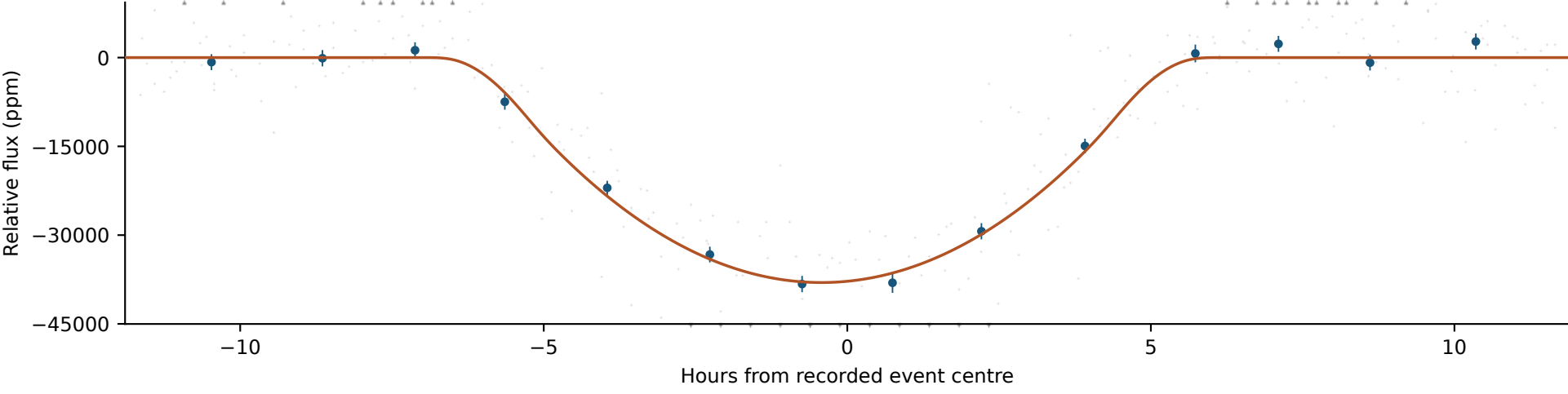
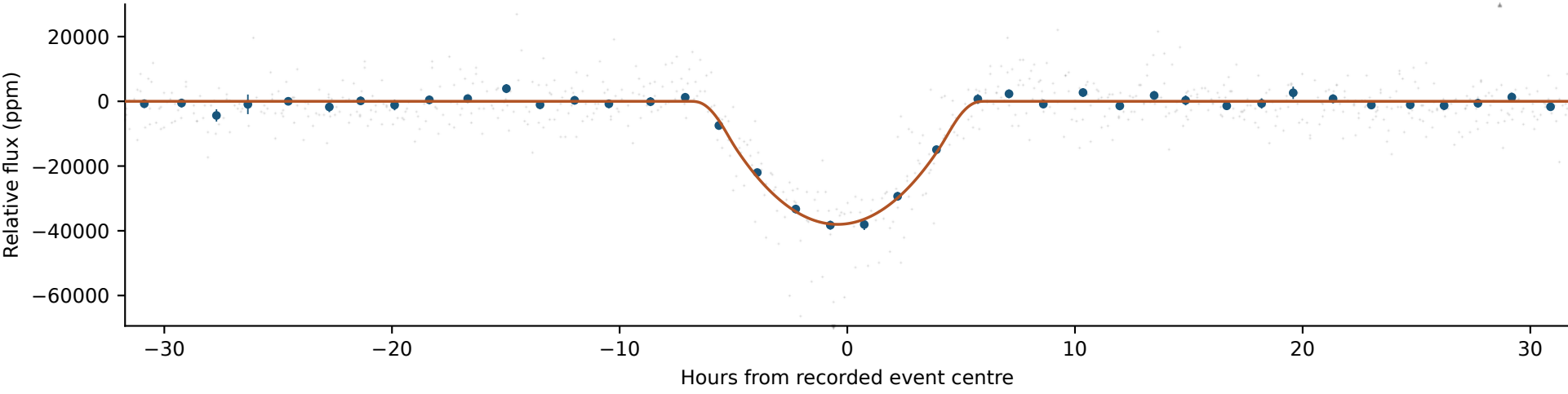
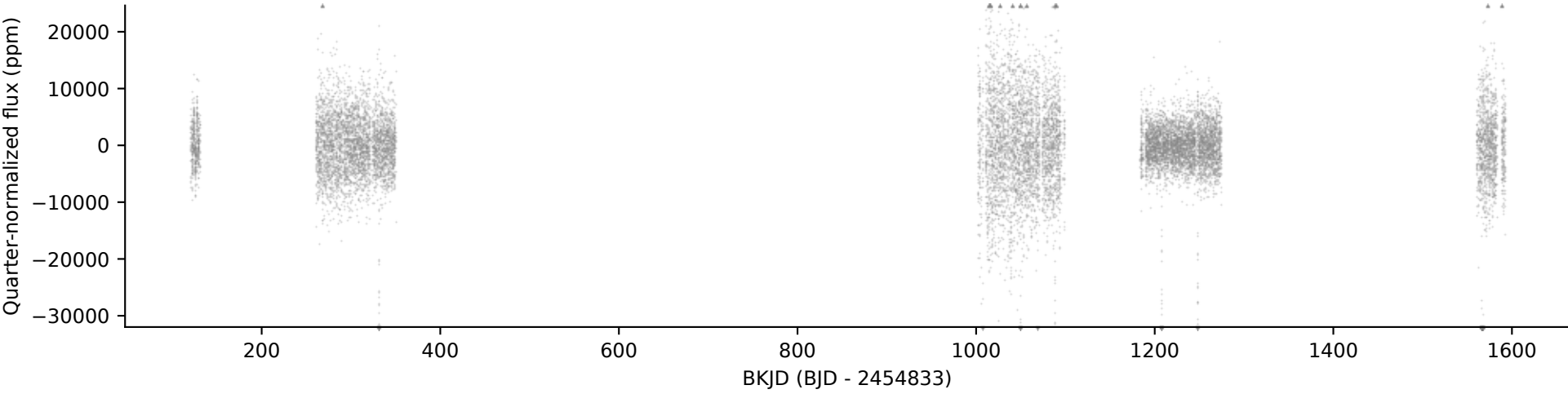
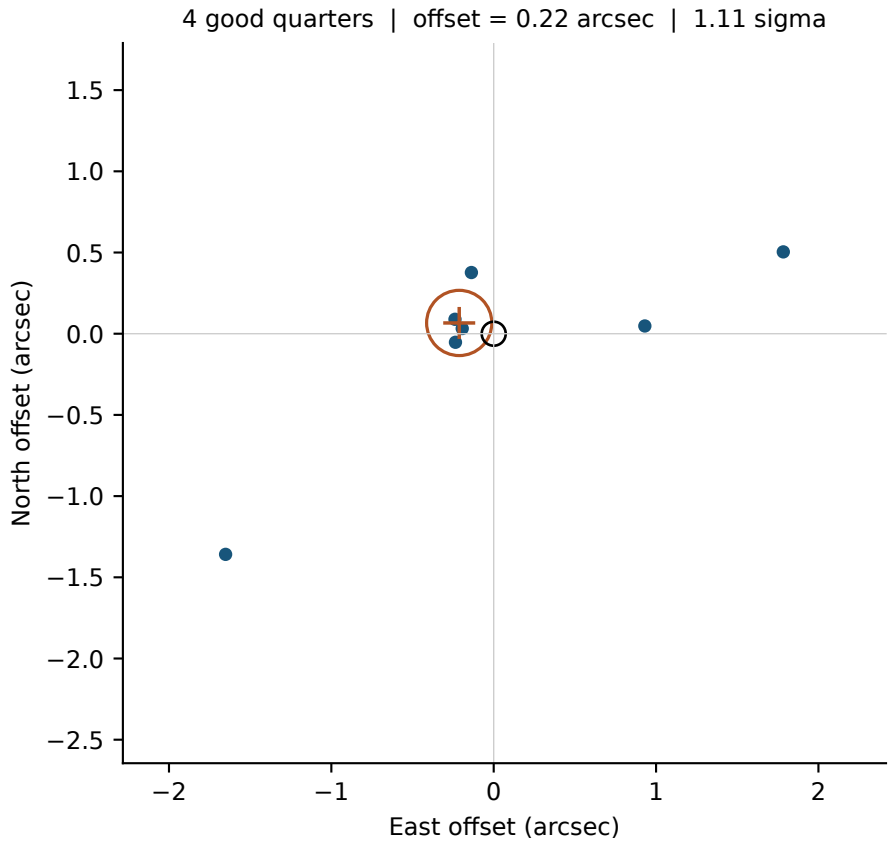
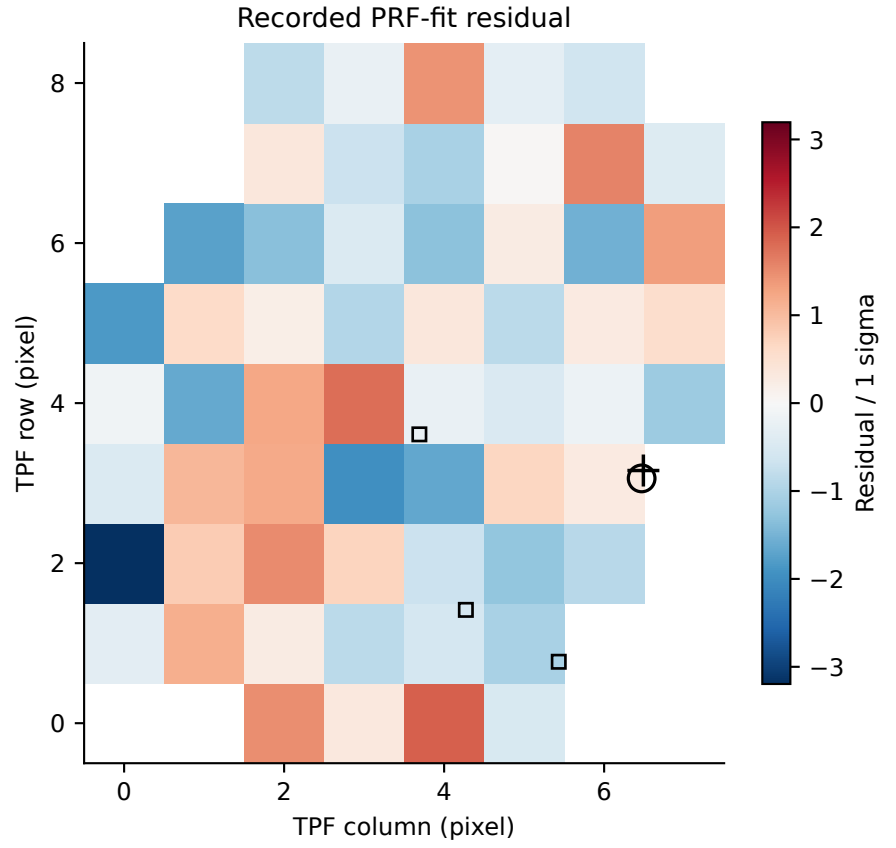
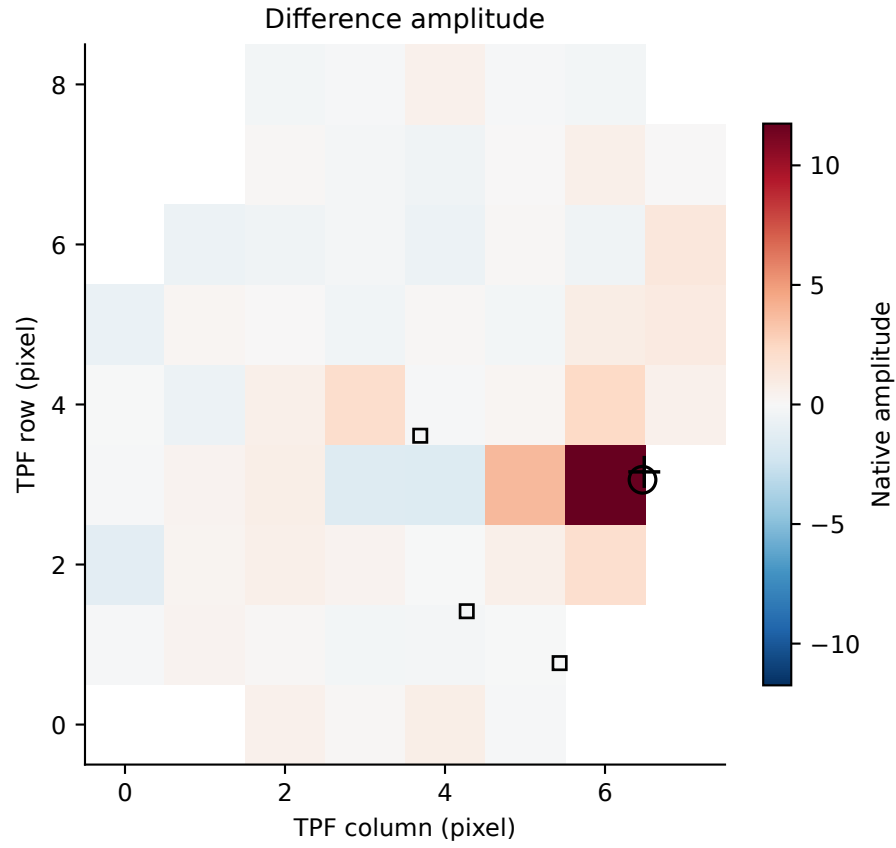
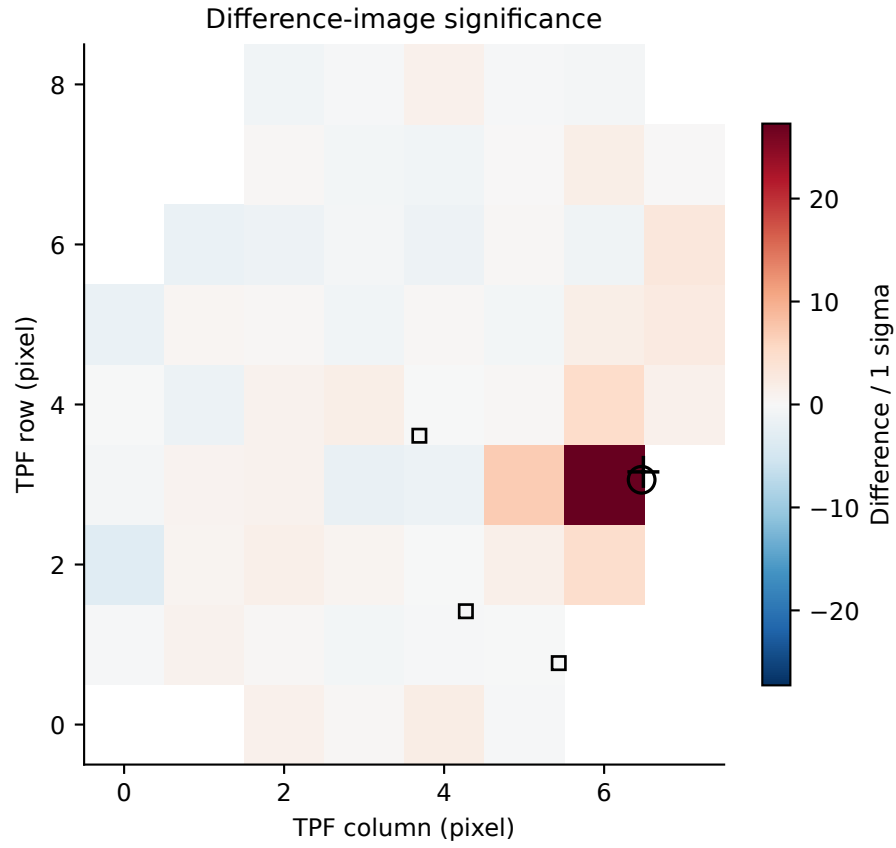


01 BOI-2050231500928700032-1 | PSF-flat
P = 39.810773 d | 38013.54 ppm | 7.931 h | 7 fitted events
KIC 893184 | Gaia DR3 2050231500928700032
ICRS RA 291.240755 deg Dec +36.616238 deg



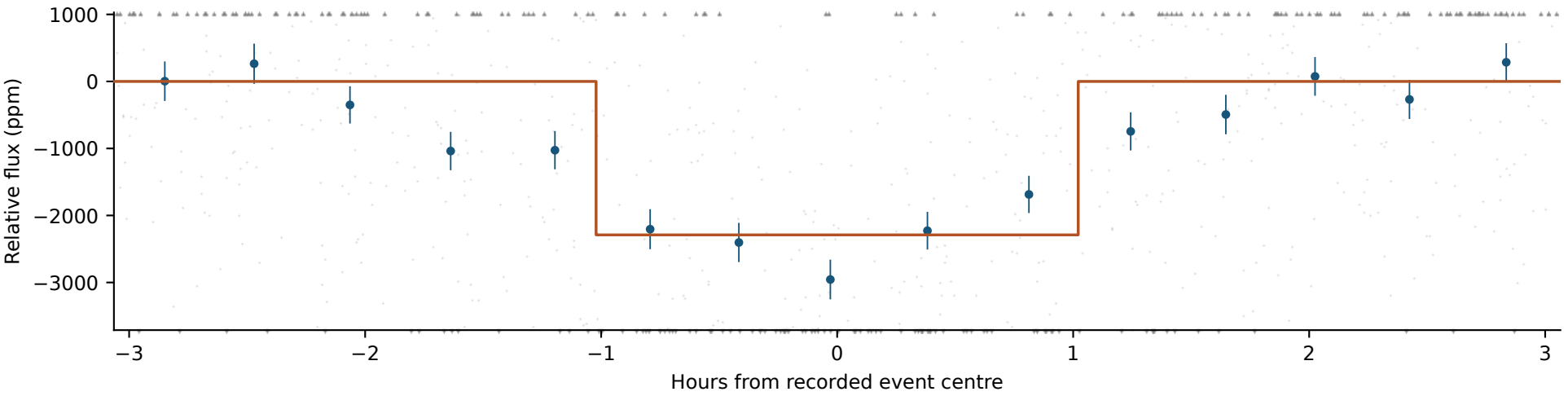
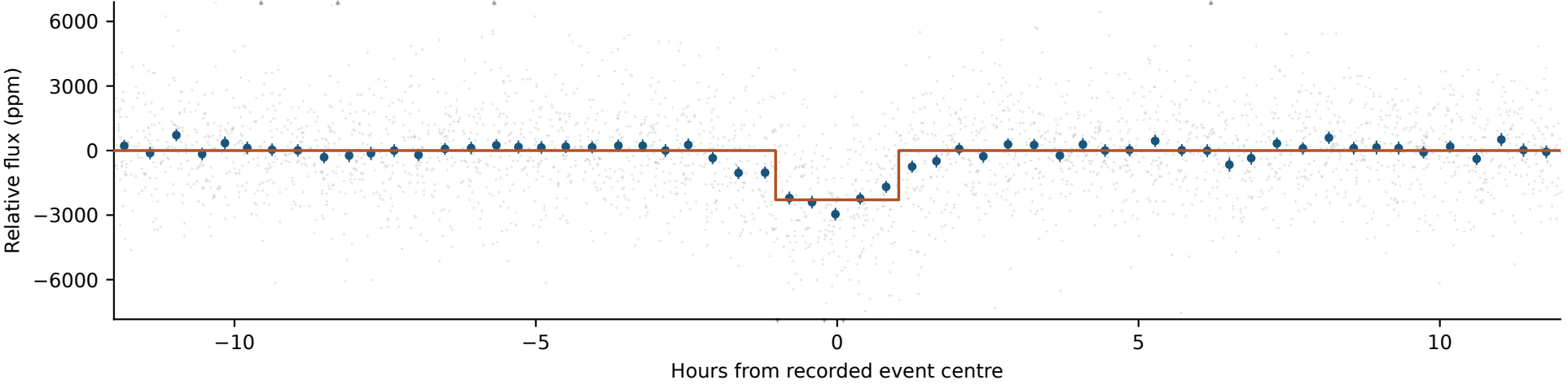
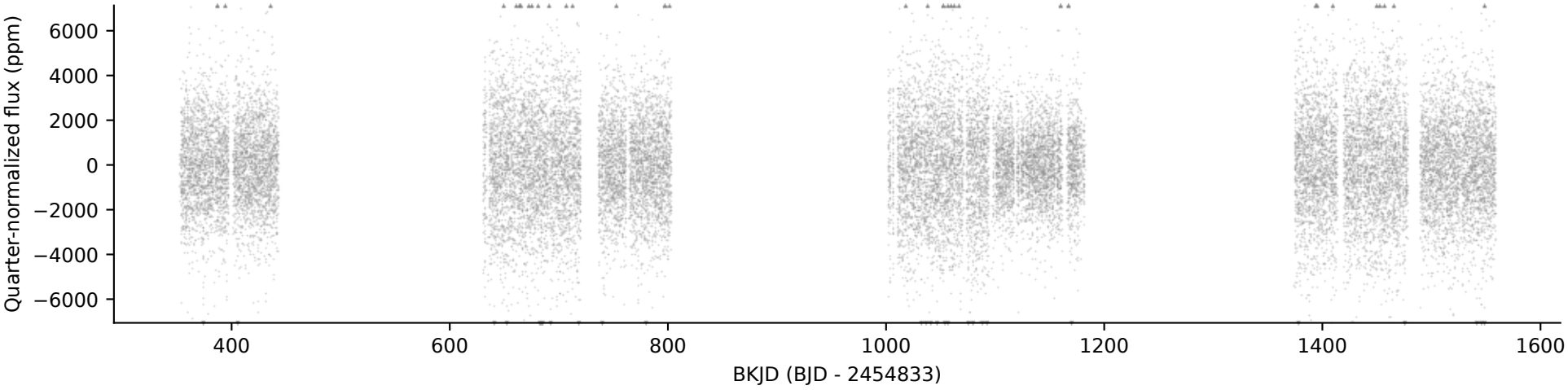
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

01 BOI-2050231500928700032-1 | Q11 | BKJD 1087.632013
PRF correlation = 0.940 | PSF-flat



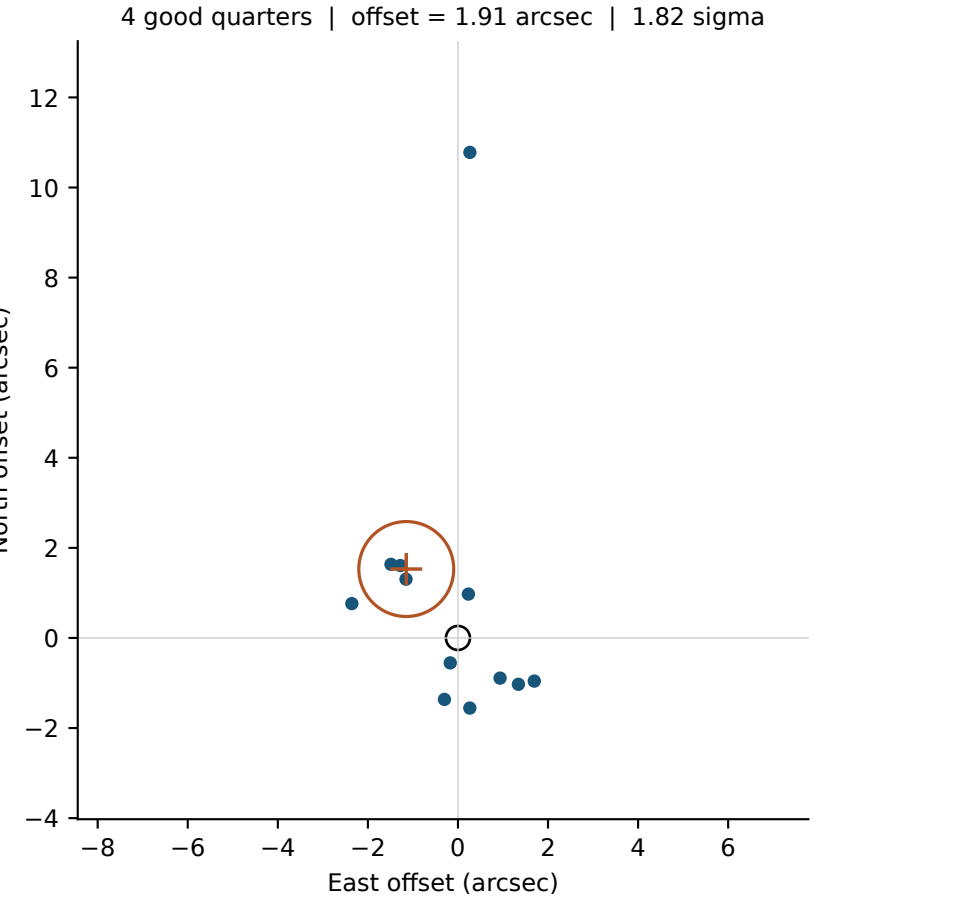
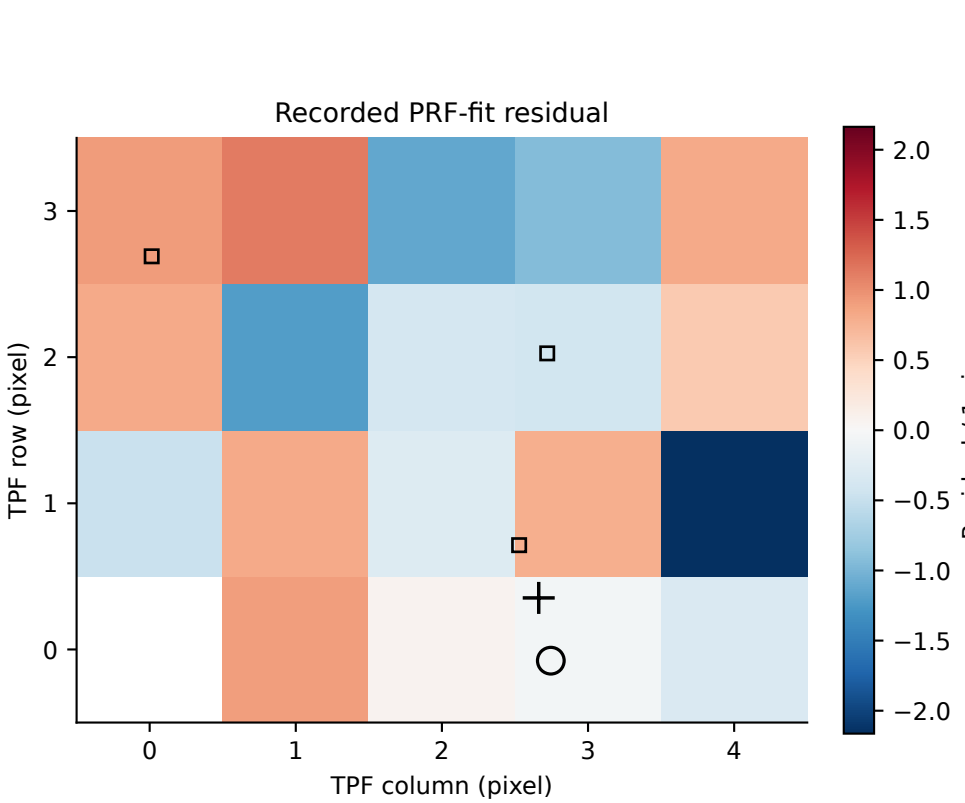
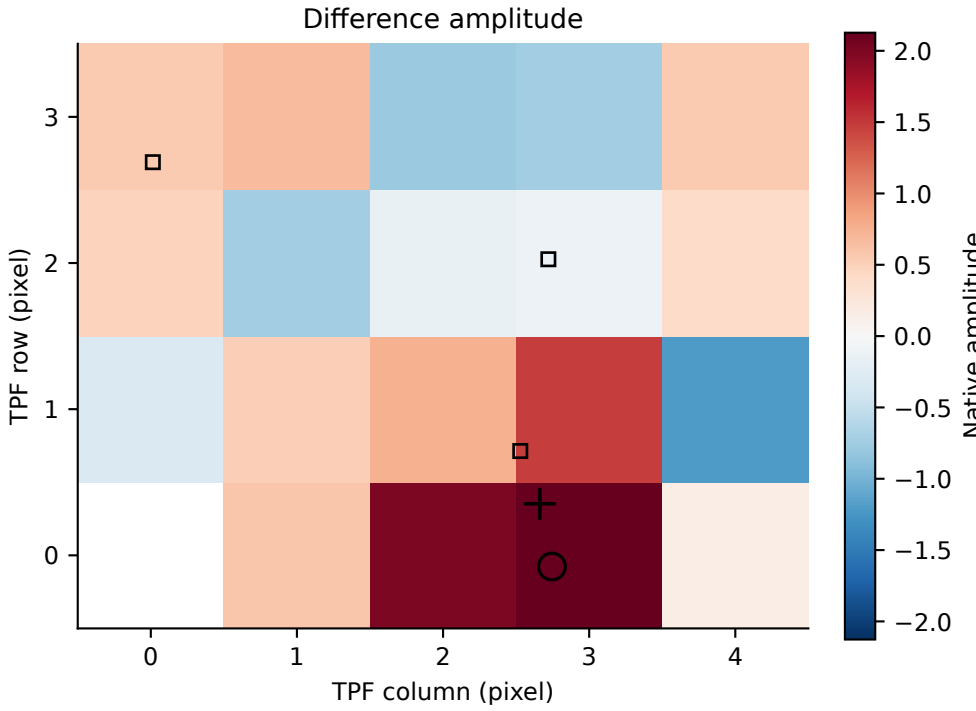
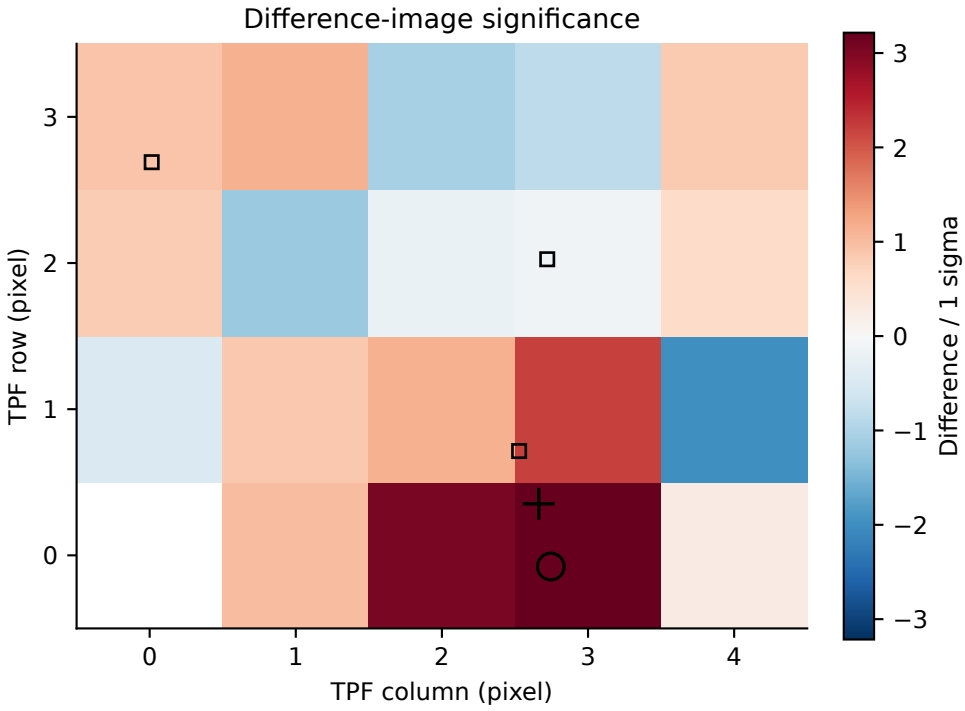
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

02 BOI-2052194442729351680-1 | PSF-flat
P = 2.4211538 d | 2289.92 ppm | 2.043 h | 64 fitted events
KIC 3861529 | Gaia DR3 2052194442729351680
ICRS RA 294.337778 deg Dec +38.958934 deg



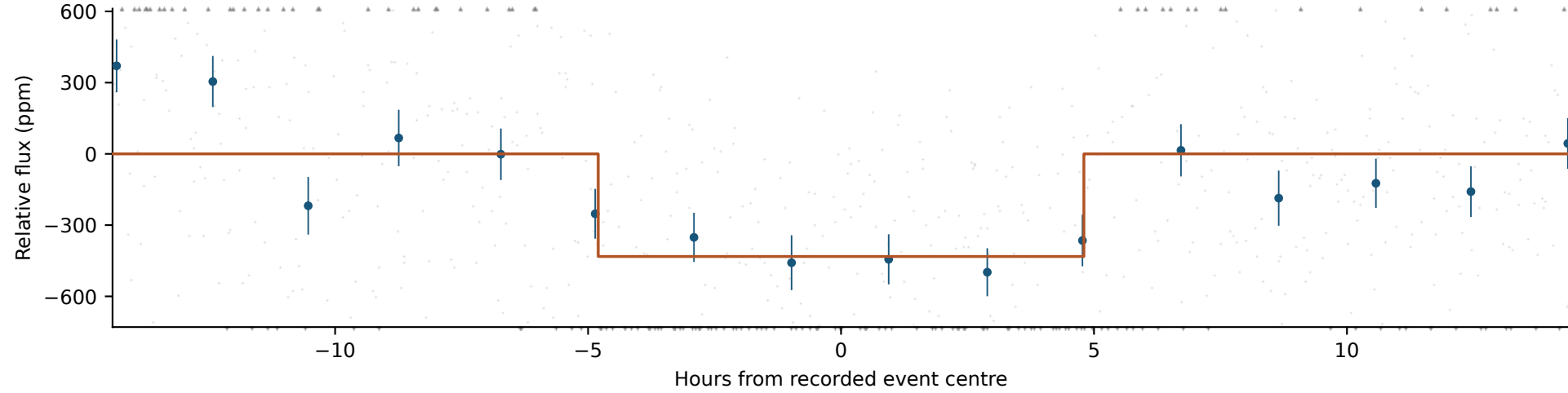
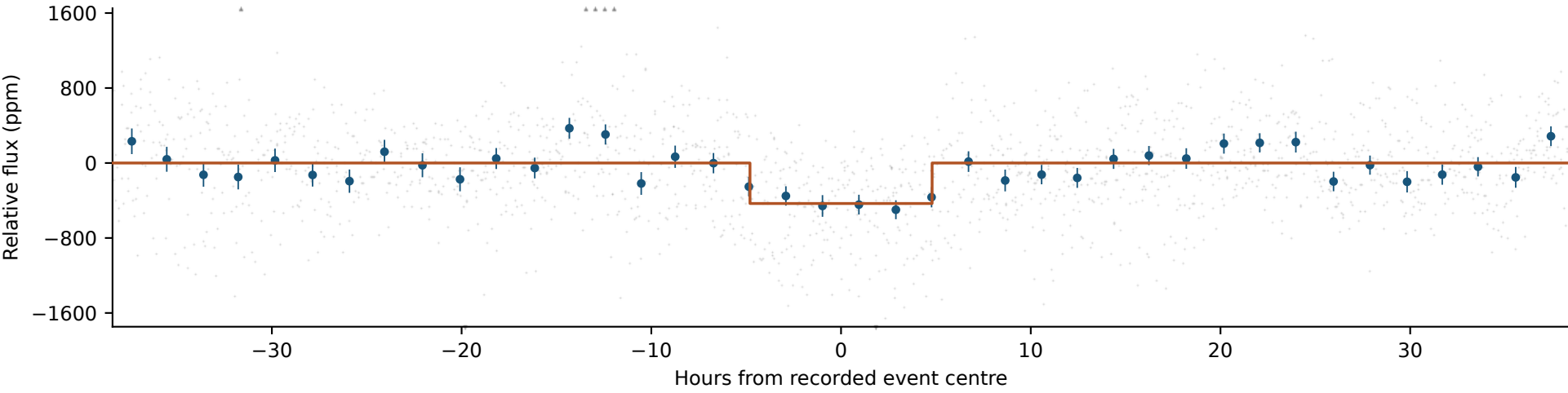
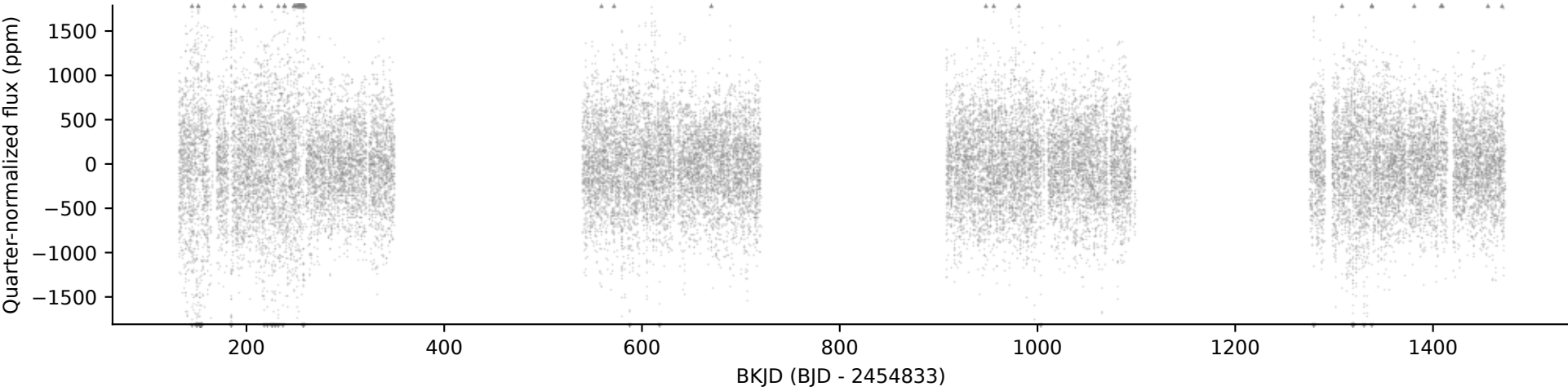
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

02 BOI-2052194442729351680-1 | Q8 | BKJD 794.430917
PRF correlation = 0.760 | PSF-flat



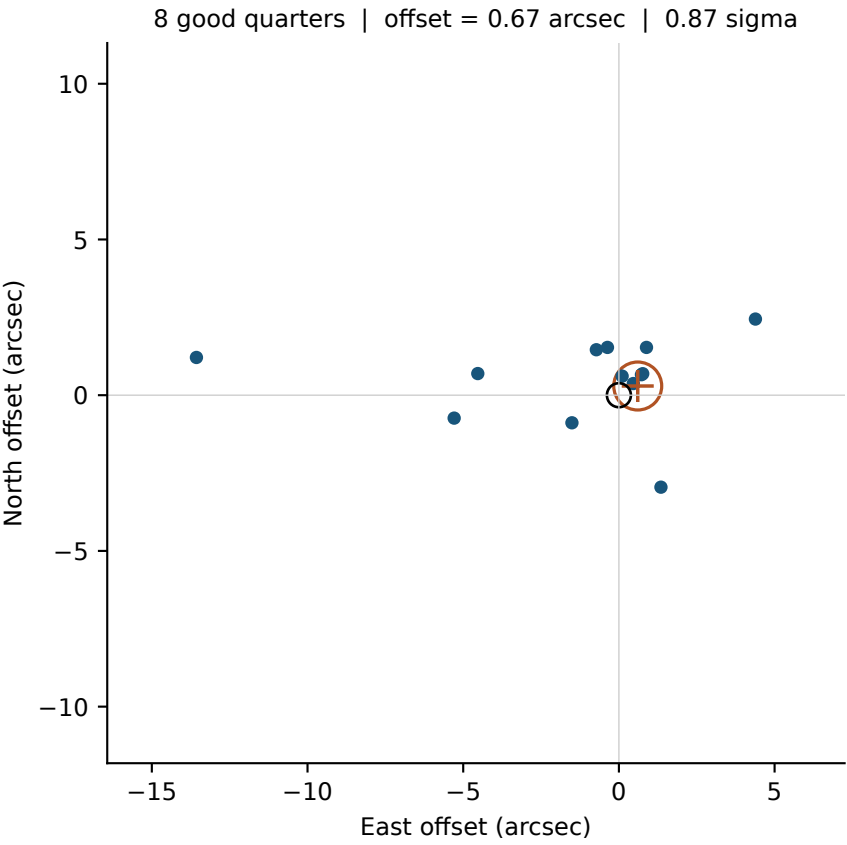
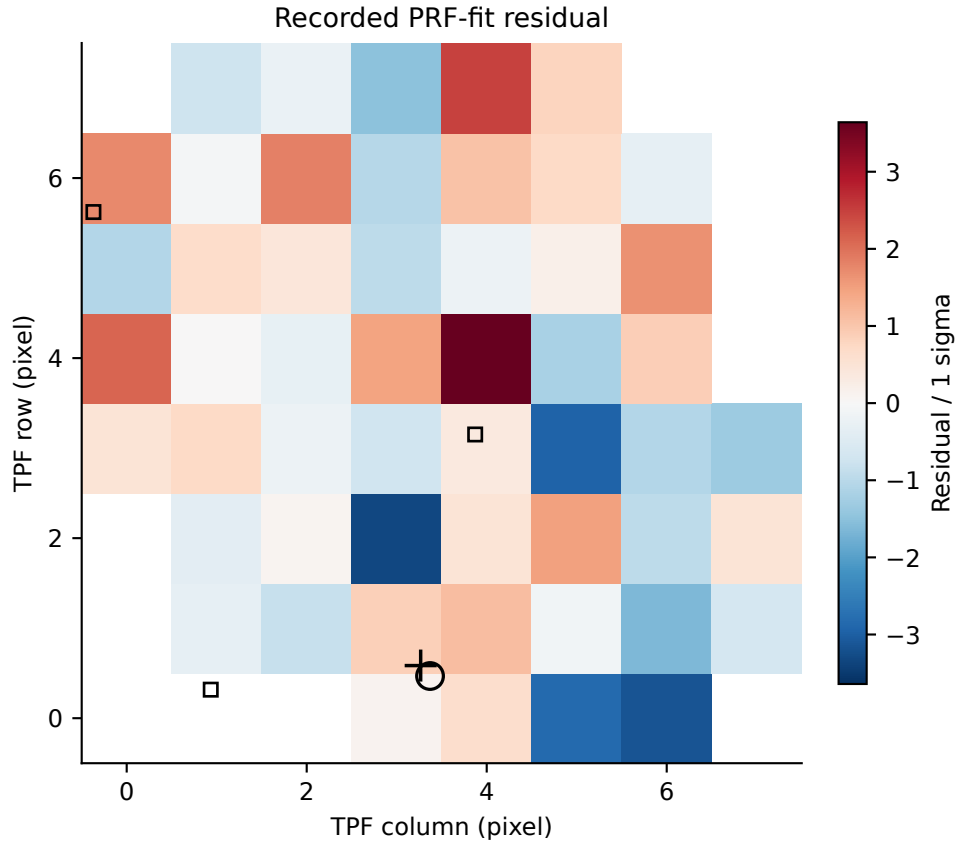
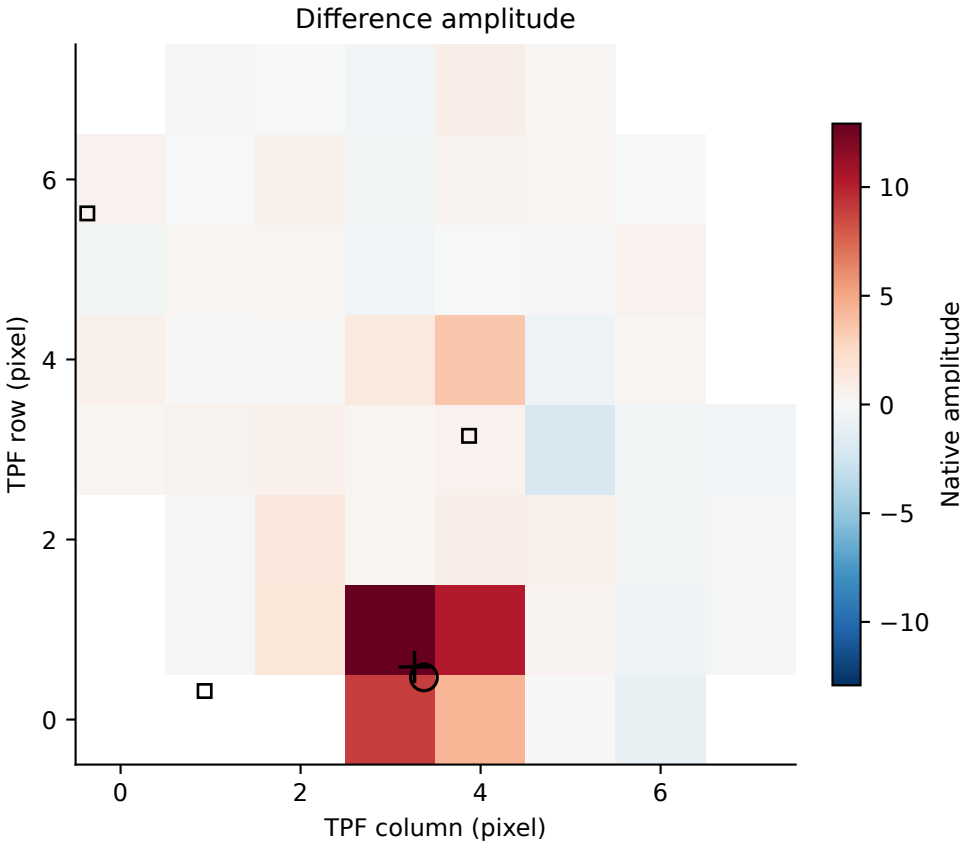
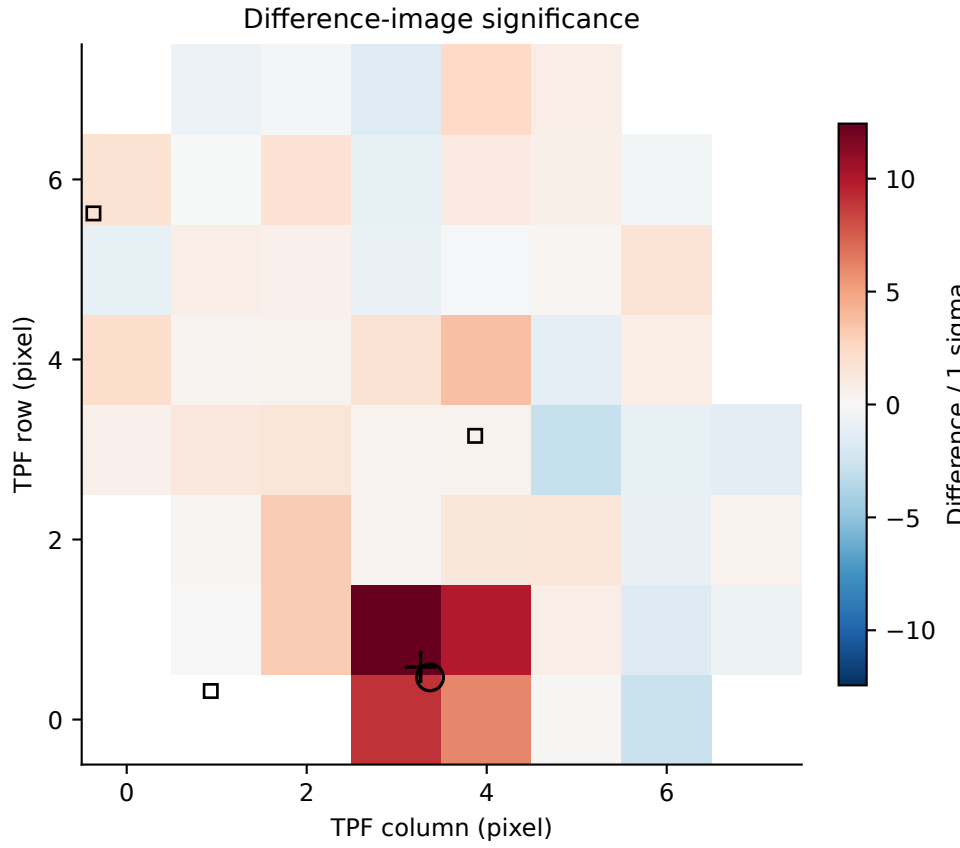
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

03 BOI-2052563599452804096-1 | PSF-flat
P = 63.271371 d | 432.07 ppm | 9.600 h | 14 fitted events
KIC 2714404 | Gaia DR3 2052563599452804096
ICRS RA 291.731735 deg Dec +37.978720 deg



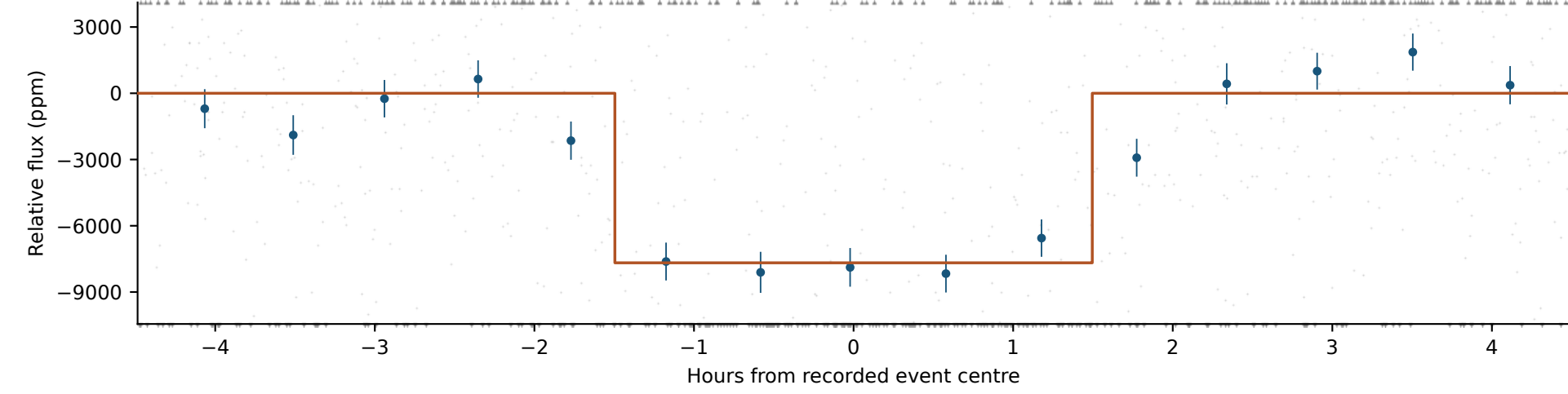
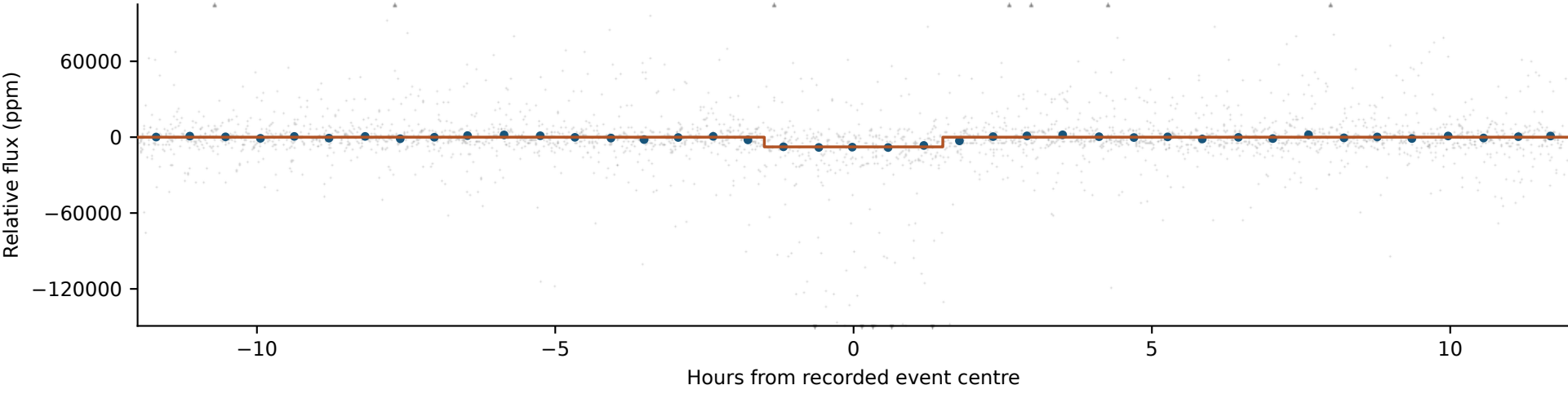
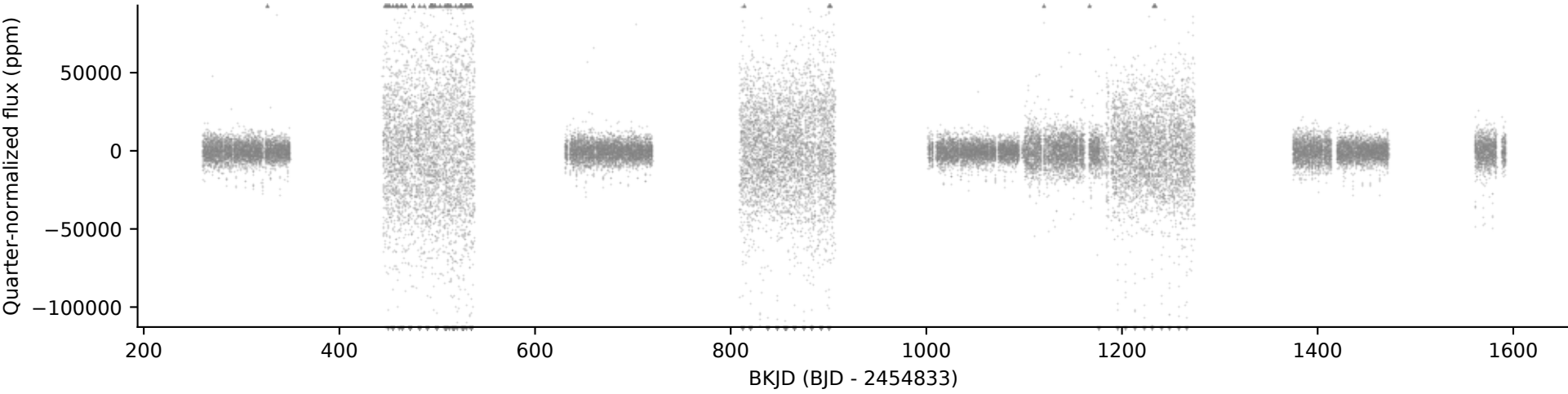
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

