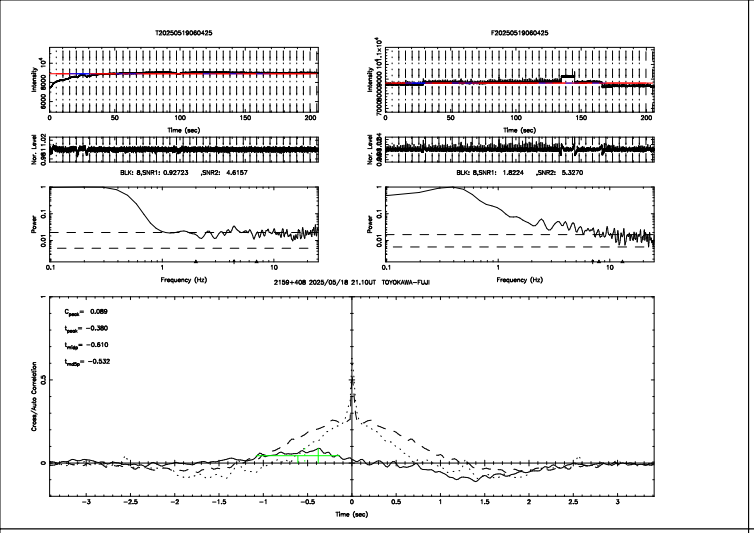
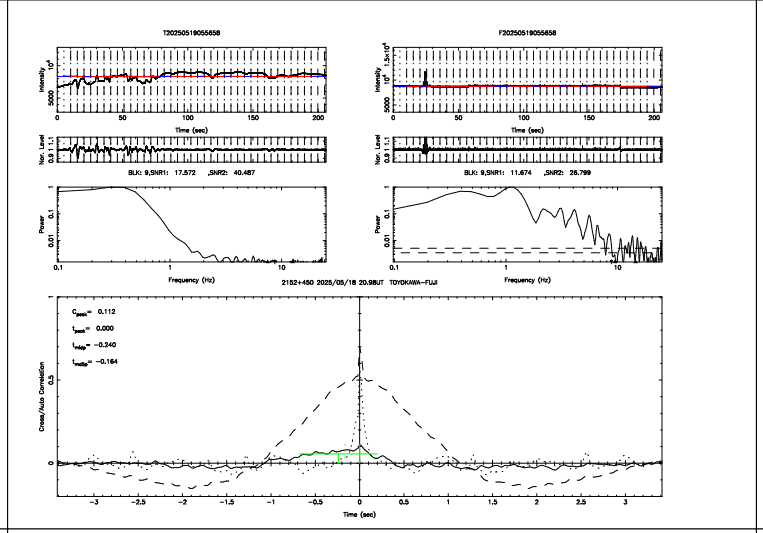
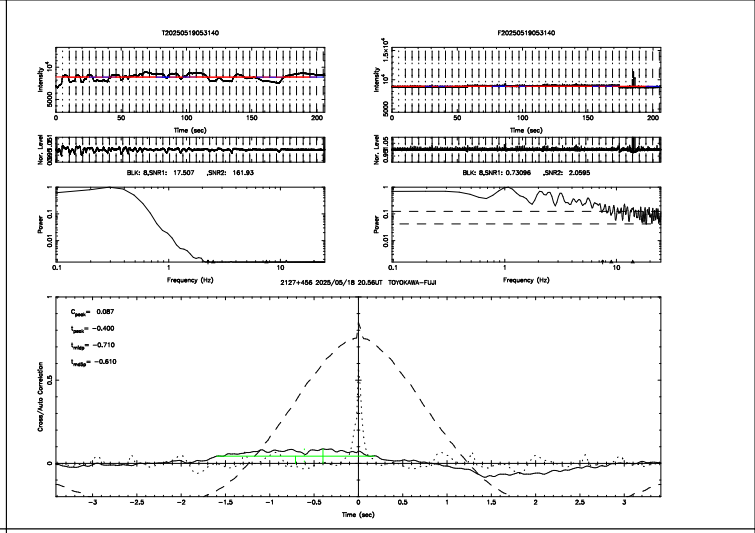
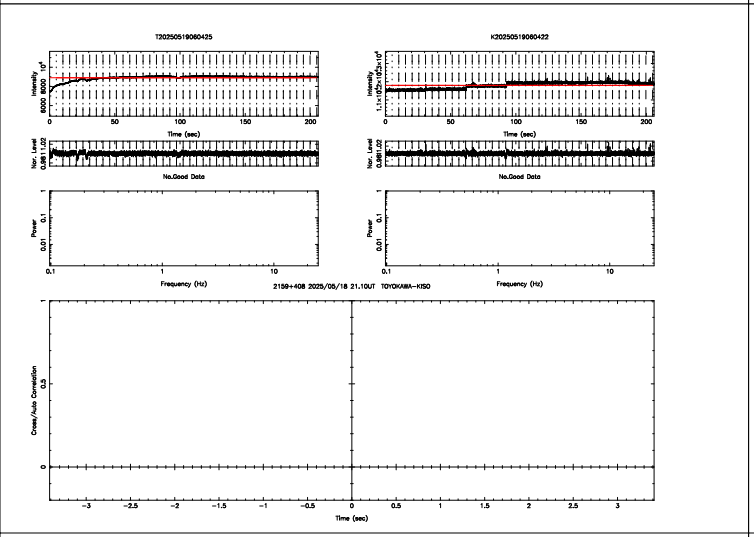
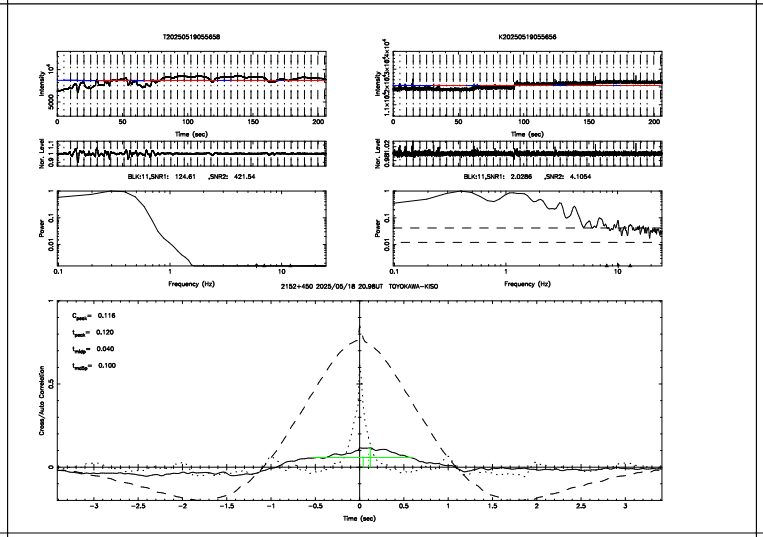
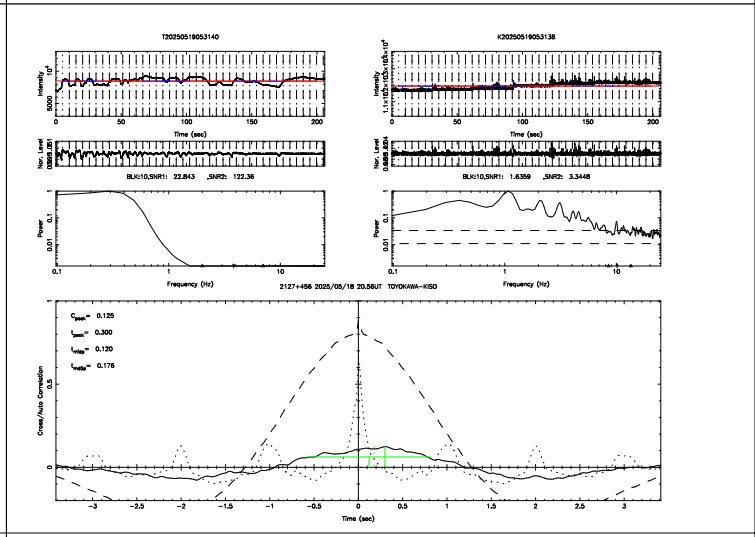

T20250519060425
F20250519060425
BLK: 8,SNR1: 0.92723 ,SNR2: 4.6157
BLK: 8,SNR1: 1.8224 ,SNR2: 5.3270
2159+408 2025/05/18 21.10UT TOYOKAWA-FUJI
C_peak= 0.089
t_peak= -0.380
t_edge= -0.610
t_edge= -0.532
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

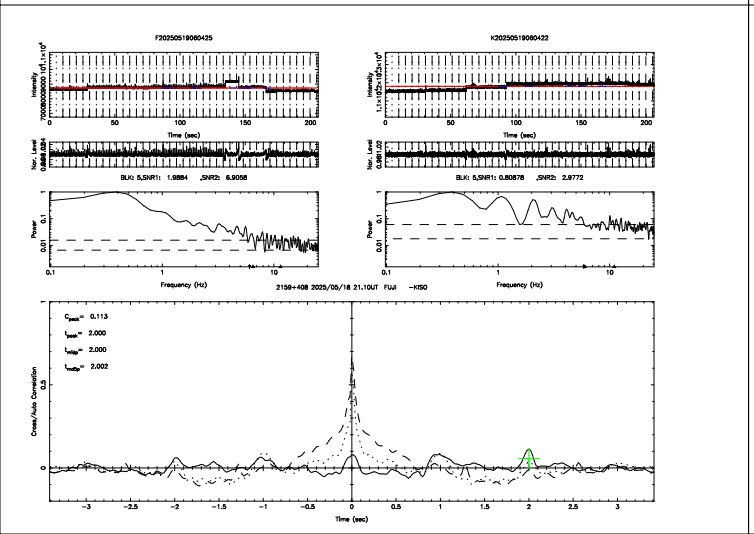

T20250519055658
F20250519055658
BLK: 9,SNR1: 17.572 ,SNR2: 40.487
BLK: 9,SNR1: 11.674 ,SNR2: 26.799
2152+450 2025/05/18 20.98UT TOYOKAWA-FUJI
C_peak= 0.112
t_peak= 0.000
t_edge= -0.240
t_edge= -0.164
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

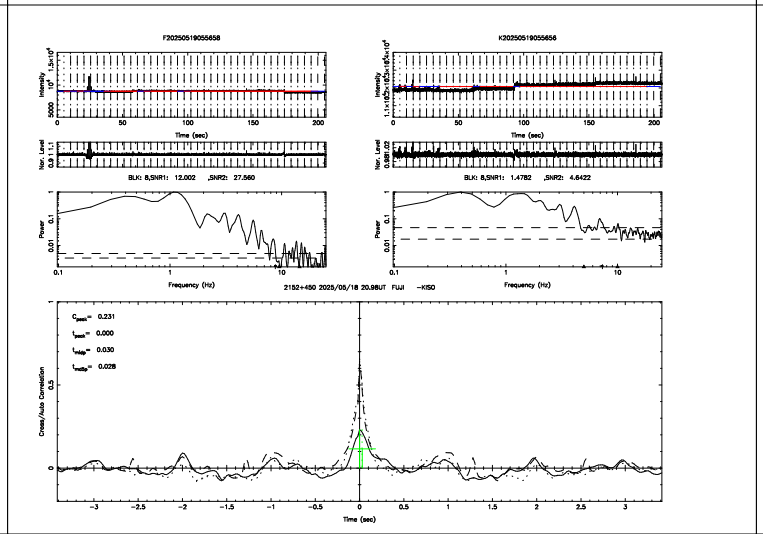

T20250519053140
F20250519053140
BLK: 8,SNR1: 17.507 ,SNR2: 161.93
BLK: 8,SNR1: 0.73096 ,SNR2: 2.0595
2127+456 2025/05/18 20.56UT TOYOKAWA-FUJI
C_peak= 0.087
t_peak= -0.400
t_edge= -0.710
t_edge= -0.610
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

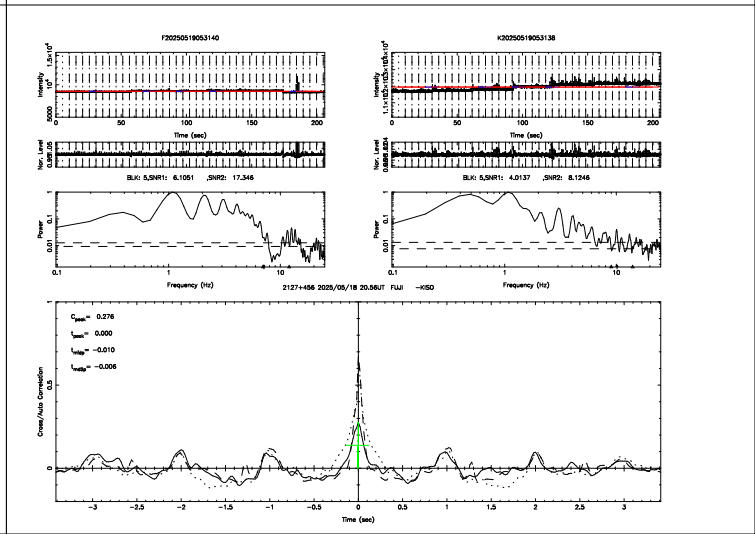

T20250519060425
K20250519060422
No.Good Data
No.Good Data
2159+408 2025/05/18 21.10UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

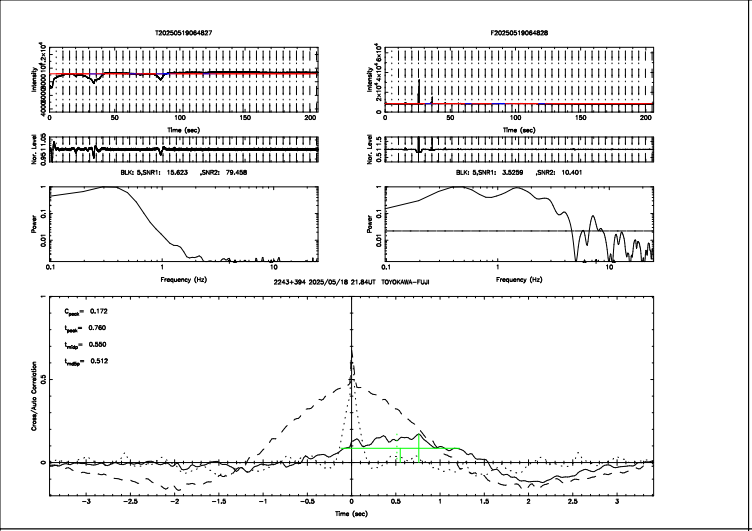

T20250519055658
K20250519055656
BLK:11,SNR1: 124.61 ,SNR2: 421.54
BLK:11,SNR1: 2.0286 ,SNR2: 4.1054
2152+450 2025/05/18 20.98UT TOYOKAWA-KISO
C_peak= 0.116
t_peak= 0.120
t_edge= 0.040
t_edge= 0.100
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

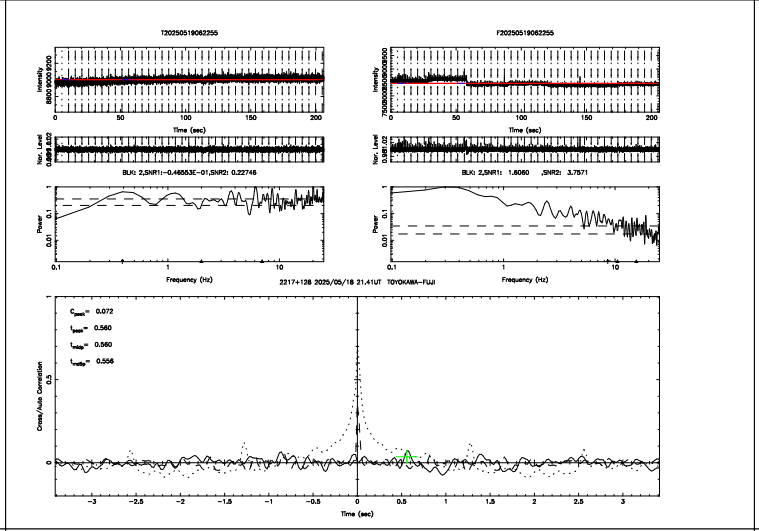

T20250519053140
K20250519053138
BLK:10,SNR1: 22.843 ,SNR2: 122.36
BLK:10,SNR1: 1.6359 ,SNR2: 3.3448
2127+456 2025/05/18 20.56UT TOYOKAWA-KISO
C_peak= 0.125
t_peak= 0.300
t_edge= 0.120
t_edge= 0.176
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

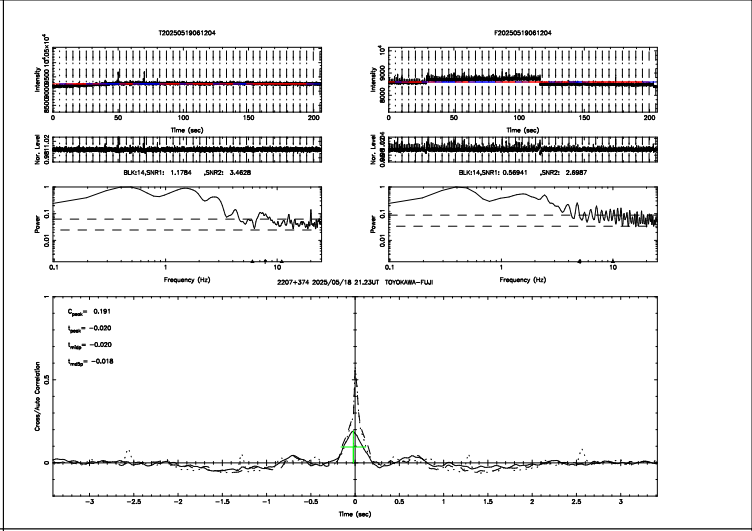

F20250519060425
K20250519060422
BLK: 5,SNR1: 1.9884 ,SNR2: 6.9058
BLK: 5,SNR1: 0.80878 ,SNR2: 2.9772
2159+408 2025/05/18 21.10UT FUJI -KISO
C_peak= 0.113
t_peak= 2.000
t_edge= 2.000
t_edge= 2.002
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

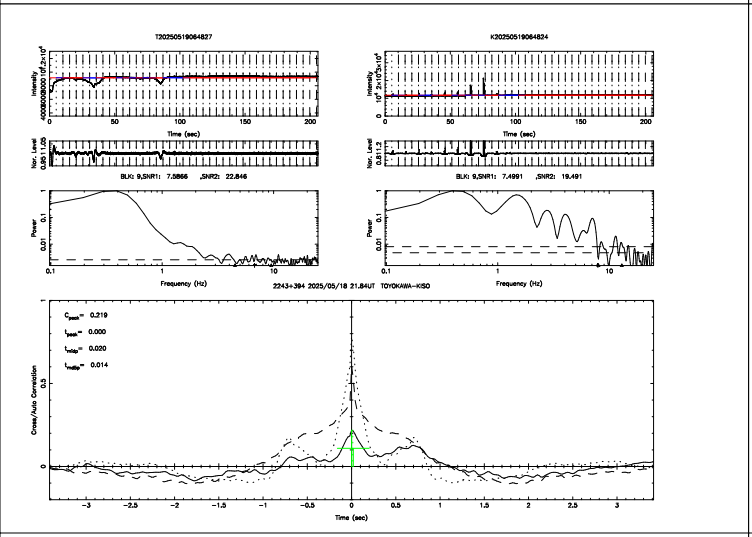

F20250519055658
K20250519055656
BLK: 8,SNR1: 12.002 ,SNR2: 27.560
BLK: 8,SNR1: 1.4782 ,SNR2: 4.6422
2152+450 2025/05/18 20.98UT FUJI -KISO
C_peak= 0.231
t_peak= 0.000
t_edge= 0.030
t_edge= 0.028
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

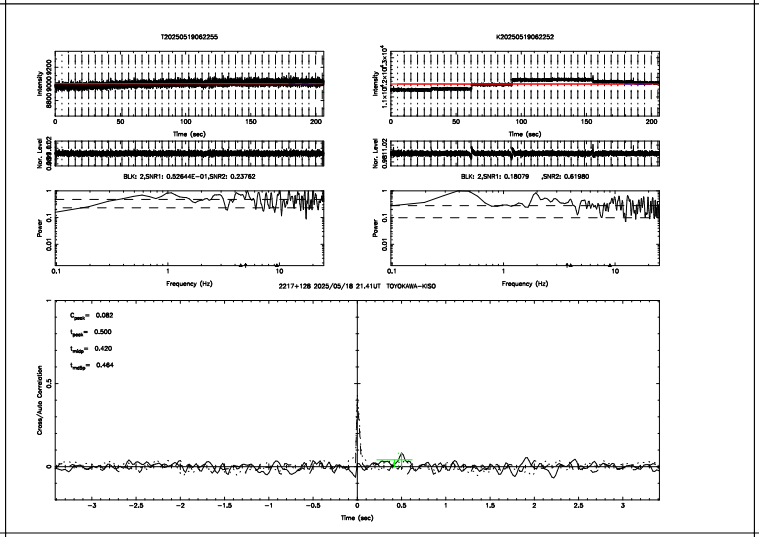

F20250519053140
K20250519053138
BLK: 5,SNR1: 6.1051 ,SNR2: 17.346
BLK: 5,SNR1: 4.0137 ,SNR2: 8.1246
2127+456 2025/05/18 20.56UT FUJI -KISO
C_peak= 0.276
t_peak= 0.000
t_edge= -0.010
t_edge= -0.006
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

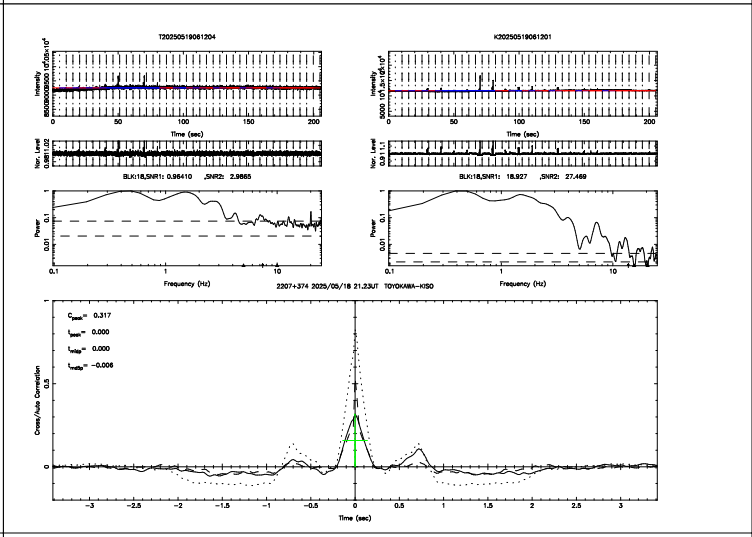

T20250519064827
T20250519064828
BLK: 9,SNR1: 15.623 ,SNR2: 79.458
BLK: 9,SNR1: 3.8259 ,SNR2: 10.401
2243+394 2025/05/18 21.84UT TOYOKAWA-FUJI
C_peak= 0.172
t_peak= 0.760
t_ridge= 0.500
t_trailg= 0.512
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

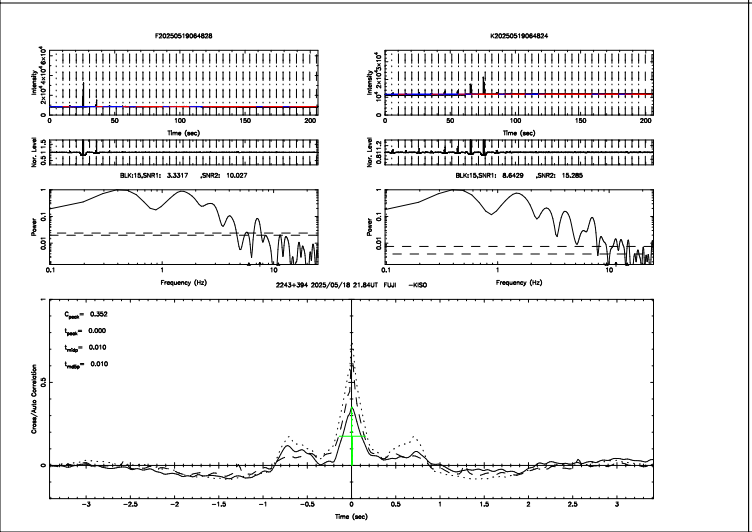

T20250519062255
F20250519062255
BLK: 2,SNR1:-0.46553E-01,SNR2: 0.22746
BLK: 2,SNR1: 1.6060 ,SNR2: 3.7571
2217+128 2025/05/18 21.41UT TOYOKAWA-FUJI
C_peak= 0.072
t_peak= 0.560
t_ridge= 0.560
t_trailg= 0.556
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

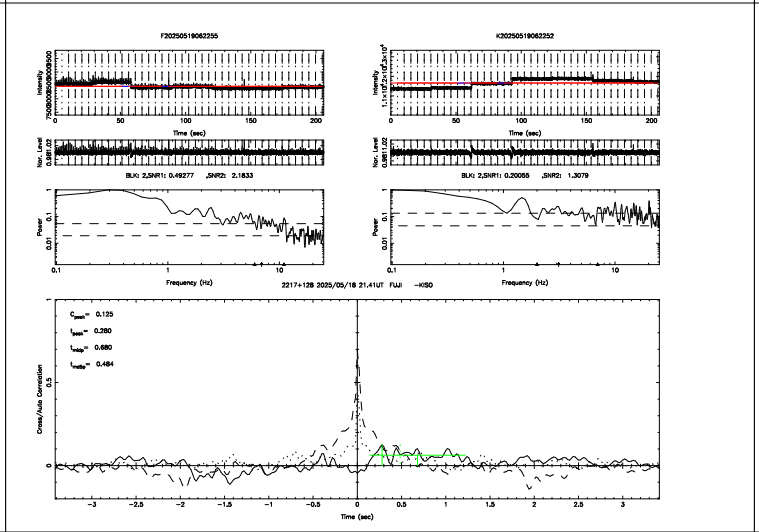

T20250519061204
F20250519061204
BLK14,SNR1: 1.1784 ,SNR2: 3.4628
BLK14,SNR1: 0.56941 ,SNR2: 2.6987
2207+374 2025/05/18 21.23UT TOYOKAWA-FUJI
C_peak= 0.191
t_peak= -0.020
t_ridge= -0.020
t_trailg= -0.018
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

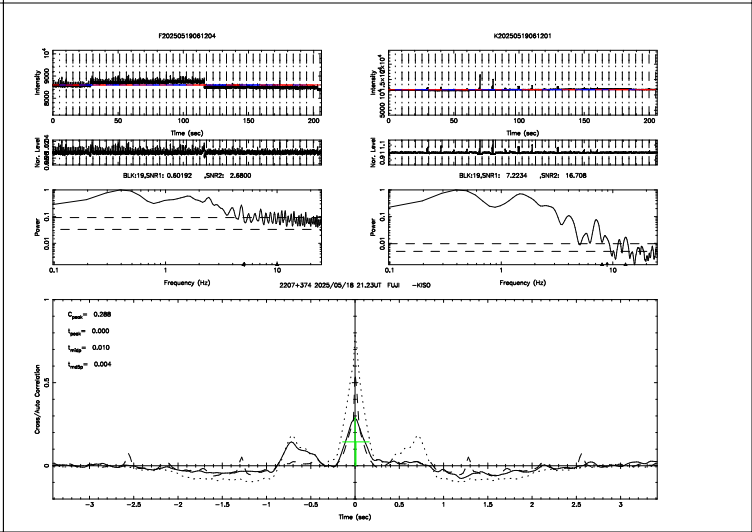

T20250519064827
K20250519064824
BLK: 9,SNR1: 7.5866 ,SNR2: 22.846
BLK: 9,SNR1: 7.4691 ,SNR2: 19.491
2243+394 2025/05/18 21.84UT TOYOKAWA-KISO
C_peak= 0.219
t_peak= 0.000
t_ridge= 0.020
t_trailg= 0.014
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

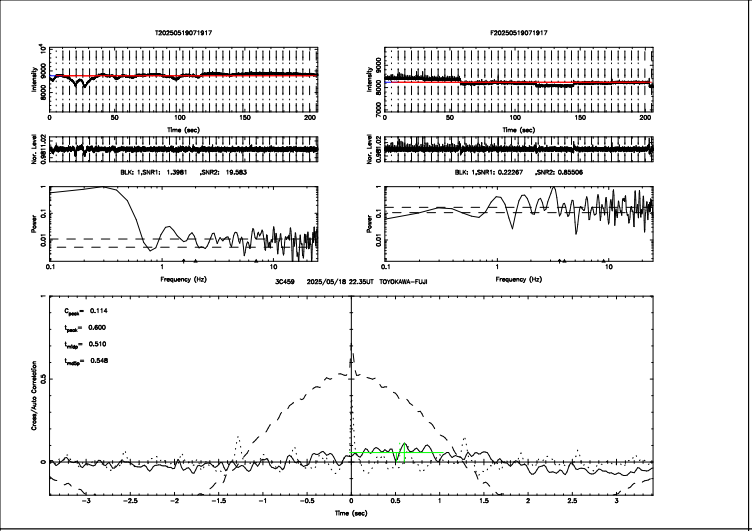

T20250519062255
K20250519062252
BLK: 2,SNR1: 0.52644E-01,SNR2: 0.23762
BLK: 2,SNR1: 0.18079 ,SNR2: 0.61980
2217+128 2025/05/18 21.41UT TOYOKAWA-KISO
C_peak= 0.082
t_peak= 0.500
t_ridge= 0.420
t_trailg= 0.464
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

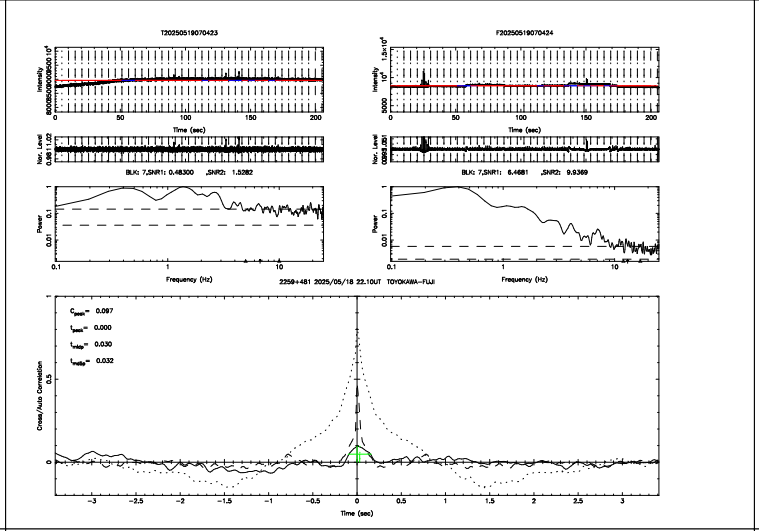

T20250519061204
K20250519061201
BLK18,SNR1: 0.96410 ,SNR2: 2.9865
BLK18,SNR1: 18.927 ,SNR2: 27.469
2207+374 2025/05/18 21.23UT TOYOKAWA-KISO
C_peak= 0.317
t_peak= 0.000
t_ridge= 0.000
t_trailg= -0.006
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

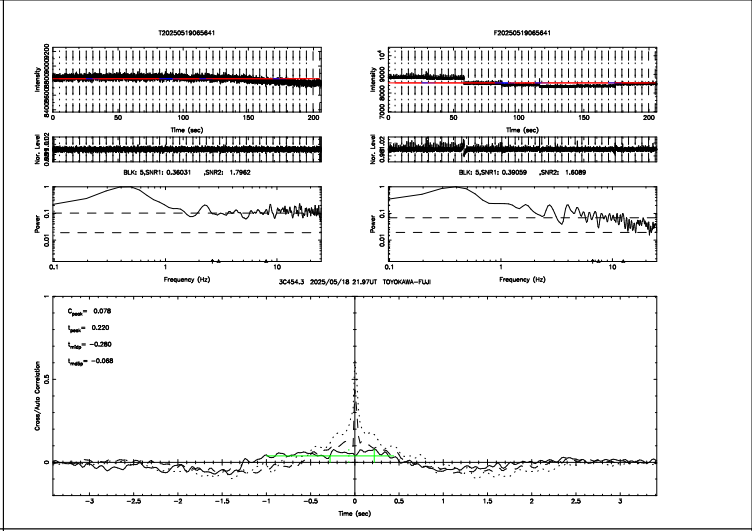

F20250519064828
K20250519064824
BLK15,SNR1: 3.3317 ,SNR2: 10.027
BLK15,SNR1: 8.6429 ,SNR2: 15.285
2243+394 2025/05/18 21.84UT FUJI -KISO
C_peak= 0.352
t_peak= 0.000
t_ridge= 0.010
t_trailg= 0.010
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

