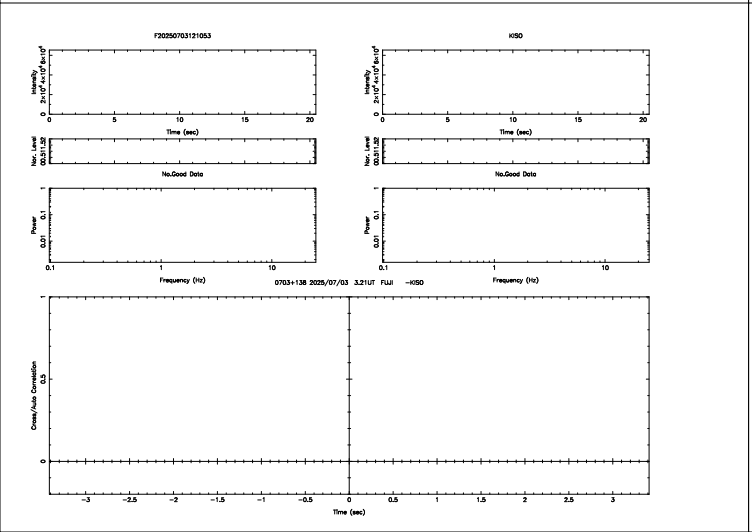

T20250703115916
F20250703115916
Intensity
Time (sec)
Nor. Level
BLK:11,SNR1: 1.8503 ,SNR2: 4.9070
BLK:11,SNR1: 0.45506 ,SNR2: 2.6027
Power
Frequency (Hz)
0652-130 2025/07/03 3.02UT TOYOKAWA-FUJI
C_{peak}= 0.093
t_{peak}= -0.600
t_{ridge}= -0.450
t_{valley}= -0.534
Cross/Auto Correlation

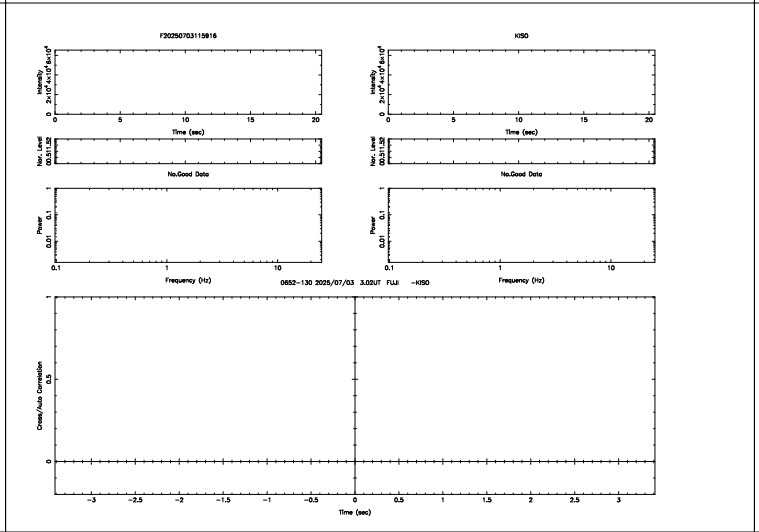

T20250703113143
F20250703113143
Intensity
Time (sec)
Nor. Level
BLK:16,SNR1: 48.500 ,SNR2: 63.512
BLK:16,SNR1: 0.83966E-01,SNR2: 3.1429
Power
Frequency (Hz)
3C161 2025/07/03 2.58UT TOYOKAWA-FUJI
C_{peak}= 0.137
t_{peak}= -0.140
t_{ridge}= -0.060
t_{valley}= -0.096
Cross/Auto Correlation

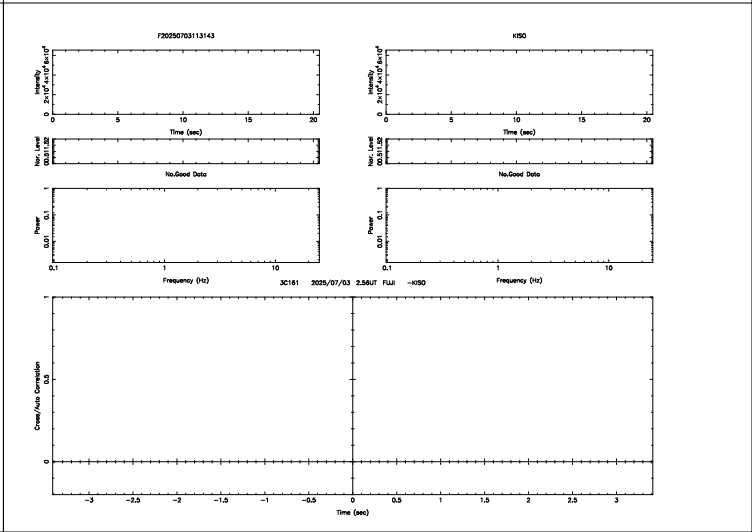

T20250703121053
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0703+138 2025/07/03 3.21UT TOYOKAWA-KISO
Cross/Auto Correlation

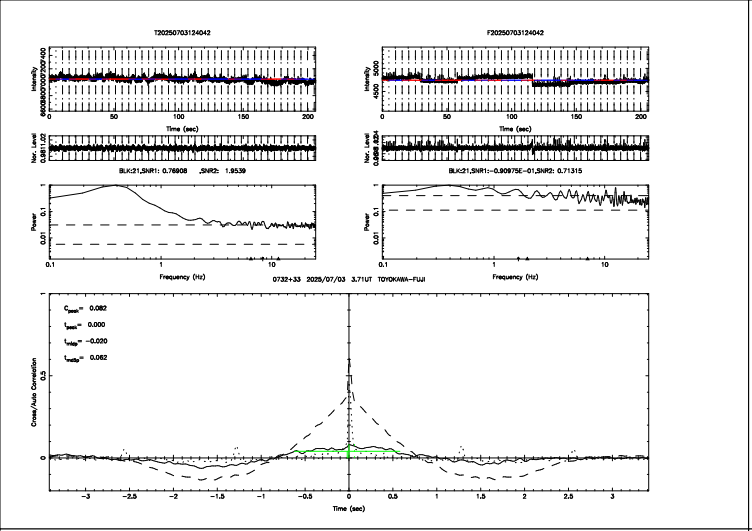

T20250703115916
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0652-130 2025/07/03 3.02UT TOYOKAWA-KISO
Cross/Auto Correlation

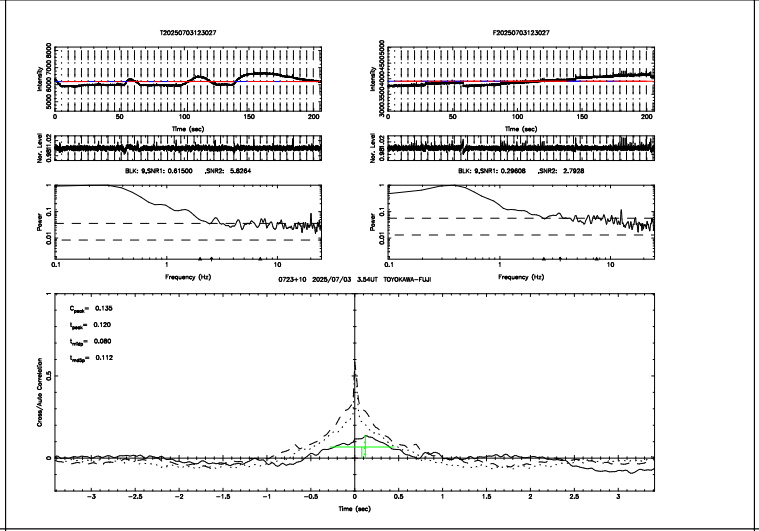

T20250703113143
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C161 2025/07/03 2.58UT TOYOKAWA-KISO
Cross/Auto Correlation

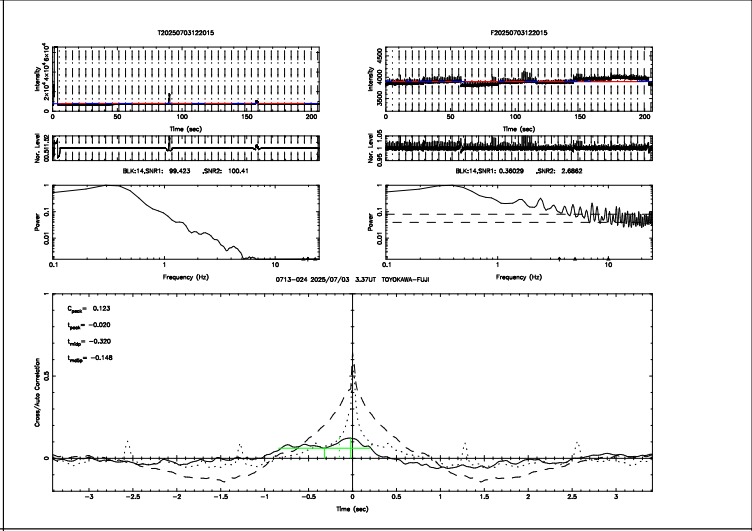

F20250703121053
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0703+138 2025/07/03 3.21UT FUJI -KISO
Cross/Auto Correlation

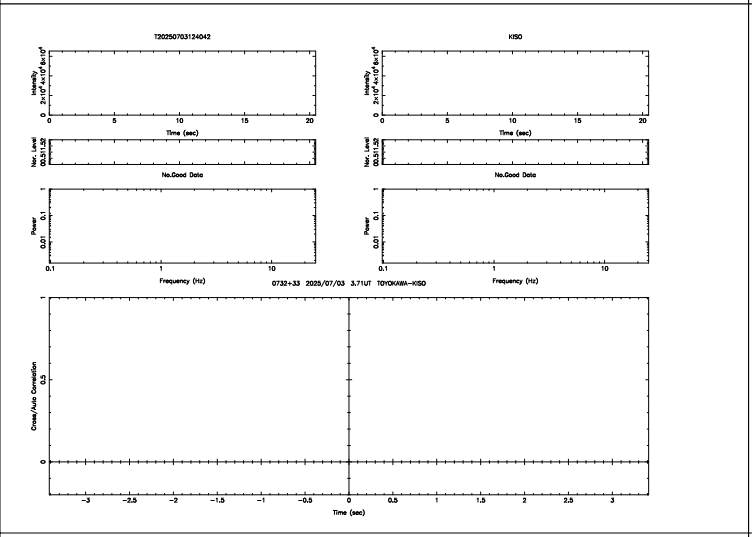

F20250703115916
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0652-130 2025/07/03 3.02UT FUJI -KISO
Cross/Auto Correlation

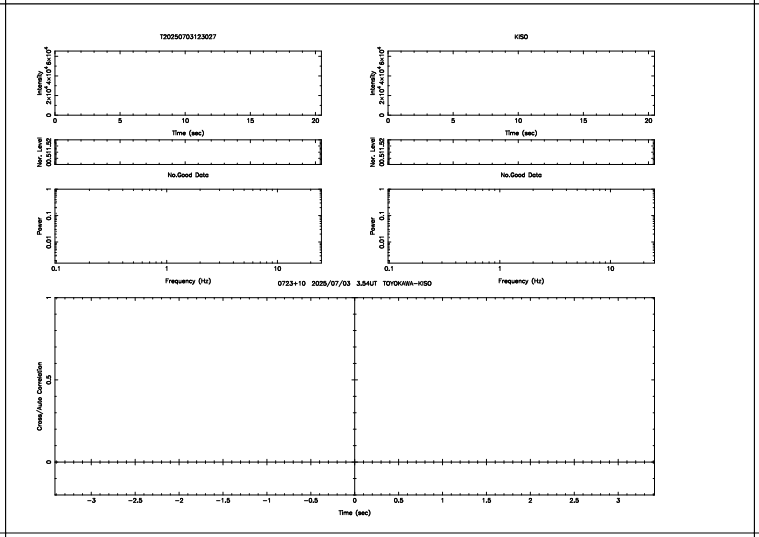

F20250703113143
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C161 2025/07/03 2.58UT FUJI -KISO
Cross/Auto Correlation

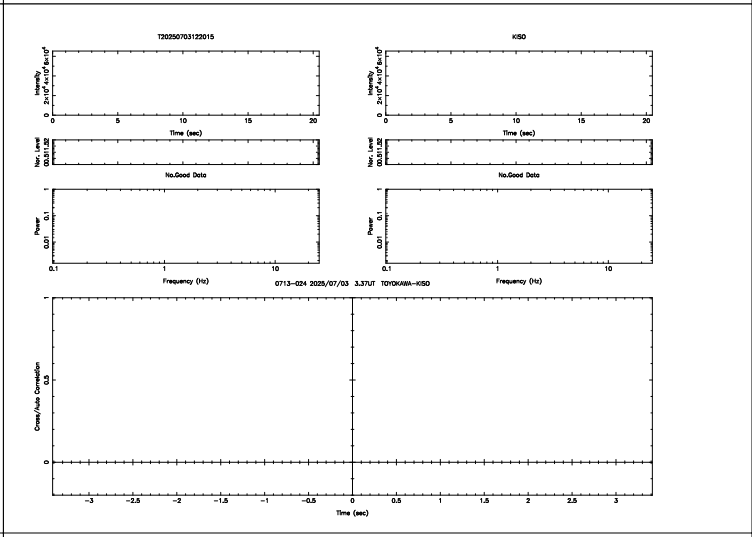

T20250703124042
F20250703124042
BLK:21,SNR1: 0.76908 ,SNR2: 1.9539
BLK:21,SNR1:-0.90975E-01,SNR2: 0.71315
0732+33 2025/07/03 3.71UT TOYOKAWA-FUJI
C_peak= 0.082
t_peak= 0.000
t_ridge= -0.020
t_midle= 0.062
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

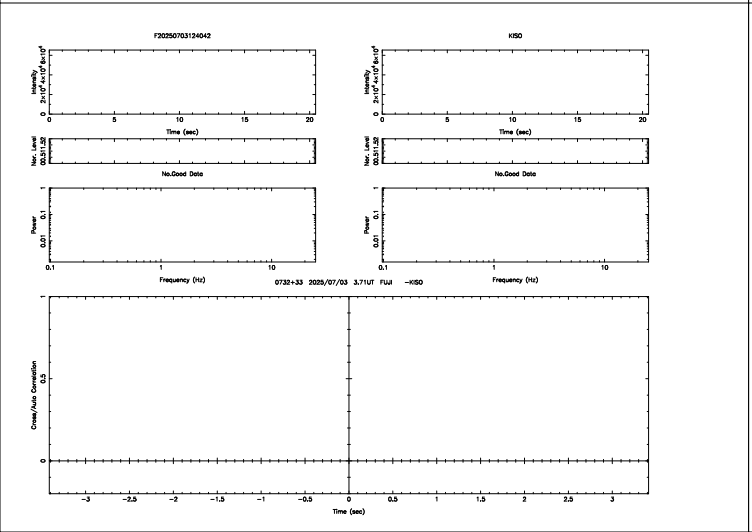

T20250703123027
F20250703123027
BLK: 9,SNR1: 0.61500 ,SNR2: 5.8264
BLK: 9,SNR1: 0.29608 ,SNR2: 2.7928
0723+10 2025/07/03 3.54UT TOYOKAWA-FUJI
C_peak= 0.135
t_peak= 0.120
t_ridge= 0.080
t_midle= 0.112
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

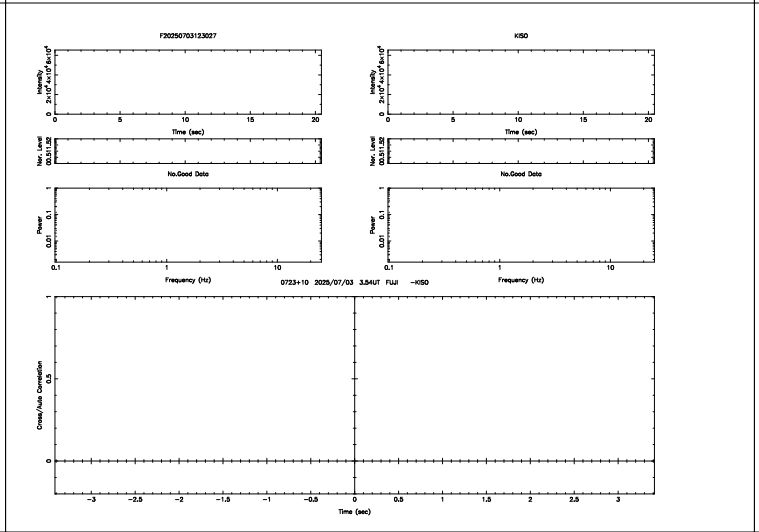

T20250703122015
F20250703122015
BLK:14,SNR1: 99.423 ,SNR2: 100.41
BLK:14,SNR1: 0.36029 ,SNR2: 2.6862
0713-024 2025/07/03 3.37UT TOYOKAWA-FUJI
C_peak= 0.123
t_peak= -0.020
t_ridge= -0.320
t_midle= -0.148
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

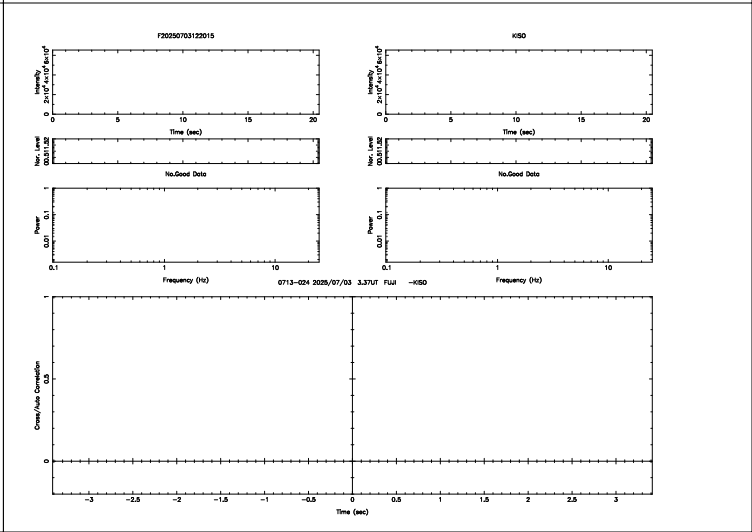

T20250703124042
KISO
No.Good Data
0732+33 2025/07/03 3.71UT TOYOKAWA-KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