03 BOI-2052563599452804096-1 | Q7 | BKJD 705.394910
PRF correlation = 0.948 | PSF-flat



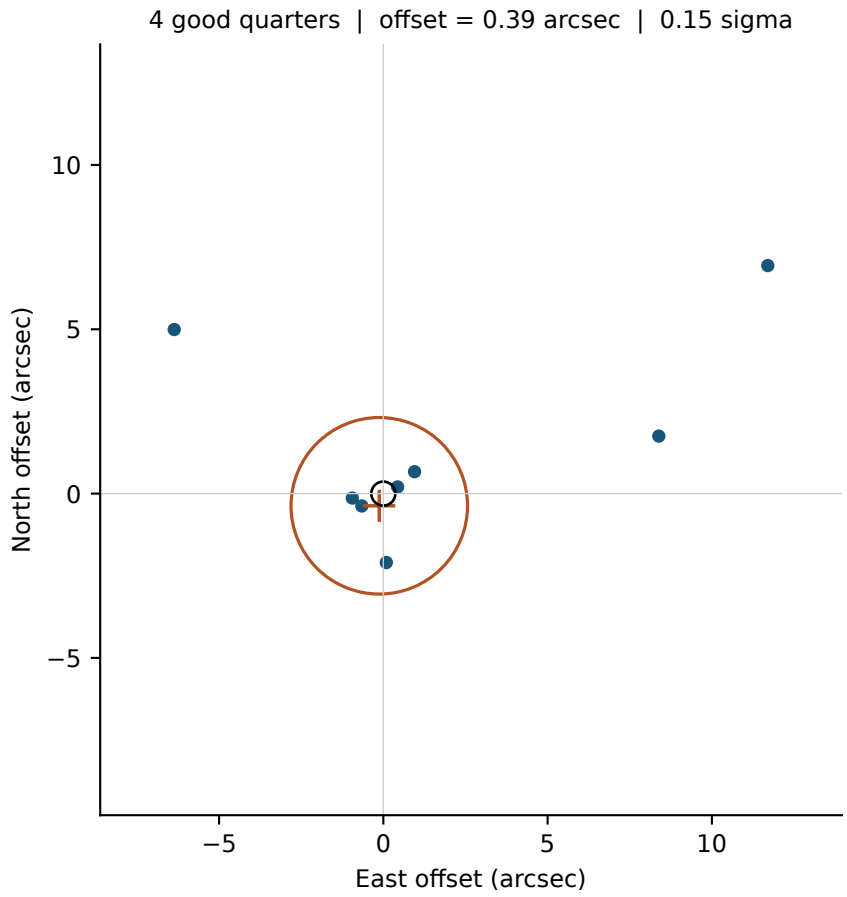
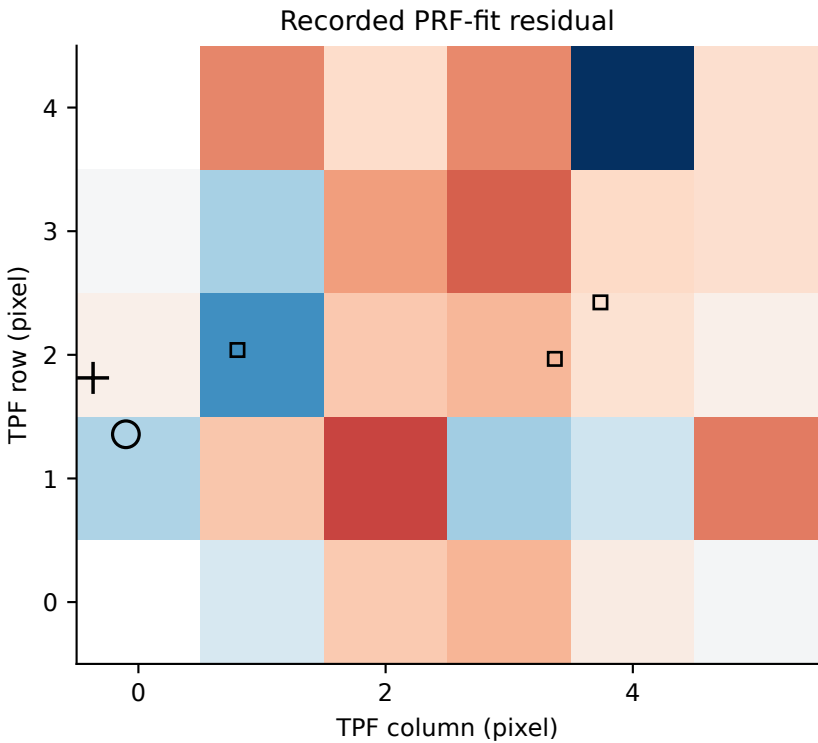
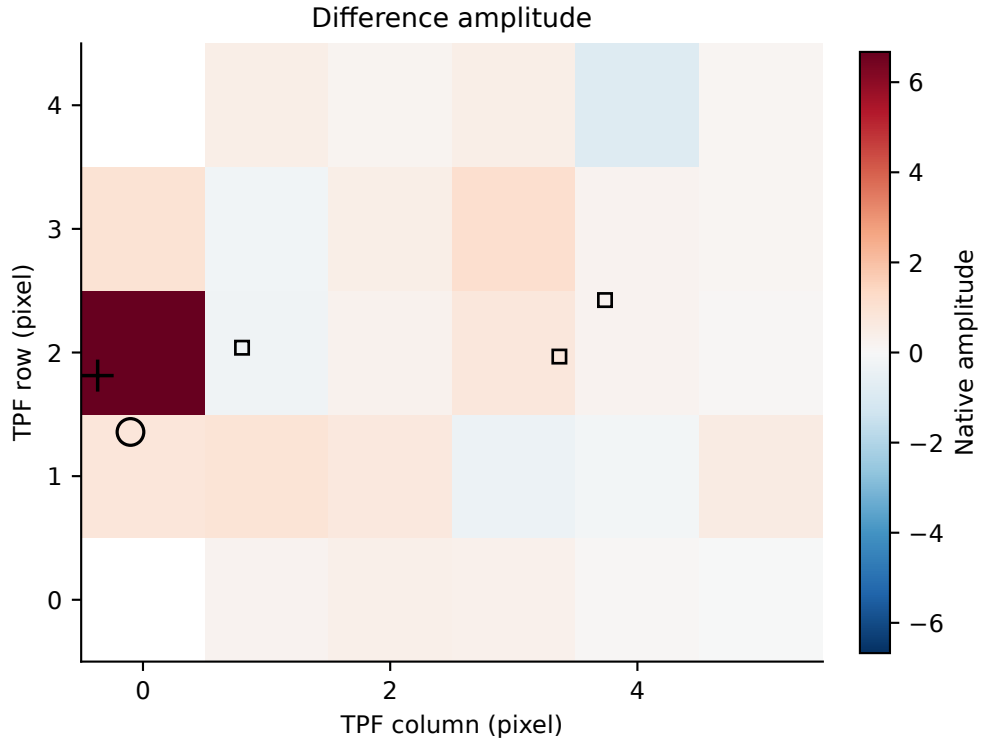
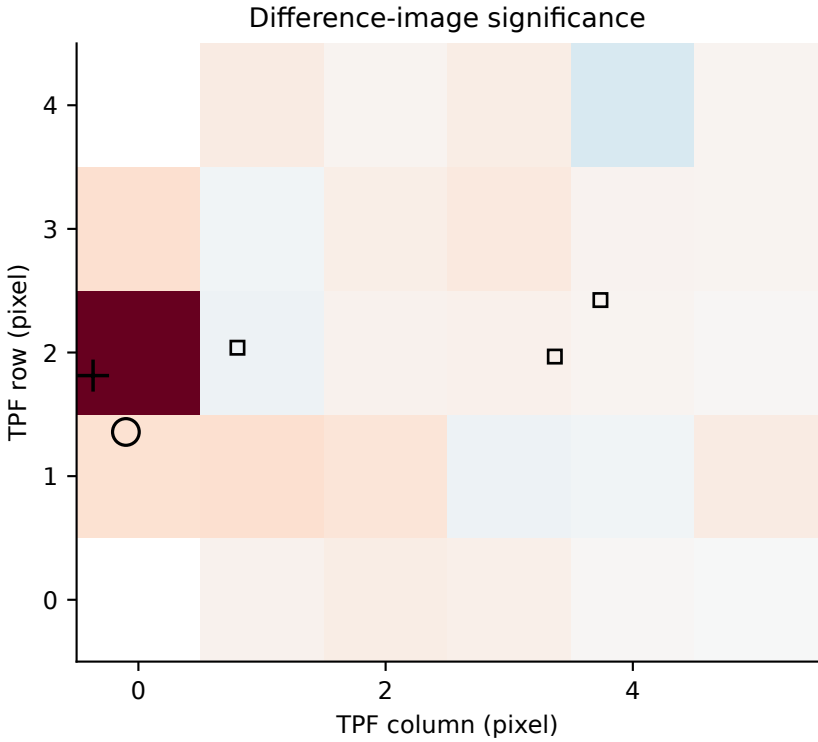
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

04 BOI-2052625863598225536-1 | PSF-flat
P = 2.9706612 d | 7677.79 ppm | 2.991 h | 63 fitted events
KIC 2850240 | Gaia DR3 2052625863598225536
ICRS RA 290.981435 deg Dec +38.071796 deg



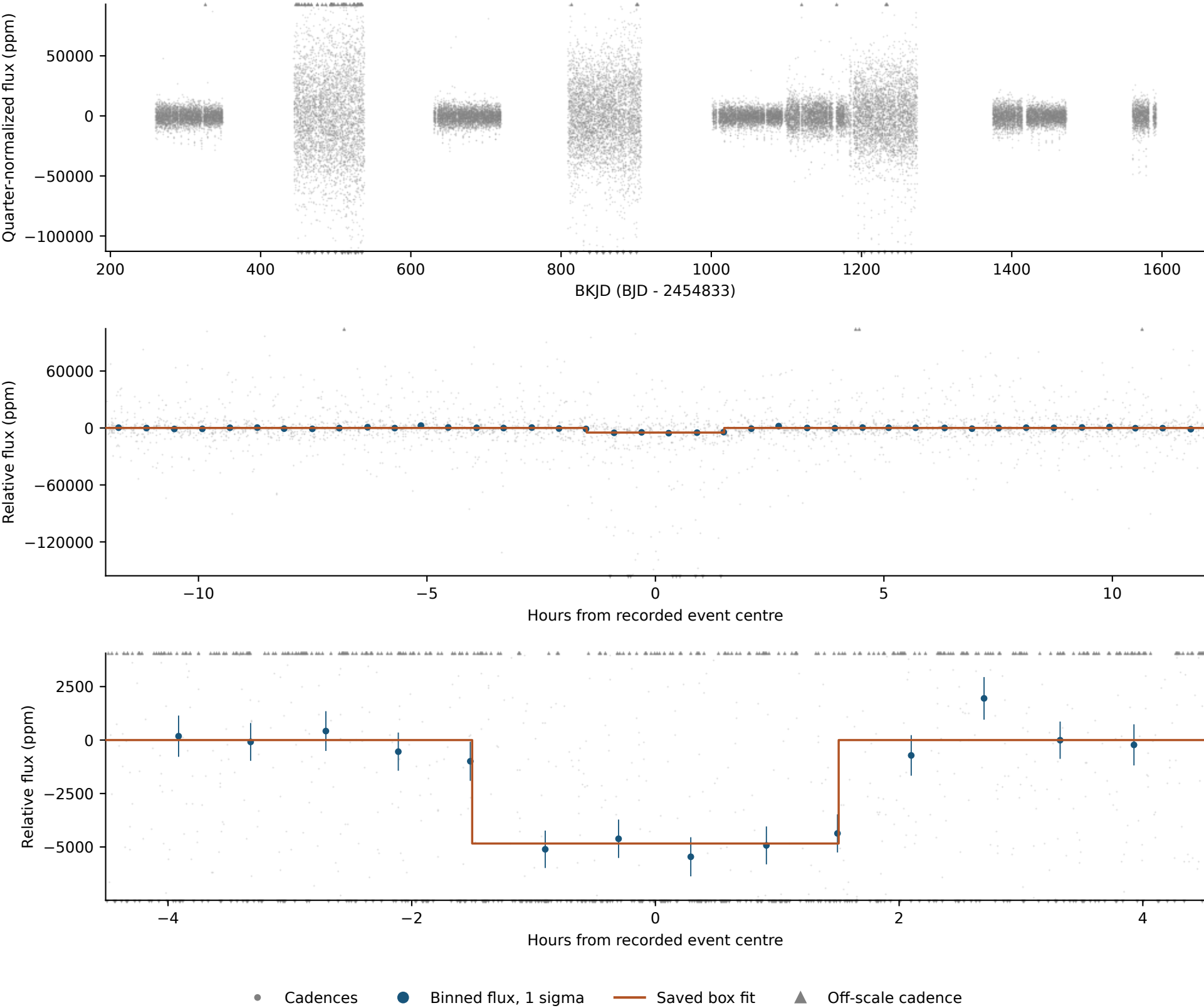
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

04 BOI-2052625863598225536-1 | Q9 | BKJD 900.205168
PRF correlation = 0.947 | PSF-flat

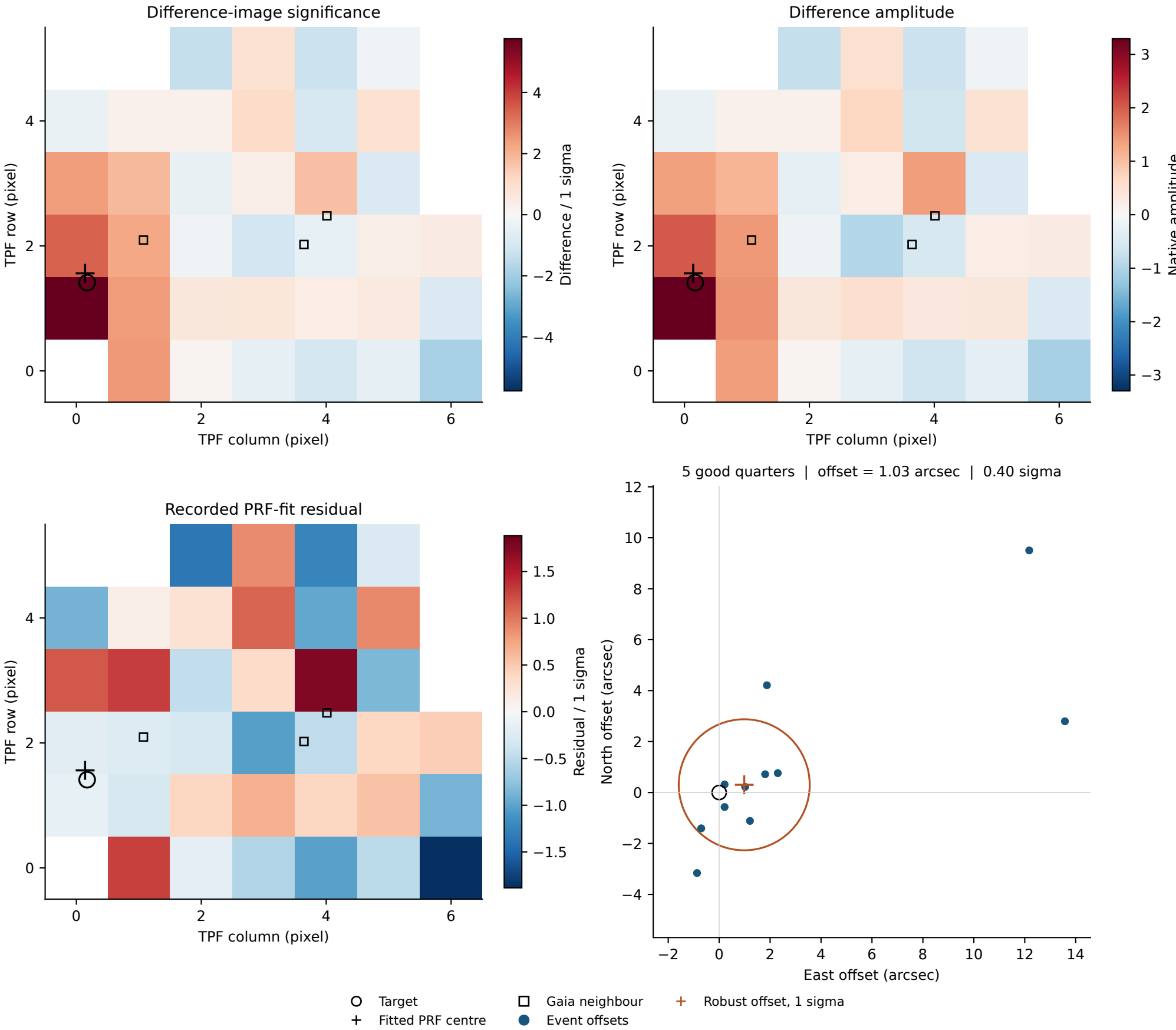


○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

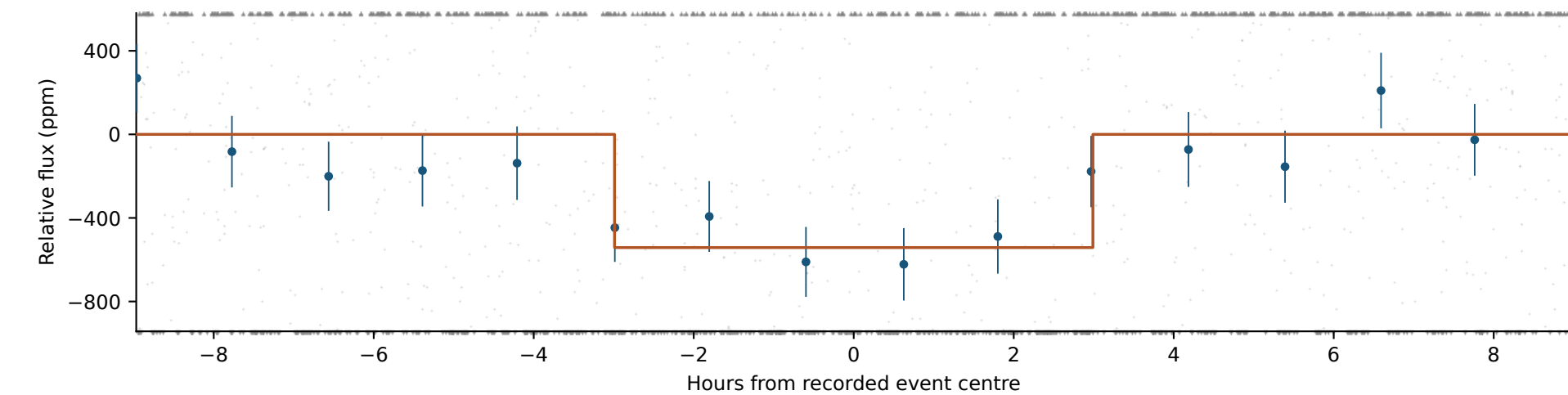
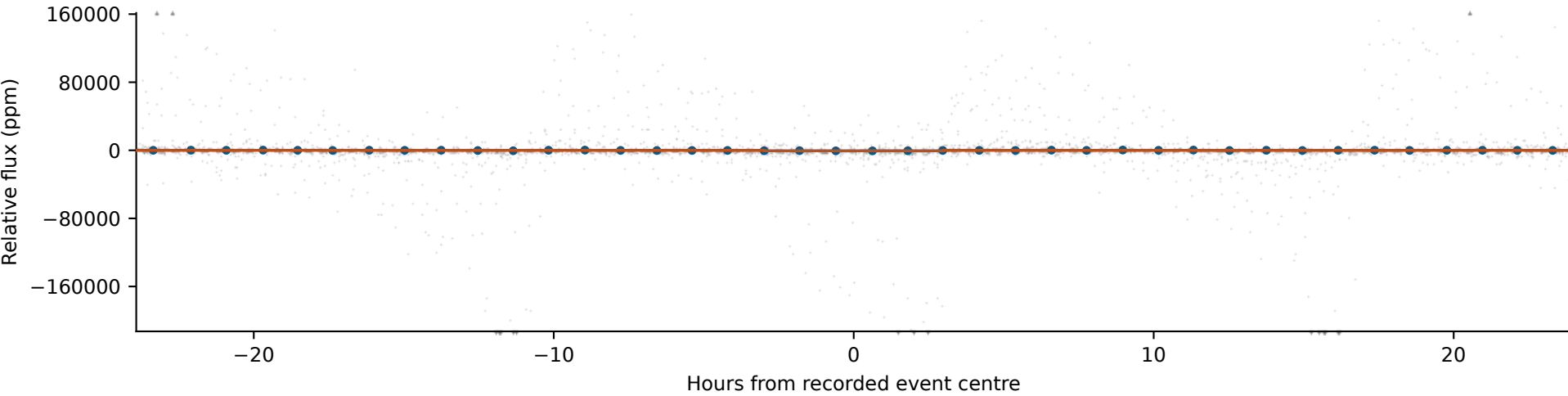
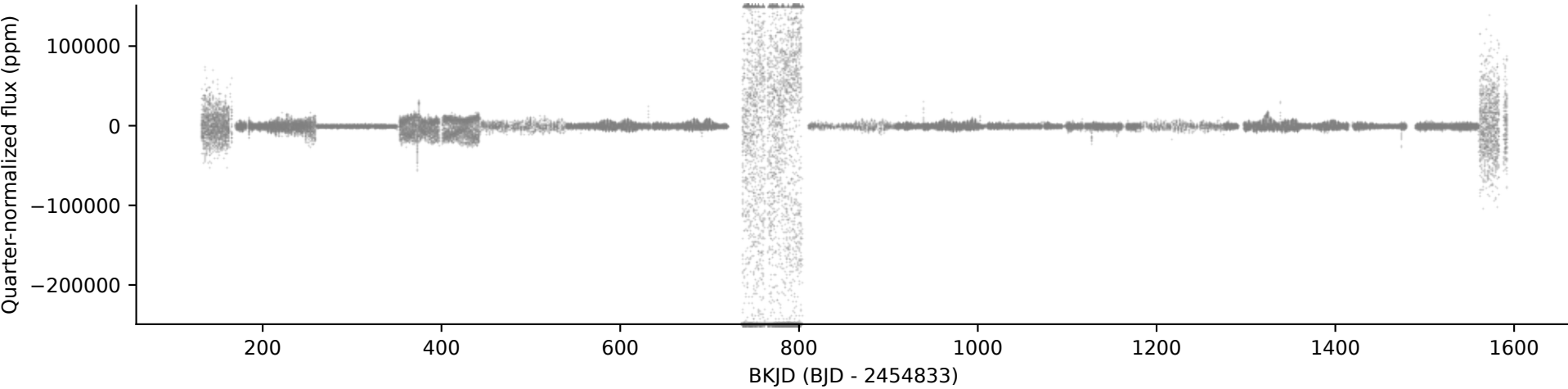
05 BOI-2052625863598225536-2 | PSF-flat
P = 1.7824318 d | 4838.30 ppm | 3.008 h | 64 fitted events
KIC 2850240 | Gaia DR3 2052625863598225536
ICRS RA 290.981435 deg Dec +38.071796 deg



05 BOI-2052625863598225536-2 | Q11 | BKJD 1087.363916
PRF correlation = 0.802 | PSF-flat

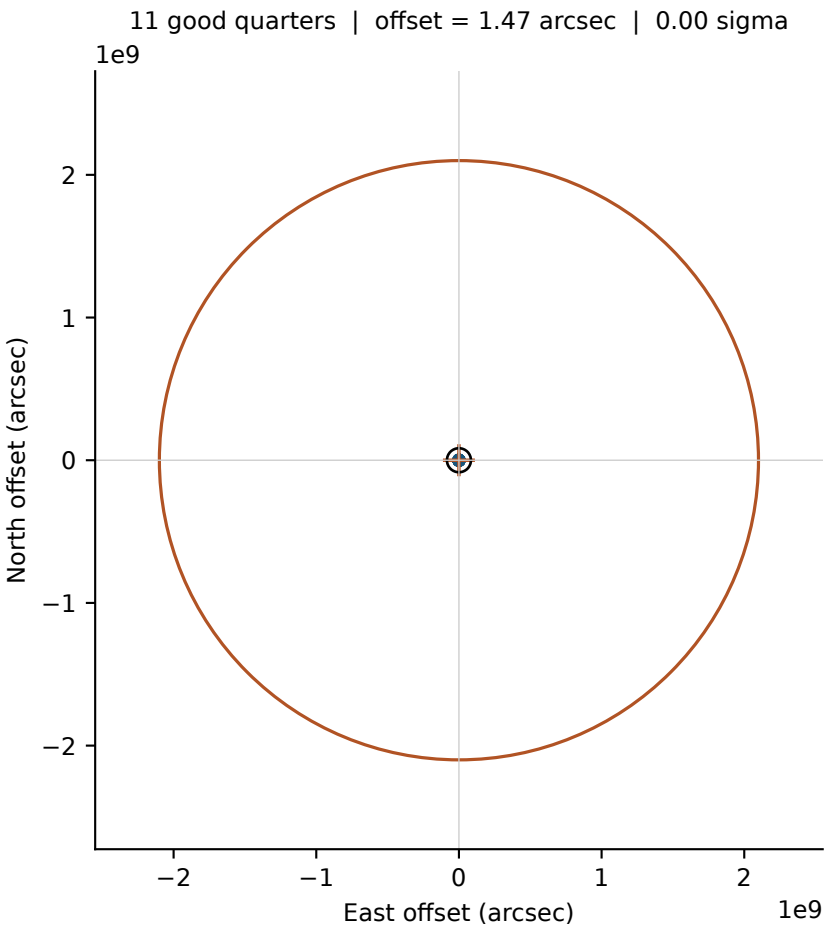
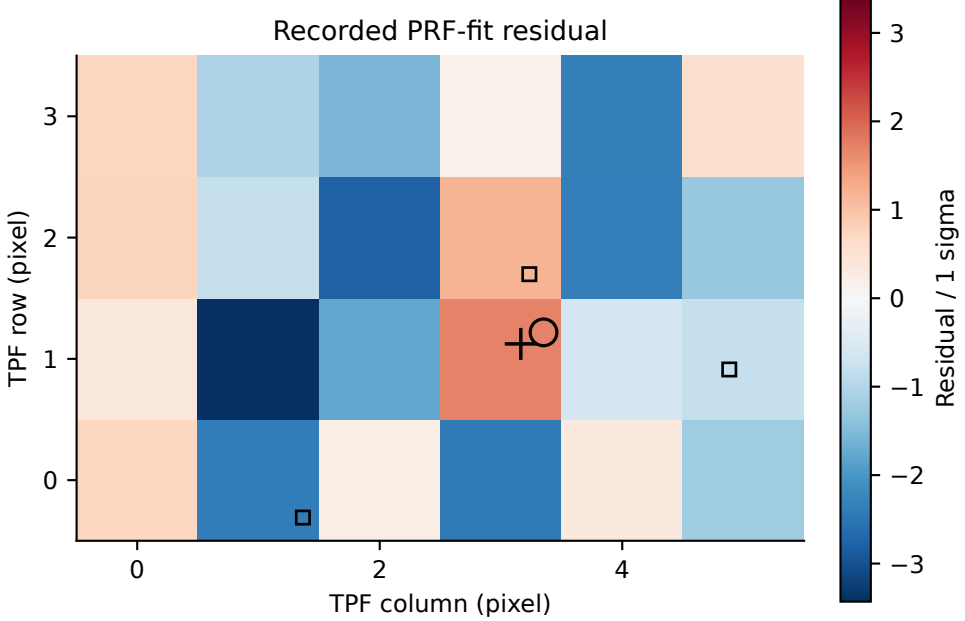
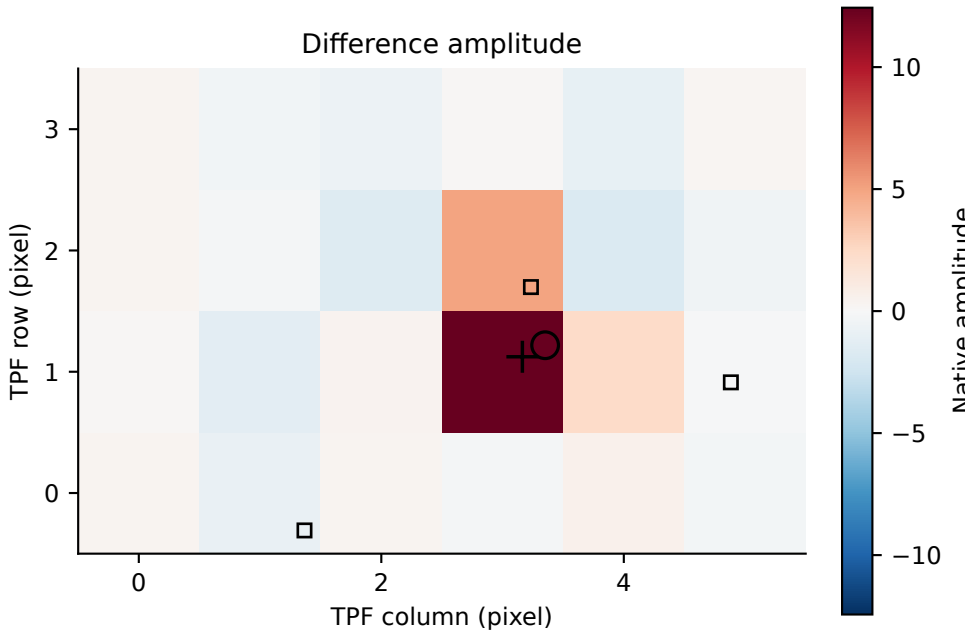
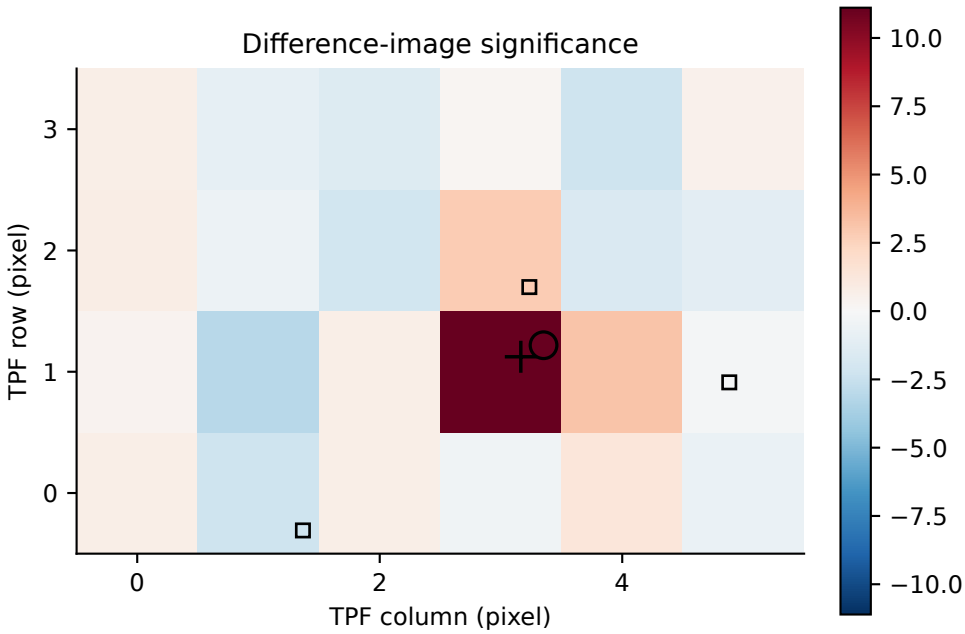


06 BOI-2053539145443677056-1 | PSF-flat
P = 2.834012 d | 541.87 ppm | 5.979 h | 63 fitted events
Gaia DR3 2053539145443677056
ICRS RA 292.982566 deg Dec +40.845534 deg



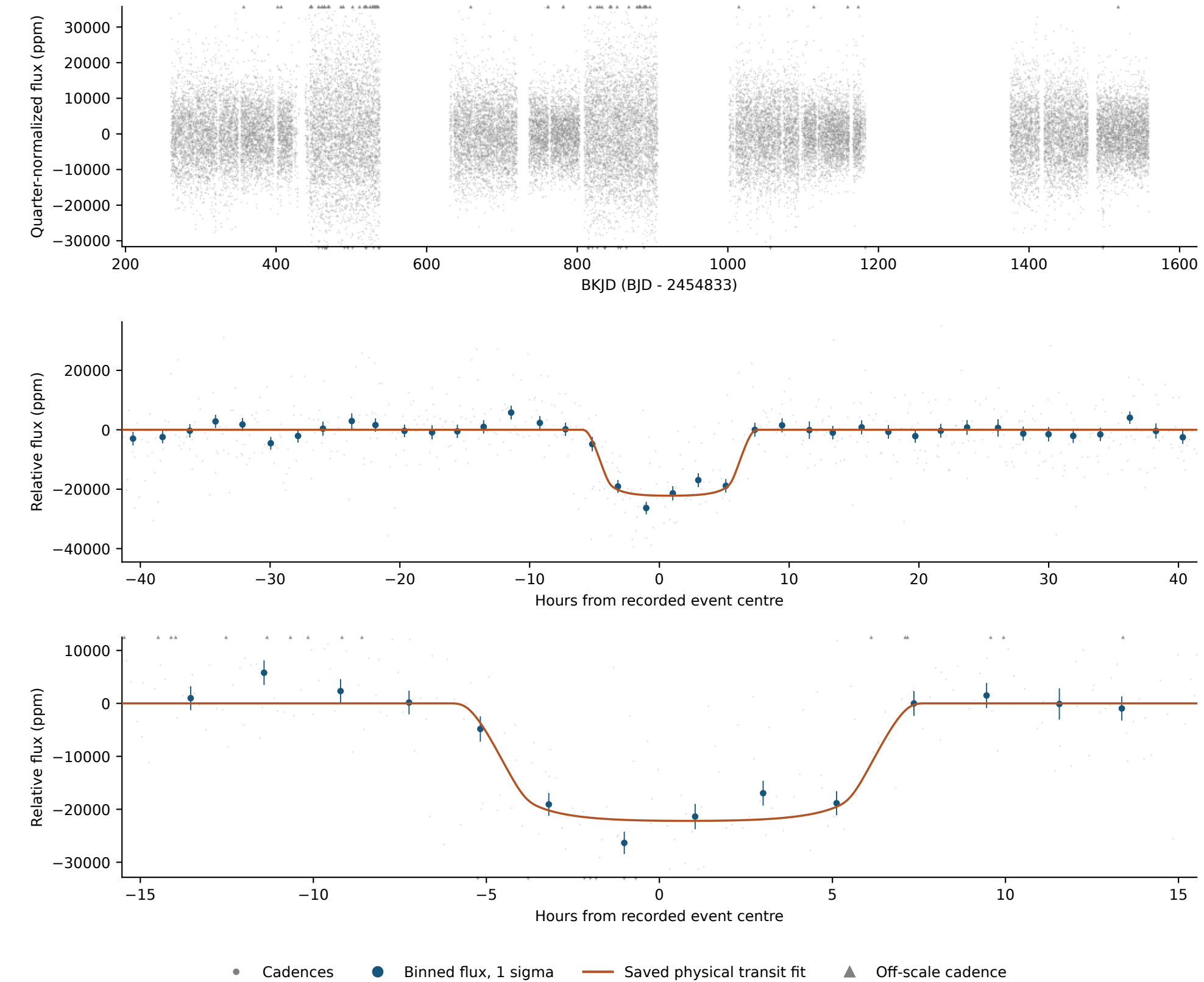
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

06 BOI-2053539145443677056-1 | Q11 | BKJD 1048.694188
PRF correlation = 0.950 | PSF-flat

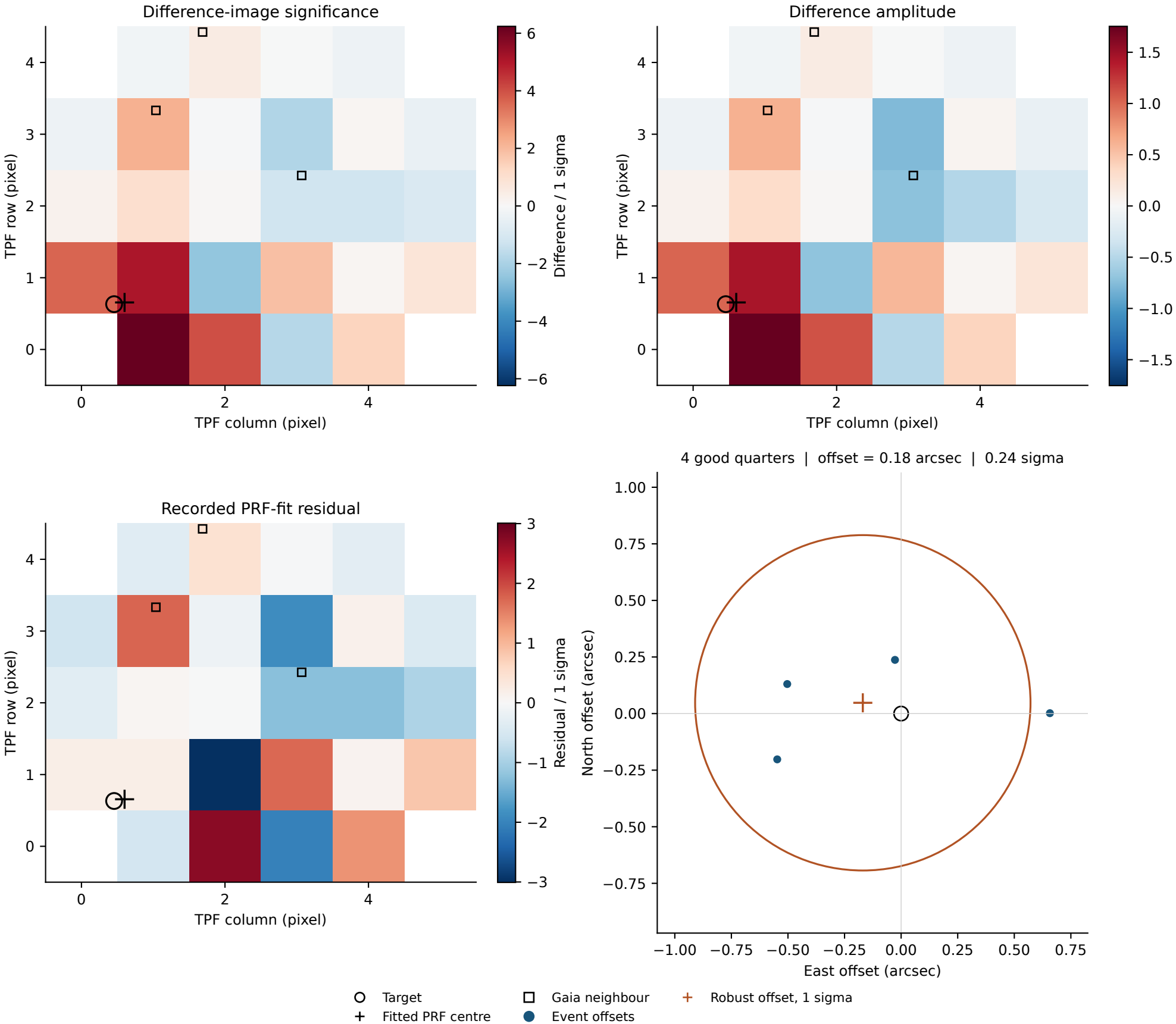


○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

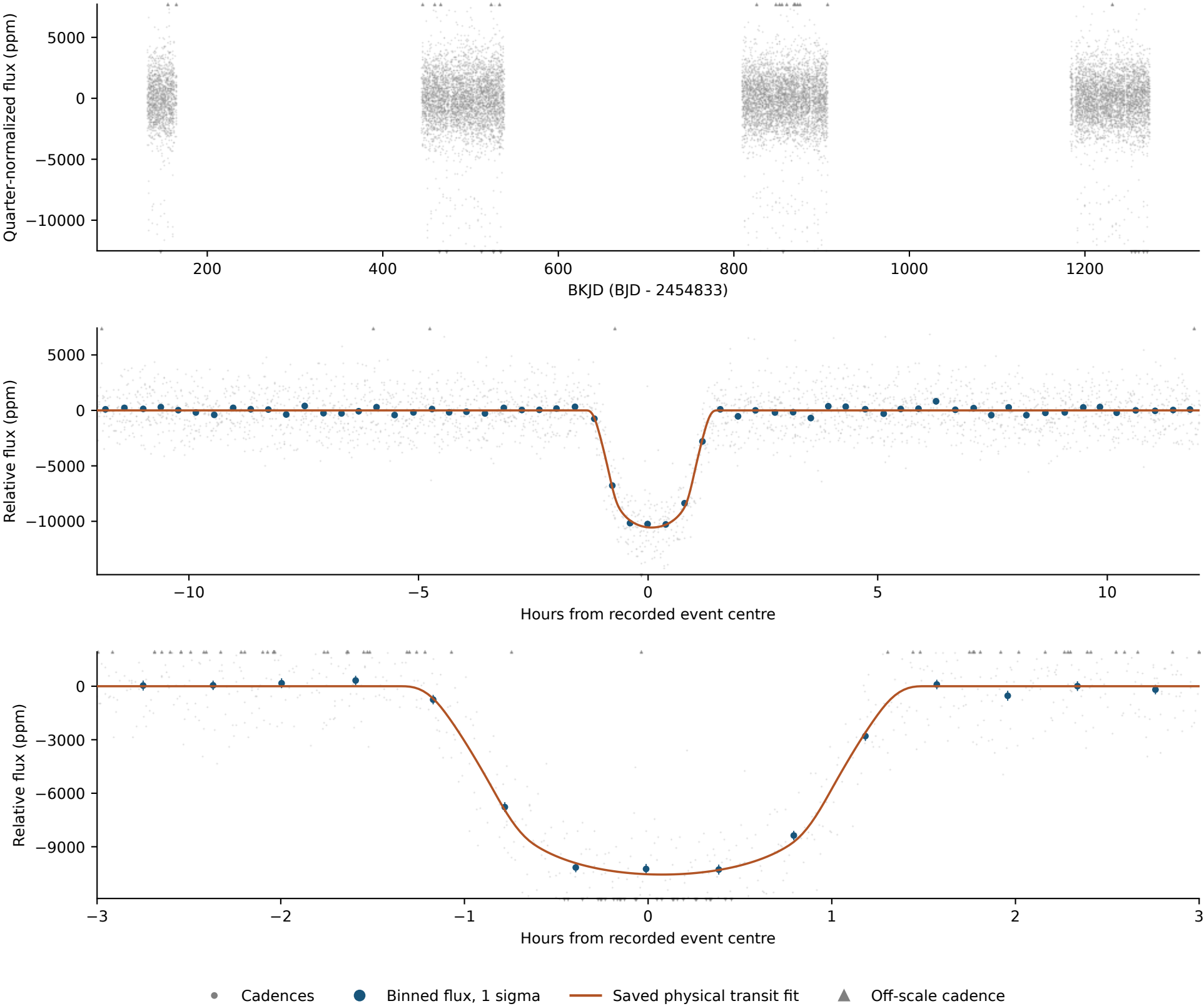
07 BOI-2073175632853699968-1 | PSF-flat
P = 147.24828 d | 22189.89 ppm | 10.353 h | 4 fitted events
KIC 3869086 | Gaia DR3 2073175632853699968
ICRS RA 295.990969 deg Dec +38.913069 deg



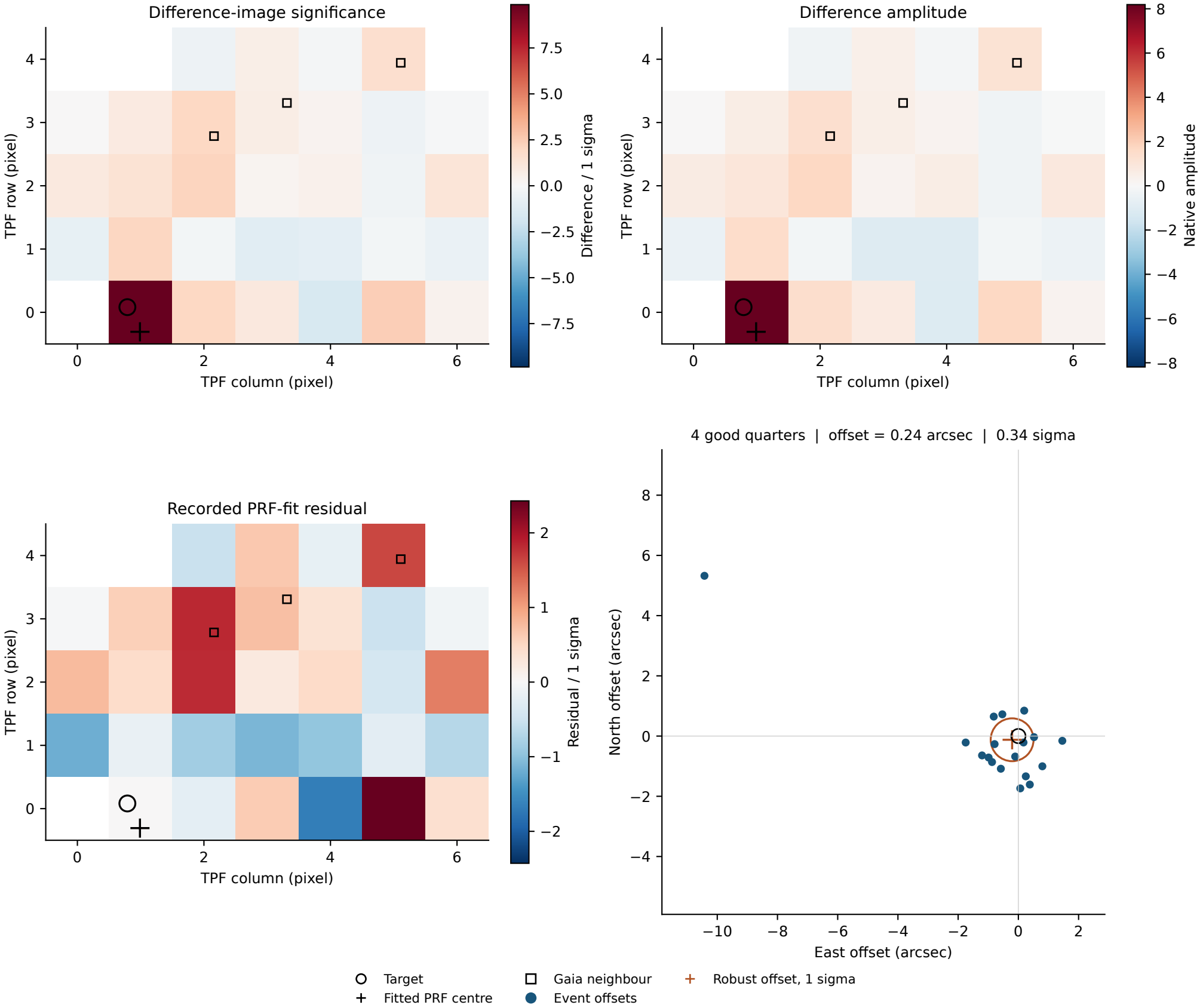
07 BOI-2073175632853699968-1 | Q5 | BKJD 466.861768
PRF correlation = 0.790 | PSF-flat



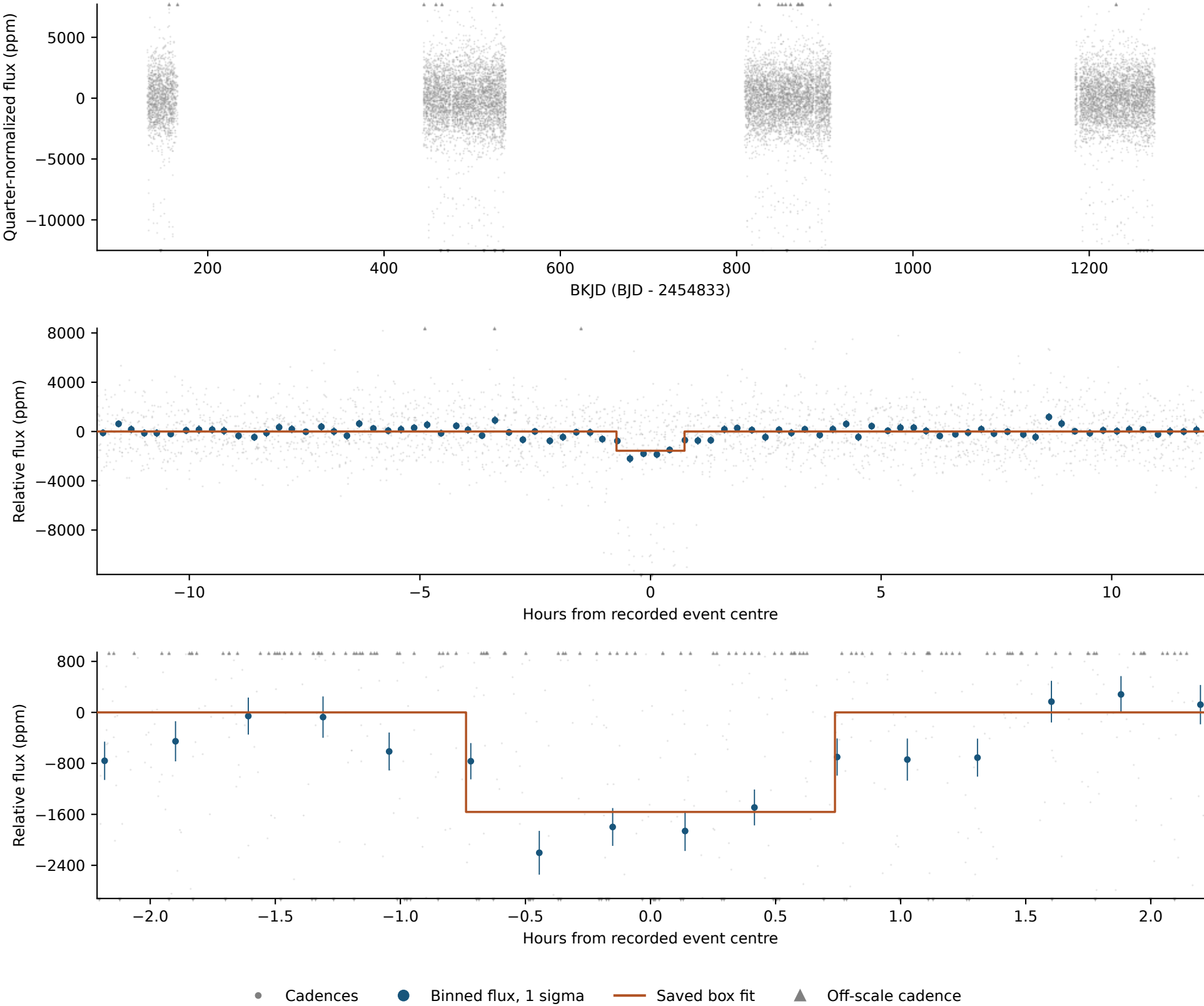
08 BOI-2073226966298407552-1 | PSF-flat
P = 4.4053358 d | 10557.18 ppm | 2.000 h | 64 fitted events
KIC 3975580 | Gaia DR3 2073226966298407552
ICRS RA 296.489799 deg Dec +39.085994 deg



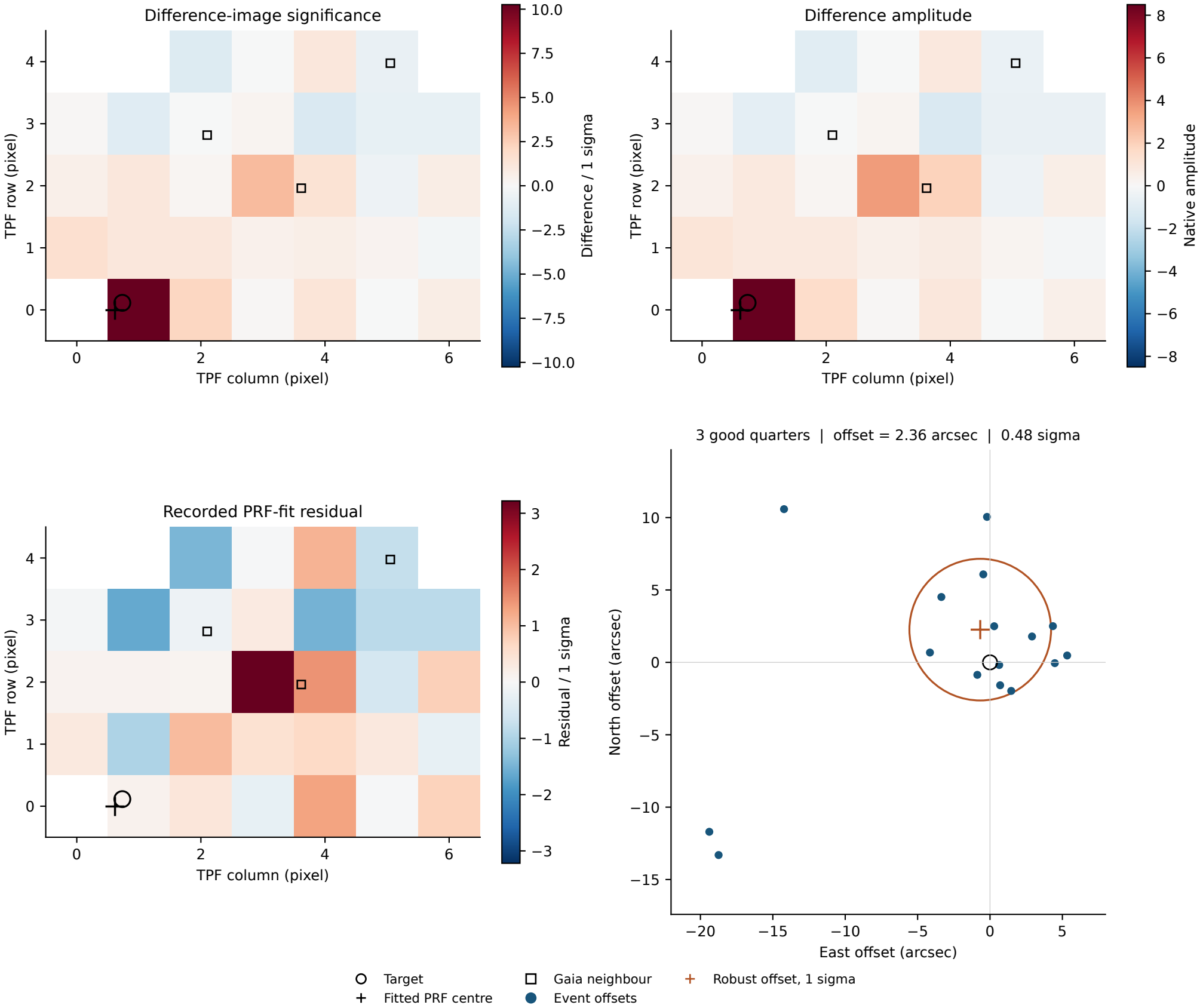
08 BOI-2073226966298407552-1 | Q9 | BKJD 860.121424
PRF correlation = 0.898 | PSF-flat



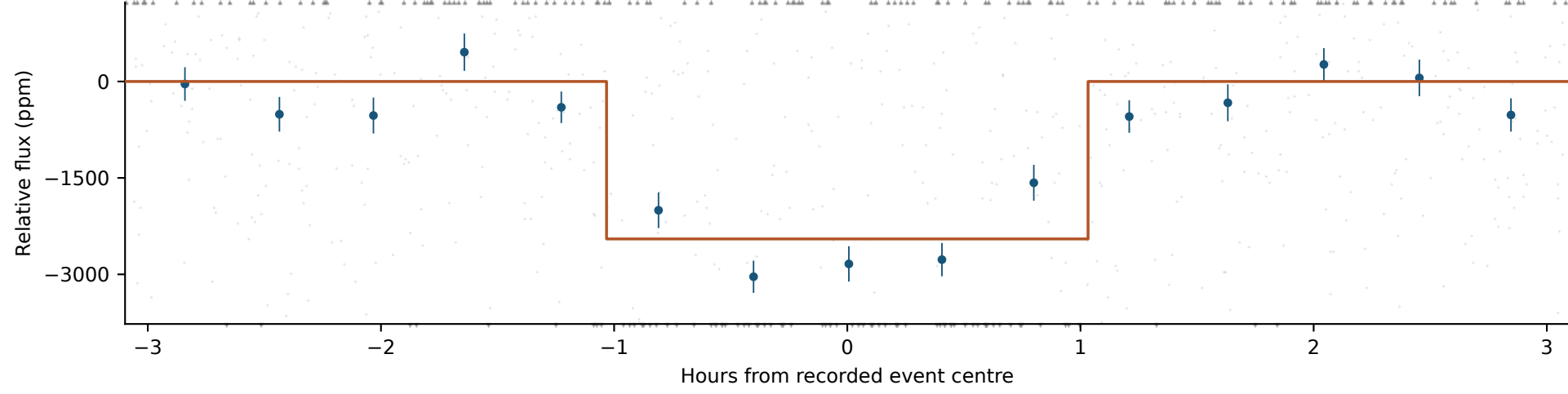
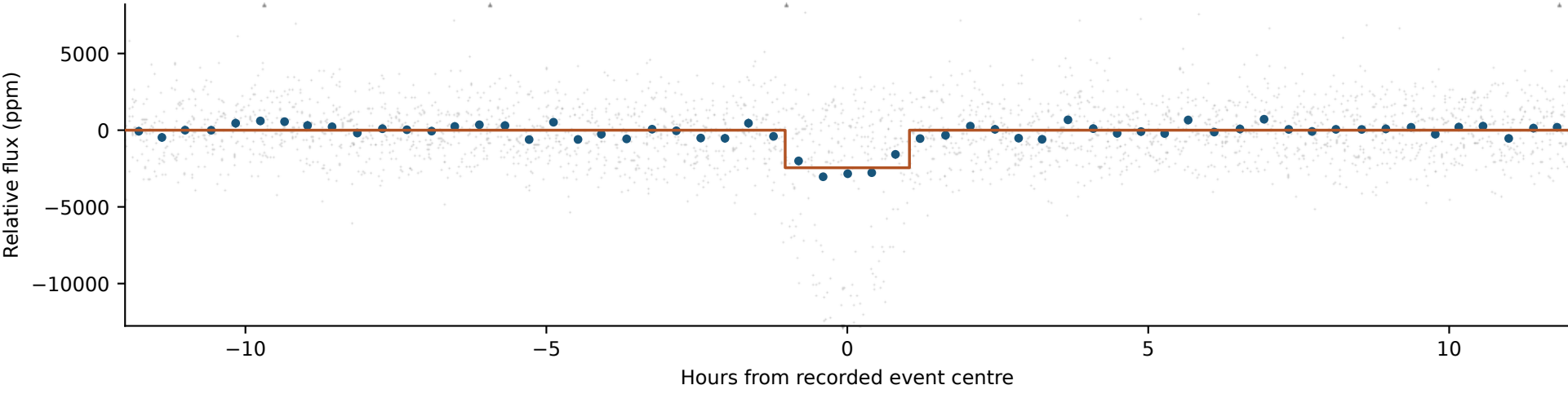
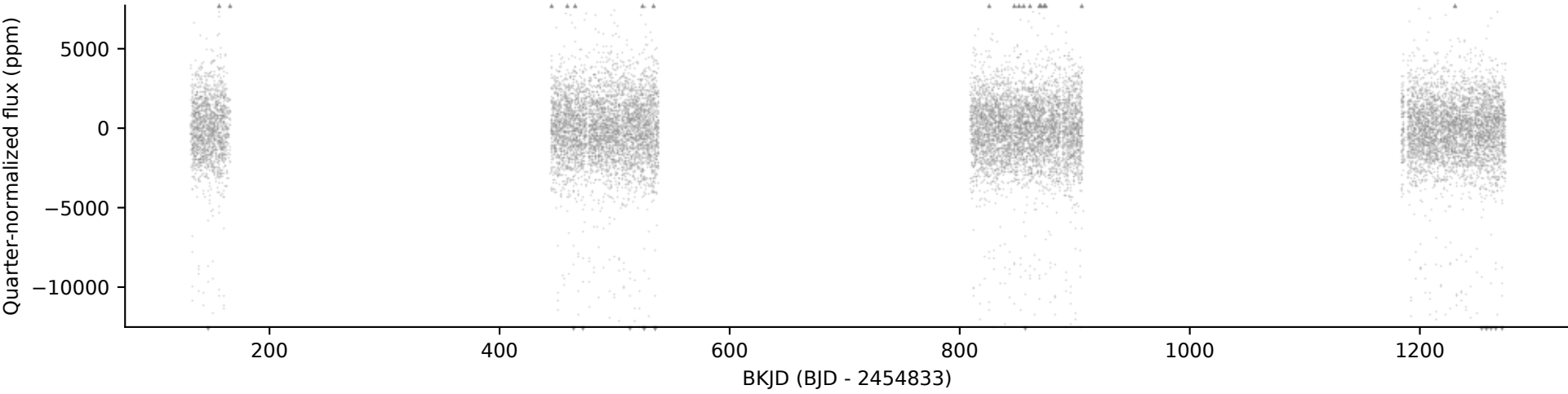
09 BOI-2073226966298407552-2 | PSF-flat
P = 0.6293102 d | 1562.44 ppm | 1.475 h | 64 fitted events
KIC 3975580 | Gaia DR3 2073226966298407552
ICRS RA 296.489799 deg Dec +39.085994 deg