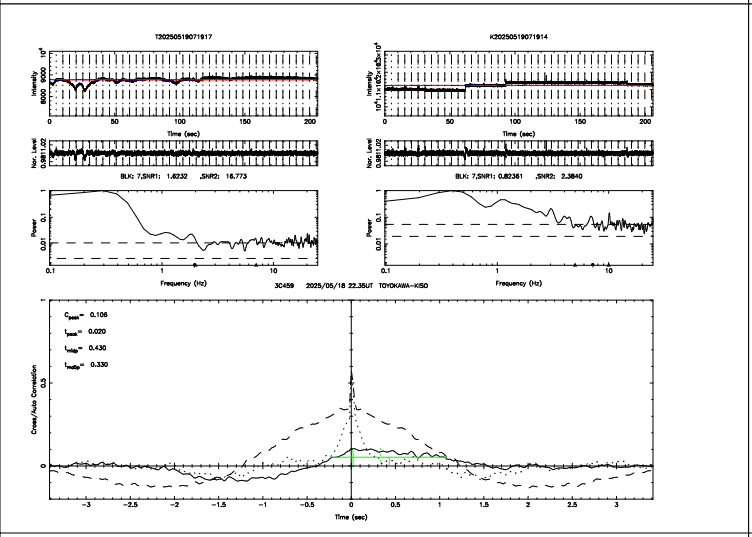

F20250519062255
K20250519062252
BLK: 2,SNR1: 0.49277 ,SNR2: 2.1833
BLK: 2,SNR1: 0.20068 ,SNR2: 1.3079
2217+128 2025/05/18 21.41UT FUJI -KISO
C_peak= 0.125
t_peak= 0.280
t_ridge= 0.680
t_trailg= 0.484
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

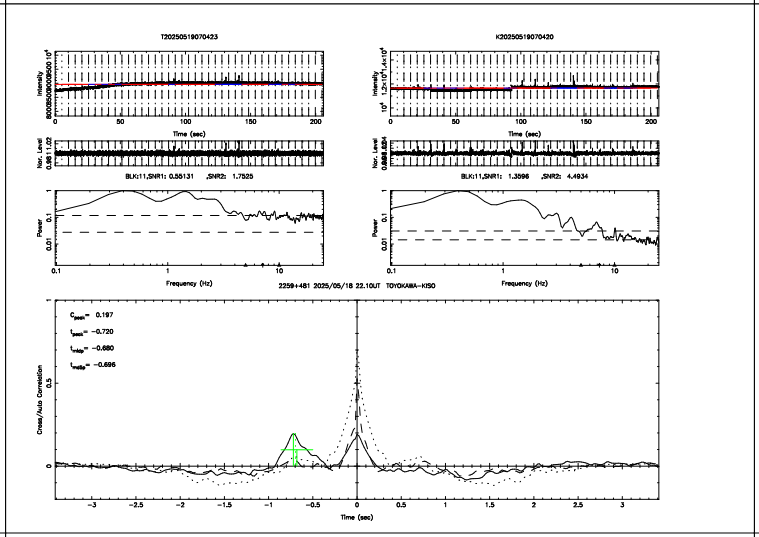

F20250519061204
K20250519061201
BLK19,SNR1: 0.60192 ,SNR2: 2.6800
BLK19,SNR1: 7.2234 ,SNR2: 16.706
2207+374 2025/05/18 21.23UT FUJI -KISO
C_peak= 0.288
t_peak= 0.000
t_ridge= 0.010
t_trailg= 0.004
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

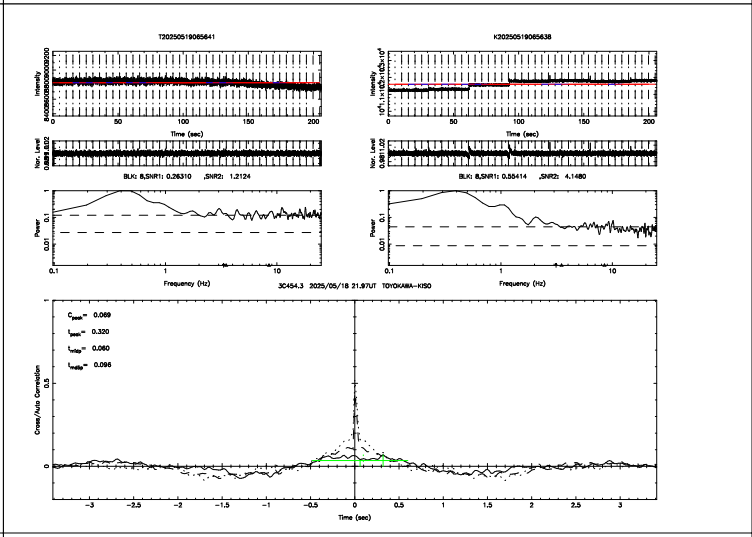

T20250519071917
F20250519071917
BLK: 1,SNR1: 1.3981 ,SNR2: 19.583
BLK: 1,SNR1: 0.22267 ,SNR2: 0.85506
3C459 2025/05/18 22.35UT TOYOKAWA-FUJI
C_peak= 0.114
t_peak= 0.600
t_ntdy= 0.510
t_mdfy= 0.548

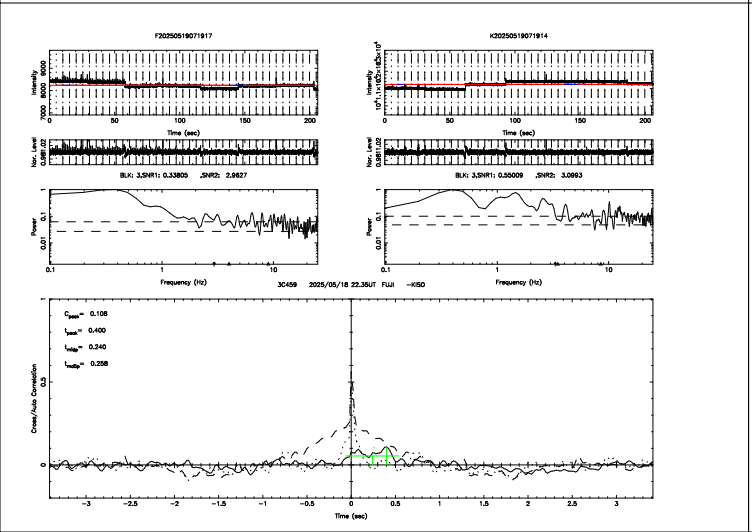

T20250519070423
F20250519070424
BLK: 7,SNR1: 0.48300 ,SNR2: 1.5282
BLK: 7,SNR1: 6.4681 ,SNR2: 9.9369
2259+481 2025/05/18 22.10UT TOYOKAWA-FUJI
C_peak= 0.097
t_peak= 0.000
t_ntdy= 0.030
t_mdfy= 0.032

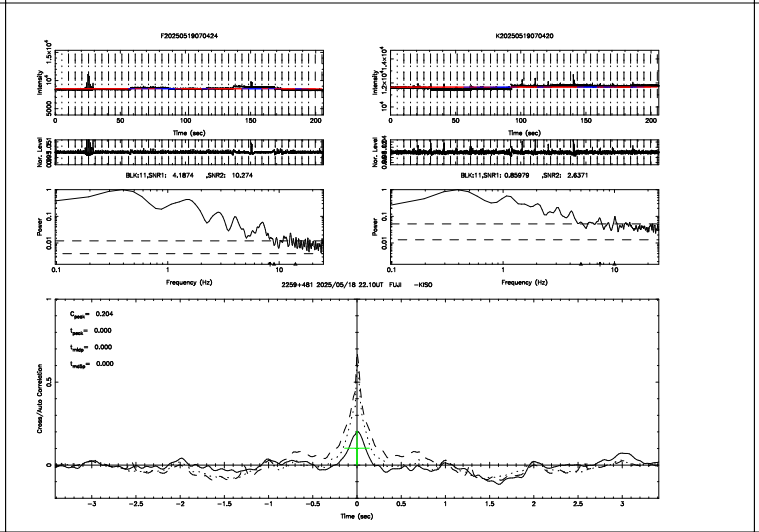

T20250519065641
F20250519065641
BLK: 9,SNR1: 0.36031 ,SNR2: 1.7962
BLK: 9,SNR1: 0.39059 ,SNR2: 1.8089
3C454.3 2025/05/18 21.97UT TOYOKAWA-FUJI
C_peak= 0.078
t_peak= 0.220
t_ntdy= -0.280
t_mdfy= -0.068

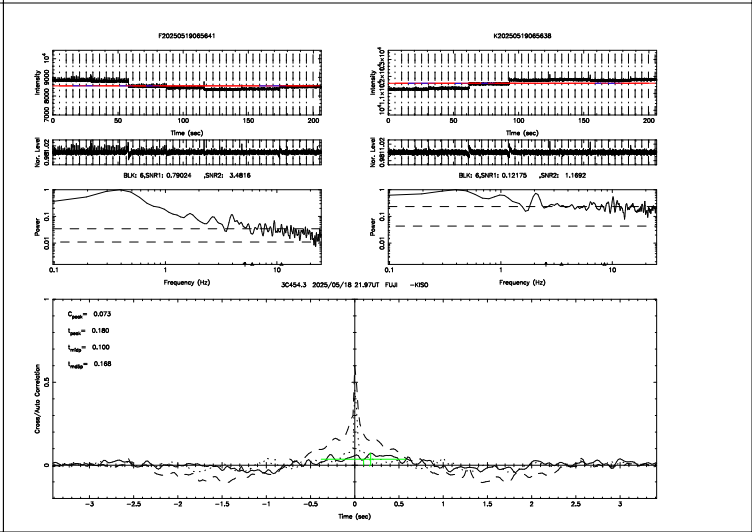

T20250519071917
K20250519071914
BLK: 7,SNR1: 1.6232 ,SNR2: 16.773
BLK: 7,SNR1: 0.82361 ,SNR2: 2.3840
3C459 2025/05/18 22.35UT TOYOKAWA-KISO
C_peak= 0.106
t_peak= 0.020
t_ntdy= 0.430
t_mdfy= 0.330

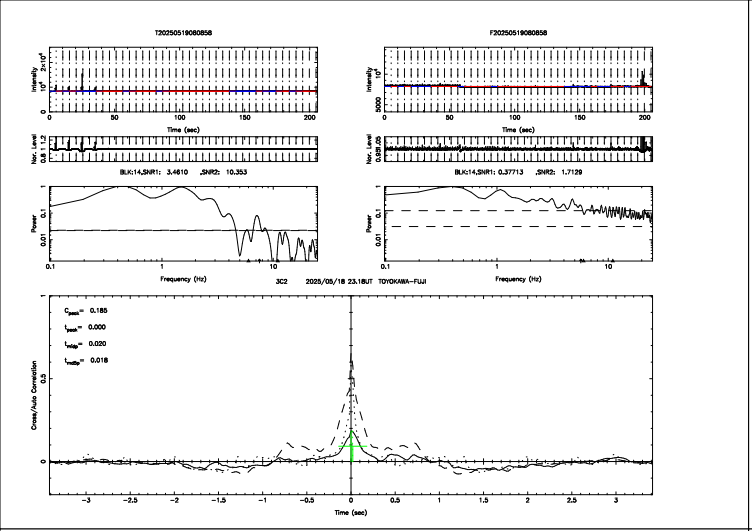

T20250519070423
K20250519070420
BLK:11,SNR1: 0.55131 ,SNR2: 1.7525
BLK:11,SNR1: 1.3096 ,SNR2: 4.4934
2259+481 2025/05/18 22.10UT TOYOKAWA-KISO
C_peak= 0.197
t_peak= -0.720
t_ntdy= -0.680
t_mdfy= -0.696

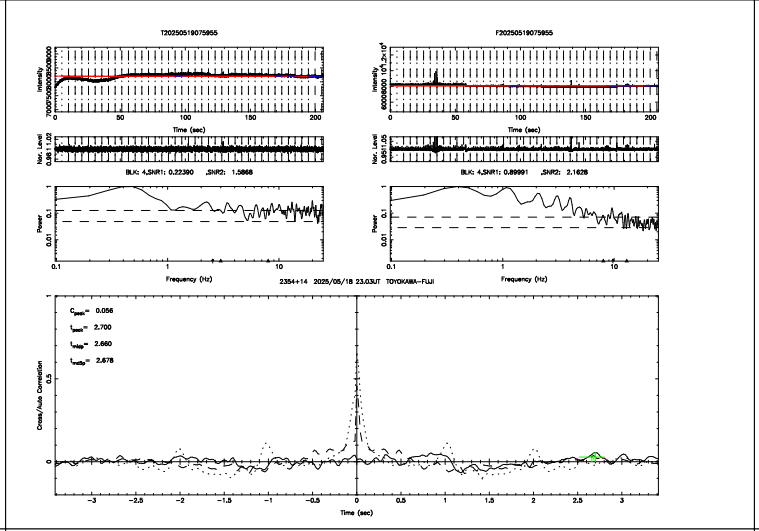

T20250519065641
K20250519065638
BLK: 8,SNR1: 0.26310 ,SNR2: 1.2124
BLK: 8,SNR1: 0.55414 ,SNR2: 4.1480
3C454.3 2025/05/18 21.97UT TOYOKAWA-KISO
C_peak= 0.089
t_peak= 0.320
t_ntdy= 0.060
t_mdfy= 0.096

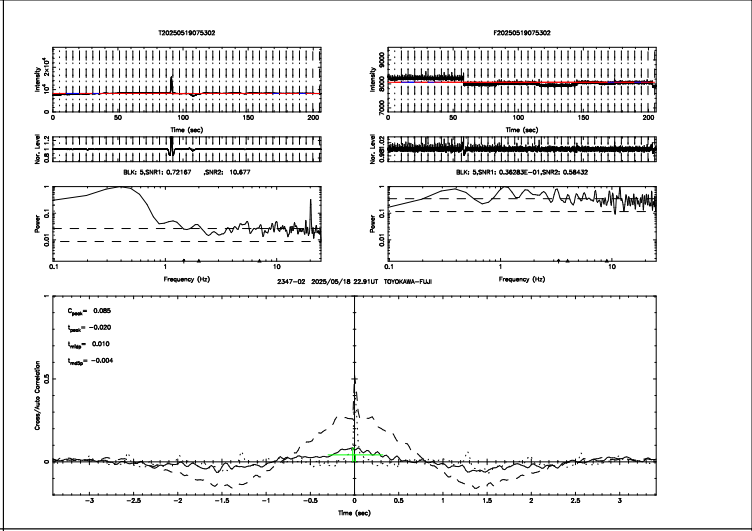

F20250519071917
K20250519071914
BLK: 3,SNR1: 0.53805 ,SNR2: 2.9627
BLK: 3,SNR1: 0.55009 ,SNR2: 3.0993
3C459 2025/05/18 22.35UT FUJI -KISO
C_peak= 0.108
t_peak= 0.400
t_ntdy= 0.240
t_mdfy= 0.258

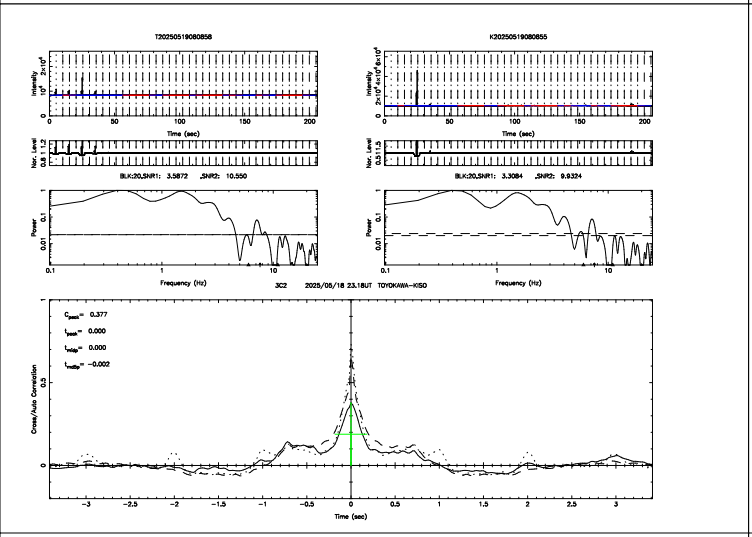

F20250519070424
K20250519070420
BLK:11,SNR1: 4.1874 ,SNR2: 10.274
BLK:11,SNR1: 0.85979 ,SNR2: 2.6371
2259+481 2025/05/18 22.10UT FUJI -KISO
C_peak= 0.204
t_peak= 0.000
t_ntdy= 0.000
t_mdfy= 0.000

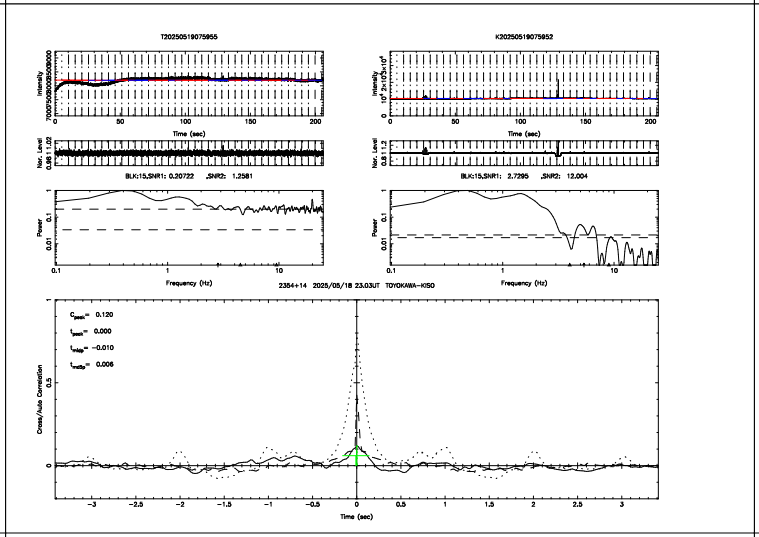

F20250519065641
K20250519065638
BLK: 6,SNR1: 0.79024 ,SNR2: 3.4816
BLK: 6,SNR1: 0.12175 ,SNR2: 1.1692
3C454.3 2025/05/18 21.97UT FUJI -KISO
C_peak= 0.073
t_peak= 0.180
t_ntdy= 0.100
t_mdfy= 0.168

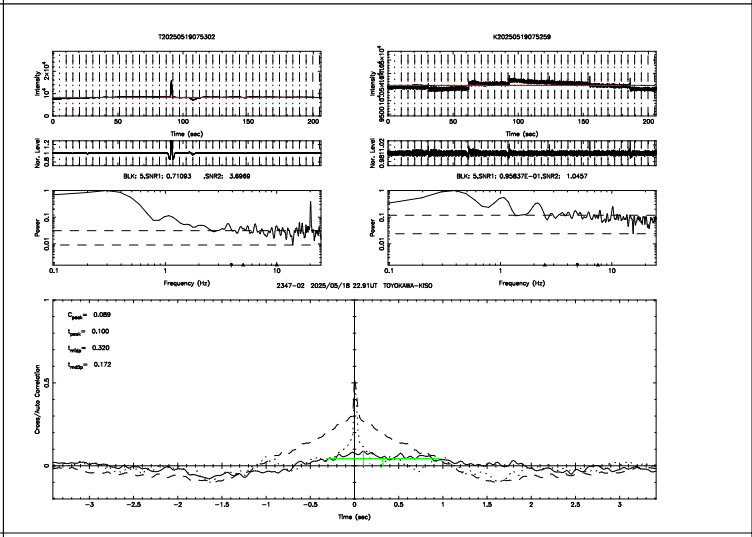

T20250519080858
F20250519080858
BLK:14,SNR1: 3.4610 ,SNR2: 10.353
BLK:14,SNR1: 0.37713 ,SNR2: 1.7129
3C2 2025/05/18 23.18UT TOYOKAWA-FUJI
C_peak= 0.185
t_peak= 0.000
t_rise= 0.020
t_fall= 0.018

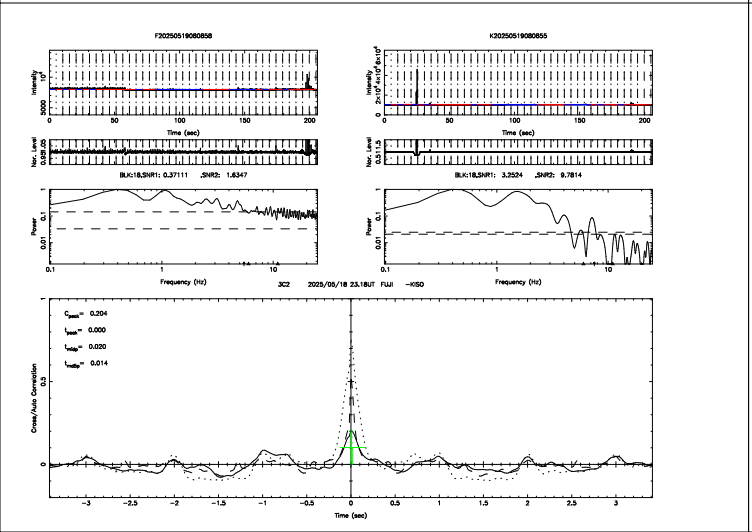

T20250519075955
F20250519075955
BLK: 4,SNR1: 0.22390 ,SNR2: 1.5868
BLK: 4,SNR1: 0.89991 ,SNR2: 2.1628
2354+14 2025/05/18 23.03UT TOYOKAWA-FUJI
C_peak= 0.056
t_peak= 2.700
t_rise= 2.660
t_fall= 2.678

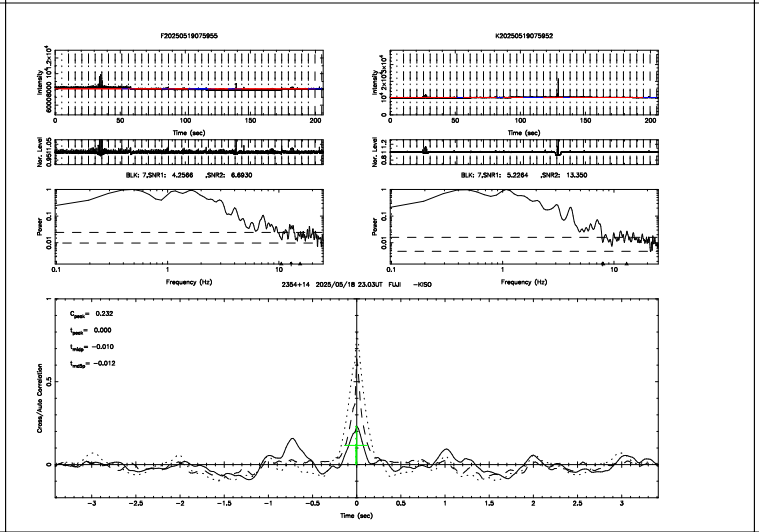

T20250519075302
F20250519075302
BLK: 5,SNR1: 0.72167 ,SNR2: 10.677
BLK: 5,SNR1: 0.36283E-01,SNR2: 0.58432
2347-02 2025/05/18 22.91UT TOYOKAWA-FUJI
C_peak= 0.085
t_peak= -0.020
t_rise= 0.010
t_fall= -0.004

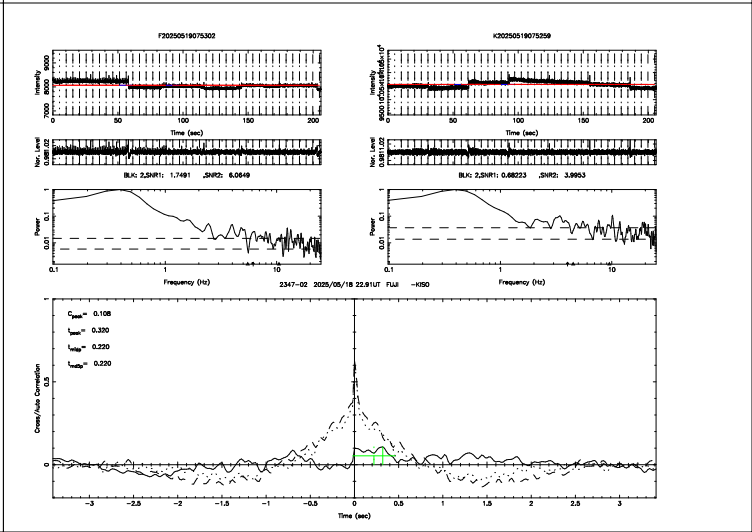

T20250519080858
K20250519080855
BLK:20,SNR1: 3.5872 ,SNR2: 10.550
BLK:20,SNR1: 3.3084 ,SNR2: 9.9324
3C2 2025/05/18 23.18UT TOYOKAWA-KISO
C_peak= 0.377
t_peak= 0.000
t_rise= 0.000
t_fall= -0.002

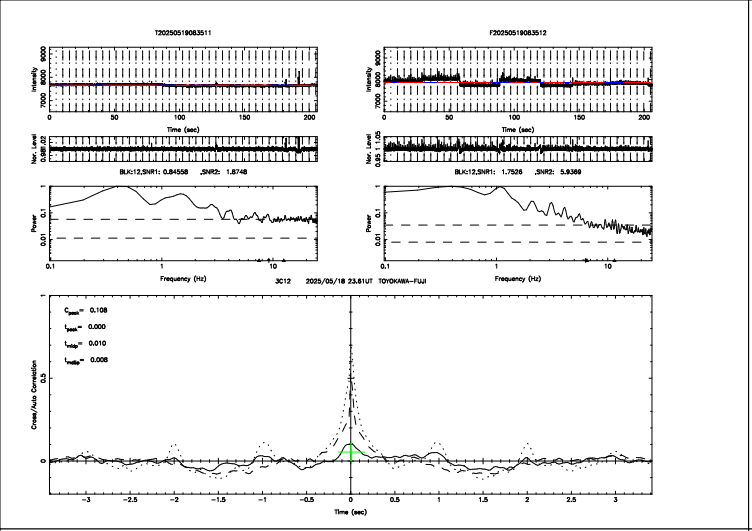

T20250519075955
K20250519075952
BLK:15,SNR1: 0.20722 ,SNR2: 1.2581
BLK:15,SNR1: 2.7295 ,SNR2: 12.004
2354+14 2025/05/18 23.03UT TOYOKAWA-KISO
C_peak= 0.120
t_peak= 0.000
t_rise= -0.010
t_fall= 0.006

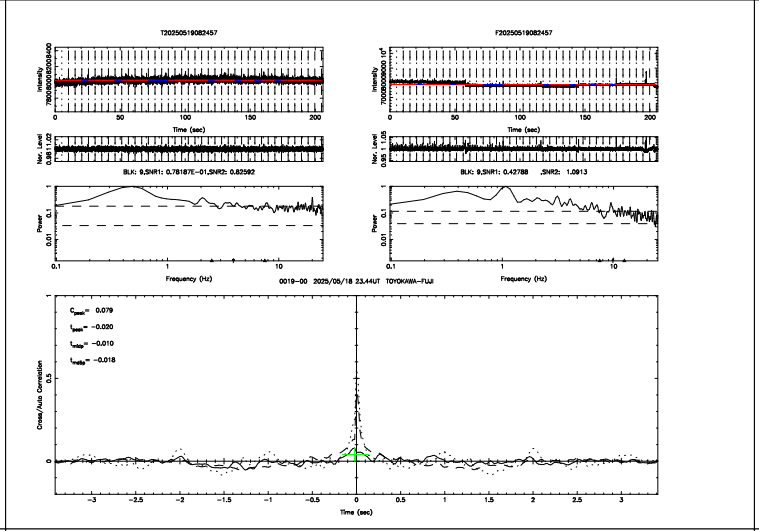

T20250519075302
K20250519075259
BLK: 5,SNR1: 0.71093 ,SNR2: 3.6969
BLK: 5,SNR1: 0.90837E-01,SNR2: 1.0457
2347-02 2025/05/18 22.91UT TOYOKAWA-KISO
C_peak= 0.089
t_peak= 0.100
t_rise= 0.320
t_fall= 0.172

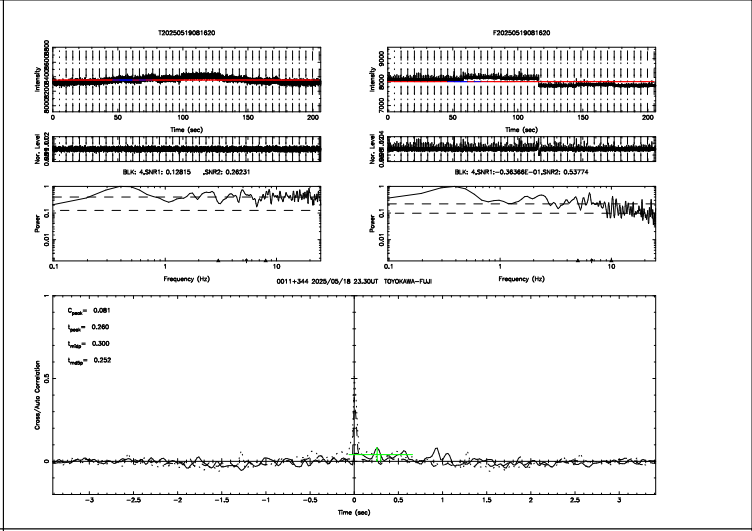

F20250519080858
K20250519080855
BLK:18,SNR1: 0.37111 ,SNR2: 1.6347
BLK:18,SNR1: 3.2524 ,SNR2: 9.7814
3C2 2025/05/18 23.18UT FUJI -KISO
C_peak= 0.204
t_peak= 0.000
t_rise= 0.020
t_fall= 0.014

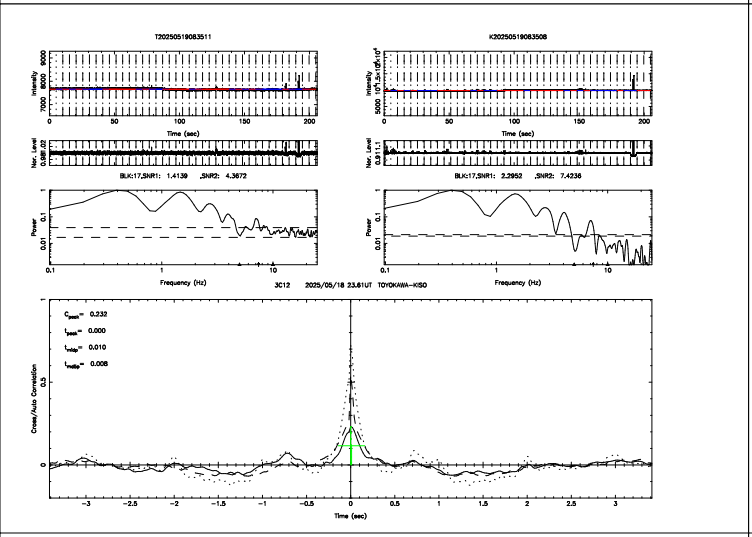

F20250519075955
K20250519075952
BLK: 7,SNR1: 4.2566 ,SNR2: 6.6930
BLK: 7,SNR1: 5.2264 ,SNR2: 13.350
2354+14 2025/05/18 23.03UT FUJI -KISO
C_peak= 0.232
t_peak= 0.000
t_rise= -0.010
t_fall= -0.012

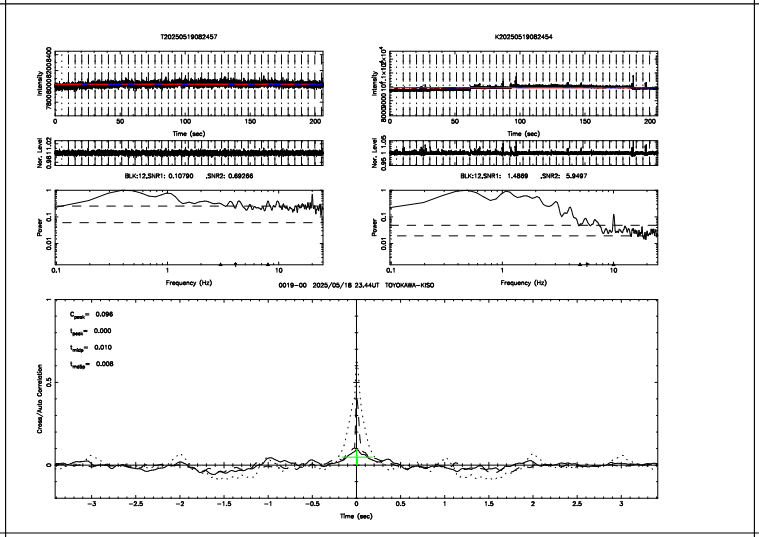

F20250519075302
K20250519075259
BLK: 2,SNR1: 1.7491 ,SNR2: 6.0649
BLK: 2,SNR1: 0.68223 ,SNR2: 3.9953
2347-02 2025/05/18 22.91UT FUJI -KISO
C_peak= 0.108
t_peak= 0.320
t_rise= 0.220
t_fall= 0.220