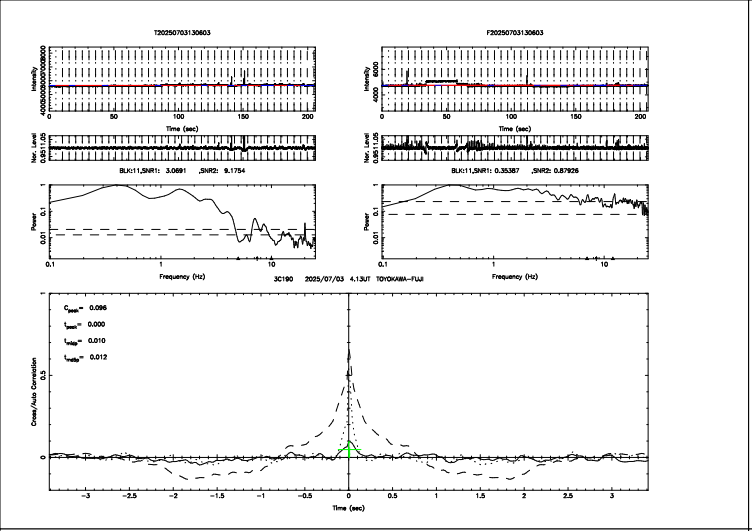

T20250703123027
KISO
No.Good Data
0723+10 2025/07/03 3.54UT TOYOKAWA-KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

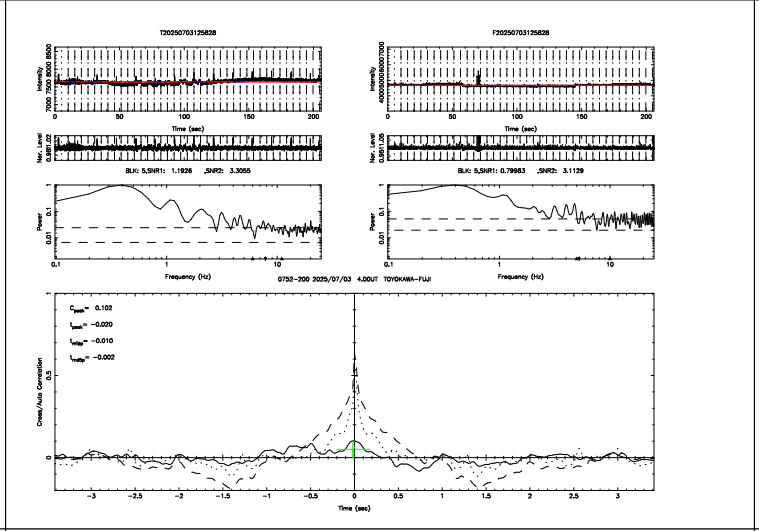

T20250703122015
KISO
No.Good Data
0713-024 2025/07/03 3.37UT TOYOKAWA-KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

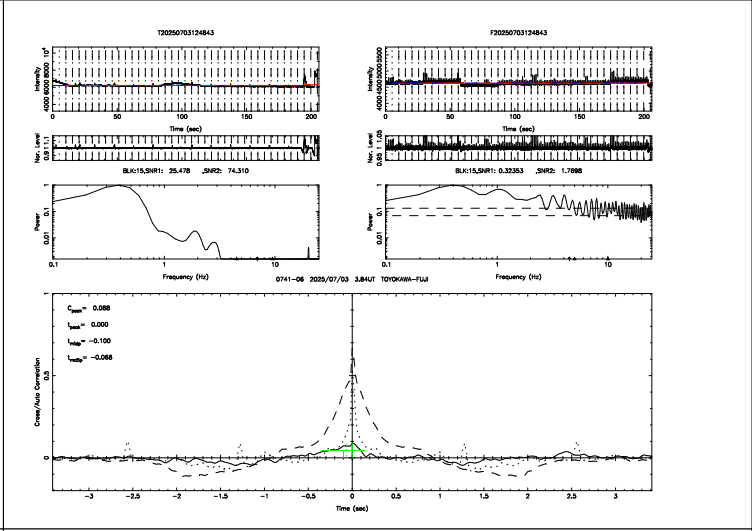

F20250703124042
KISO
No.Good Data
0732+33 2025/07/03 3.71UT FUJI -KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

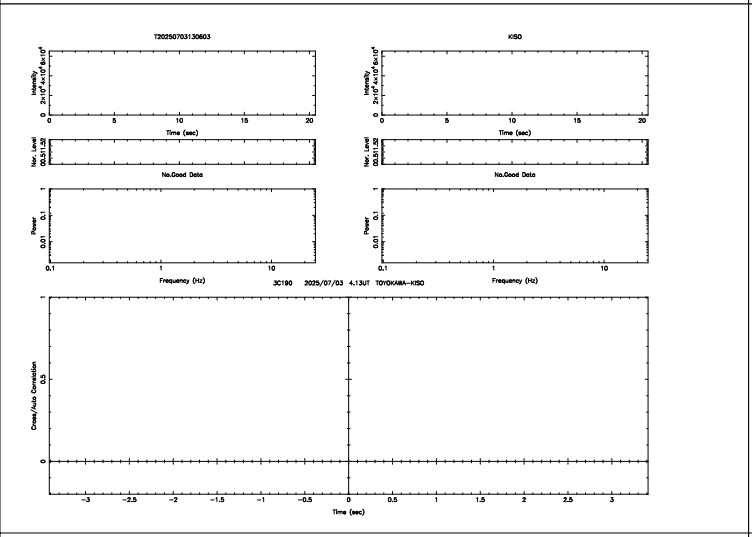

F20250703123027
KISO
No.Good Data
0723+10 2025/07/03 3.54UT FUJI -KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

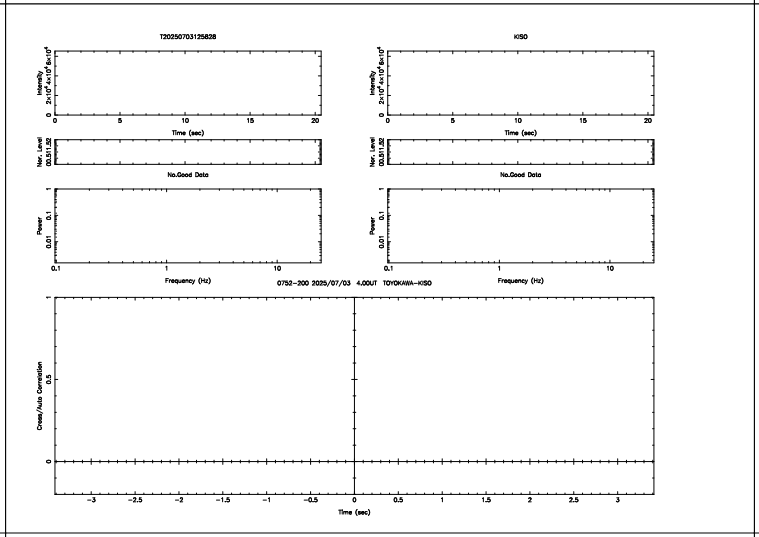

F20250703122015
KISO
No.Good Data
0713-024 2025/07/03 3.37UT FUJI -KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

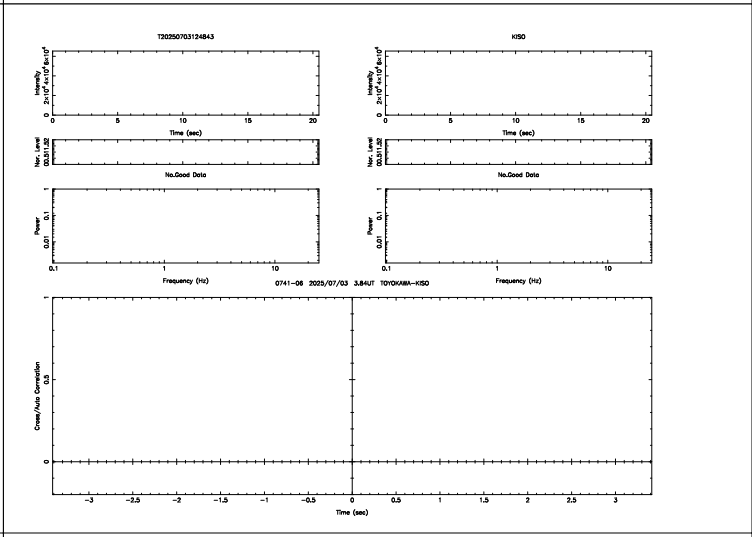

T20250703130603
F20250703130603
BLK:11,SNR1: 3.0691 ,SNR2: 9.1754
BLK:11,SNR1: 0.35387 ,SNR2: 0.87926
3C190 2025/07/03 4.13UT TOYOKAWA-FUJI
C_{peak}= 0.096
t_{peak}= 0.000
t_{edge}= 0.010
t_{width}= 0.012
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

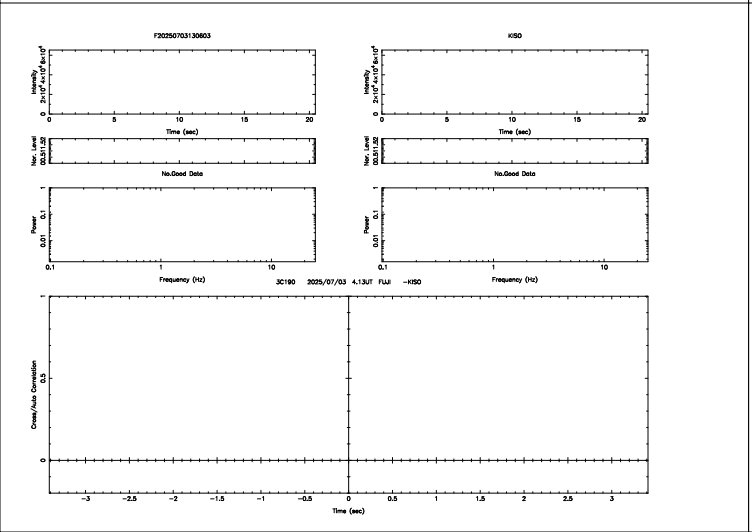

T20250703125828
F20250703125828
BLK: 5,SNR1: 1.1926 ,SNR2: 3.3055
BLK: 5,SNR1: 0.79983 ,SNR2: 3.1129
0752-200 2025/07/03 4.00UT TOYOKAWA-FUJI
C_{peak}= 0.102
t_{peak}= -0.020
t_{edge}= -0.010
t_{width}= -0.002
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

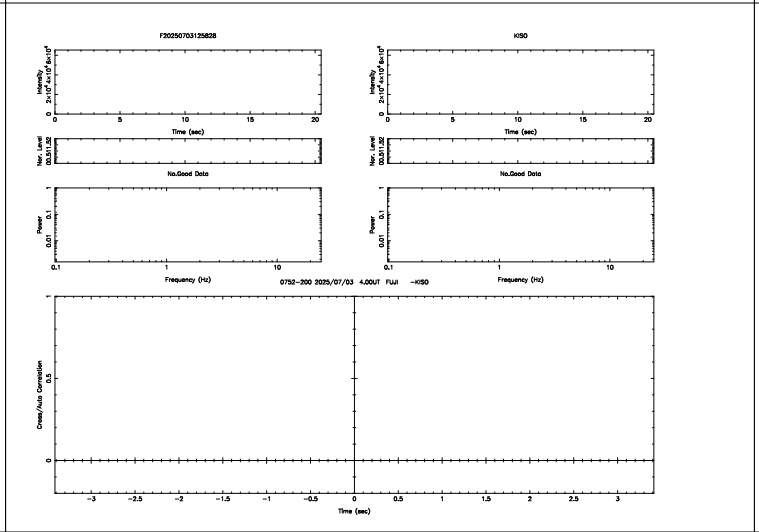

T20250703124843
F20250703124843
BLK:15,SNR1: 25.478 ,SNR2: 74.310
BLK:15,SNR1: 0.32353 ,SNR2: 1.7898
0741-06 2025/07/03 3.84UT TOYOKAWA-FUJI
C_{peak}= 0.088
t_{peak}= 0.000
t_{edge}= -0.100
t_{width}= -0.068
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

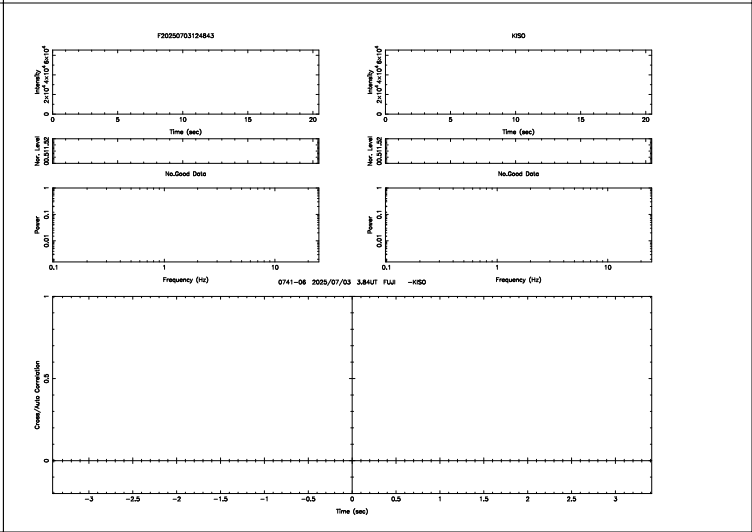

T20250703130603
KISO
No.Good Data
3C190 2025/07/03 4.13UT TOYOKAWA-KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

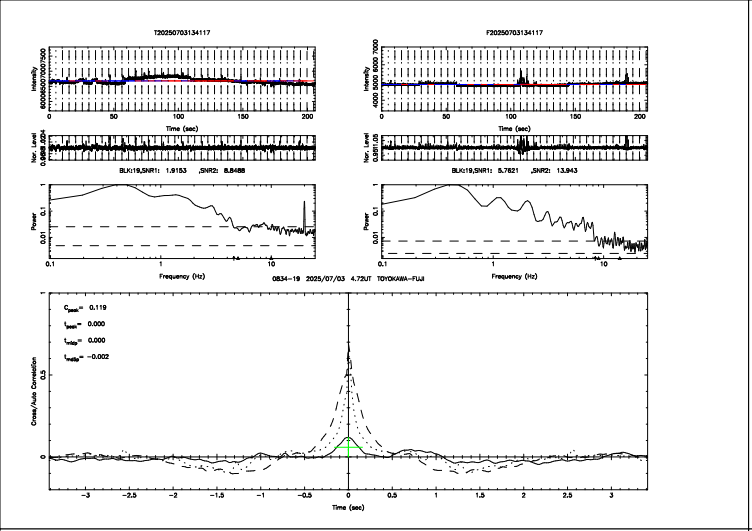

T20250703125828
KISO
No.Good Data
0752-200 2025/07/03 4.00UT TOYOKAWA-KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

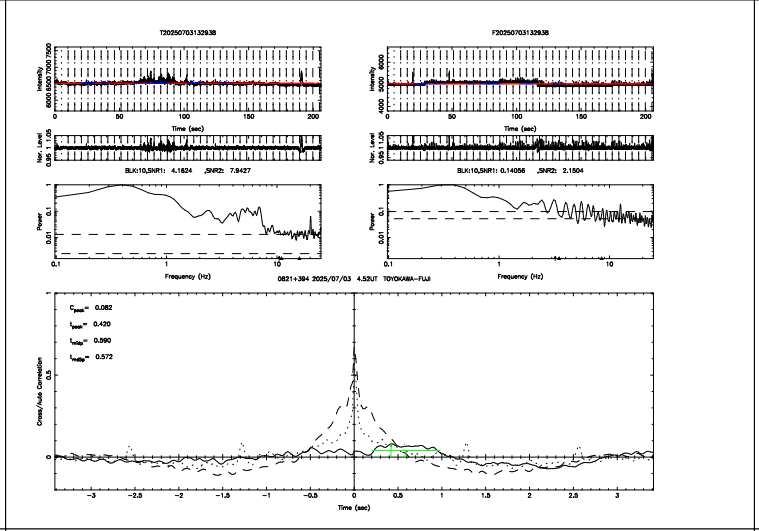

T20250703124843
KISO
No.Good Data
0741-06 2025/07/03 3.84UT TOYOKAWA-KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

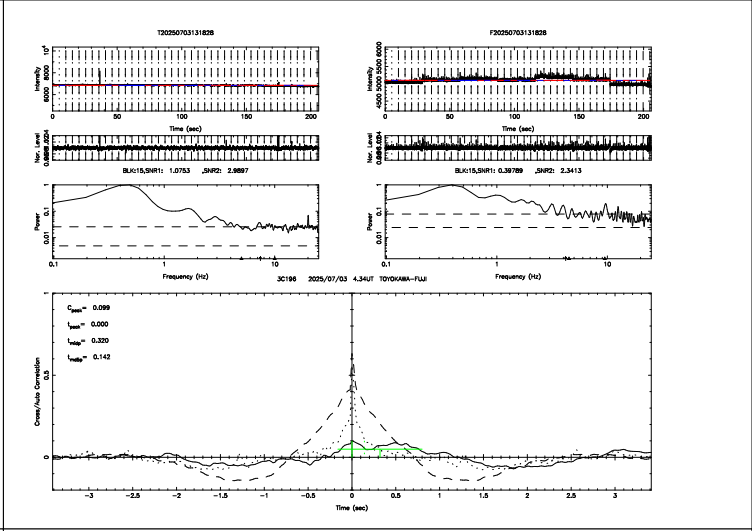

F20250703130603
KISO
No.Good Data
3C190 2025/07/03 4.13UT FUJI -KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

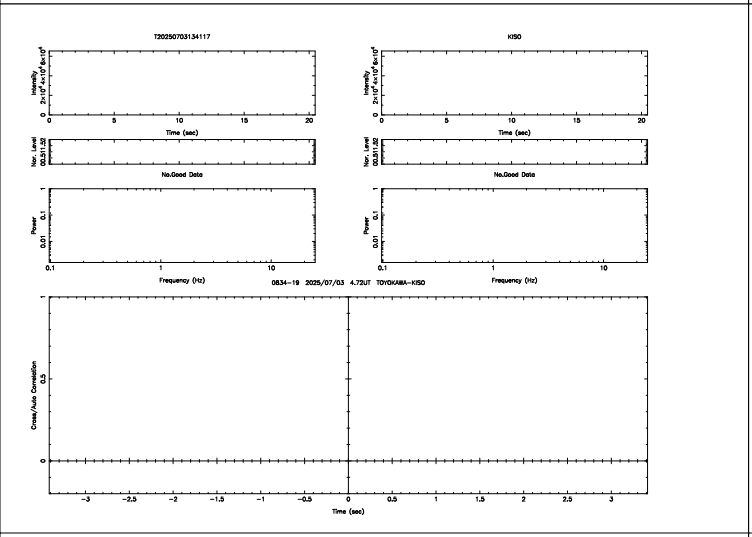

F20250703125828
KISO
No.Good Data
0752-200 2025/07/03 4.00UT FUJI -KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