09 BOI-2073226966298407552-2 | Q5 | BKJD 468.033566
PRF correlation = 0.849 | PSF-flat

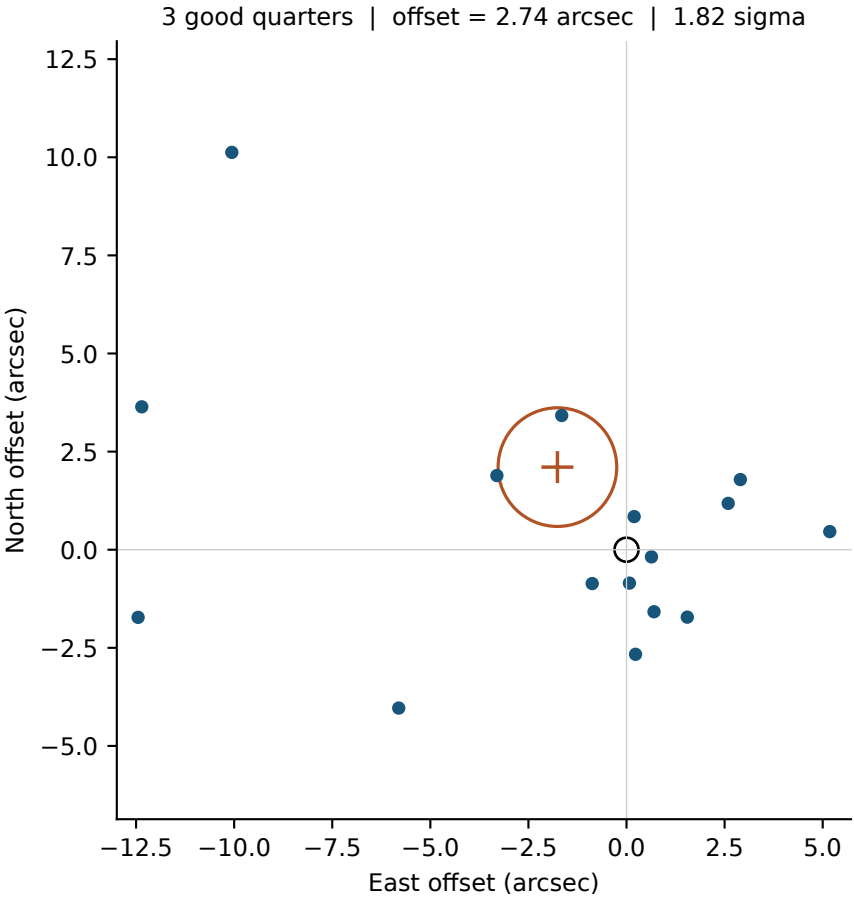
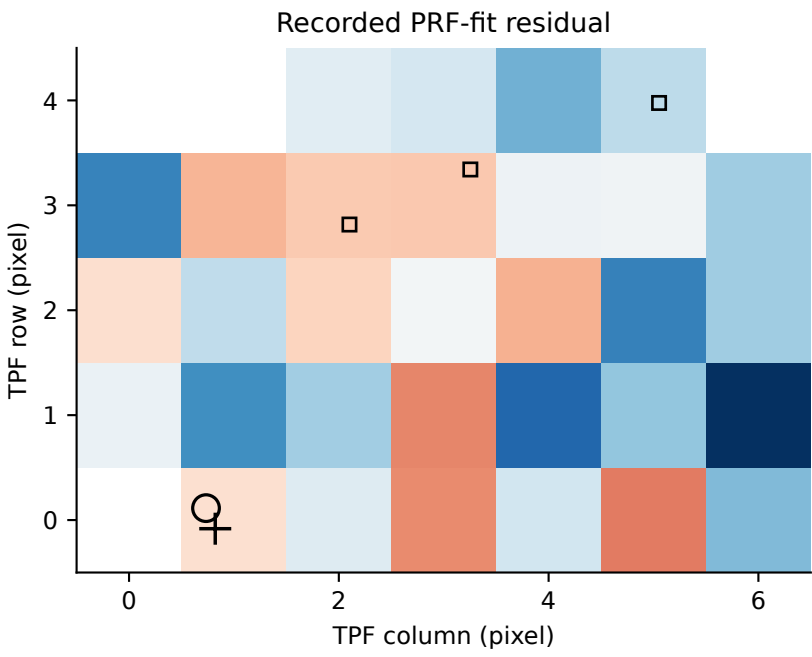
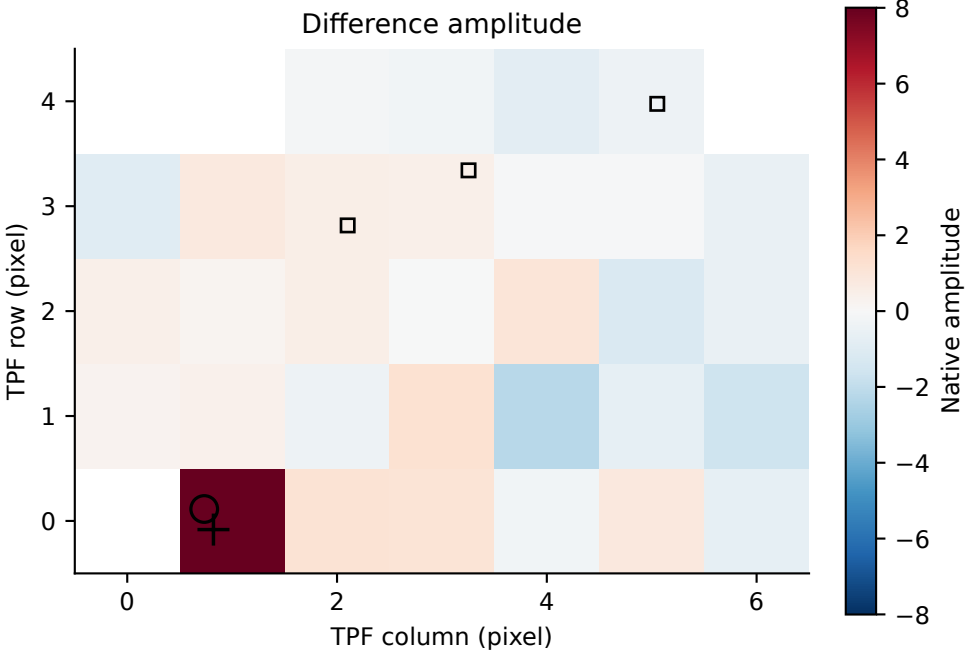
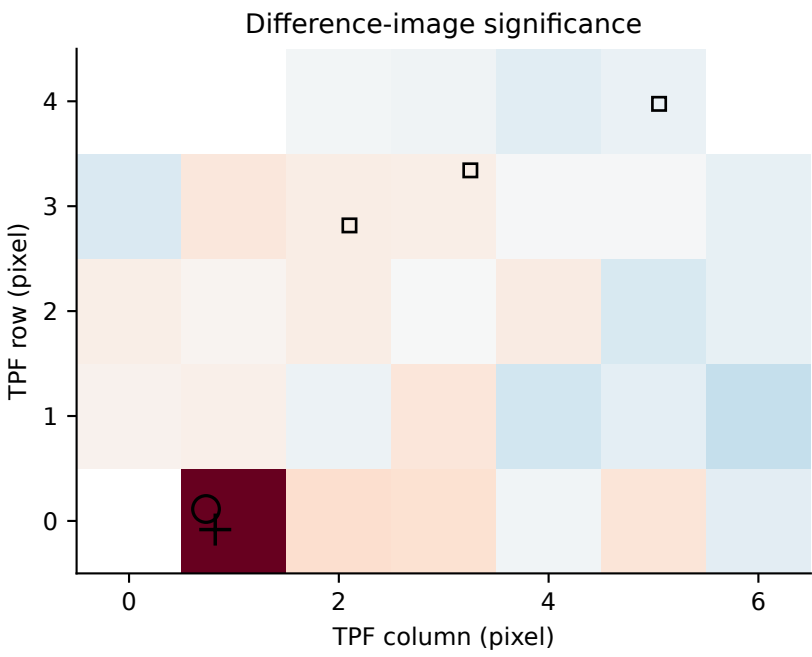


10 BOI-2073226966298407552-3 | PSF-flat
P = 1.4684251 d | 2449.13 ppm | 2.065 h | 64 fitted events
KIC 3975580 | Gaia DR3 2073226966298407552
ICRS RA 296.489799 deg Dec +39.085994 deg



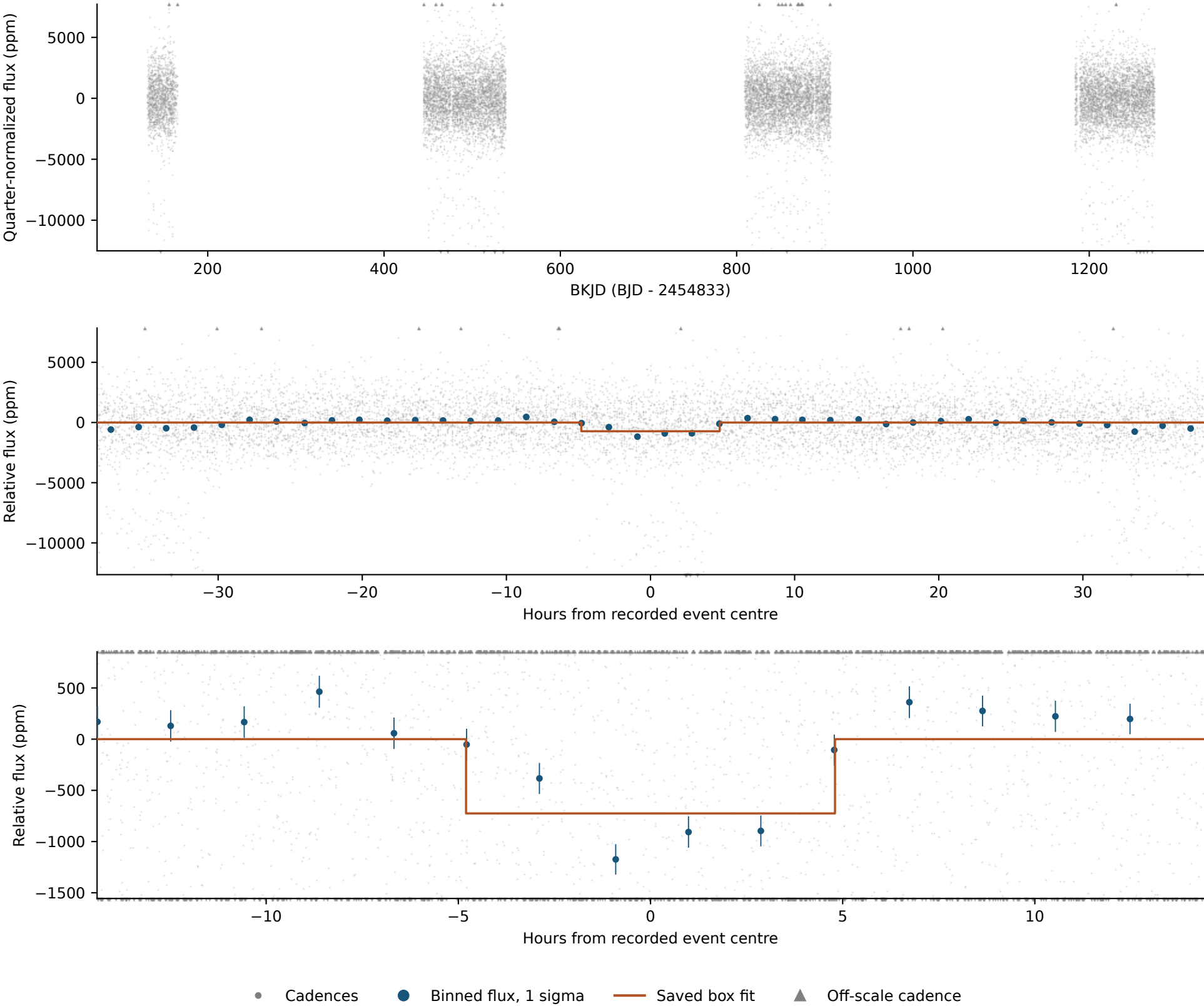
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

10 BOI-2073226966298407552-3 | Q5 | BKJD 534.133148
PRF correlation = 0.889 | PSF-flat

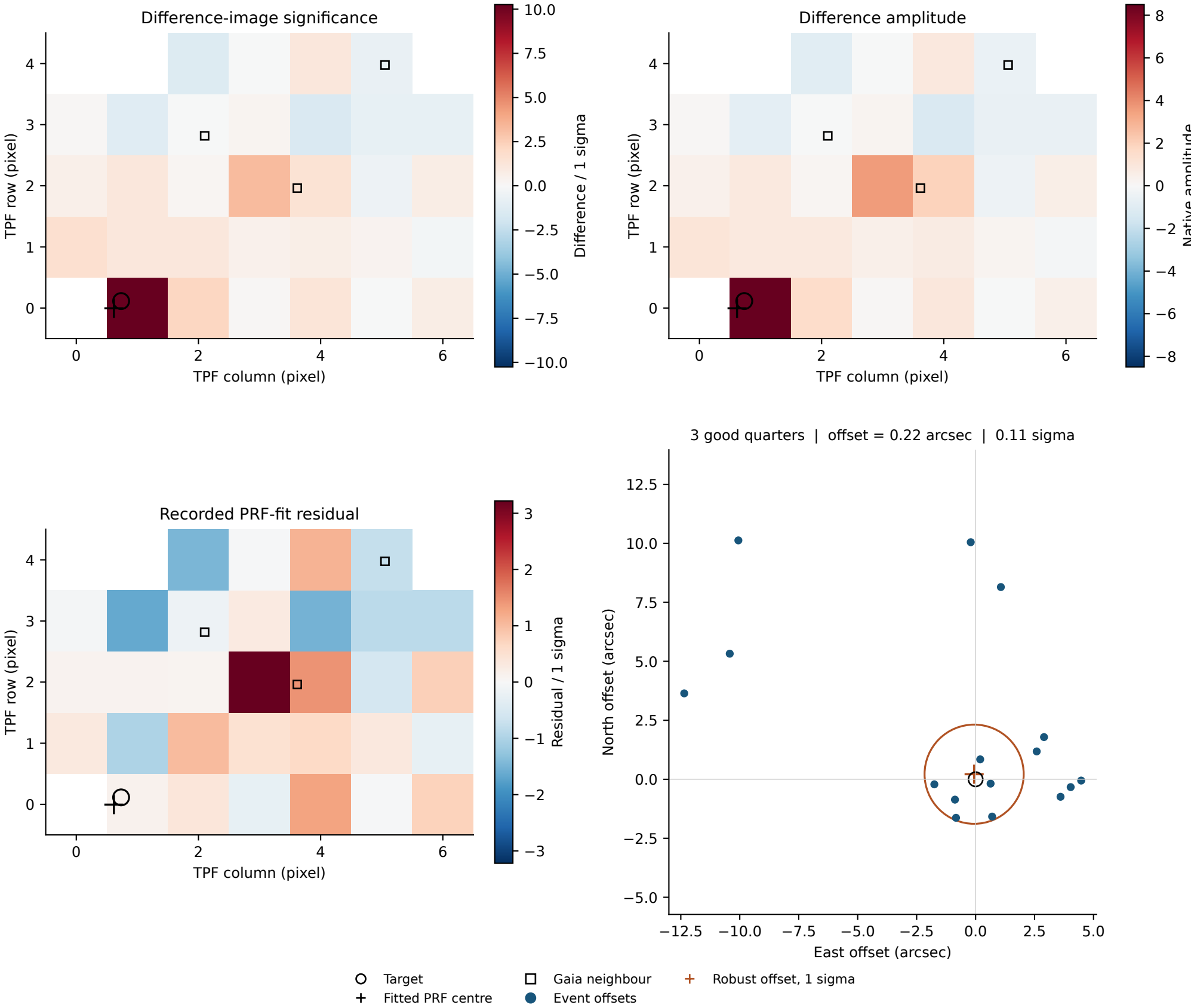


○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

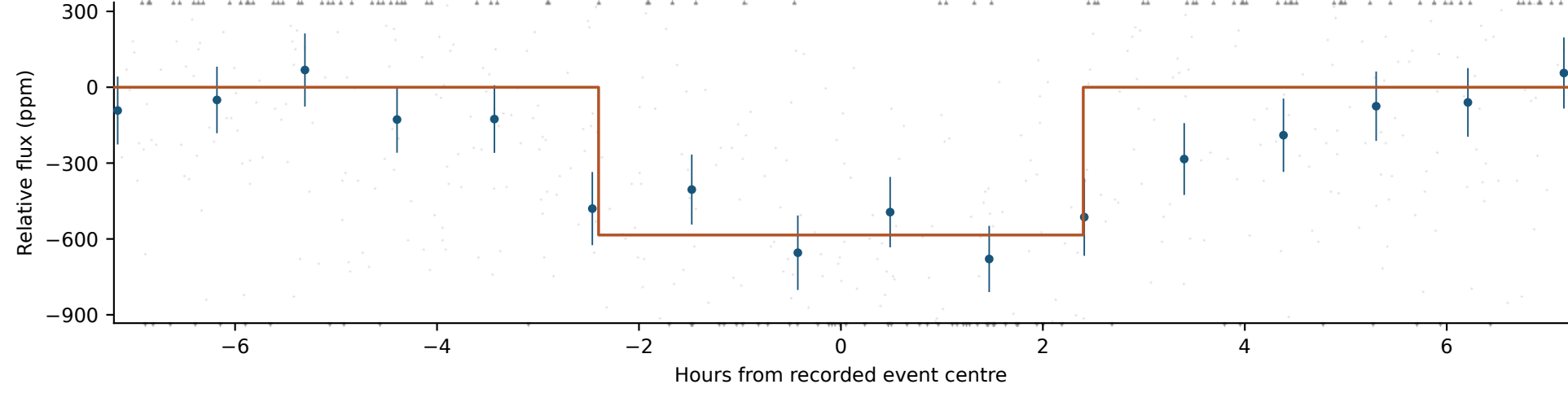
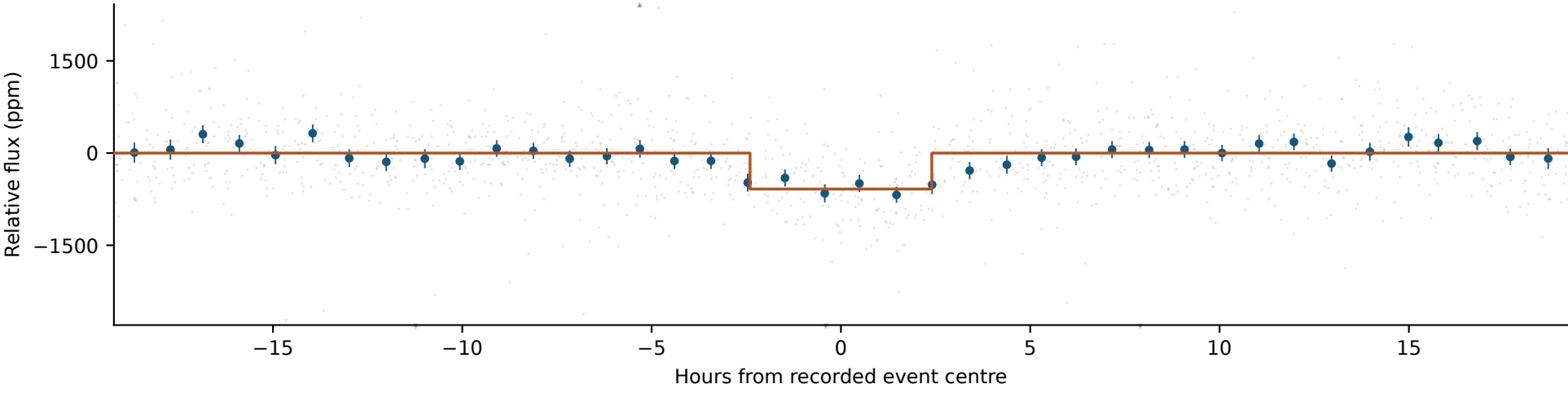
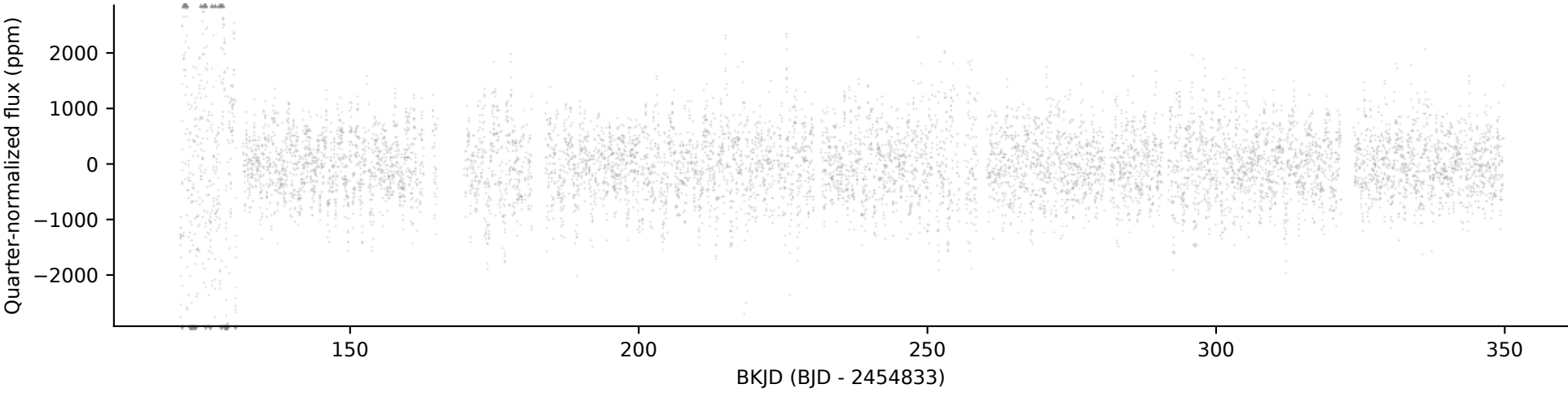
11 BOI-2073226966298407552-4 | PSF-flat
P = 1.462634 d | 725.09 ppm | 9.600 h | 64 fitted events
KIC 3975580 | Gaia DR3 2073226966298407552
ICRS RA 296.489799 deg Dec +39.085994 deg



11 BOI-2073226966298407552-4 | Q5 | BKJD 468.033566
PRF correlation = 0.849 | PSF-flat

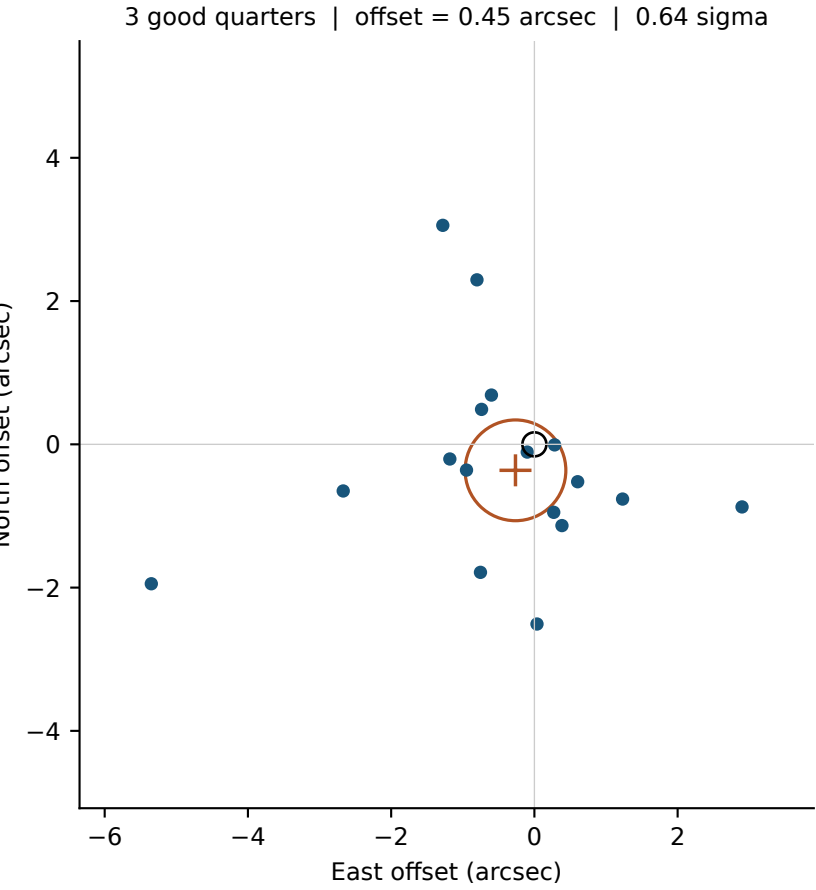
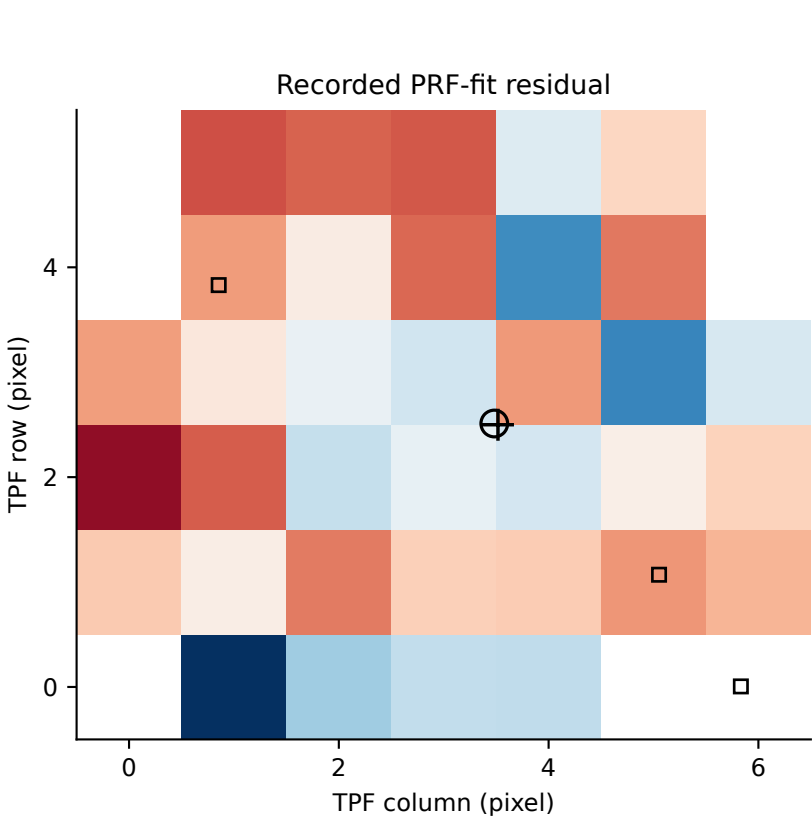
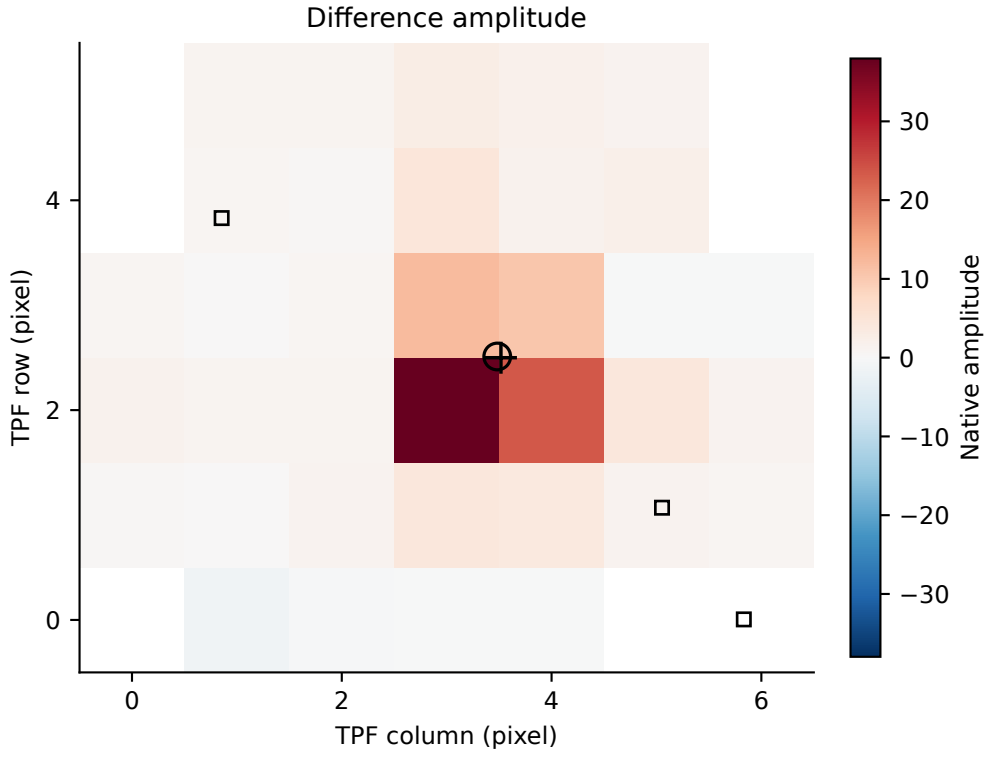
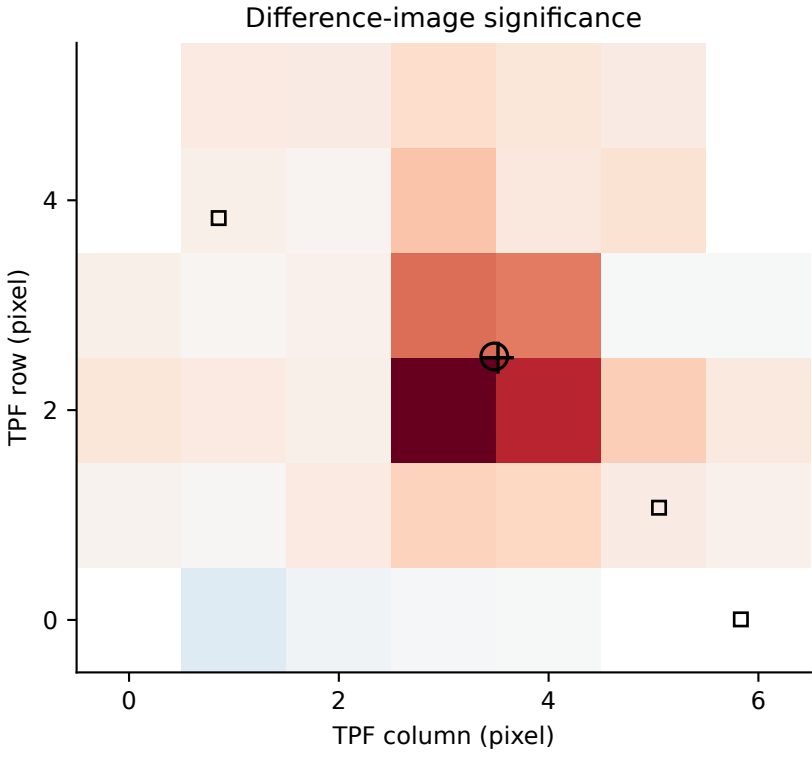


12 BOI-2073237338631093888-1 | PSF-flat
P = 10.19539 d | 584.53 ppm | 4.800 h | 21 fitted events
KIC 4285454 | Gaia DR3 2073237338631093888
ICRS RA 296.721613 deg Dec +39.318667 deg



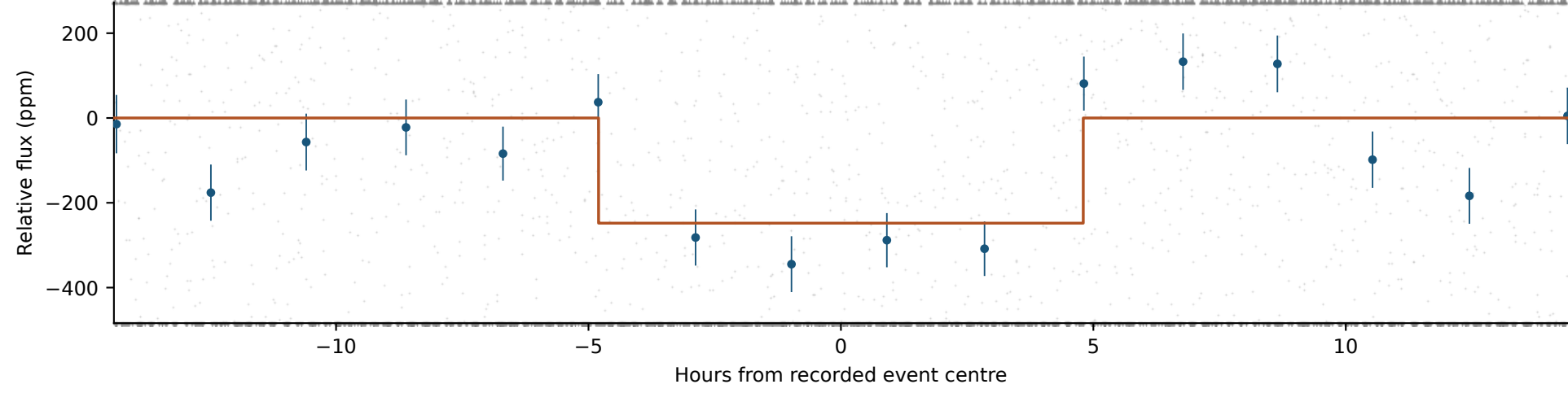
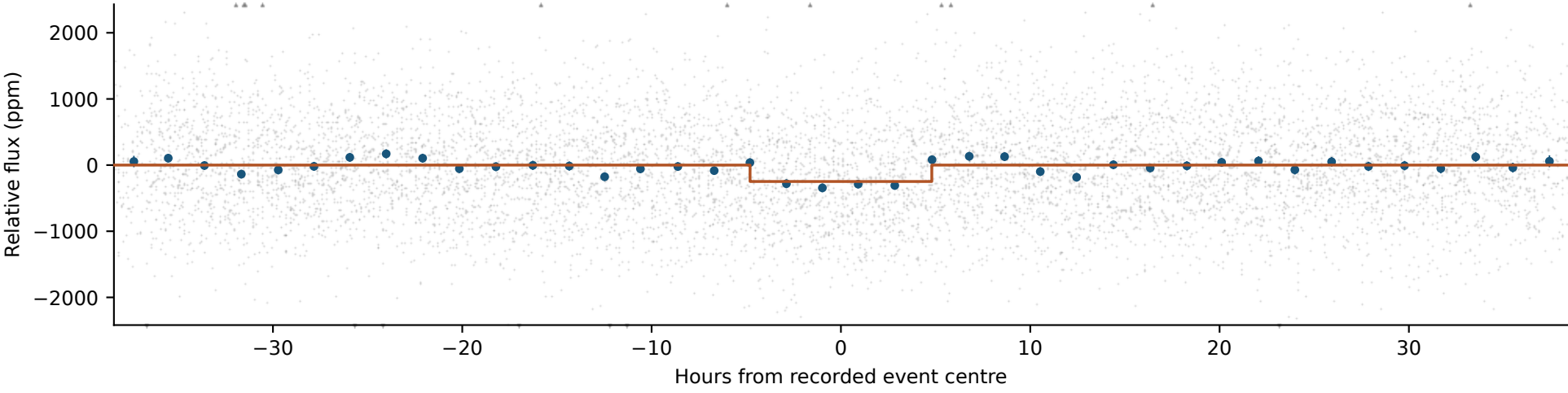
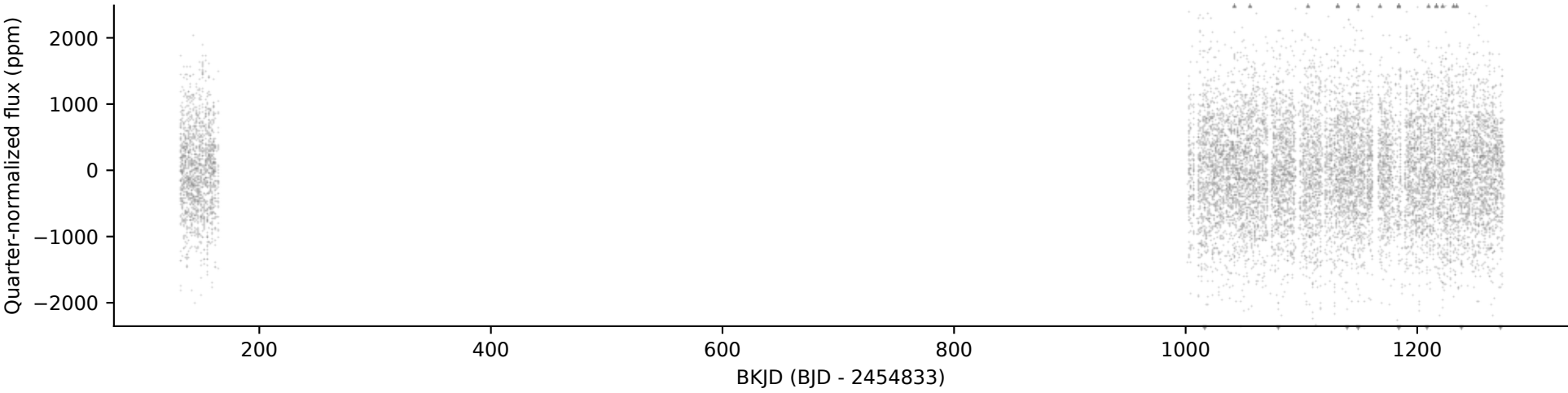
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

12 BOI-2073237338631093888-1 | Q2 | BKJD 224.942710
PRF correlation = 0.994 | PSF-flat



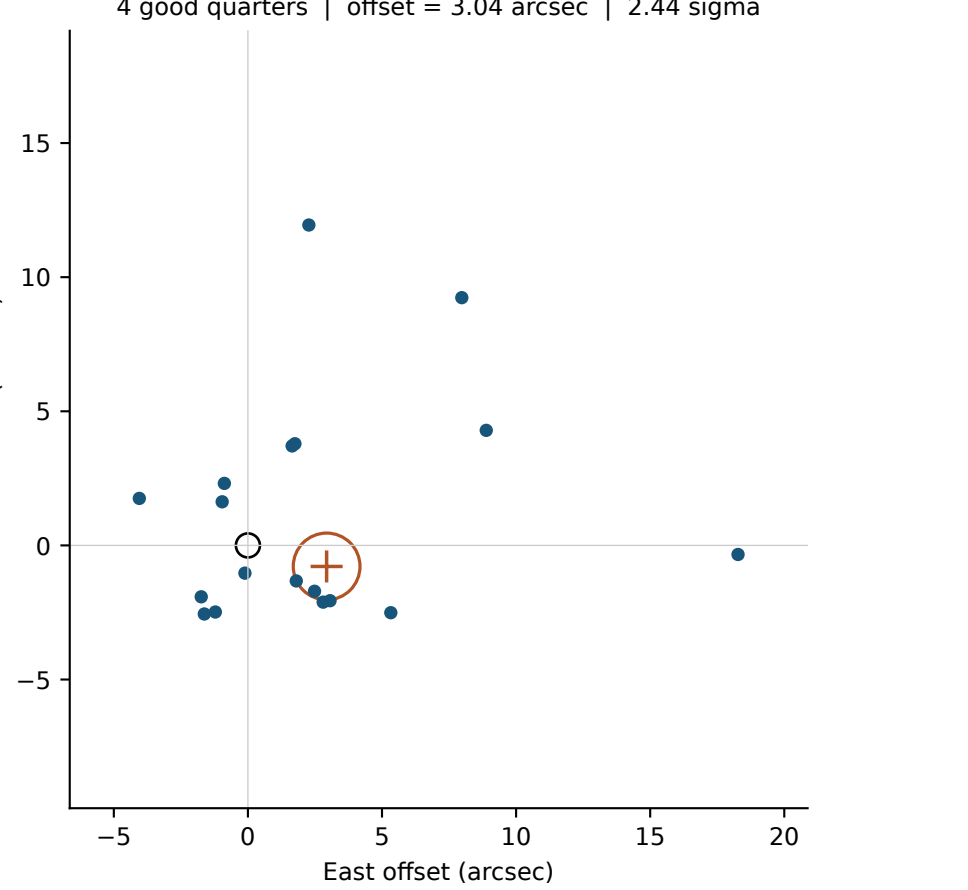
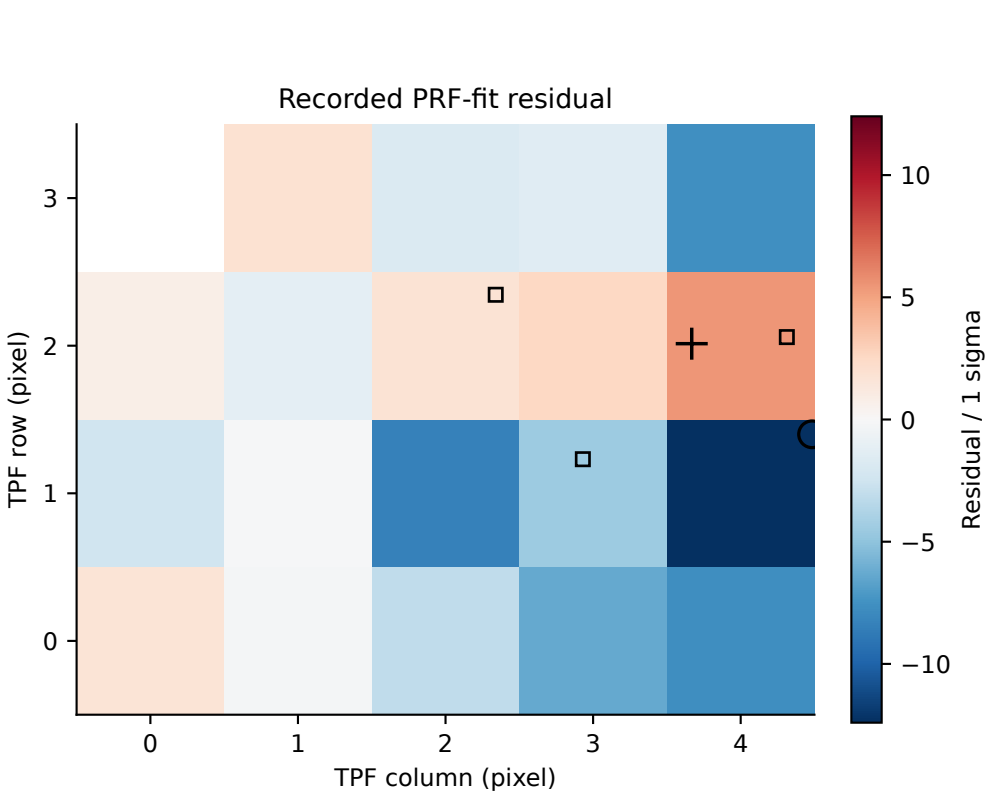
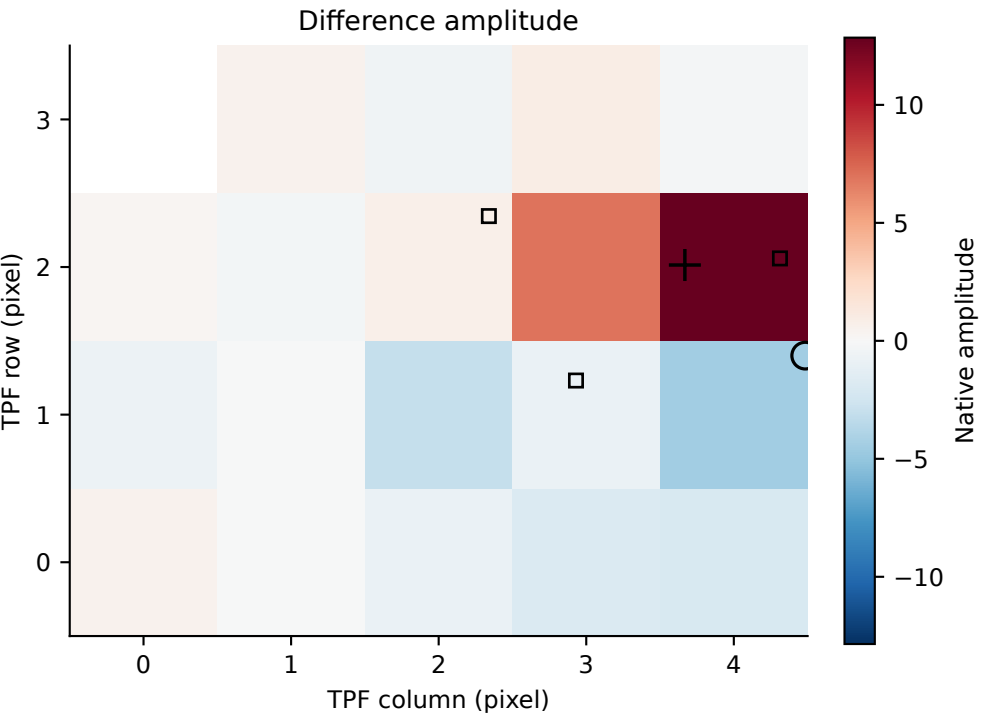
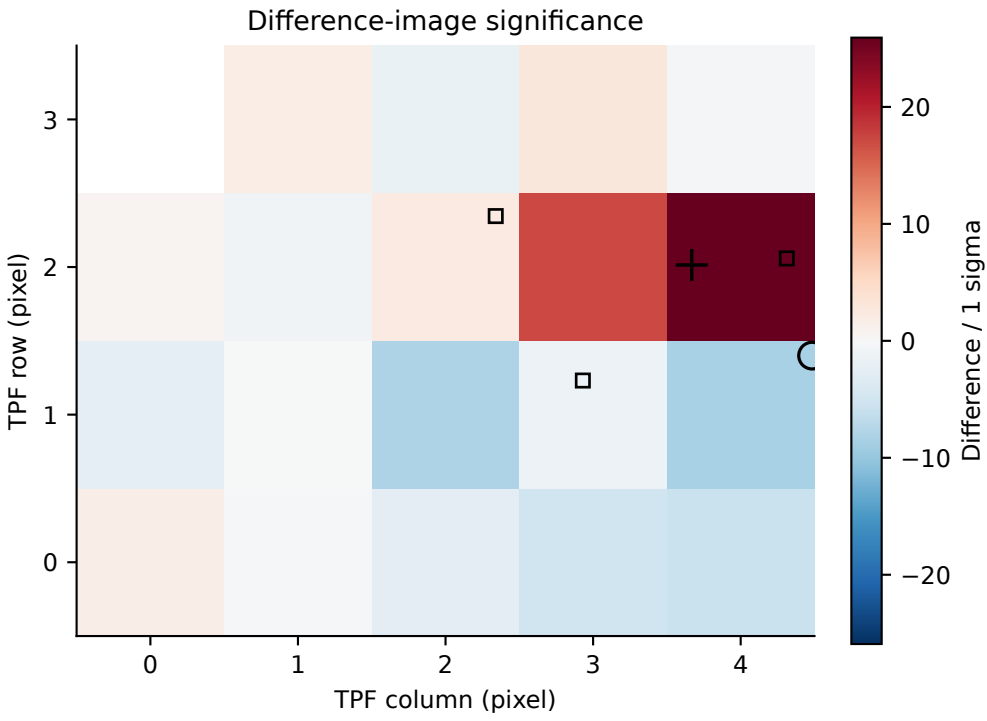
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

13 BOI-2073285721453427712-1 | PSF-flat
P = 3.0547723 d | 248.04 ppm | 9.600 h | 63 fitted events
KIC 4387253 | Gaia DR3 2073285721453427712
ICRS RA 296.628523 deg Dec +39.412926 deg



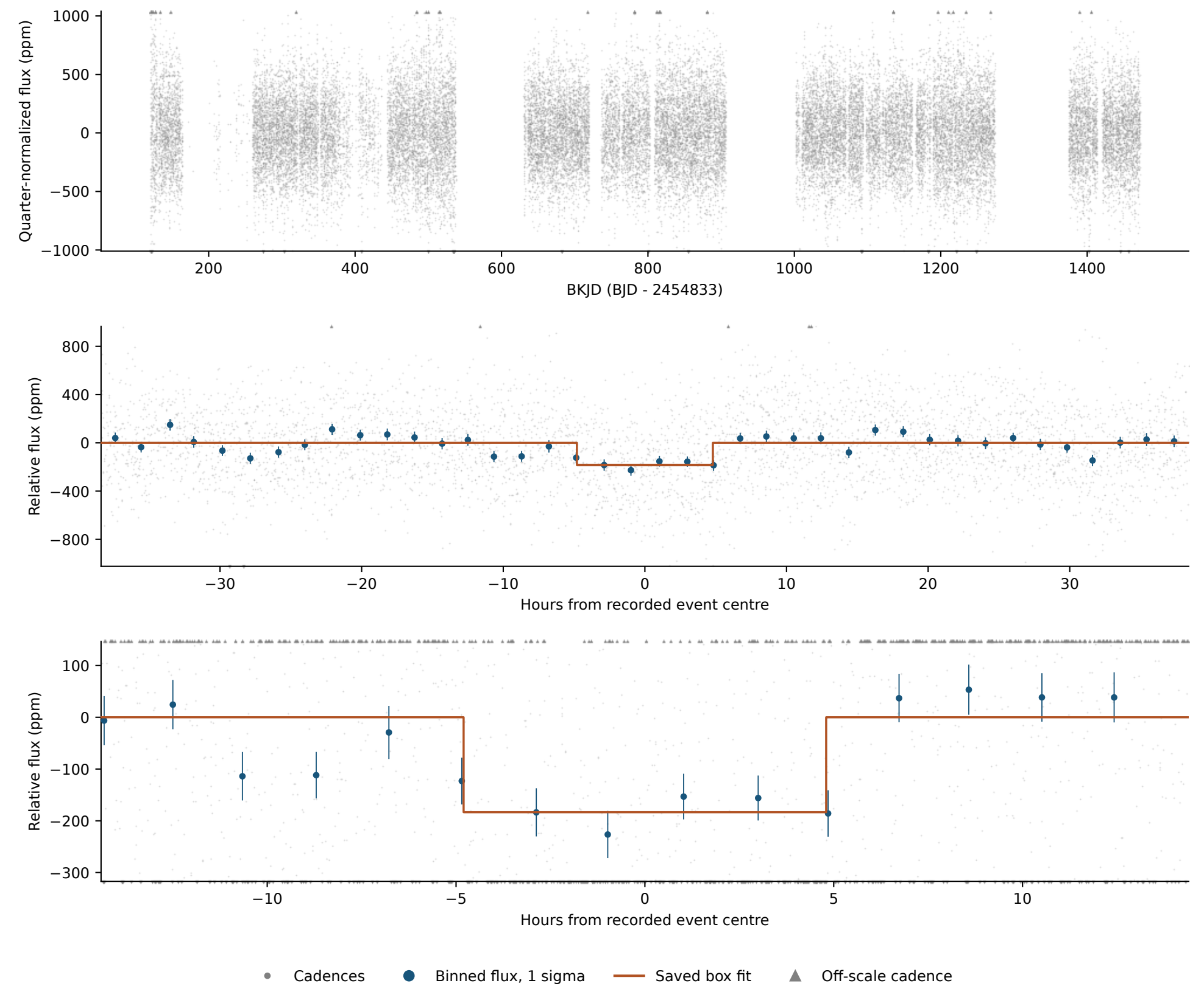
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

13 BOI-2073285721453427712-1 | Q11 | BKJD 1050.703885
PRF correlation = 0.851 | PSF-flat

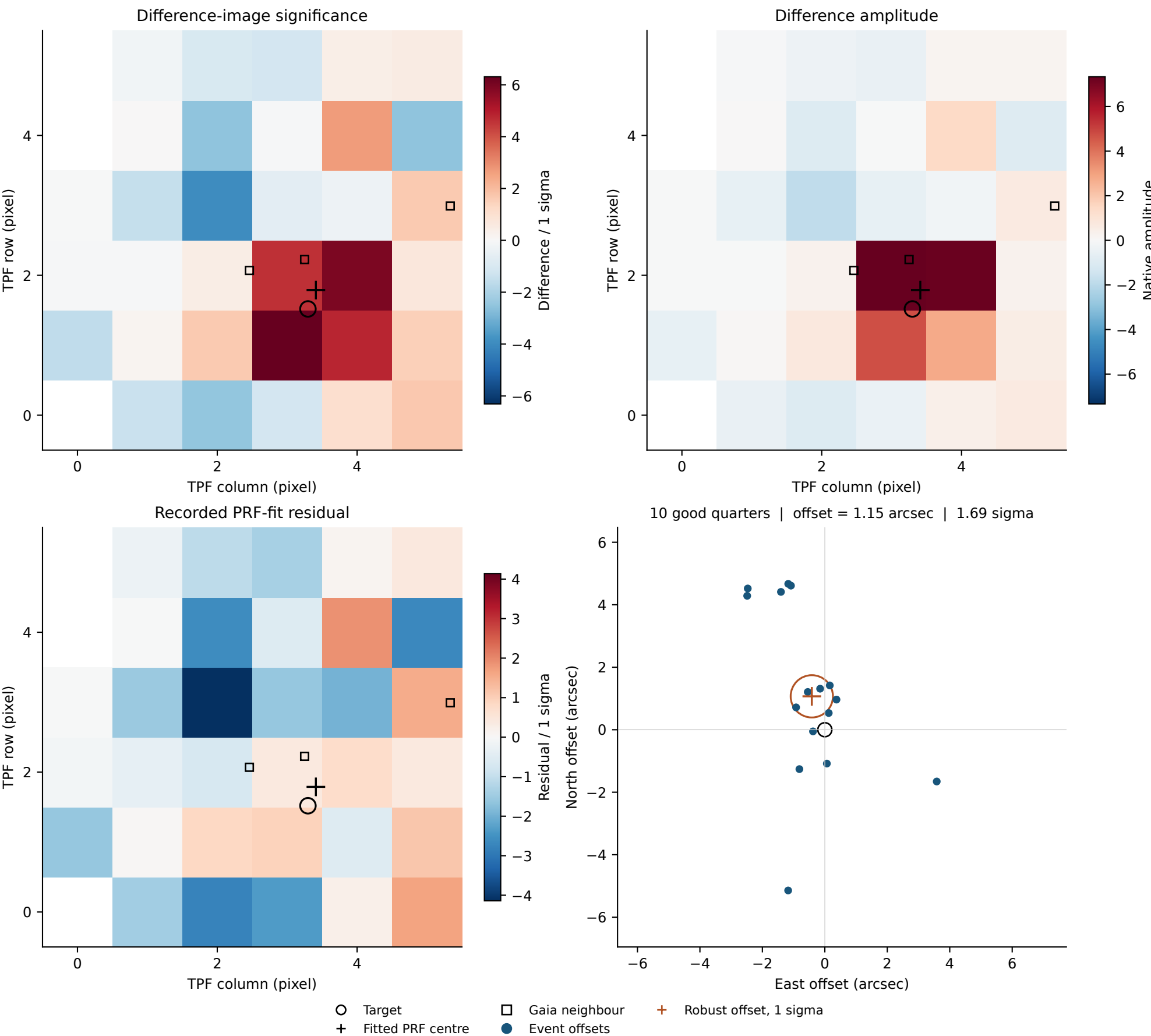


○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

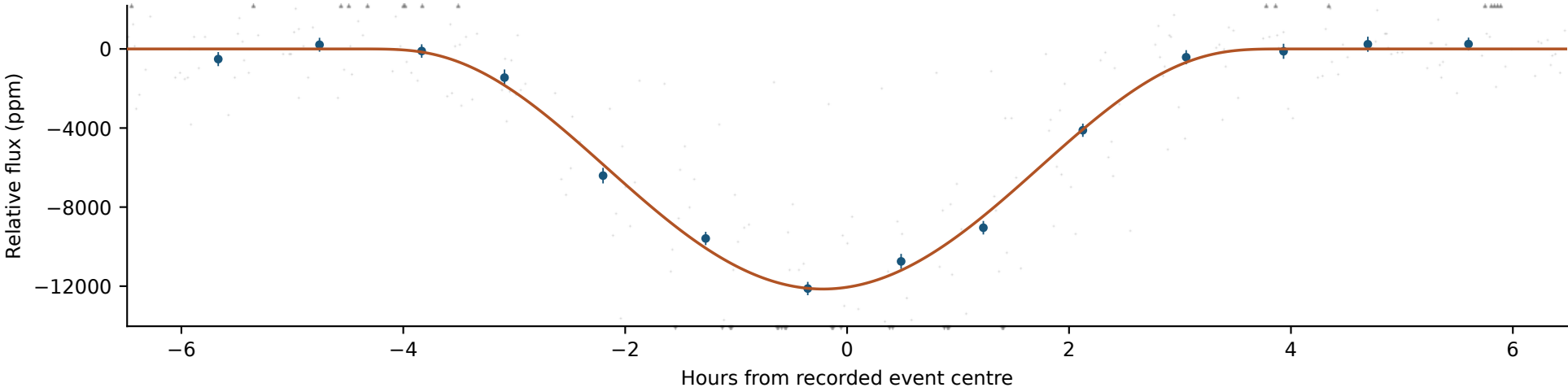
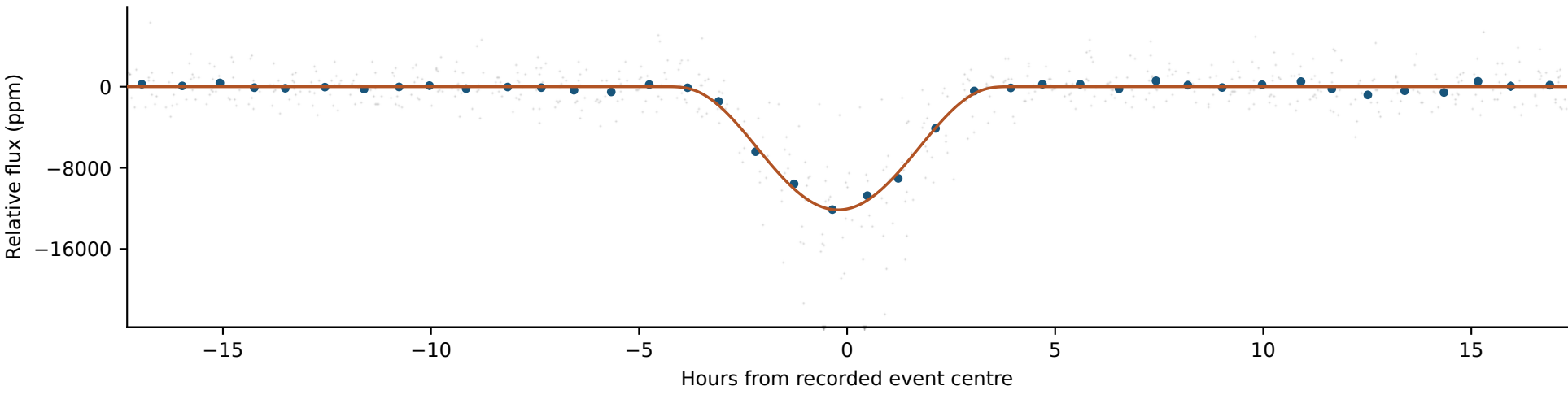
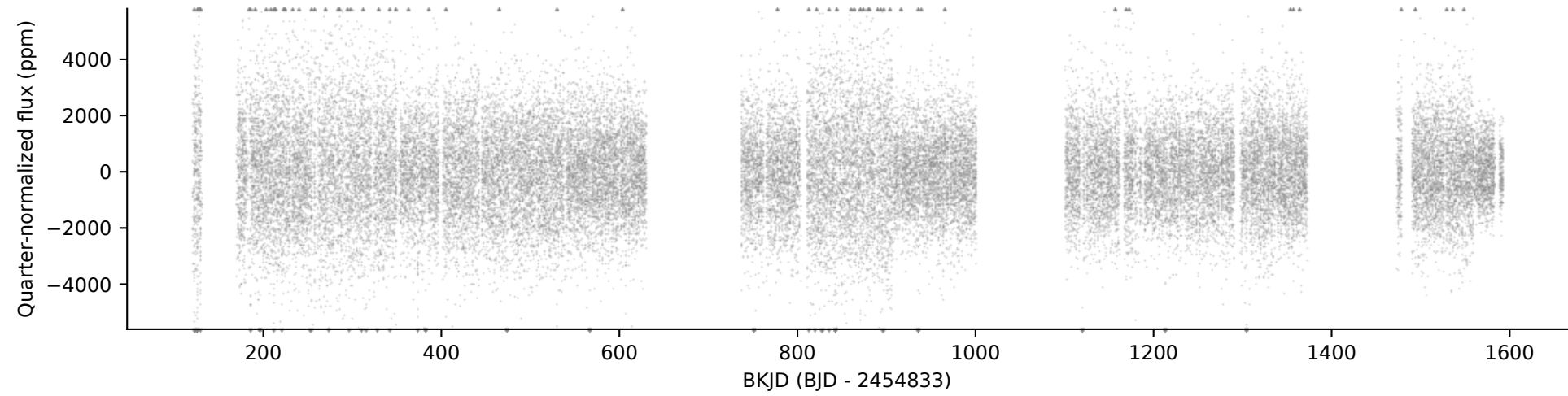
14 BOI-2073296372971801728-1 | PSF-flat
P = 25.660412 d | 183.48 ppm | 9.600 h | 34 fitted events
Gaia DR3 2073296372971801728
ICRS RA 296.092108 deg Dec +39.385149 deg