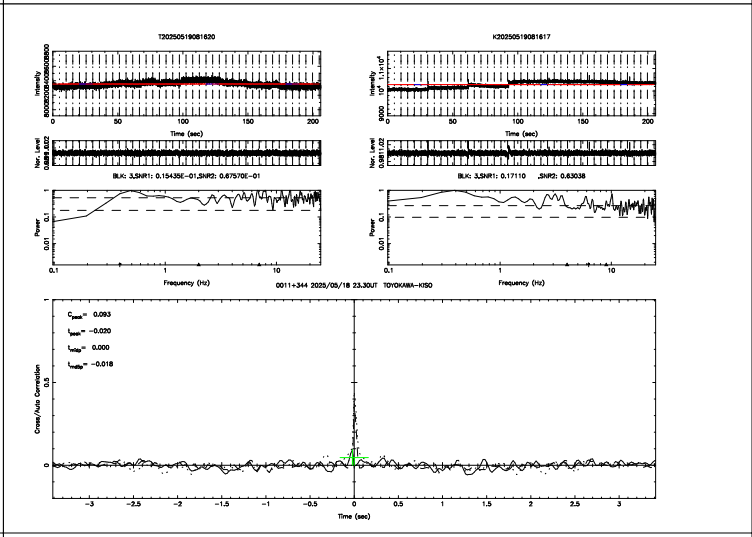

T20250519083511
F20250519083512
BLK:12,SNR1: 0.84558 ,SNR2: 1.8748
BLK:12,SNR1: 1.7526 ,SNR2: 5.9369
3C12 2025/05/18 23.61UT TOYOKAWA-FUJI
C_peak= 0.108
t_peak= 0.000
t_rise= 0.010
t_fall= 0.008

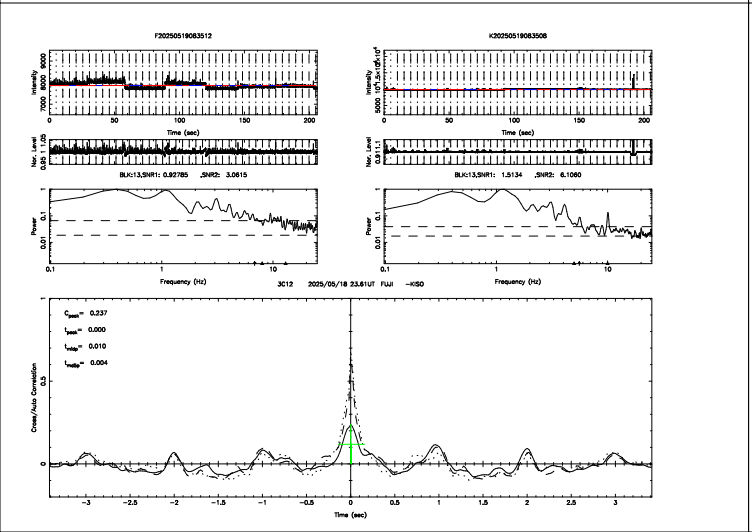

T20250519082457
F20250519082457
BLK: 9,SNR1: 0.78187E-01,SNR2: 0.62592
BLK: 9,SNR1: 0.42788 ,SNR2: 1.0913
0019-00 2025/05/18 23.44UT TOYOKAWA-FUJI
C_peak= 0.079
t_peak= -0.020
t_rise= -0.010
t_fall= -0.018

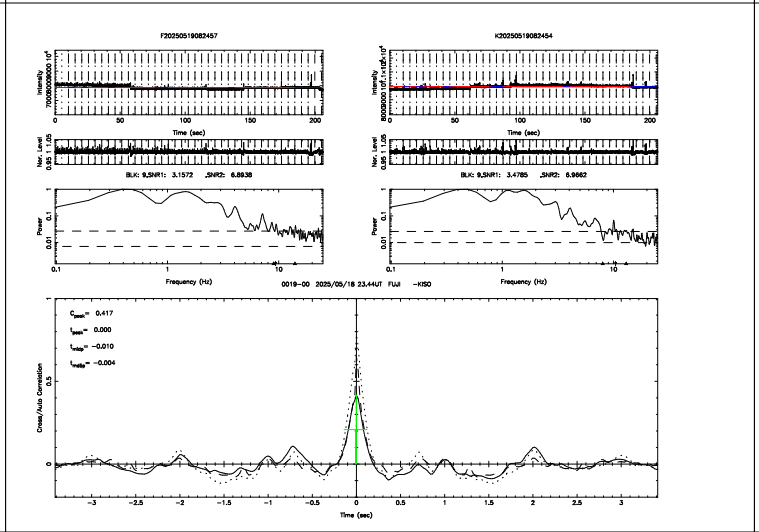

T20250519081620
F20250519081620
BLK: 4,SNR1: 0.12815 ,SNR2: 0.26231
BLK: 4,SNR1:-0.36366E-01,SNR2: 0.53774
0011+344 2025/05/18 23.30UT TOYOKAWA-FUJI
C_peak= 0.081
t_peak= 0.260
t_rise= 0.300
t_fall= 0.252

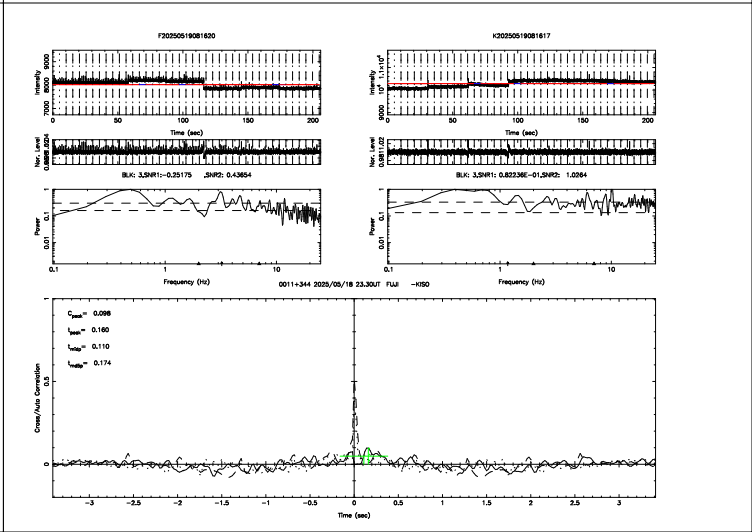

T20250519083511
K20250519083508
BLK:17,SNR1: 1.4139 ,SNR2: 4.3672
BLK:17,SNR1: 1.2952 ,SNR2: 7.4236
3C12 2025/05/18 23.61UT TOYOKAWA-KISO
C_peak= 0.232
t_peak= 0.000
t_rise= 0.010
t_fall= 0.008

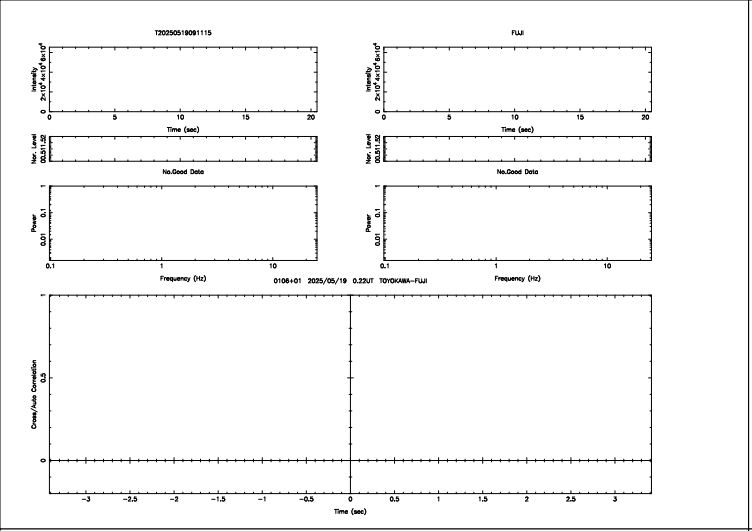

T20250519082457
K20250519082454
BLK:12,SNR1: 0.10790 ,SNR2: 0.69266
BLK:12,SNR1: 1.4869 ,SNR2: 5.9497
0019-00 2025/05/18 23.44UT TOYOKAWA-KISO
C_peak= 0.096
t_peak= 0.000
t_rise= 0.010
t_fall= 0.008

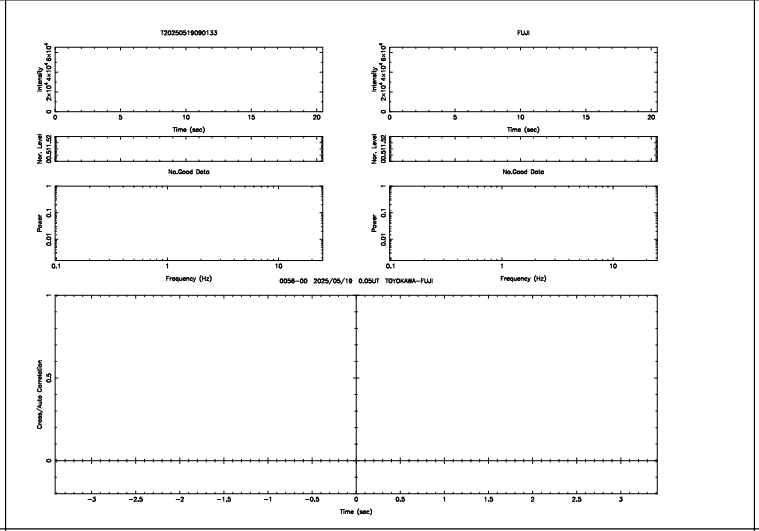

T20250519081620
K20250519081617
BLK: 3,SNR1: 0.15435E-01,SNR2: 0.67570E-01
BLK: 3,SNR1: 0.17110 ,SNR2: 0.63038
0011+344 2025/05/18 23.30UT TOYOKAWA-KISO
C_peak= 0.093
t_peak= -0.020
t_rise= 0.000
t_fall= -0.018

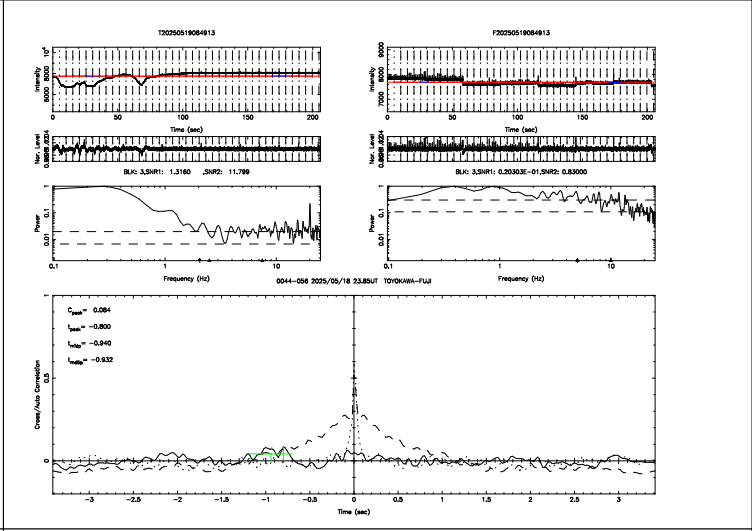

F20250519083512
K20250519083508
BLK:13,SNR1: 0.92785 ,SNR2: 3.0615
BLK:13,SNR1: 1.5134 ,SNR2: 6.1060
3C12 2025/05/18 23.61UT FUJI -KISO
C_peak= 0.237
t_peak= 0.000
t_rise= 0.010
t_fall= 0.004

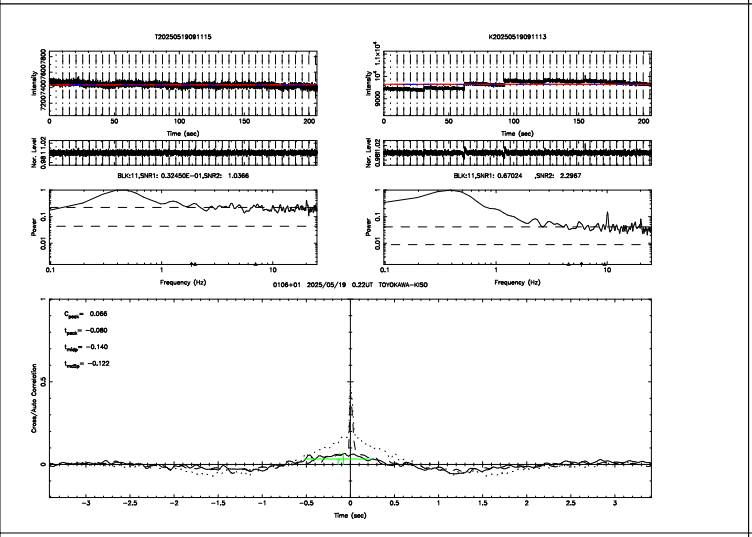

F20250519082457
K20250519082454
BLK: 9,SNR1: 3.1572 ,SNR2: 6.8838
BLK: 9,SNR1: 3.4785 ,SNR2: 6.9662
0019-00 2025/05/18 23.44UT FUJI -KISO
C_peak= 0.417
t_peak= 0.000
t_rise= -0.010
t_fall= -0.004

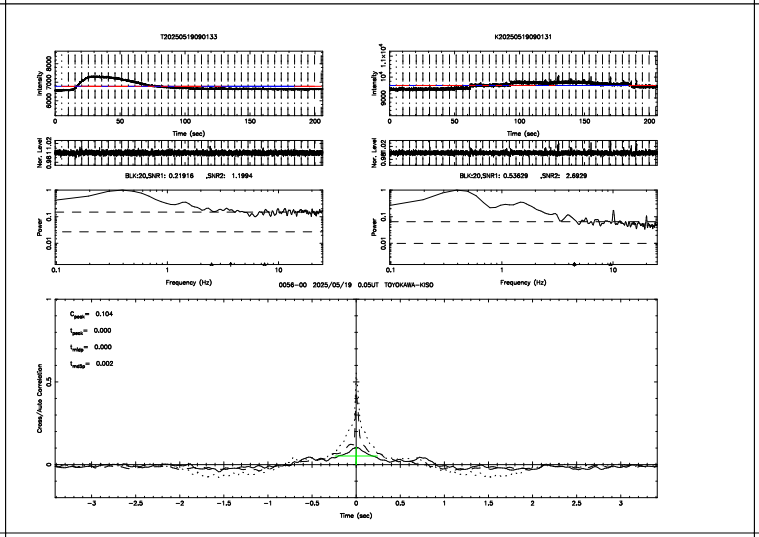

F20250519081620
K20250519081617
BLK: 3,SNR1:-0.25175 ,SNR2: 0.43654
BLK: 3,SNR1: 0.82236E-01,SNR2: 1.0264
0011+344 2025/05/18 23.30UT FUJI -KISO
C_peak= 0.098
t_peak= 0.160
t_rise= 0.110
t_fall= 0.174

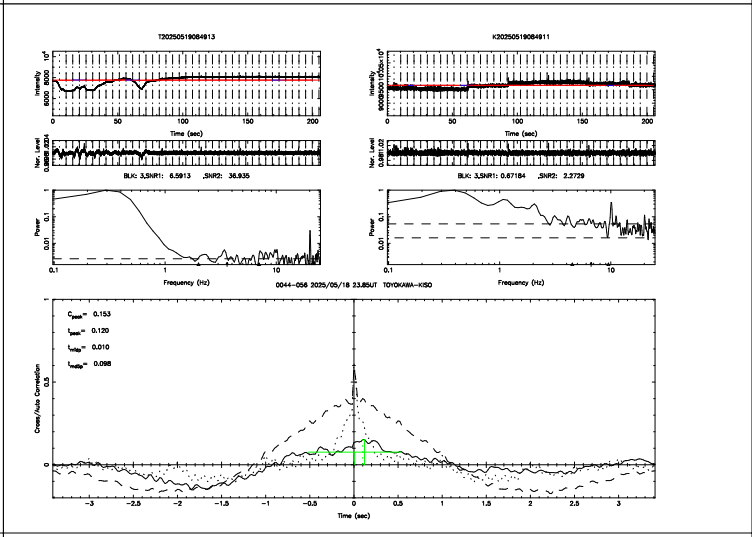

T20250519091115
FUJI
No.Good Data
No.Good Data
0106+01 2025/05/19 0.22UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)

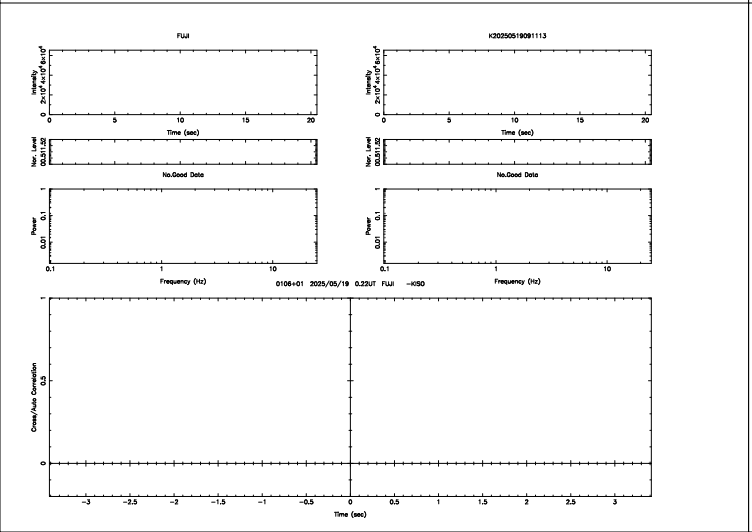

T20250519090133
FUJI
No.Good Data
No.Good Data
0056-00 2025/05/19 0.05UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)

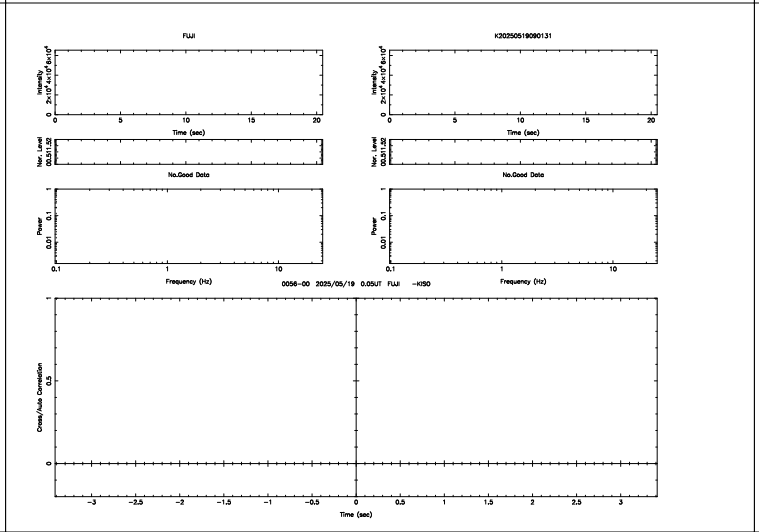

T20250519084913
F20250519084913
BLK: 3,SNR1: 1.3160 ,SNR2: 11.799
BLK: 3,SNR1: 0.20303E-01,SNR2: 0.83000
0044-056 2025/05/18 23.85UT TOYOKAWA-FUJI
C_peak= 0.084
t_peak= -0.800
t_max= -0.940
t_mdle= -0.932
Time (sec)
Frequency (Hz)

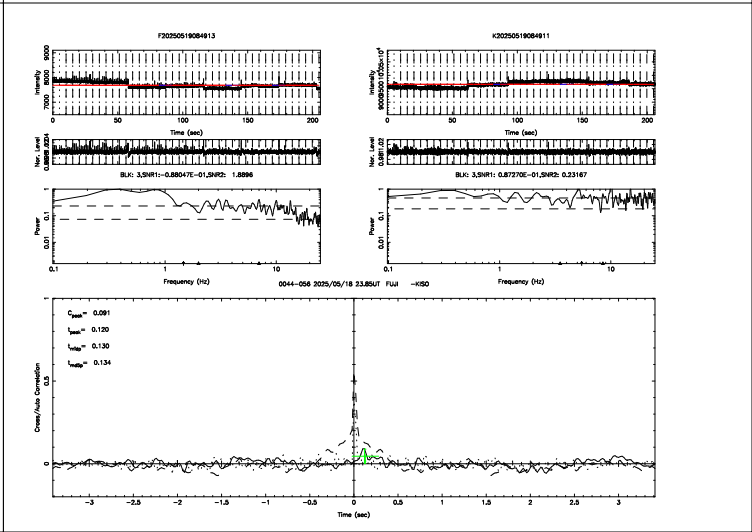

T20250519091115
K20250519091113
BLK:11,SNR1: 0.32450E-01,SNR2: 1.0366
BLK:11,SNR1: 0.67024 ,SNR2: 2.2967
0106+01 2025/05/19 0.22UT TOYOKAWA-KISO
C_peak= 0.066
t_peak= -0.080
t_max= -0.140
t_mdle= -0.122
Time (sec)
Frequency (Hz)

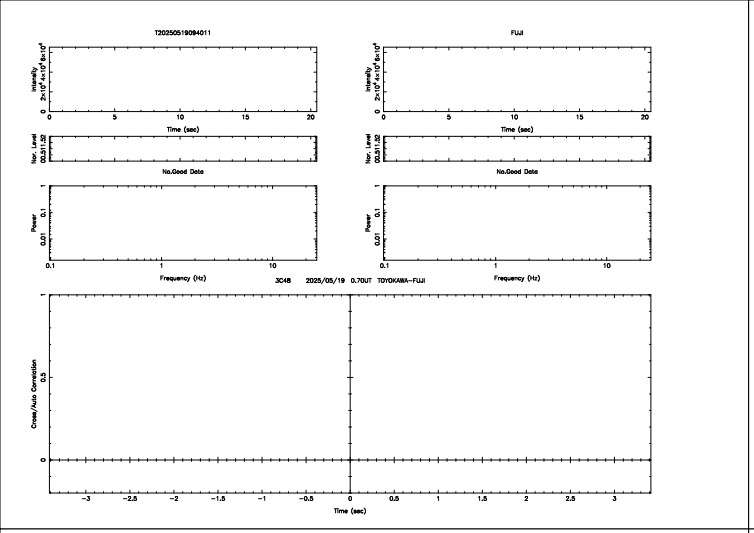

T20250519090133
K20250519090131
BLK:20,SNR1: 0.21916 ,SNR2: 1.1994
BLK:20,SNR1: 0.53629 ,SNR2: 2.6929
0056-00 2025/05/19 0.05UT TOYOKAWA-KISO
C_peak= 0.104
t_peak= 0.000
t_max= 0.000
t_mdle= 0.002
Time (sec)
Frequency (Hz)

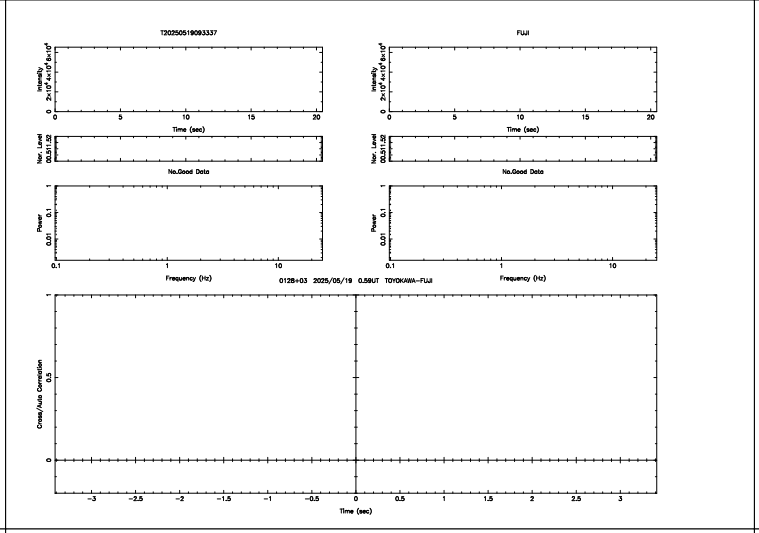

T20250519084913
K20250519084911
BLK: 3,SNR1: 6.5913 ,SNR2: 36.935
BLK: 3,SNR1: 0.67184 ,SNR2: 2.2729
0044-056 2025/05/18 23.85UT TOYOKAWA-KISO
C_peak= 0.153
t_peak= 0.120
t_max= 0.010
t_mdle= 0.098
Time (sec)
Frequency (Hz)

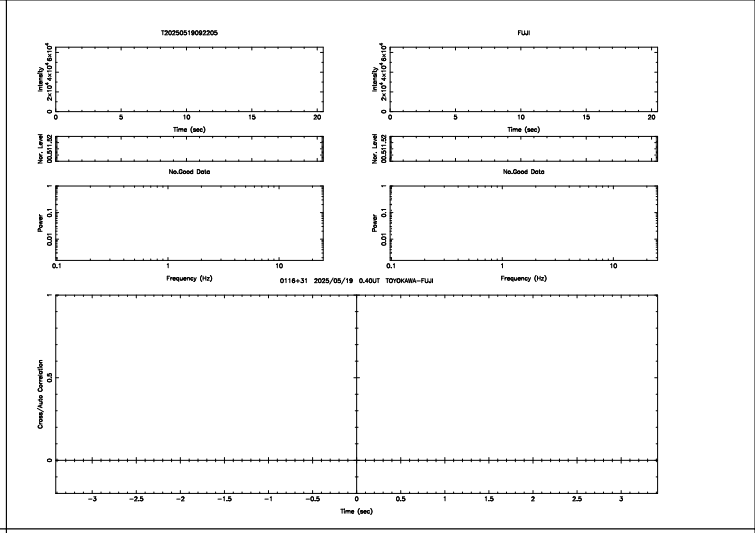

FUJI
K20250519091113
No.Good Data
No.Good Data
0106+01 2025/05/19 0.22UT FUJI -KISO
Time (sec)
Frequency (Hz)

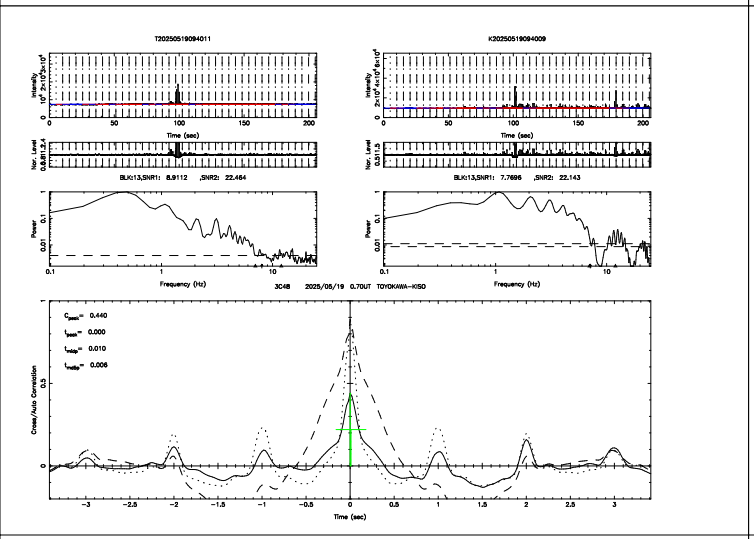

FUJI
K20250519090131
No.Good Data
No.Good Data
0056-00 2025/05/19 0.05UT FUJI -KISO
Time (sec)
Frequency (Hz)

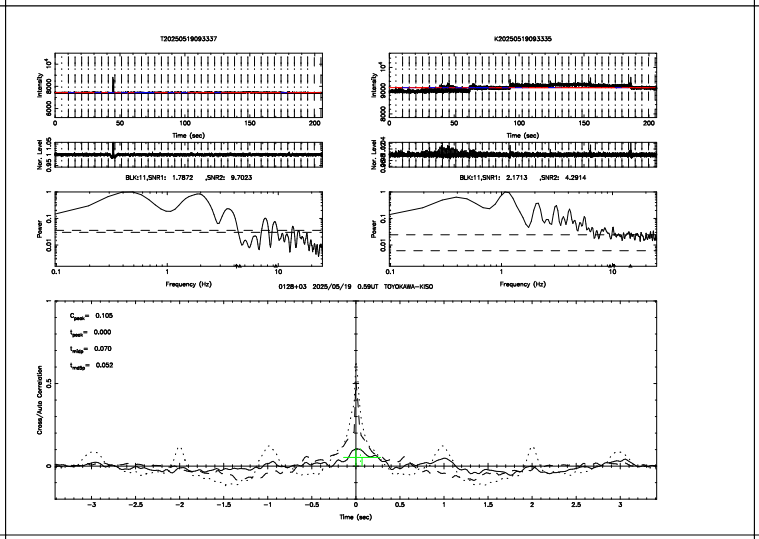

F20250519084913
K20250519084911
BLK: 3,SNR1:-0.88047E-01,SNR2: 1.8896
BLK: 3,SNR1: 0.87370E-01,SNR2: 0.23167
0044-056 2025/05/18 23.85UT FUJI -KISO
C_peak= 0.091
t_peak= 0.120
t_max= 0.130
t_mdle= 0.134
Time (sec)
Frequency (Hz)

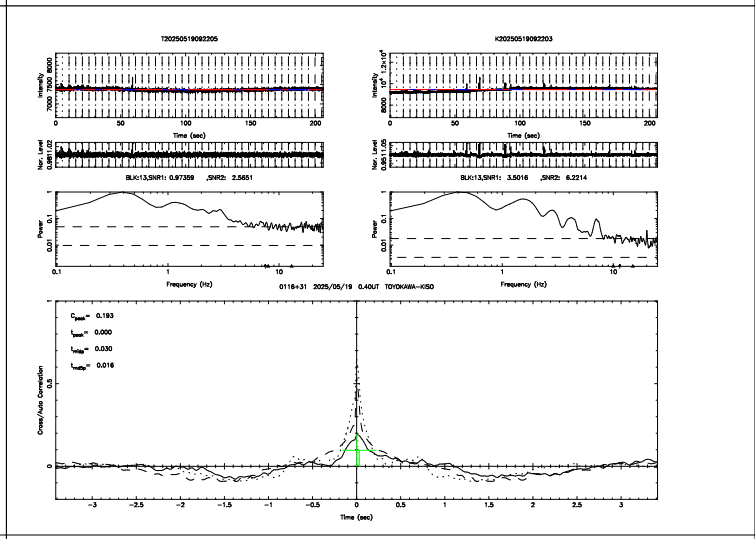

T20250519094011
FUJI
No.Good Data
3C48 2025/05/19 0.70UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

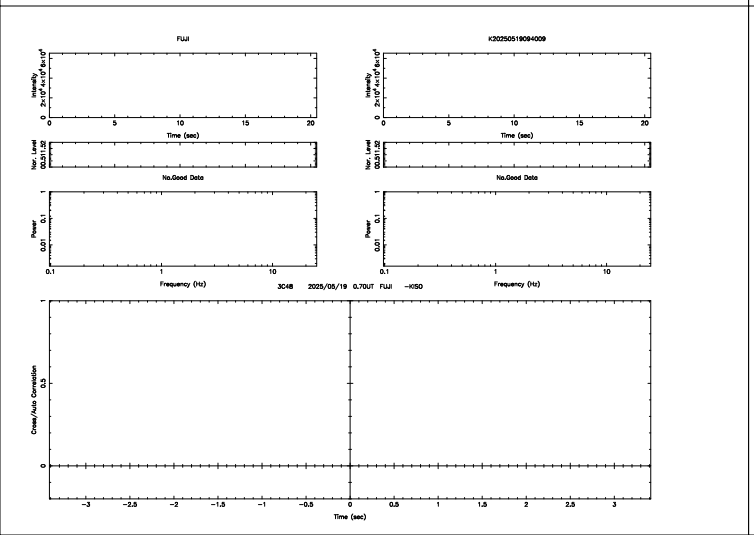

T20250519093337
FUJI
No.Good Data
0128+03 2025/05/19 0.59UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