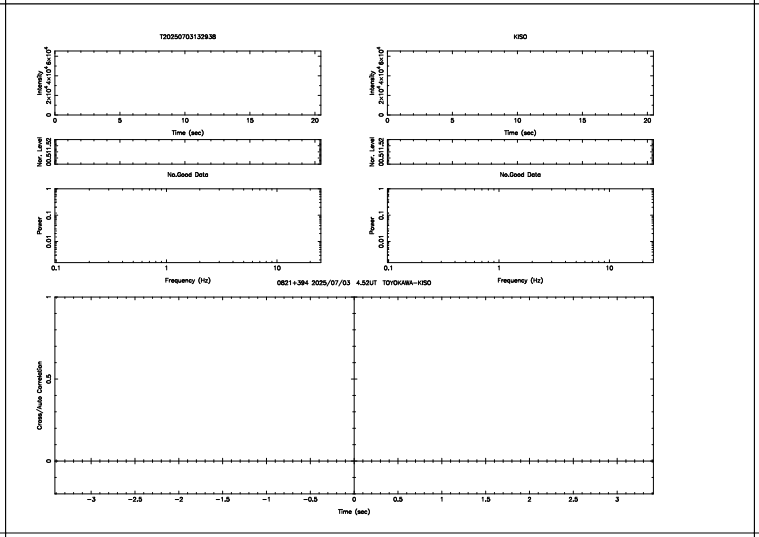

F20250703124843
KISO
No.Good Data
0741-06 2025/07/03 3.84UT FUJI -KISO
Intensity
Nor. Level
Power
Frequency (Hz)
Cross/Auto Correlation
Time (sec)

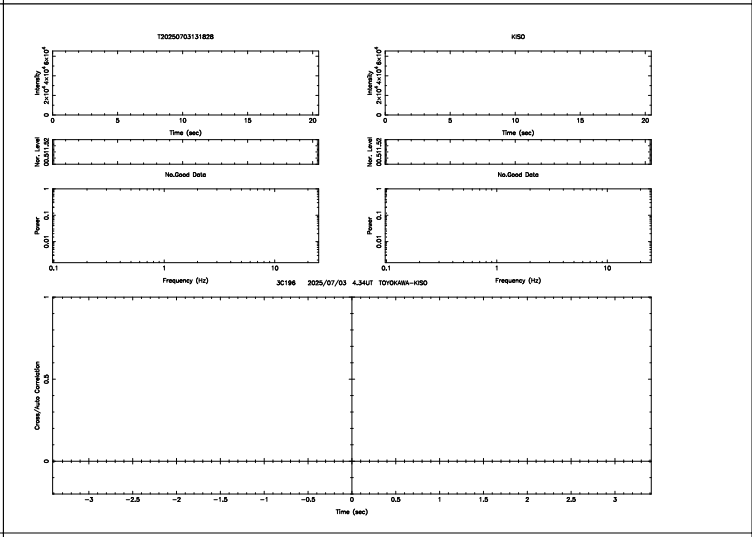

T20250703134117
F20250703134117
BLK19,SNR1: 1.9153 ,SNR2: 8.8488
BLK19,SNR1: 5.7621 ,SNR2: 13.943
0834-19 2025/07/03 4.72UT TOYOKAWA-FUJI
C_peak= 0.119
t_peak= 0.000
t_ratio= 0.000
t_redis= -0.002

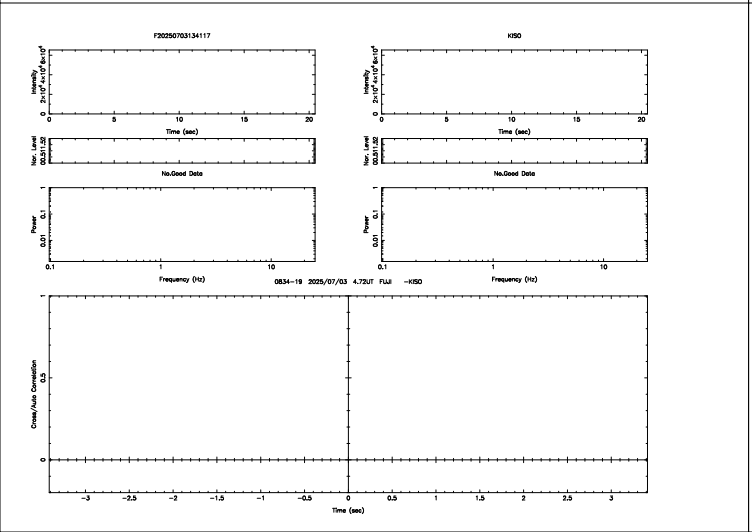

T20250703132938
F20250703132938
BLK10,SNR1: 4.1624 ,SNR2: 7.9427
BLK10,SNR1: 0.14056 ,SNR2: 2.1504
0821+394 2025/07/03 4.52UT TOYOKAWA-FUJI
C_peak= 0.082
t_peak= 0.420
t_ratio= 0.590
t_redis= 0.572

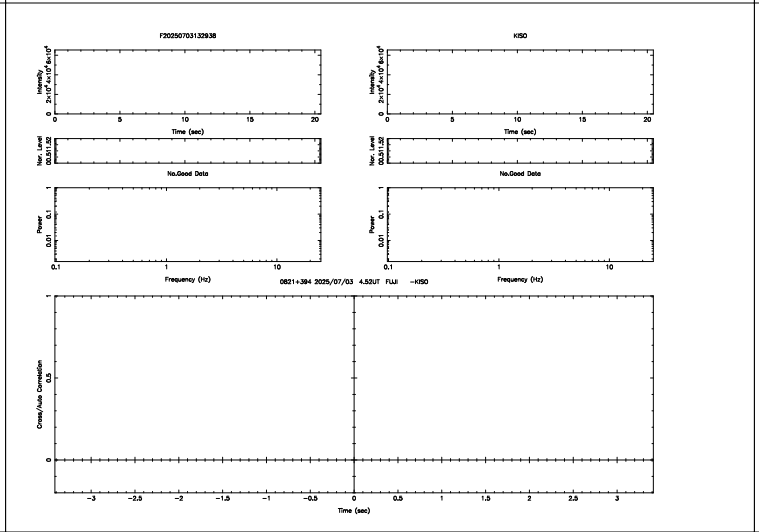

T20250703131828
F20250703131828
BLK15,SNR1: 1.0753 ,SNR2: 2.6897
BLK15,SNR1: 0.39789 ,SNR2: 2.3413
3C196 2025/07/03 4.34UT TOYOKAWA-FUJI
C_peak= 0.099
t_peak= 0.000
t_ratio= 0.320
t_redis= 0.142

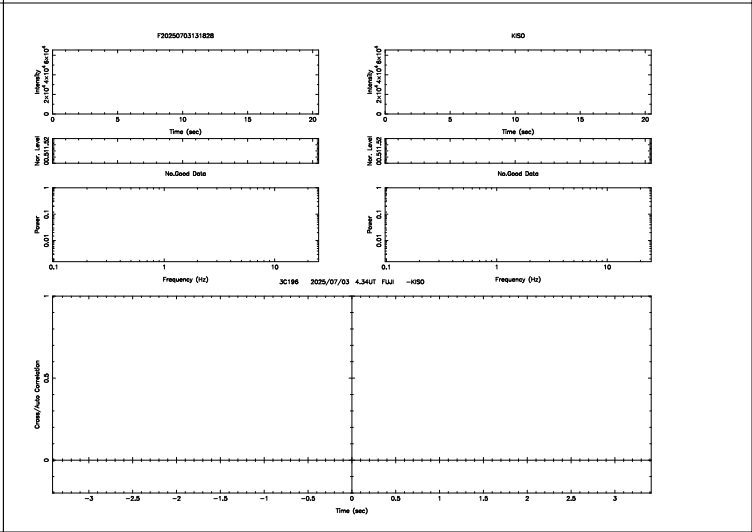

T20250703134117
KISO
No.Good Data
0834-19 2025/07/03 4.72UT TOYOKAWA-KISO

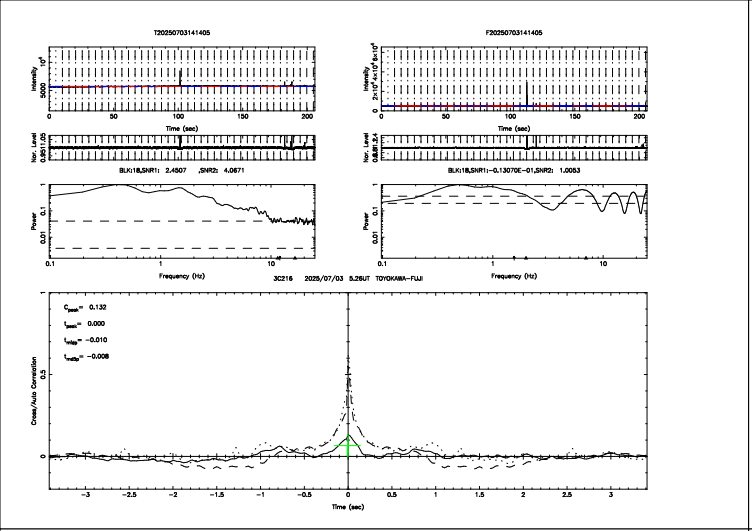

T20250703132938
KISO
No.Good Data
0821+394 2025/07/03 4.52UT TOYOKAWA-KISO

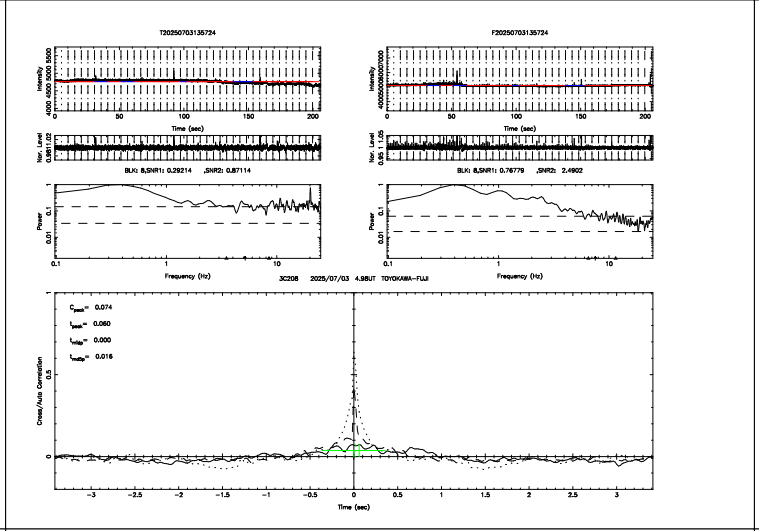

T20250703131828
KISO
No.Good Data
3C196 2025/07/03 4.34UT TOYOKAWA-KISO

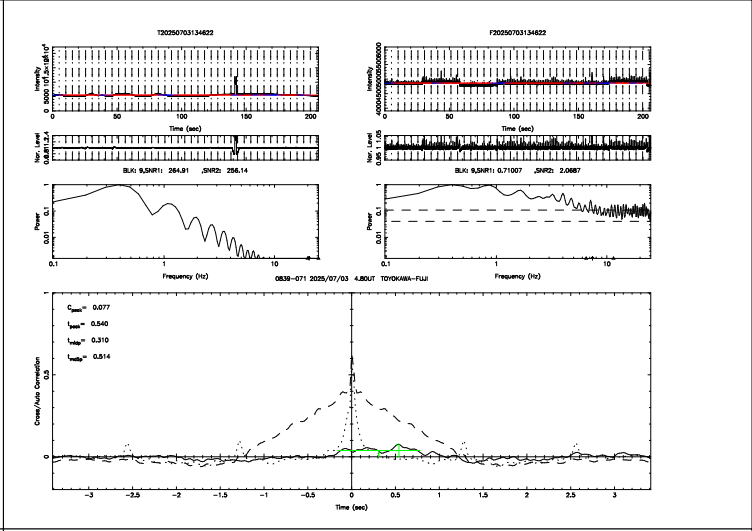

F20250703134117
KISO
No.Good Data
0834-19 2025/07/03 4.72UT FUJI -KISO

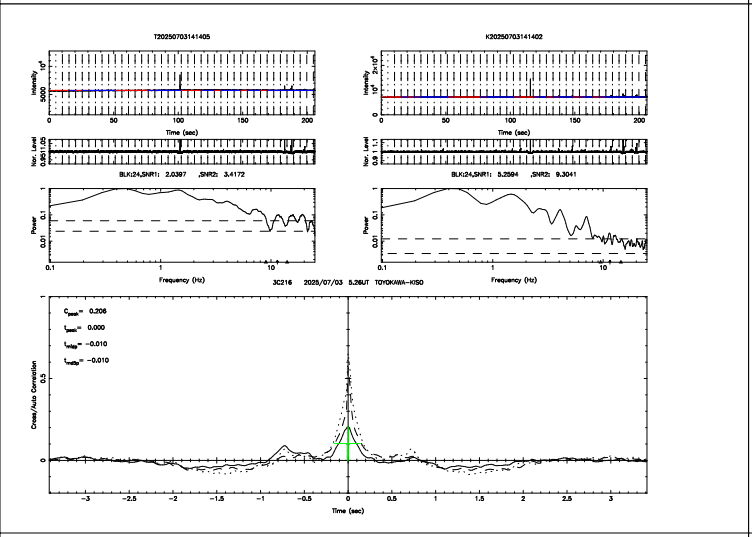

F20250703132938
KISO
No.Good Data
0821+394 2025/07/03 4.52UT FUJI -KISO

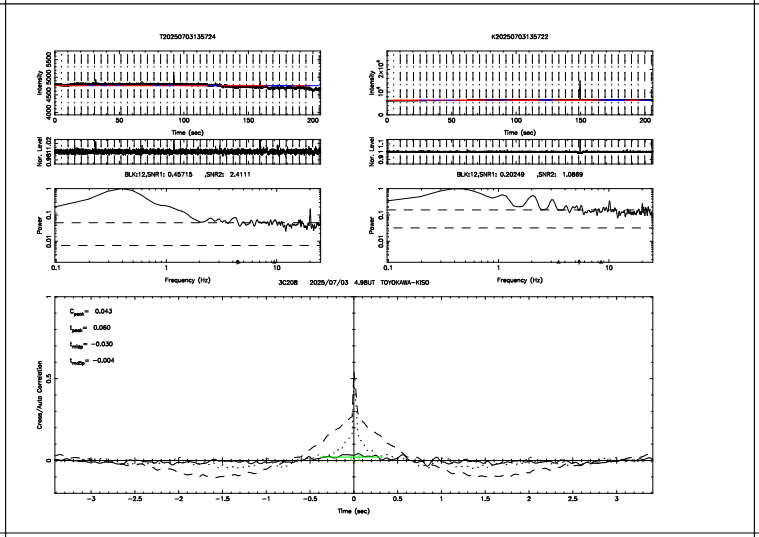

F20250703131828
KISO
No.Good Data
3C196 2025/07/03 4.34UT FUJI -KISO

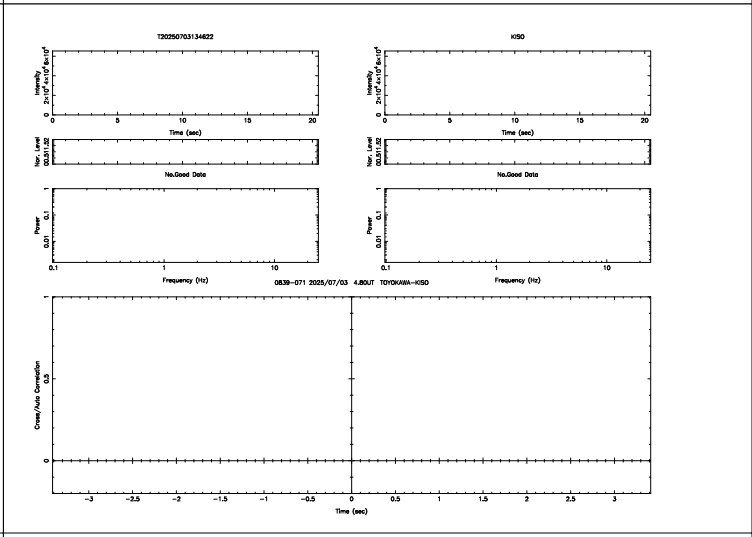

T20250703141405
F20250703141405
BLK:18,SNR1: 2.4507 ,SNR2: 4.0671
BLK:18,SNR1: -0.13070E-01,SNR2: 1.0053
3C216 2025/07/03 5.26UT TOYOKAWA-FUJI
C_peak= 0.132
t_peak= 0.000
t_edge= -0.010
t_cntr= -0.008

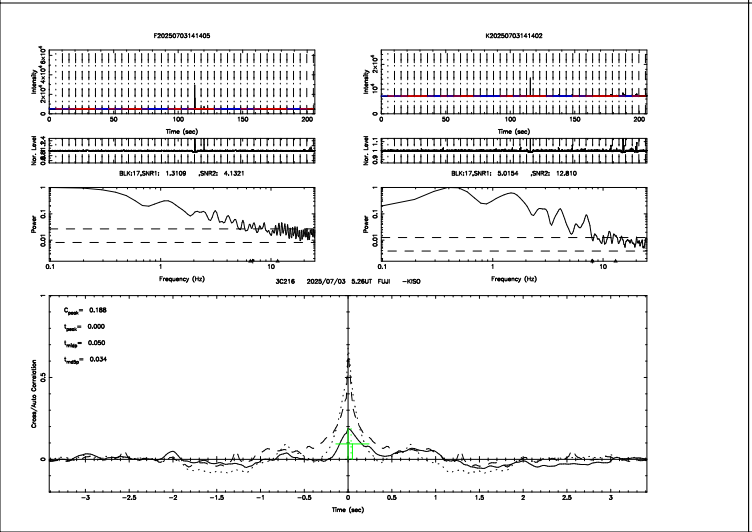

T20250703135724
F20250703135724
BLK: 8,SNR1: 0.29214 ,SNR2: 0.87114
BLK: 8,SNR1: 0.76779 ,SNR2: 2.4902
3C208 2025/07/03 4.98UT TOYOKAWA-FUJI
C_peak= 0.074
t_peak= 0.060
t_edge= 0.000
t_cntr= 0.016