14 BOI-2073296372971801728-1 | Q8 | BKJD 779.634171
PRF correlation = 0.947 | PSF-flat

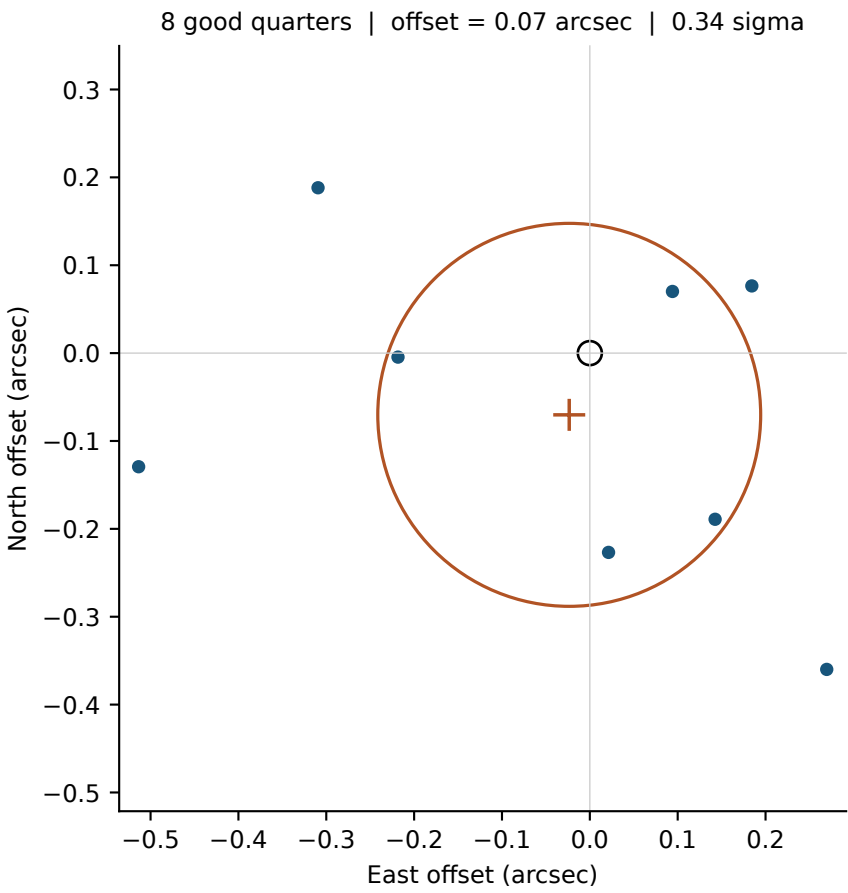
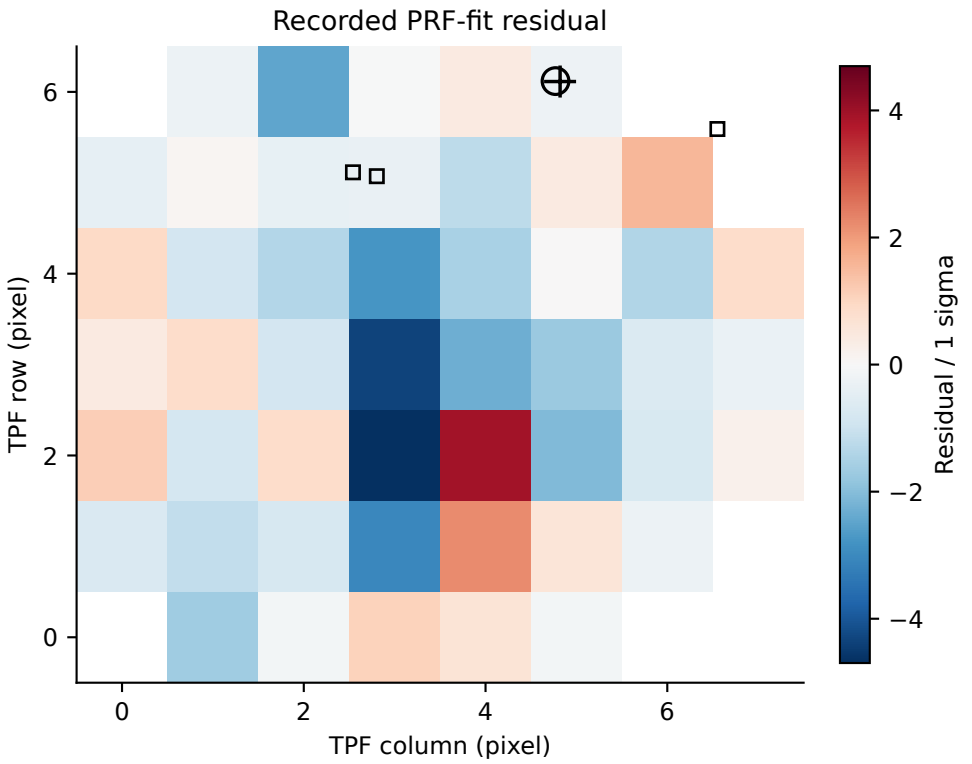
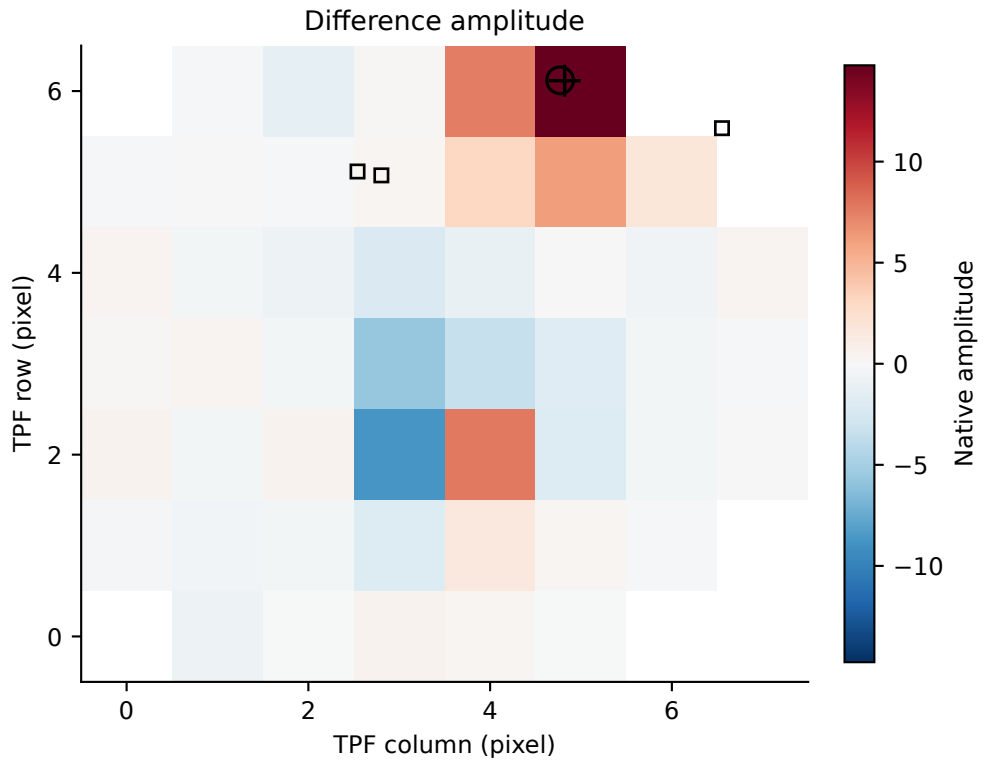
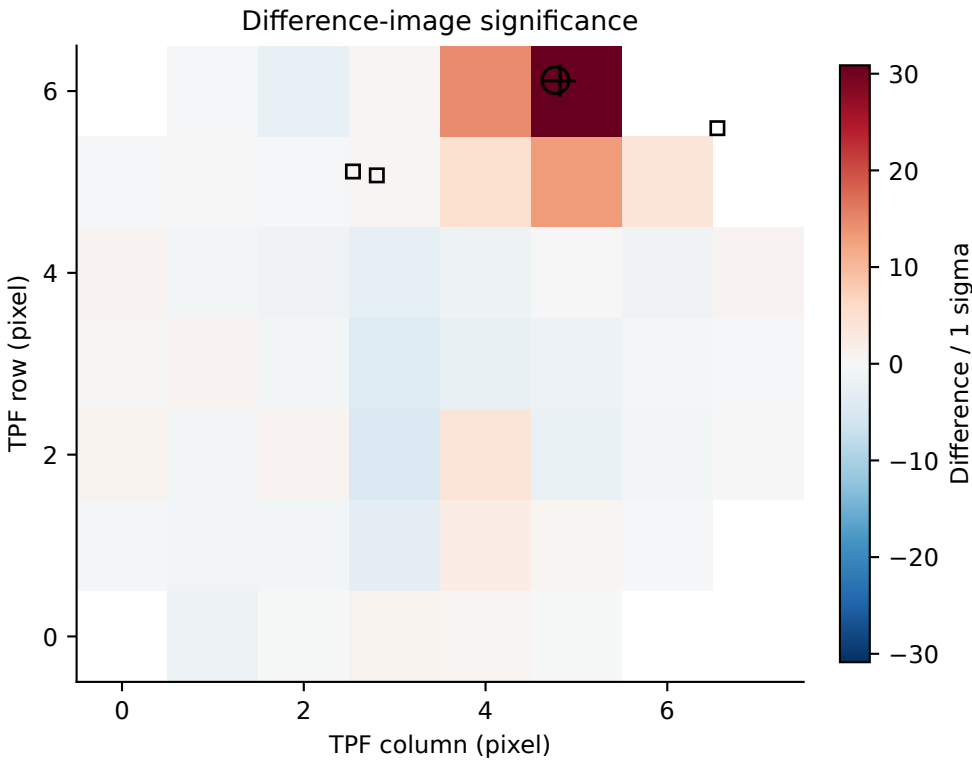


15 BOI-2073476658526284800-1 | PSF-flat
P = 92.278594 d | 12144.43 ppm | 4.326 h | 11 fitted events
KIC 4773848 | Gaia DR3 2073476658526284800
ICRS RA 298.128189 deg Dec +39.865001 deg



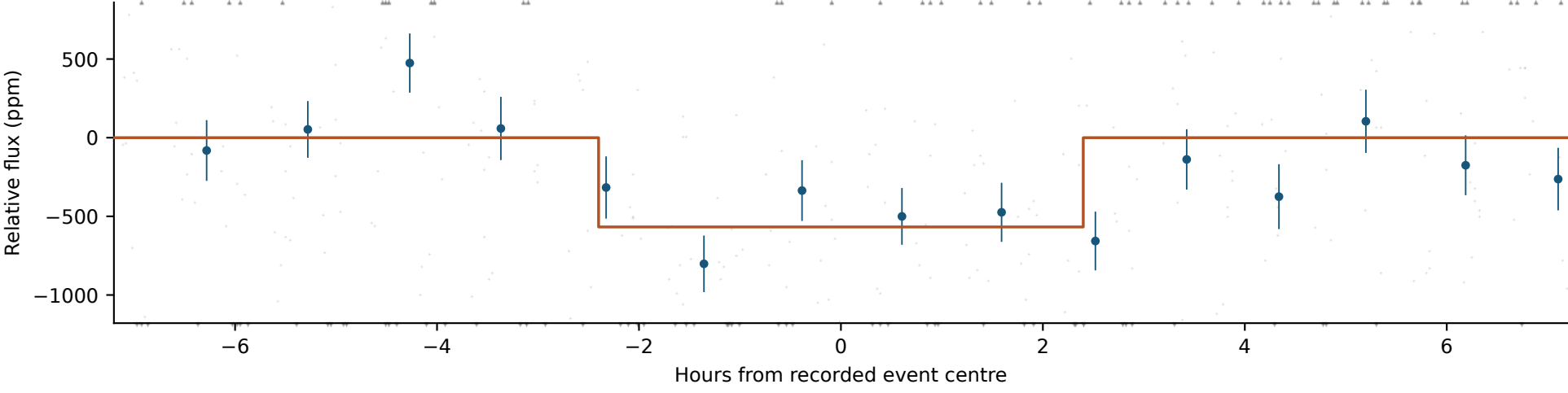
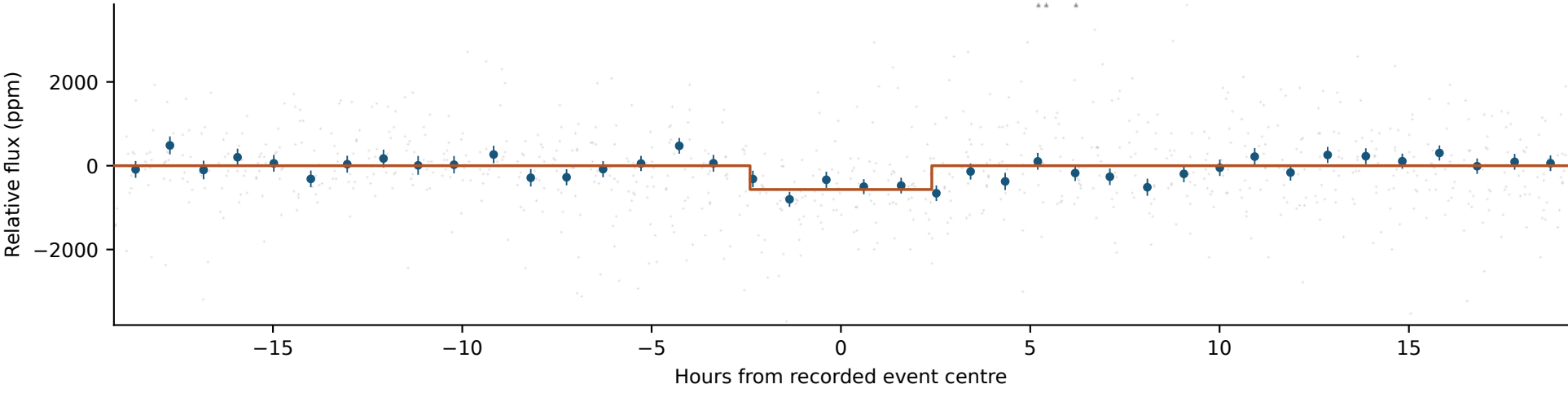
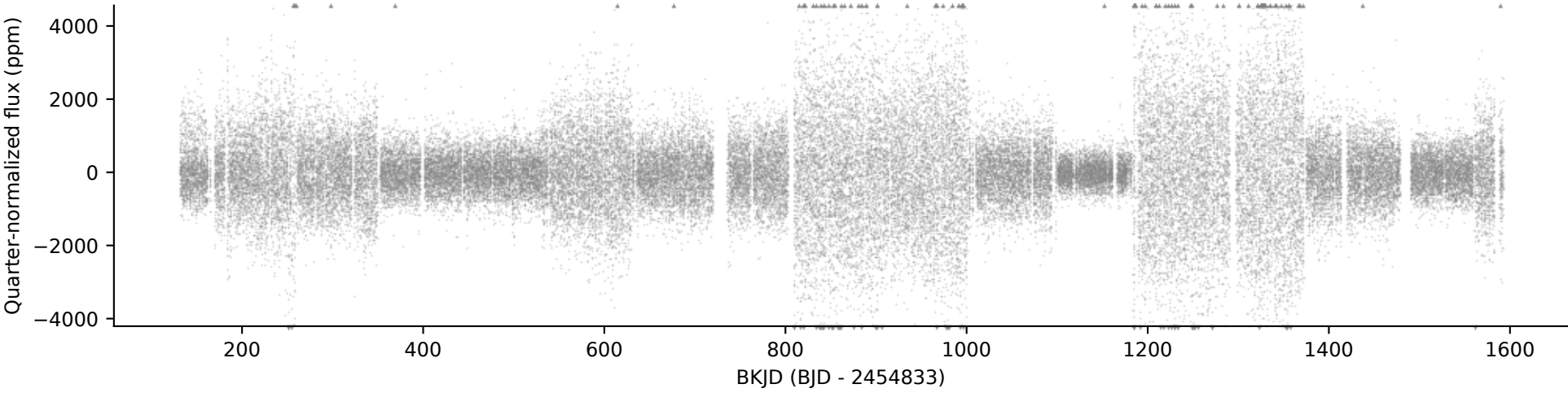
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

15 BOI-2073476658526284800-1 | Q17 | BKJD 1580.505005
PRF correlation = 0.792 | PSF-flat



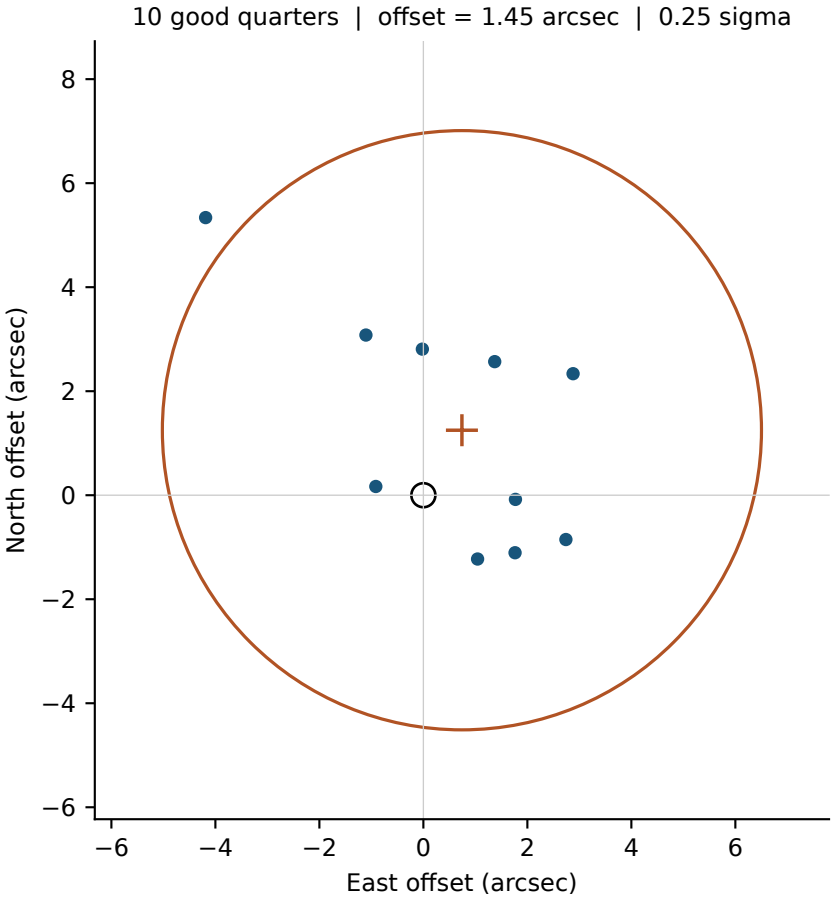
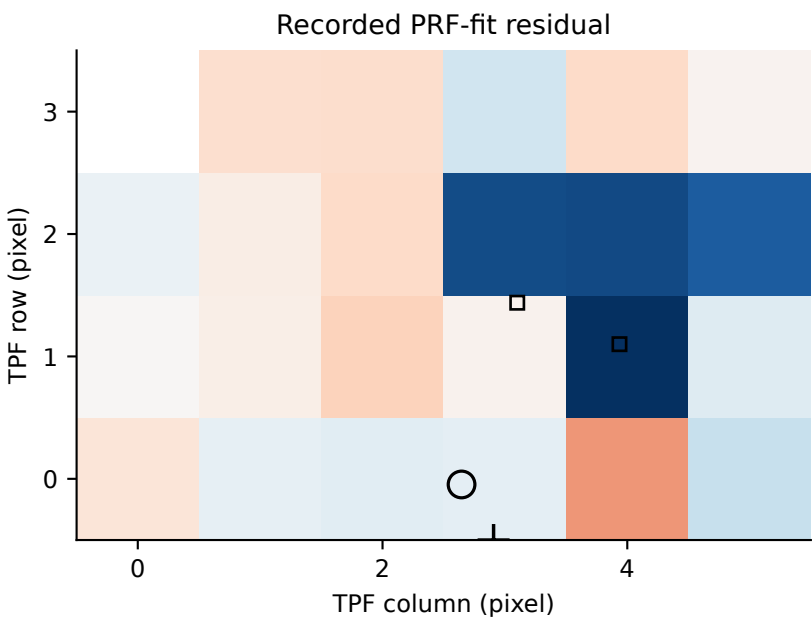
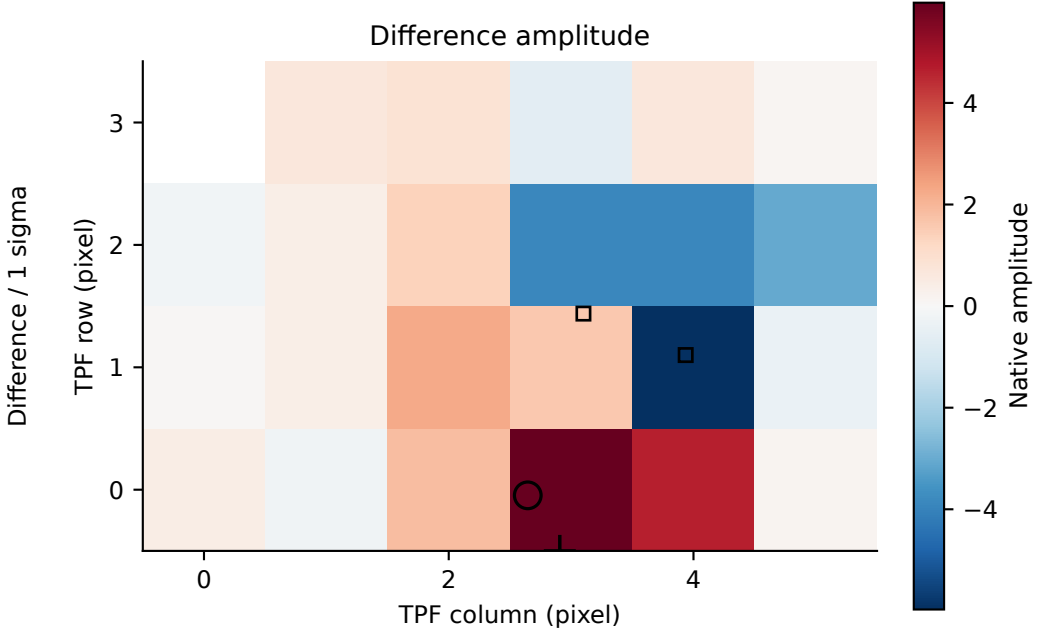
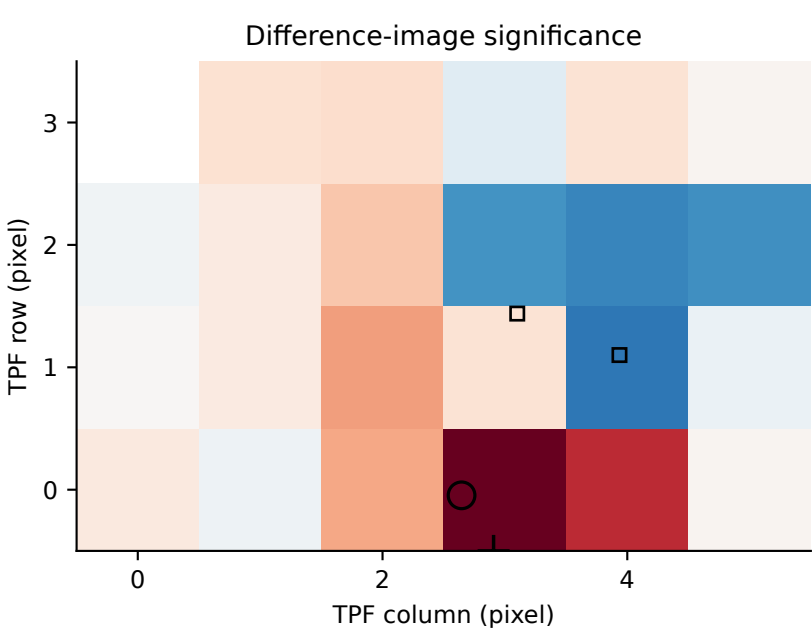
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

16 BOI-2073482357931911424-1 | PSF-flat
P = 97.610706 d | 567.53 ppm | 4.800 h | 13 fitted events
KIC 4949574 | Gaia DR3 2073482357931911424
ICRS RA 298.012182 deg Dec +40.046331 deg



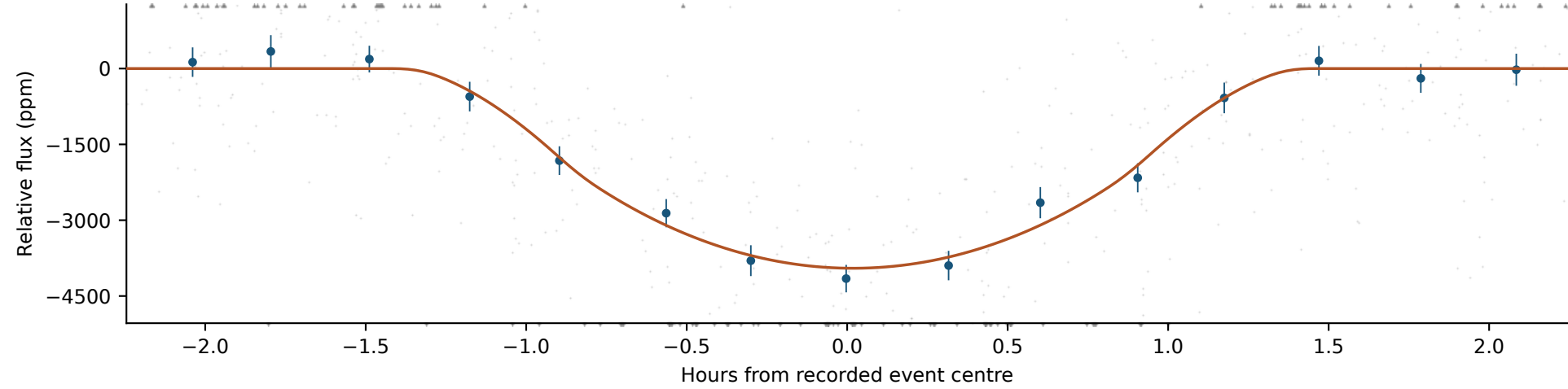
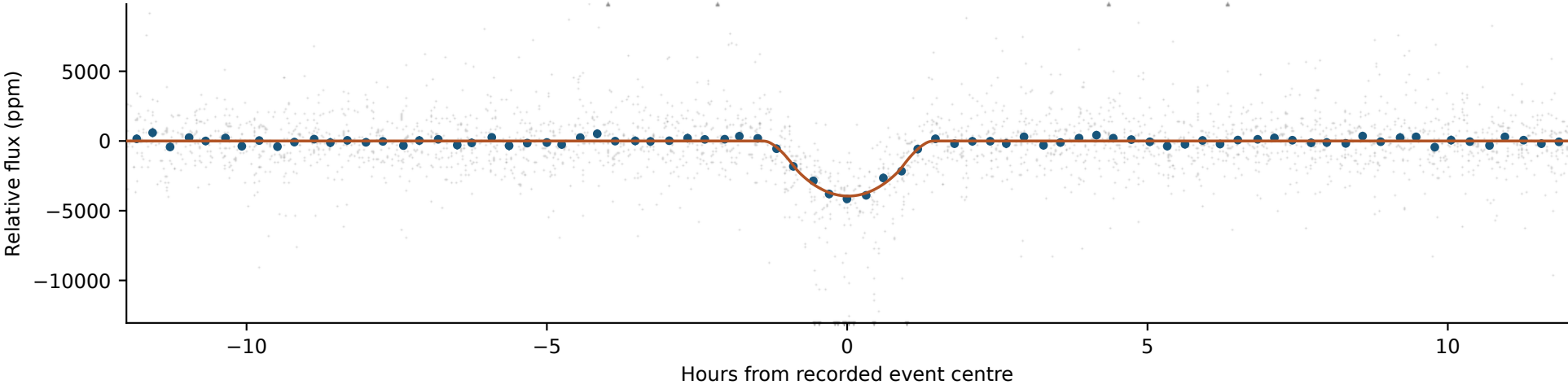
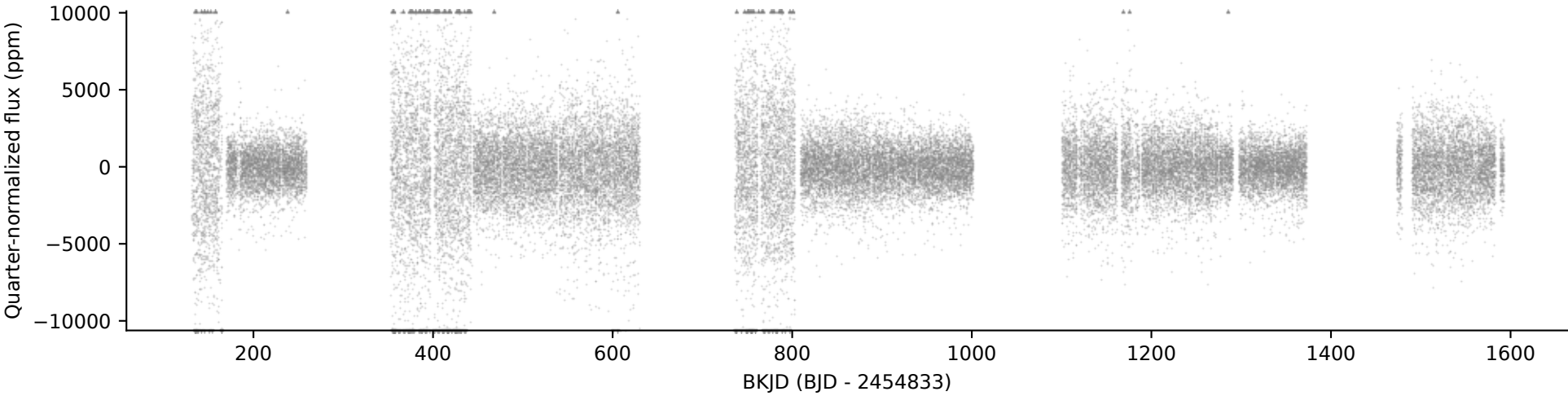
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

16 BOI-2073482357931911424-1 | Q5 | BKJD 532.834909
PRF correlation = 0.684 | PSF-flat



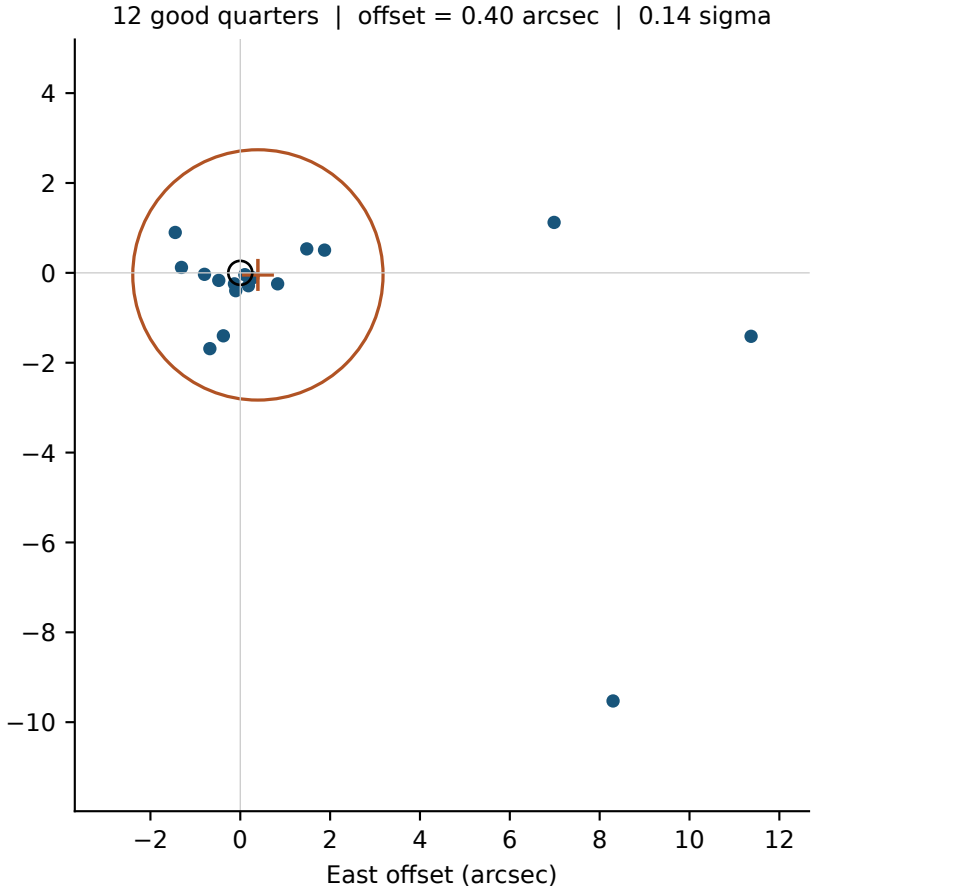
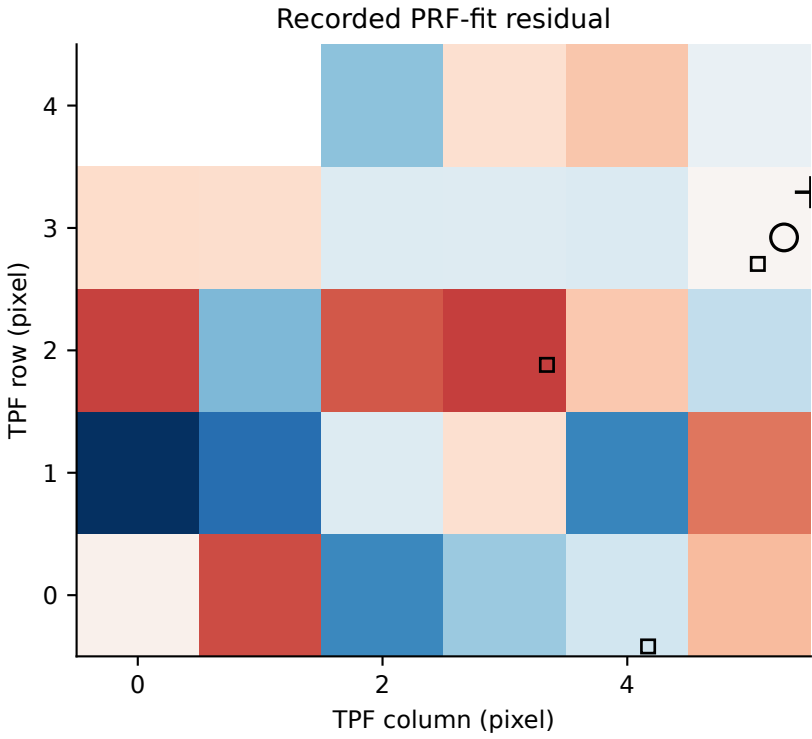
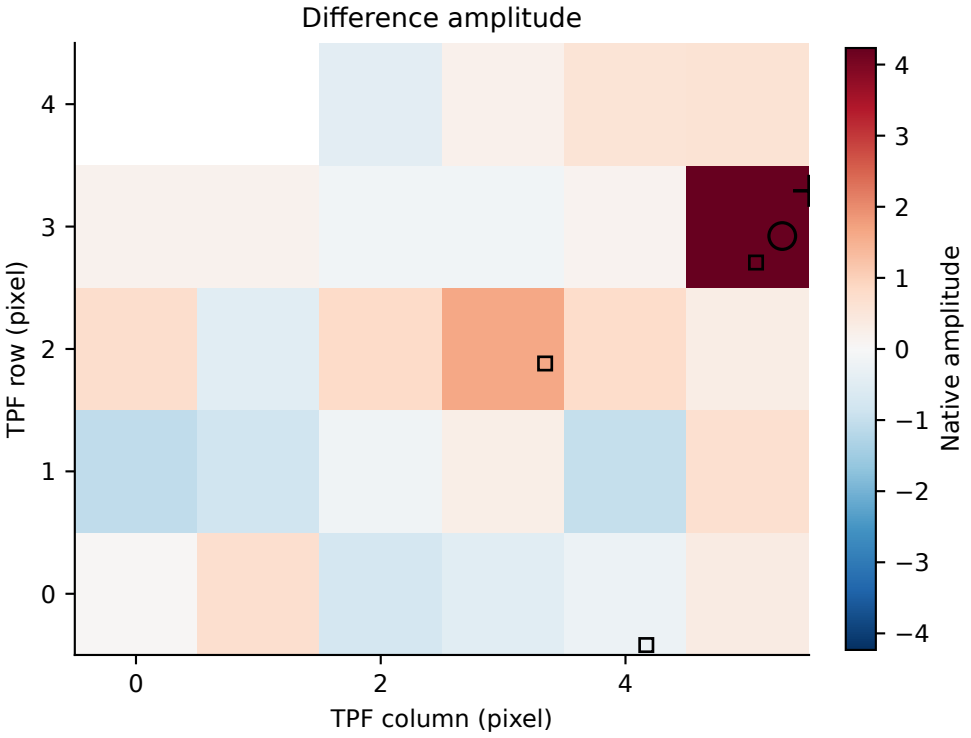
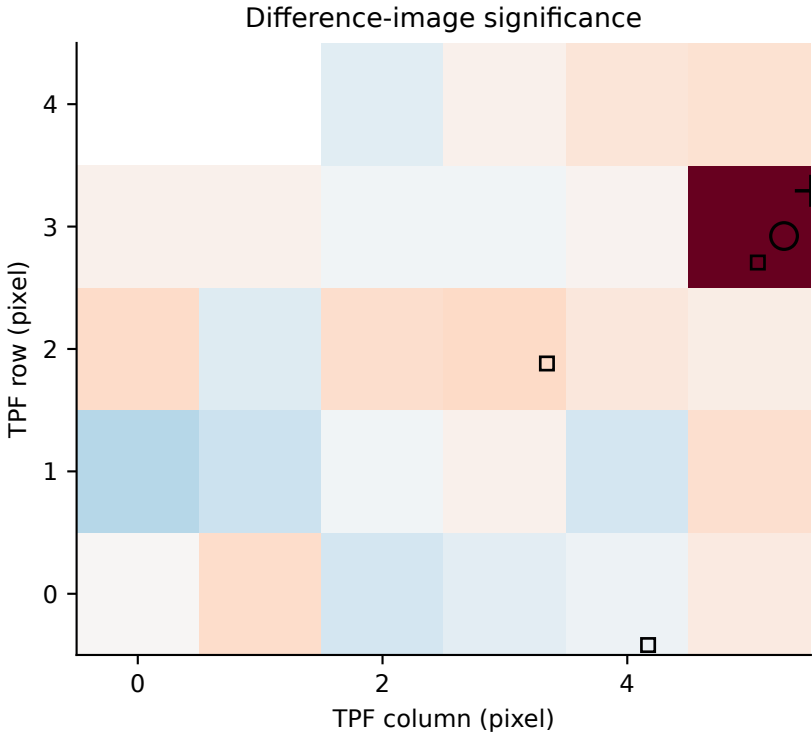
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

17 BOI-2073609042284178176-1 | PSF-flat
P = 2.724456 d | 3950.12 ppm | 1.497 h | 64 fitted events
KIC 5303927 | Gaia DR3 2073609042284178176
ICRS RA 298.643365 deg Dec +40.494073 deg



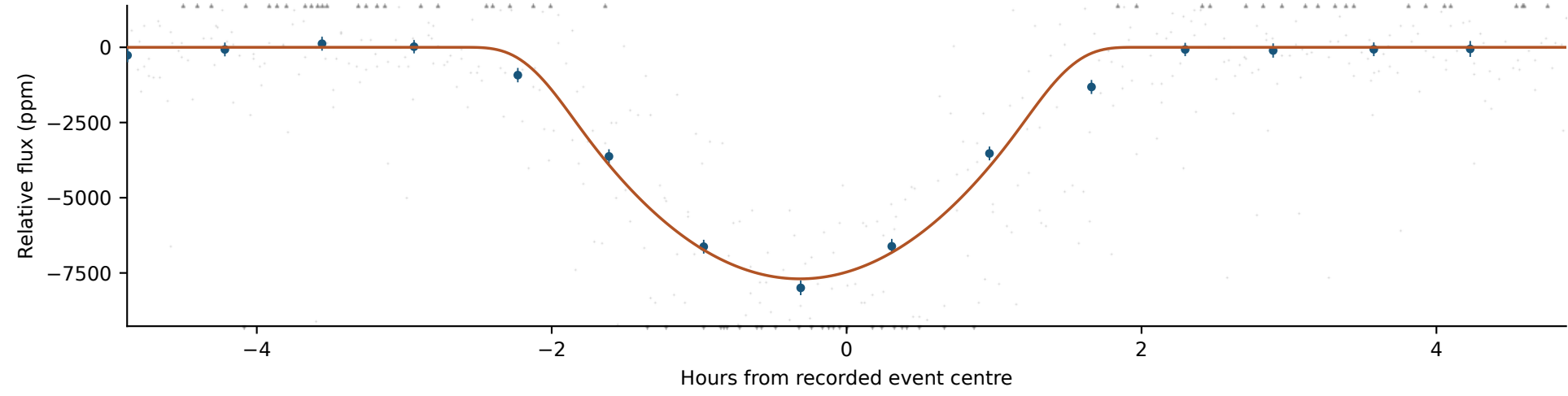
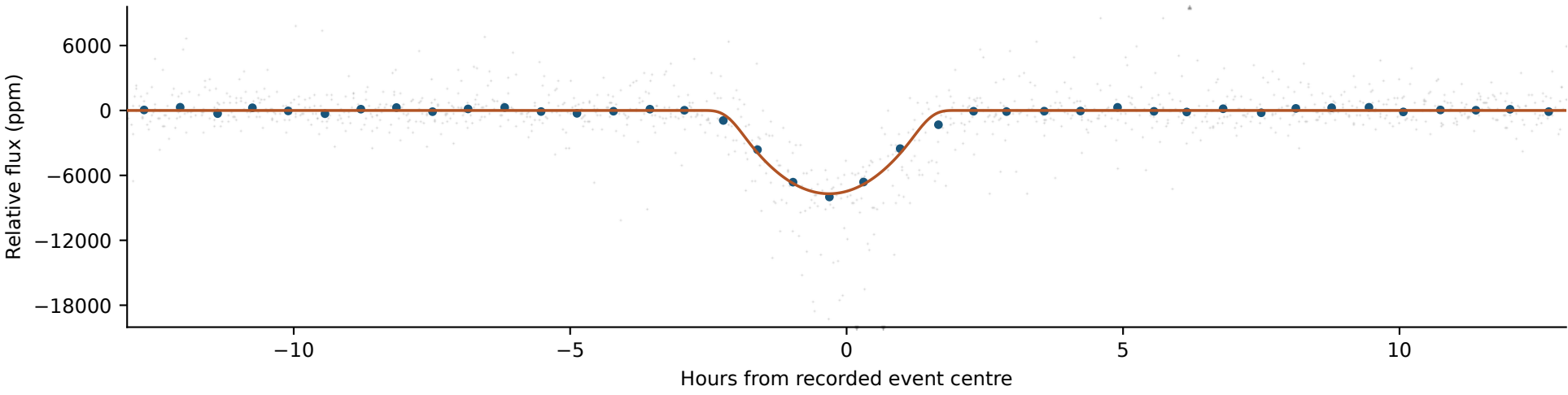
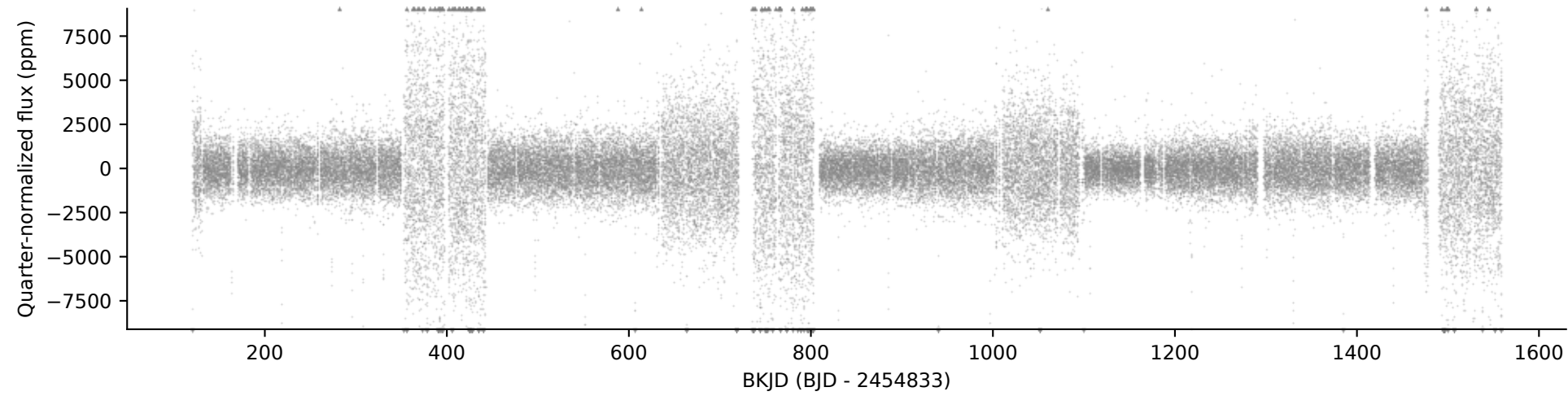
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

17 BOI-2073609042284178176-1 | Q16 | BKJD 1523.813004
PRF correlation = 0.803 | PSF-flat



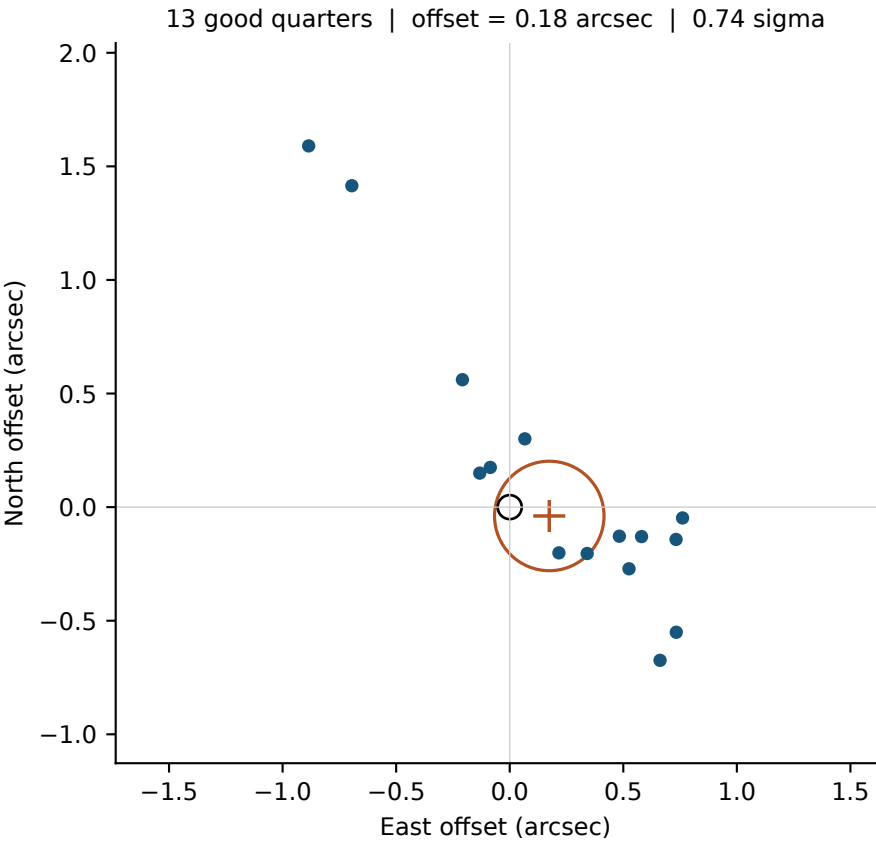
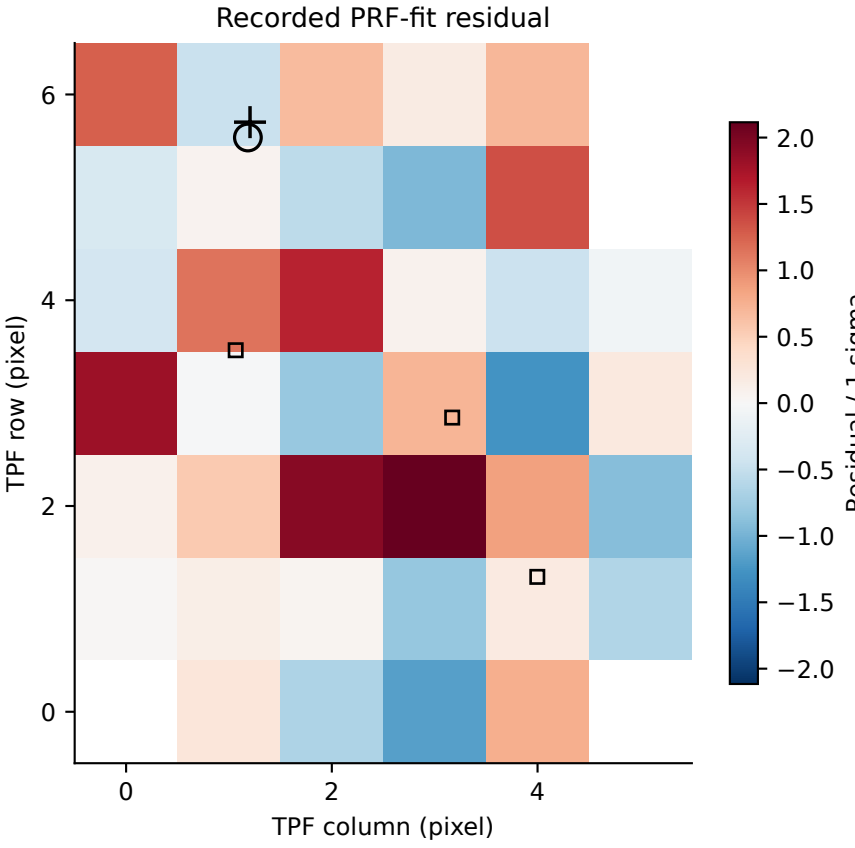
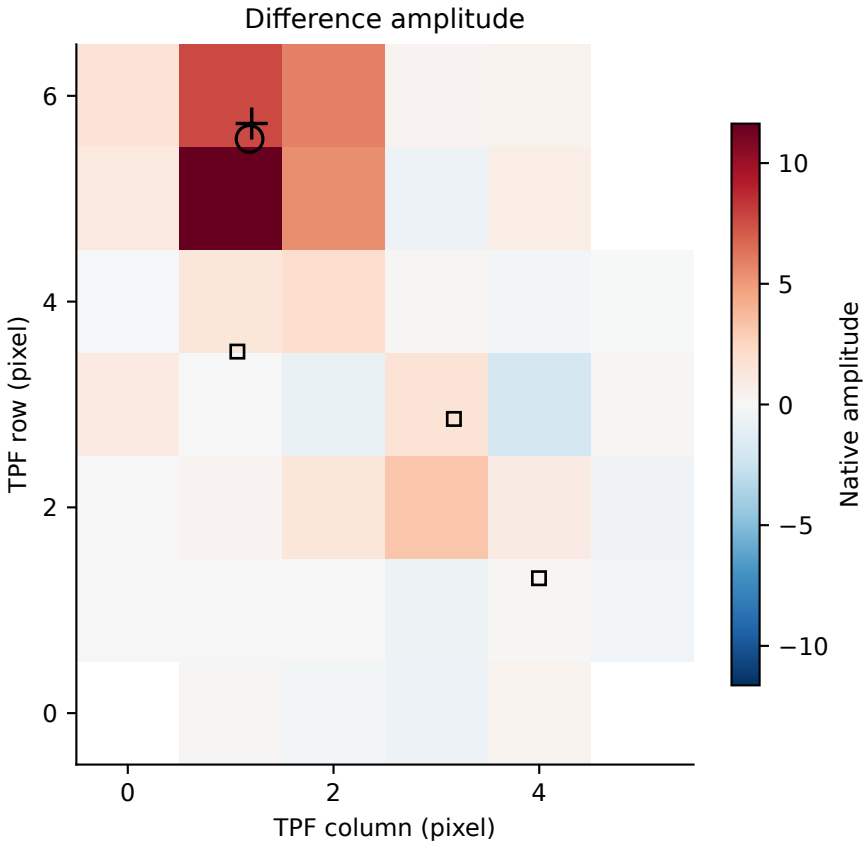
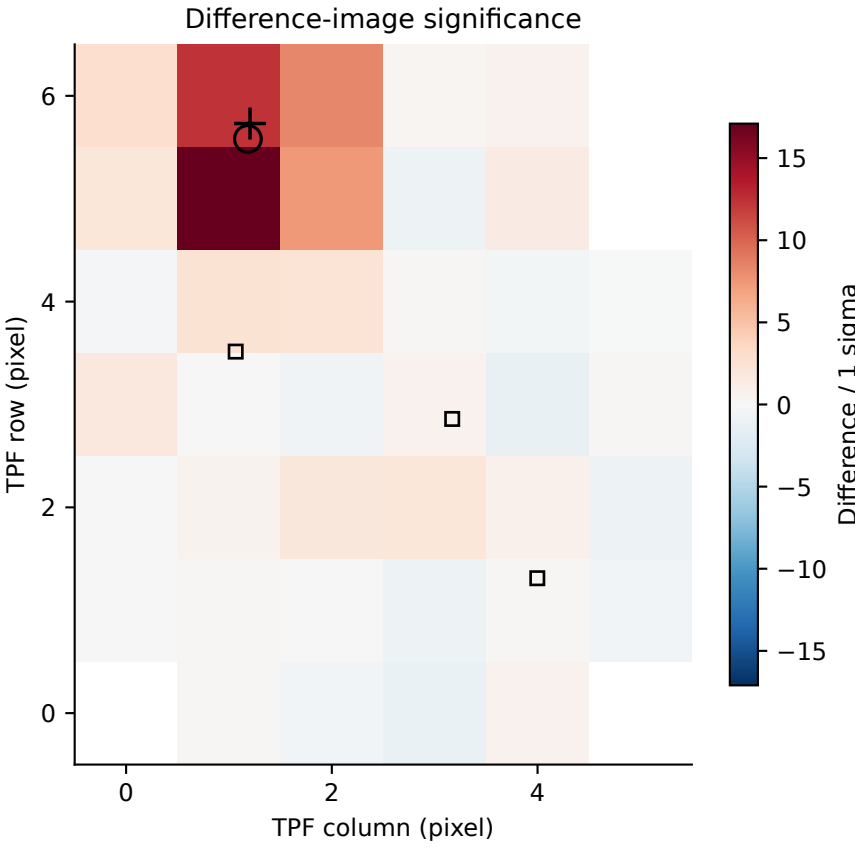
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