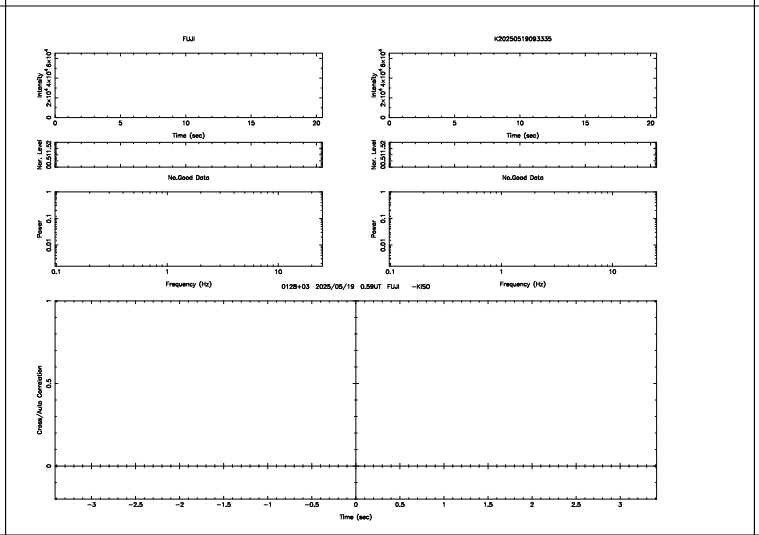

T20250519092205
FUJI
No.Good Data
0116+31 2025/05/19 0.40UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

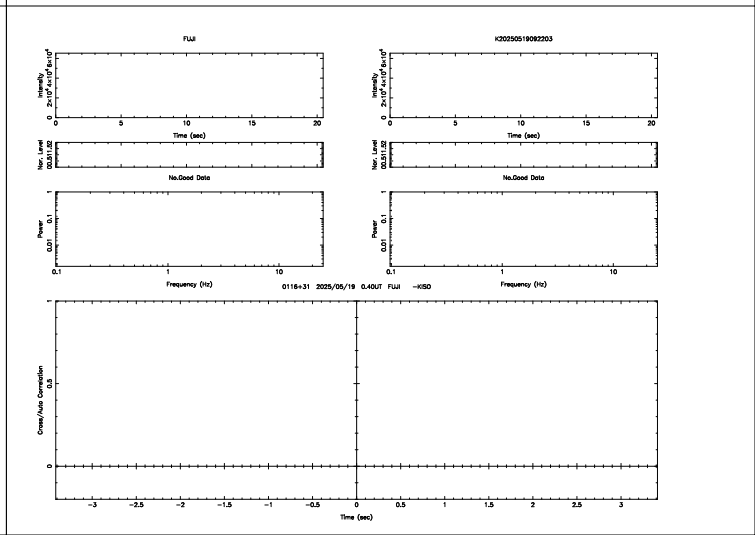

T20250519094011
K20250519094009
BLK13,SNR1: 8.9112 ,SNR2: 22.464
BLK13,SNR1: 7.7696 ,SNR2: 22.143
3C48 2025/05/19 0.70UT TOYOKAWA-KISO
C_peak= 0.440
t_peak= 0.000
t_wide= 0.010
t_wide= 0.006
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

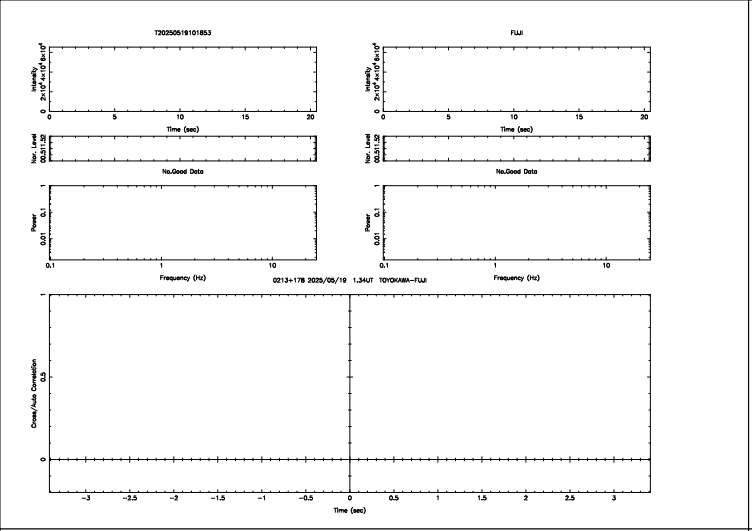

T20250519093337
K20250519093335
BLK11,SNR1: 1.7872 ,SNR2: 9.7023
BLK11,SNR1: 2.1713 ,SNR2: 4.2914
0128+03 2025/05/19 0.59UT TOYOKAWA-KISO
C_peak= 0.105
t_peak= 0.000
t_wide= 0.070
t_wide= 0.052
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

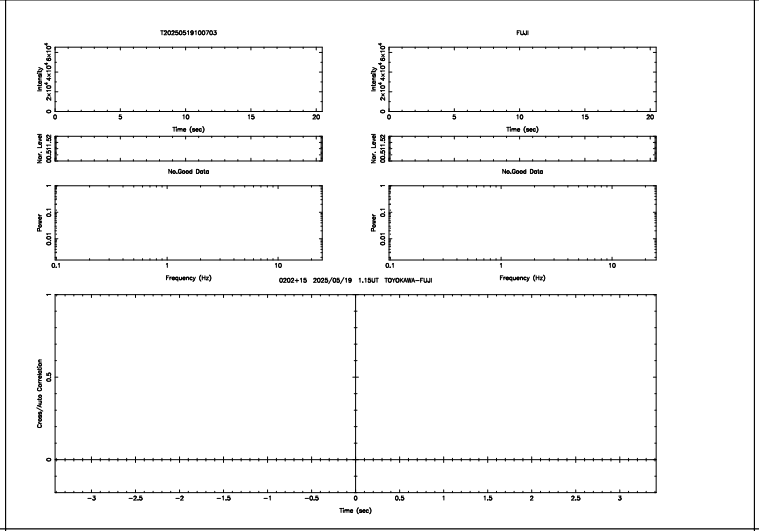

T20250519092205
K20250519092203
BLK13,SNR1: 0.97359 ,SNR2: 2.5651
BLK13,SNR1: 3.5016 ,SNR2: 6.2214
0116+31 2025/05/19 0.40UT TOYOKAWA-KISO
C_peak= 0.193
t_peak= 0.000
t_wide= 0.030
t_wide= 0.016
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

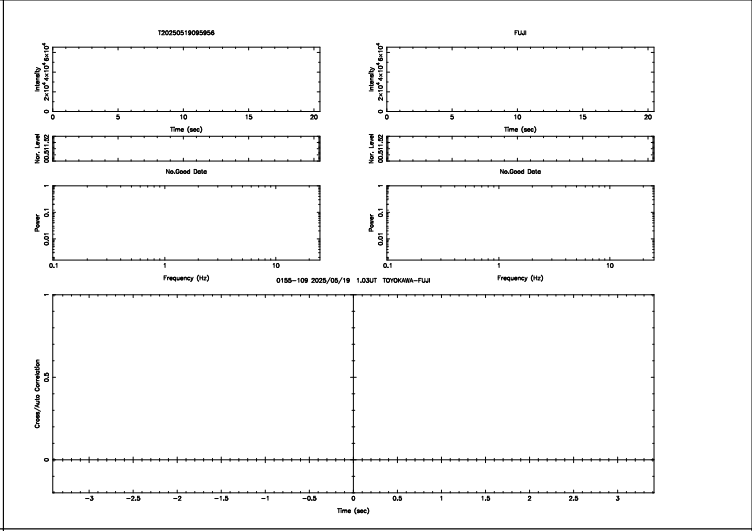

FUJI
K20250519094009
No.Good Data
3C48 2025/05/19 0.70UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

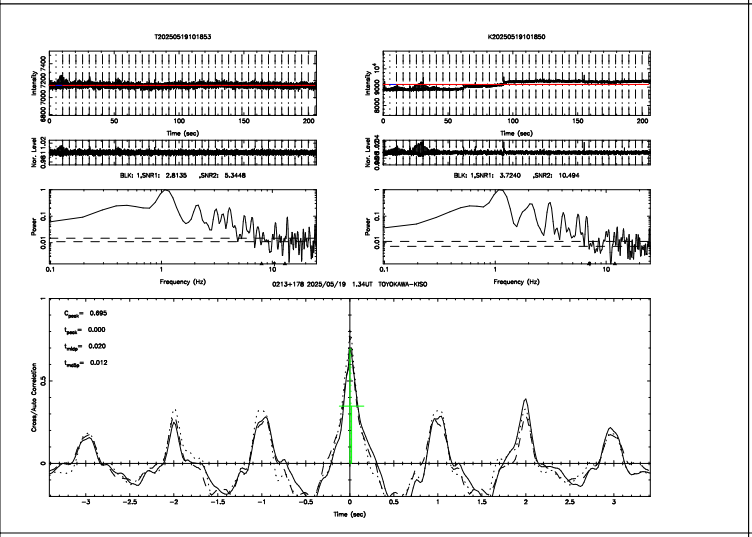

FUJI
K20250519093335
No.Good Data
0128+03 2025/05/19 0.59UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

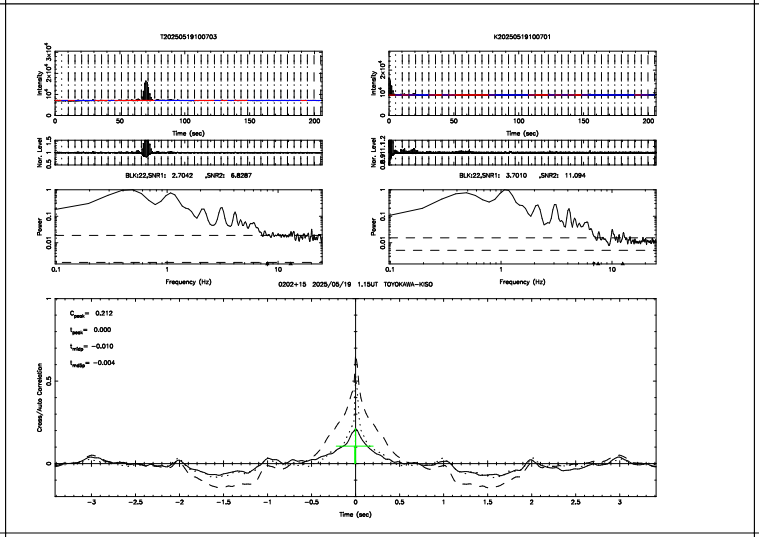

FUJI
K20250519092203
No.Good Data
0116+31 2025/05/19 0.40UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

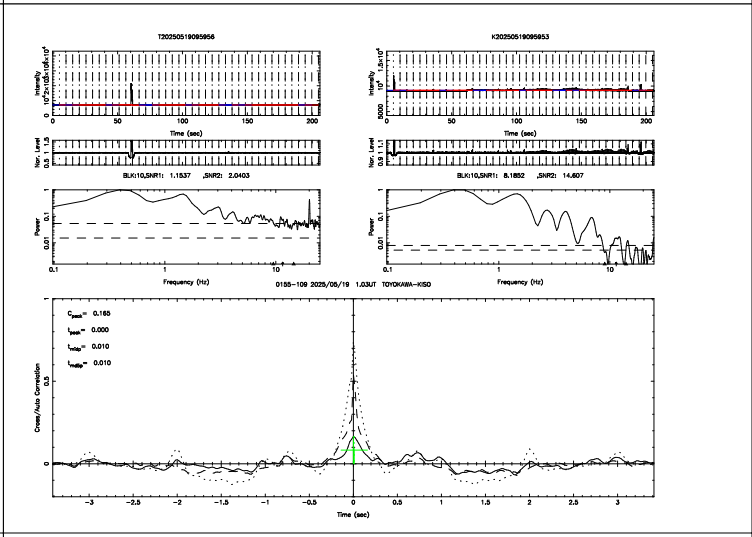

T20250519101853
FUJI
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0213+178 2025/05/19 1.34UT TOYOKAWA-FUJI
Cross/Auto Correlation
Time (sec)

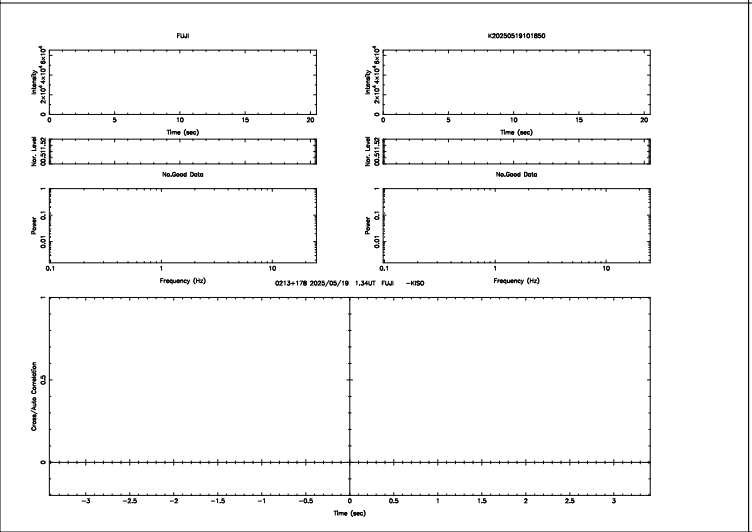

T20250519100703
FUJI
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0202+15 2025/05/19 1.15UT TOYOKAWA-FUJI
Cross/Auto Correlation
Time (sec)

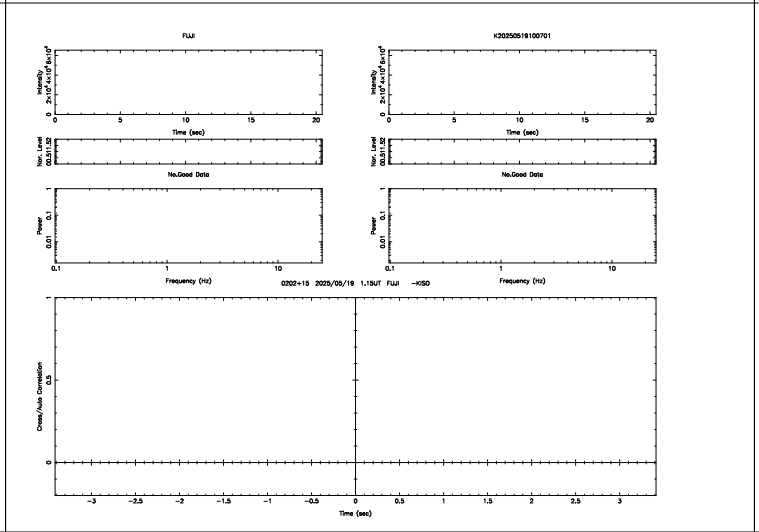

T20250519095956
FUJI
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0155-109 2025/05/19 1.03UT TOYOKAWA-FUJI
Cross/Auto Correlation
Time (sec)

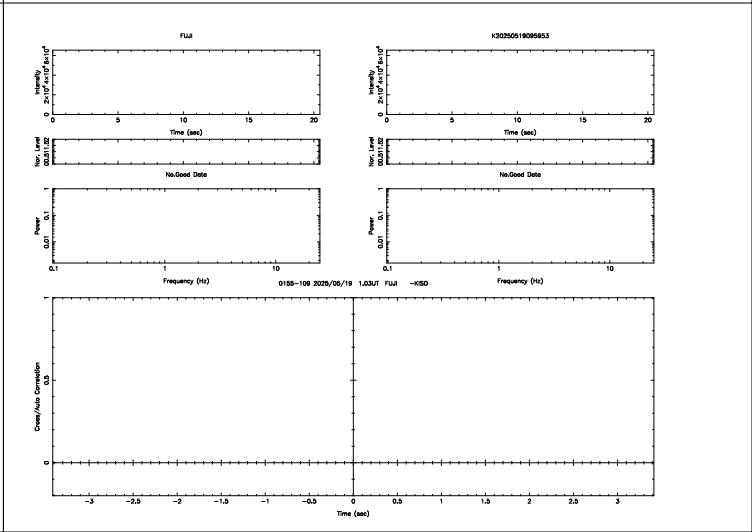

T20250519101853
K20250519101850
Intensity
Time (sec)
Nor. Level
BLK1 1,SNR1: 2.8138 ,SNR2: 5.3448
BLK1 1,SNR1: 3.7240 ,SNR2: 10.494
Power
Frequency (Hz)
0213+178 2025/05/19 1.34UT TOYOKAWA-KISO
C_peak= 0.895
t_peak= 0.000
t_side= 0.020
t_side= 0.012
Cross/Auto Correlation
Time (sec)

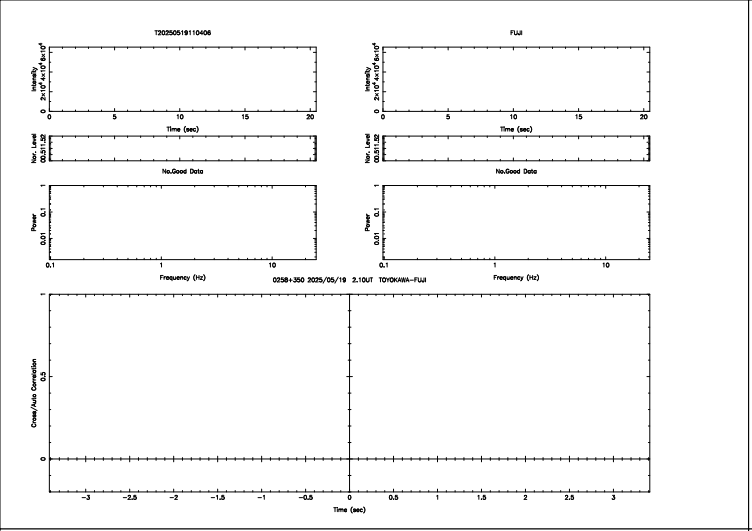

T20250519100703
K20250519100701
Intensity
Time (sec)
Nor. Level
BLK22,SNR1: 2.7042 ,SNR2: 6.8287
BLK22,SNR1: 3.7010 ,SNR2: 11.094
Power
Frequency (Hz)
0202+15 2025/05/19 1.15UT TOYOKAWA-KISO
C_peak= 0.212
t_peak= 0.000
t_side= -0.010
t_side= -0.004
Cross/Auto Correlation
Time (sec)

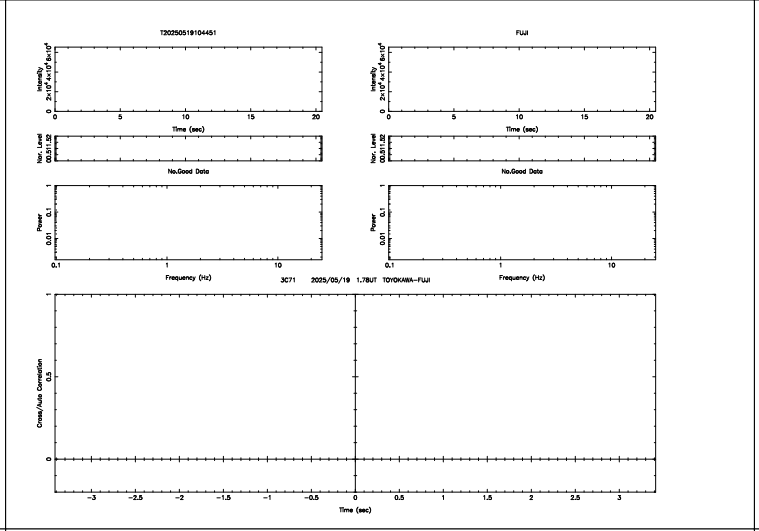

T20250519095956
K20250519095953
Intensity
Time (sec)
Nor. Level
BLK10,SNR1: 1.1537 ,SNR2: 2.0403
BLK10,SNR1: 8.1892 ,SNR2: 14.607
Power
Frequency (Hz)
0155-109 2025/05/19 1.03UT TOYOKAWA-KISO
C_peak= 0.165
t_peak= 0.000
t_side= 0.010
t_side= 0.010
Cross/Auto Correlation
Time (sec)

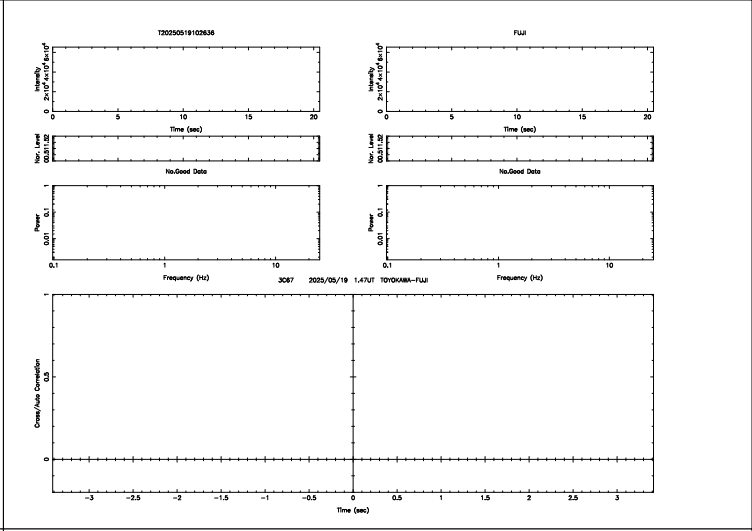

FUJI
K20250519101850
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0213+178 2025/05/19 1.34UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

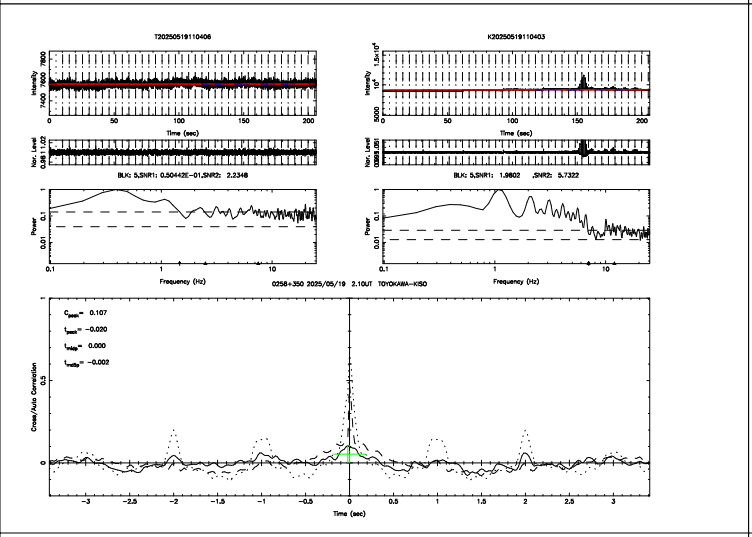

FUJI
K20250519100701
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0202+15 2025/05/19 1.15UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

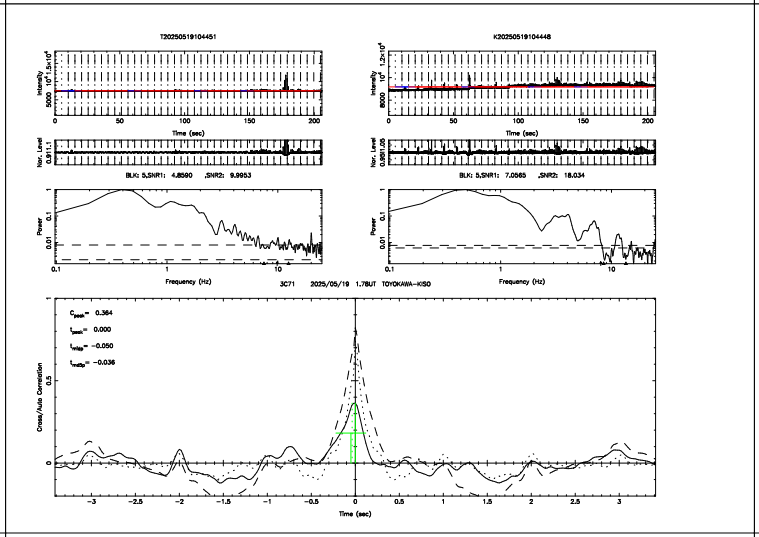

FUJI
K20250519095953
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0155-109 2025/05/19 1.03UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

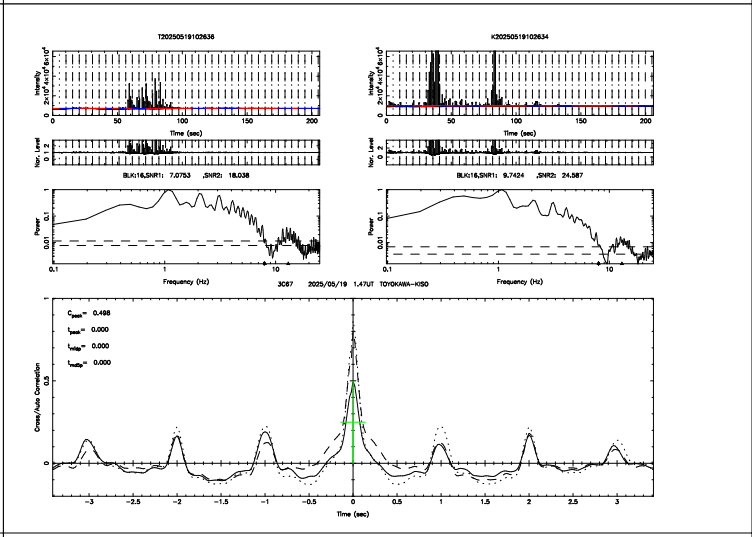

T20250519110406
FUJI
No.Good Data
No.Good Data
0258+350 2025/05/19 2.10UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)

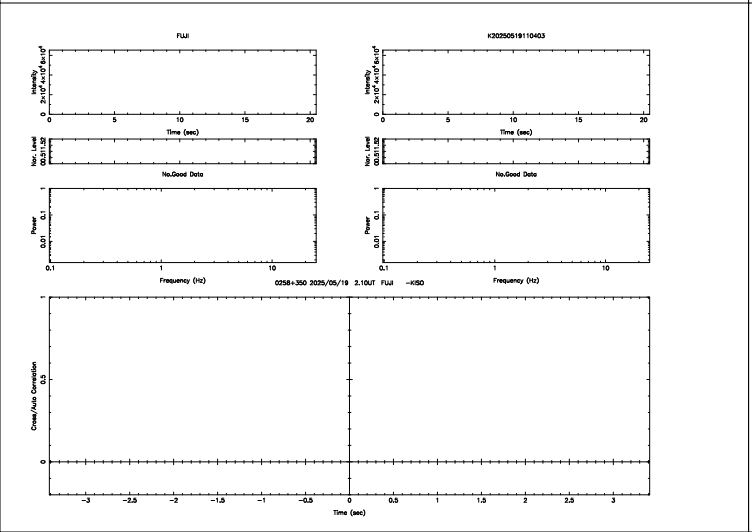

T20250519104451
FUJI
No.Good Data
No.Good Data
3C71 2025/05/19 1.78UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)

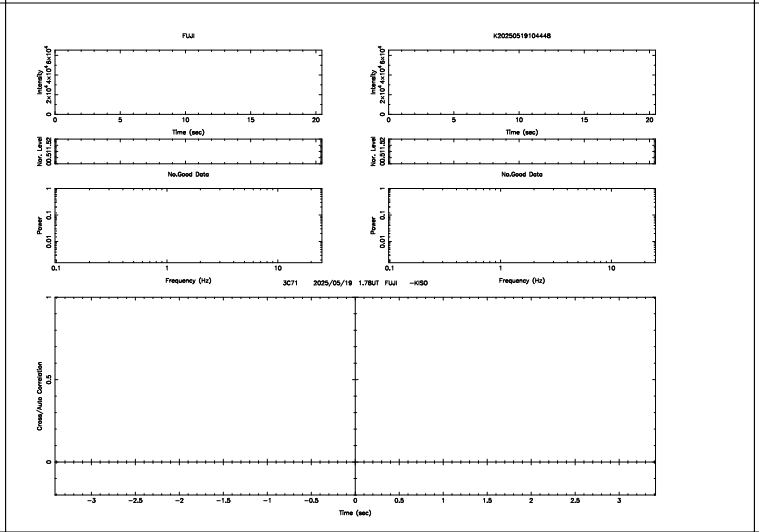

T20250519102636
FUJI
No.Good Data
No.Good Data
3C67 2025/05/19 1.47UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)

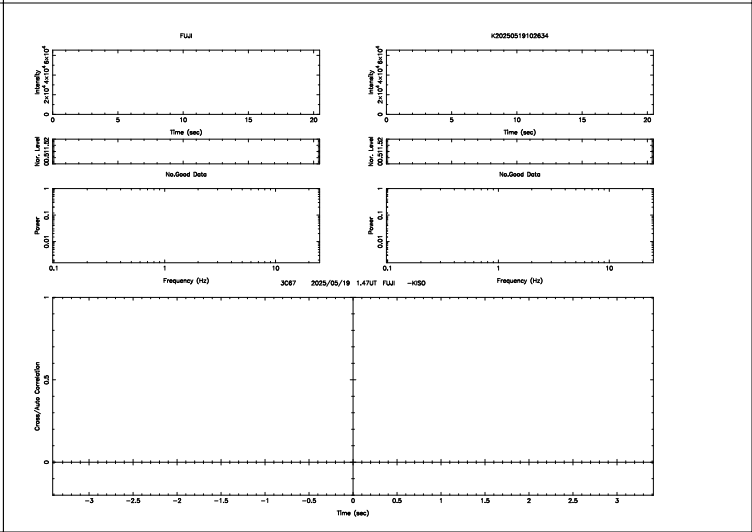

T20250519110406
K20250519110403
BLK: 5,SNR1: 0.50442E-01,SNR2: 2.2348
BLK: 5,SNR1: 1.9802 ,SNR2: 5.7322
0258+350 2025/05/19 2.10UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)

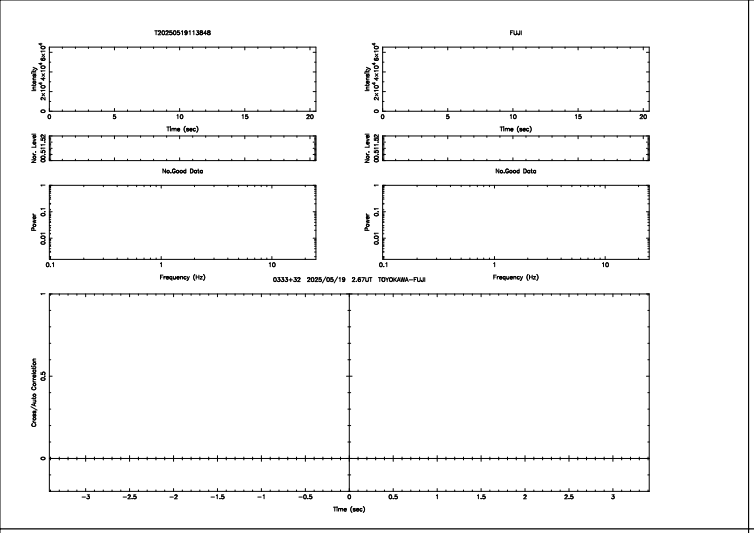

T20250519104451
K20250519104448
BLK: 5,SNR1: 4.8590 ,SNR2: 9.9953
BLK: 5,SNR1: 7.0565 ,SNR2: 18.034
3C71 2025/05/19 1.78UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)

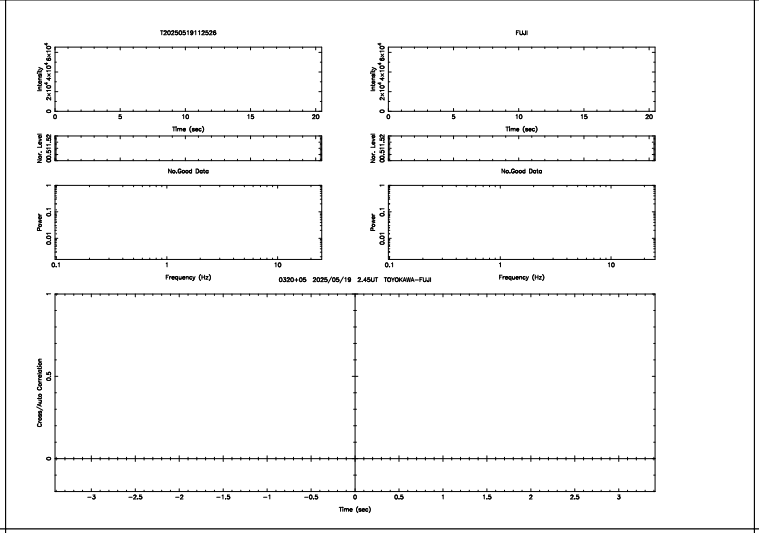

T20250519102636
K20250519102634
BLK16,SNR1: 7.0753 ,SNR2: 18.038
BLK16,SNR1: 9.7424 ,SNR2: 24.587
3C67 2025/05/19 1.47UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)