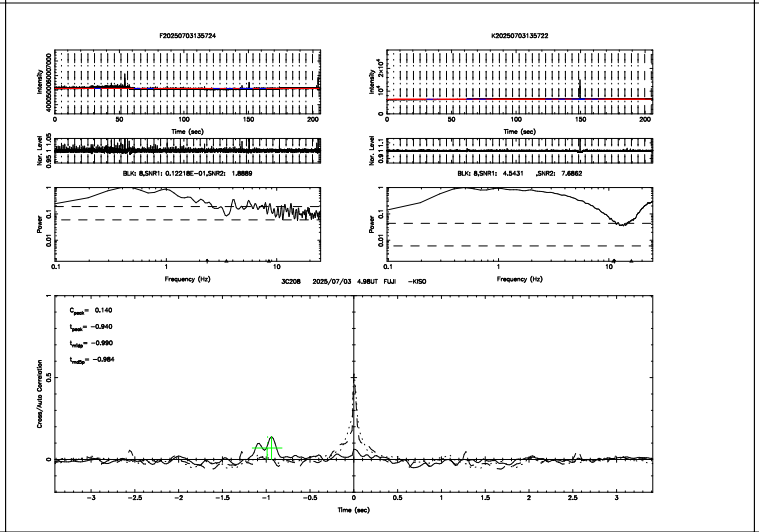

T20250703134622
F20250703134622
BLK: 9,SNR1: 264.91 ,SNR2: 256.14
BLK: 9,SNR1: 0.71007 ,SNR2: 2.0687
0839-071 2025/07/03 4.80UT TOYOKAWA-FUJI
C_peak= 0.077
t_peak= 0.540
t_edge= 0.310
t_cntr= 0.514

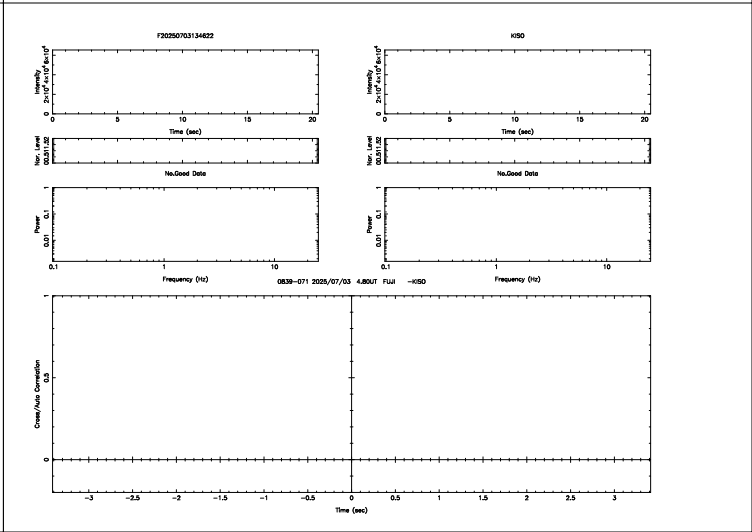

T20250703141405
K20250703141402
BLK:24,SNR1: 2.0397 ,SNR2: 3.4172
BLK:24,SNR1: 5.2594 ,SNR2: 9.3041
3C216 2025/07/03 5.26UT TOYOKAWA-KISO
C_peak= 0.206
t_peak= 0.000
t_edge= -0.010
t_cntr= -0.010

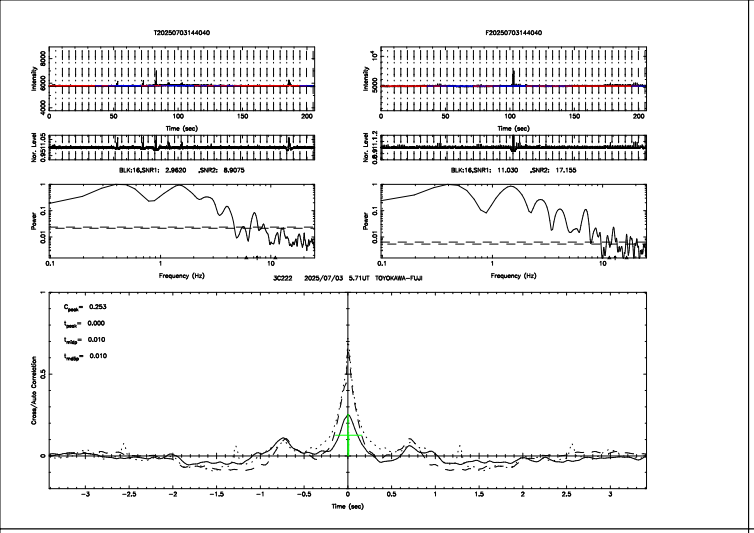

T20250703135724
K20250703135722
BLK:12,SNR1: 0.45715 ,SNR2: 2.4111
BLK:12,SNR1: 0.20249 ,SNR2: 1.0669
3C208 2025/07/03 4.98UT TOYOKAWA-KISO
C_peak= 0.043
t_peak= 0.060
t_edge= -0.030
t_cntr= -0.004

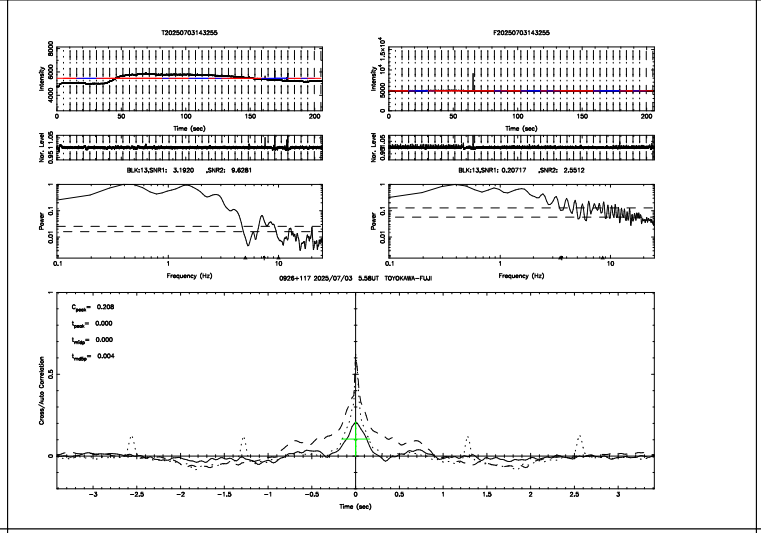

T20250703134622
KISO
No.Good Data
No.Good Data
0839-071 2025/07/03 4.80UT TOYOKAWA-KISO

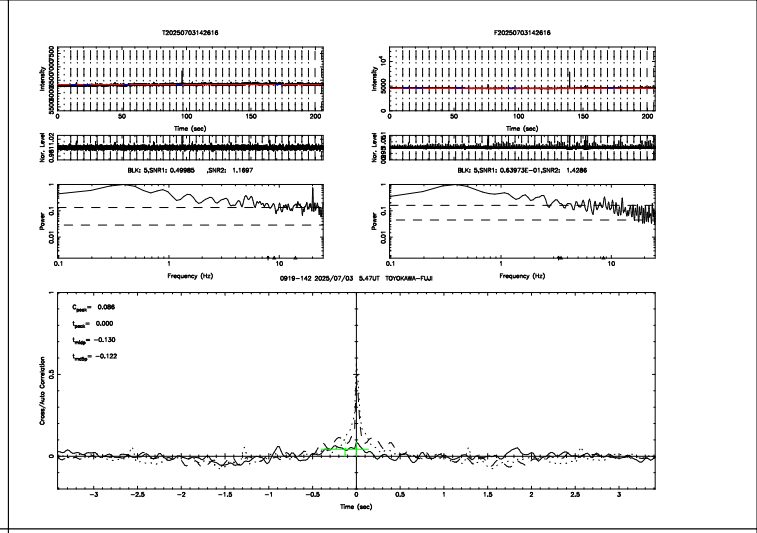

F20250703141405
K20250703141402
BLK:17,SNR1: 1.3109 ,SNR2: 4.1321
BLK:17,SNR1: 5.0154 ,SNR2: 12.810
3C216 2025/07/03 5.26UT FUJI -KISO
C_peak= 0.188
t_peak= 0.000
t_edge= 0.050
t_cntr= 0.034

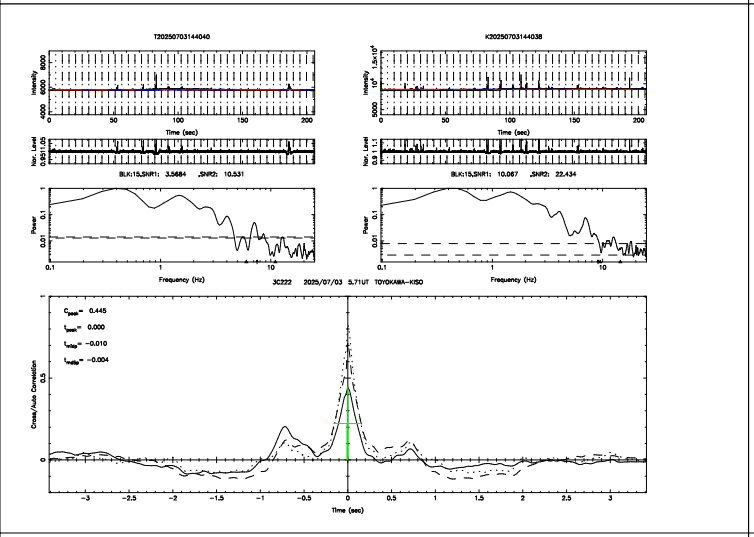

F20250703135724
K20250703135722
BLK: 8,SNR1: 0.12218E-01,SNR2: 1.8889
BLK: 8,SNR1: 4.8431 ,SNR2: 7.6862
3C208 2025/07/03 4.98UT FUJI -KISO
C_peak= 0.140
t_peak= -0.940
t_edge= -0.990
t_cntr= -0.964

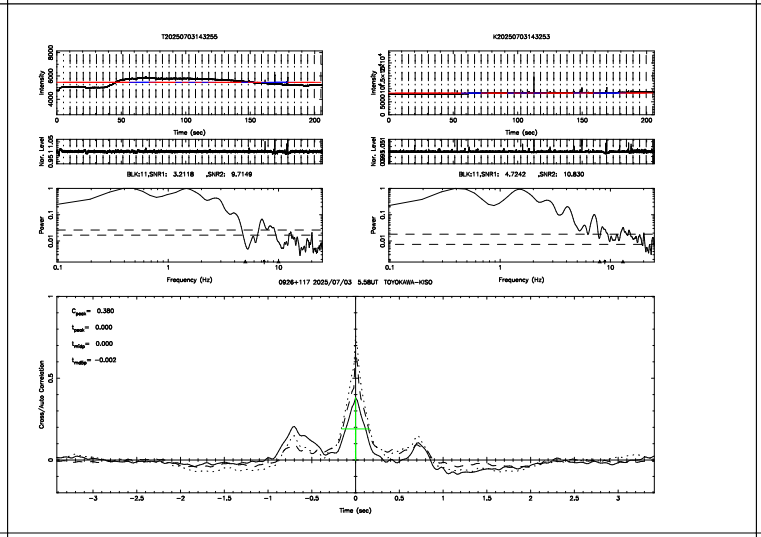

F20250703134622
KISO
No.Good Data
No.Good Data
0839-071 2025/07/03 4.80UT FUJI -KISO

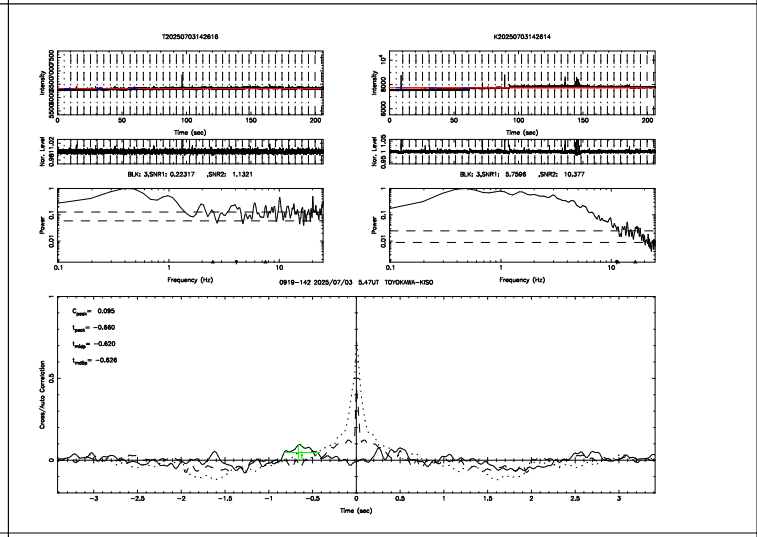

T20250703144040
F20250703144040
BLK:16,SNR1: 2.9620 ,SNR2: 6.9075
BLK:16,SNR1: 11.030 ,SNR2: 17.155
3C222 2025/07/03 5.71UT TOYOKAWA-FUJI
C_peak= 0.253
t_peak= 0.000
t_edge= 0.010
t_wdth= 0.010

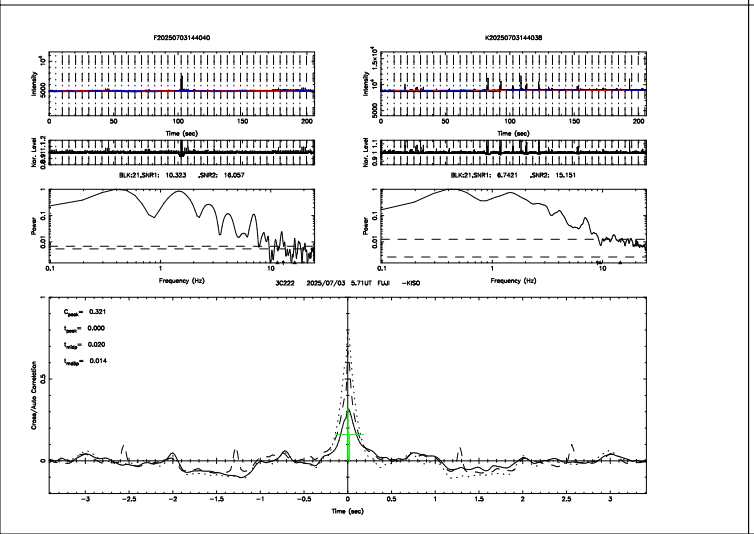

T20250703143255
F20250703143255
BLK:13,SNR1: 3.1920 ,SNR2: 6.8281
BLK:13,SNR1: 0.20717 ,SNR2: 2.5512
0926+117 2025/07/03 5.58UT TOYOKAWA-FUJI
C_peak= 0.208
t_peak= 0.000
t_edge= 0.000
t_wdth= 0.004

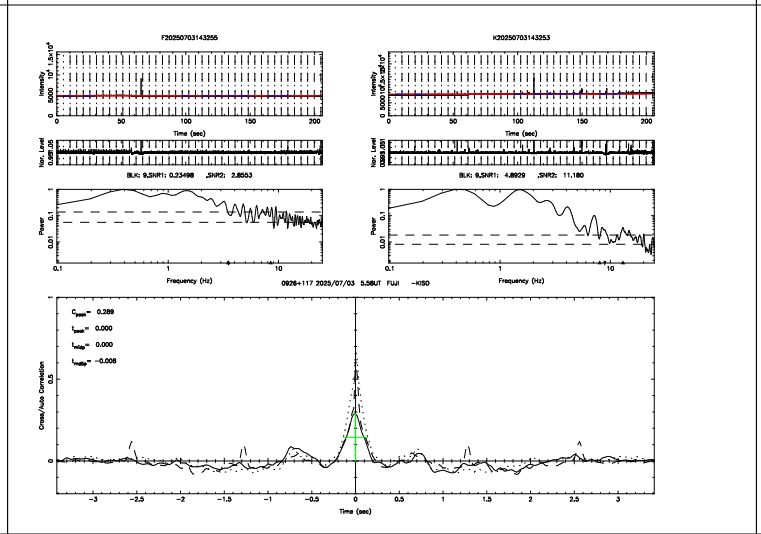

T20250703142616
F20250703142616
BLK: 5,SNR1: 0.49985 ,SNR2: 1.1697
BLK: 5,SNR1: 0.63973E-01,SNR2: 1.4286
0919-142 2025/07/03 5.47UT TOYOKAWA-FUJI
C_peak= 0.086
t_peak= 0.000
t_edge= -0.130
t_wdth= -0.122

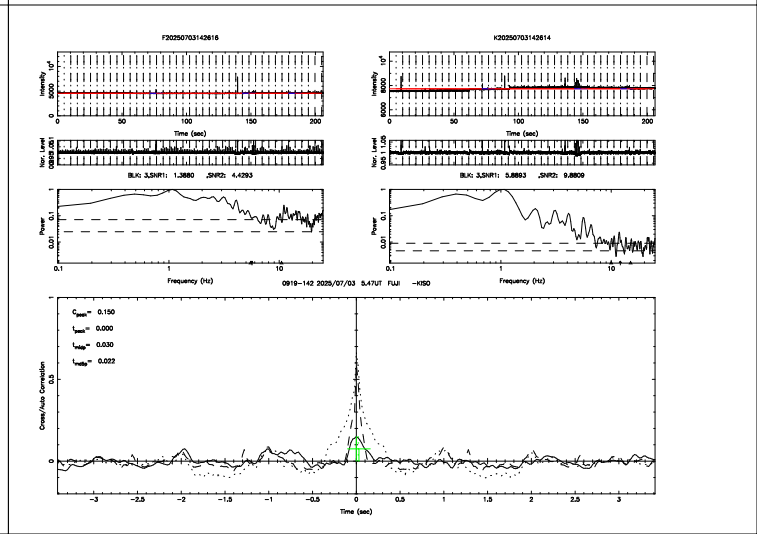

T20250703144040
K20250703144038
BLK:15,SNR1: 3.5684 ,SNR2: 10.531
BLK:15,SNR1: 10.067 ,SNR2: 22.434
3C222 2025/07/03 5.71UT TOYOKAWA-KISO
C_peak= 0.445
t_peak= 0.000
t_edge= -0.010
t_wdth= -0.004

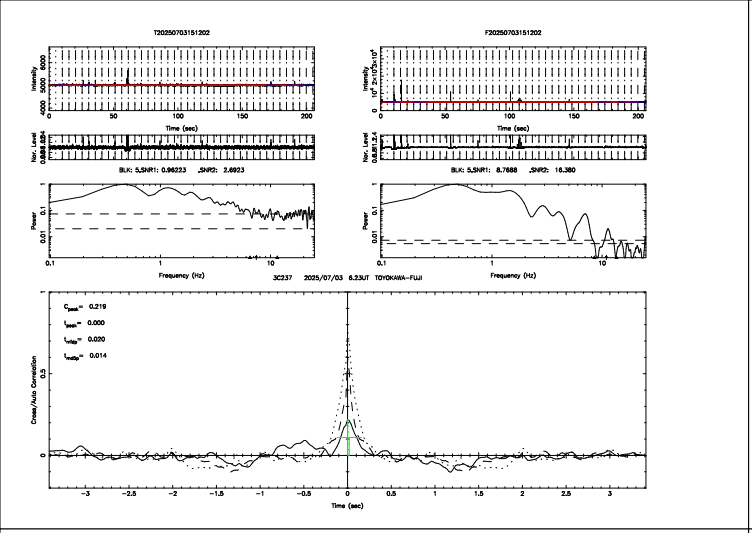

T20250703143255
K20250703143253
BLK:11,SNR1: 3.2118 ,SNR2: 9.7149
BLK:11,SNR1: 4.7242 ,SNR2: 10.830
0926+117 2025/07/03 5.58UT TOYOKAWA-KISO
C_peak= 0.380
t_peak= 0.000
t_edge= 0.000
t_wdth= -0.002