18 BOI-2073628180652139904-1 | PSF-flat
P = 55.523606 d | 7695.34 ppm | 3.253 h | 25 fitted events
KIC 4586063 | Gaia DR3 2073628180652139904
ICRS RA 297.401294 deg Dec +39.616939 deg



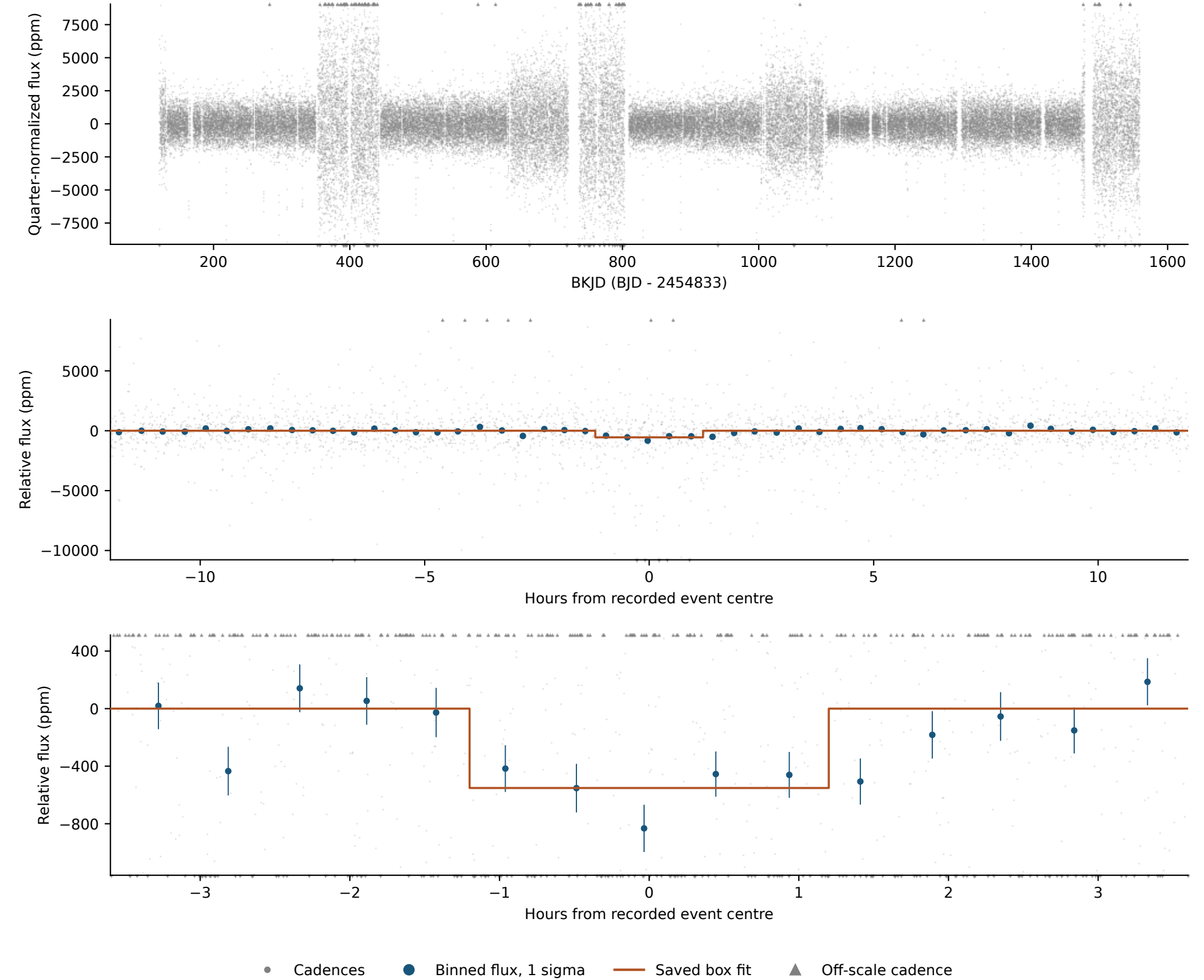
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

18 BOI-2073628180652139904-1 | Q6 | BKJD 551.131356
PRF correlation = 0.944 | PSF-flat

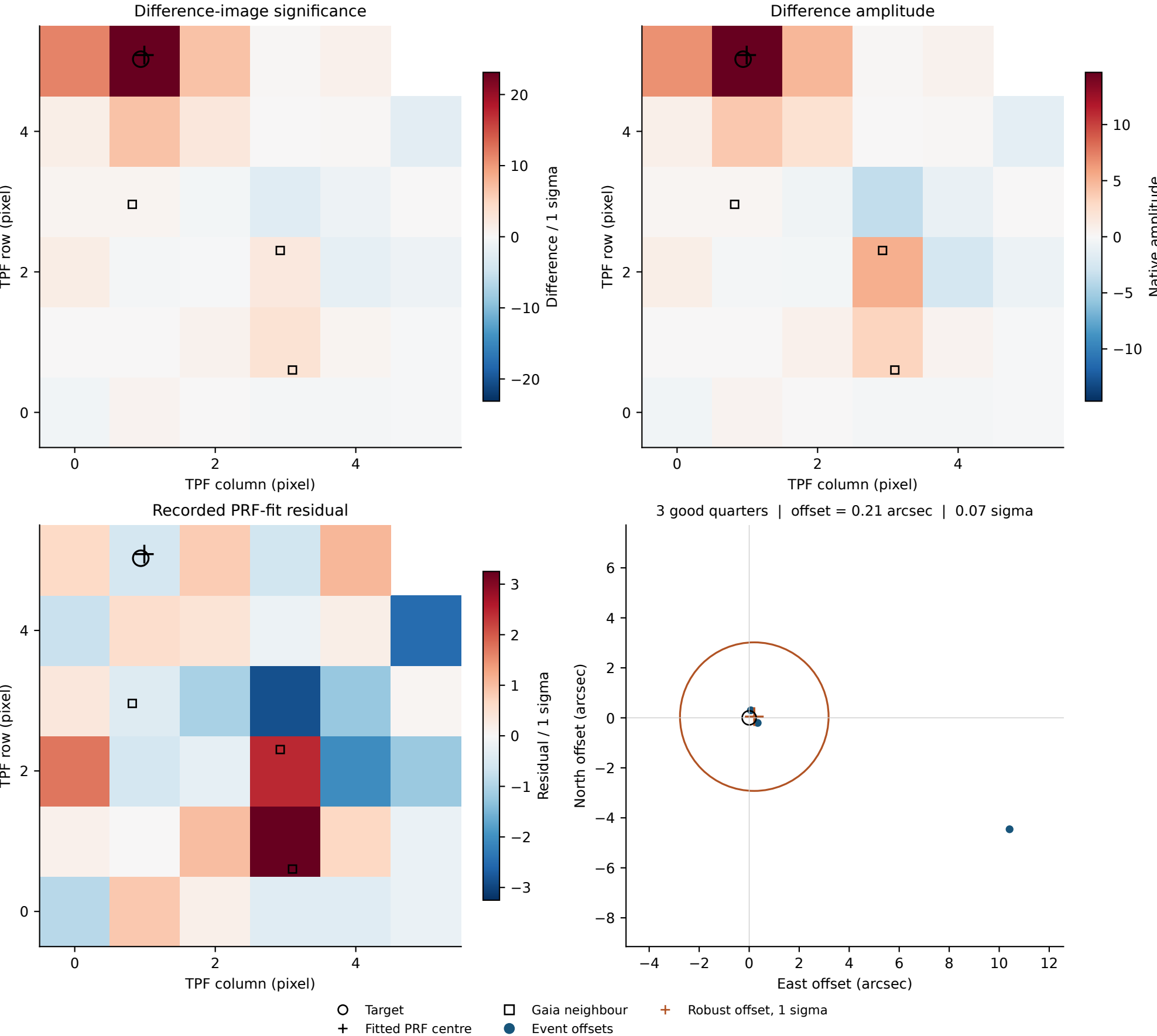


○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

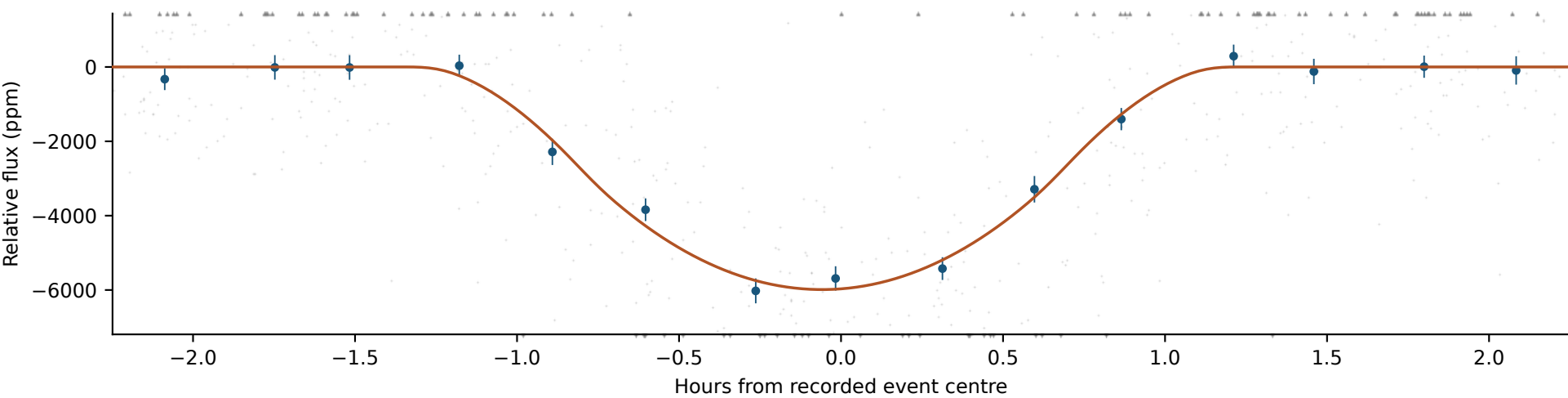
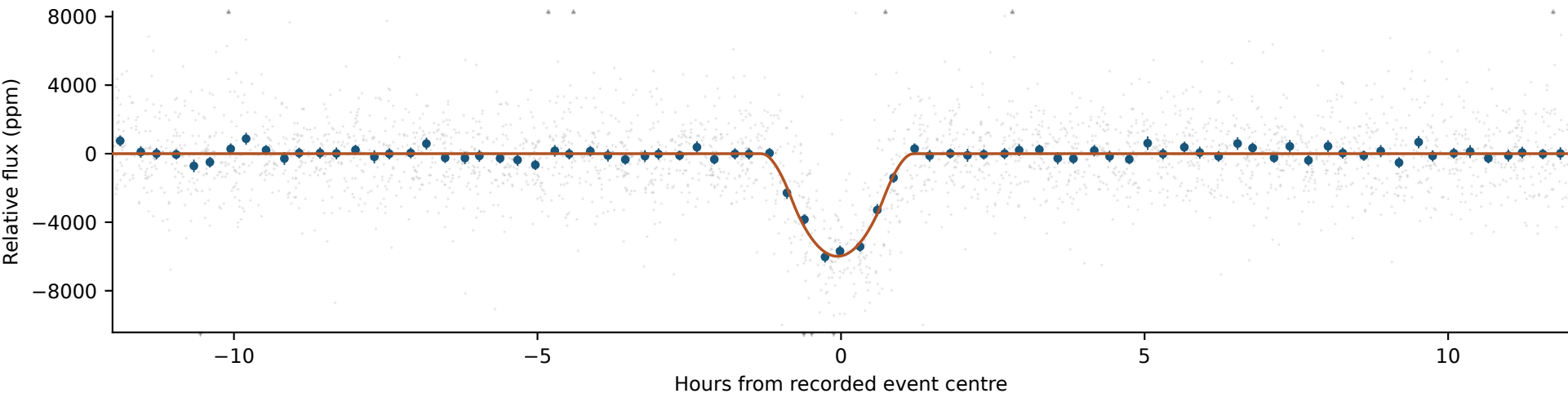
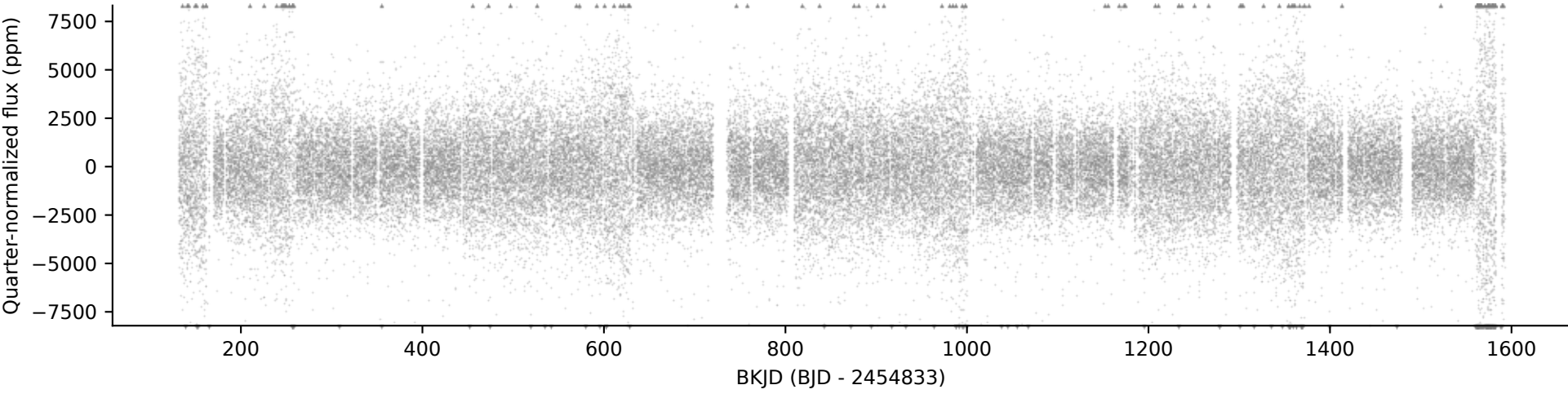
19 BOI-2073628180652139904-2 | PSF-flat
P = 7.9316245 d | 551.64 ppm | 2.400 h | 64 fitted events
KIC 4586063 | Gaia DR3 2073628180652139904
ICRS RA 297.401294 deg Dec +39.616939 deg



19 BOI-2073628180652139904-2 | Q8 | BKJD 773.216951
PRF correlation = 0.892 | PSF-flat

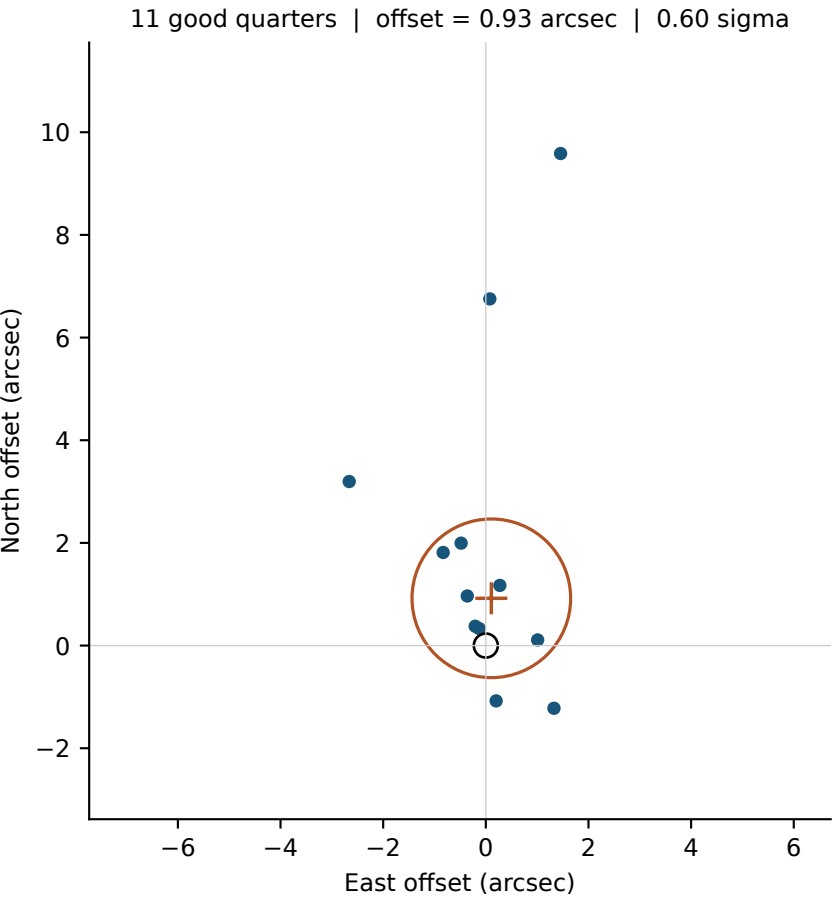
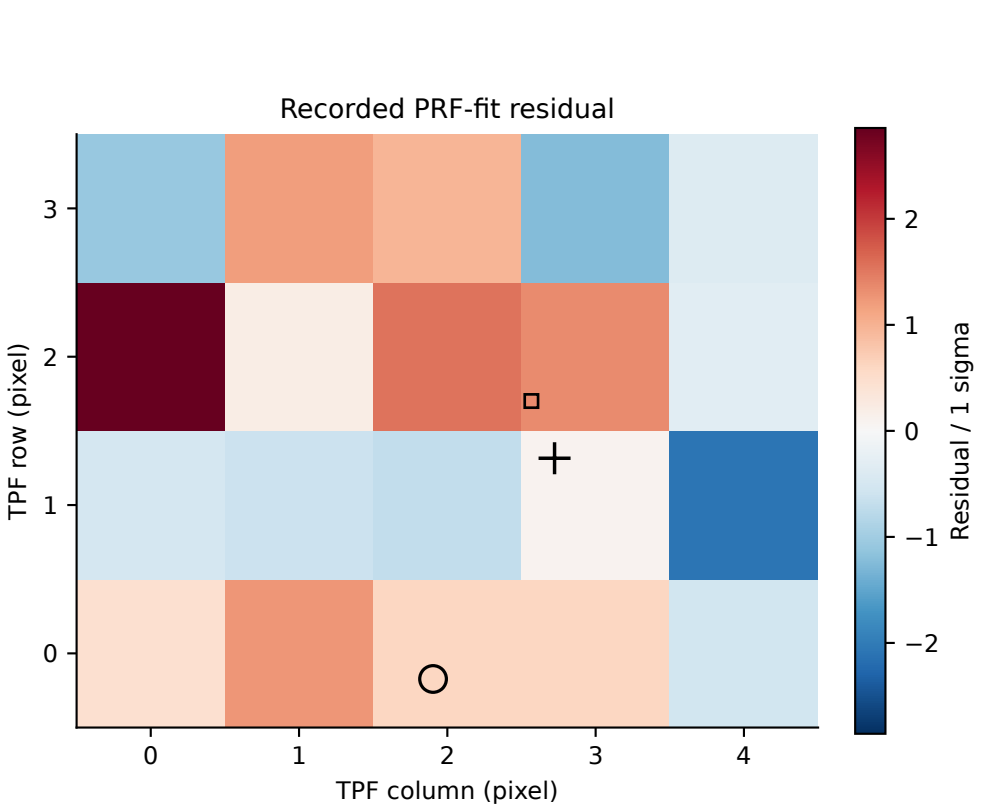
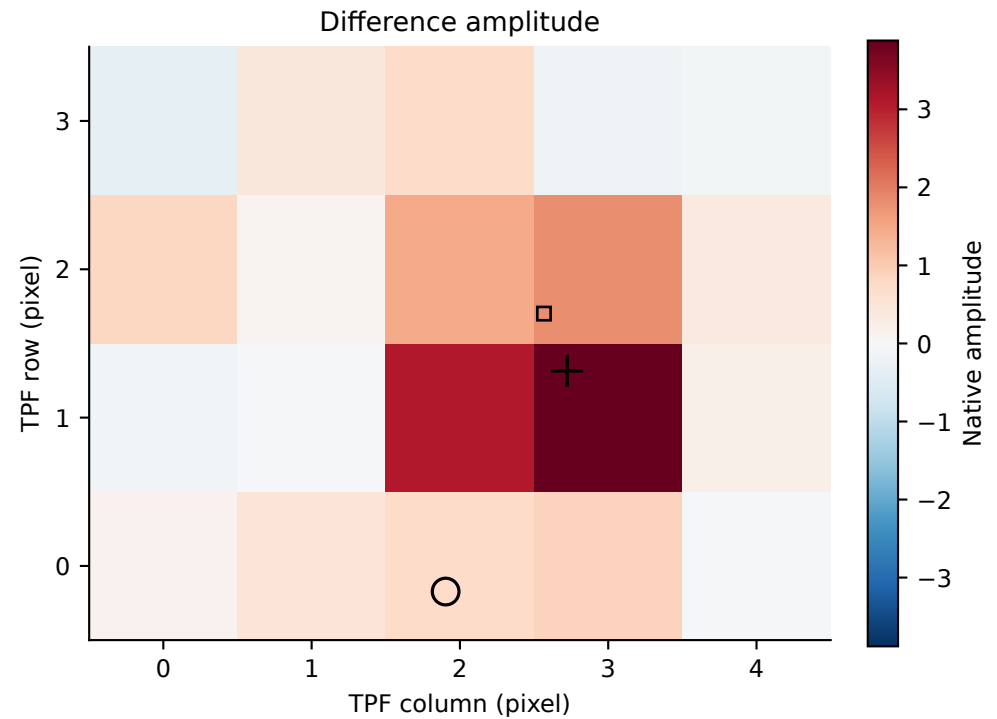
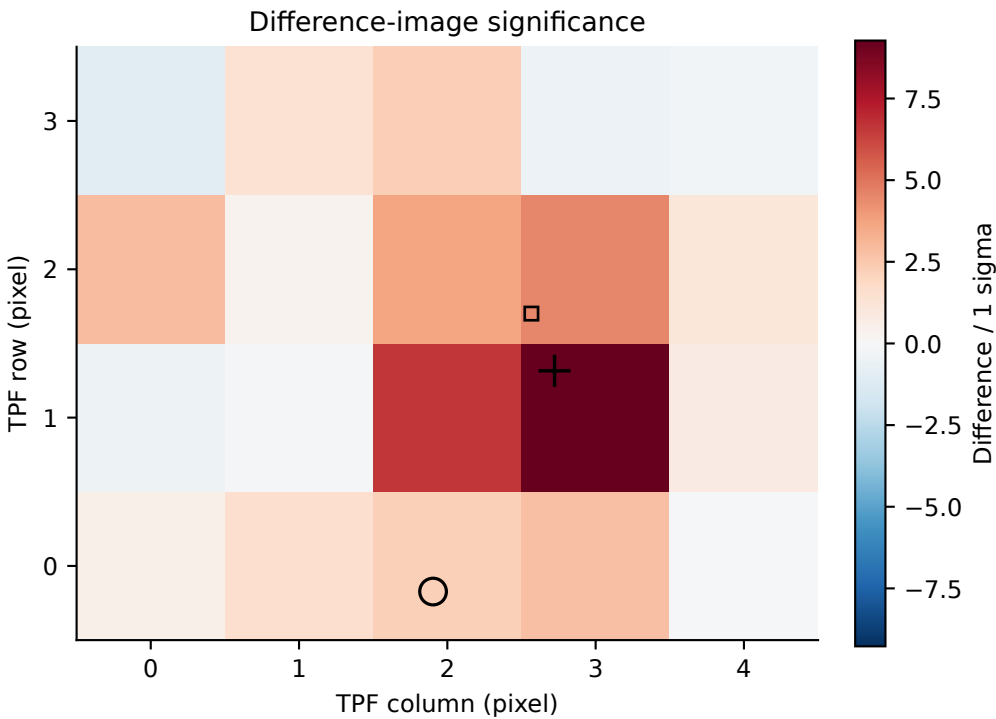


20 BOI-2073666564790289664-1 | PSF-flat
P = 7.5053491 d | 5978.75 ppm | 1.499 h | 64 fitted events
KIC 4948140 | Gaia DR3 2073666564790289664
ICRS RA 297.706979 deg Dec +40.031814 deg



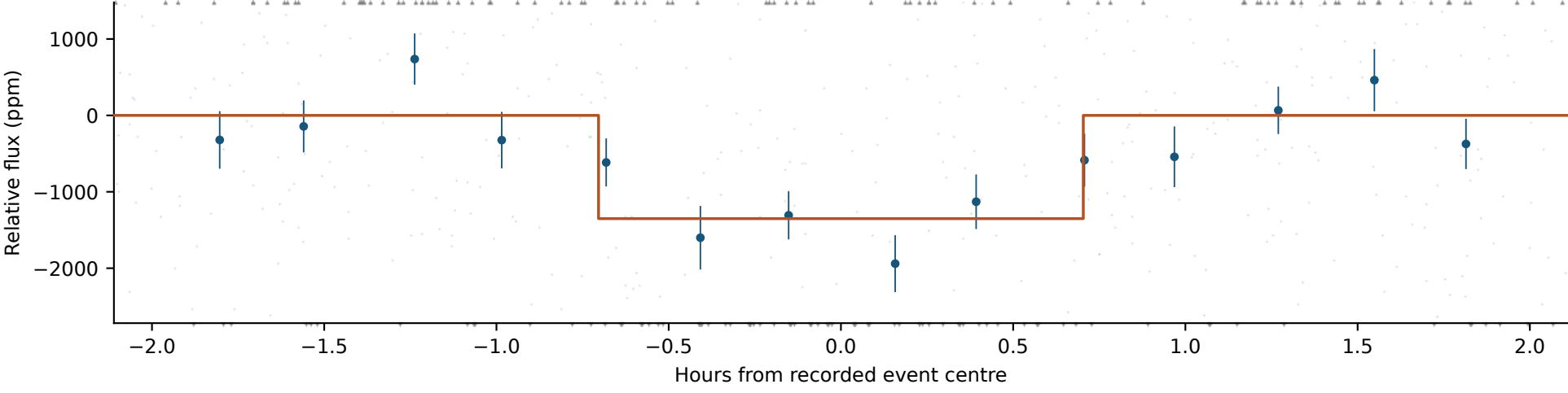
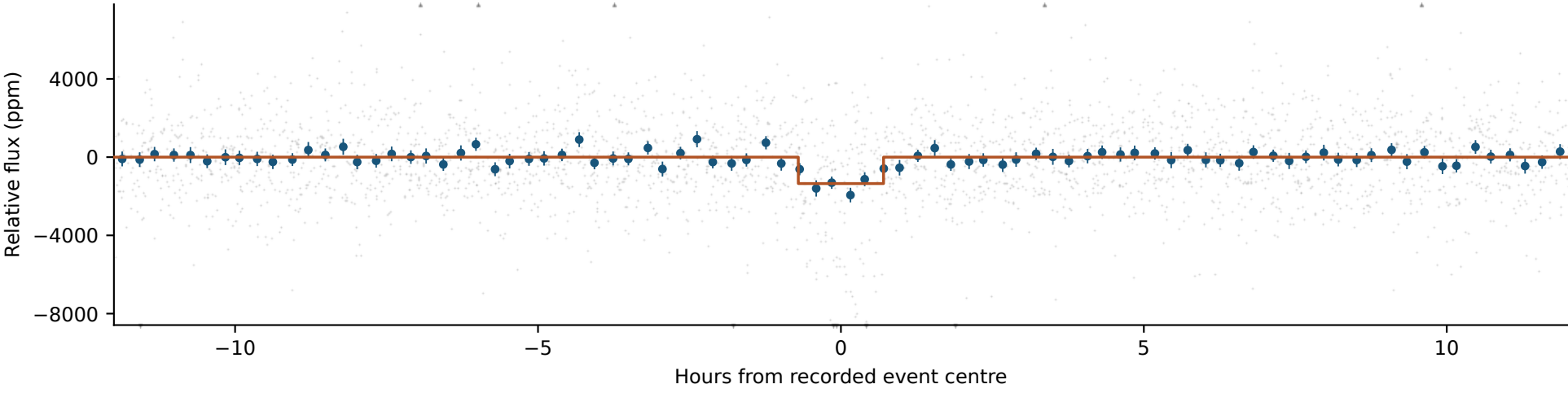
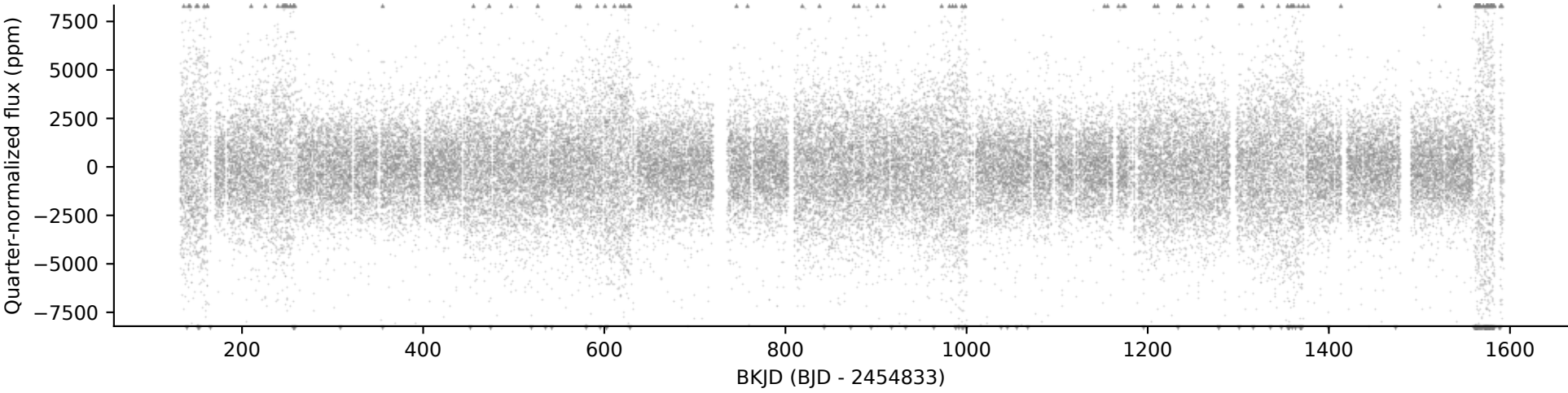
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

20 BOI-2073666564790289664-1 | Q5 | BKJD 489.190768
PRF correlation = 0.940 | PSF-flat



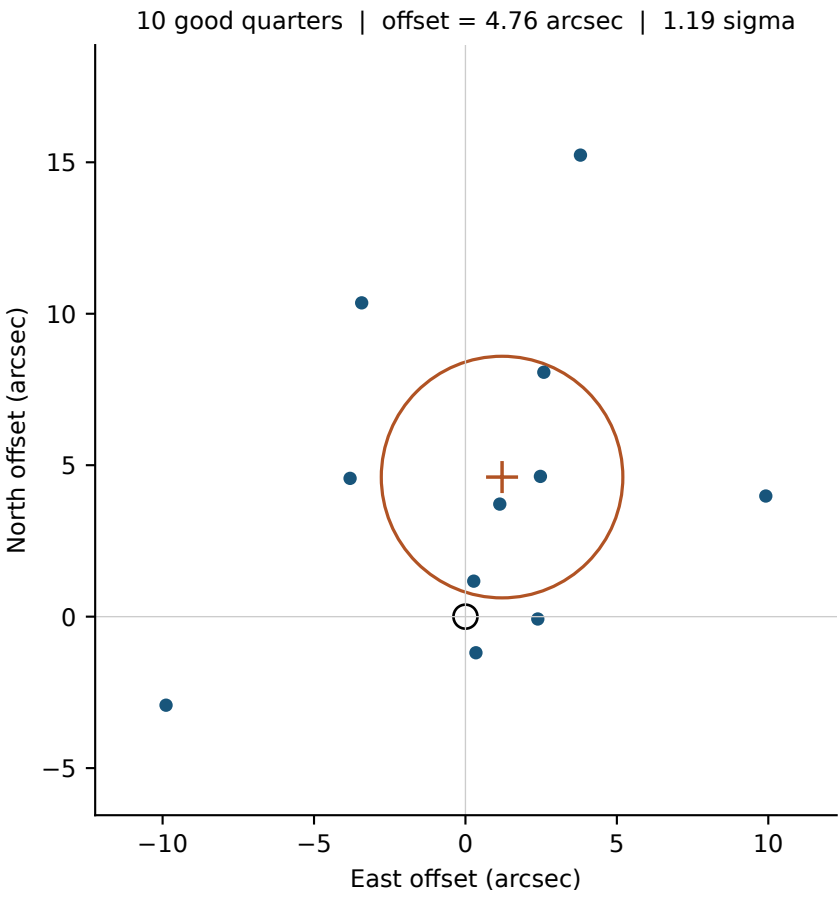
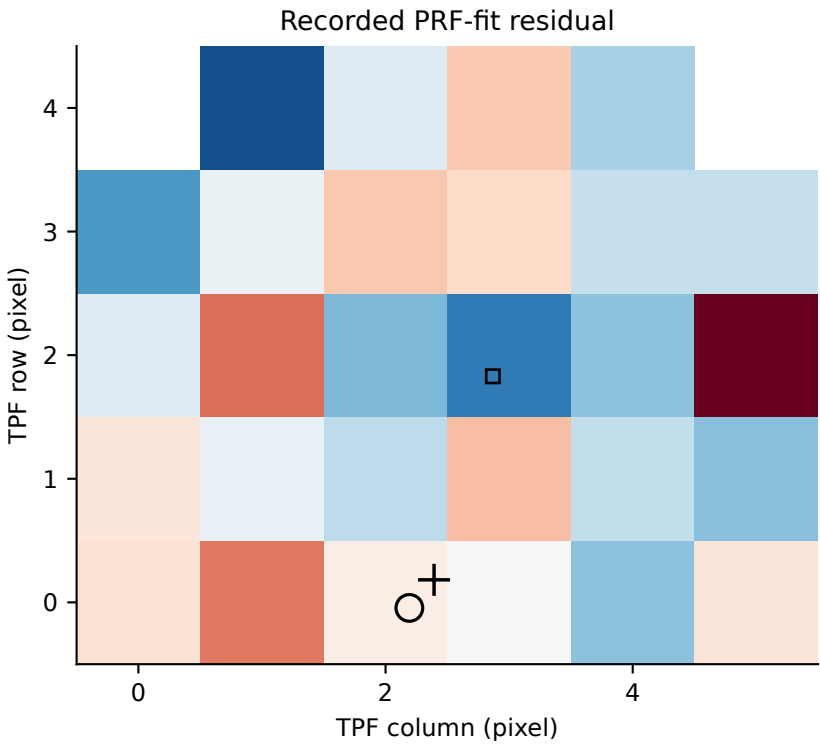
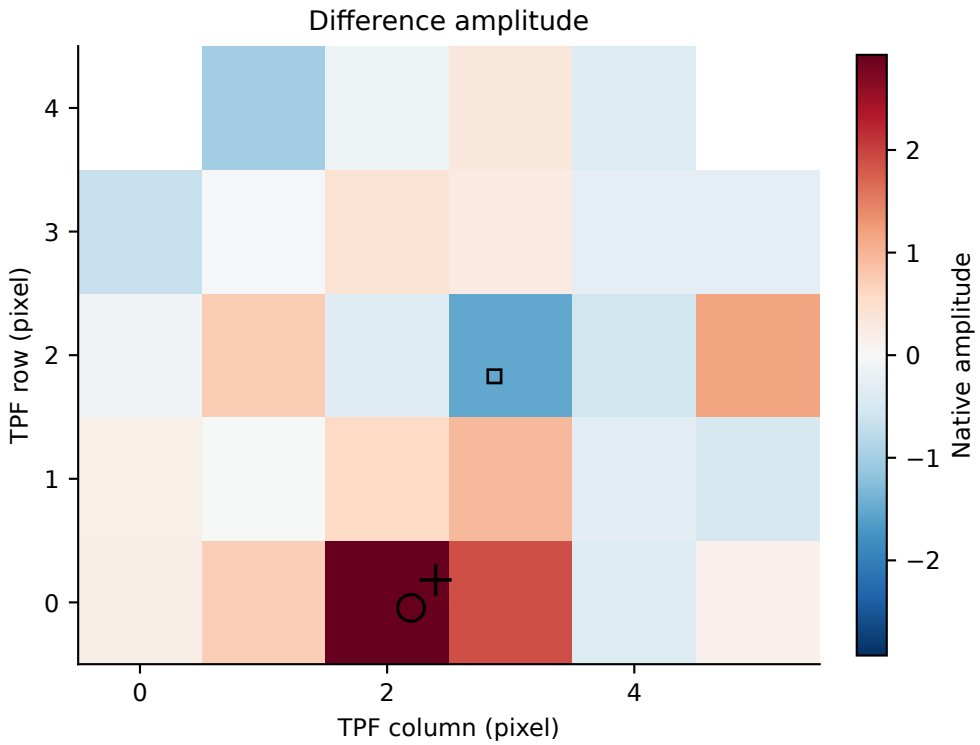
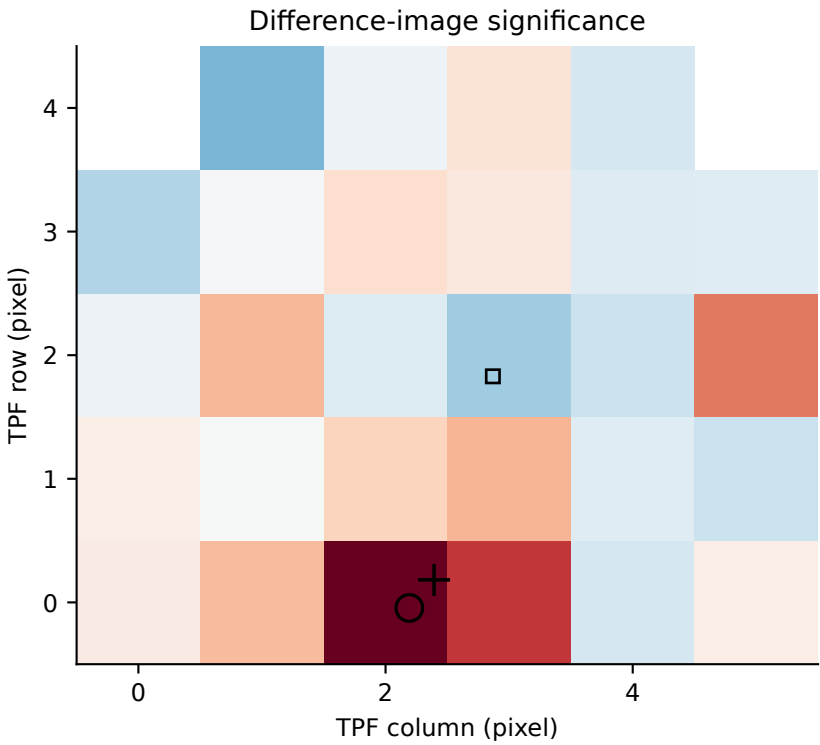
○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

21 BOI-2073666564790289664-2 | PSF-flat
P = 2.5017011 d | 1351.10 ppm | 1.407 h | 64 fitted events
KIC 4948140 | Gaia DR3 2073666564790289664
ICRS RA 297.706979 deg Dec +40.031814 deg



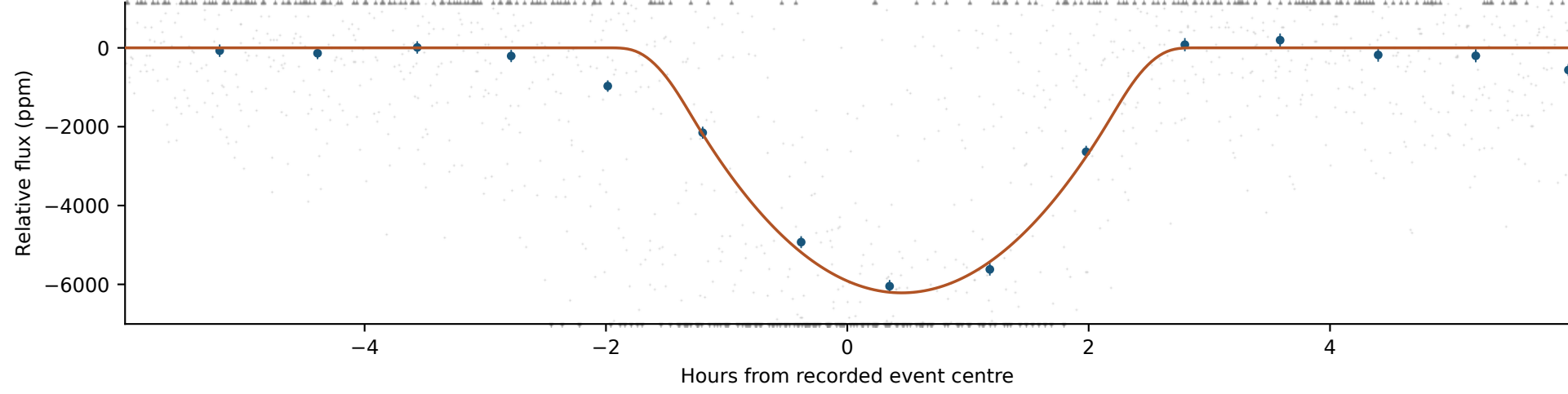
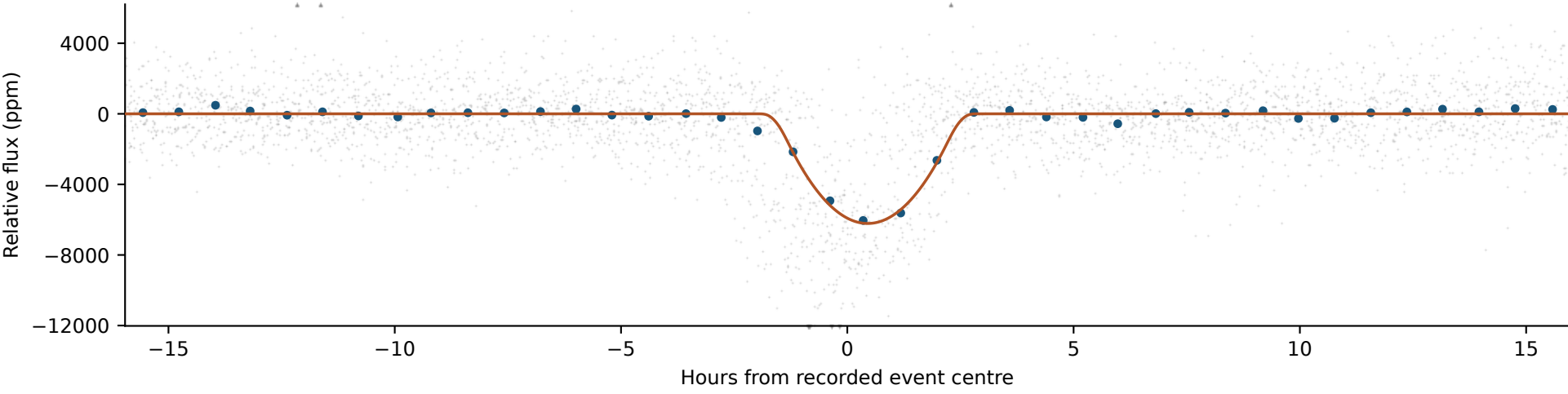
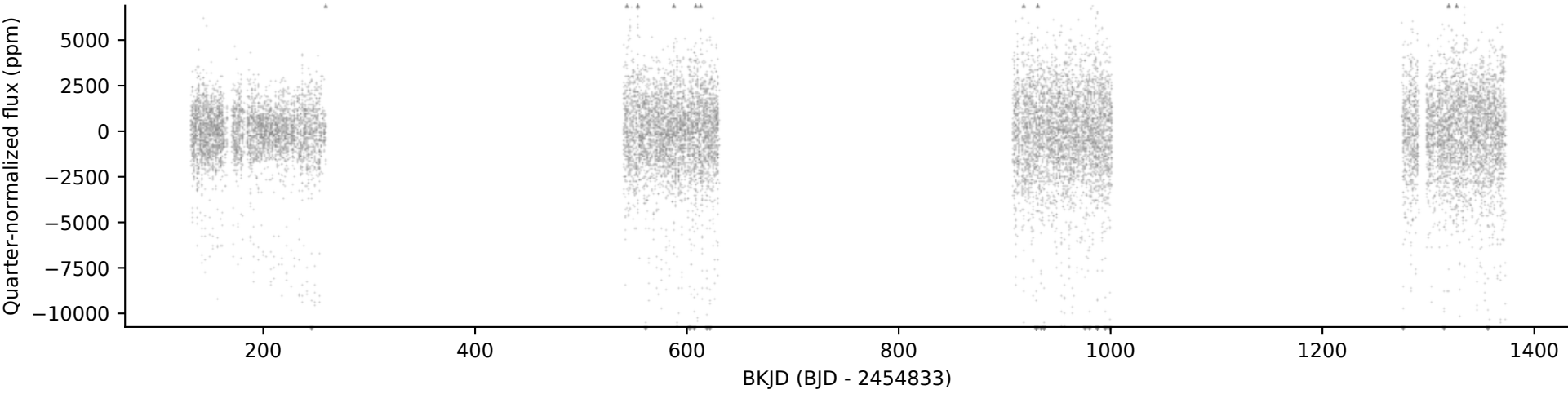
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

21 BOI-2073666564790289664-2 | Q15 | BKJD 1427.436145
PRF correlation = 0.779 | PSF-flat



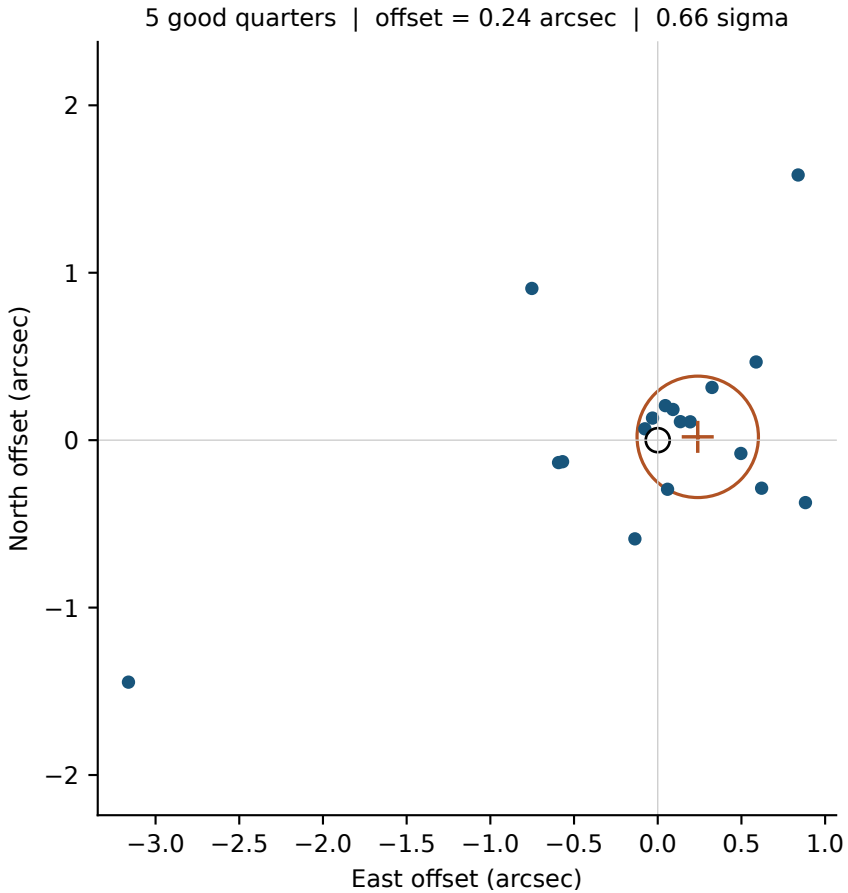
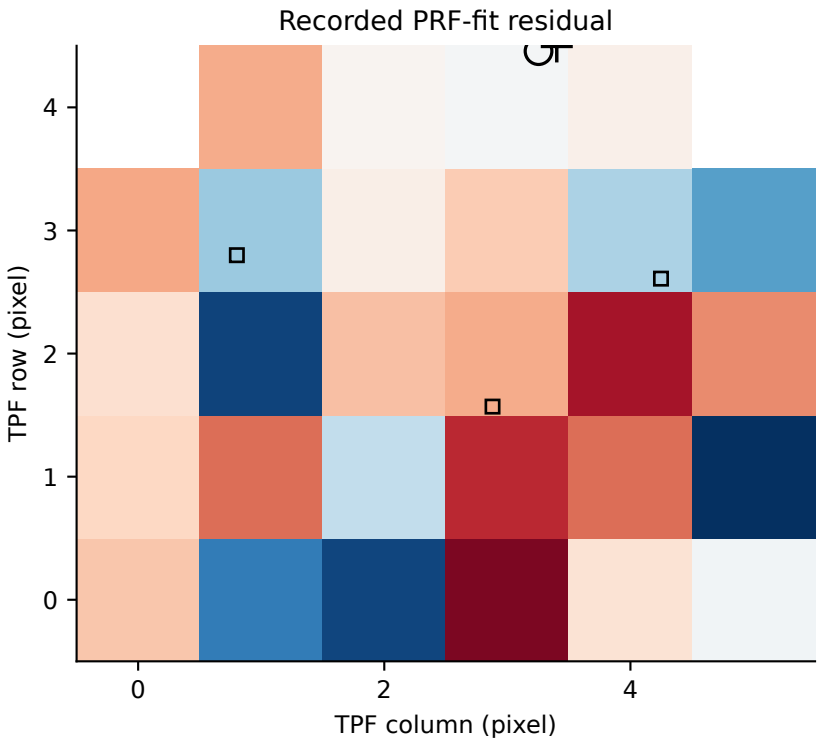
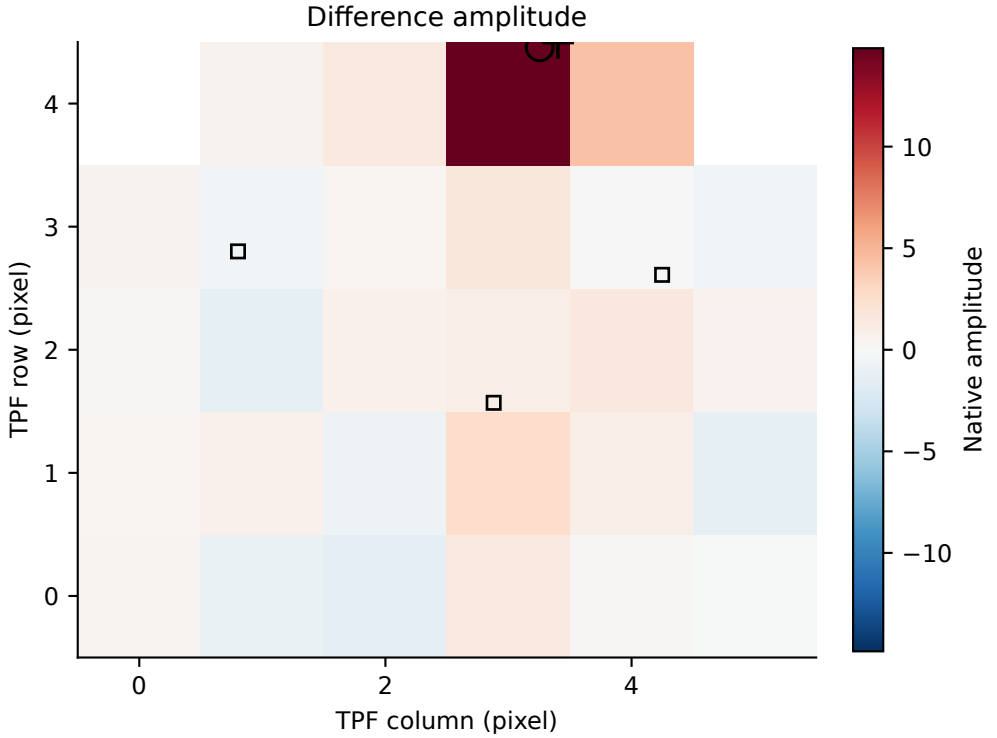
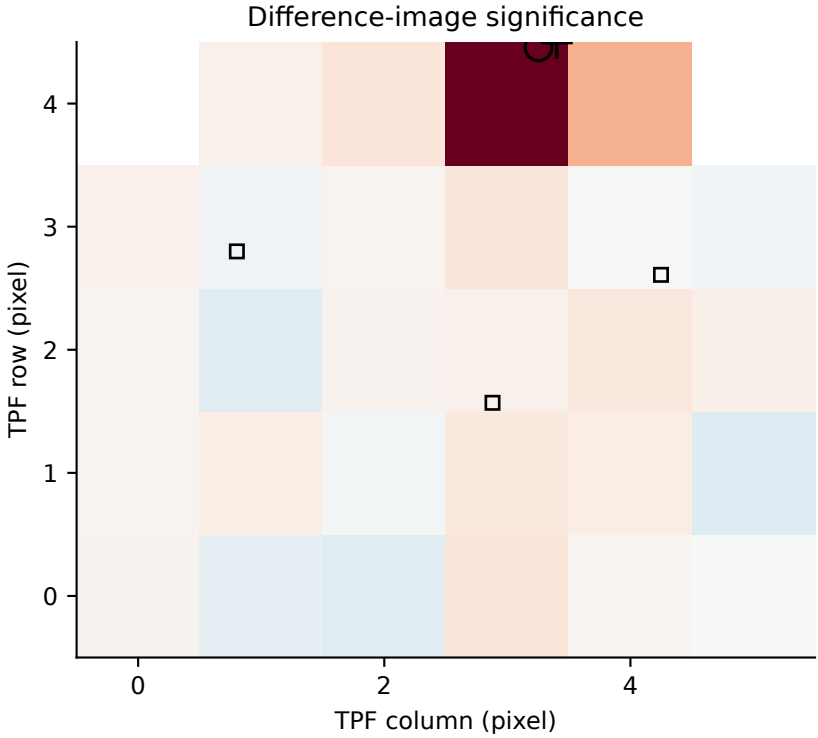
○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

22 BOI-2075057270893091200-1 | PSF-flat
P = 3.8443279 d | 6211.59 ppm | 3.990 h | 64 fitted events
KIC 5479390 | Gaia DR3 2075057270893091200
ICRS RA 299.269616 deg Dec +40.651565 deg



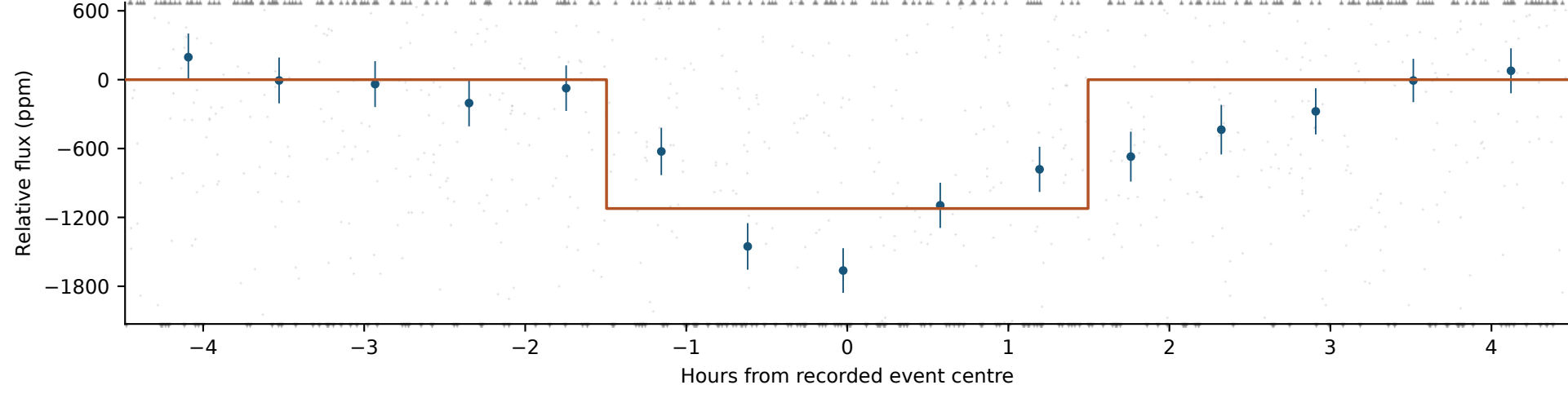
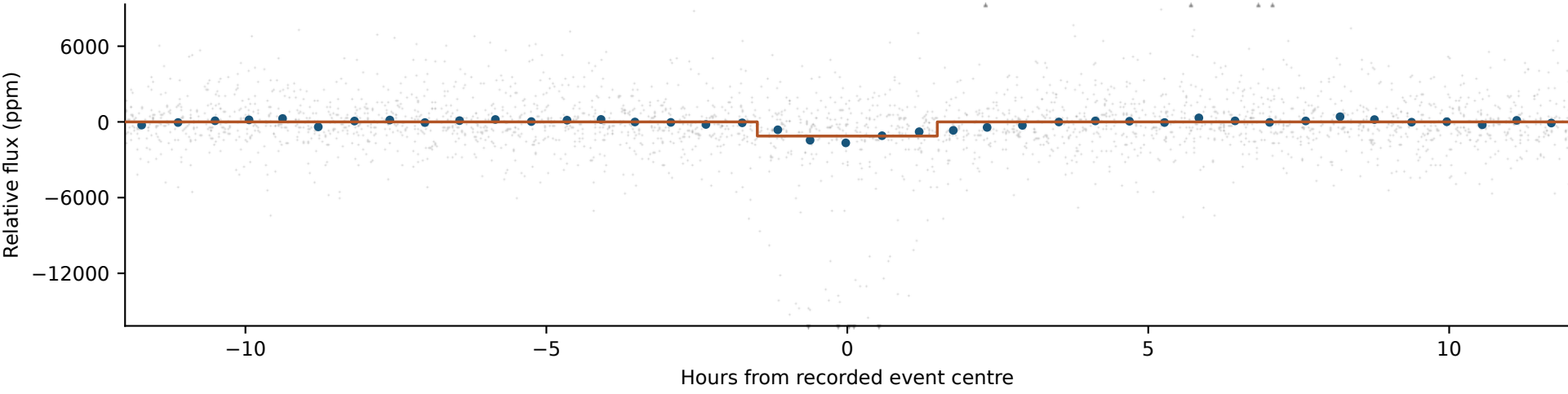
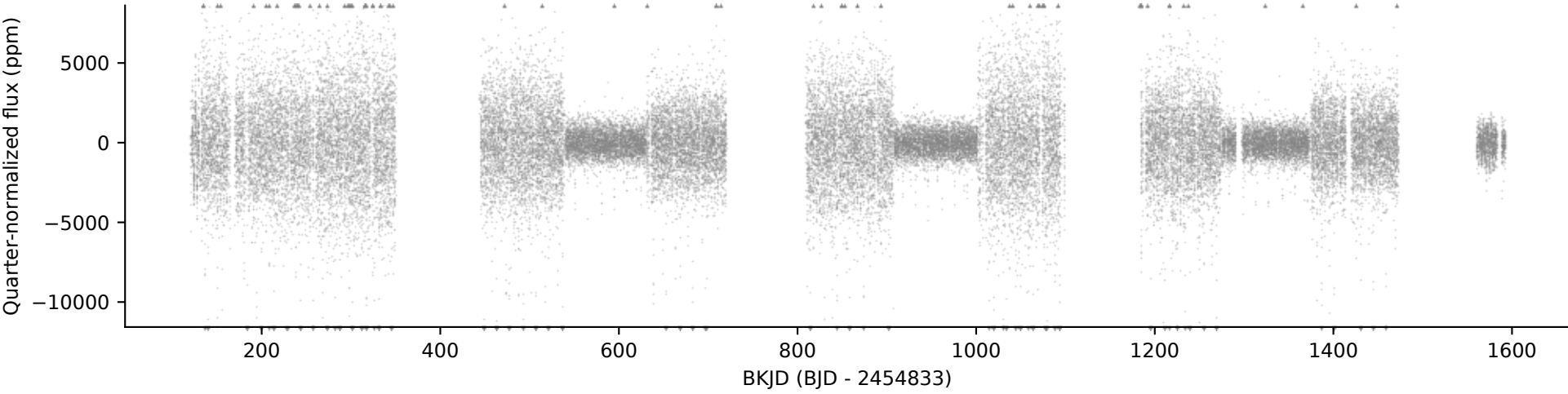
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