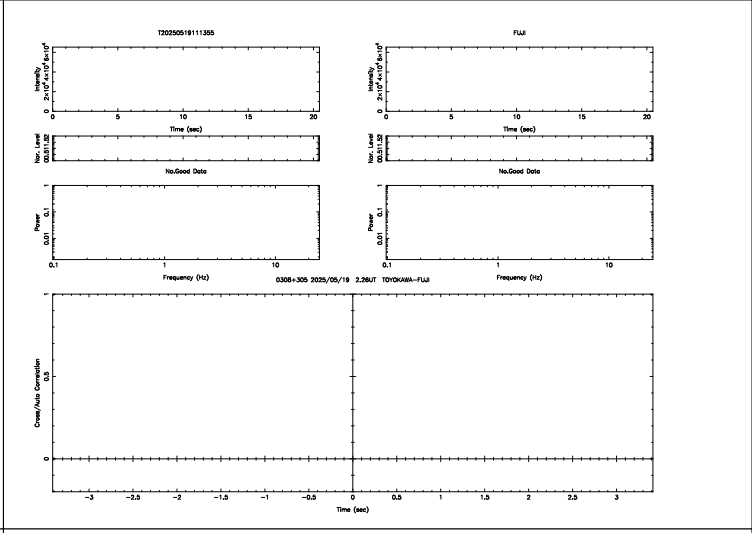

FUJI
K20250519110403
No.Good Data
No.Good Data
0258+350 2025/05/19 2.10UT FUJI -KISO
Time (sec)
Frequency (Hz)

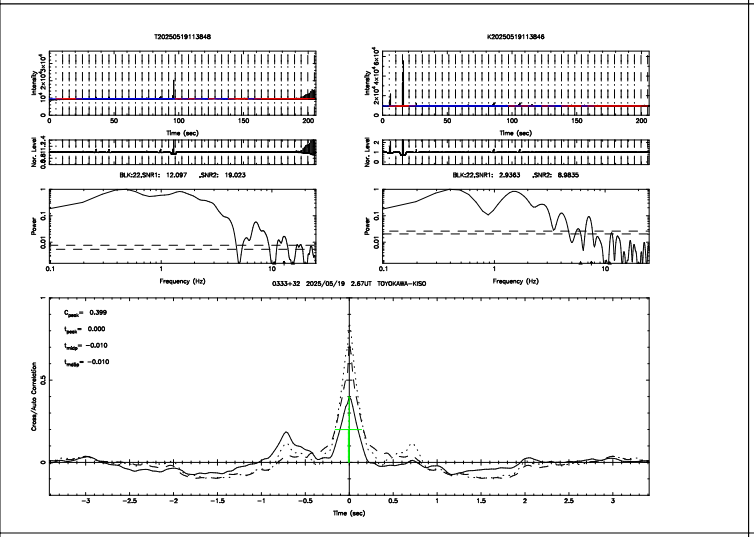

FUJI
K20250519104448
No.Good Data
No.Good Data
3C71 2025/05/19 1.78UT FUJI -KISO
Time (sec)
Frequency (Hz)

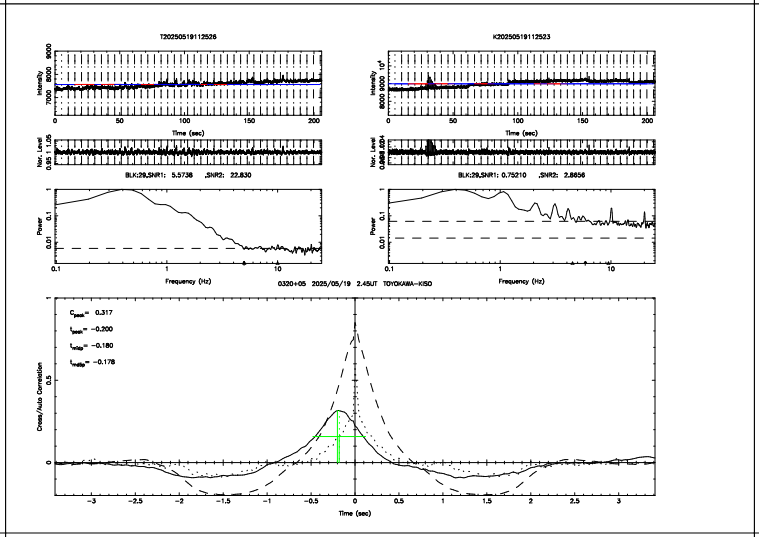

FUJI
K20250519102634
No.Good Data
No.Good Data
3C67 2025/05/19 1.47UT FUJI -KISO
Time (sec)
Frequency (Hz)

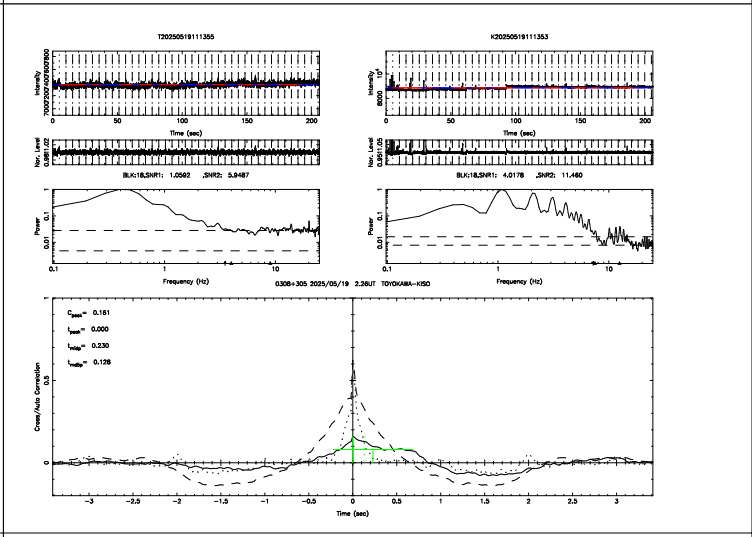

T20250519113848
FUJI
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0333+32 2025/05/19 2.67UT TOYOKAWA-FUJI
Cross/Auto Correlation
Time (sec)

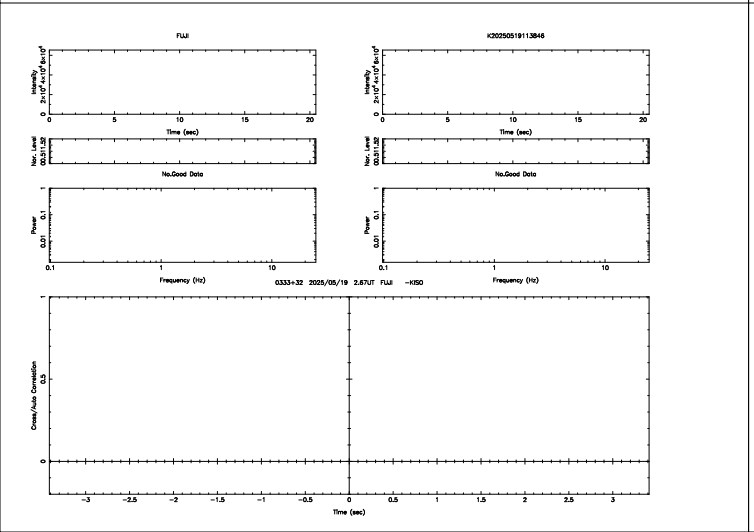

T20250519112526
FUJI
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0320+05 2025/05/19 2.45UT TOYOKAWA-FUJI
Cross/Auto Correlation
Time (sec)

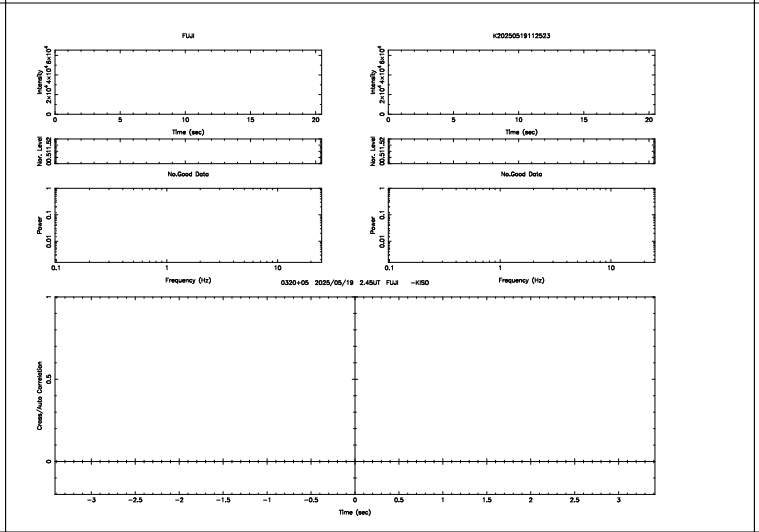

T20250519111355
FUJI
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0308+305 2025/05/19 2.26UT TOYOKAWA-FUJI
Cross/Auto Correlation
Time (sec)

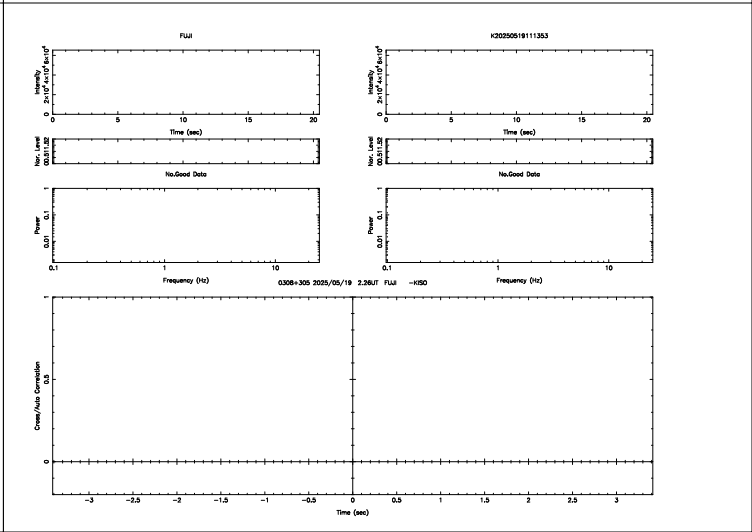

T20250519113848
K20250519113846
Intensity
Time (sec)
Nor. Level
BLK:22,SNR1: 12.097 ,SNR2: 19.023
BLK:22,SNR1: 2.9363 ,SNR2: 8.9835
Power
Frequency (Hz)
0333+32 2025/05/19 2.67UT TOYOKAWA-KISO
C_peak= 0.399
t_peak= 0.000
t_ridge= -0.010
t_mdle= -0.010
Cross/Auto Correlation
Time (sec)

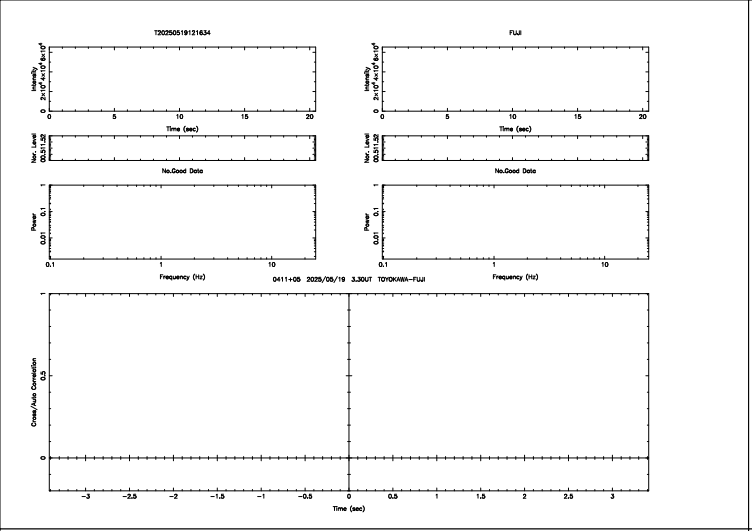

T20250519112526
K20250519112523
Intensity
Time (sec)
Nor. Level
BLK:29,SNR1: 5.5736 ,SNR2: 22.630
BLK:29,SNR1: 0.75210 ,SNR2: 2.8856
Power
Frequency (Hz)
0320+05 2025/05/19 2.45UT TOYOKAWA-KISO
C_peak= 0.317
t_peak= -0.200
t_ridge= -0.180
t_mdle= -0.178
Cross/Auto Correlation
Time (sec)

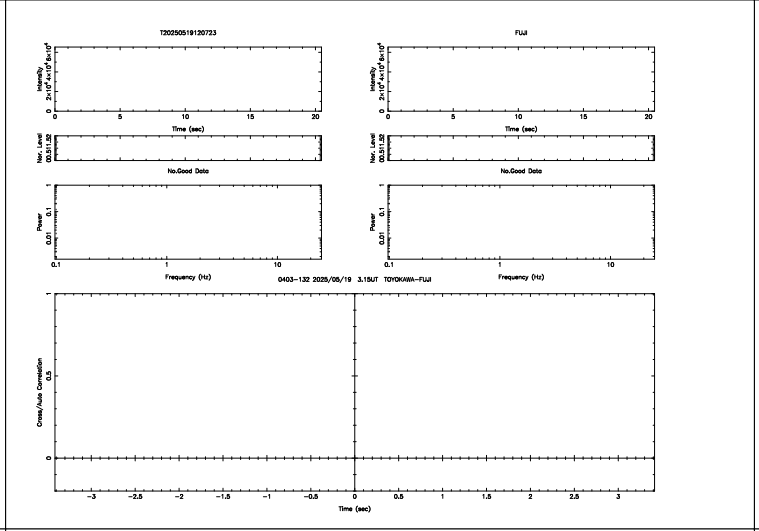

T20250519111355
K20250519111353
Intensity
Time (sec)
Nor. Level
BLK:18,SNR1: 1.0592 ,SNR2: 9.9487
BLK:18,SNR1: 4.0178 ,SNR2: 11.460
Power
Frequency (Hz)
0308+305 2025/05/19 2.26UT TOYOKAWA-KISO
C_peak= 0.161
t_peak= 0.000
t_ridge= 0.230
t_mdle= 0.128
Cross/Auto Correlation
Time (sec)

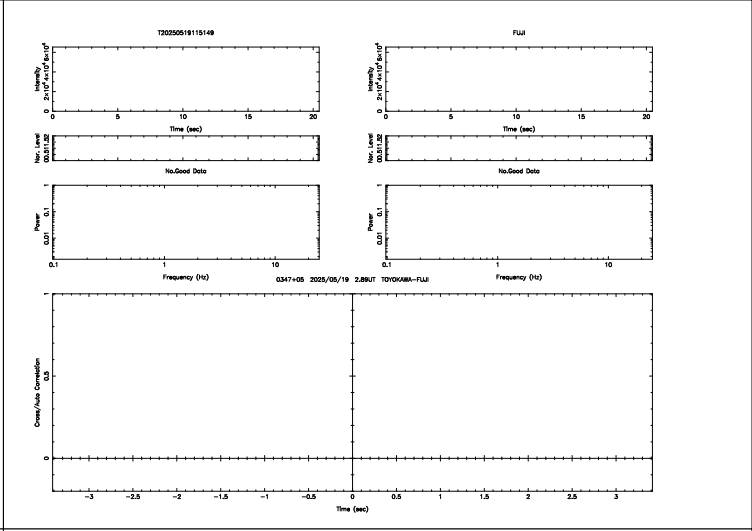

FUJI
K20250519113846
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0333+32 2025/05/19 2.67UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

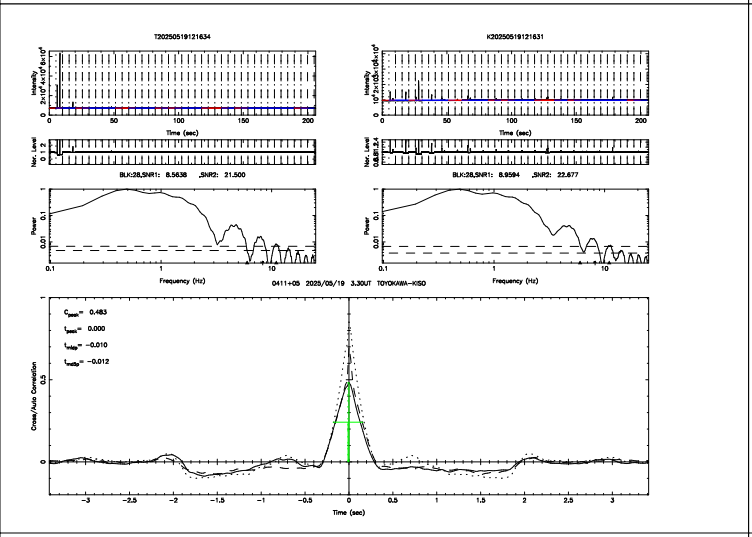

FUJI
K20250519112523
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0320+05 2025/05/19 2.45UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

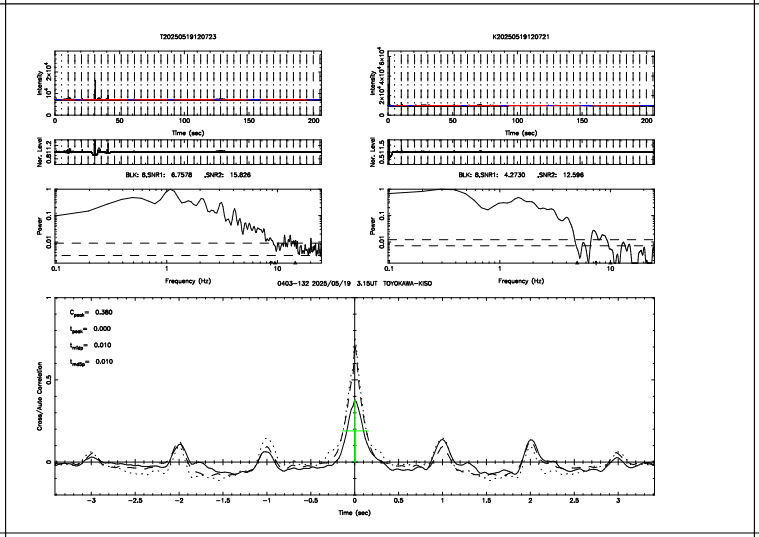

FUJI
K20250519111353
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0308+305 2025/05/19 2.26UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

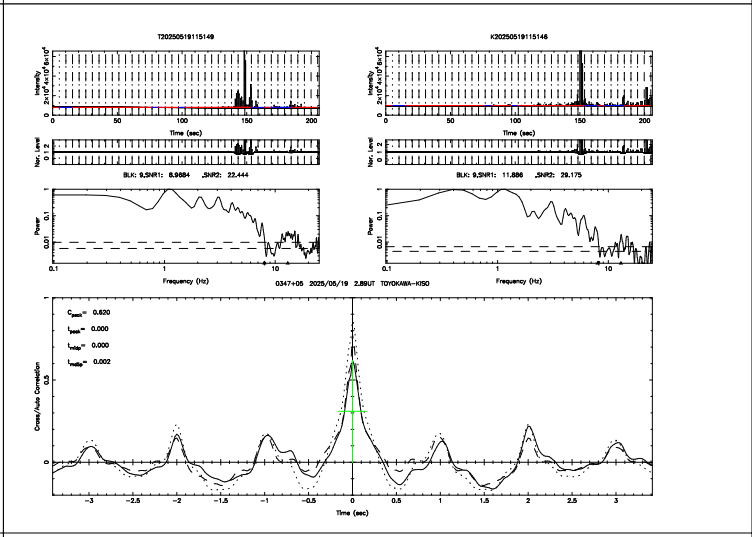

T20250519121634
FUJI
No.Good Data
0411+05 2025/05/19 3.30UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

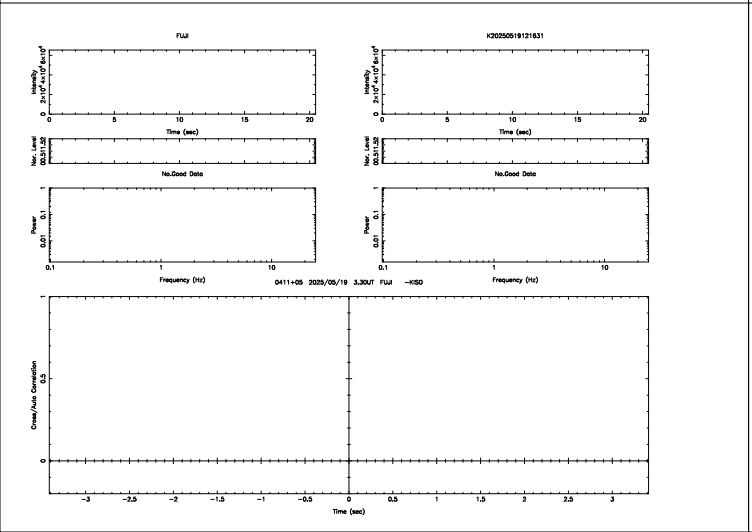

T20250519120723
FUJI
No.Good Data
0403-132 2025/05/19 3.15UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

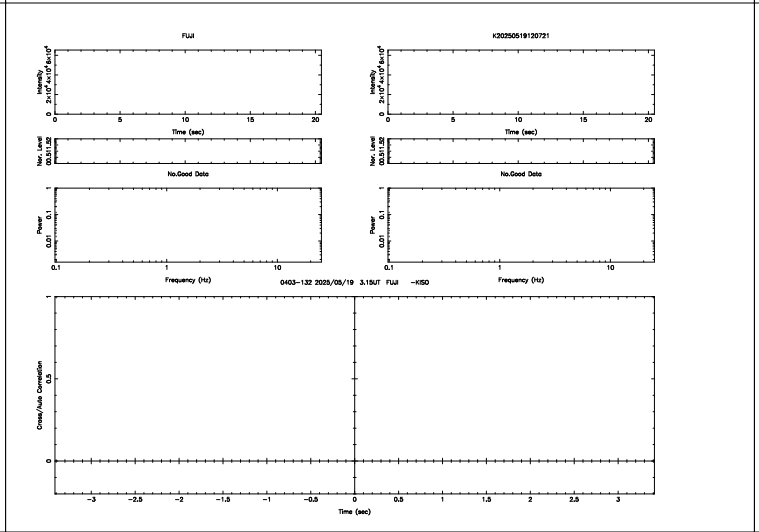

T20250519115149
FUJI
No.Good Data
0347+05 2025/05/19 2.89UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

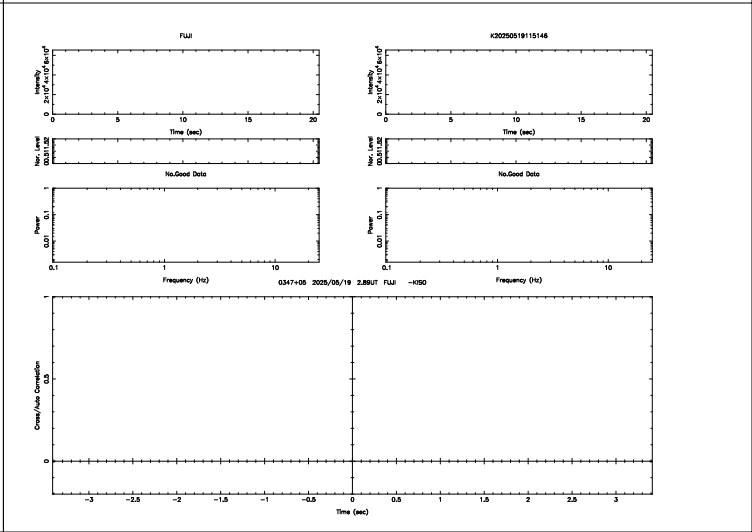

T20250519121634
K20250519121631
BLK:28,SNR1: 8.5638 ,SNR2: 21.500
BLK:28,SNR1: 8.9594 ,SNR2: 22.677
0411+05 2025/05/19 3.30UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

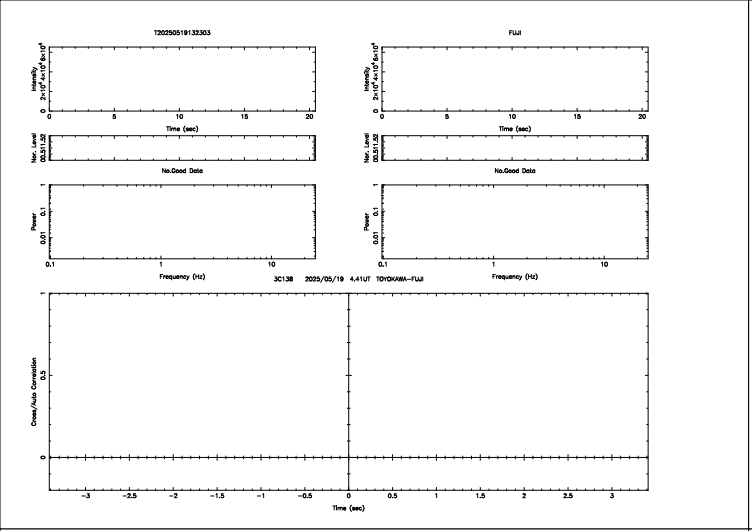

T20250519120723
K20250519120721
BLK: 8,SNR1: 6.7578 ,SNR2: 15.826
BLK: 8,SNR1: 4.2730 ,SNR2: 12.596
0403-132 2025/05/19 3.15UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

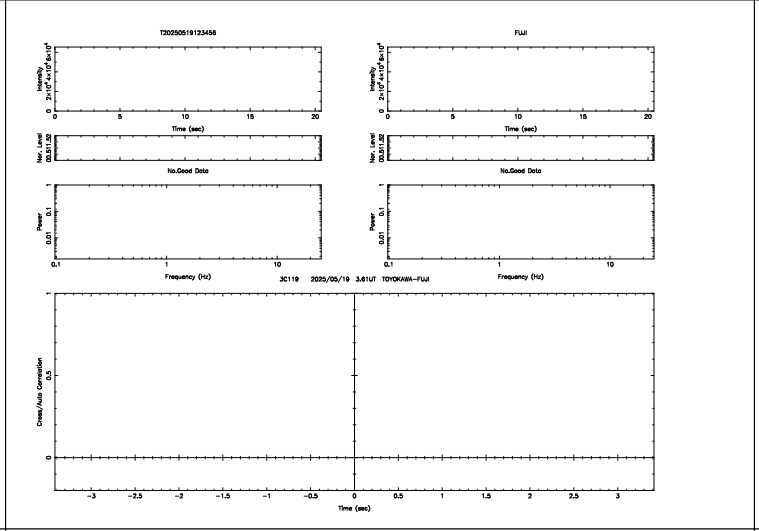

T20250519115149
K20250519115146
BLK: 9,SNR1: 8.9684 ,SNR2: 23.444
BLK: 9,SNR1: 11.886 ,SNR2: 29.175
0347+05 2025/05/19 2.89UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

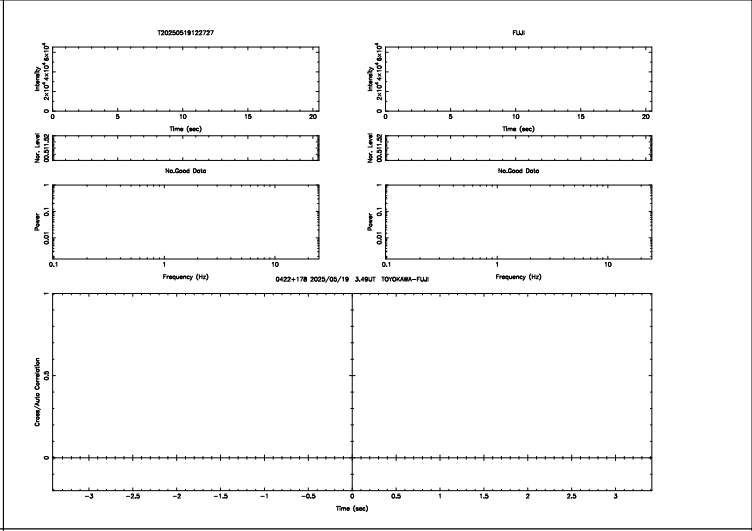

FUJI
K20250519121631
No.Good Data
0411+05 2025/05/19 3.30UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

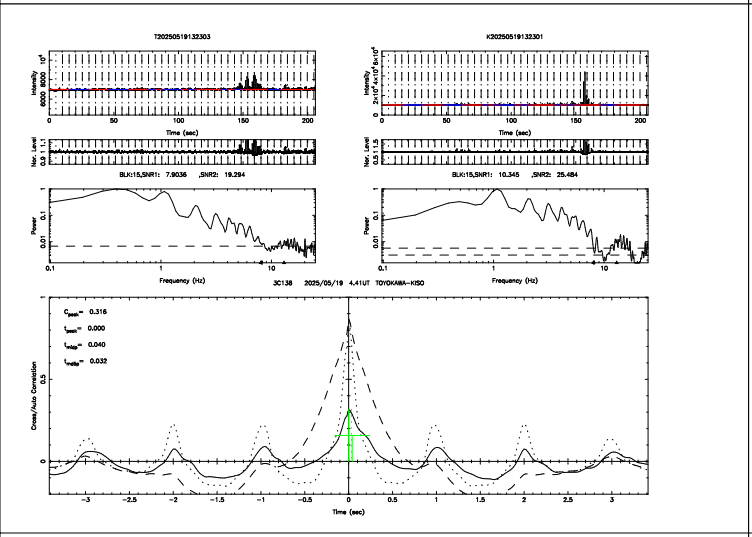

FUJI
K20250519120721
No.Good Data
0403-132 2025/05/19 3.15UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

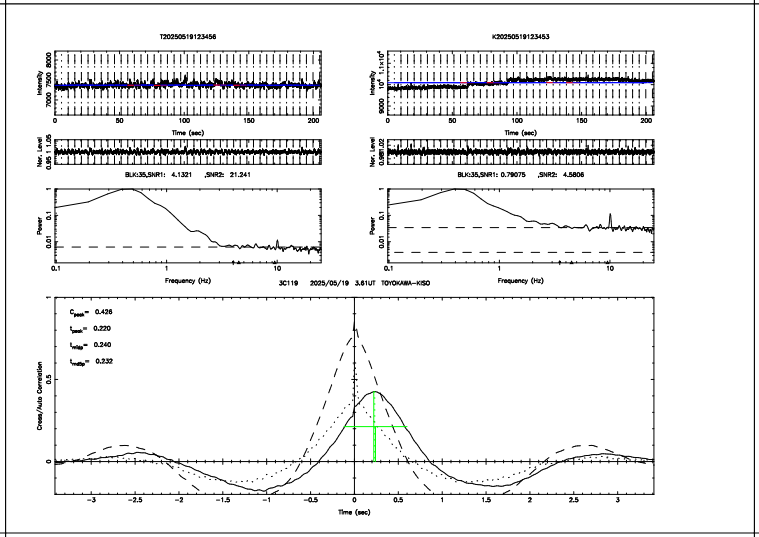

FUJI
K20250519115146
No.Good Data
0347+05 2025/05/19 2.89UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

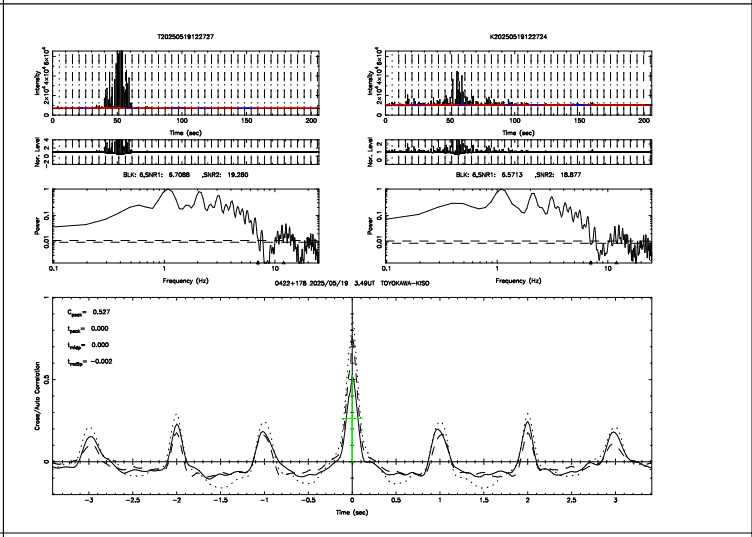

T20250519132303
FUJI
No.Good Data
No.Good Data
3C138 2025/05/19 4.41UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)