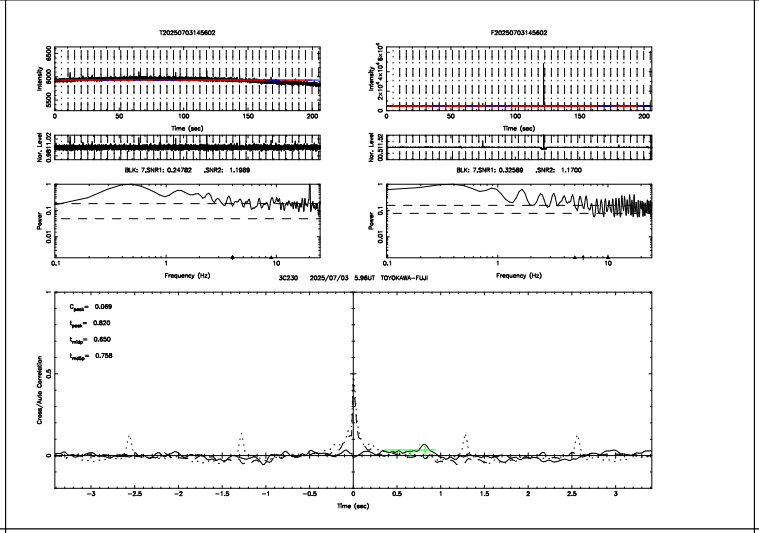

T20250703142616
K20250703142614
BLK: 3,SNR1: 0.23317 ,SNR2: 1.1321
BLK: 3,SNR1: 5.7596 ,SNR2: 10.377
0919-142 2025/07/03 5.47UT TOYOKAWA-KISO
C_peak= 0.095
t_peak= -0.660
t_edge= -0.620
t_wdth= -0.626

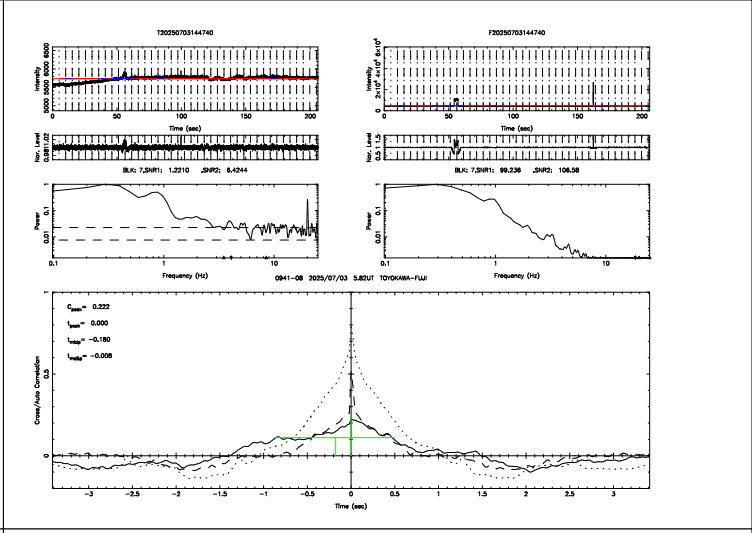

F20250703144040
K20250703144038
BLK:21,SNR1: 10.323 ,SNR2: 16.057
BLK:21,SNR1: 6.7421 ,SNR2: 15.151
3C222 2025/07/03 5.71UT FUJI -KISO
C_peak= 0.321
t_peak= 0.000
t_edge= 0.020
t_wdth= 0.014

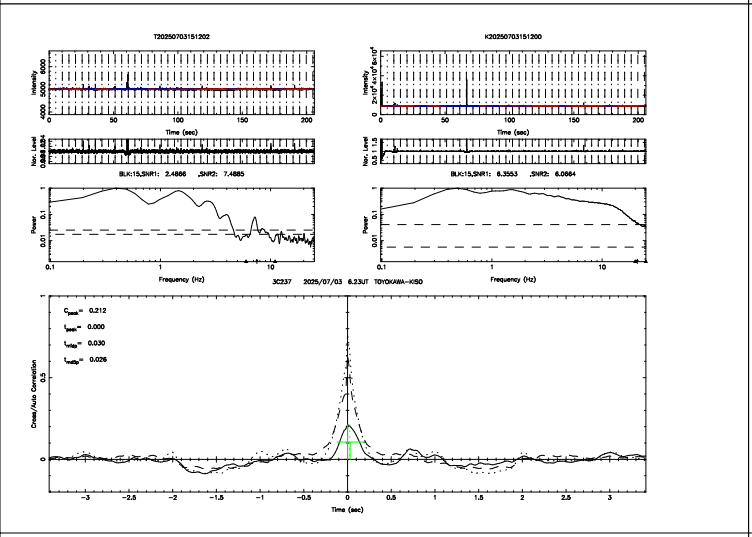

F20250703143255
K20250703143253
BLK: 9,SNR1: 0.23498 ,SNR2: 2.8553
BLK: 9,SNR1: 4.8929 ,SNR2: 11.180
0926+117 2025/07/03 5.58UT FUJI -KISO
C_peak= 0.289
t_peak= 0.000
t_edge= 0.000
t_wdth= -0.008

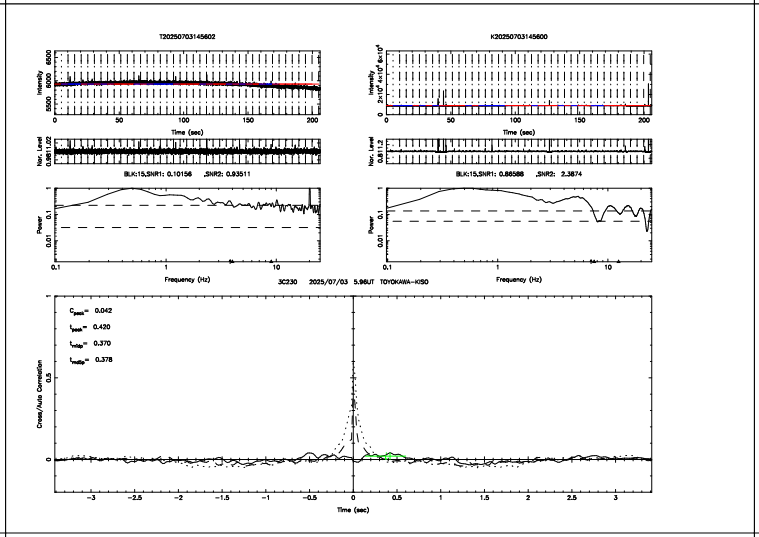

F20250703142616
K20250703142614
BLK: 3,SNR1: 1.3880 ,SNR2: 4.4293
BLK: 3,SNR1: 5.8863 ,SNR2: 9.8809
0919-142 2025/07/03 5.47UT FUJI -KISO
C_peak= 0.150
t_peak= 0.000
t_edge= 0.030
t_wdth= 0.022

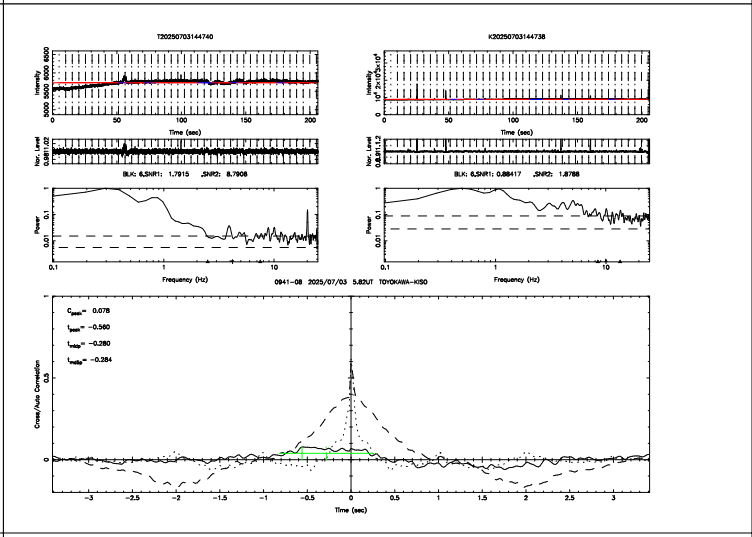

T20250703151202
F20250703151202
BLK: 5,SNR1: 0.96223 ,SNR2: 3.6923
BLK: 5,SNR1: 8.7688 ,SNR2: 16.380
3C237 2025/07/03 6.23UT TOYOKAWA-FUJI
C_peak= 0.219
t_peak= 0.000
t_rise= 0.020
t_rise= 0.014
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

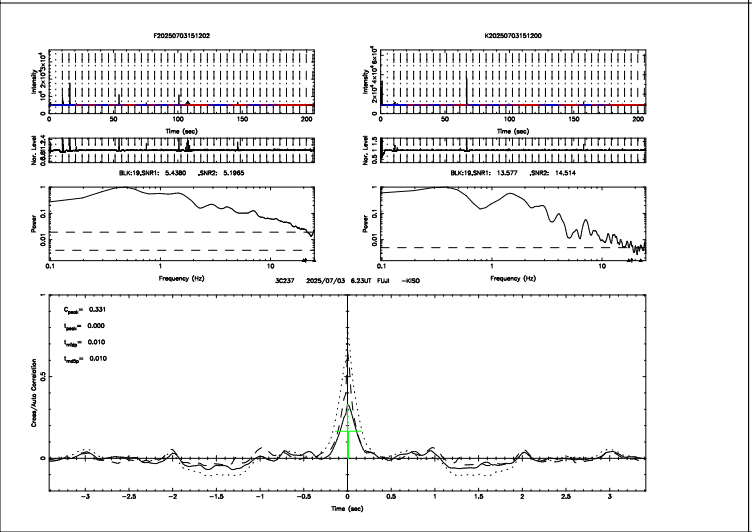

T20250703145602
F20250703145602
BLK: 7,SNR1: 0.24782 ,SNR2: 1.1989
BLK: 7,SNR1: 0.32589 ,SNR2: 1.1700
3C230 2025/07/03 5.98UT TOYOKAWA-FUJI
C_peak= 0.069
t_peak= 0.820
t_rise= 0.650
t_rise= 0.756
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

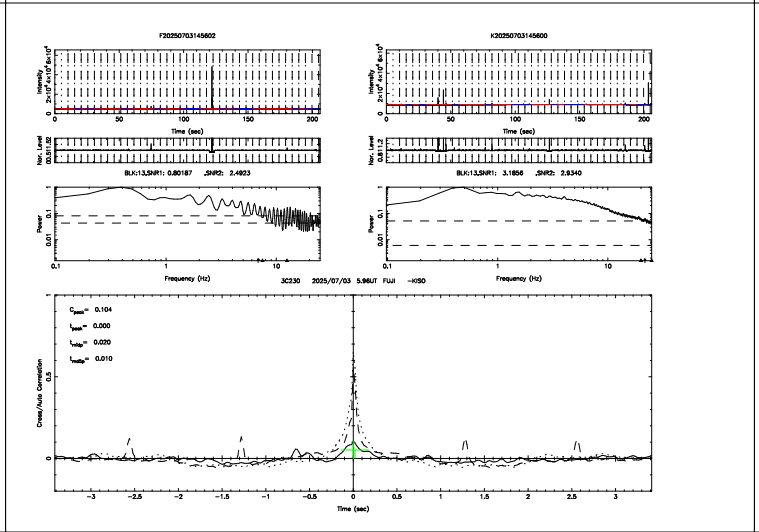

T20250703144740
F20250703144740
BLK: 7,SNR1: 1.2210 ,SNR2: 6.4244
BLK: 7,SNR1: 99.236 ,SNR2: 106.58
0941-08 2025/07/03 5.82UT TOYOKAWA-FUJI
C_peak= 0.222
t_peak= 0.000
t_rise= -0.180
t_rise= -0.008
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

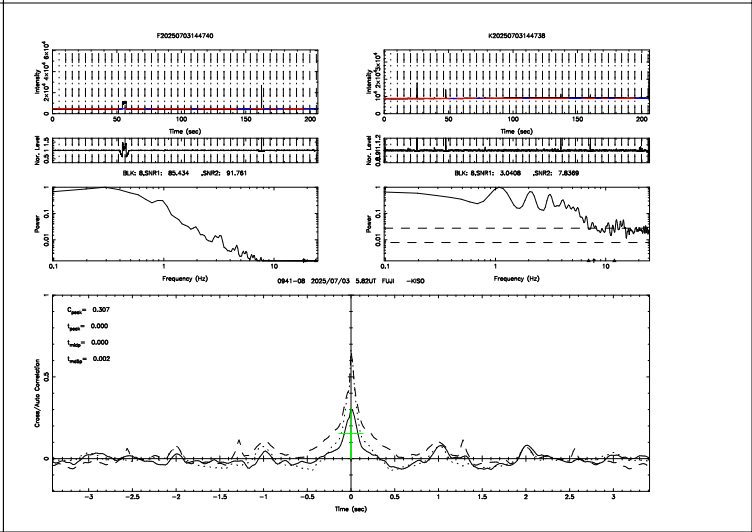

T20250703151202
K20250703151200
BLK:15,SNR1: 2.4866 ,SNR2: 7.4885
BLK:15,SNR1: 6.3553 ,SNR2: 6.0664
3C237 2025/07/03 6.23UT TOYOKAWA-KISO
C_peak= 0.212
t_peak= 0.000
t_rise= 0.030
t_rise= 0.026
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

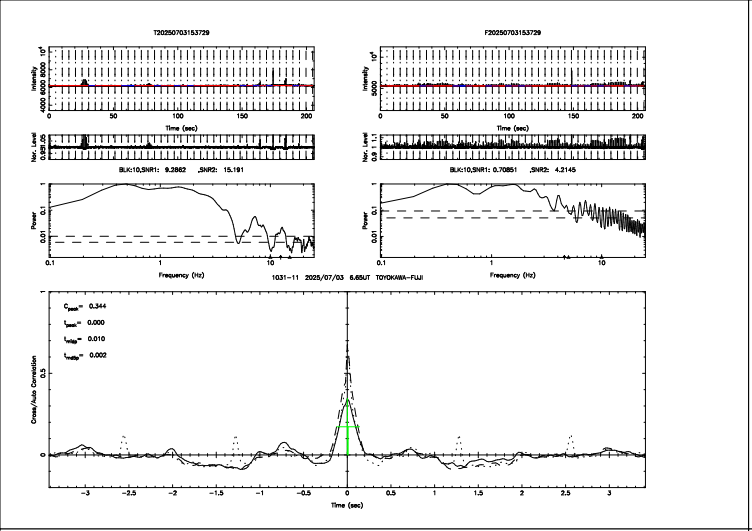

T20250703145602
K20250703145600
BLK:15,SNR1: 0.10156 ,SNR2: 0.93511
BLK:15,SNR1: 0.86588 ,SNR2: 2.3674
3C230 2025/07/03 5.98UT TOYOKAWA-KISO
C_peak= 0.042
t_peak= 0.430
t_rise= 0.370
t_rise= 0.378
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

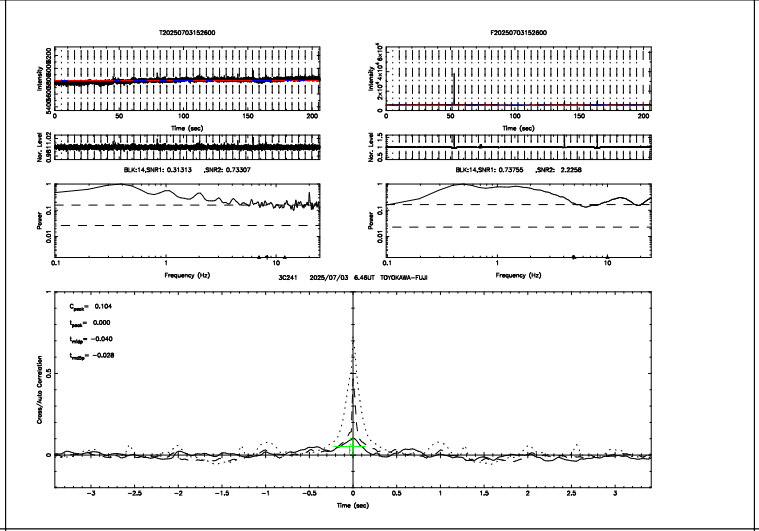

T20250703144740
K20250703144738
BLK: 6,SNR1: 1.7915 ,SNR2: 8.7908
BLK: 6,SNR1: 0.88417 ,SNR2: 1.8788
0941-08 2025/07/03 5.82UT TOYOKAWA-KISO
C_peak= 0.078
t_peak= -0.560
t_rise= -0.280
t_rise= -0.284
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

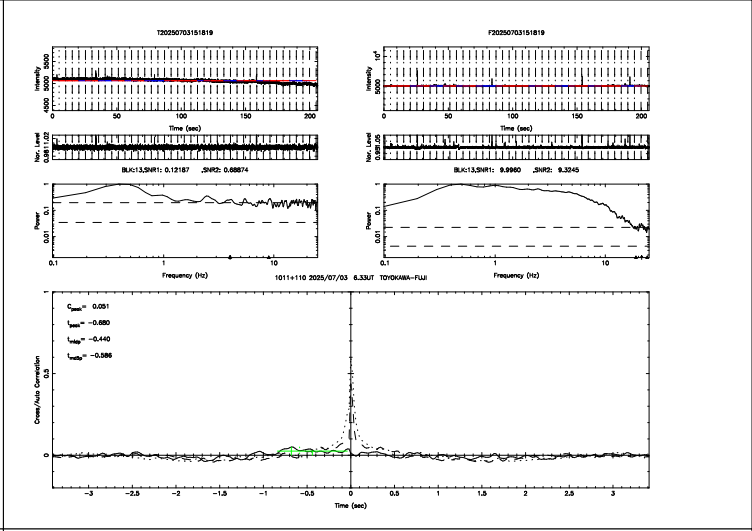

F20250703151202
K20250703151200
BLK:19,SNR1: 5.4380 ,SNR2: 5.1965
BLK:19,SNR1: 13.577 ,SNR2: 14.514
3C237 2025/07/03 6.23UT FUJI -KISO
C_peak= 0.331
t_peak= 0.000
t_rise= 0.010
t_rise= 0.010
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