22 BOI-2075057270893091200-1 | Q10 | BKJD 925.079136
PRF correlation = 0.950 | PSF-flat



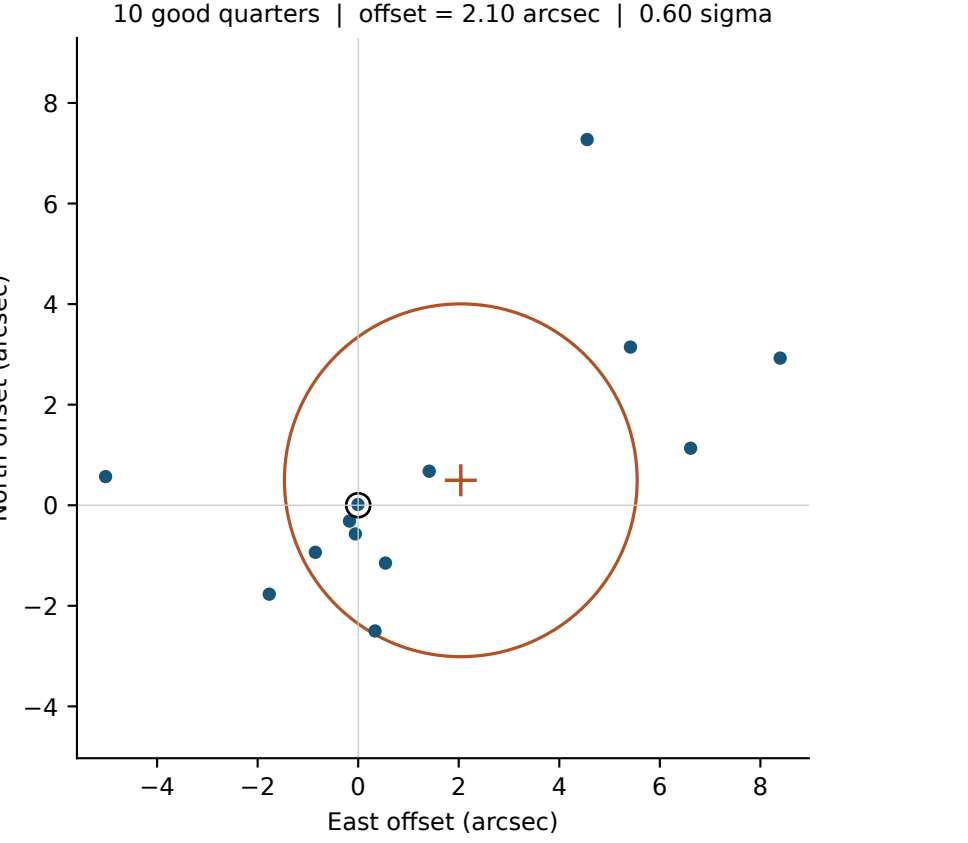
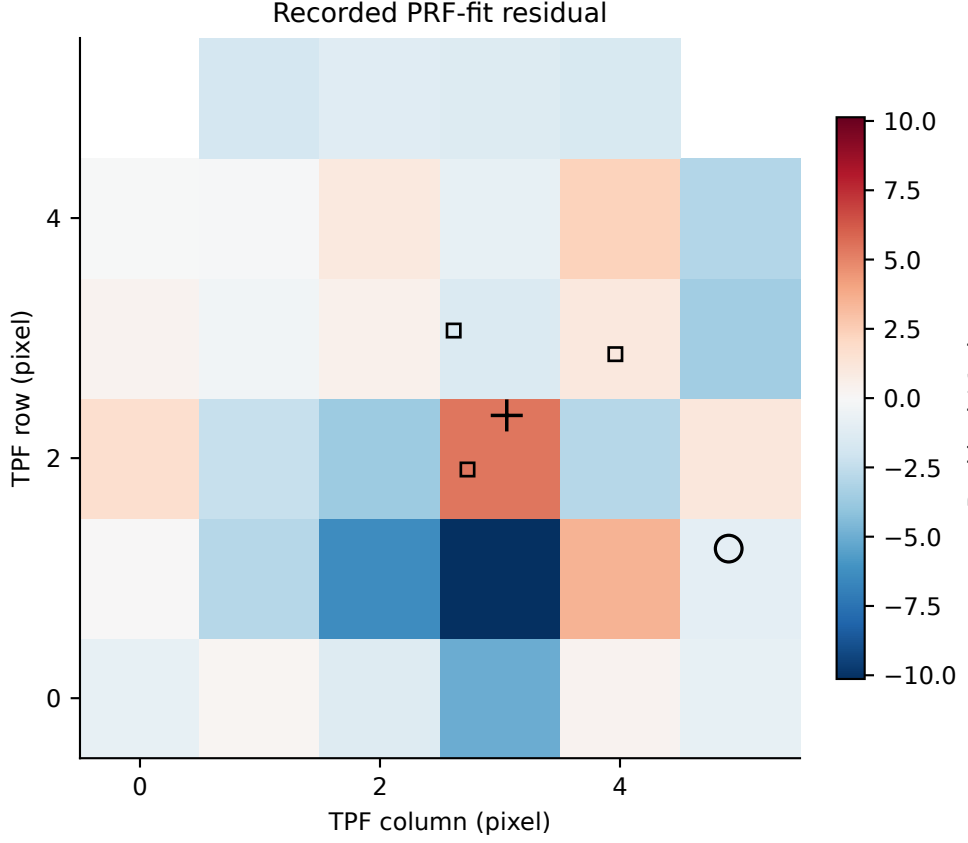
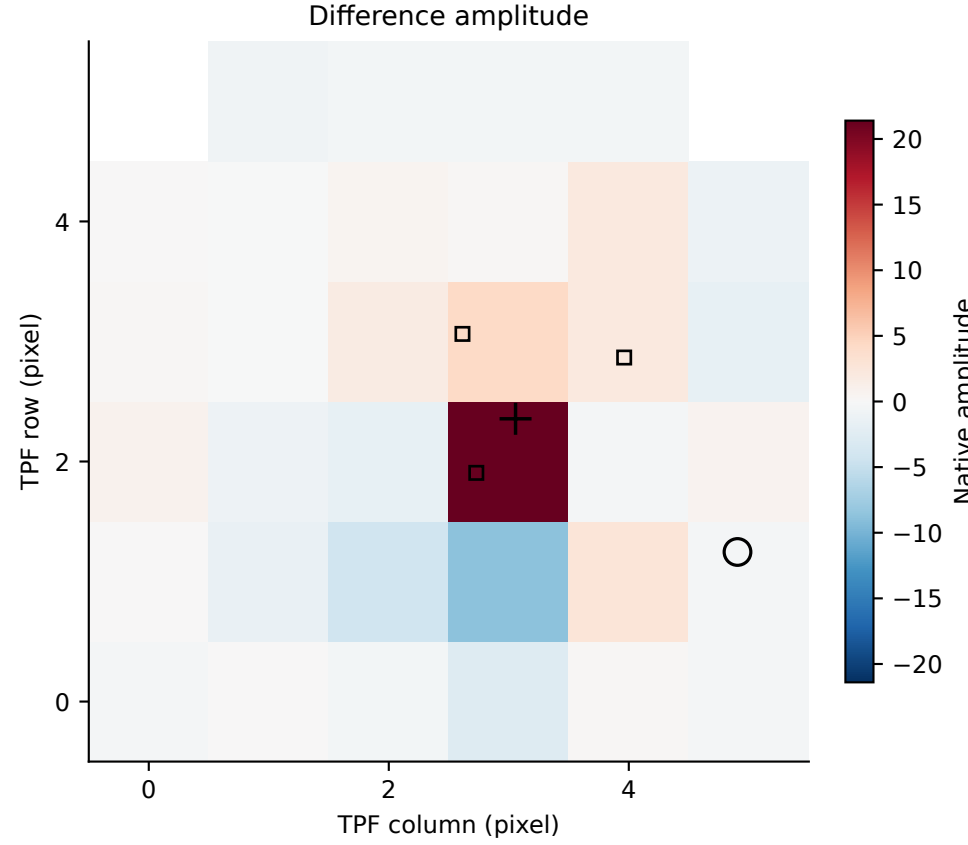
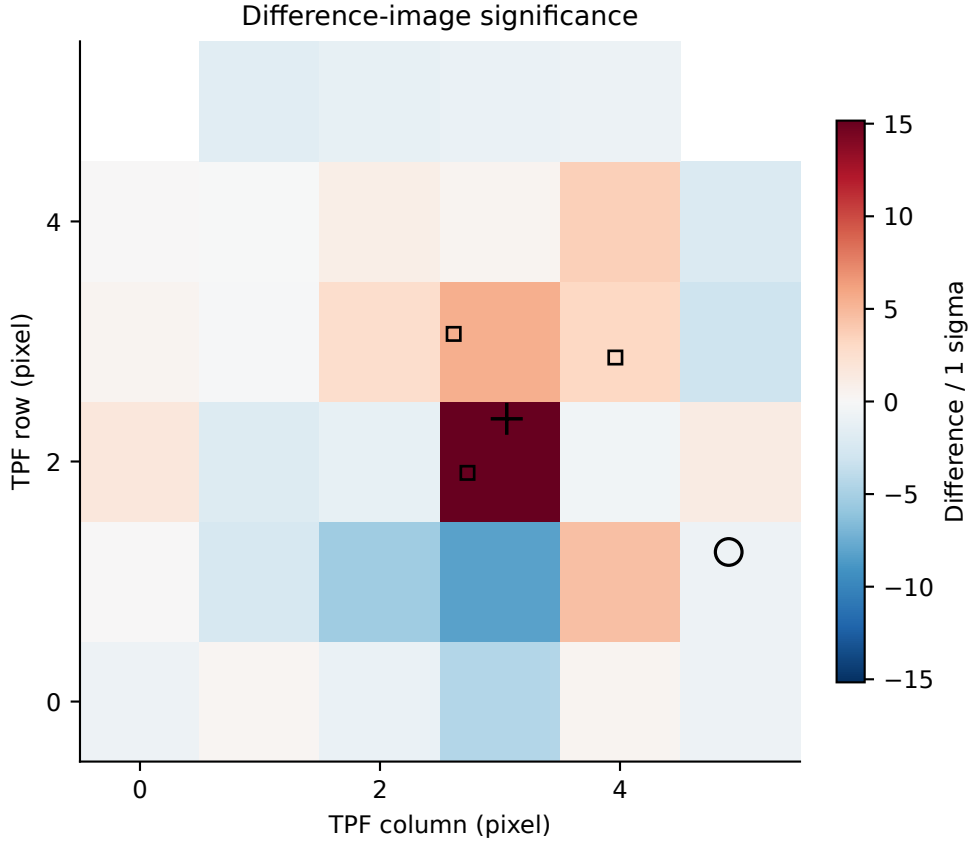
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

23 BOI-2075066857261081600-1 | PSF-flat
P = 2.9280692 d | 1122.68 ppm | 2.990 h | 64 fitted events
KIC 5652000 | Gaia DR3 2075066857261081600
ICRS RA 299.496070 deg Dec +40.868732 deg



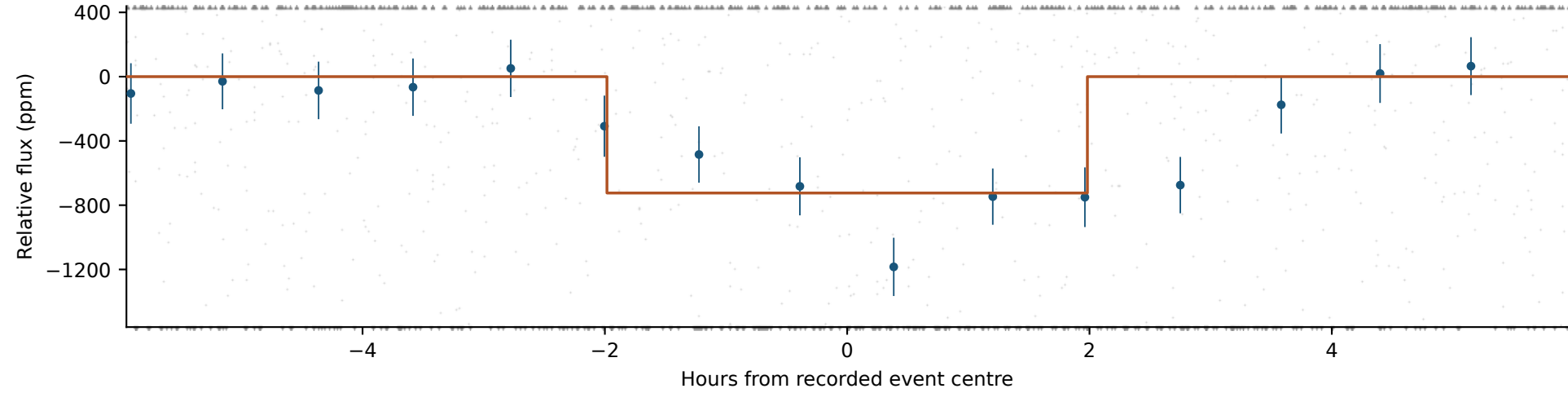
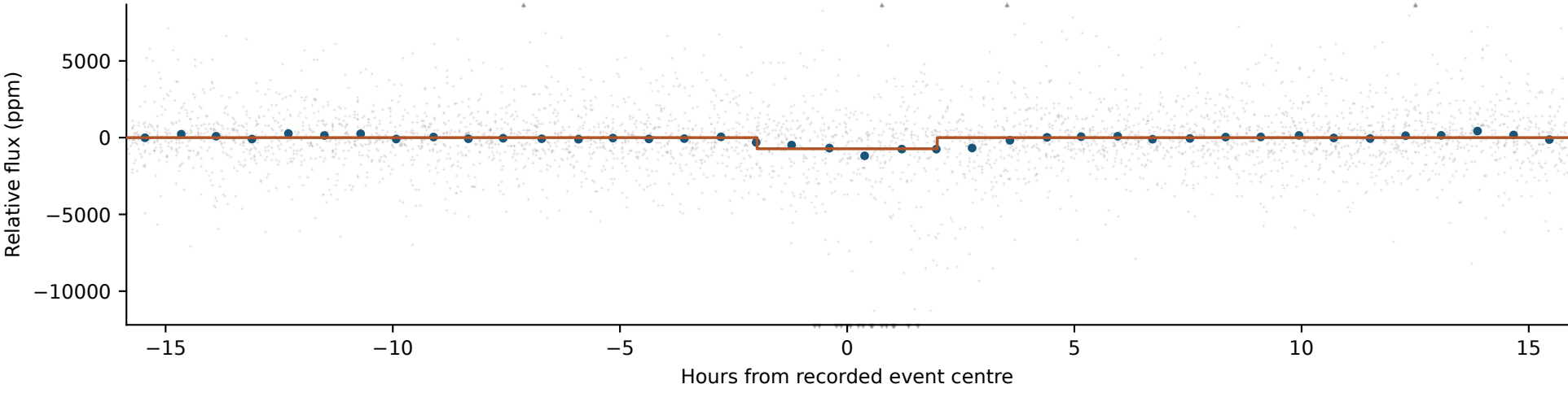
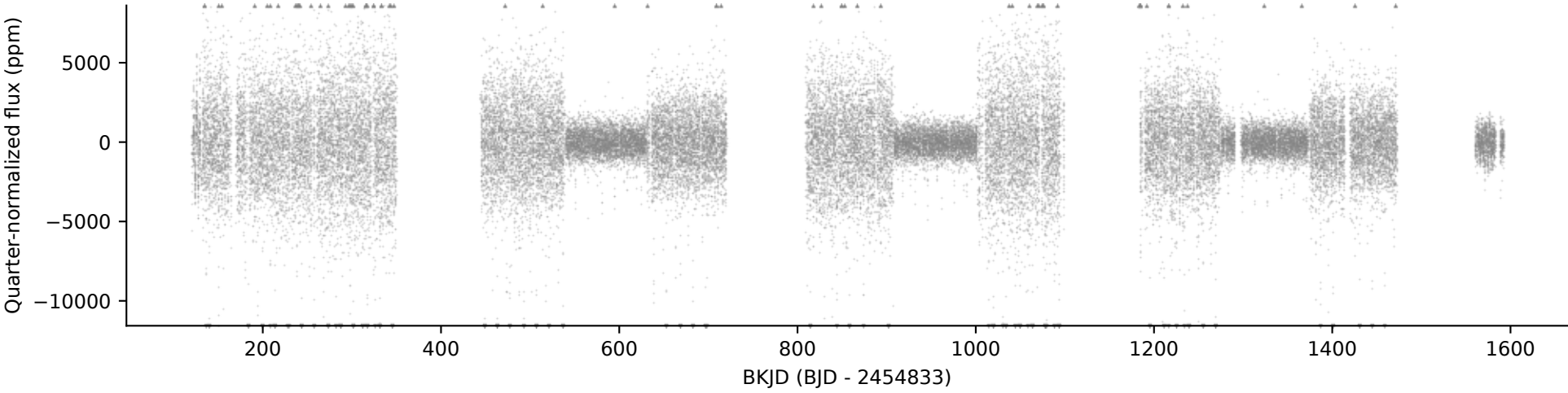
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

23 BOI-2075066857261081600-1 | Q11 | BKJD 1050.968894
PRF correlation = 0.805 | PSF-flat



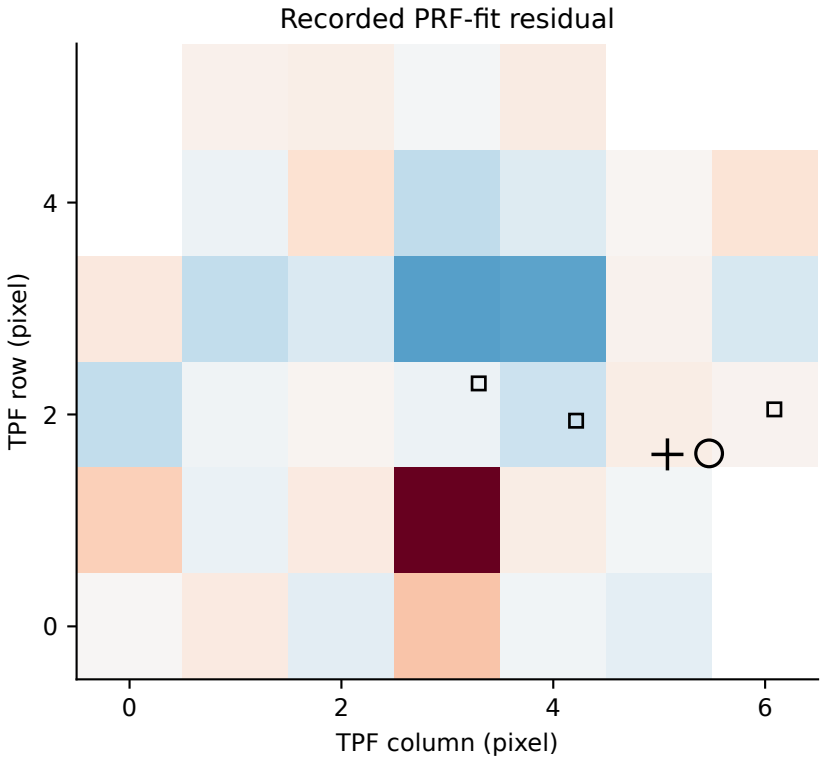
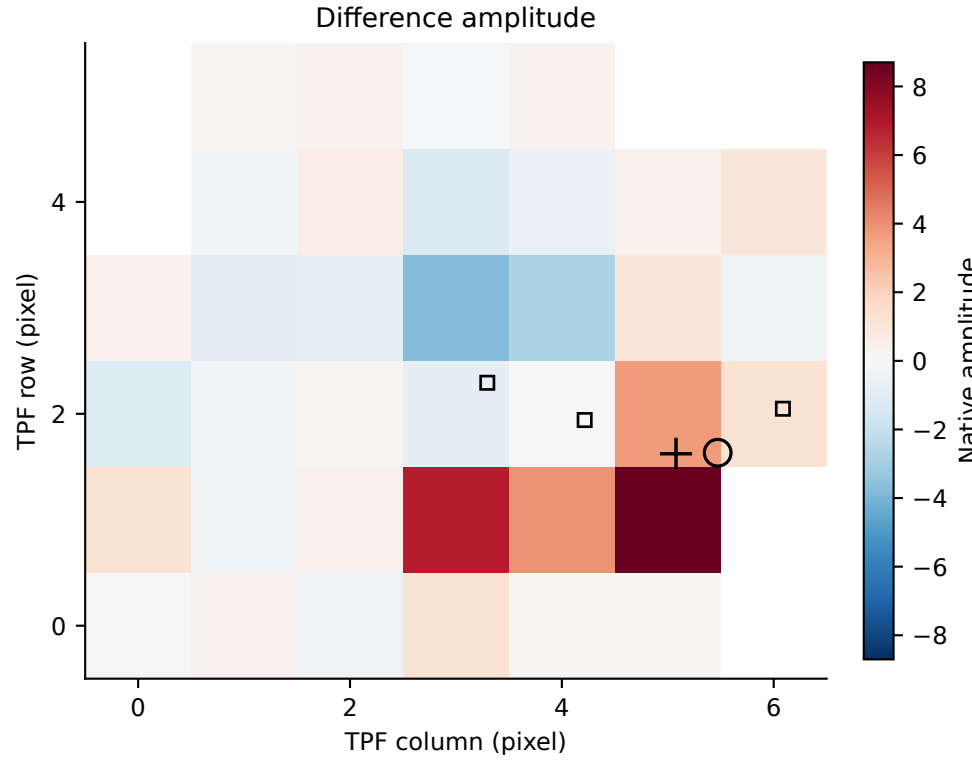
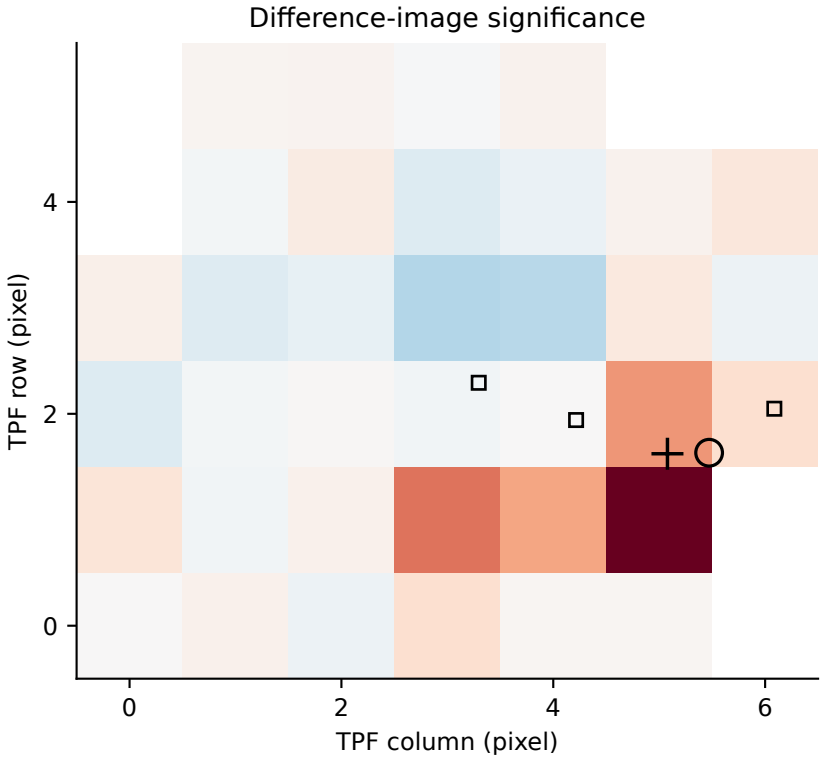
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

24 BOI-2075066857261081600-2 | PSF-flat
P = 1.6268913 d | 724.26 ppm | 3.966 h | 64 fitted events
KIC 5652000 | Gaia DR3 2075066857261081600
ICRS RA 299.496070 deg Dec +40.868732 deg

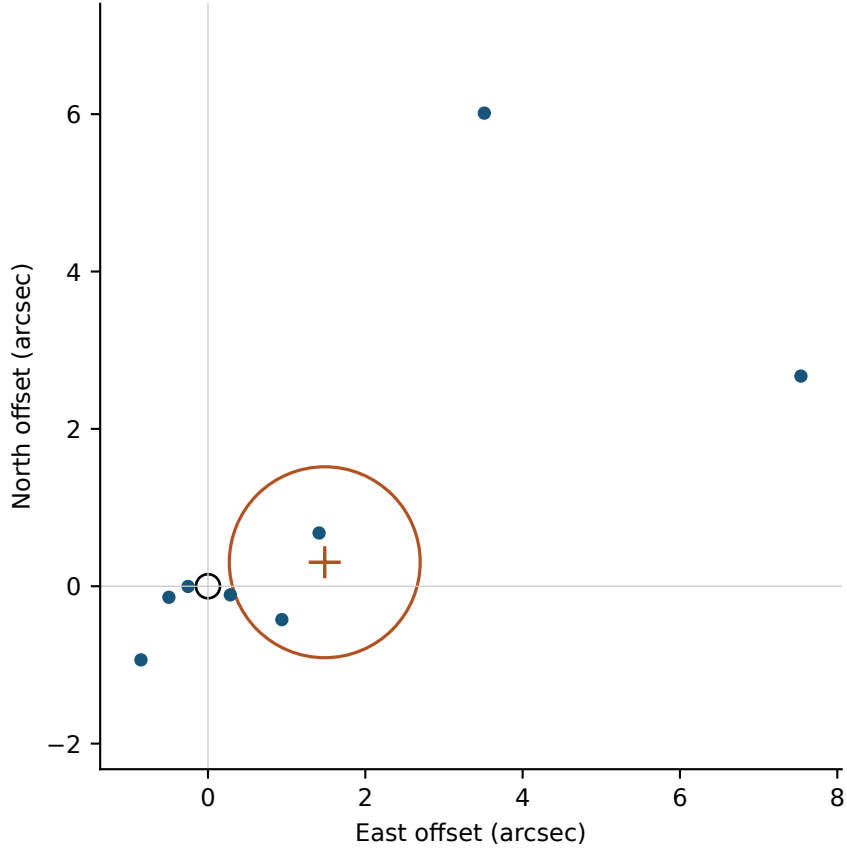


● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

24 BOI-2075066857261081600-2 | Q2 | BKJD 213.493786
PRF correlation = 0.731 | PSF-flat

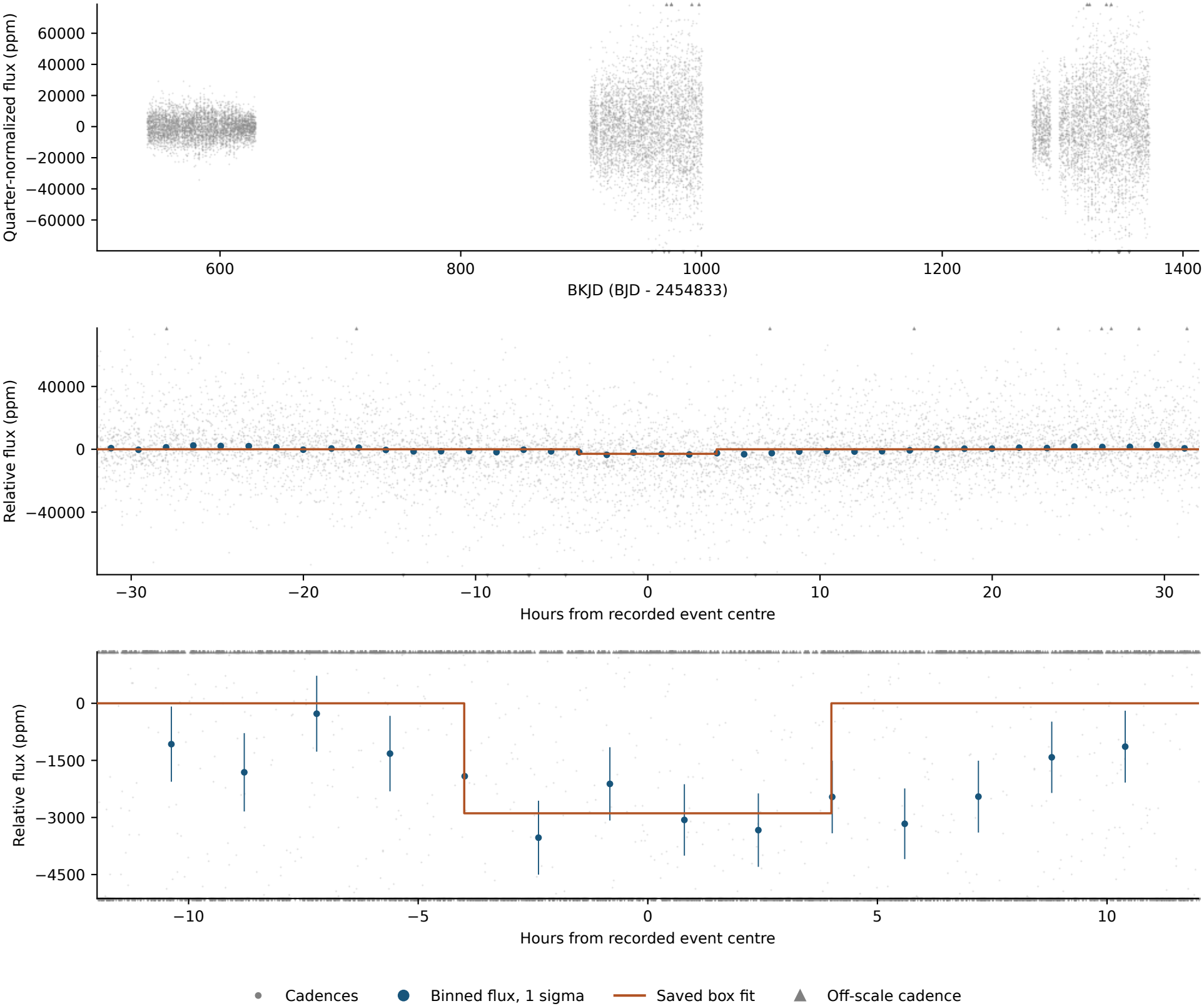


6 good quarters | offset = 1.52 arcsec | 1.25 sigma

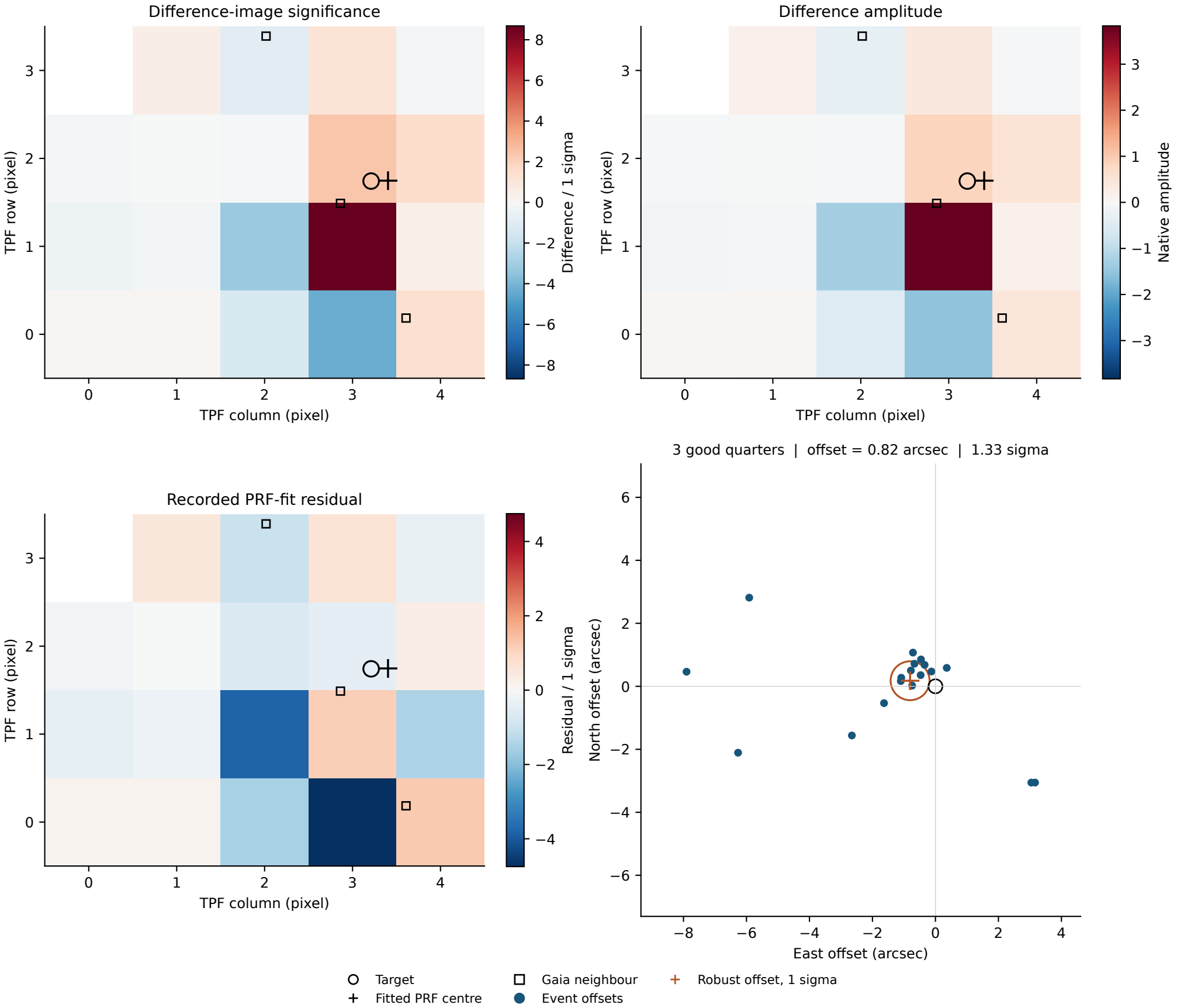


○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

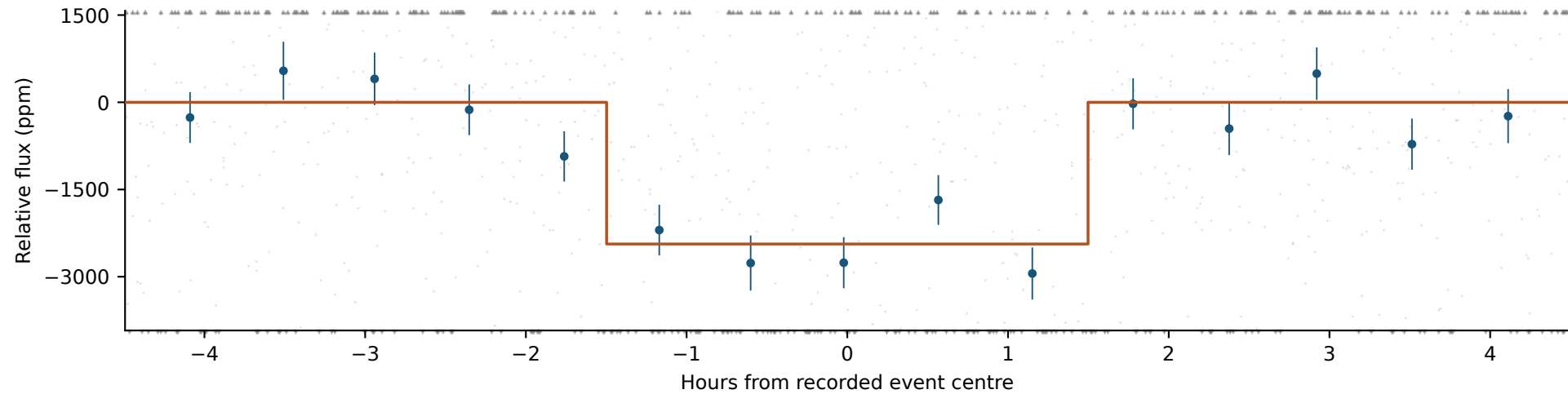
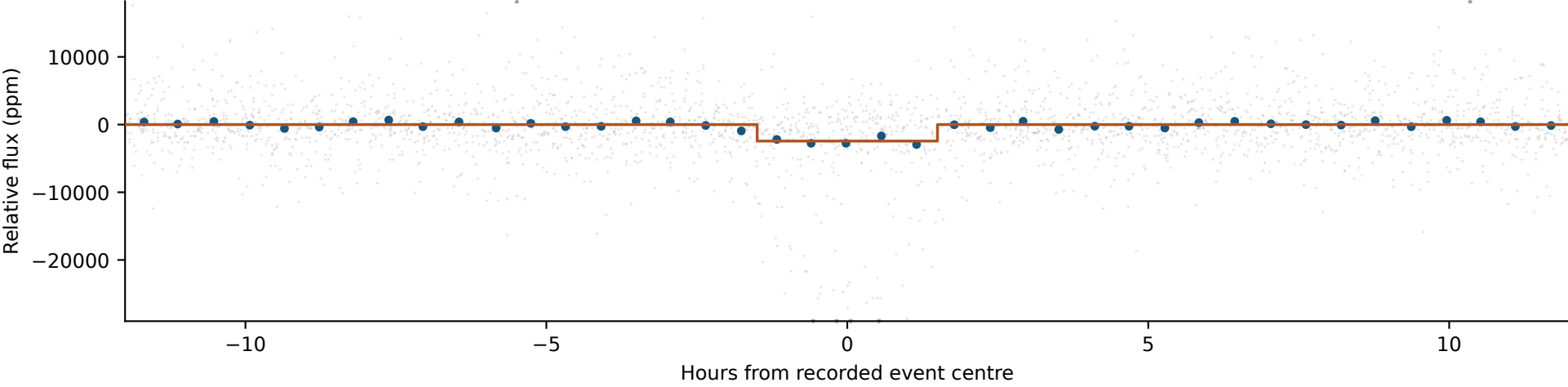
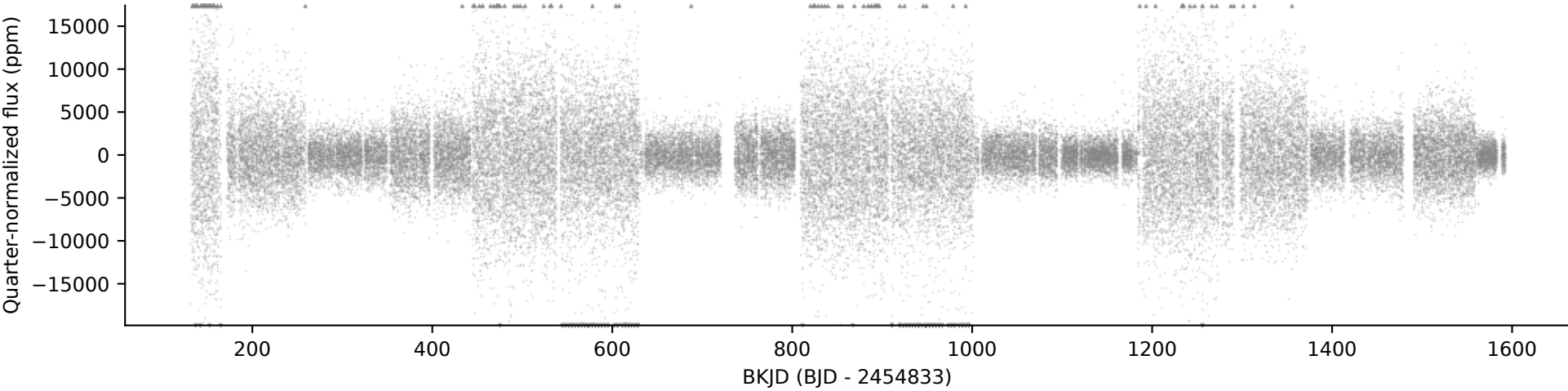
25 BOI-2075875758527635968-1 | PSF-flat
P = 2.873244 d | 2890.10 ppm | 7.995 h | 64 fitted events
Gaia DR3 2075875758527635968
ICRS RA 301.029514 deg Dec +44.021241 deg



25 BOI-2075875758527635968-1 | Q14 | BKJD 1326.301658
PRF correlation = 0.850 | PSF-flat

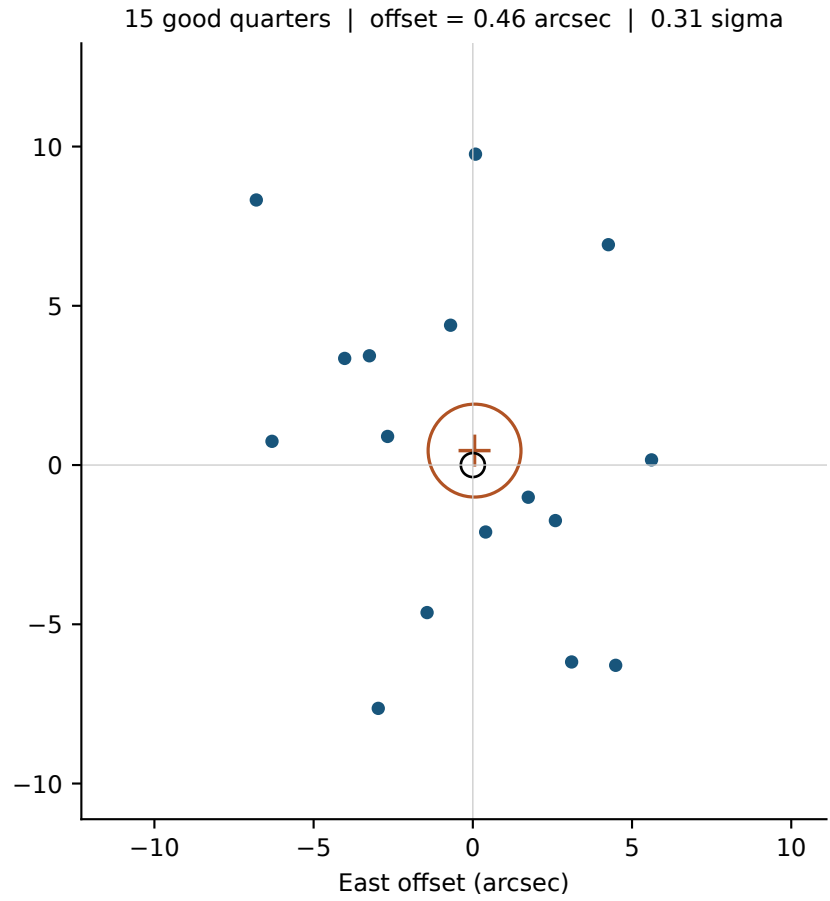
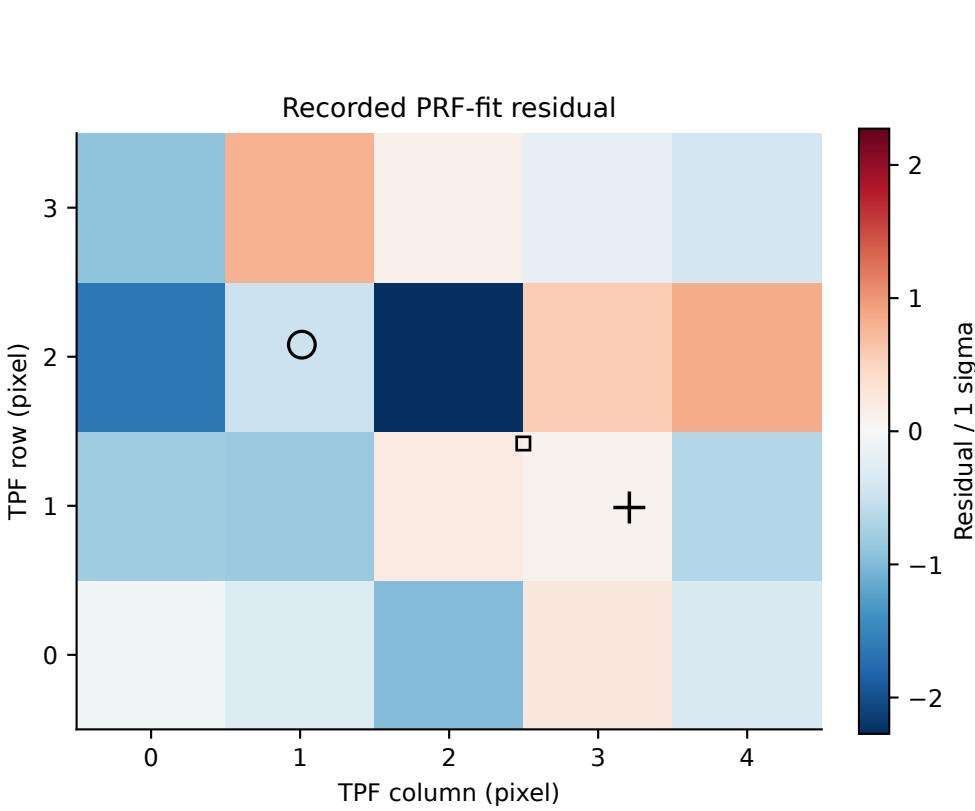
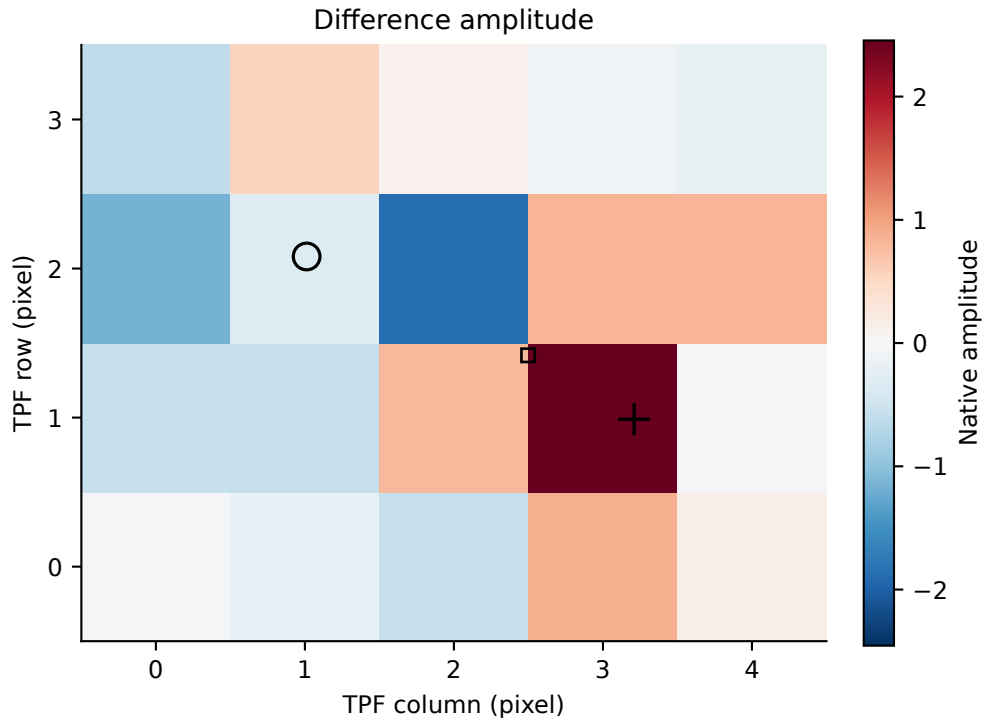
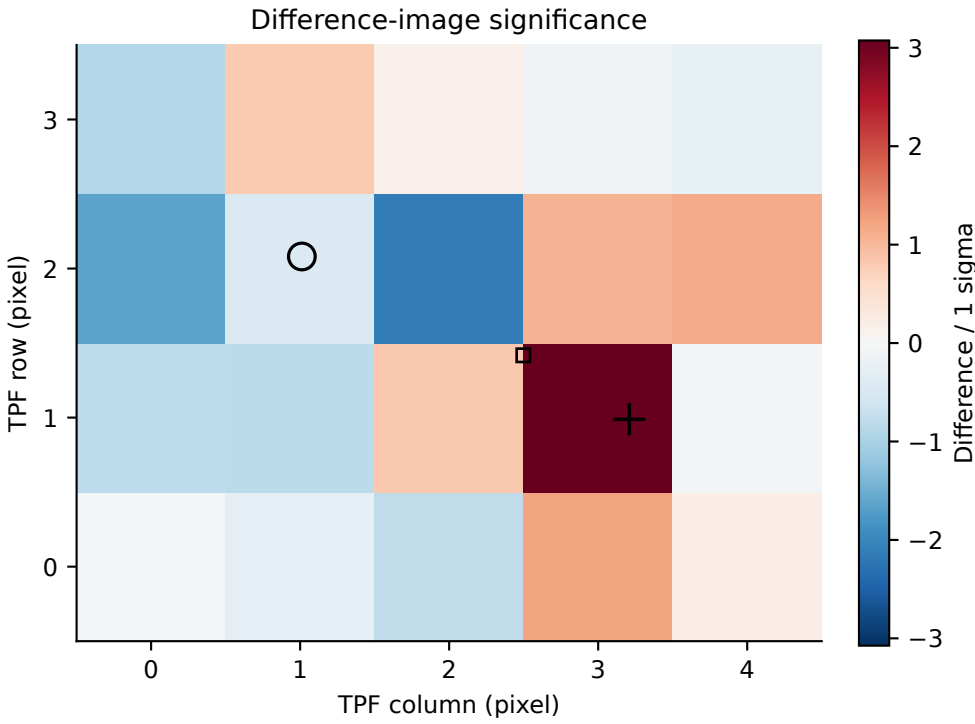


26 BOI-2076055902327710720-1 | PSF-flat
P = 3.6716554 d | 2437.34 ppm | 2.996 h | 63 fitted events
KIC 8128478 | Gaia DR3 2076055902327710720
ICRS RA 300.658922 deg Dec +43.965028 deg



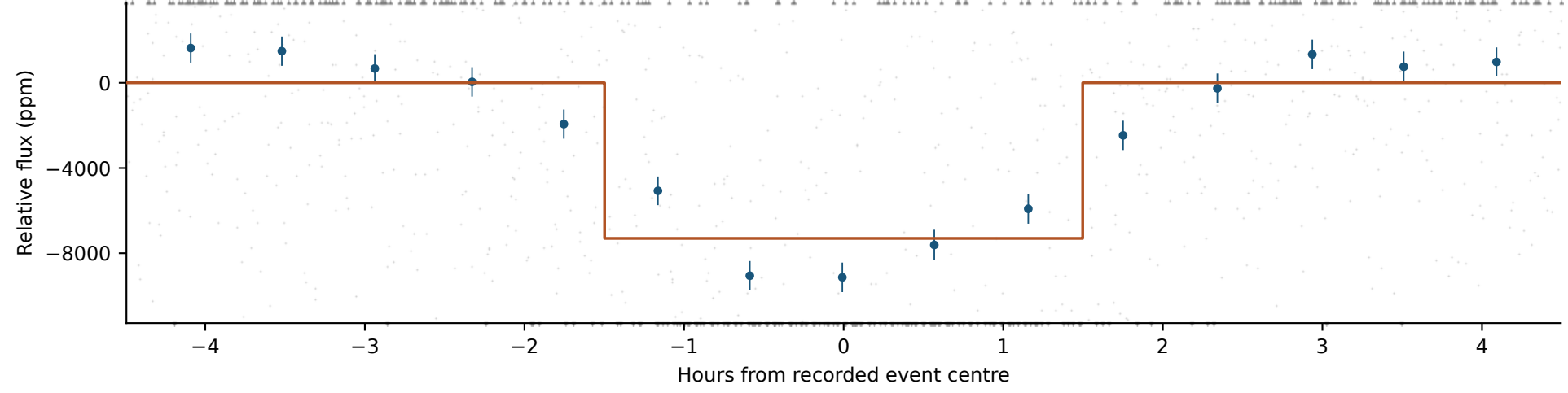
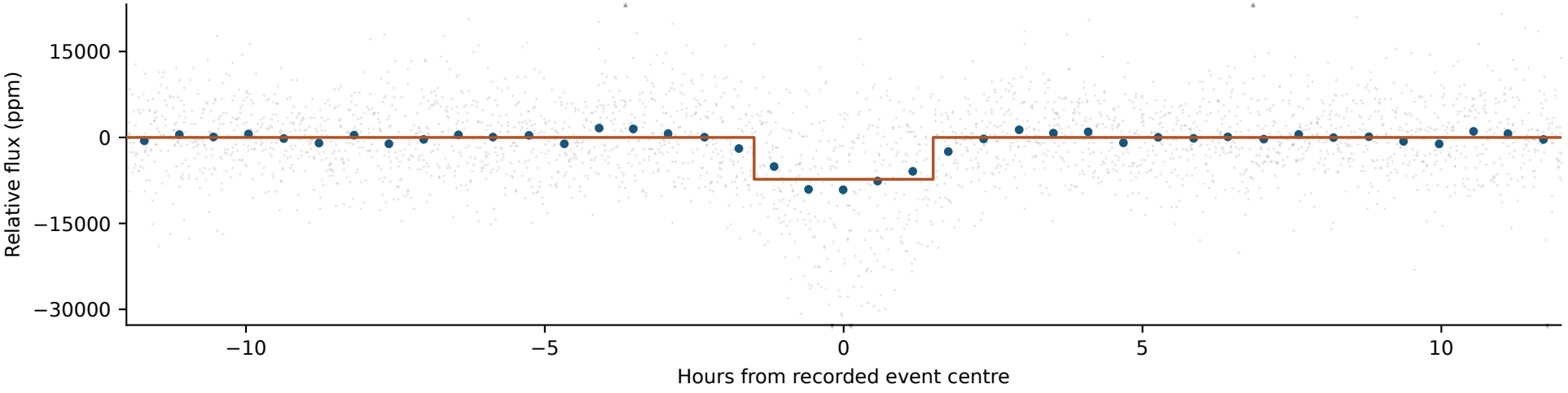
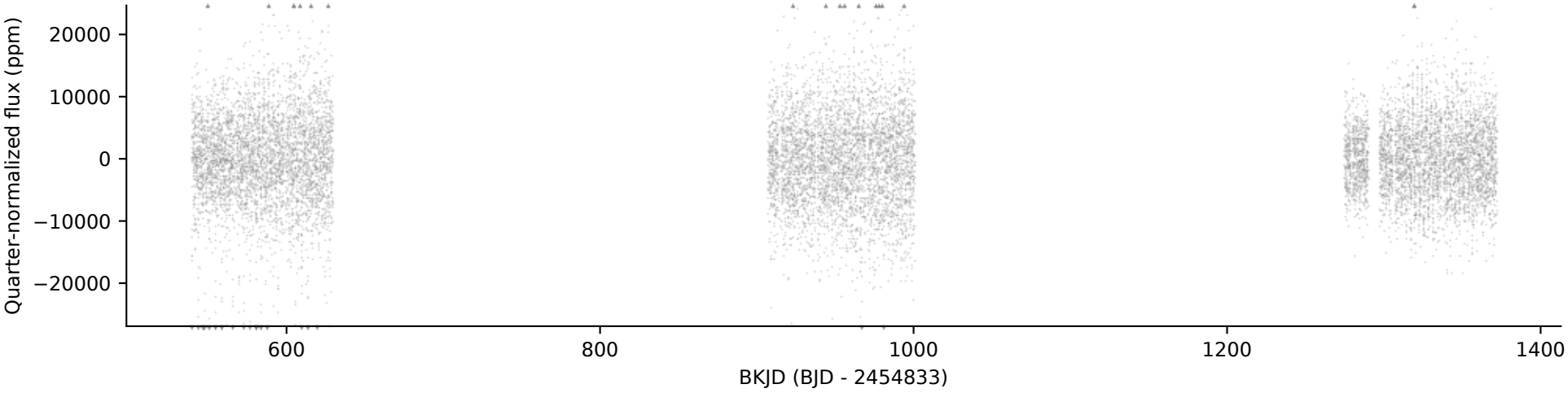
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