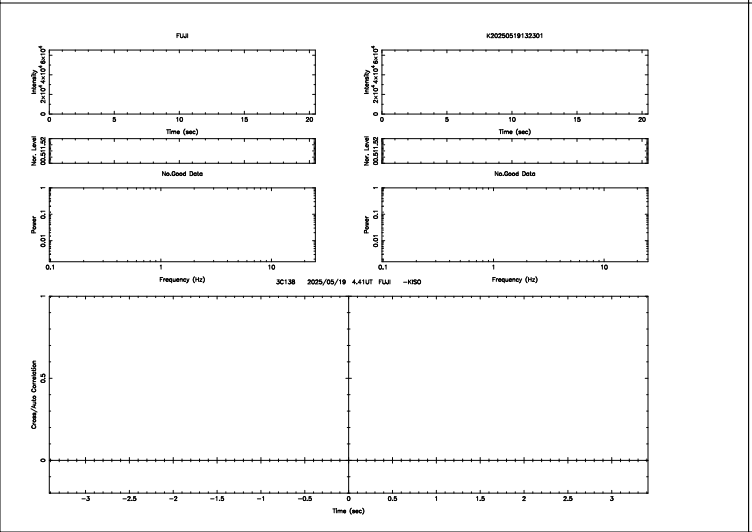

T20250519123456
FUJI
No.Good Data
No.Good Data
3C119 2025/05/19 3.61UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)

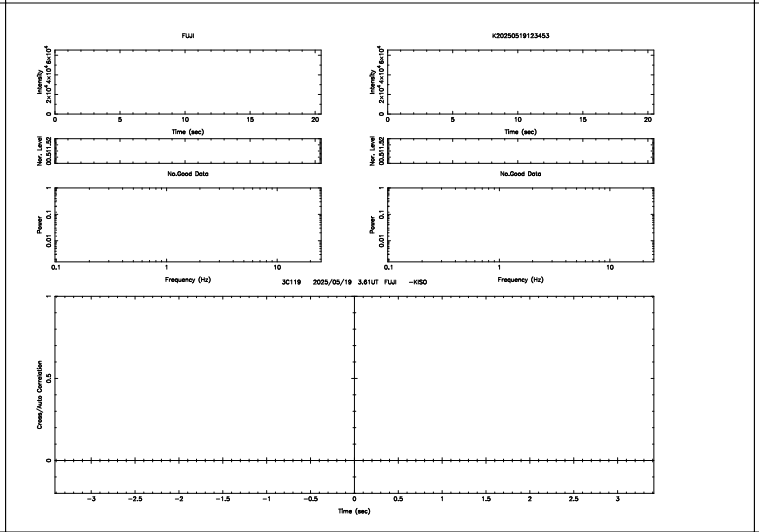

T20250519122727
FUJI
No.Good Data
No.Good Data
0422+178 2025/05/19 3.49UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)

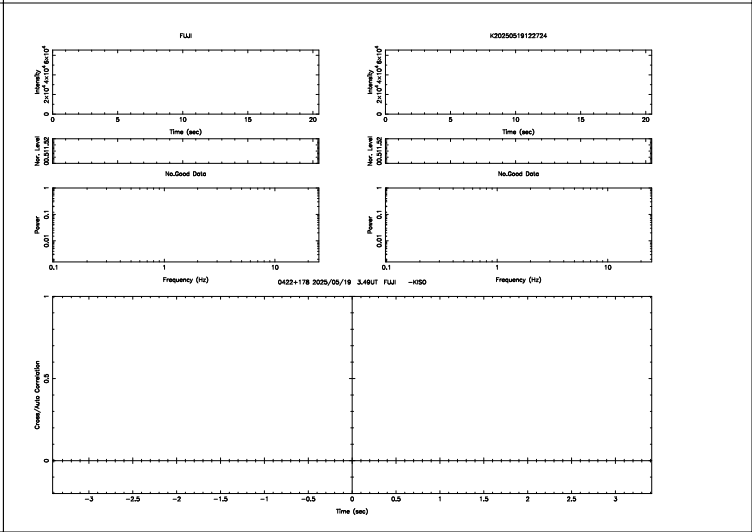

T20250519132303
K20250519132301
BLK:15,SNR1: 7.9036 ,SNR2: 19.294
BLK:15,SNR1: 10.345 ,SNR2: 25.484
3C138 2025/05/19 4.41UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)

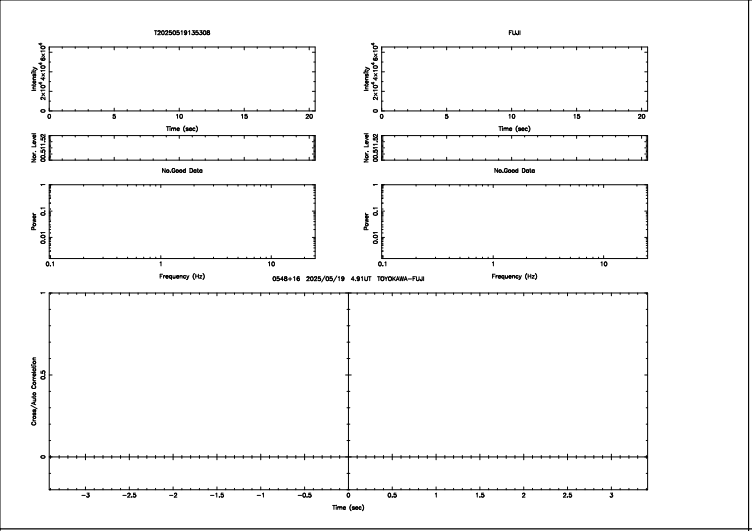

T20250519123456
K20250519123453
BLK:35,SNR1: 4.1321 ,SNR2: 21.241
BLK:35,SNR1: 0.79075 ,SNR2: 4.5806
3C119 2025/05/19 3.61UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)

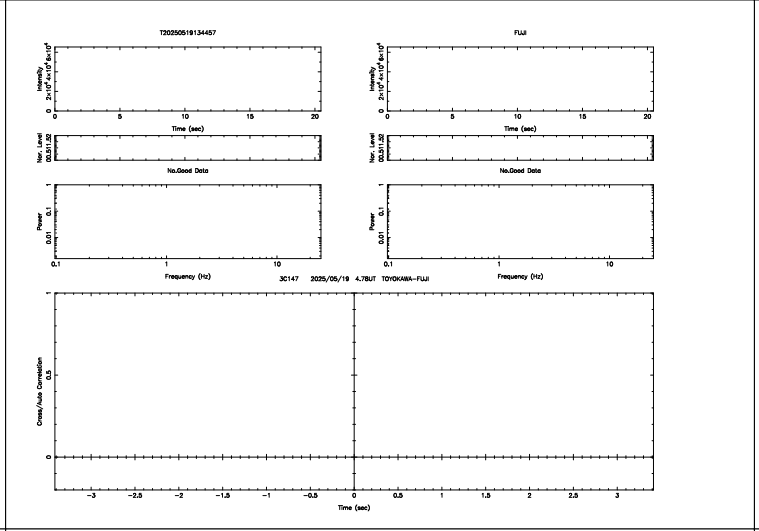

T20250519122727
K20250519122724
BLK: 6,SNR1: 6.7088 ,SNR2: 19.260
BLK: 6,SNR1: 6.5713 ,SNR2: 18.877
0422+178 2025/05/19 3.49UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)

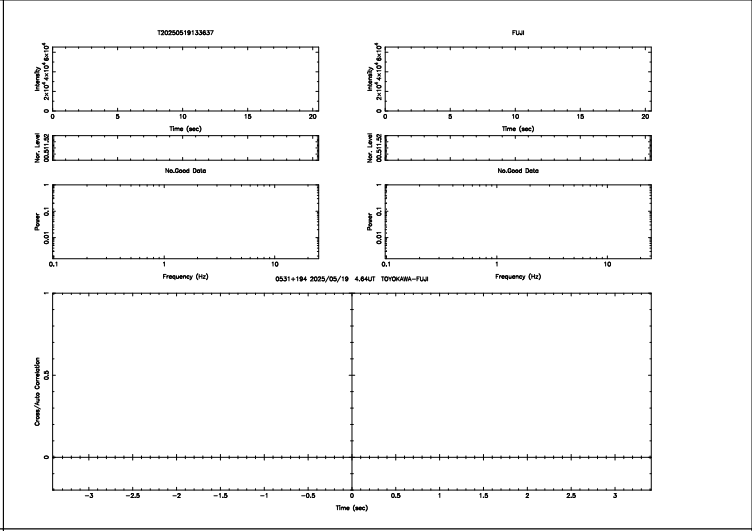

FUJI
K20250519132301
No.Good Data
No.Good Data
3C138 2025/05/19 4.41UT FUJI -KISO
Time (sec)
Frequency (Hz)

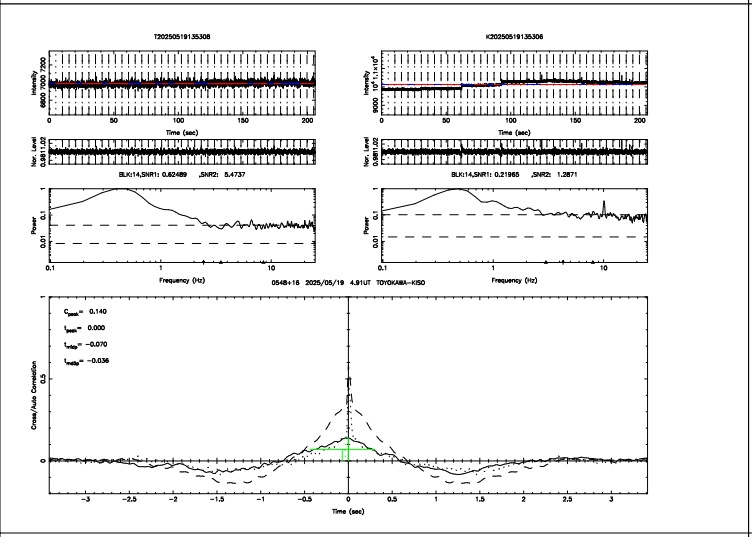

FUJI
K20250519123453
No.Good Data
No.Good Data
3C119 2025/05/19 3.61UT FUJI -KISO
Time (sec)
Frequency (Hz)

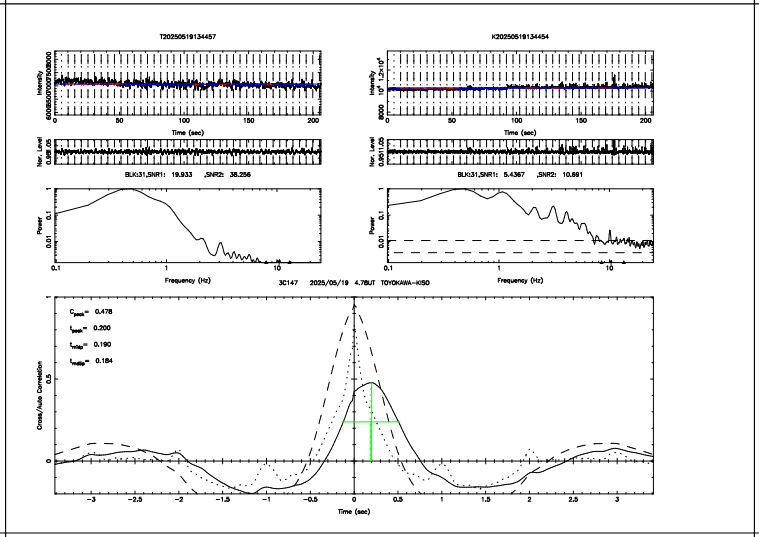

FUJI
K20250519122724
No.Good Data
No.Good Data
0422+178 2025/05/19 3.49UT FUJI -KISO
Time (sec)
Frequency (Hz)

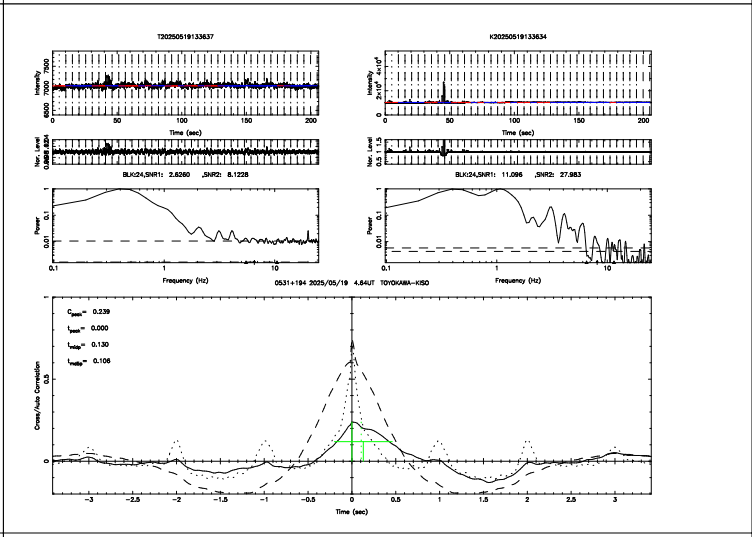

T20250519135308
FUJI
No.Good Data
0548+16 2025/05/19 4.91UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

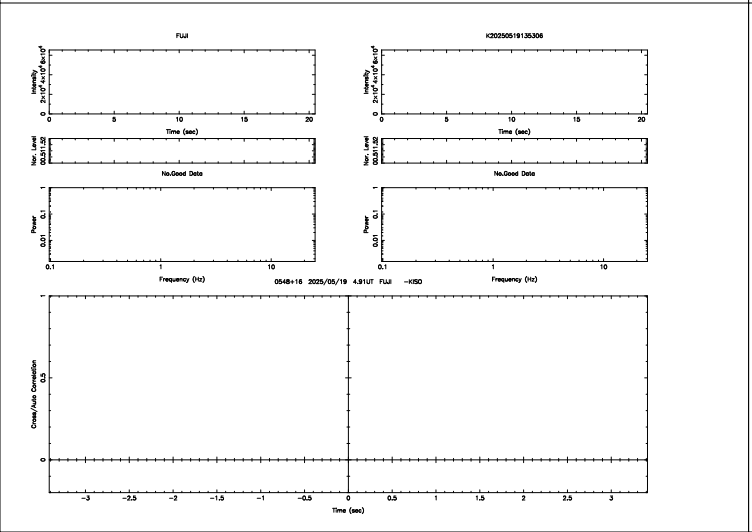

T20250519134457
FUJI
No.Good Data
3C147 2025/05/19 4.78UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

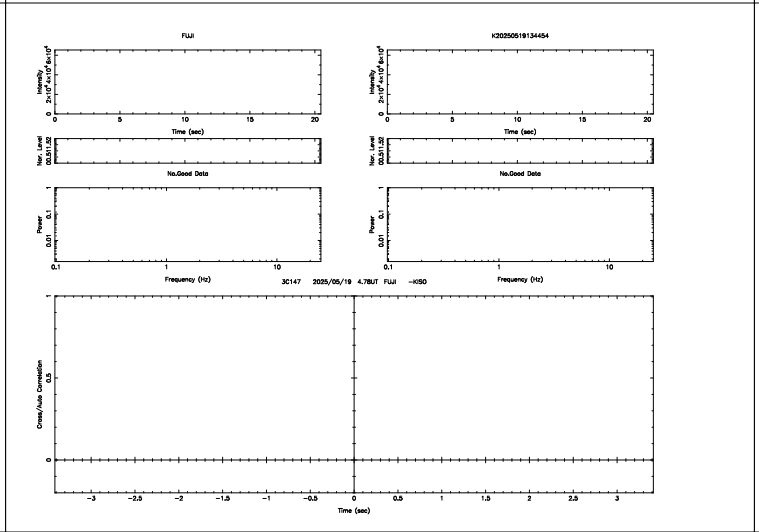

T20250519133637
FUJI
No.Good Data
0531+194 2025/05/19 4.64UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

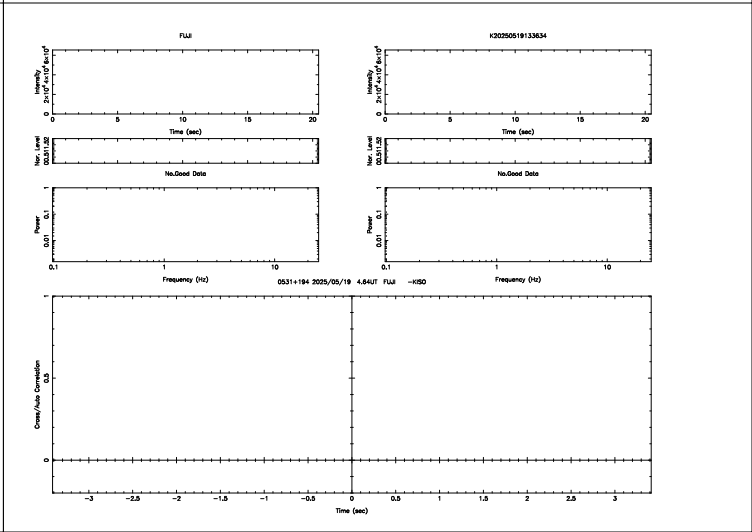

T20250519135308
K20250519135306
BLK:14,SNR1: 0.62489 ,SNR2: 5.4737
BLK:14,SNR1: 0.21955 ,SNR2: 1.2871
0548+16 2025/05/19 4.91UT TOYOKAWA-KISO
C_peak= 0.140
t_peak= 0.000
t_rise= -0.070
t_fall= -0.036
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

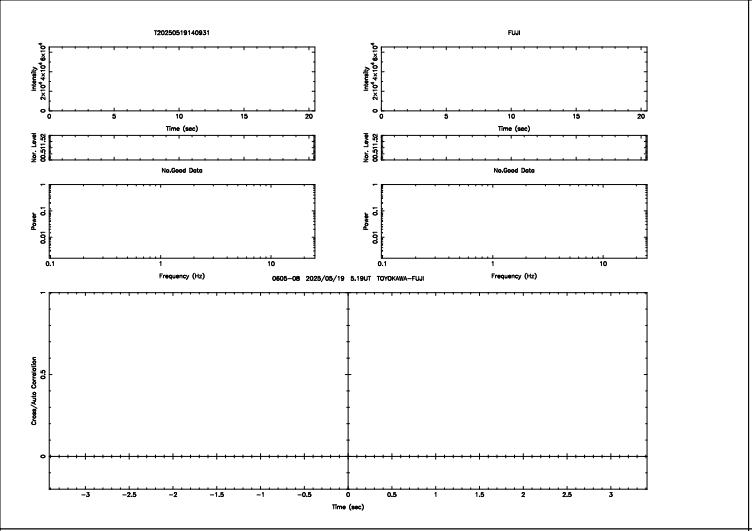

T20250519134457
K20250519134454
BLK:31,SNR1: 19.933 ,SNR2: 38.256
BLK:31,SNR1: 5.4367 ,SNR2: 10.691
3C147 2025/05/19 4.78UT TOYOKAWA-KISO
C_peak= 0.478
t_peak= 0.200
t_rise= 0.190
t_fall= 0.184
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

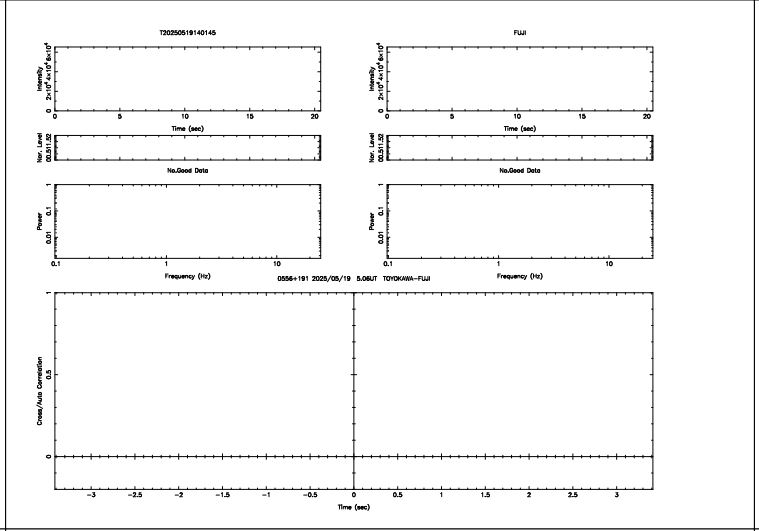

T20250519133637
K20250519133634
BLK:24,SNR1: 2.6260 ,SNR2: 8.1228
BLK:24,SNR1: 11.095 ,SNR2: 27.983
0531+194 2025/05/19 4.64UT TOYOKAWA-KISO
C_peak= 0.239
t_peak= 0.000
t_rise= 0.130
t_fall= 0.106
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

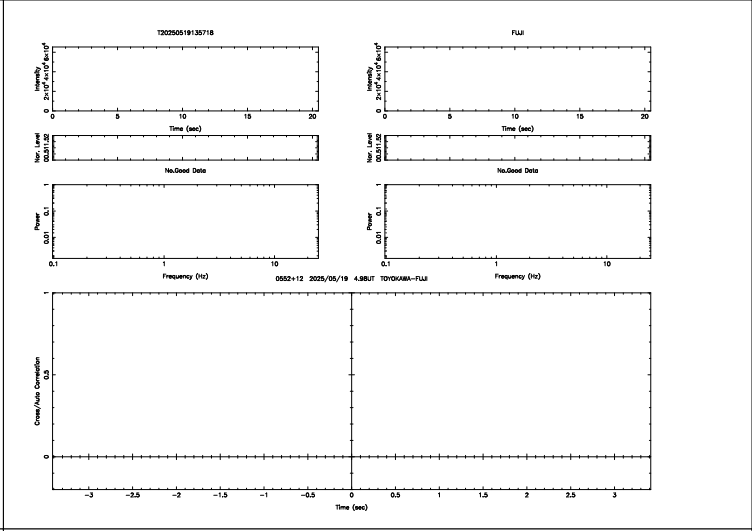

FUJI
K20250519135306
No.Good Data
0548+16 2025/05/19 4.91UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

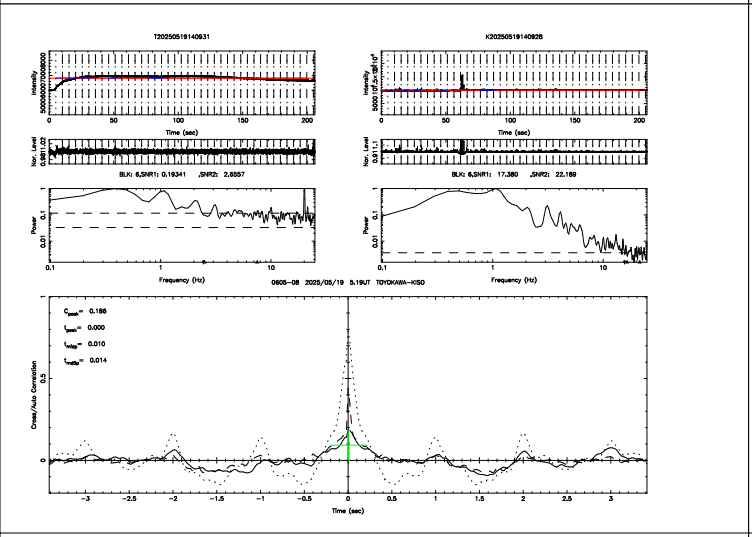

FUJI
K20250519134454
No.Good Data
3C147 2025/05/19 4.78UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

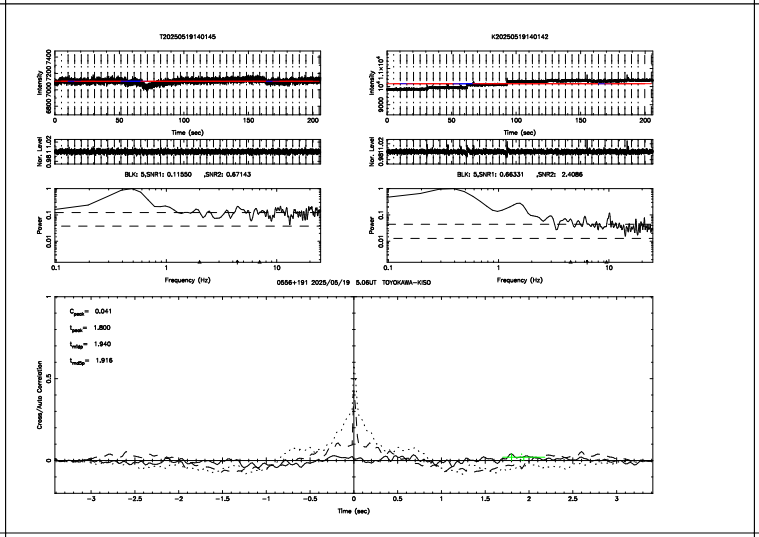

FUJI
K20250519133634
No.Good Data
0531+194 2025/05/19 4.64UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

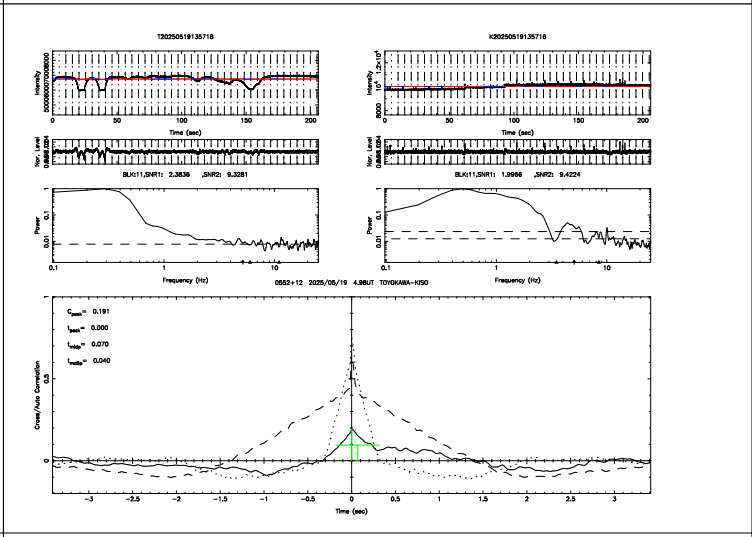

T20250519140931
FUJI
No.Good Data
0605-08 2025/05/19 5.19UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

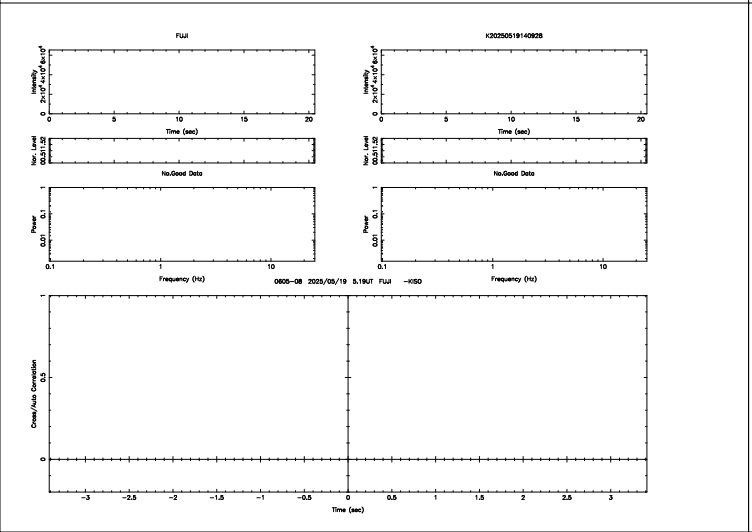

T20250519140145
FUJI
No.Good Data
0556+191 2025/05/19 5.06UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

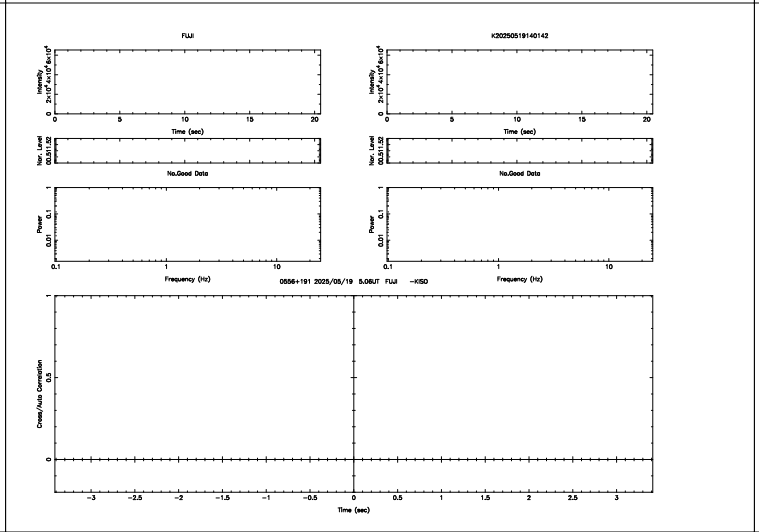

T20250519135718
FUJI
No.Good Data
0552+12 2025/05/19 4.98UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

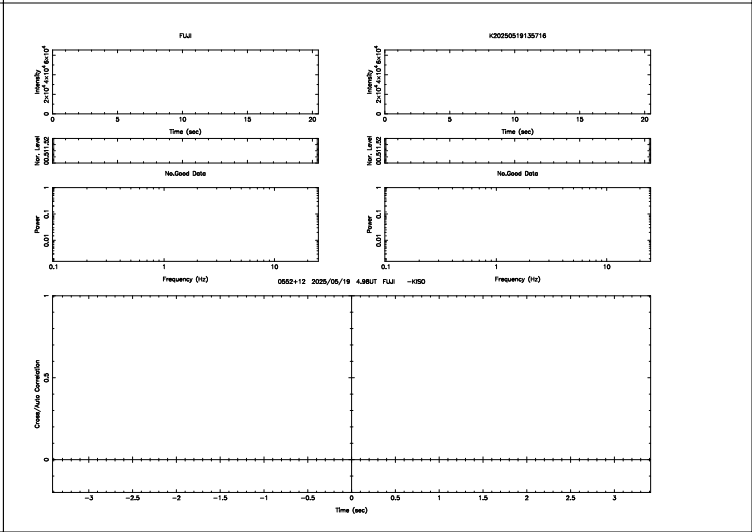

T20250519140931
K20250519140928
BLK1 6,SNR1: 0.19341 ,SNR2: 2.6557
BLK1 6,SNR1: 17.380 ,SNR2: 22.189
0605-08 2025/05/19 5.19UT TOYOKAWA-KISO
C_peak= 0.188
t_peak= 0.000
t_edge= 0.010
t_width= 0.014
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

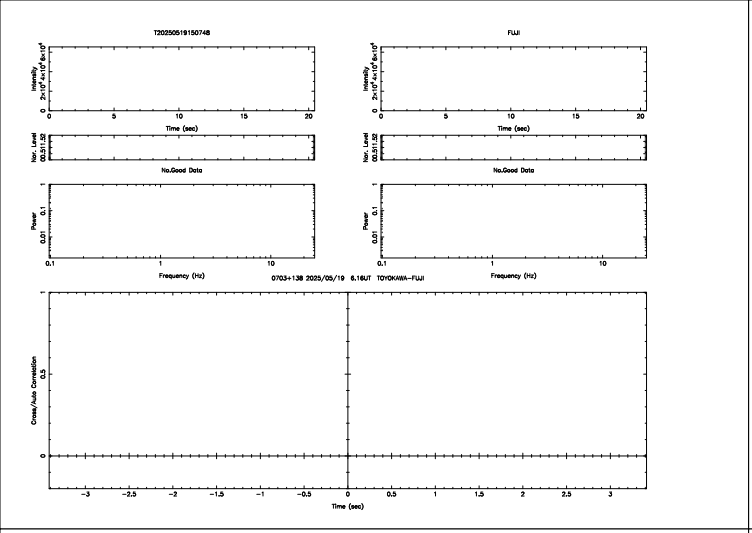

T20250519140145
K20250519140142
BLK1 5,SNR1: 0.11550 ,SNR2: 0.67143
BLK1 5,SNR1: 0.66331 ,SNR2: 2.4086
0556+191 2025/05/19 5.06UT TOYOKAWA-KISO
C_peak= 0.041
t_peak= 1.800
t_edge= 1.940
t_width= 1.916
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

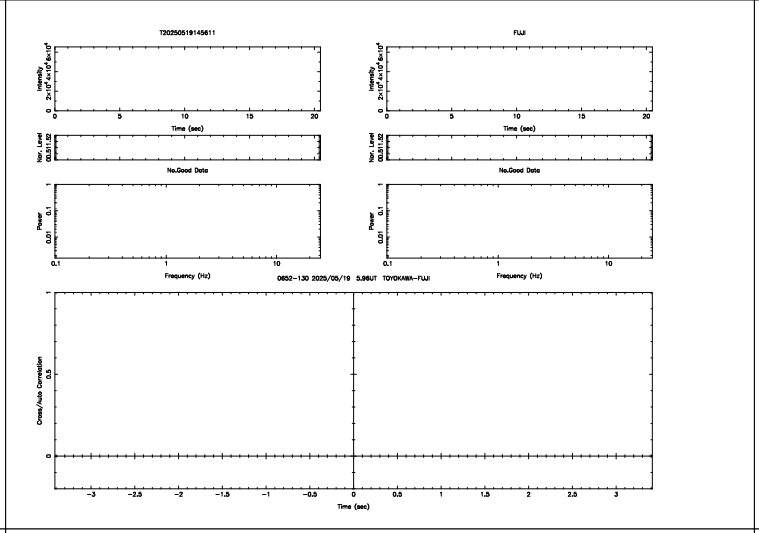

T20250519135718
K20250519135716
BLK11,SNR1: 2.3836 ,SNR2: 9.3281
BLK11,SNR1: 1.9966 ,SNR2: 9.4224
0552+12 2025/05/19 4.98UT TOYOKAWA-KISO
C_peak= 0.191
t_peak= 0.000
t_edge= 0.070
t_width= 0.040
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