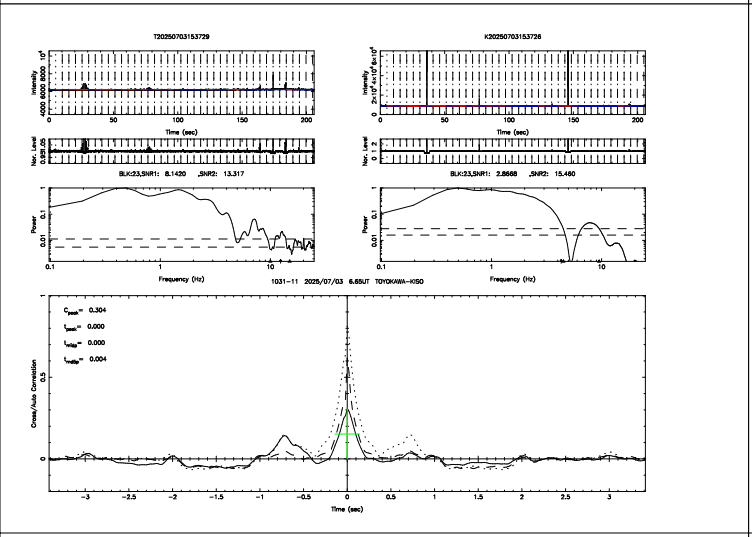

F20250703145602
K20250703145600
BLK:13,SNR1: 0.80187 ,SNR2: 2.4923
BLK:13,SNR1: 3.1856 ,SNR2: 2.9340
3C230 2025/07/03 5.98UT FUJI -KISO
C_peak= 0.104
t_peak= 0.000
t_rise= 0.020
t_rise= 0.010
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

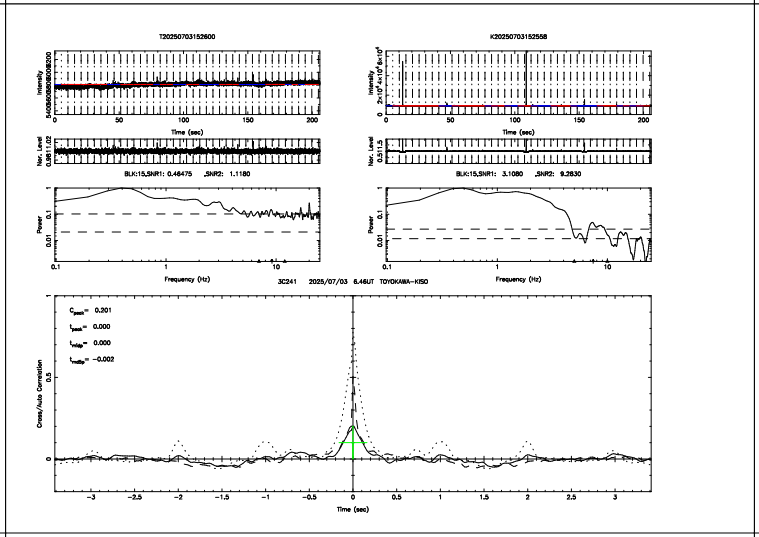

F20250703144740
K20250703144738
BLK: 8,SNR1: 85.434 ,SNR2: 91.761
BLK: 8,SNR1: 3.0408 ,SNR2: 7.8369
0941-08 2025/07/03 5.82UT FUJI -KISO
C_peak= 0.307
t_peak= 0.000
t_rise= 0.000
t_rise= 0.002
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

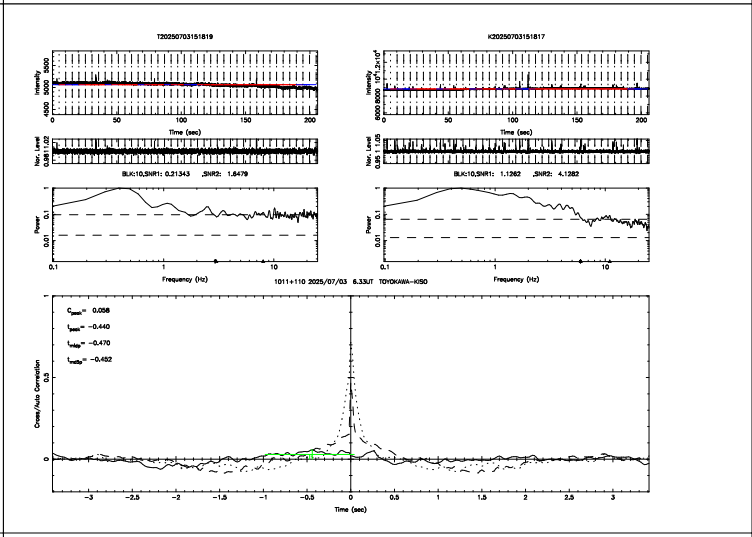

T20250703153729
F20250703153729
BLK:10,SNR1: 9.2862 ,SNR2: 15.191
BLK:10,SNR1: 0.70851 ,SNR2: 4.2145
1031−11 2025/07/03 6.65UT TOYOKAWA−FUJI
C_peak= 0.344
t_peak= 0.000
t_edge= 0.010
t_cntr= 0.002

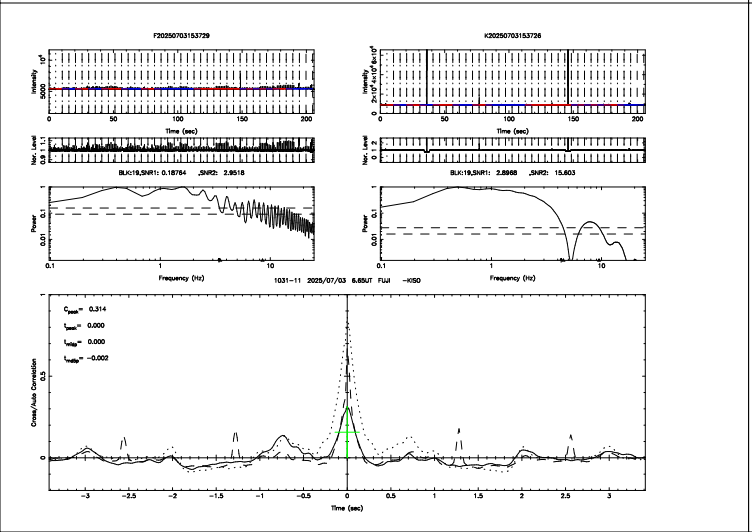

T20250703152600
F20250703152600
BLK:14,SNR1: 0.31313 ,SNR2: 0.73307
BLK:14,SNR1: 0.73755 ,SNR2: 2.2258
3C241 2025/07/03 6.48UT TOYOKAWA−FUJI
C_peak= 0.104
t_peak= 0.000
t_edge= −0.040
t_cntr= −0.028

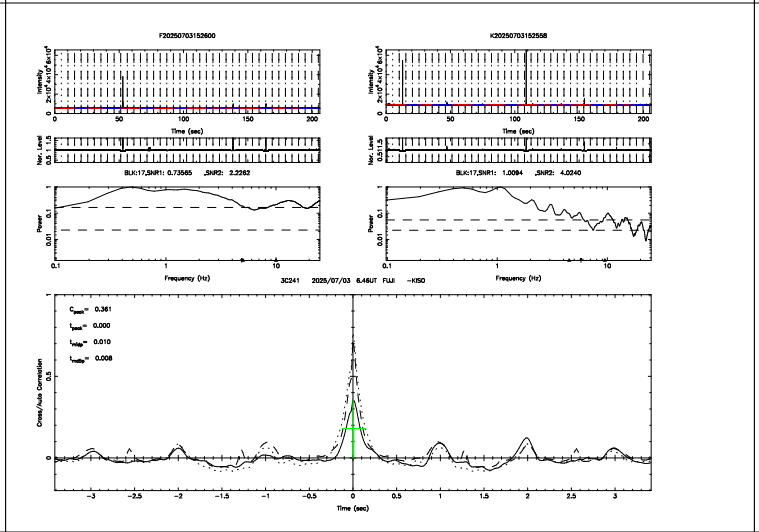

T20250703151819
F20250703151819
BLK:13,SNR1: 0.12187 ,SNR2: 0.68874
BLK:13,SNR1: 9.9980 ,SNR2: 9.3245
1011+110 2025/07/03 6.33UT TOYOKAWA−FUJI
C_peak= 0.051
t_peak= −0.680
t_edge= −0.440
t_cntr= −0.586

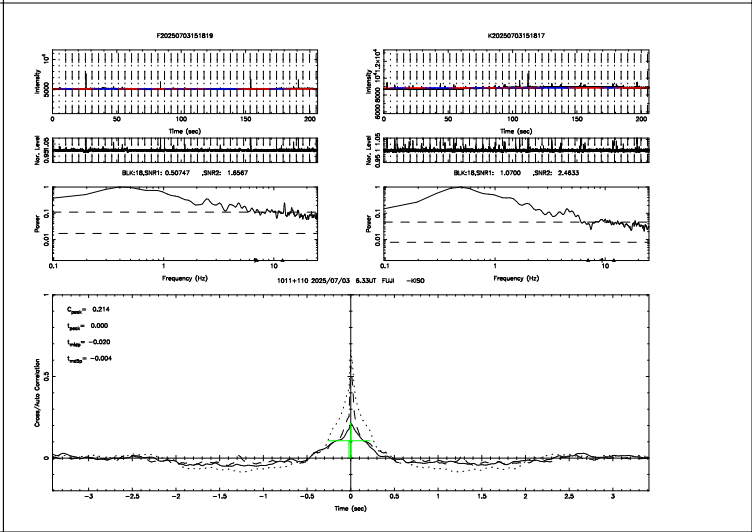

T20250703153729
K20250703153726
BLK:23,SNR1: 8.1429 ,SNR2: 13.317
BLK:23,SNR1: 2.8668 ,SNR2: 15.460
1031−11 2025/07/03 6.65UT TOYOKAWA−KISO
C_peak= 0.304
t_peak= 0.000
t_edge= 0.000
t_cntr= 0.004

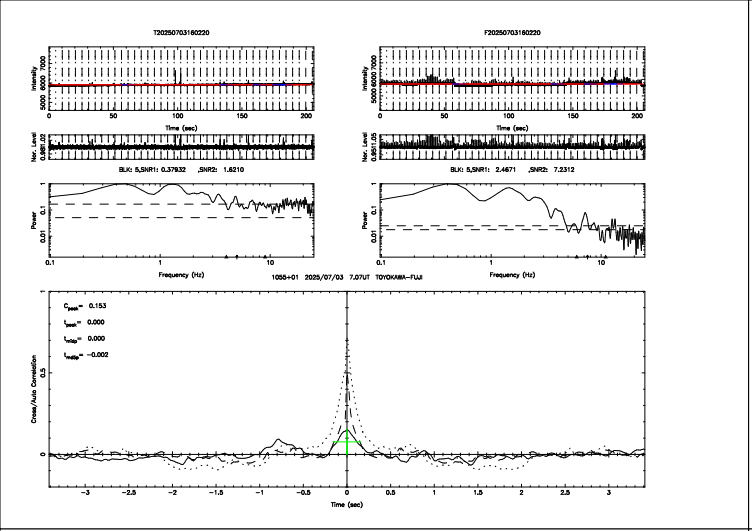

T20250703152600
K20250703152558
BLK:15,SNR1: 0.46475 ,SNR2: 1.1180
BLK:15,SNR1: 3.1080 ,SNR2: 9.2830
3C241 2025/07/03 6.48UT TOYOKAWA−KISO
C_peak= 0.201
t_peak= 0.000
t_edge= 0.000
t_cntr= −0.002

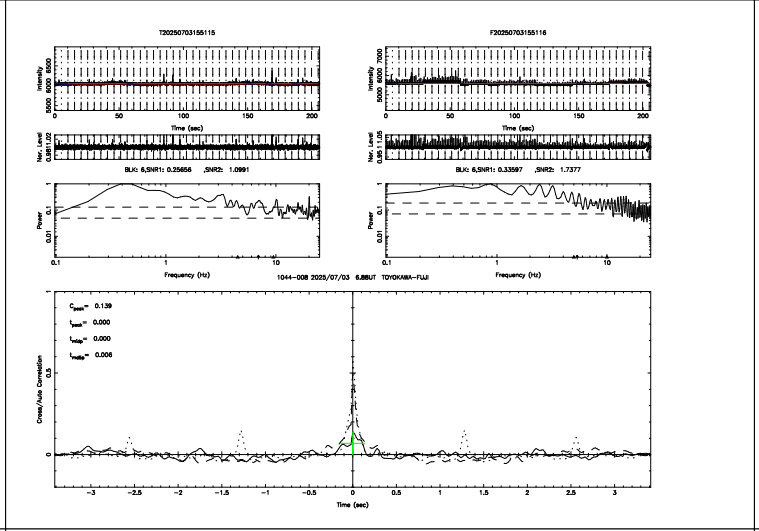

T20250703151819
K20250703151817
BLK:10,SNR1: 0.21343 ,SNR2: 1.6479
BLK:10,SNR1: 1.1262 ,SNR2: 4.1282
1011+110 2025/07/03 6.33UT TOYOKAWA−KISO
C_peak= 0.058
t_peak= −0.440
t_edge= −0.470
t_cntr= −0.452

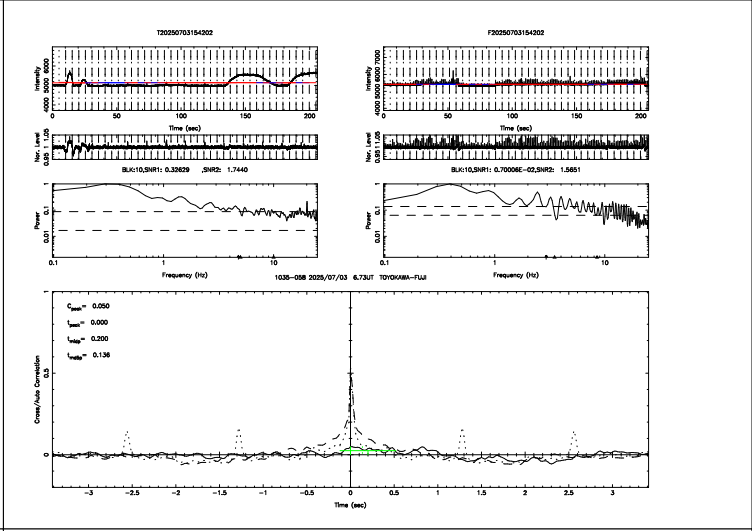

F20250703153729
K20250703153726
BLK:19,SNR1: 0.18764 ,SNR2: 2.9518
BLK:19,SNR1: 2.8968 ,SNR2: 15.603
1031−11 2025/07/03 6.65UT FUJI −KISO
C_peak= 0.314
t_peak= 0.000
t_edge= 0.000
t_cntr= −0.002

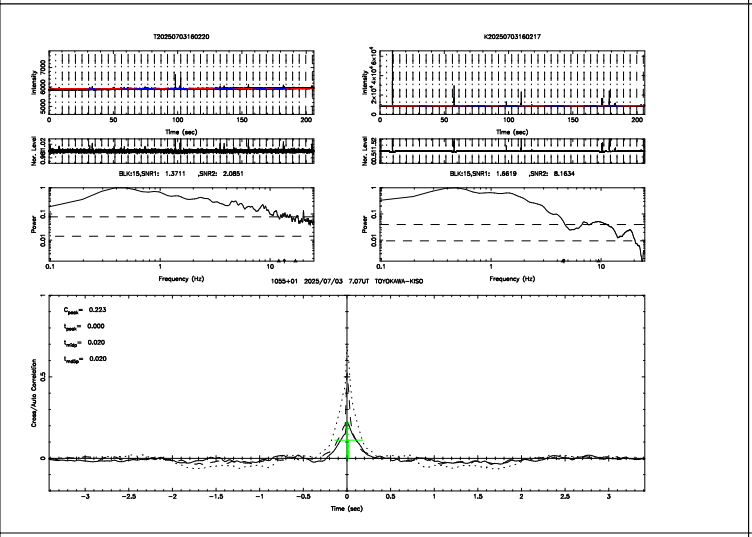

F20250703152600
K20250703152558
BLK:17,SNR1: 0.73565 ,SNR2: 2.2262
BLK:17,SNR1: 1.0094 ,SNR2: 4.0240
3C241 2025/07/03 6.48UT FUJI −KISO
C_peak= 0.361
t_peak= 0.000
t_edge= 0.010
t_cntr= 0.008

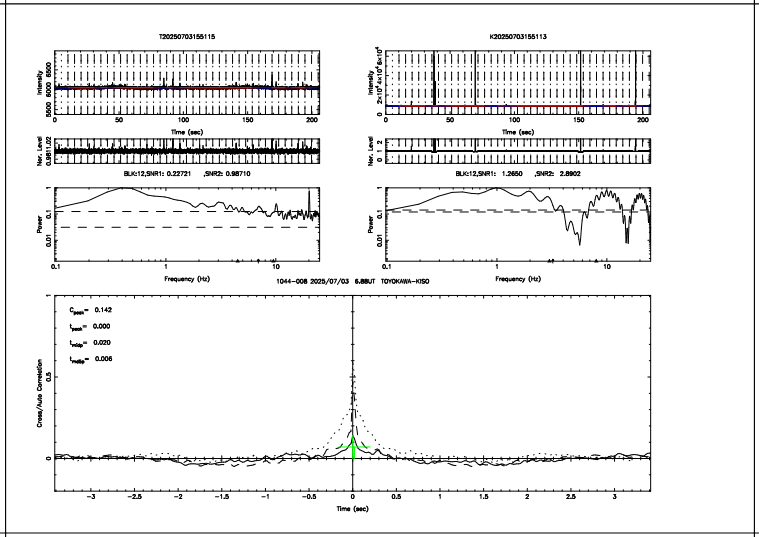

F20250703151819
K20250703151817
BLK:18,SNR1: 0.50747 ,SNR2: 1.6567
BLK:18,SNR1: 1.0700 ,SNR2: 2.4633
1011+110 2025/07/03 6.33UT FUJI −KISO
C_peak= 0.214
t_peak= 0.000
t_edge= −0.020
t_cntr= −0.004

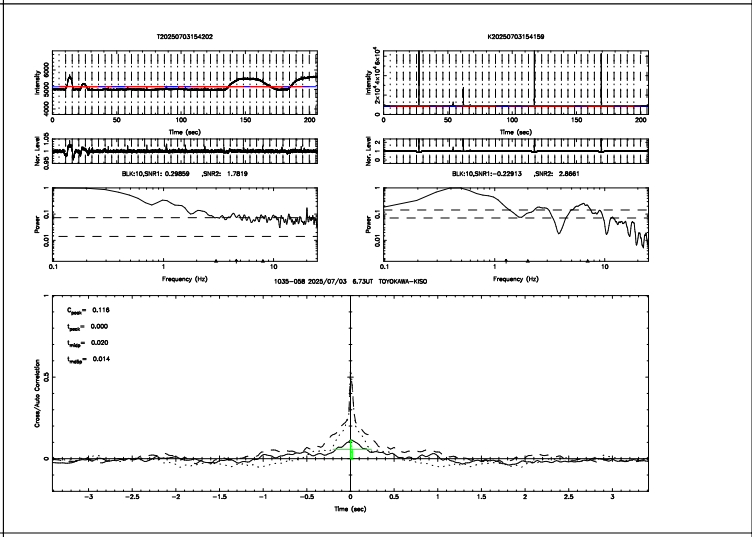

T20250703160220
F20250703160220
BLK: 5,SNR1: 0.37832 ,SNR2: 1.6210
BLK: 5,SNR1: 2.4671 ,SNR2: 7.2312
1055+01 2025/07/03 7.07UT TOYOKAWA-FUJI
C_peak= 0.153
t_peak= 0.000
t_edge= 0.000
t_wdth= -0.002