26 BOI-2076055902327710720-1 | Q5 | BKJD 491.889094
PRF correlation = 0.764 | PSF-flat



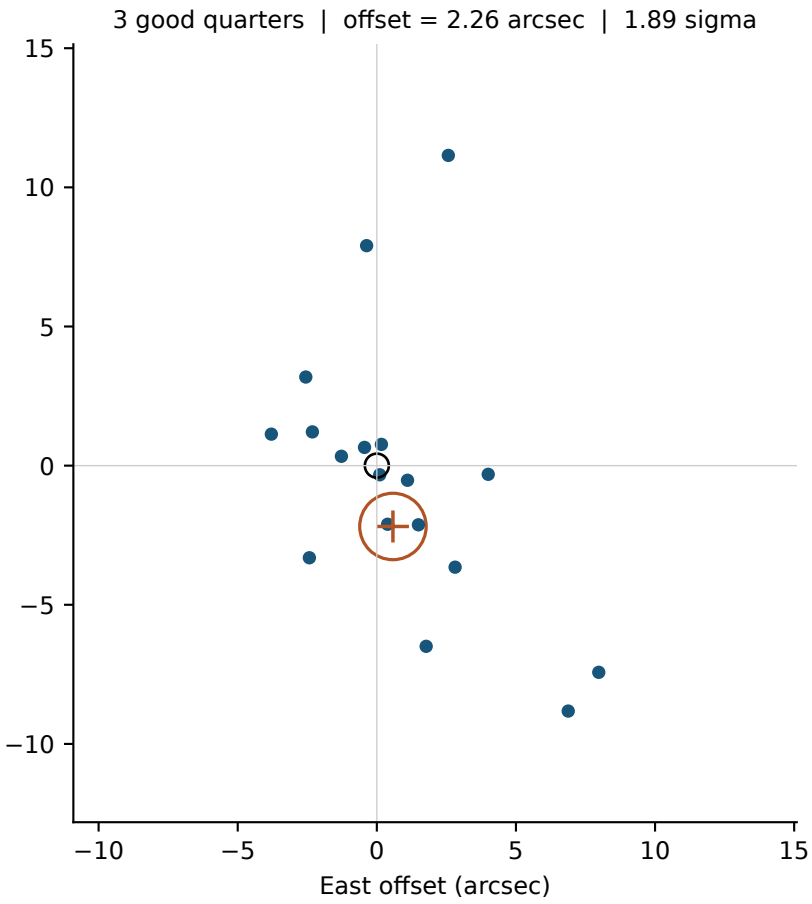
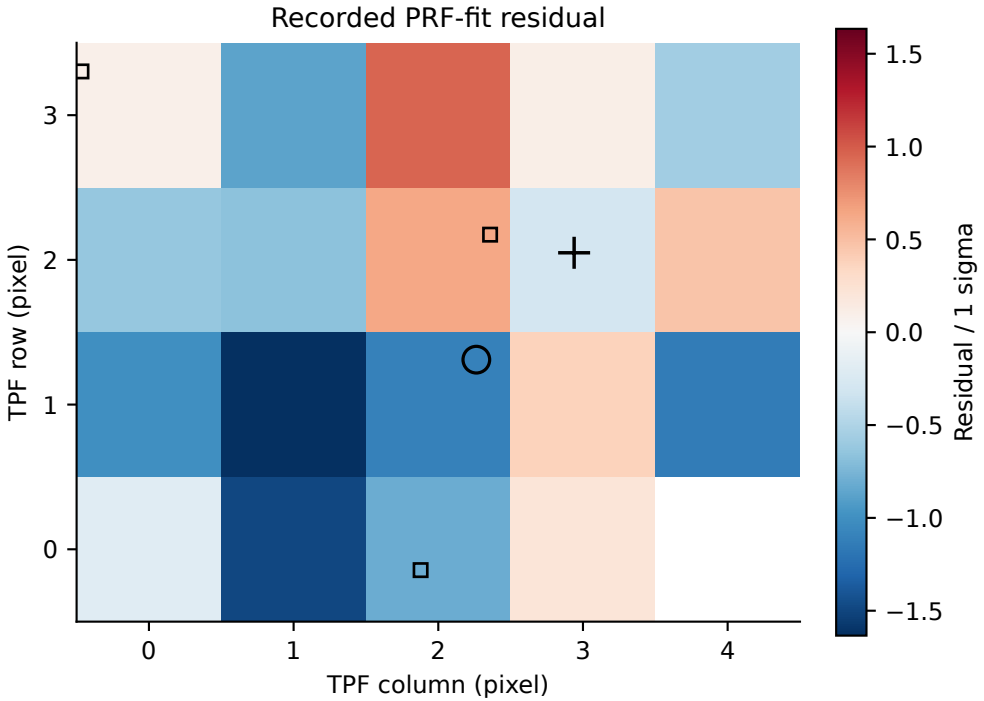
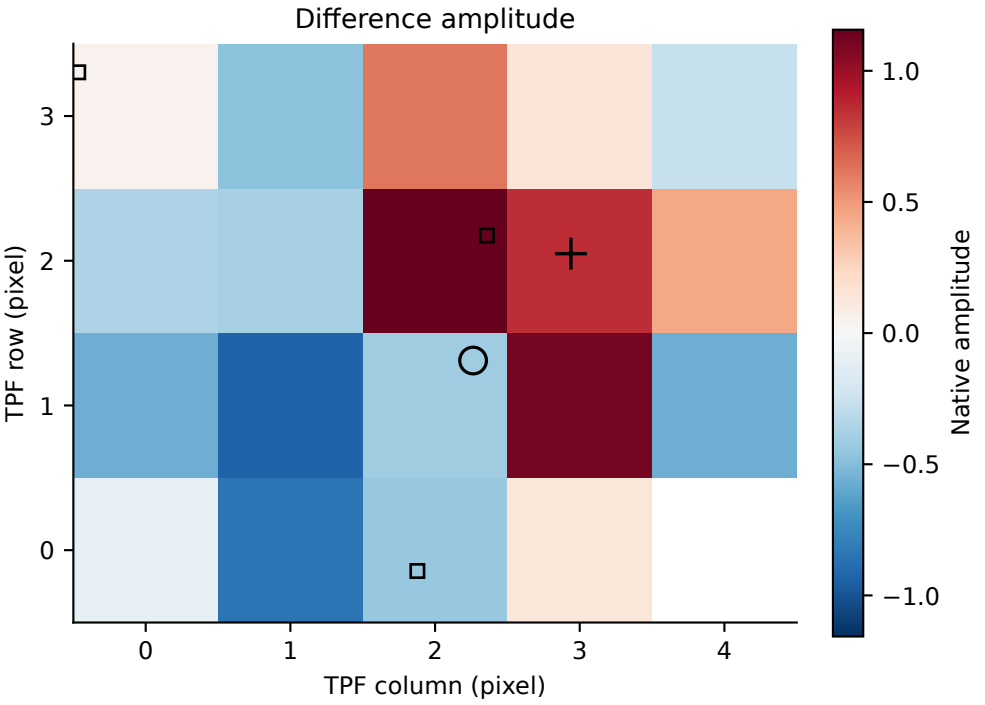
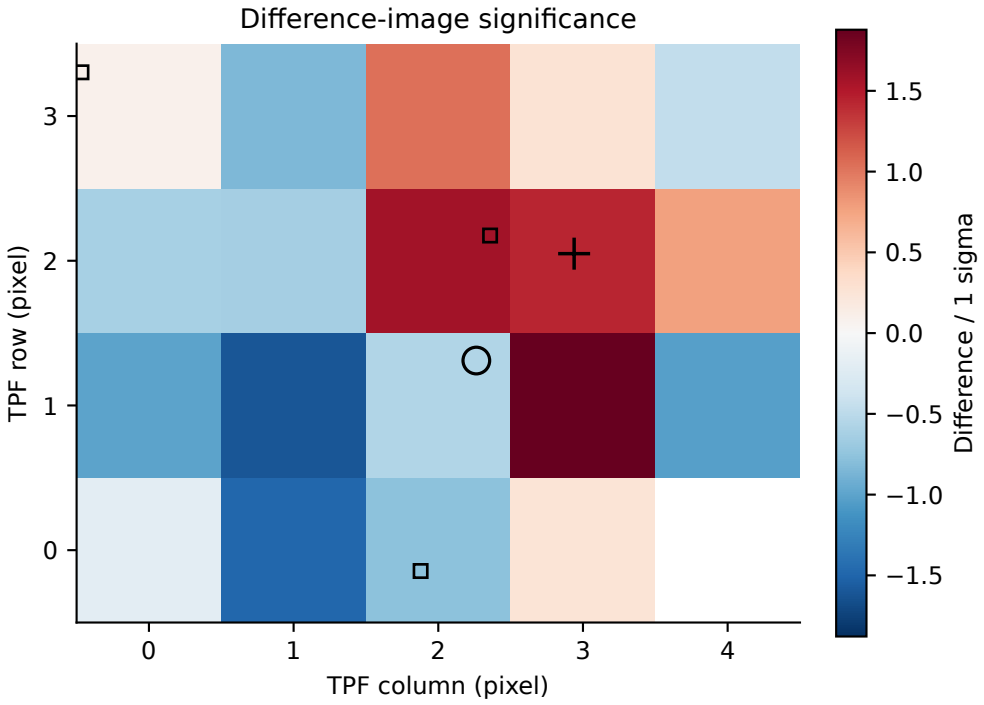
○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

27 BOI-2076062434975364864-1 | PSF-flat
P = 3.6719128 d | 7303.18 ppm | 2.996 h | 63 fitted events
Gaia DR3 2076062434975364864
ICRS RA 300.626167 deg Dec +44.152251 deg



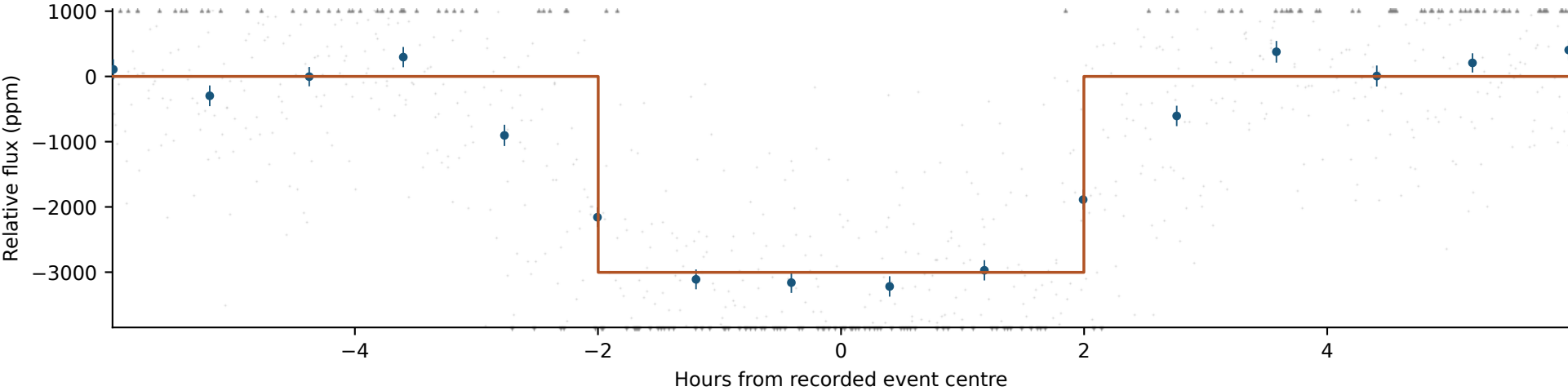
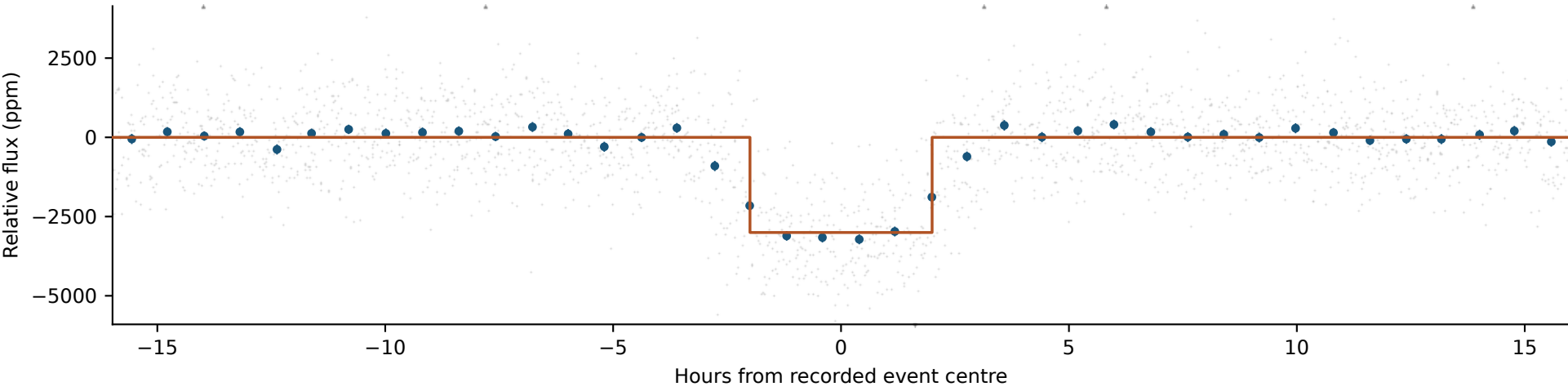
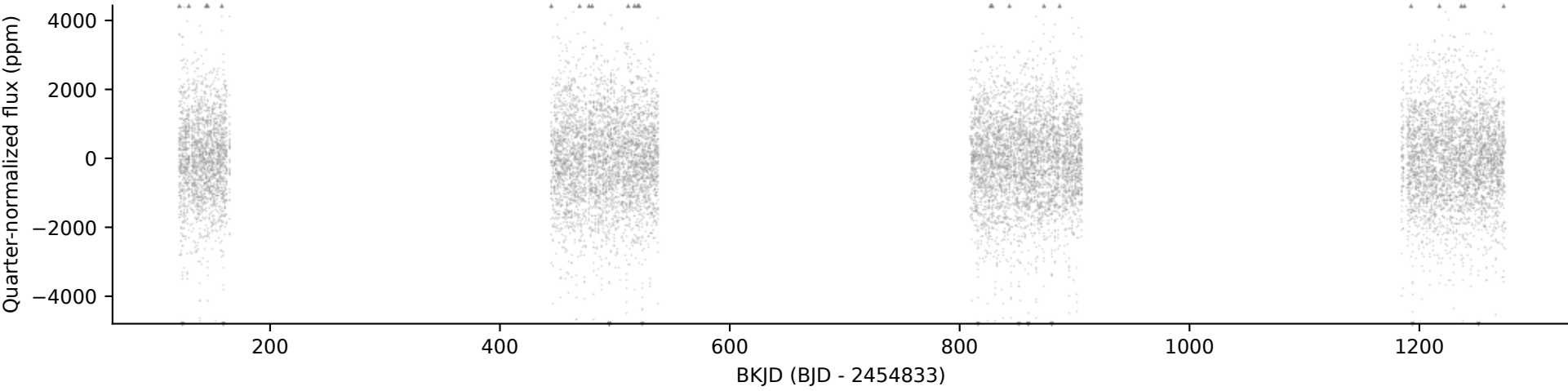
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

27 BOI-2076062434975364864-1 | Q6 | BKJD 620.418564
PRF correlation = 0.743 | PSF-flat



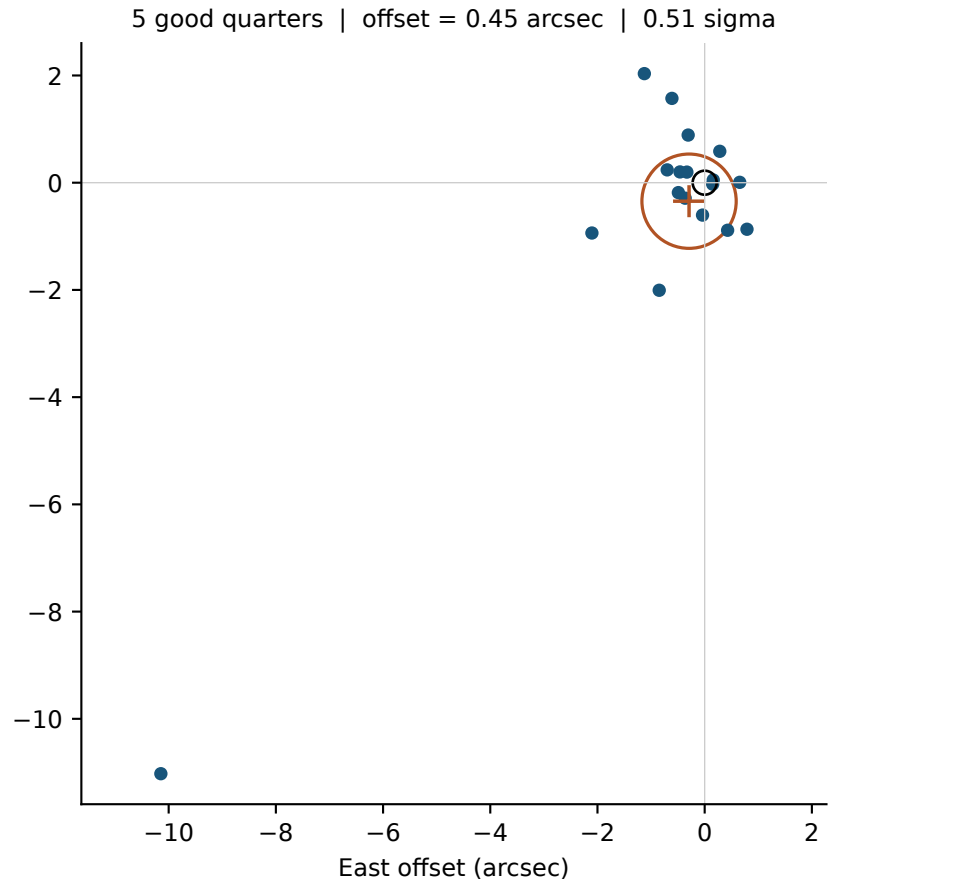
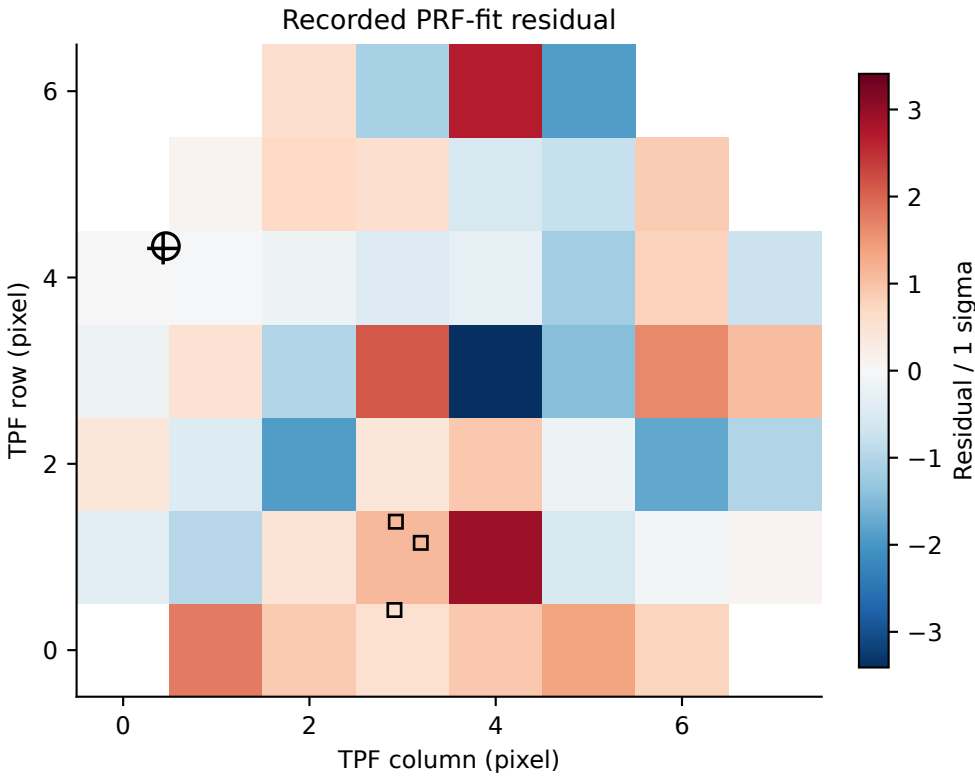
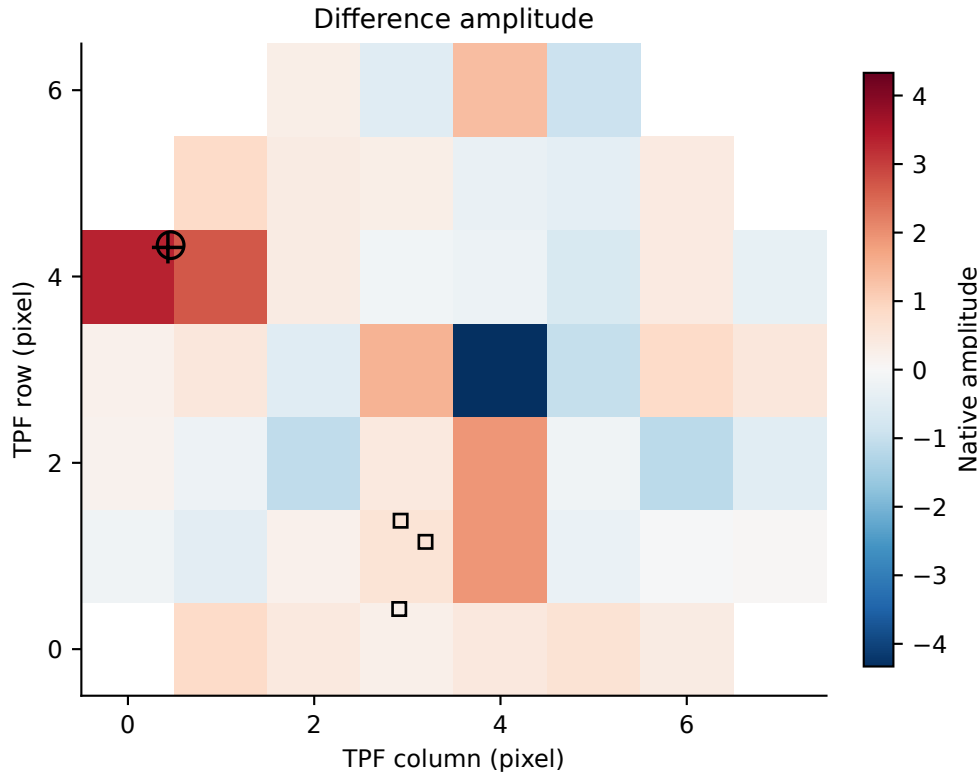
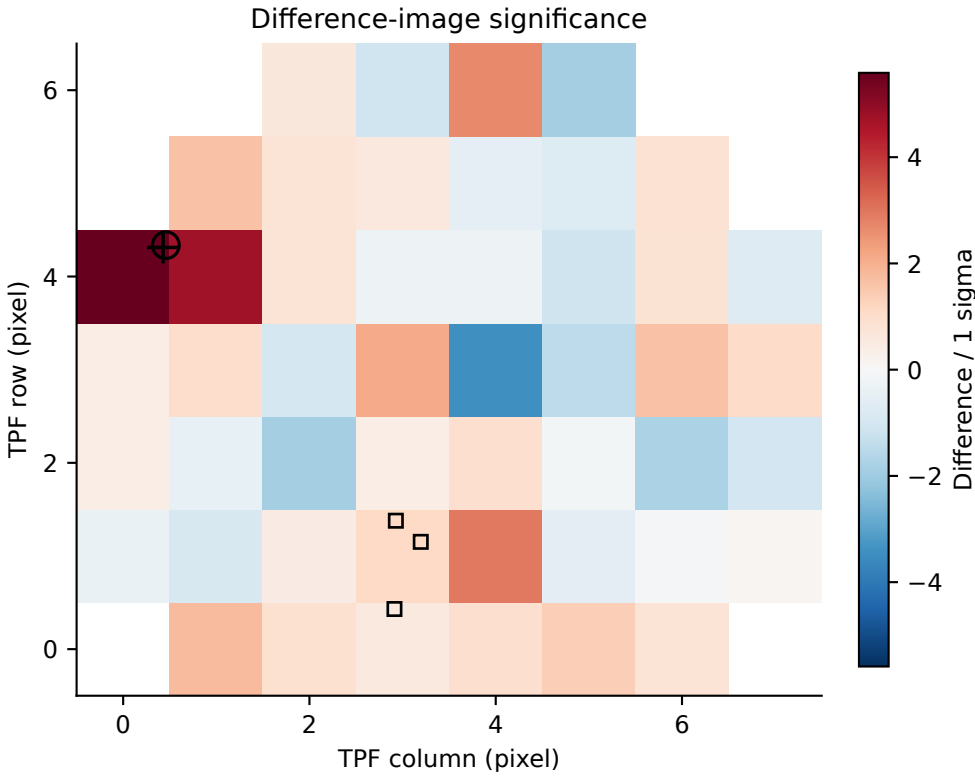
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

28 BOI-2076221417495492736-1 | PSF-flat
P = 7.1279463 d | 3003.00 ppm | 3.996 h | 41 fitted events
KIC 4480320 | Gaia DR3 2076221417495492736
ICRS RA 295.659451 deg Dec +39.504965 deg



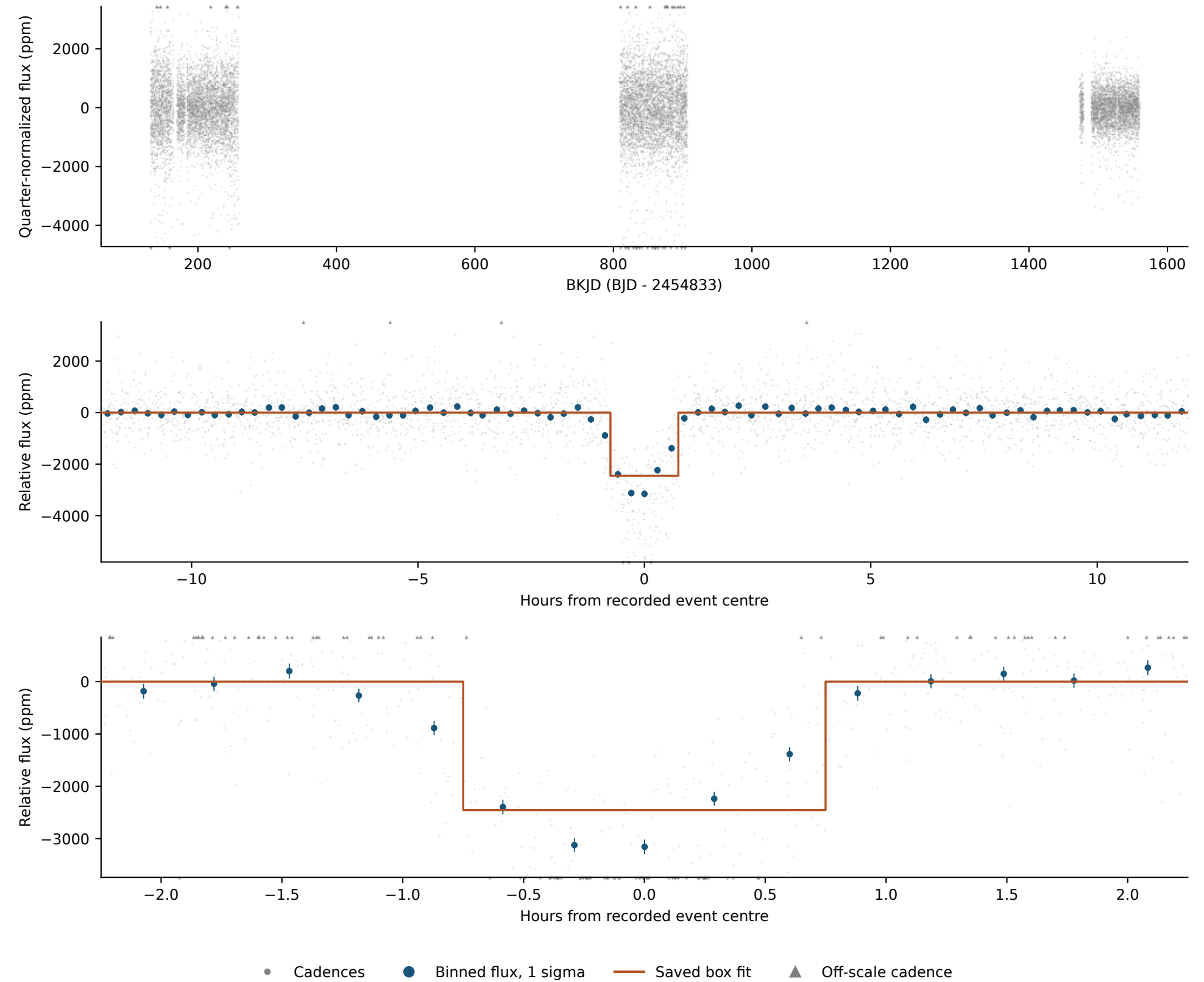
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

28 BOI-2076221417495492736-1 | Q13 | BKJD 1264.756360
PRF correlation = 0.553 | PSF-flat

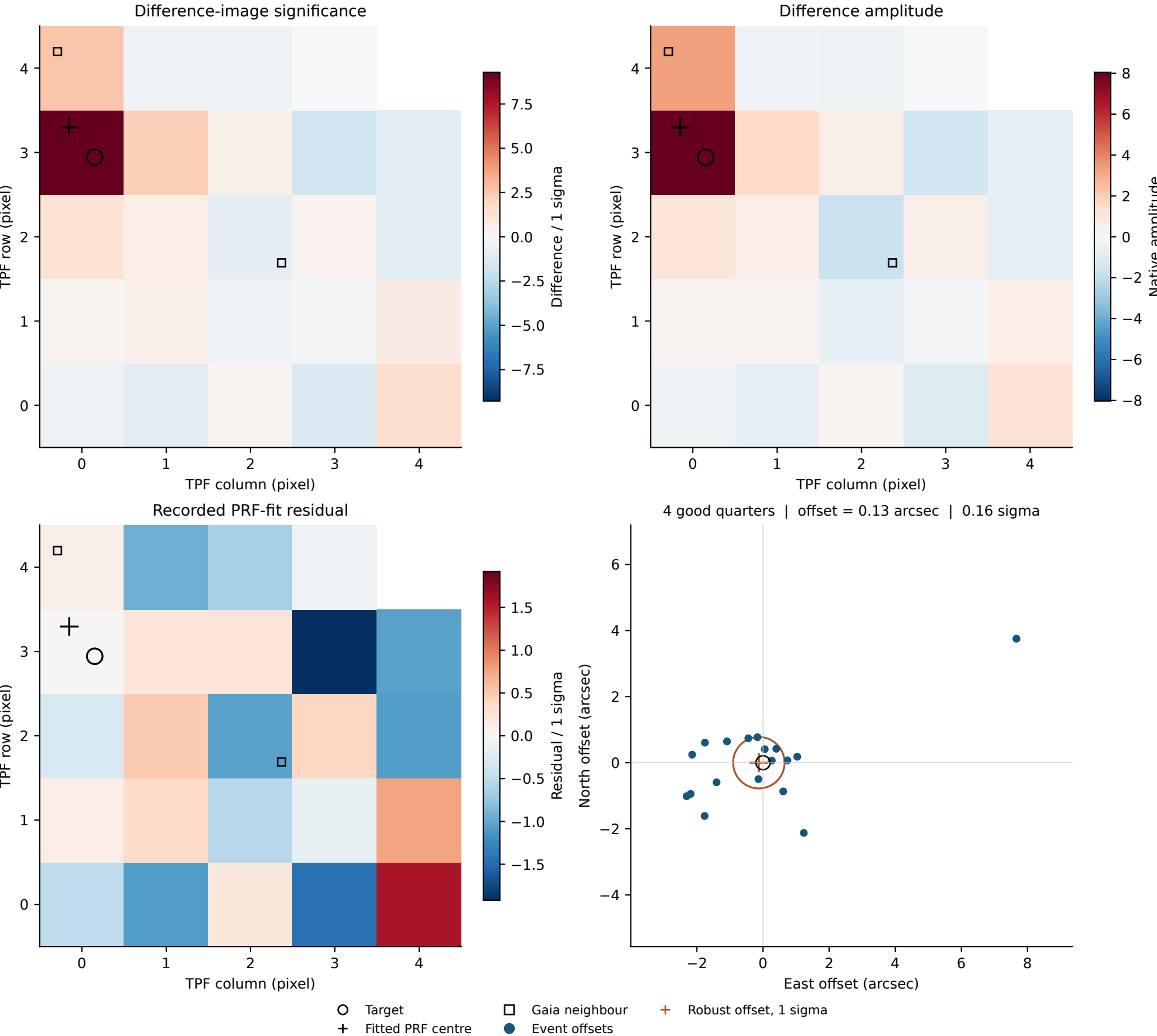


○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

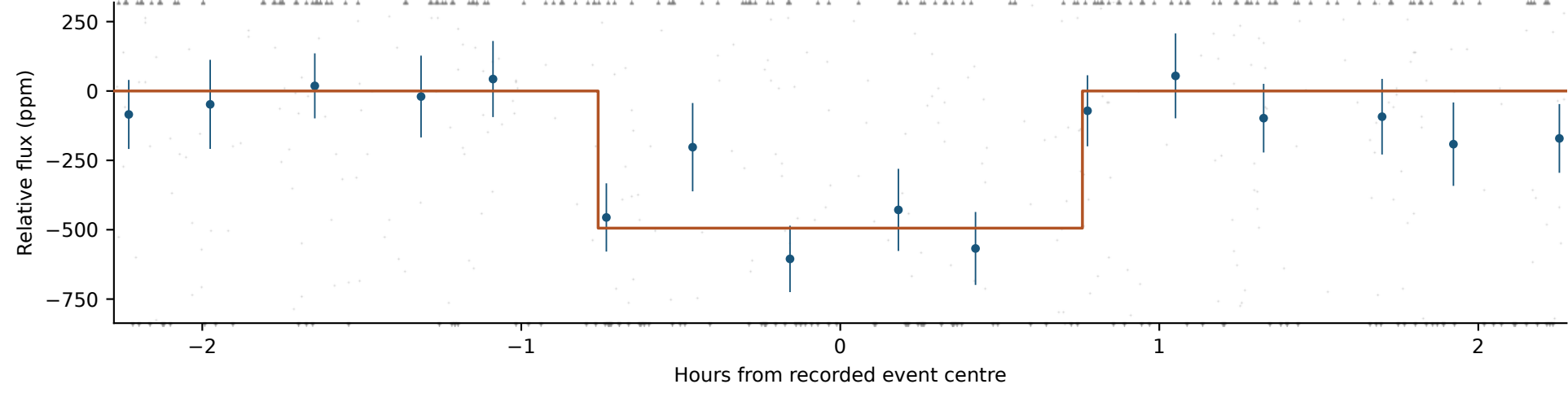
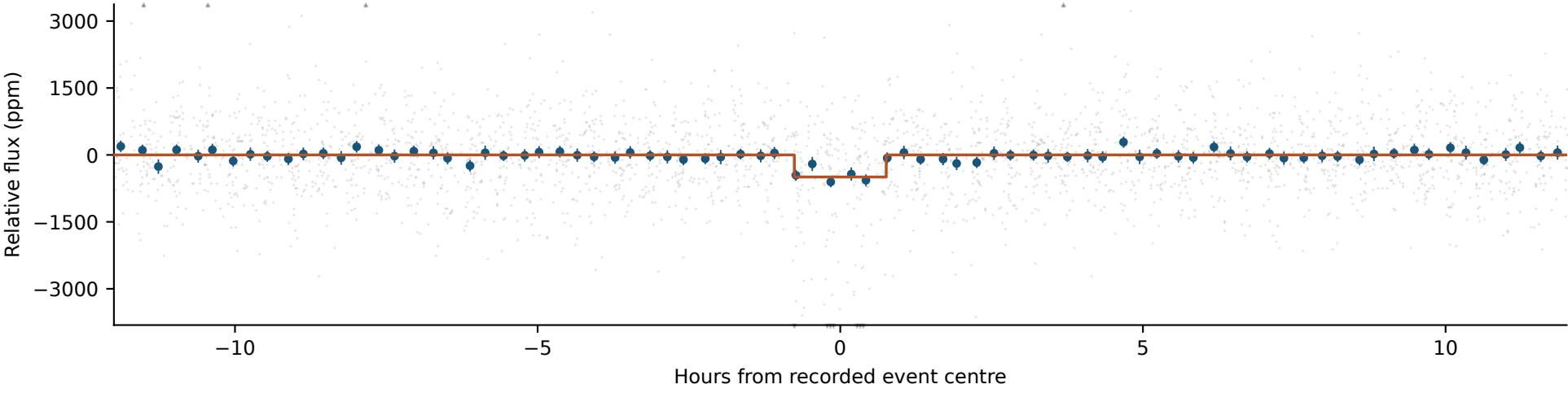
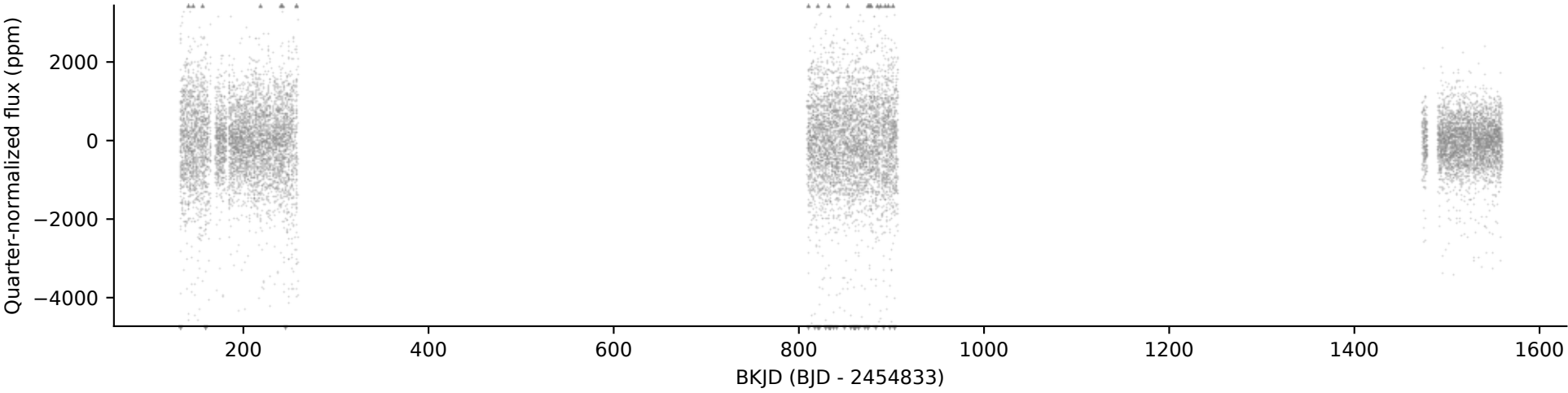
29 BOI-2076248557386606336-1 | PSF-flat
P = 2.9987267 d | 2454.15 ppm | 1.499 h | 63 fitted events
KIC 4275577 | Gaia DR3 2076248557386606336
ICRS RA 294.736473 deg Dec +39.334909 deg



29 BOI-2076248557386606336-1 | Q16 | BKJD 1547.762804
PRF correlation = 0.938 | PSF-flat

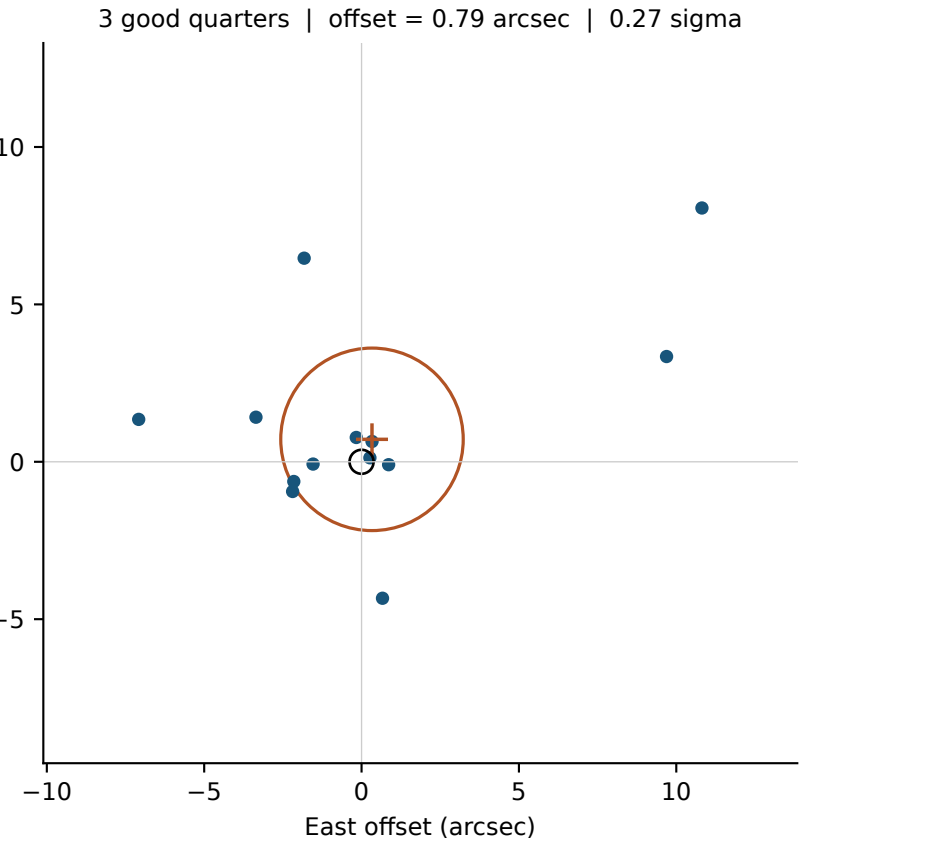
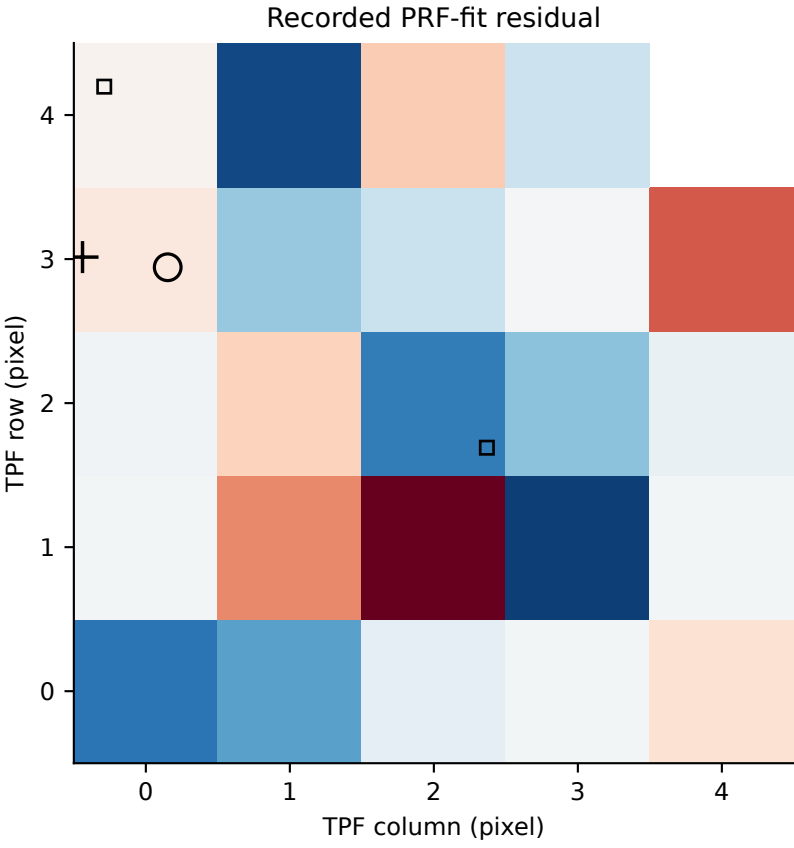
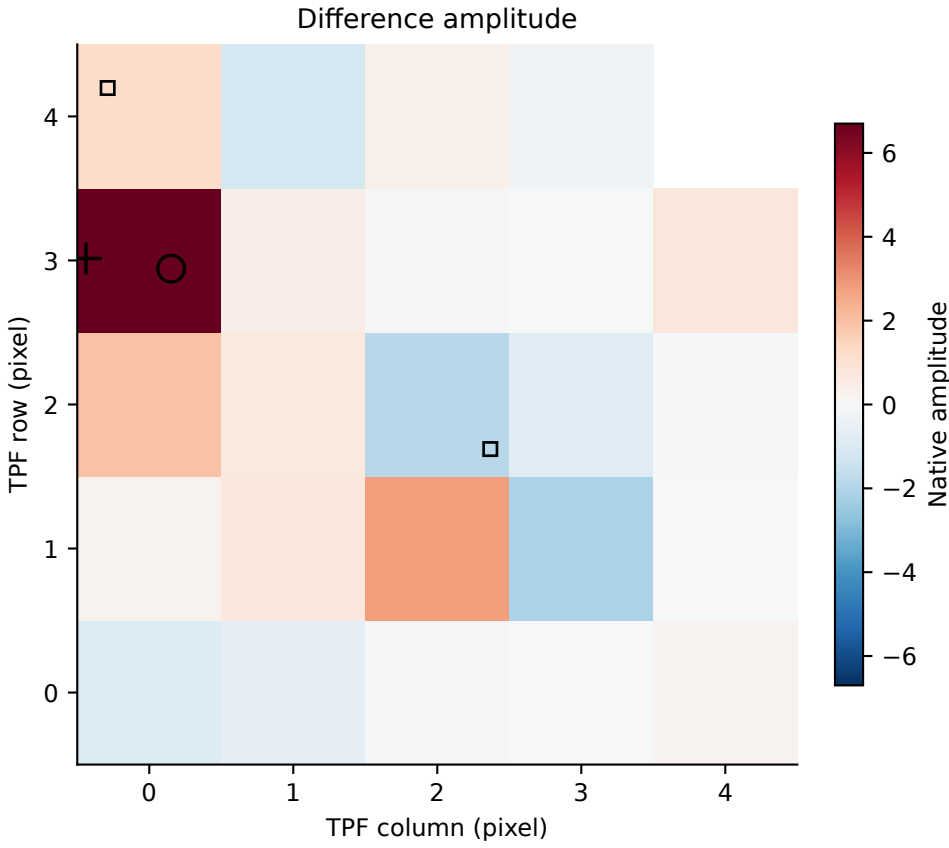
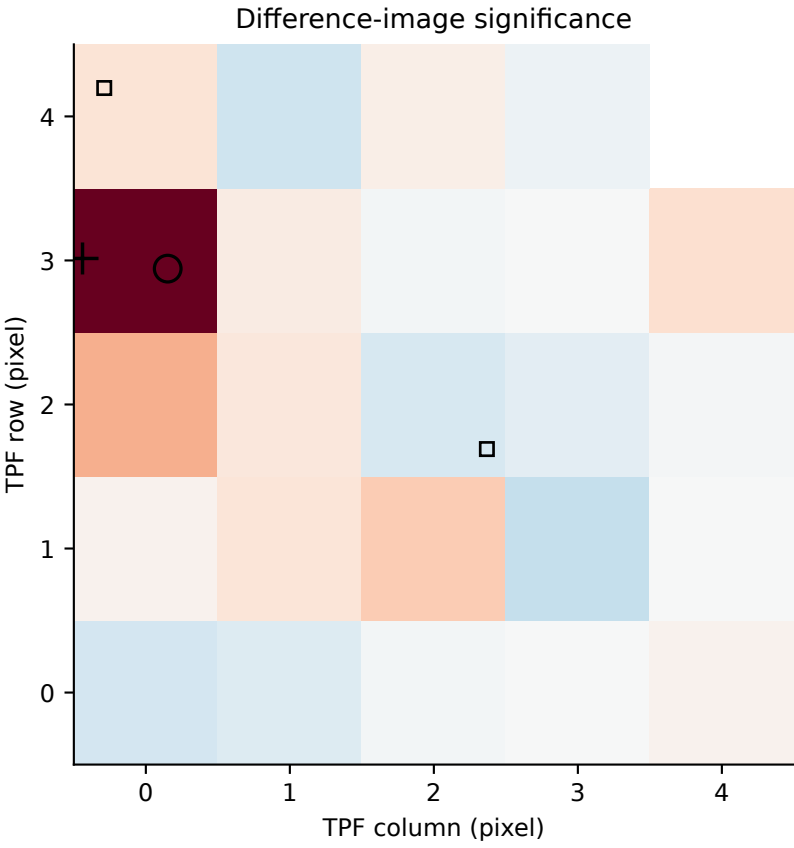


30 BOI-2076248557386606336-2 | PSF-flat
P = 0.59972863 d | 494.31 ppm | 1.518 h | 64 fitted events
KIC 4275577 | Gaia DR3 2076248557386606336
ICRS RA 294.736473 deg Dec +39.334909 deg



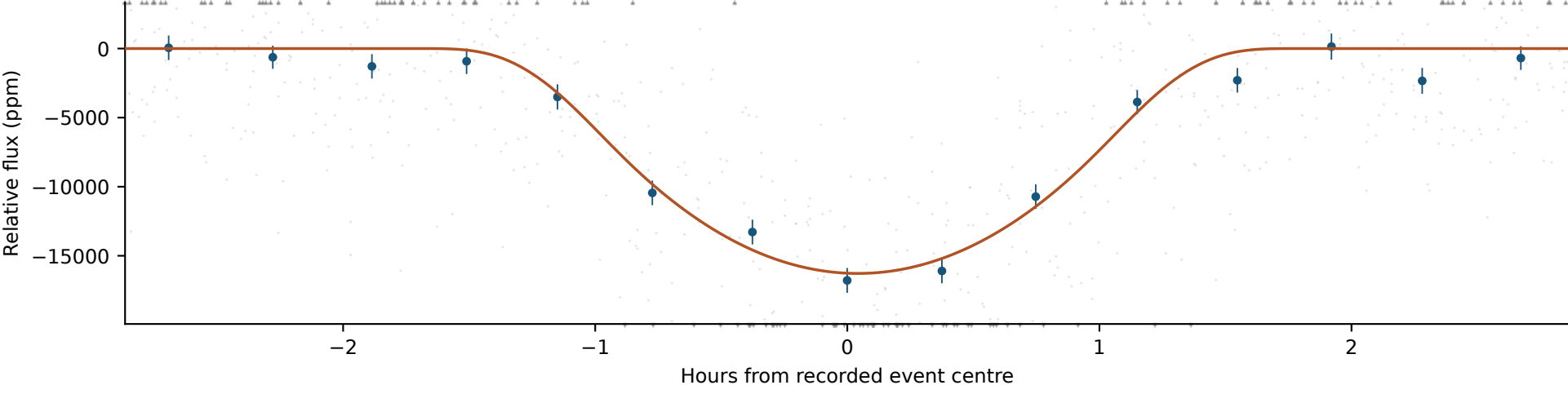
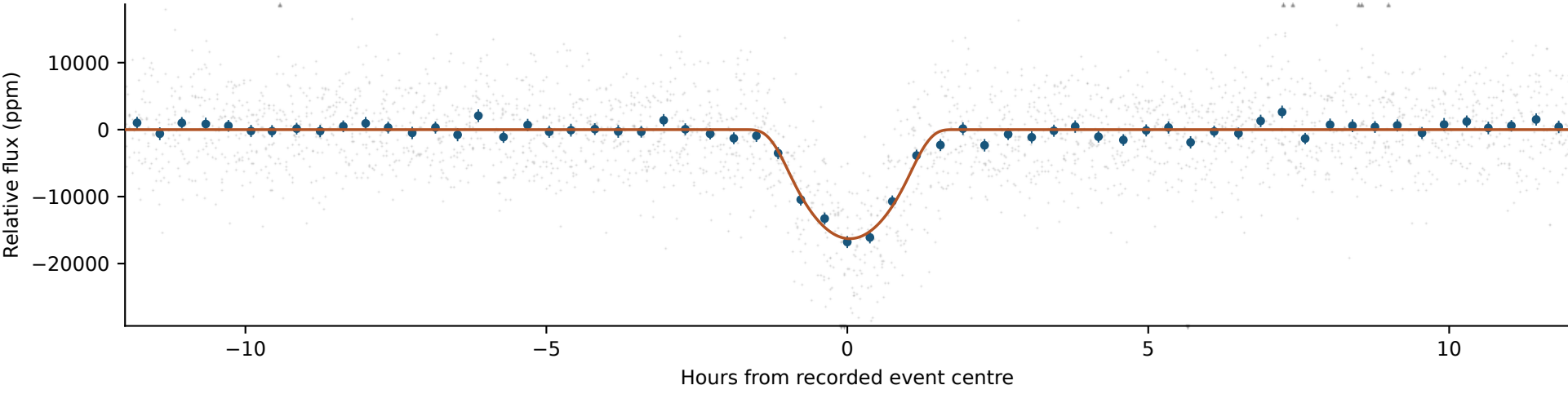
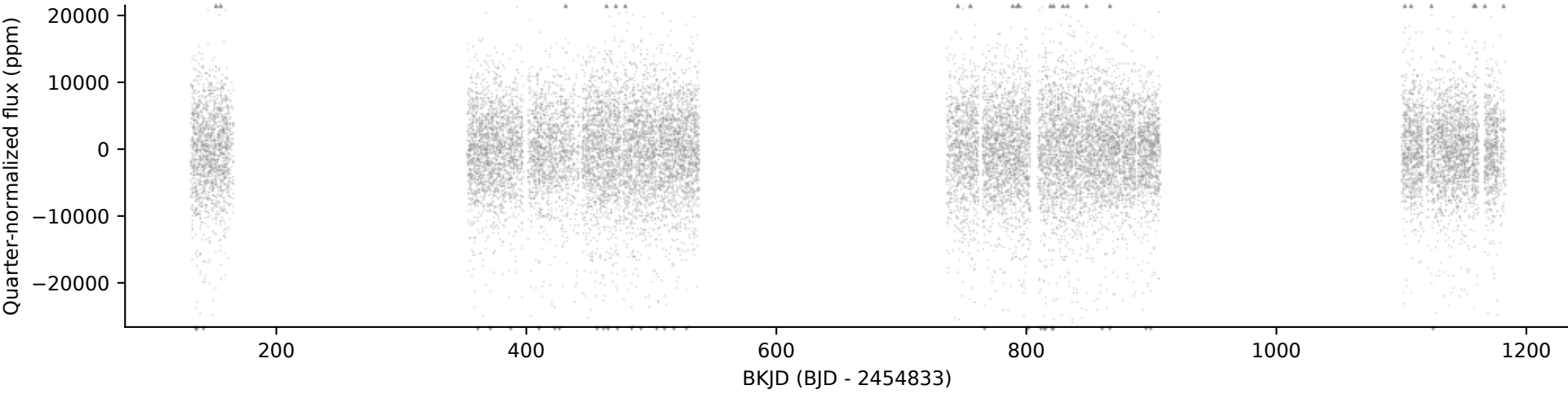
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