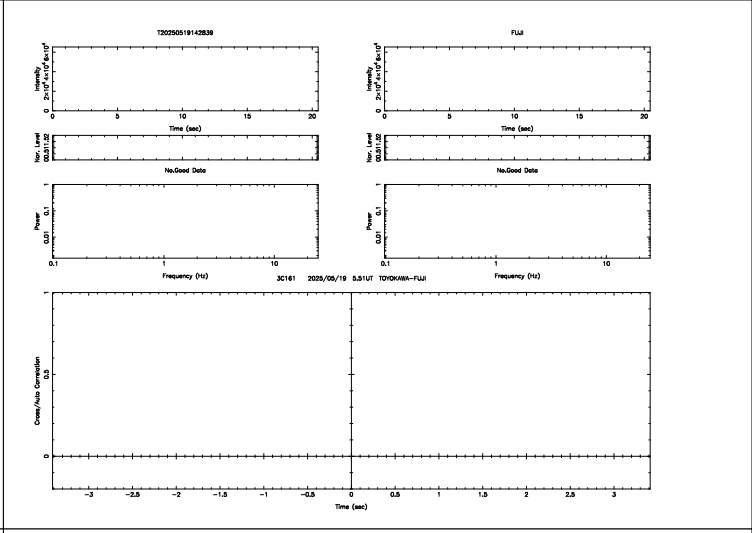

FUJI
K20250519140928
No.Good Data
0605-08 2025/05/19 5.19UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

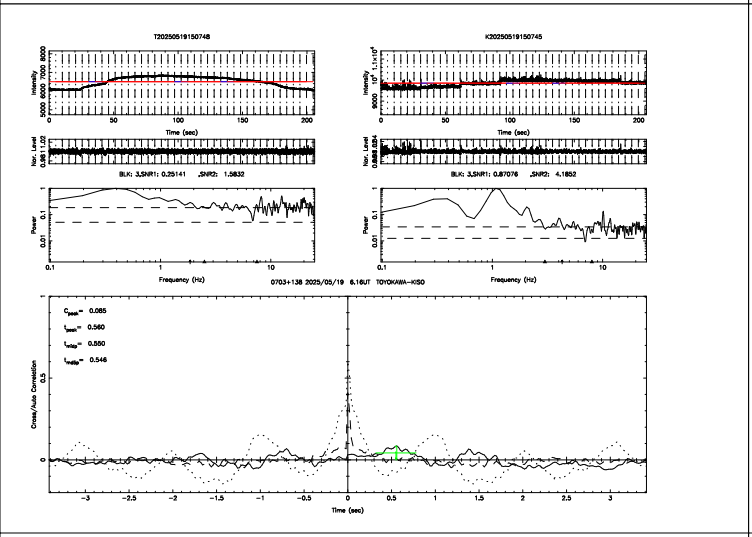

FUJI
K20250519140142
No.Good Data
0556+191 2025/05/19 5.06UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

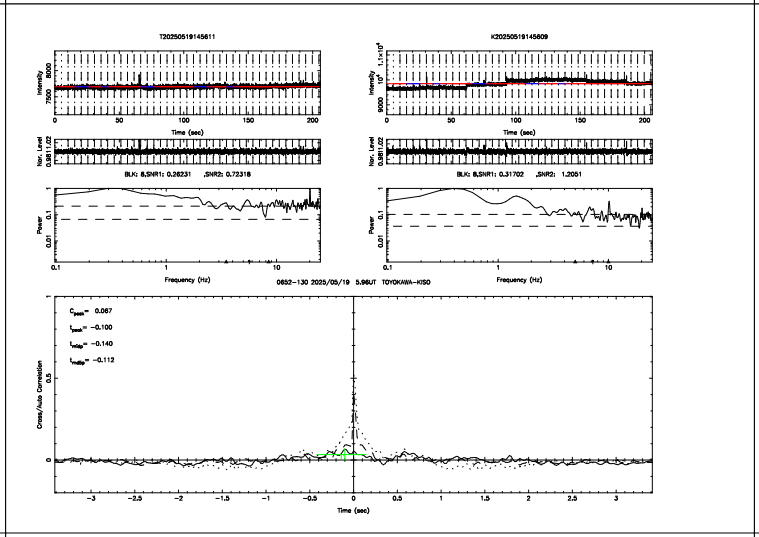

FUJI
K20250519135716
No.Good Data
0552+12 2025/05/19 4.98UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

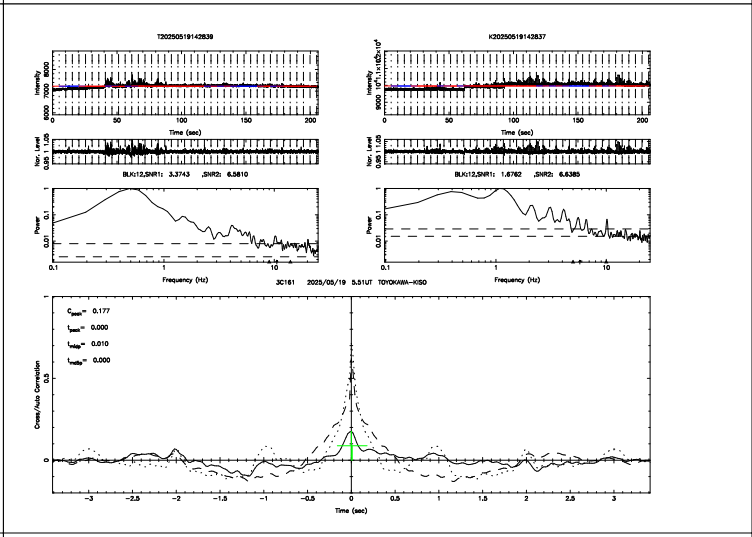

T20250519150748
FUJI
No.Good Data
0703+138 2025/05/19 6.16UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

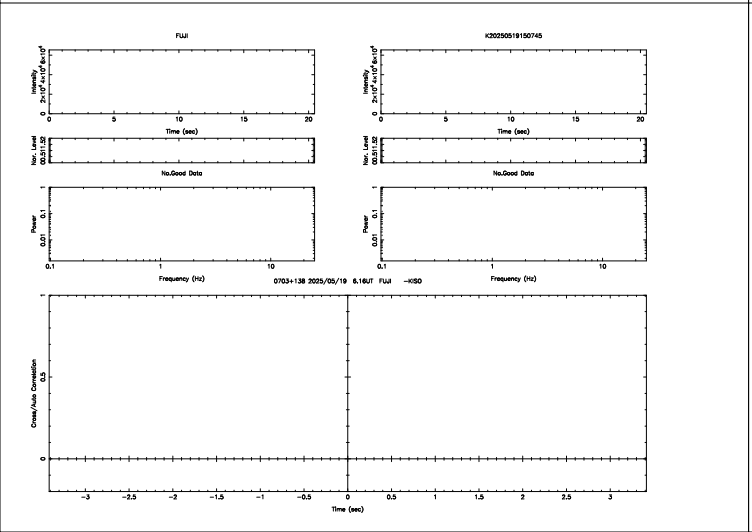

T20250519145611
FUJI
No.Good Data
0652-130 2025/05/19 5.96UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

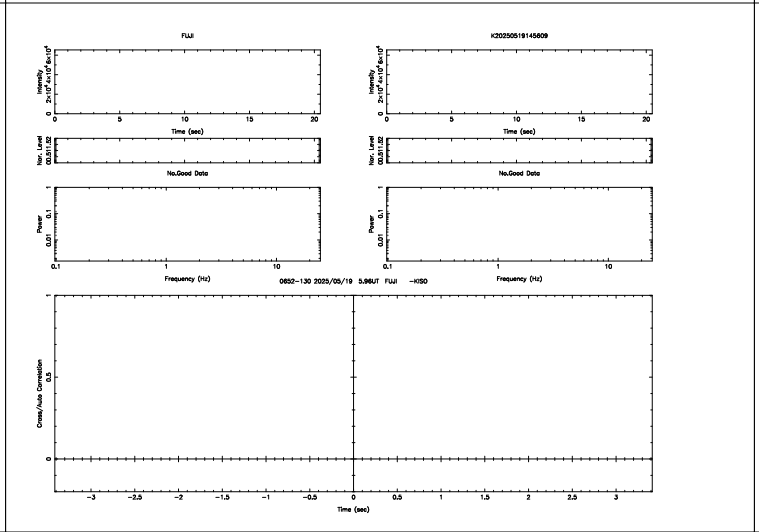

T20250519142839
FUJI
No.Good Data
3C161 2025/05/19 5.51UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

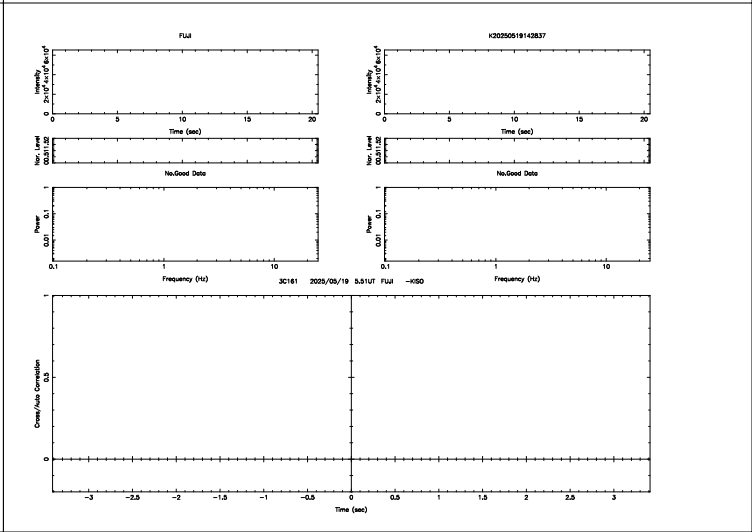

T20250519150748
K20250519150745
BLK: 3,SNR1: 0.25141 ,SNR2: 1.5832
BLK: 3,SNR1: 0.87076 ,SNR2: 4.1852
0703+138 2025/05/19 6.16UT TOYOKAWA-KISO
Cpeak= 0.085
tpeak= 0.560
tedge= 0.550
tcalc= 0.546
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

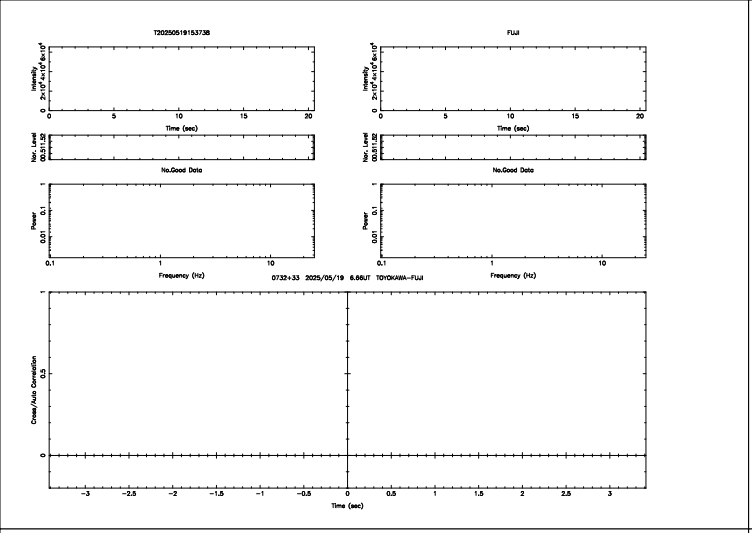

T20250519145611
K20250519145609
BLK: 5,SNR1: 0.26231 ,SNR2: 0.72318
BLK: 5,SNR1: 0.31702 ,SNR2: 1.2051
0652-130 2025/05/19 5.96UT TOYOKAWA-KISO
Cpeak= 0.067
tpeak= -0.100
tedge= -0.140
tcalc= -0.112
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

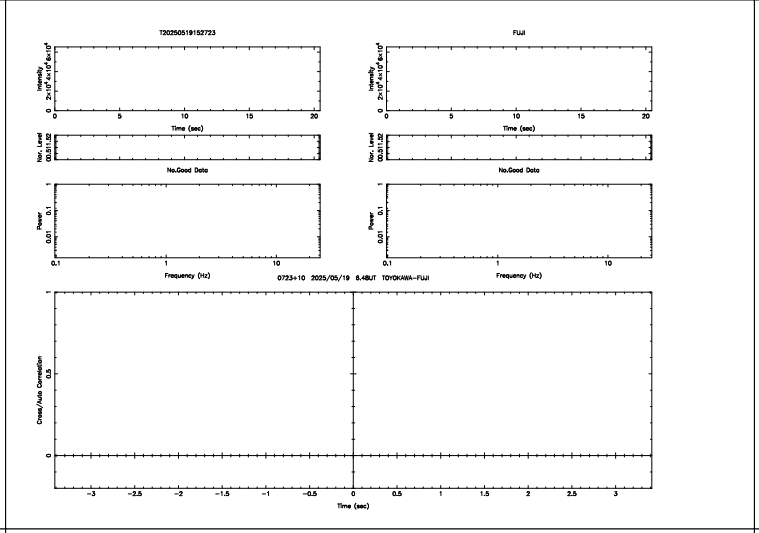

T20250519142839
K20250519142837
BLK:12,SNR1: 3.3743 ,SNR2: 6.5810
BLK:12,SNR1: 1.6762 ,SNR2: 6.6385
3C161 2025/05/19 5.51UT TOYOKAWA-KISO
Cpeak= 0.177
tpeak= 0.000
tedge= 0.010
tcalc= 0.000
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

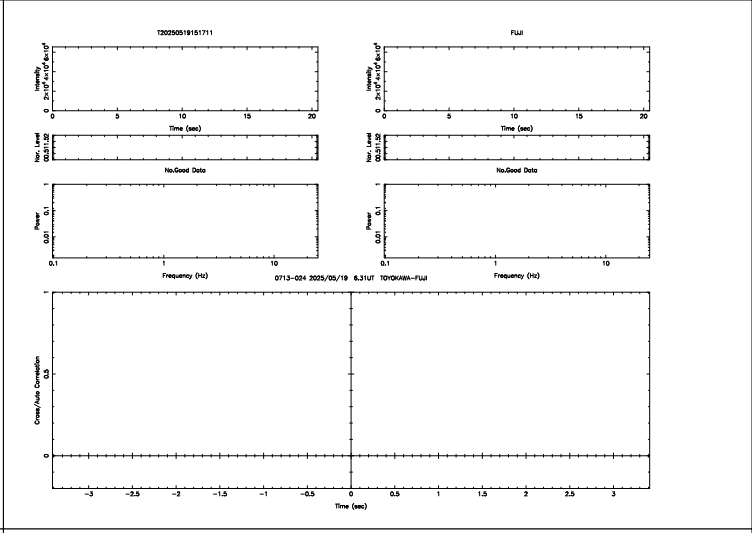

FUJI
K20250519150745
No.Good Data
0703+138 2025/05/19 6.16UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

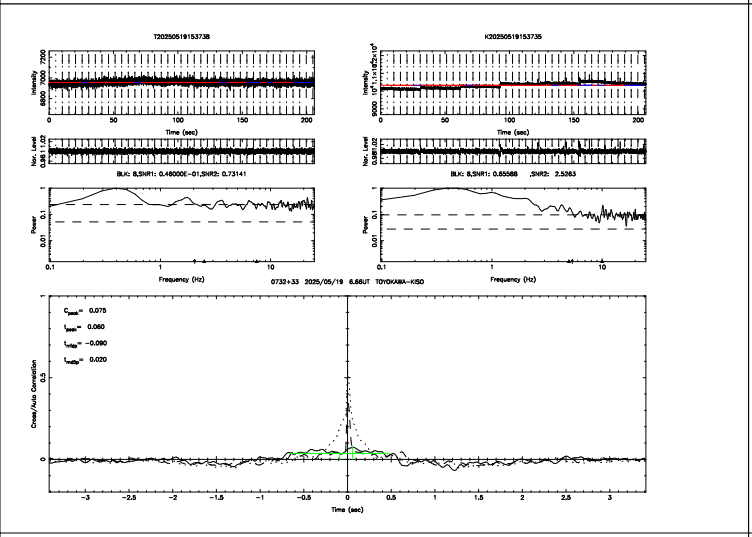

FUJI
K20250519145609
No.Good Data
0652-130 2025/05/19 5.96UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

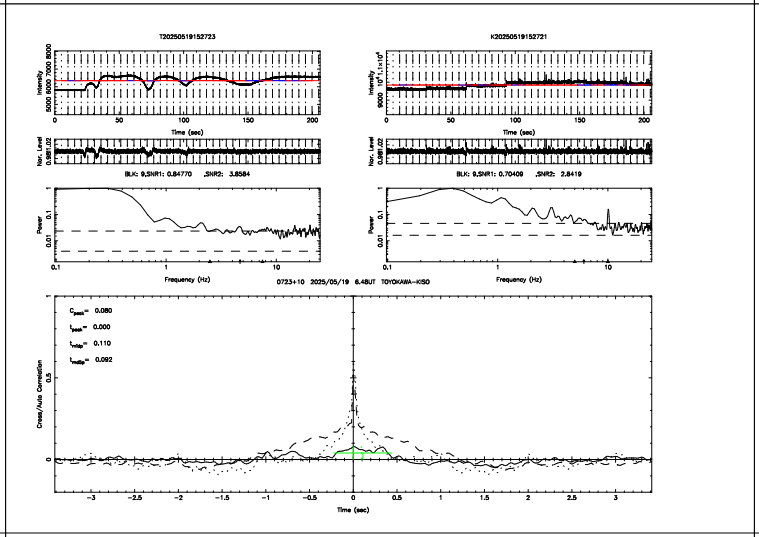

FUJI
K20250519142837
No.Good Data
3C161 2025/05/19 5.51UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

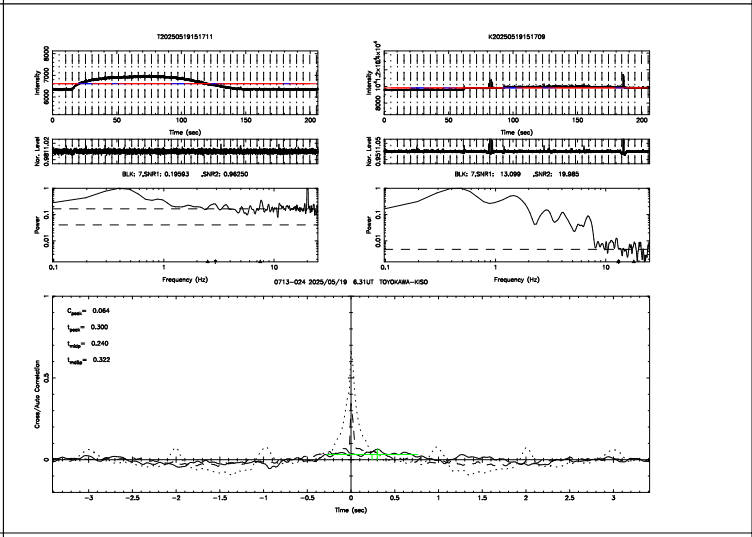

T20250519153738
FUJI
No.Good Data
0732+33 2025/05/19 6.66UT TOYOKAWA-FUJI

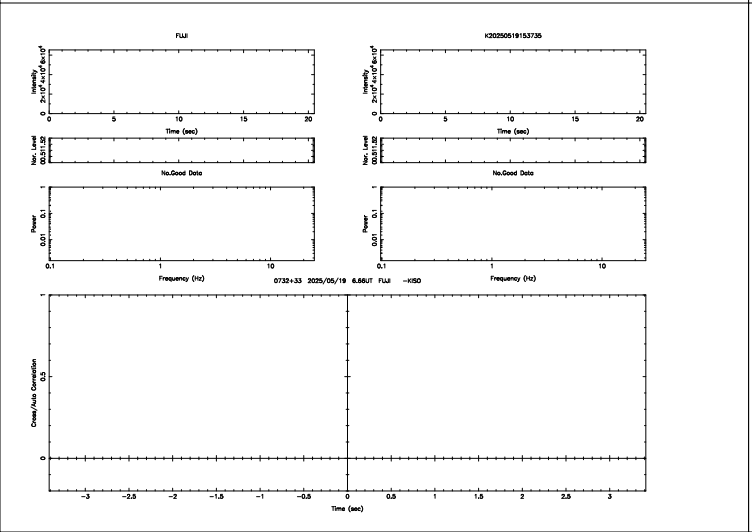

T20250519152723
FUJI
No.Good Data
0723+10 2025/05/19 6.48UT TOYOKAWA-FUJI

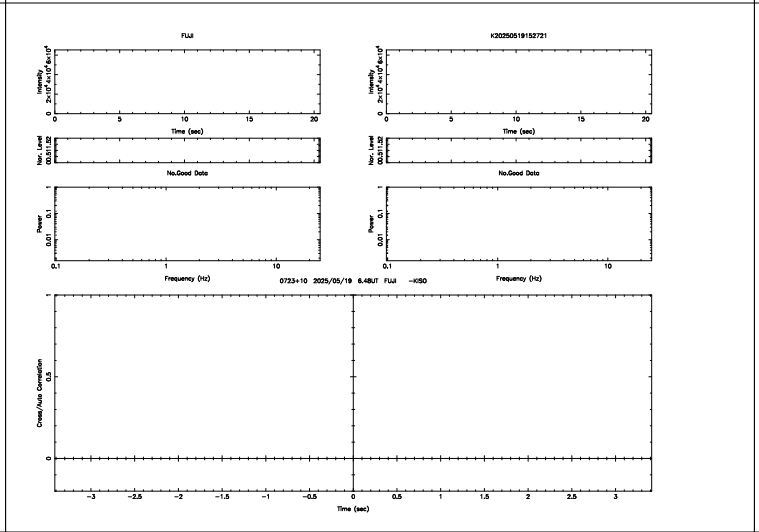

T20250519151711
FUJI
No.Good Data
0713-024 2025/05/19 6.31UT TOYOKAWA-FUJI

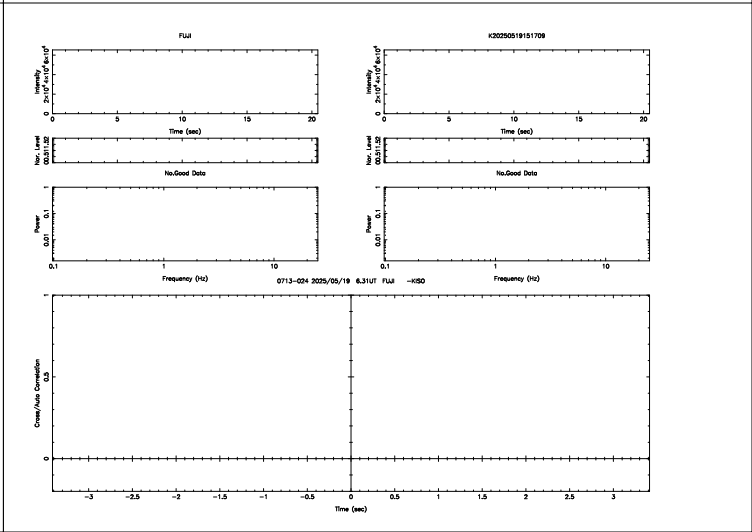

T20250519153738
K20250519153735
BLK: 8,SNR1: 0.46000E-01,SNR2: 0.73141
BLK: 8,SNR1: 0.65588 ,SNR2: 2.5263
0732+33 2025/05/19 6.66UT TOYOKAWA-KISO

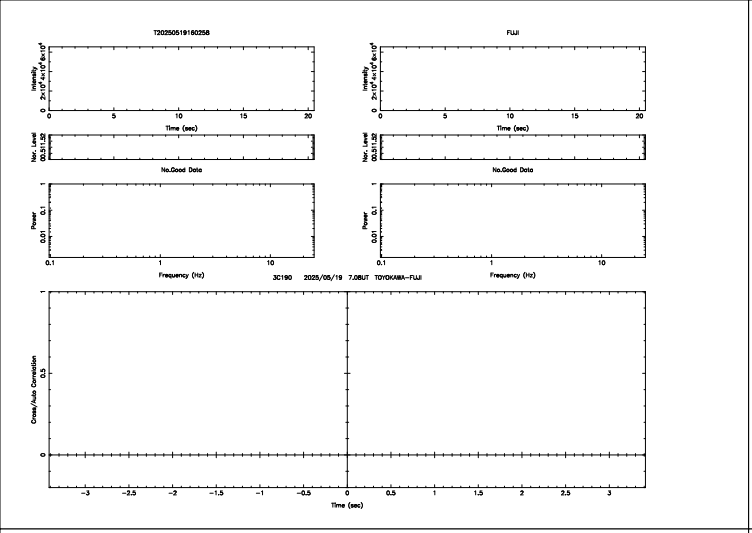

T20250519152723
K20250519152721
BLK: 9,SNR1: 0.84770 ,SNR2: 3.8584
BLK: 9,SNR1: 0.70409 ,SNR2: 2.8419
0723+10 2025/05/19 6.48UT TOYOKAWA-KISO

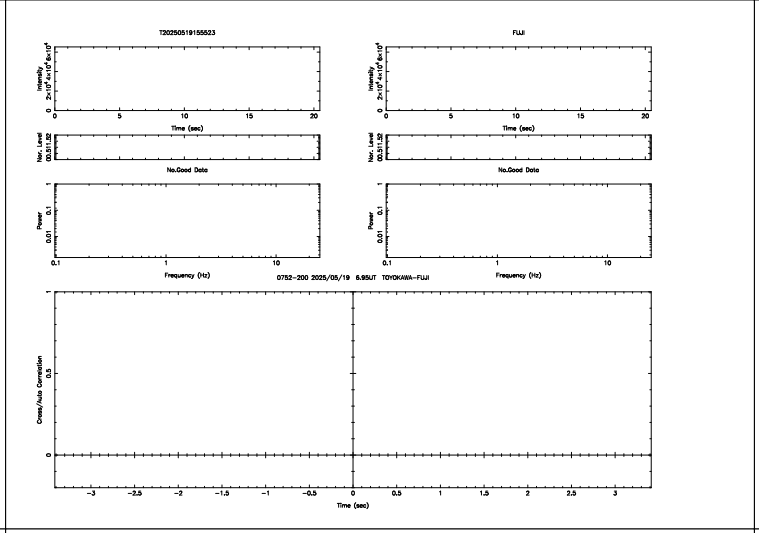

T20250519151711
K20250519151709
BLK: 7,SNR1: 0.19593 ,SNR2: 0.96250
BLK: 7,SNR1: 13.099 ,SNR2: 19.985
0713-024 2025/05/19 6.31UT TOYOKAWA-KISO

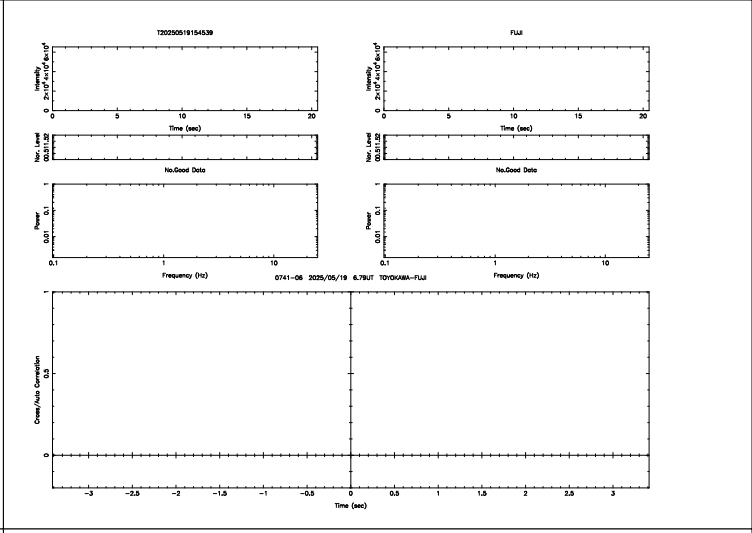

FUJI
K20250519153735
No.Good Data
0732+33 2025/05/19 6.66UT FUJI -KISO

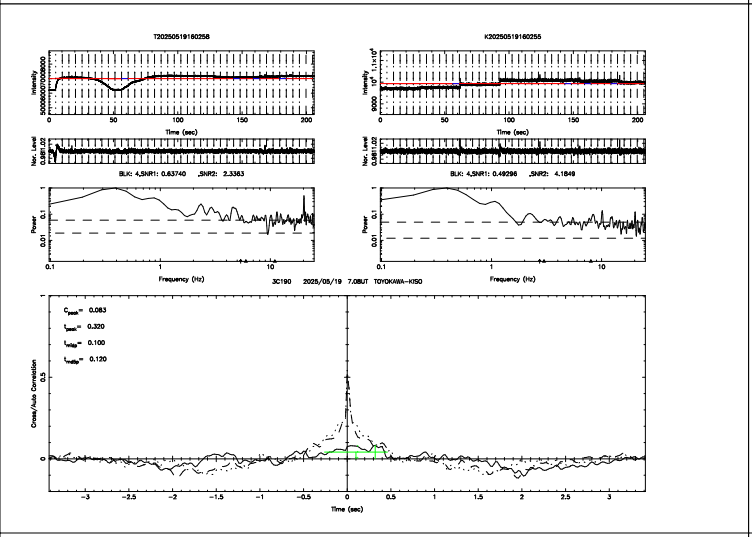

FUJI
K20250519152721
No.Good Data
0723+10 2025/05/19 6.48UT FUJI -KISO

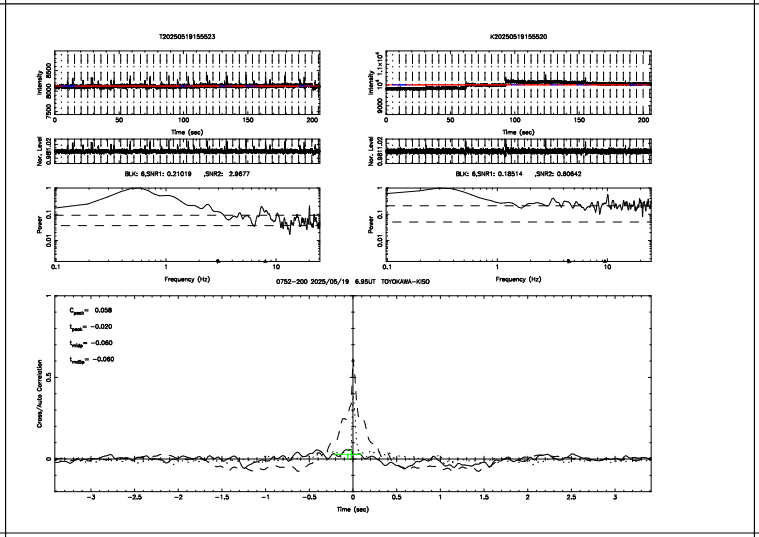

FUJI
K20250519151709
No.Good Data
0713-024 2025/05/19 6.31UT FUJI -KISO

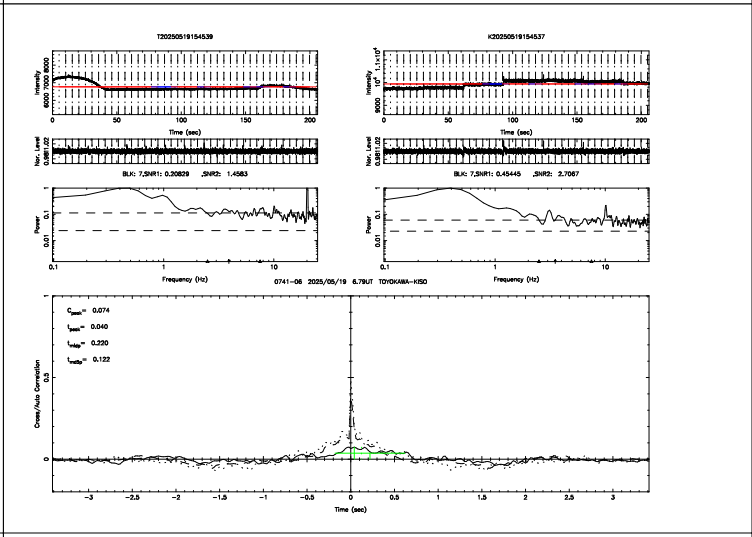

T20250519160258
FUJI
No.Good Data
No.Good Data
3C190 2025/05/19 7.08UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)