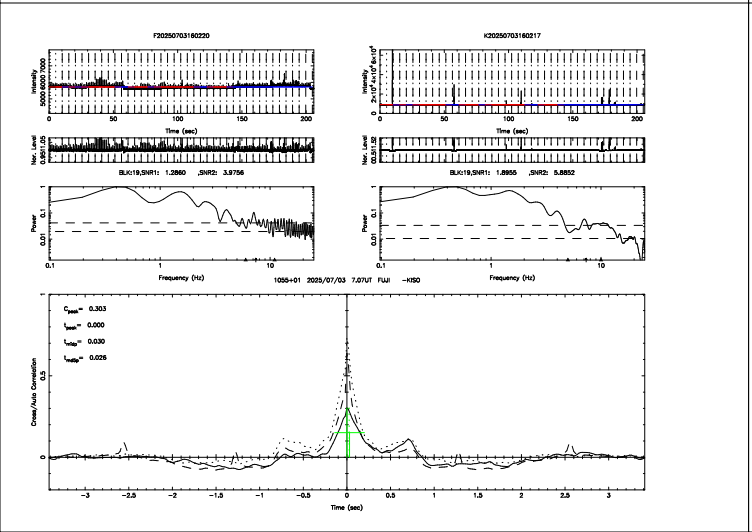

T20250703155115
F20250703155116
BLK: 6,SNR1: 0.25656 ,SNR2: 1.0991
BLK: 6,SNR1: 0.33597 ,SNR2: 1.7377
1044-008 2025/07/03 6.88UT TOYOKAWA-FUJI
C_peak= 0.139
t_peak= 0.000
t_edge= 0.000
t_wdth= 0.006

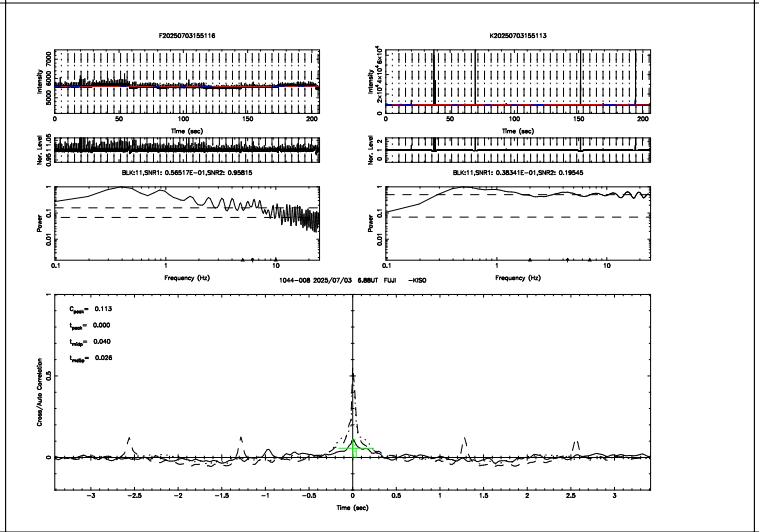

T20250703154202
F20250703154202
BLK:10,SNR1: 0.32629 ,SNR2: 1.7440
BLK:10,SNR1: 0.70006E-02,SNR2: 1.5851
1035-008 2025/07/03 6.73UT TOYOKAWA-FUJI
C_peak= 0.050
t_peak= 0.000
t_edge= 0.200
t_wdth= 0.136

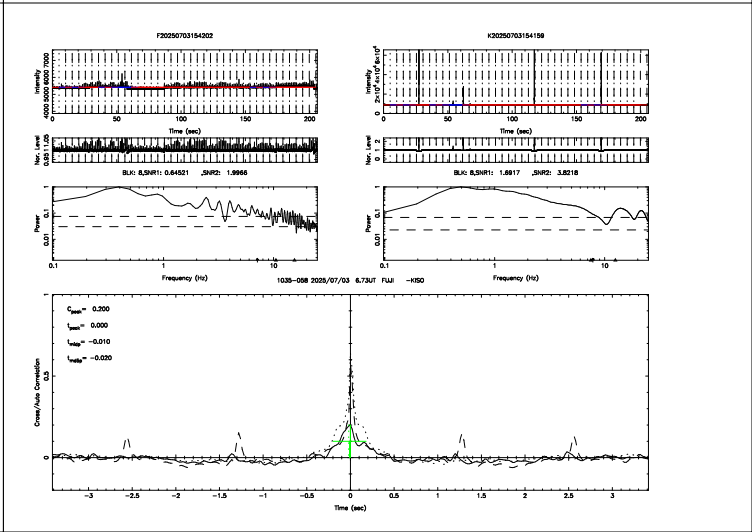

T20250703160220
K20250703160217
BLK:15,SNR1: 1.3711 ,SNR2: 2.0851
BLK:15,SNR1: 1.5619 ,SNR2: 8.1634
1055+01 2025/07/03 7.07UT TOYOKAWA-KISO
C_peak= 0.223
t_peak= 0.000
t_edge= 0.020
t_wdth= 0.020

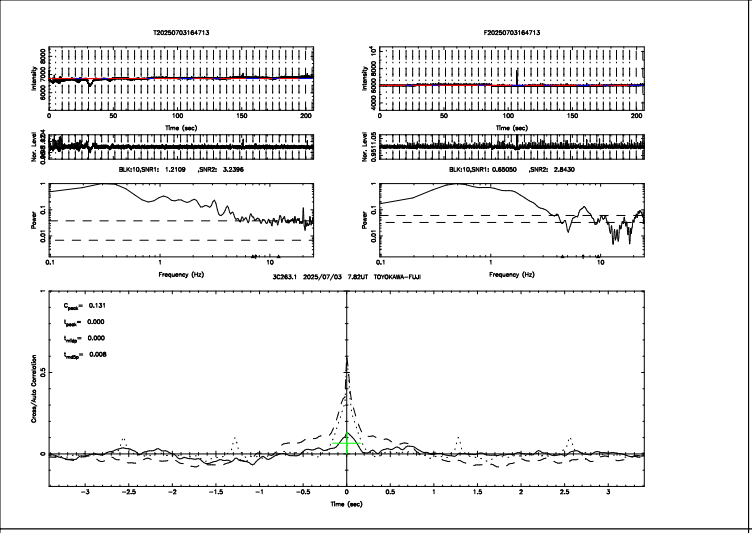

T20250703155115
K20250703155113
BLK:12,SNR1: 0.22721 ,SNR2: 0.98710
BLK:12,SNR1: 1.2650 ,SNR2: 2.8902
1044-008 2025/07/03 6.88UT TOYOKAWA-KISO
C_peak= 0.142
t_peak= 0.000
t_edge= 0.020
t_wdth= 0.006

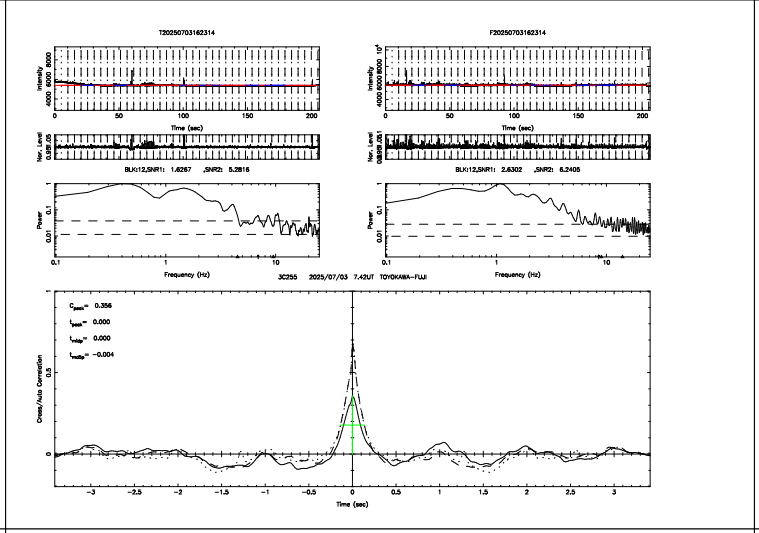

T20250703154202
K20250703154159
BLK:10,SNR1: 0.29859 ,SNR2: 1.7819
BLK:10,SNR1:-0.22913 ,SNR2: 2.8661
1035-008 2025/07/03 6.73UT TOYOKAWA-KISO
C_peak= 0.116
t_peak= 0.000
t_edge= 0.020
t_wdth= 0.014

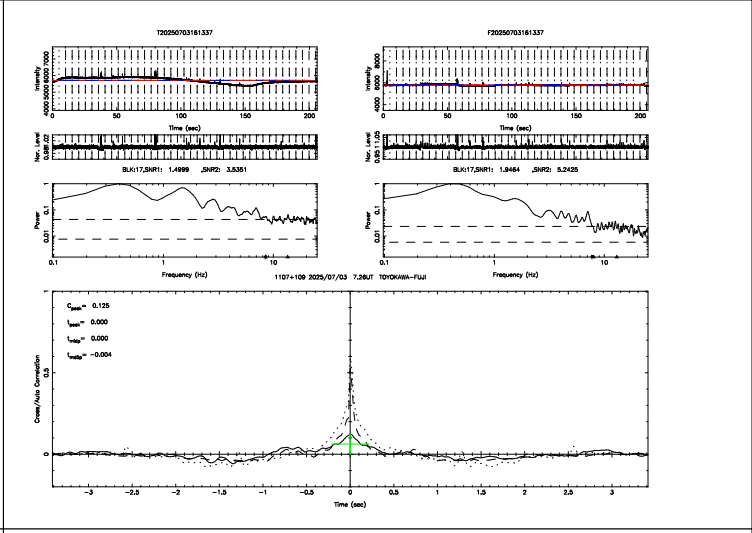

F20250703160220
K20250703160217
BLK:19,SNR1: 1.2860 ,SNR2: 3.9756
BLK:19,SNR1: 1.8955 ,SNR2: 5.8852
1055+01 2025/07/03 7.07UT FUJI -KISO
C_peak= 0.303
t_peak= 0.000
t_edge= 0.030
t_wdth= 0.026

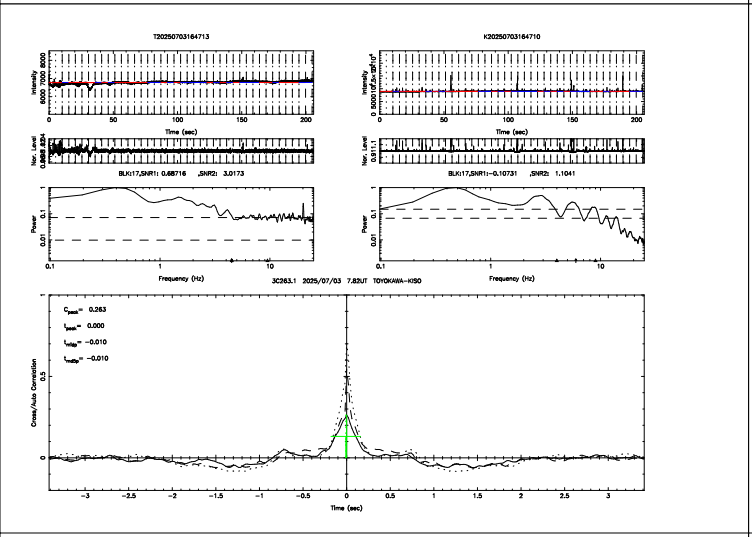

F20250703155116
K20250703155113
BLK:11,SNR1: 0.56517E-01,SNR2: 0.95815
BLK:11,SNR1: 0.38341E-01,SNR2: 0.19545
1044-008 2025/07/03 6.88UT FUJI -KISO
C_peak= 0.113
t_peak= 0.000
t_edge= 0.040
t_wdth= 0.026

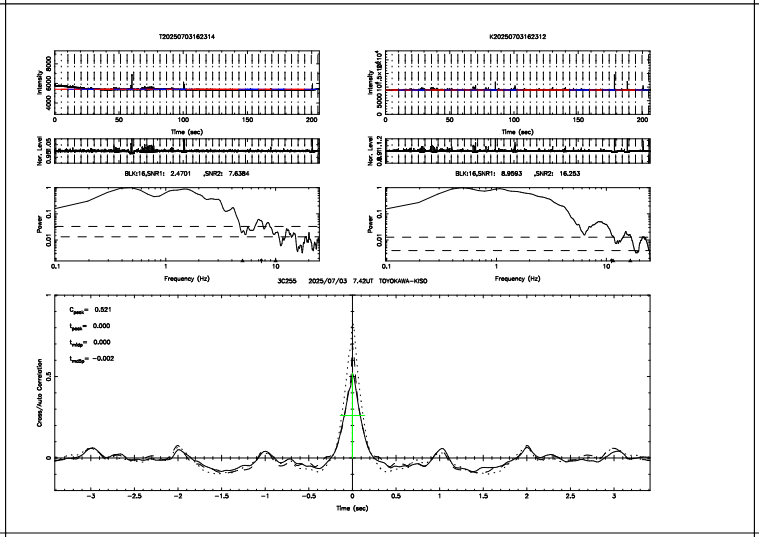

F20250703154202
K20250703154159
BLK: 8,SNR1: 0.64521 ,SNR2: 1.9966
BLK: 8,SNR1: 1.5917 ,SNR2: 3.8218
1035-008 2025/07/03 6.73UT FUJI -KISO
C_peak= 0.200
t_peak= 0.000
t_edge= -0.010
t_wdth= -0.020

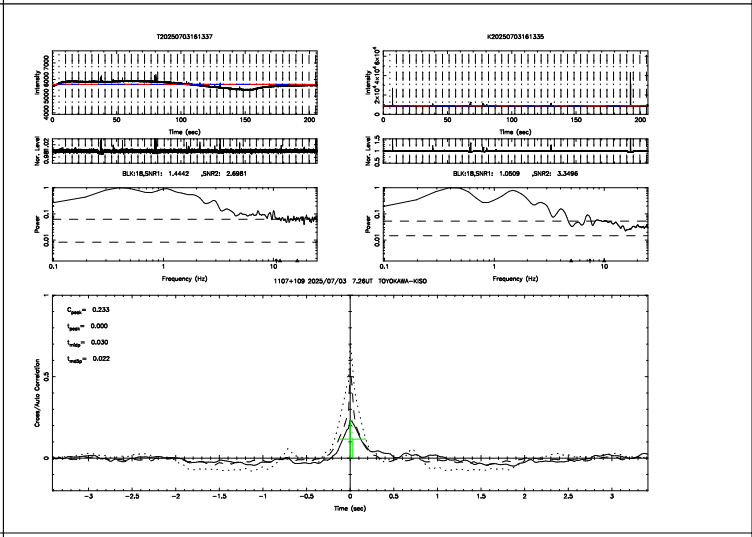

T20250703164713
F20250703164713
BLK10,SNR1: 1.2109 ,SNR2: 3.2396
BLK10,SNR1: 0.65050 ,SNR2: 2.8430
3C263.1 2025/07/03 7.82UT TOYOKAWA-FUJI
C_peak= 0.131
t_peak= 0.000
t_edge= 0.000
t_notby= 0.006
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

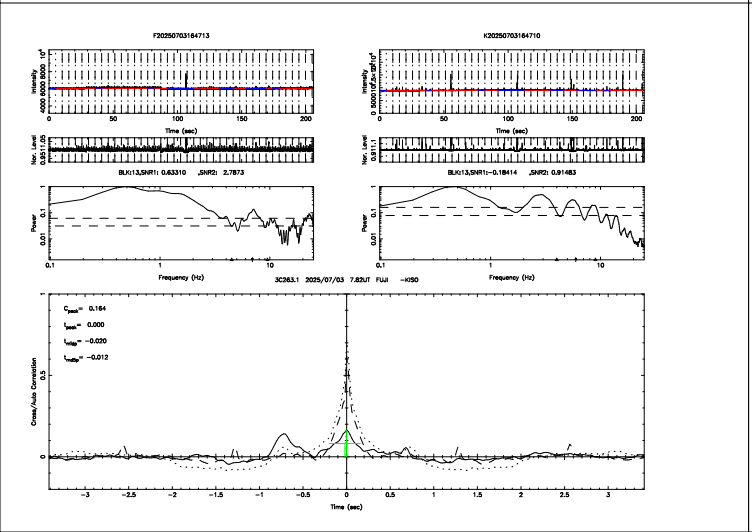

T20250703162314
F20250703162314
BLK12,SNR1: 1.6267 ,SNR2: 5.2816
BLK12,SNR1: 2.6302 ,SNR2: 6.2405
3C255 2025/07/03 7.42UT TOYOKAWA-FUJI
C_peak= 0.356
t_peak= 0.000
t_edge= 0.000
t_notby= −0.004
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

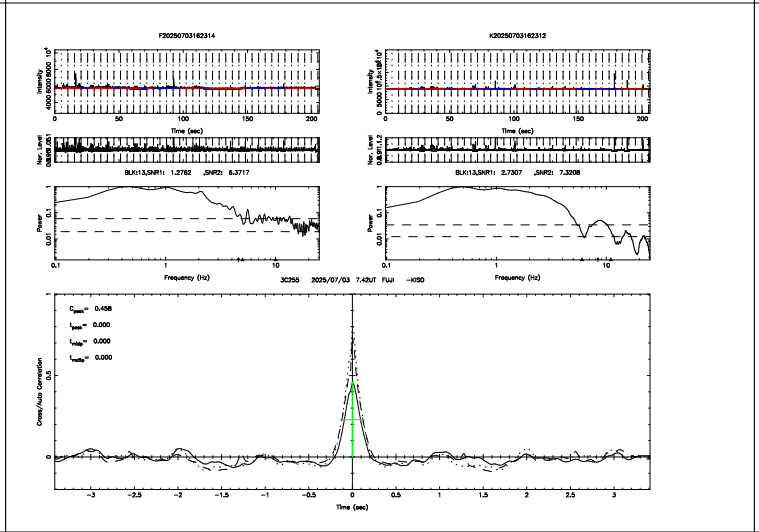

T20250703161337
F20250703161337
BLK17,SNR1: 1.4999 ,SNR2: 3.5351
BLK17,SNR1: 1.9464 ,SNR2: 5.2425
1107+109 2025/07/03 7.26UT TOYOKAWA-FUJI
C_peak= 0.125
t_peak= 0.000
t_edge= 0.000
t_notby= −0.004
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

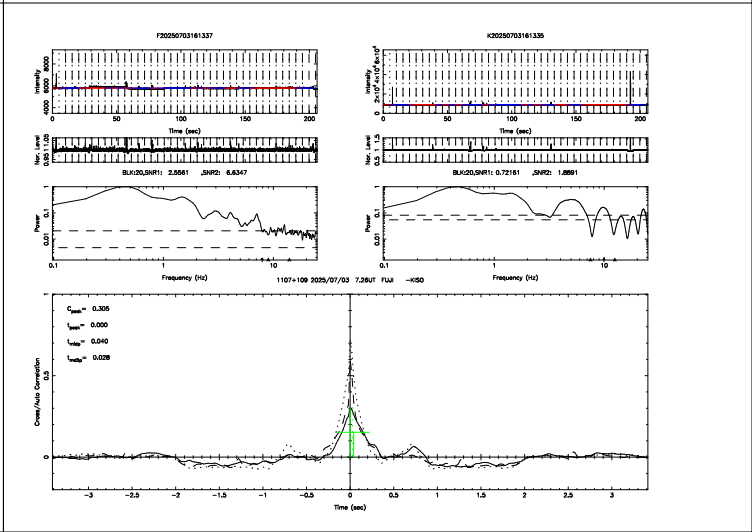

T20250703164713
K20250703164710
BLK17,SNR1: 0.68716 ,SNR2: 3.0173
BLK17,SNR1:−0.10731 ,SNR2: 1.1041
3C263.1 2025/07/03 7.82UT TOYOKAWA-KISO
C_peak= 0.263
t_peak= 0.000
t_edge= −0.010
t_notby= −0.010
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

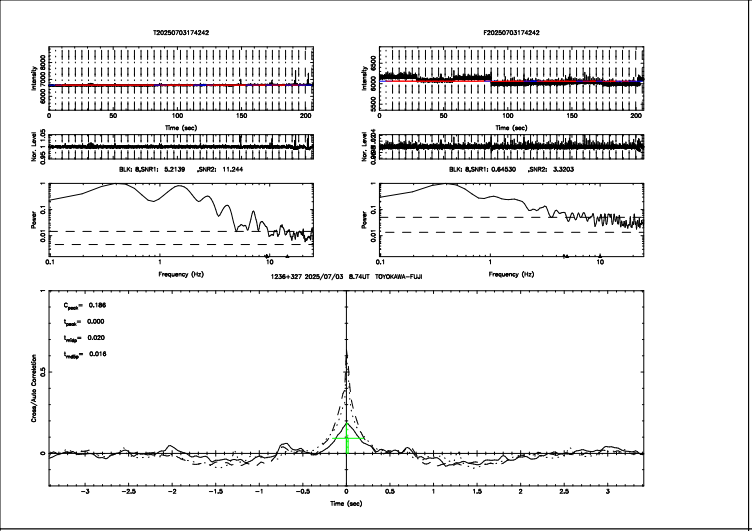

T20250703162314
K20250703162312
BLK16,SNR1: 2.4701 ,SNR2: 7.6384
BLK16,SNR1: 5.8693 ,SNR2: 16.253
3C255 2025/07/03 7.42UT TOYOKAWA-KISO
C_peak= 0.521
t_peak= 0.000
t_edge= 0.000
t_notby= −0.002
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

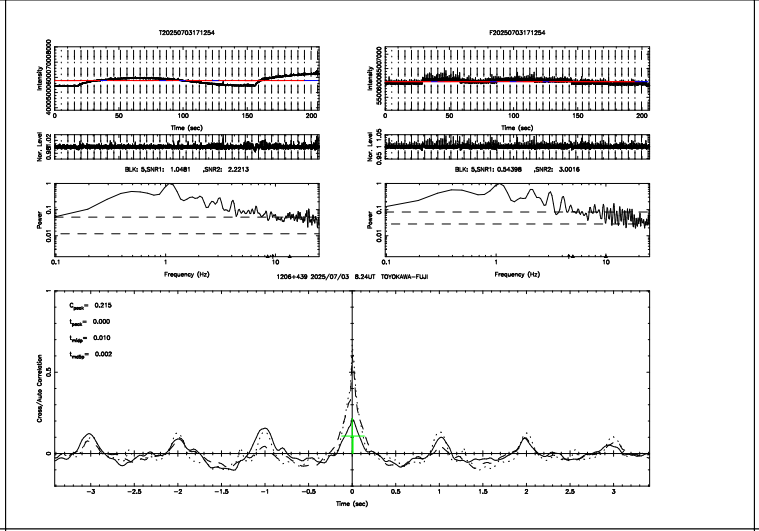

T20250703161337
K20250703161335
BLK18,SNR1: 1.4442 ,SNR2: 2.6981
BLK18,SNR1: 1.0509 ,SNR2: 3.3496
1107+109 2025/07/03 7.26UT TOYOKAWA-KISO
C_peak= 0.233
t_peak= 0.000
t_edge= 0.030
t_notby= 0.022
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

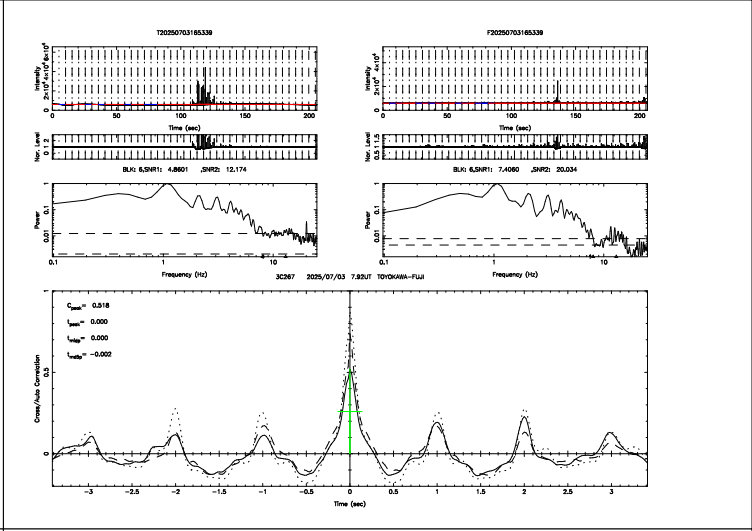

F20250703164713
K20250703164710
BLK13,SNR1: 0.63310 ,SNR2: 2.7873
BLK13,SNR1:−0.18414 ,SNR2: 0.91483
3C263.1 2025/07/03 7.82UT FUJI -KISO
C_peak= 0.164
t_peak= 0.000
t_edge= −0.020
t_notby= −0.012
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

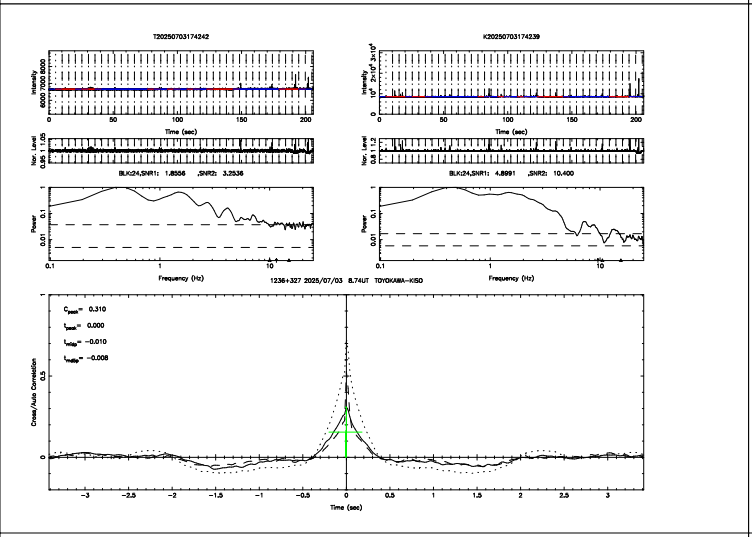

F20250703162314
K20250703162312
BLK13,SNR1: 1.2782 ,SNR2: 5.3717
BLK13,SNR1: 2.7307 ,SNR2: 7.3208
3C255 2025/07/03 7.42UT FUJI -KISO
C_peak= 0.468
t_peak= 0.000
t_edge= 0.000
t_notby= 0.000
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

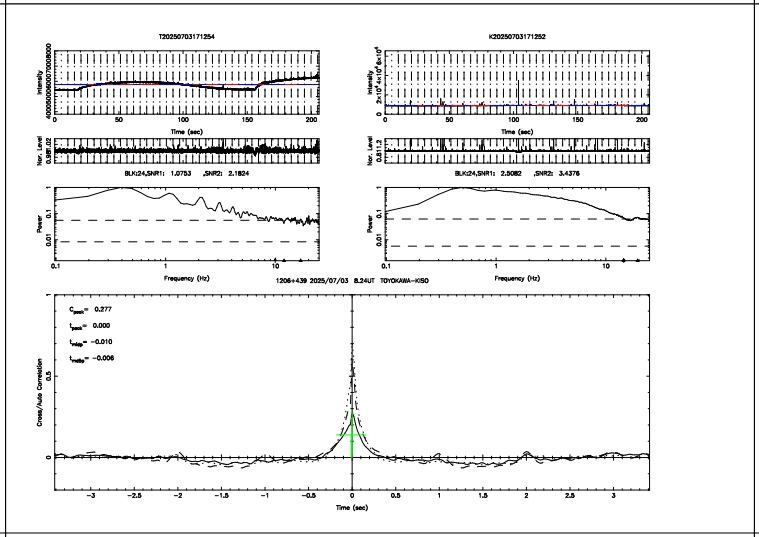

F20250703161337
K20250703161335
BLK20,SNR1: 2.5561 ,SNR2: 6.6347
BLK20,SNR1: 0.72161 ,SNR2: 1.8891
1107+109 2025/07/03 7.26UT FUJI -KISO
C_peak= 0.305
t_peak= 0.000
t_edge= 0.040
t_notby= 0.028
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

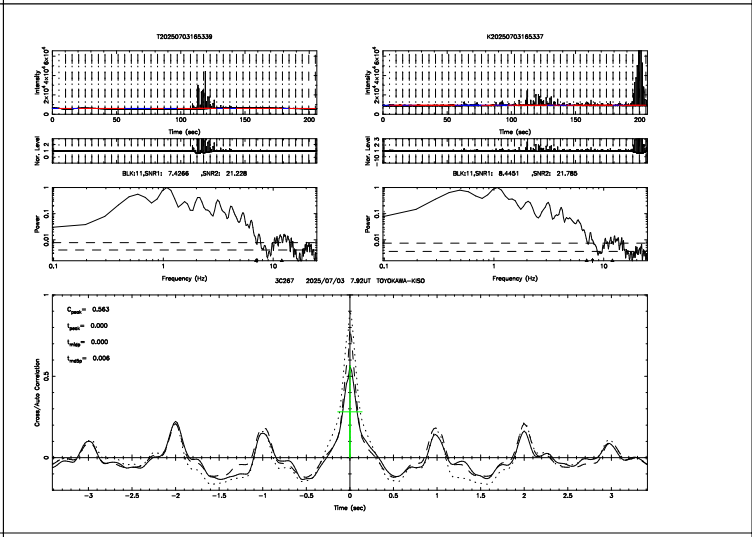

T20250703174242
F20250703174242
BLK: 8,SNR1: 5.2139 ,SNR2: 11.244
BLK: 8,SNR1: 0.64530 ,SNR2: 3.3203
1236+327 2025/07/03 8.74UT TOYOKAWA-FUJI
C_max= 0.186
t_peak= 0.000
t_edge= 0.020
t_radio= 0.016
Cross/Auto Correlation
Time (sec)

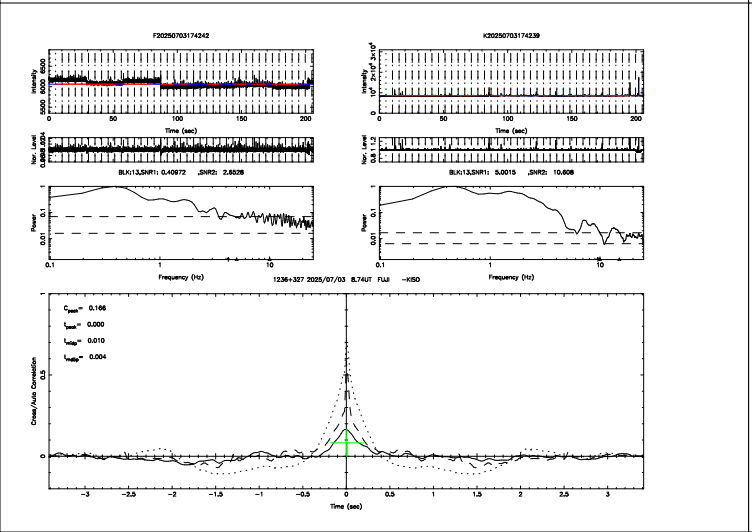

T20250703171254
F20250703171254
BLK: 5,SNR1: 1.0481 ,SNR2: 2.2213
BLK: 5,SNR1: 0.54398 ,SNR2: 3.0016
1206+439 2025/07/03 8.34UT TOYOKAWA-FUJI
C_max= 0.215
t_peak= 0.000
t_edge= 0.010
t_radio= 0.002
Cross/Auto Correlation
Time (sec)

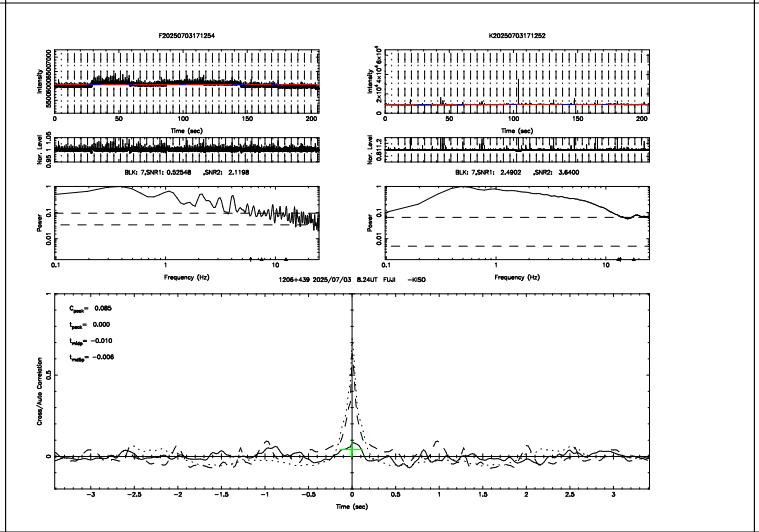

T20250703165339
F20250703165339
BLK: 6,SNR1: 4.8601 ,SNR2: 12.174
BLK: 6,SNR1: 7.4060 ,SNR2: 20.034
3C267 2025/07/03 7.92UT TOYOKAWA-FUJI
C_max= 0.518
t_peak= 0.000
t_edge= 0.000
t_radio= −0.002
Cross/Auto Correlation
Time (sec)

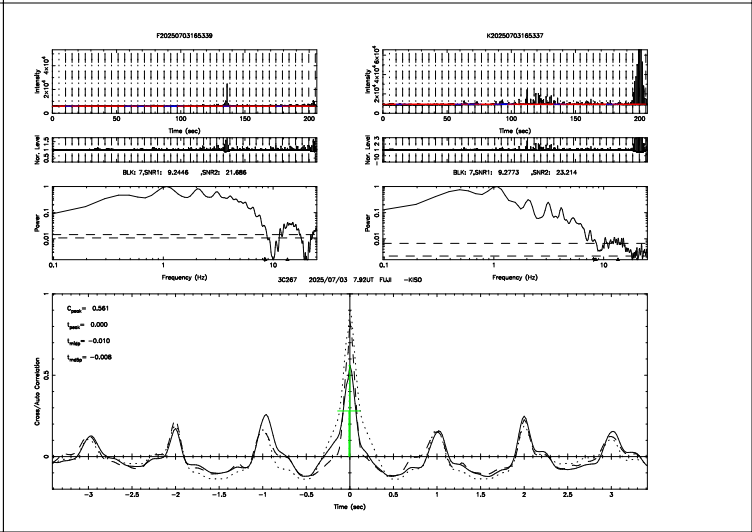

T20250703174242
K20250703174239
BLK:24,SNR1: 1.8536 ,SNR2: 3.2536
BLK:24,SNR1: 4.8991 ,SNR2: 10.400
1236+327 2025/07/03 8.74UT TOYOKAWA-KISO
C_max= 0.310
t_peak= 0.000
t_edge= −0.010
t_radio= −0.008
Cross/Auto Correlation
Time (sec)


T20250703171254
K20250703171252
BLK:24,SNR1: 1.0753 ,SNR2: 2.1824
BLK:24,SNR1: 2.5082 ,SNR2: 3.4376
1206+439 2025/07/03 8.34UT TOYOKAWA-KISO
C_max= 0.277
t_peak= 0.000
t_edge= −0.010
t_radio= −0.006
Cross/Auto Correlation
Time (sec)


T20250703165339
K20250703165337
BLK:11,SNR1: 7.4266 ,SNR2: 21.228
BLK:11,SNR1: 8.4451 ,SNR2: 21.785
3C267 2025/07/03 7.92UT TOYOKAWA-KISO
C_max= 0.563
t_peak= 0.000
t_edge= 0.000
t_radio= 0.006
Cross/Auto Correlation
Time (sec)


F20250703174242
K20250703174239
BLK:13,SNR1: 0.40972 ,SNR2: 2.6528
BLK:13,SNR1: 5.0015 ,SNR2: 10.608
1236+327 2025/07/03 8.74UT FUJI -KISO
C_max= 0.166
t_peak= 0.000
t_edge= 0.010
t_radio= 0.004
Cross/Auto Correlation
Time (sec)


F20250703171254
K20250703171252
BLK: 7,SNR1: 0.52548 ,SNR2: 2.1198
BLK: 7,SNR1: 2.4902 ,SNR2: 3.6400
1206+439 2025/07/03 8.34UT FUJI -KISO
C_max= 0.085
t_peak= 0.000
t_edge= −0.010
t_radio= −0.006
Cross/Auto Correlation
Time (sec)


F20250703165339
K20250703165337
BLK: 7,SNR1: 9.2445 ,SNR2: 21.686
BLK: 7,SNR1: 9.2773 ,SNR2: 23.214
3C267 2025/07/03 7.92UT FUJI -KISO
C_max= 0.561
t_peak= 0.000
t_edge= −0.010
t_radio= −0.008
Cross/Auto Correlation
Time (sec)