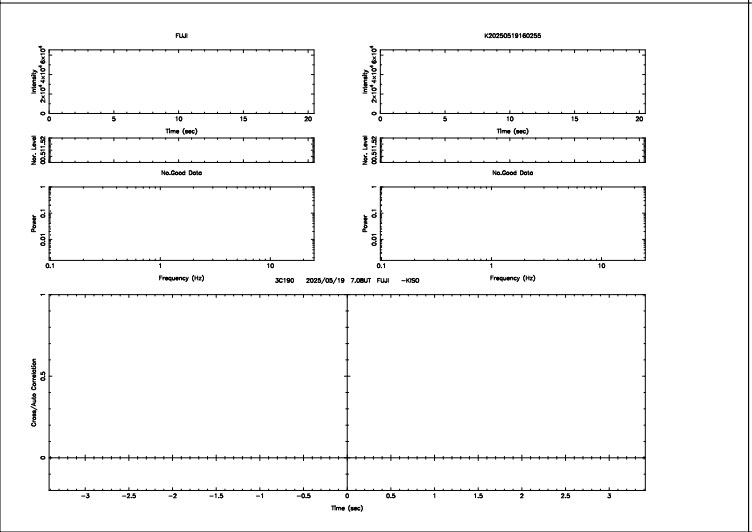

T20250519155523
FUJI
No.Good Data
No.Good Data
0752-200 2025/05/19 6.95UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)

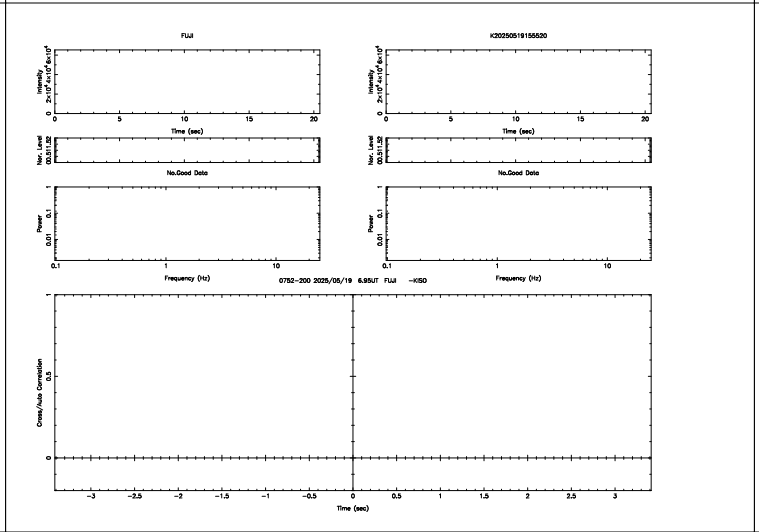

T20250519154539
FUJI
No.Good Data
No.Good Data
0741-06 2025/05/19 6.79UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)

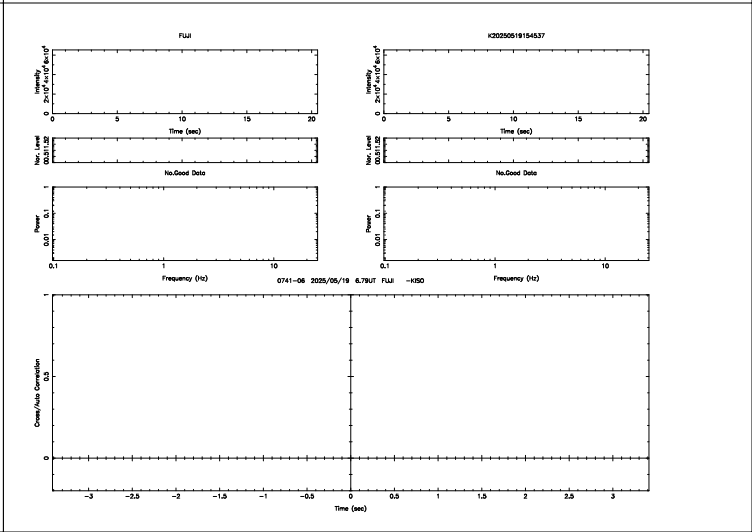

T20250519160258
K20250519160255
BLK: 4,SNR1: 0.63740 ,SNR2: 2.3363
BLK: 4,SNR1: 0.49296 ,SNR2: 4.1848
3C190 2025/05/19 7.08UT TOYOKAWA-KISO
Cmax= 0.083
tmax= 0.320
tedge= 0.100
tcalc= 0.120
Time (sec)
Frequency (Hz)

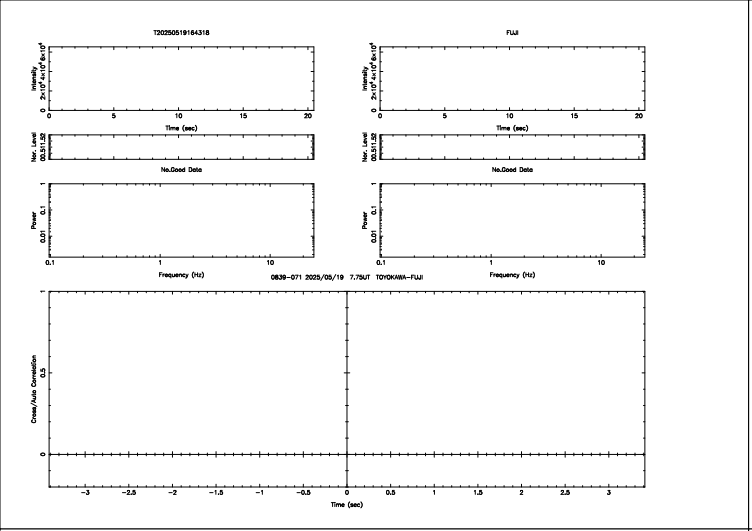

T20250519155523
K20250519155520
BLK: 6,SNR1: 0.21019 ,SNR2: 2.9677
BLK: 6,SNR1: 0.18514 ,SNR2: 0.80642
0752-200 2025/05/19 6.95UT TOYOKAWA-KISO
Cmax= 0.058
tmax= −0.020
tedge= −0.060
tcalc= −0.060
Time (sec)
Frequency (Hz)

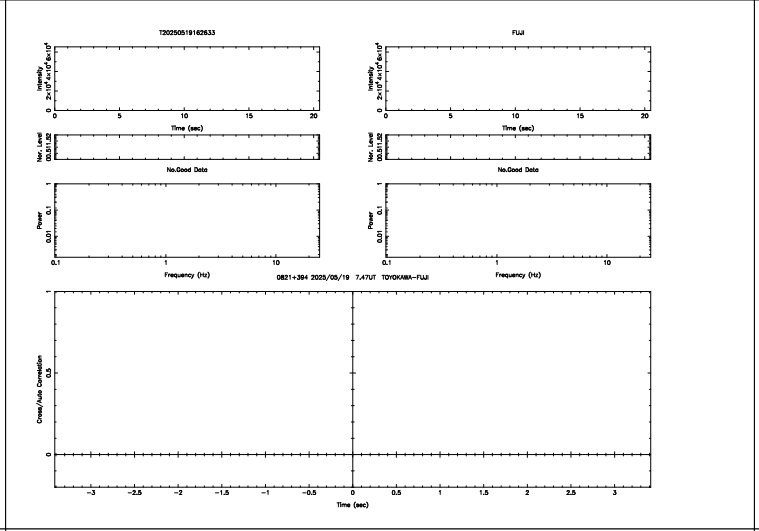

T20250519154539
K20250519154537
BLK: 7,SNR1: 0.30829 ,SNR2: 1.4583
BLK: 7,SNR1: 0.45445 ,SNR2: 2.7067
0741-06 2025/05/19 6.79UT TOYOKAWA-KISO
Cmax= 0.074
tmax= 0.040
tedge= 0.220
tcalc= 0.122
Time (sec)
Frequency (Hz)

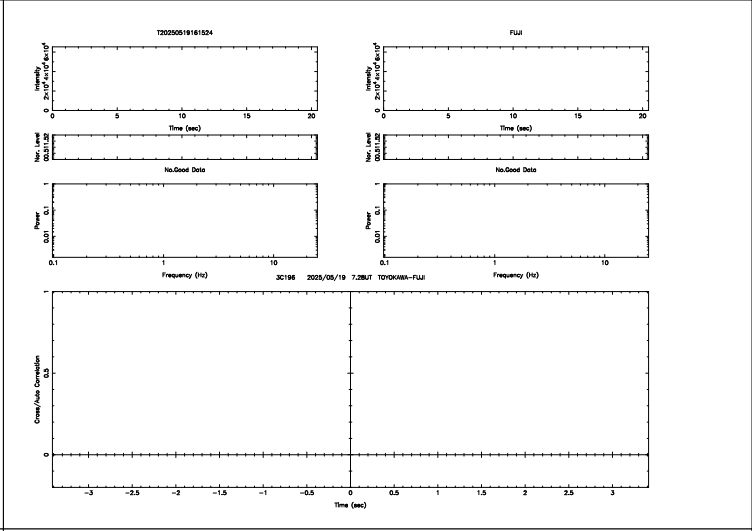

FUJI
K20250519160255
No.Good Data
No.Good Data
3C190 2025/05/19 7.08UT FUJI -KISO
Time (sec)
Frequency (Hz)

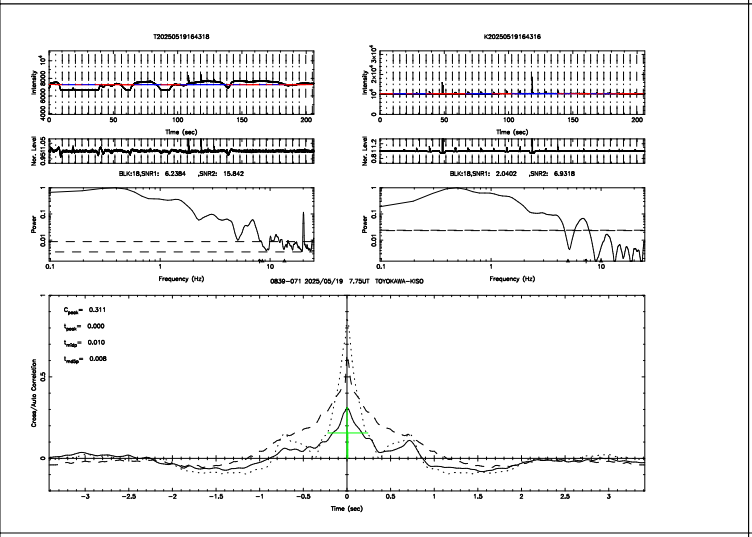

FUJI
K20250519155520
No.Good Data
No.Good Data
0752-200 2025/05/19 6.95UT FUJI -KISO
Time (sec)
Frequency (Hz)

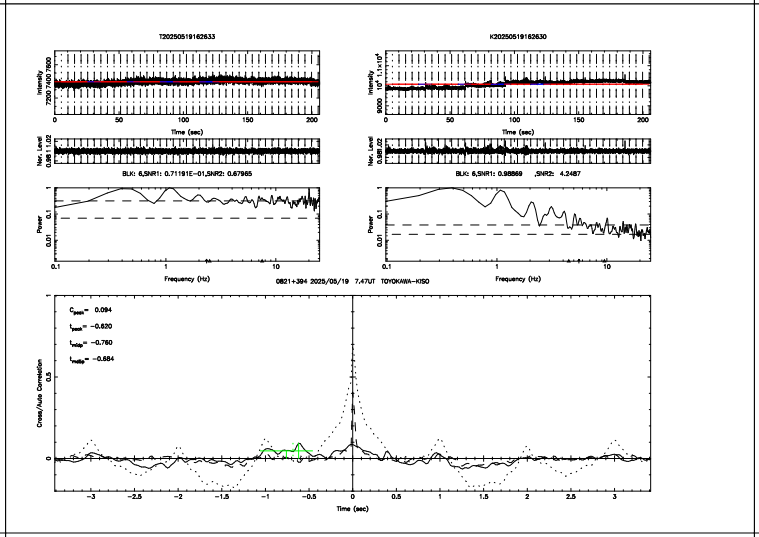

FUJI
K20250519154537
No.Good Data
No.Good Data
0741-06 2025/05/19 6.79UT FUJI -KISO
Time (sec)
Frequency (Hz)

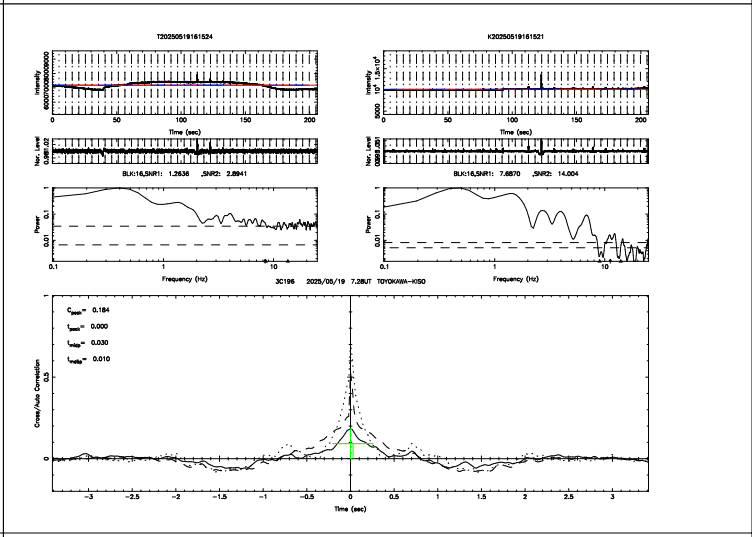

T20250519164318
FUJI
No.Good Data
0839-071 2025/05/19 7.75UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

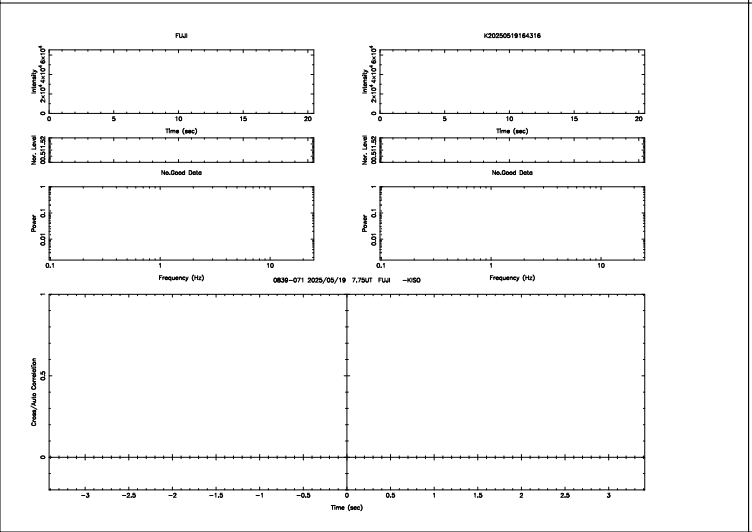

T20250519162633
FUJI
No.Good Data
0821+394 2025/05/19 7.47UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

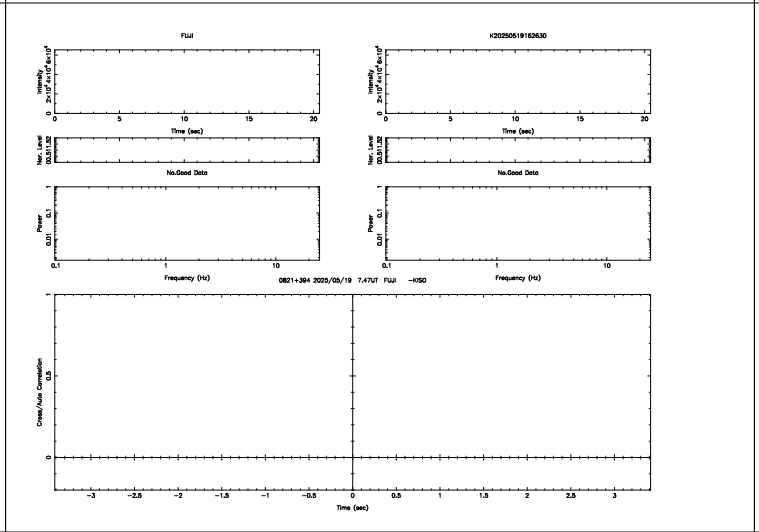

T20250519161524
FUJI
No.Good Data
3C196 2025/05/19 7.28UT TOYOKAWA-FUJI
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

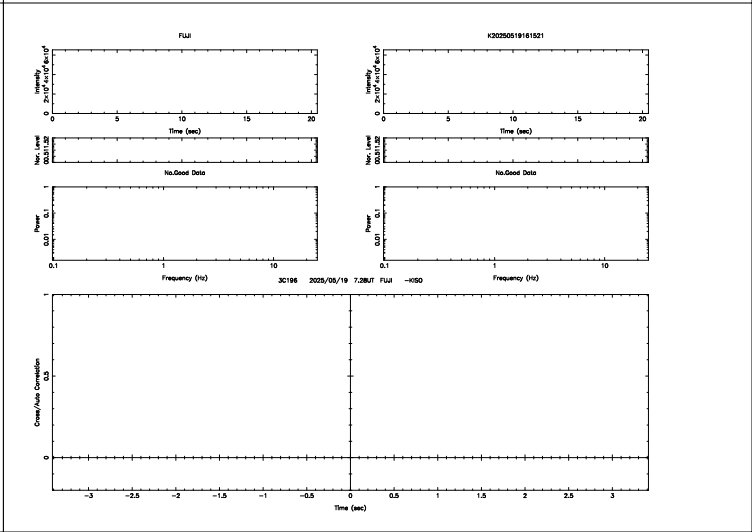

T20250519164318
K20250519164316
BLK:18,SNR1: 6.2384 ,SNR2: 15.842
BLK:18,SNR1: 2.0402 ,SNR2: 6.9318
0839-071 2025/05/19 7.75UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

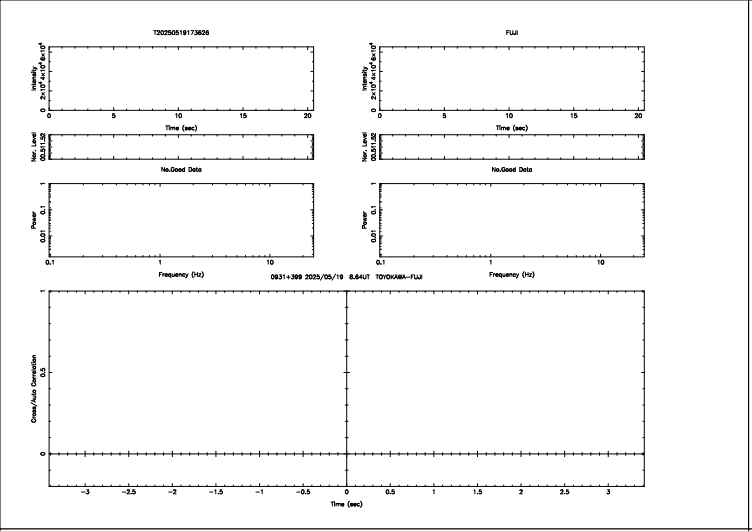

T20250519162633
K20250519162630
BLK: 6,SNR1: 0.71191E-01,SNR2: 0.67965
BLK: 6,SNR1: 0.98869 ,SNR2: 4.2487
0821+394 2025/05/19 7.47UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

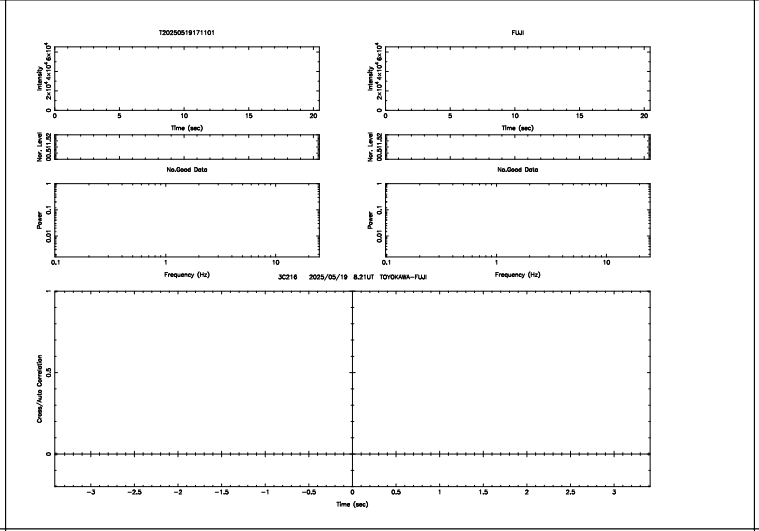

T20250519161524
K20250519161521
BLK:16,SNR1: 1.2636 ,SNR2: 2.8941
BLK:16,SNR1: 7.6870 ,SNR2: 14.004
3C196 2025/05/19 7.28UT TOYOKAWA-KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

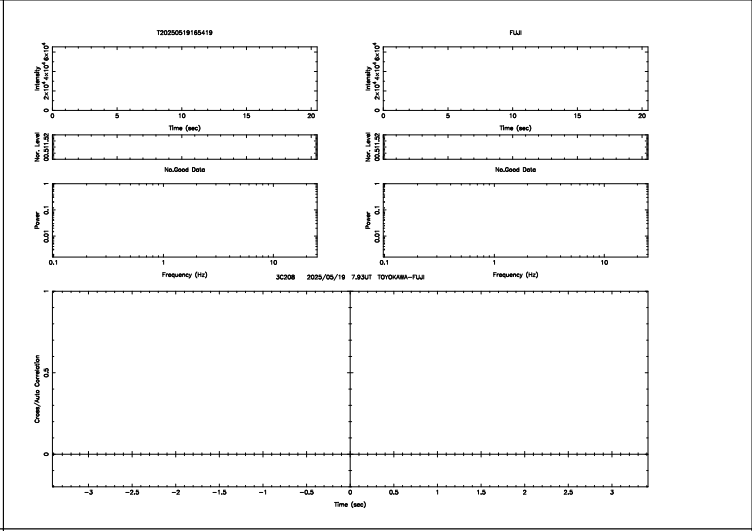

FUJI
K20250519164316
No.Good Data
0839-071 2025/05/19 7.75UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

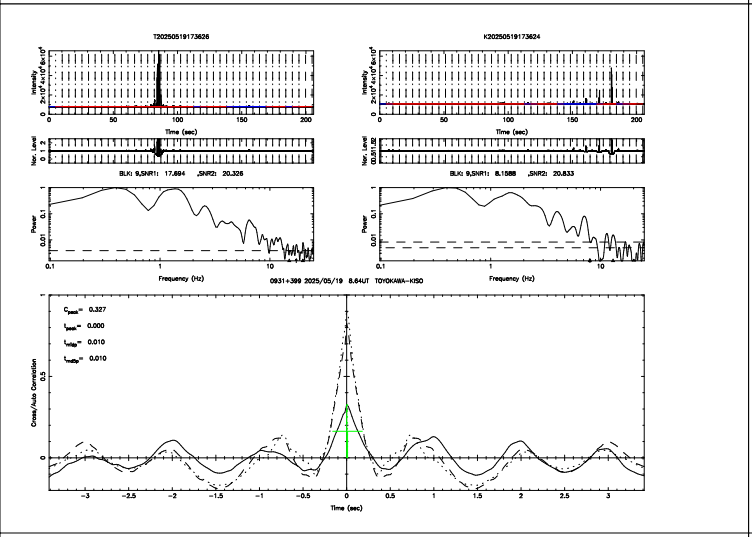

FUJI
K20250519162630
No.Good Data
0821+394 2025/05/19 7.47UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

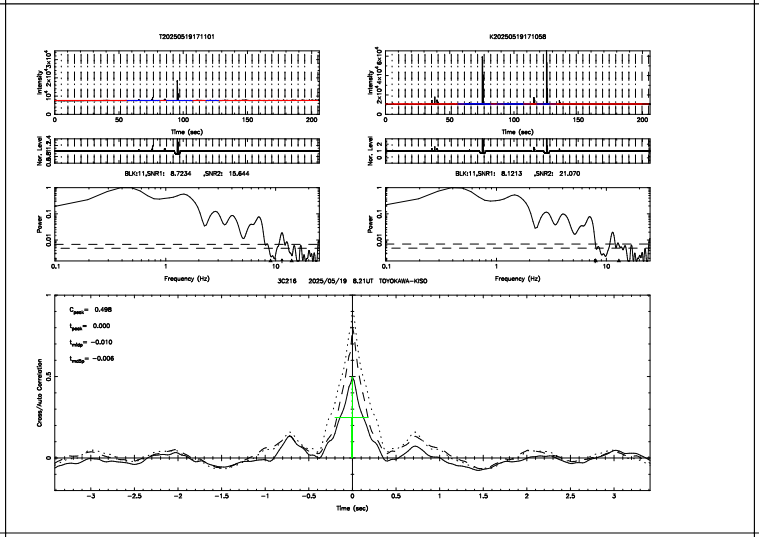

FUJI
K20250519161521
No.Good Data
3C196 2025/05/19 7.28UT FUJI -KISO
Time (sec)
Frequency (Hz)
Cross/Auto Correlation

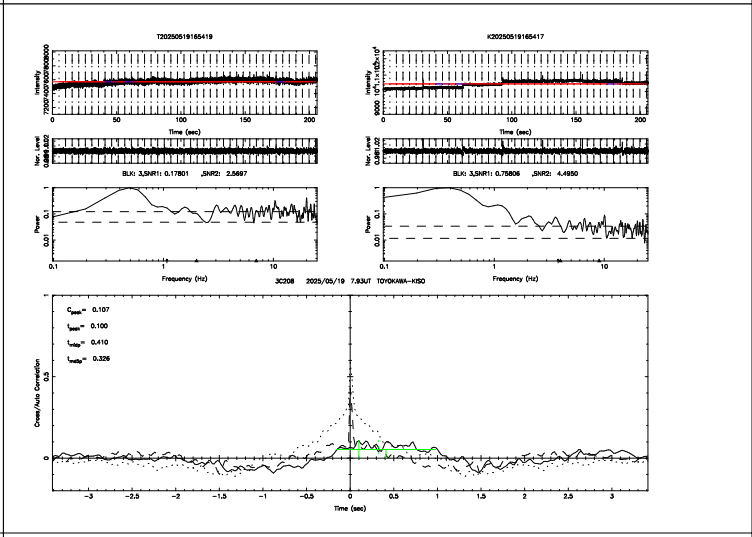

T20250519173626
FUJI
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0931+399 2025/05/19 8.64UT TOYOKAWA—FUJI
Cross/Auto Correlation
Time (sec)

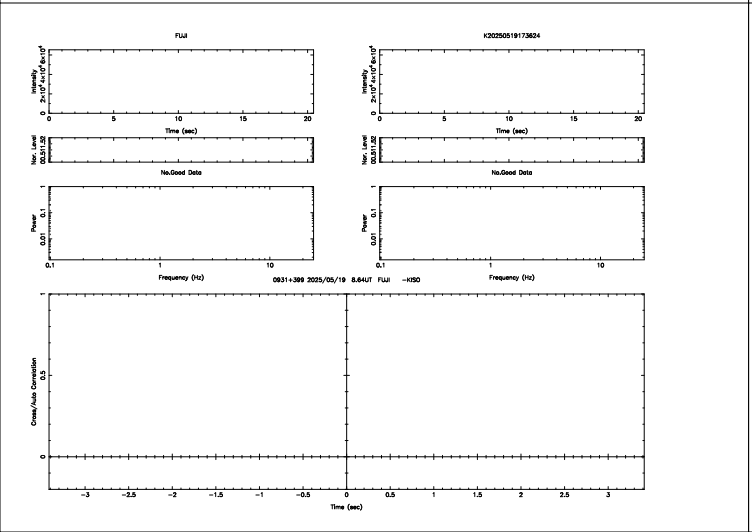

T20250519171101
FUJI
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C216 2025/05/19 8.21UT TOYOKAWA—FUJI
Cross/Auto Correlation
Time (sec)

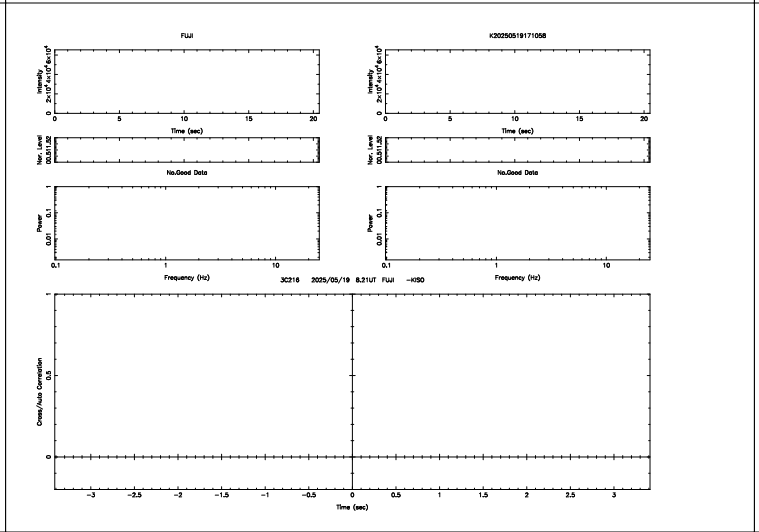

T20250519165419
FUJI
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C208 2025/05/19 7.93UT TOYOKAWA—FUJI
Cross/Auto Correlation
Time (sec)

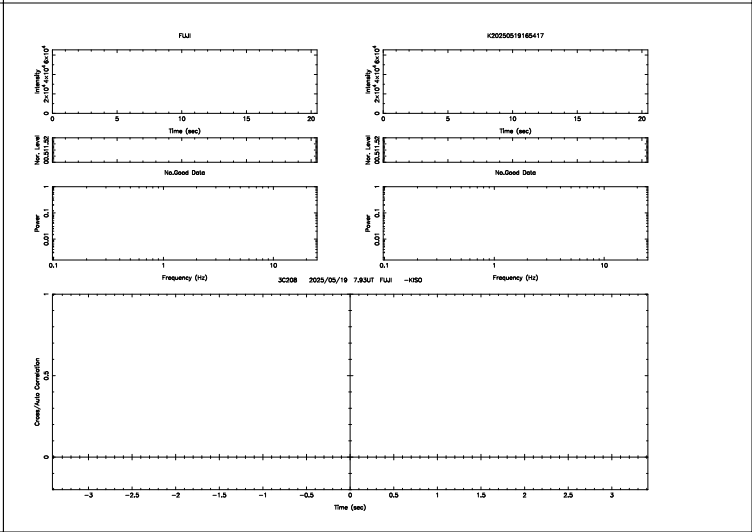

T20250519173626
K20250519173624
Intensity
Time (sec)
Nor. Level
BLK: 9,SNR1: 17.694 ,SNR2: 20.326
BLK: 9,SNR1: 8.1588 ,SNR2: 20.833
Power
Frequency (Hz)
0931+399 2025/05/19 8.64UT TOYOKAWA—KISO
C_max= 0.327
t_max= 0.000
t_rise= 0.010
t_rise= 0.010
Cross/Auto Correlation
Time (sec)


T20250519171101
K20250519171058
Intensity
Time (sec)
Nor. Level
BLK11,SNR1: 8.7234 ,SNR2: 15.644
BLK11,SNR1: 8.1213 ,SNR2: 21.070
Power
Frequency (Hz)
3C216 2025/05/19 8.21UT TOYOKAWA—KISO
C_max= 0.498
t_max= 0.000
t_rise= −0.010
t_rise= −0.006
Cross/Auto Correlation
Time (sec)


T20250519165419
K20250519165417
Intensity
Time (sec)
Nor. Level
BLK: 3,SNR1: 0.17801 ,SNR2: 2.5697
BLK: 3,SNR1: 0.75806 ,SNR2: 4.4950
Power
Frequency (Hz)
3C208 2025/05/19 7.93UT TOYOKAWA—KISO
C_max= 0.107
t_max= 0.100
t_rise= 0.410
t_rise= 0.326
Cross/Auto Correlation
Time (sec)


FUJI
K20250519173624
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0931+399 2025/05/19 8.64UT FUJI —KISO
Cross/Auto Correlation
Time (sec)


FUJI
K20250519171058
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C216 2025/05/19 8.21UT FUJI —KISO
Cross/Auto Correlation
Time (sec)


FUJI
K20250519165417
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C208 2025/05/19 7.93UT FUJI —KISO
Cross/Auto Correlation
Time (sec)