30 BOI-2076248557386606336-2 | Q16 | BKJD 1475.805229
PRF correlation = 0.835 | PSF-flat



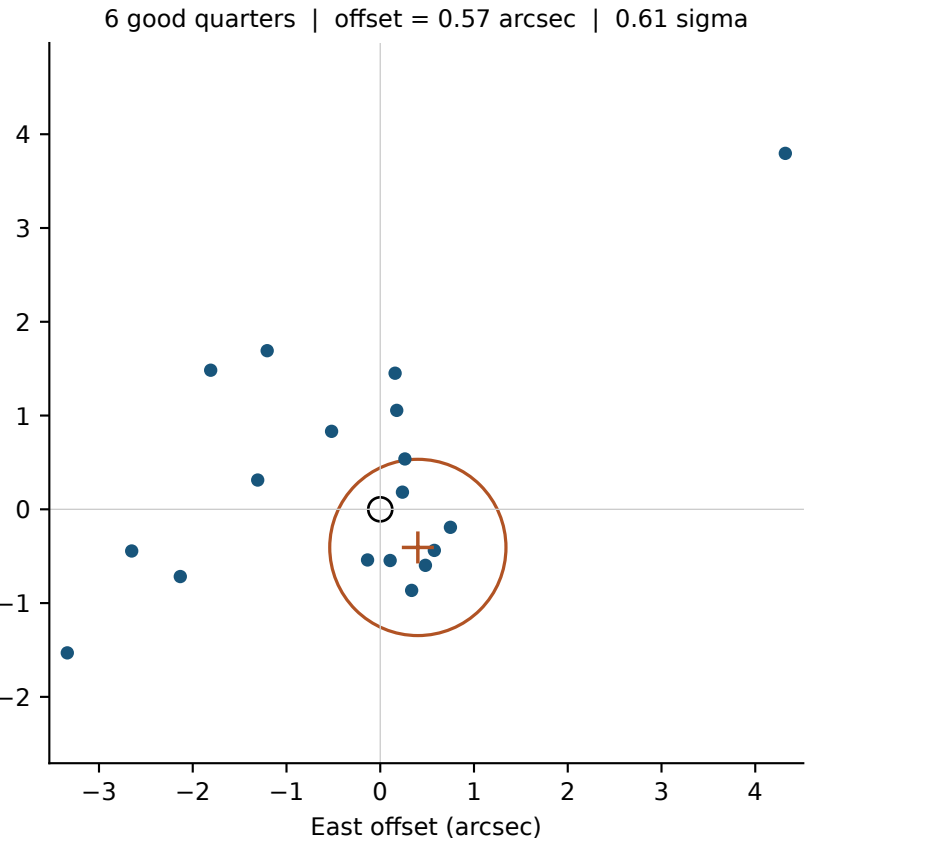
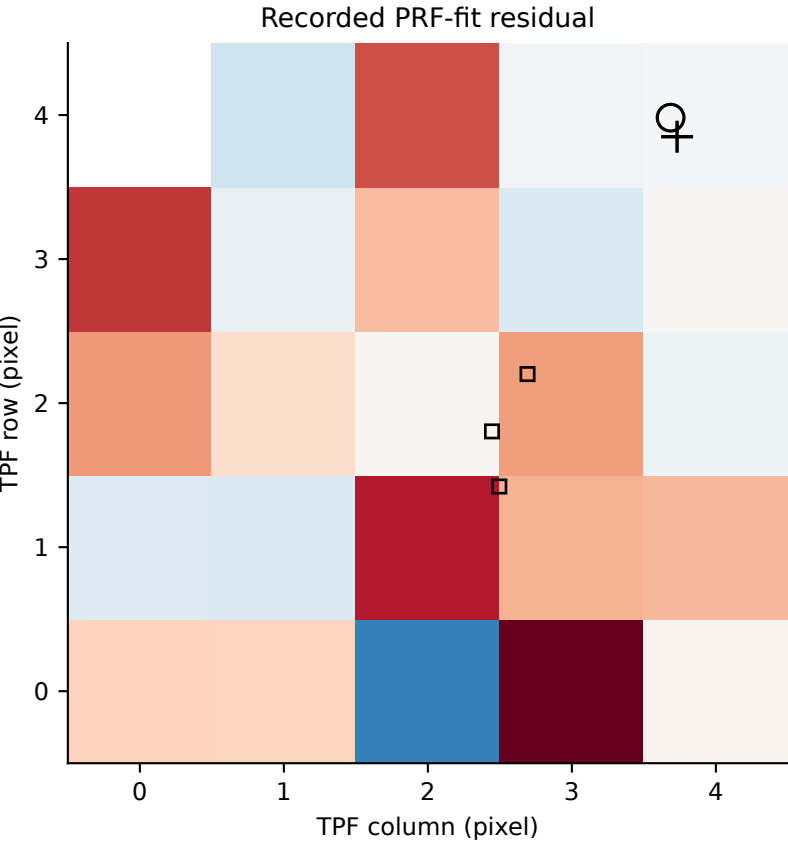
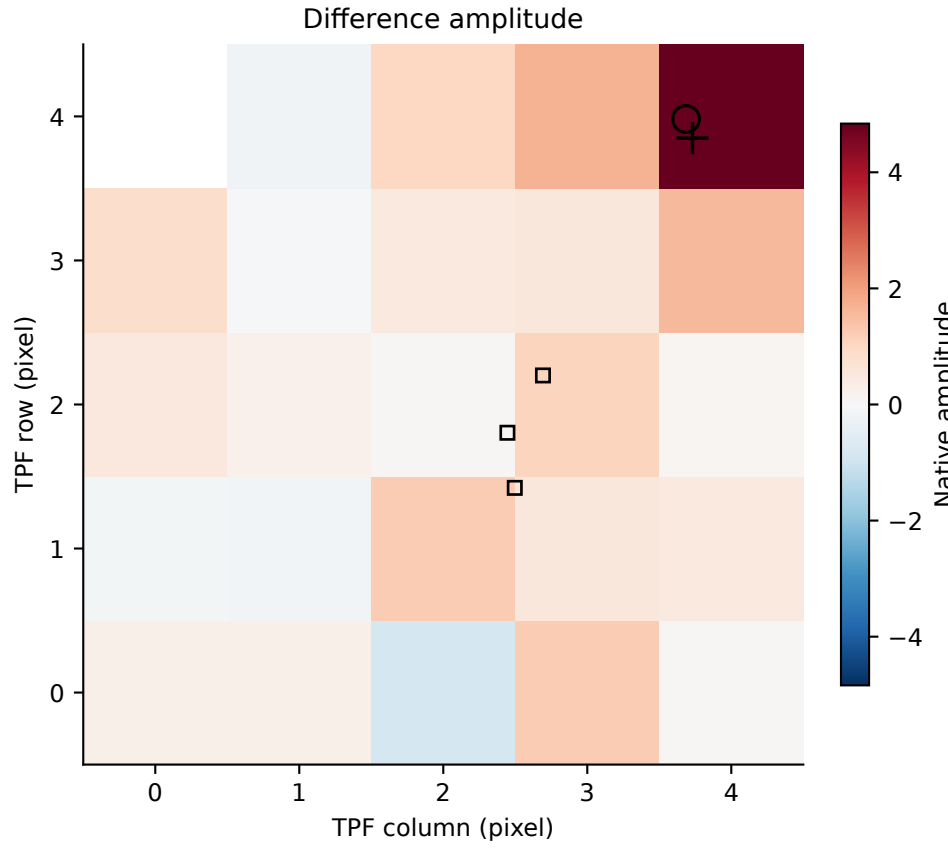
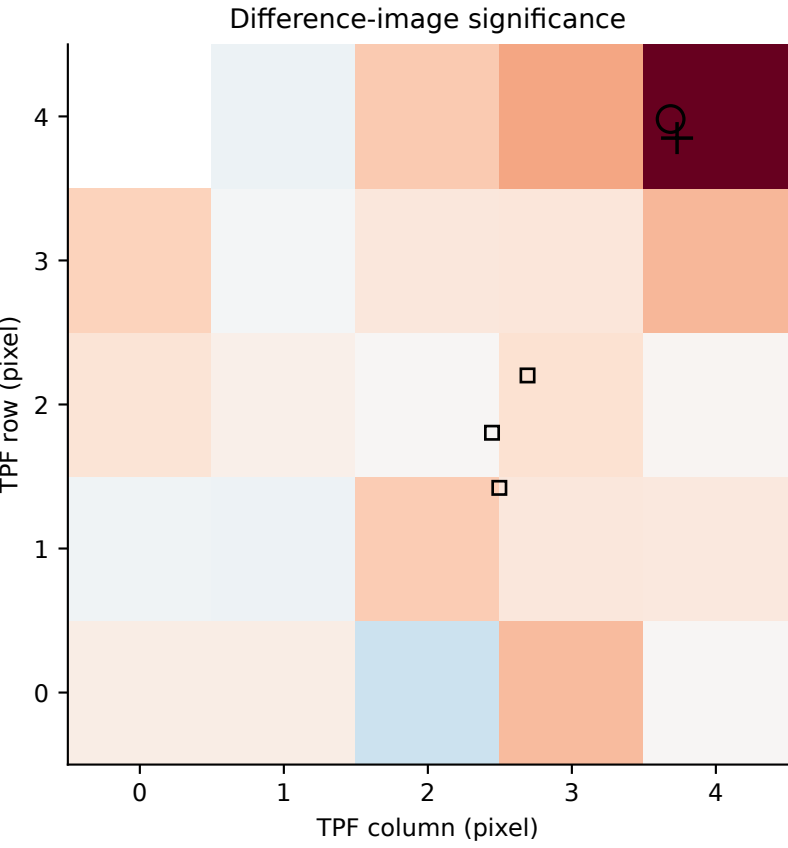
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

31 BOI-2076324737227600768-1 | PSF-flat
P = 2.0373296 d | 16263.33 ppm | 1.910 h | 64 fitted events
KIC 4851117 | Gaia DR3 2076324737227600768
ICRS RA 295.816187 deg Dec +39.904061 deg



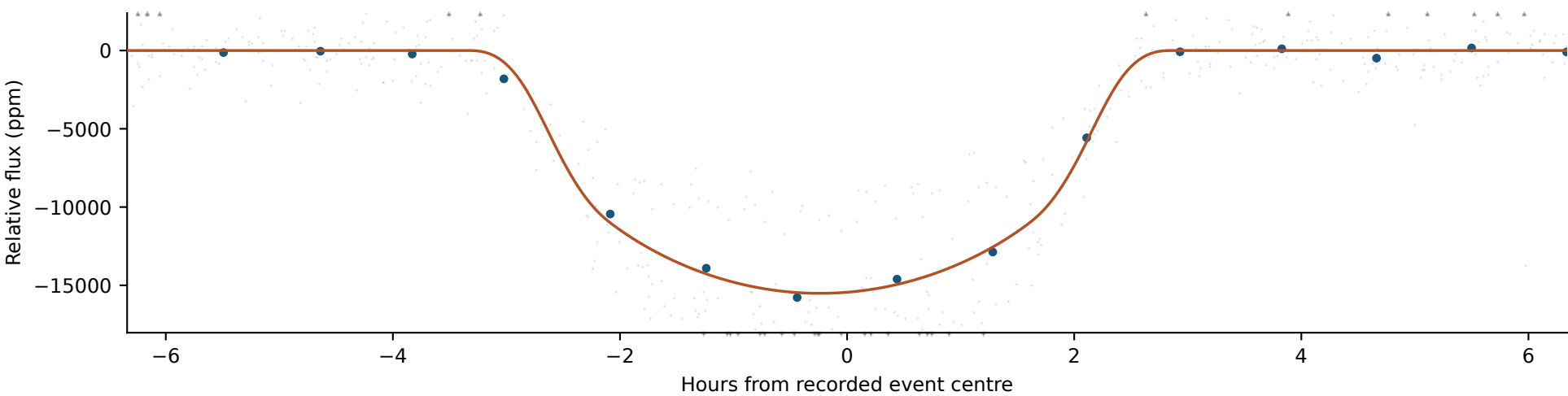
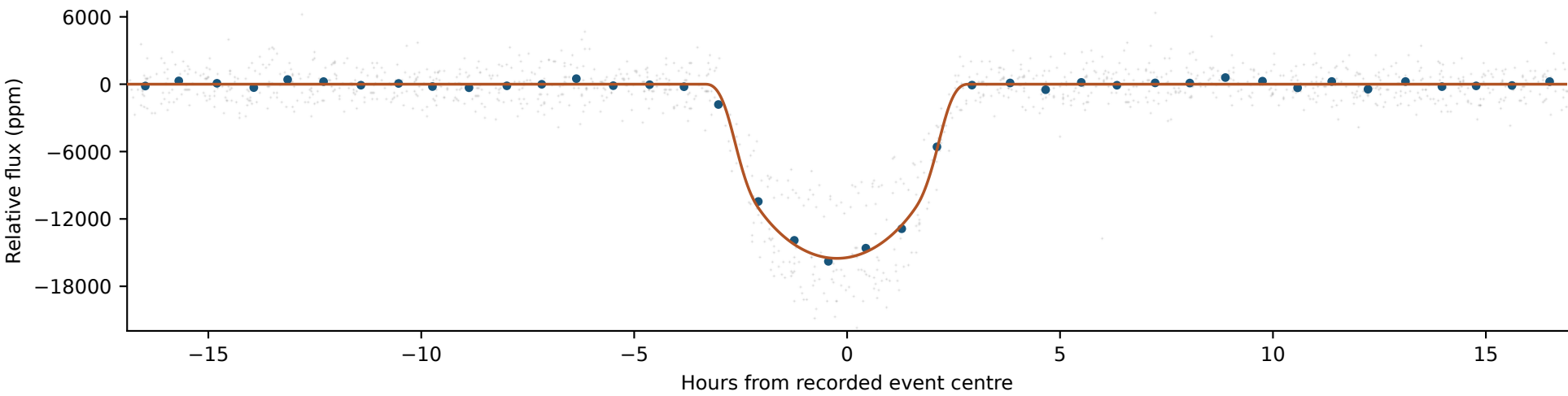
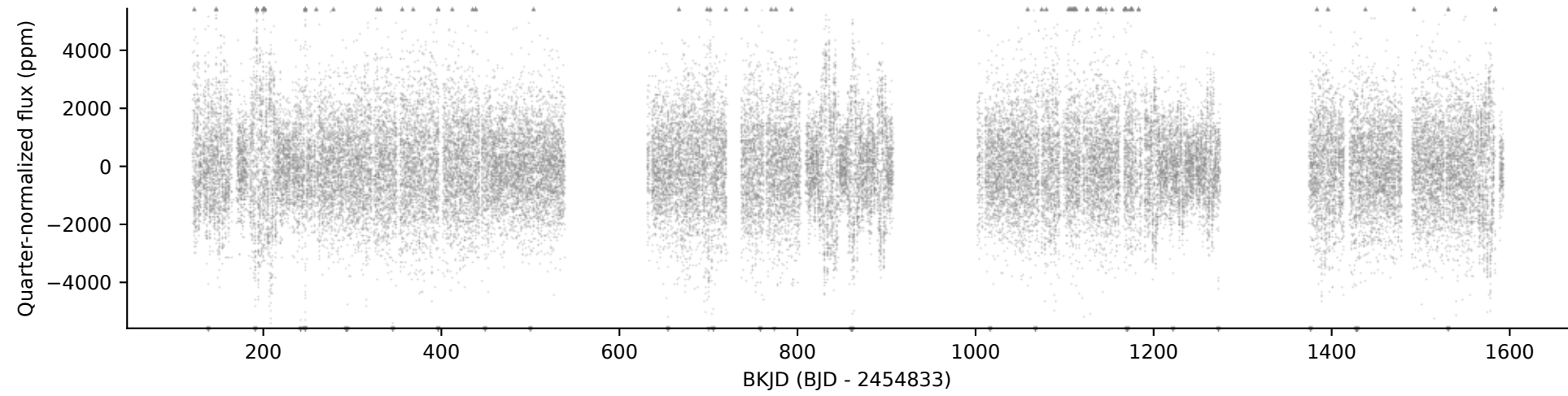
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

31 BOI-2076324737227600768-1 | Q12 | BKJD 1141.104510
PRF correlation = 0.890 | PSF-flat



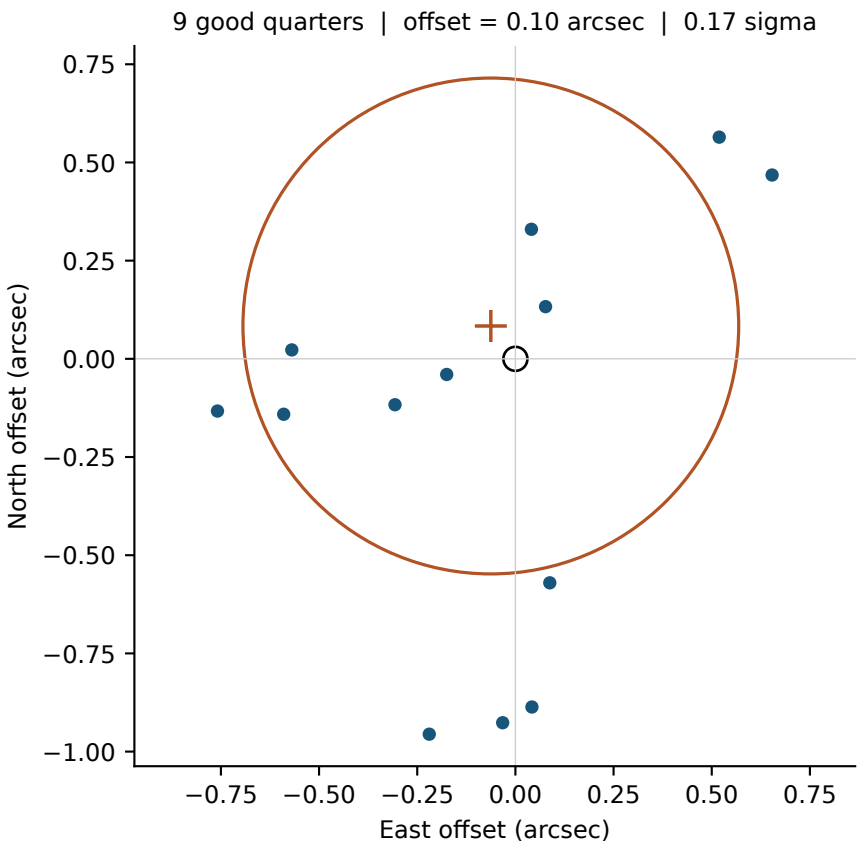
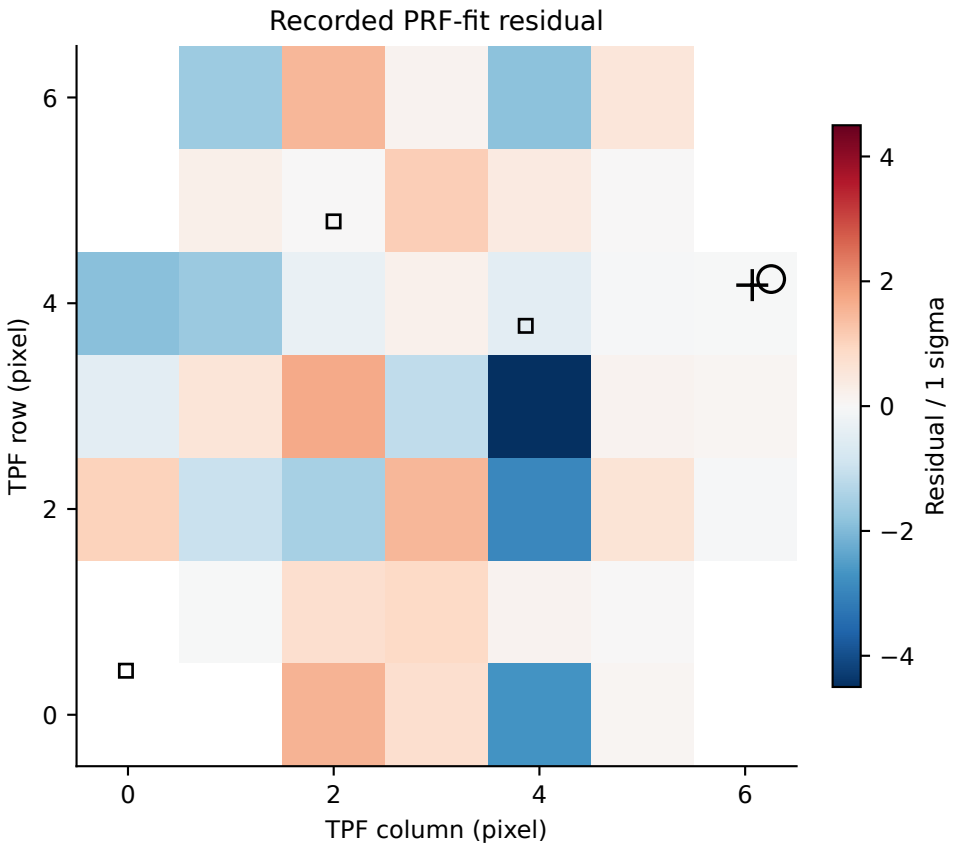
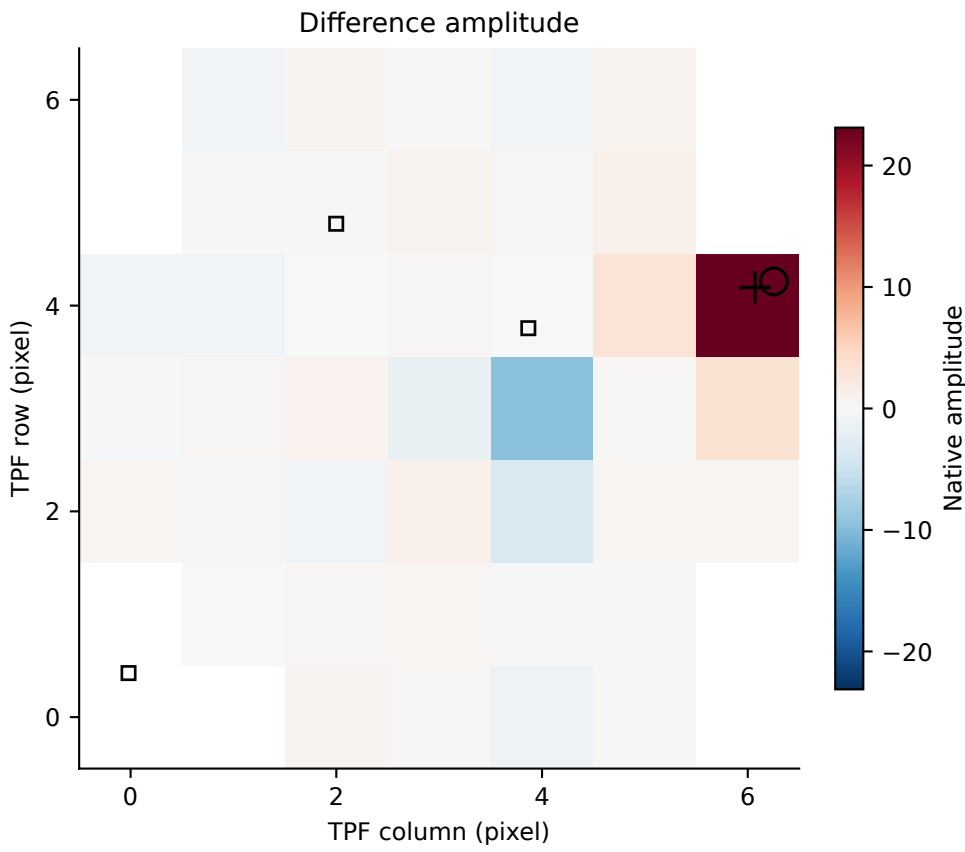
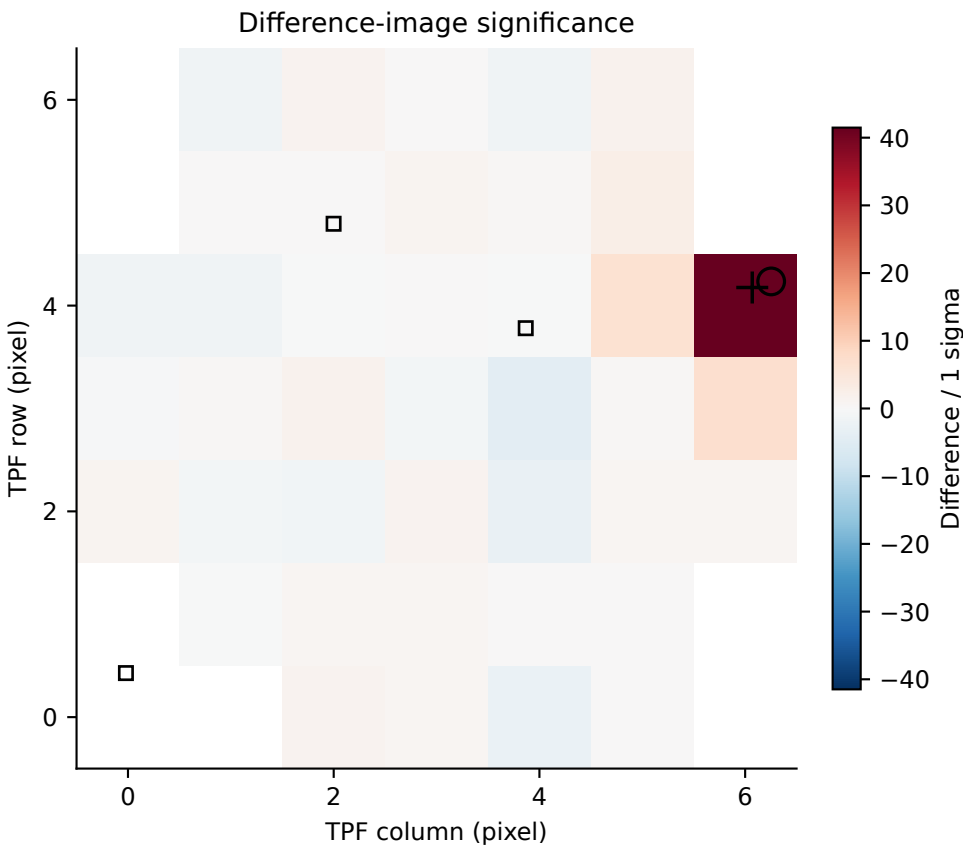
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

32 BOI-2076383384993192576-1 | PSF-flat
P = 51.527857 d | 15509.23 ppm | 4.227 h | 21 fitted events
KIC 5115632 | Gaia DR3 2076383384993192576
ICRS RA 295.939228 deg Dec +40.288561 deg



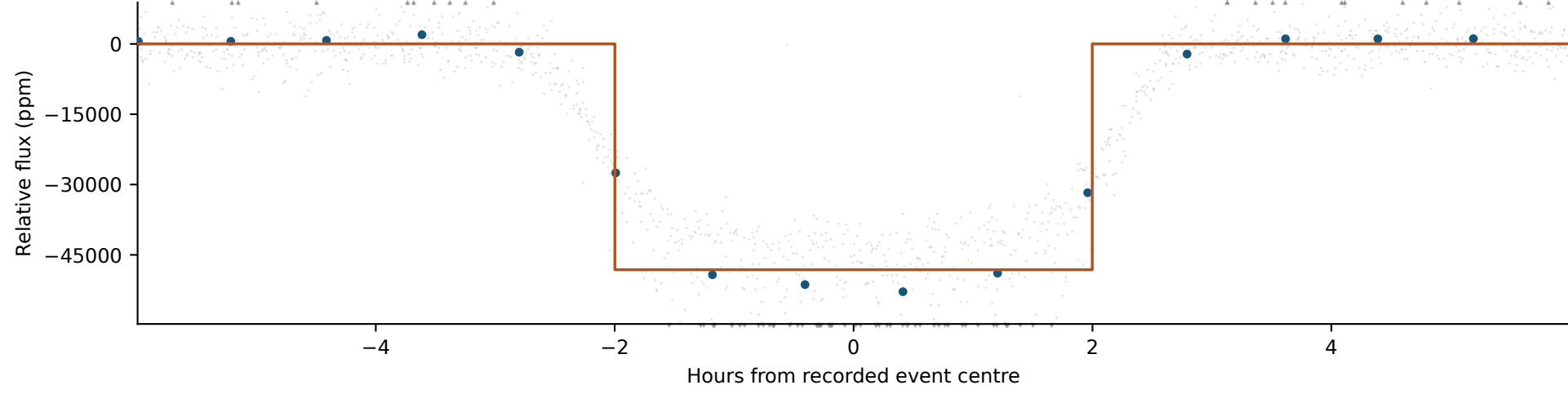
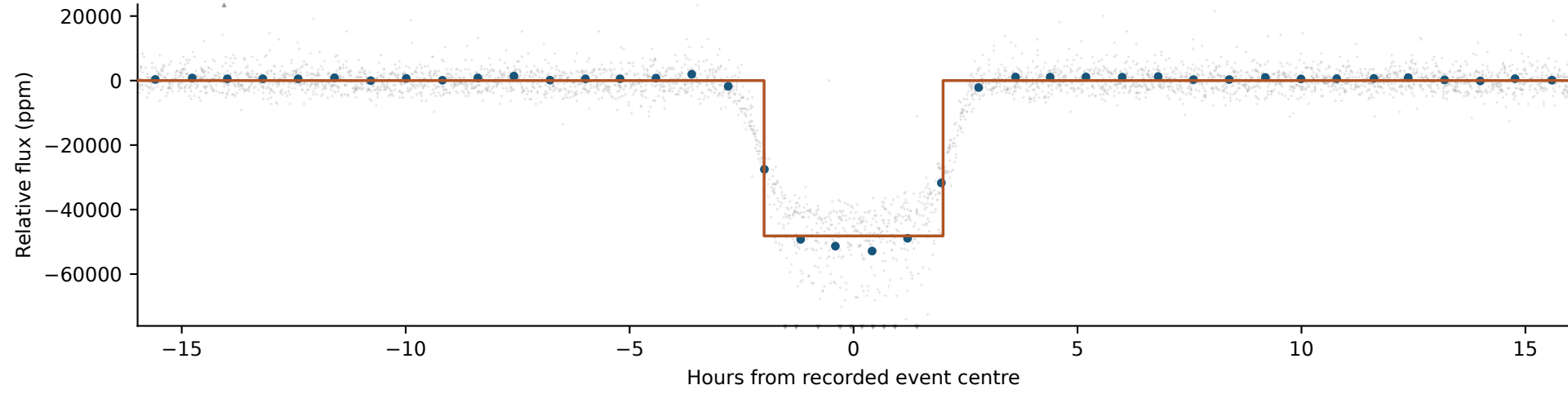
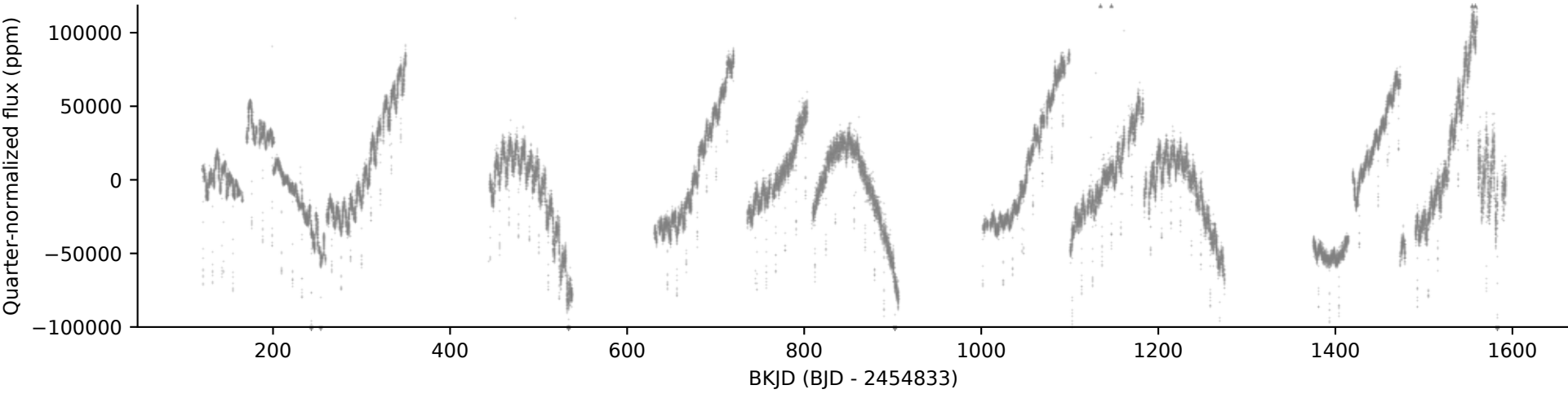
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

32 BOI-2076383384993192576-1 | Q16 | BKJD 1529.721109
PRF correlation = 0.909 | PSF-flat



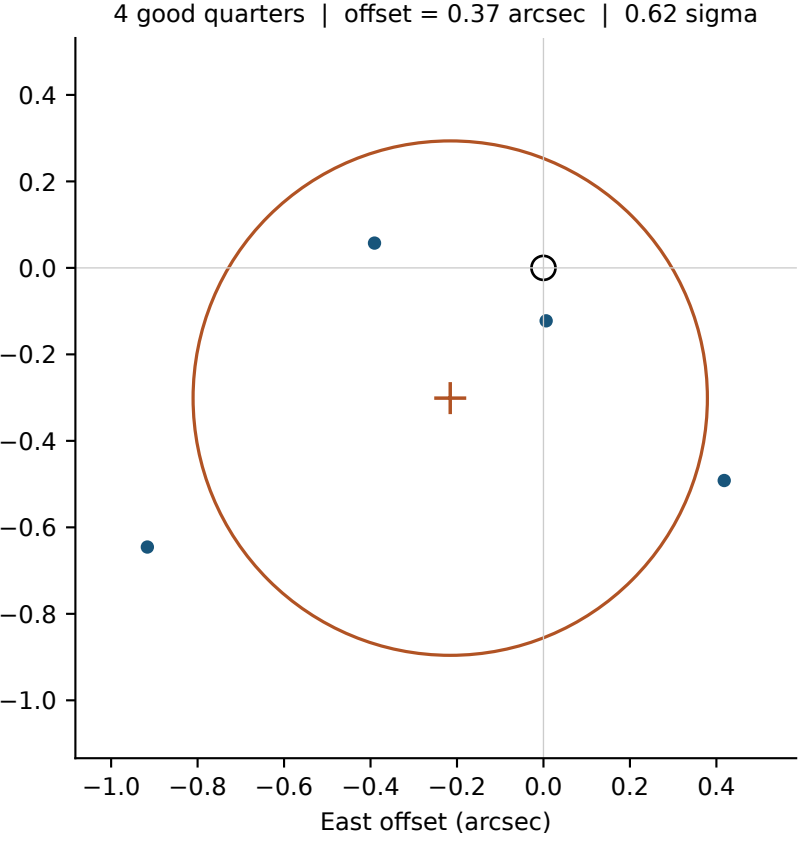
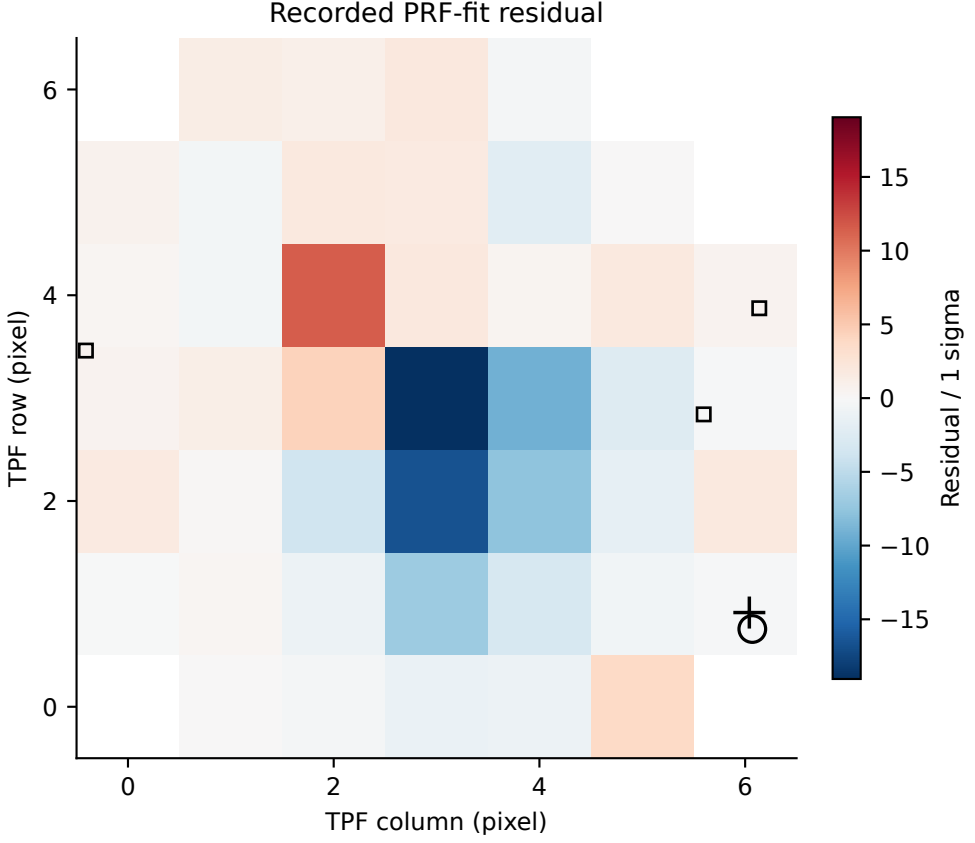
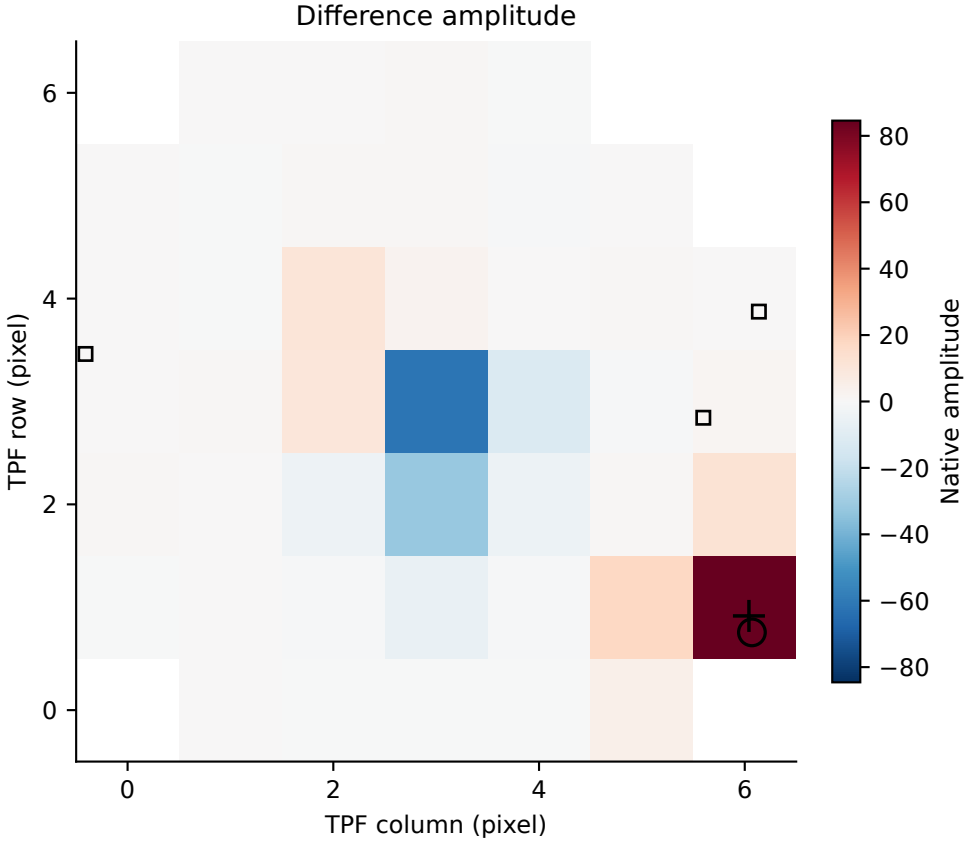
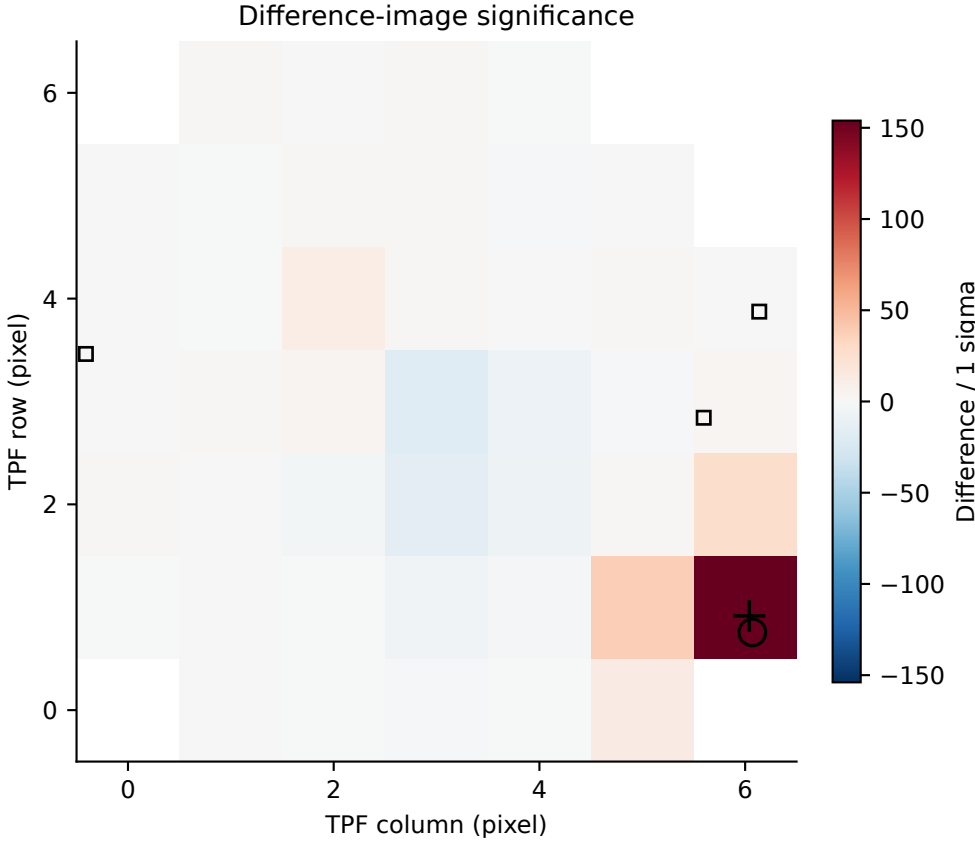
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

33 BOI-2076468876327949568-1 | Full PSF
P = 11.146283 d | 48175.34 ppm | 3.996 h | 64 fitted events
KIC 4845668 | Gaia DR3 2076468876327949568
ICRS RA 294.562814 deg Dec +39.958827 deg



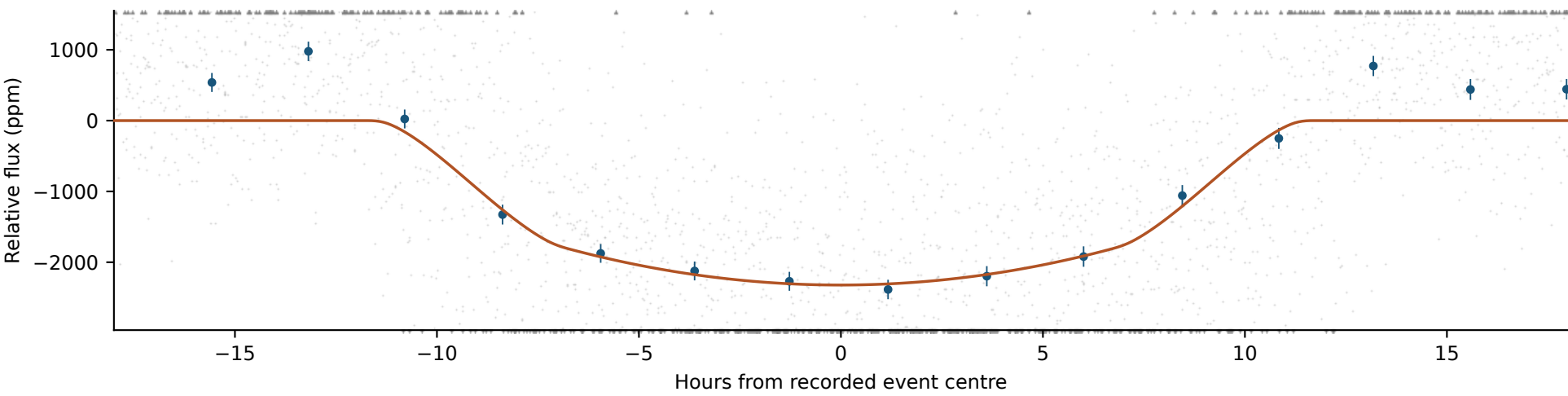
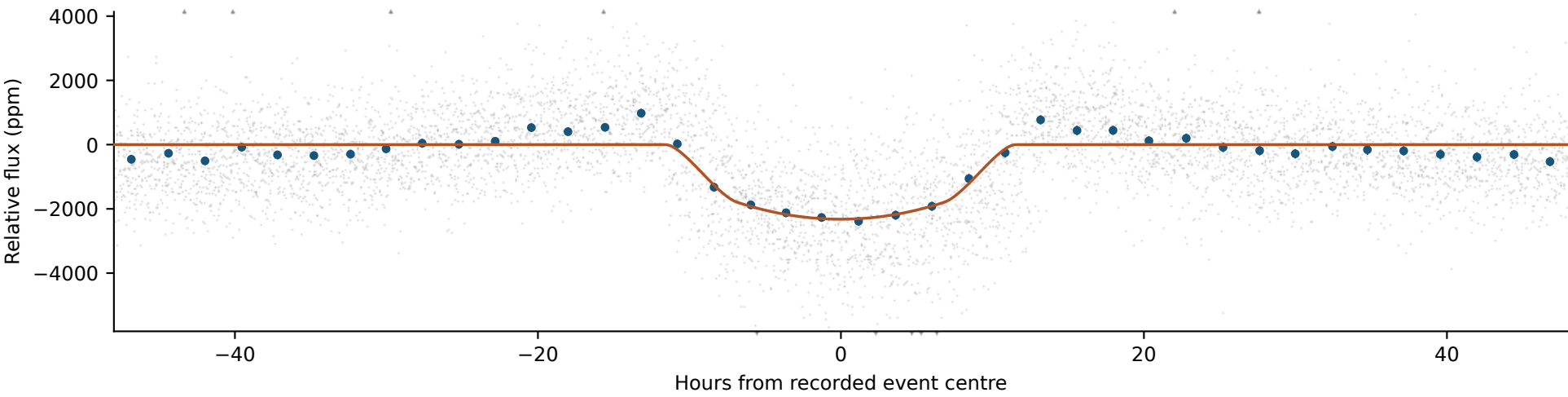
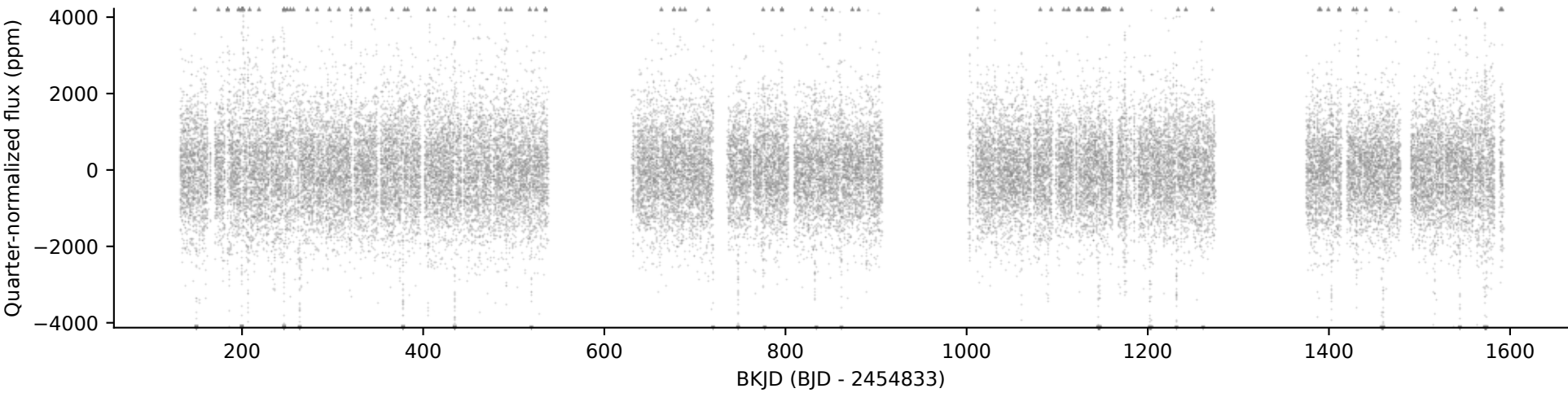
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

33 BOI-2076468876327949568-1 | Q2 | BKJD 221.002876
PRF correlation = 0.778 | Full PSF



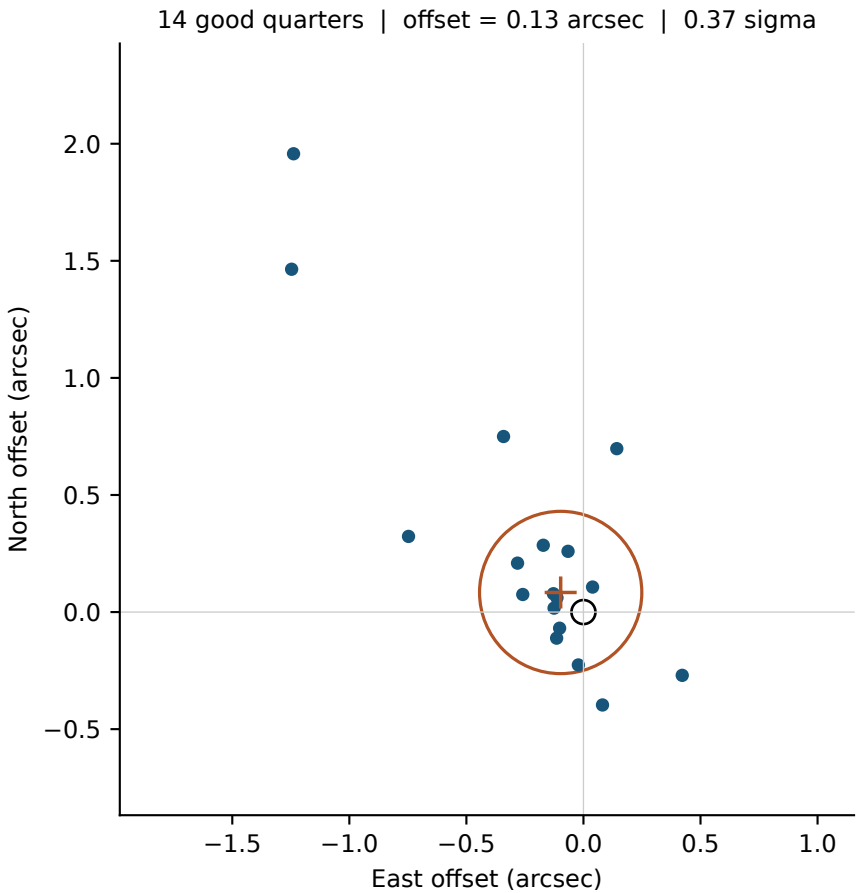
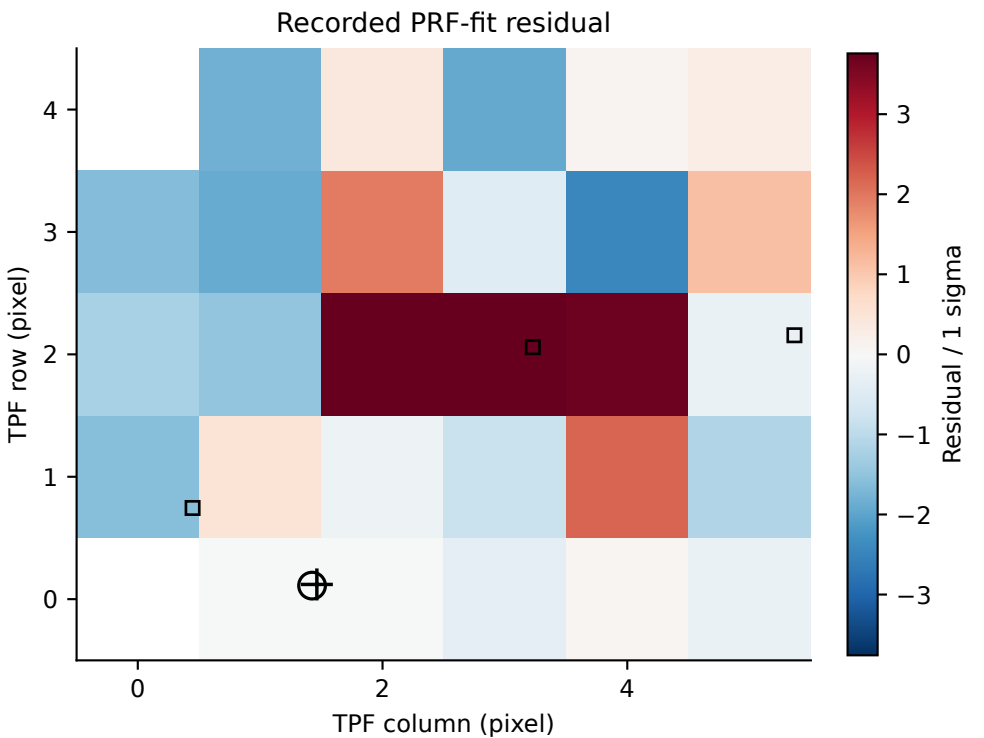
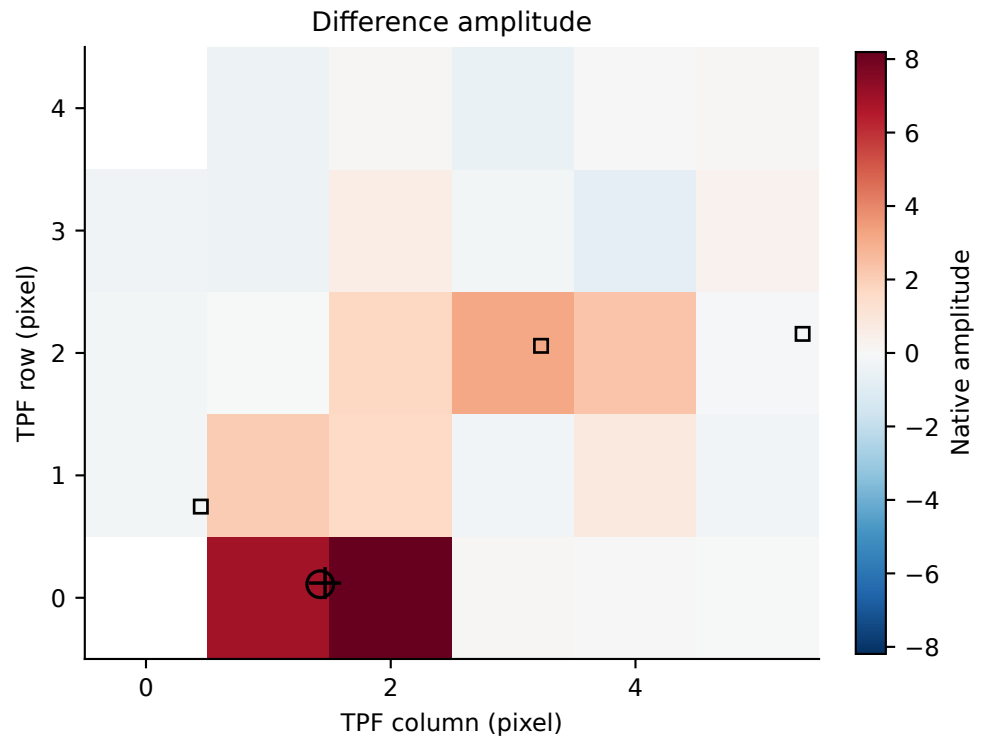
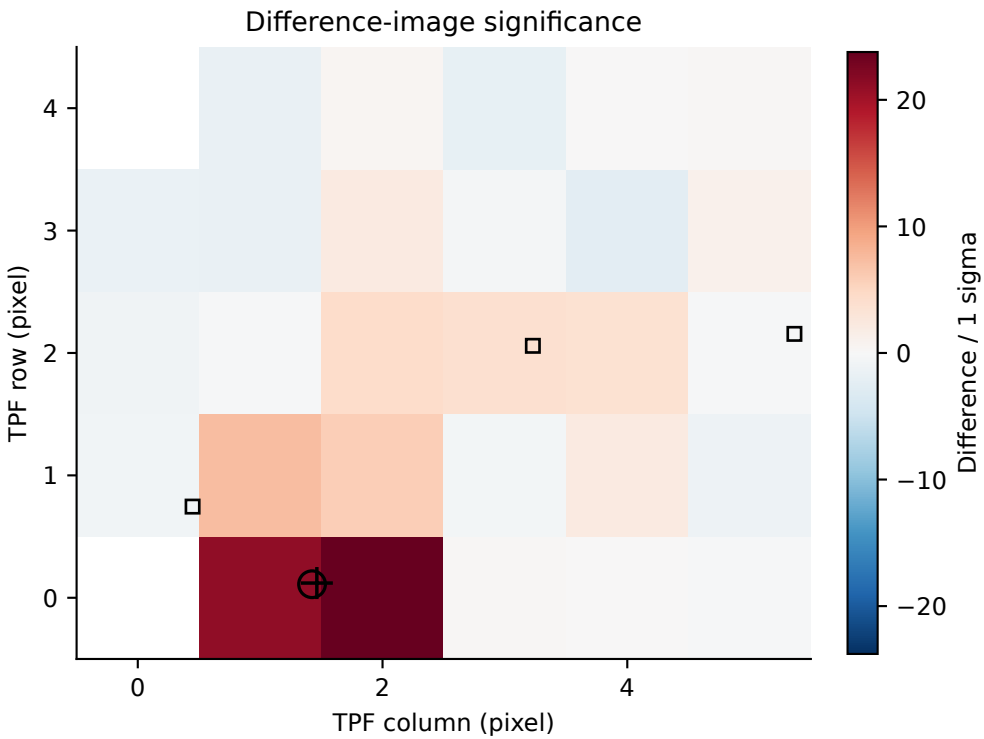
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

34 BOI-2076476504190366336-1 | PSF-flat
P = 28.436407 d | 2321.67 ppm | 11.997 h | 38 fitted events
KIC 4847373 | Gaia DR3 2076476504190366336
ICRS RA 294.959214 deg Dec +39.907397 deg



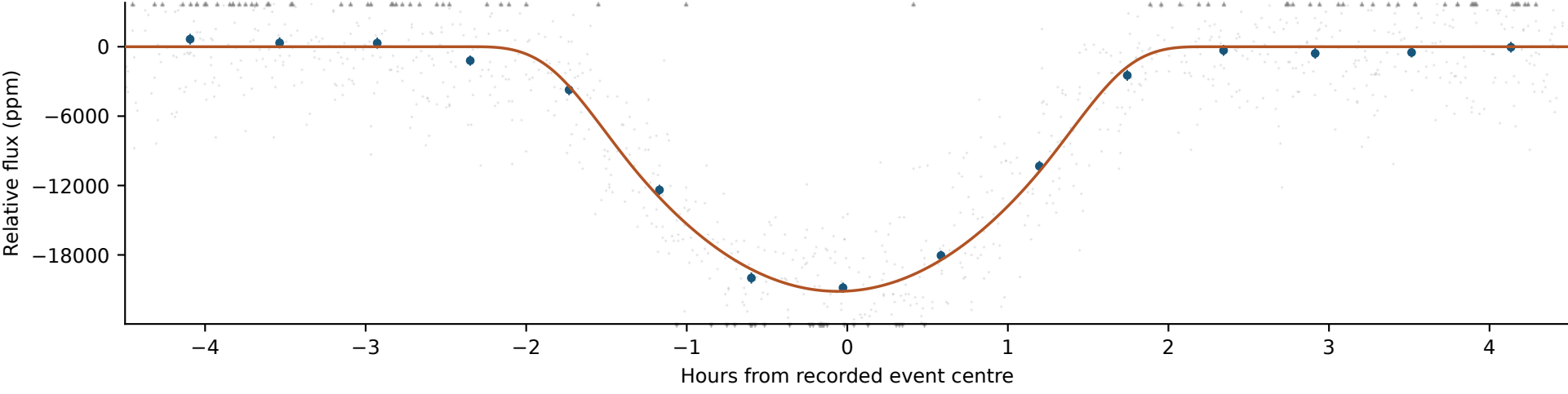
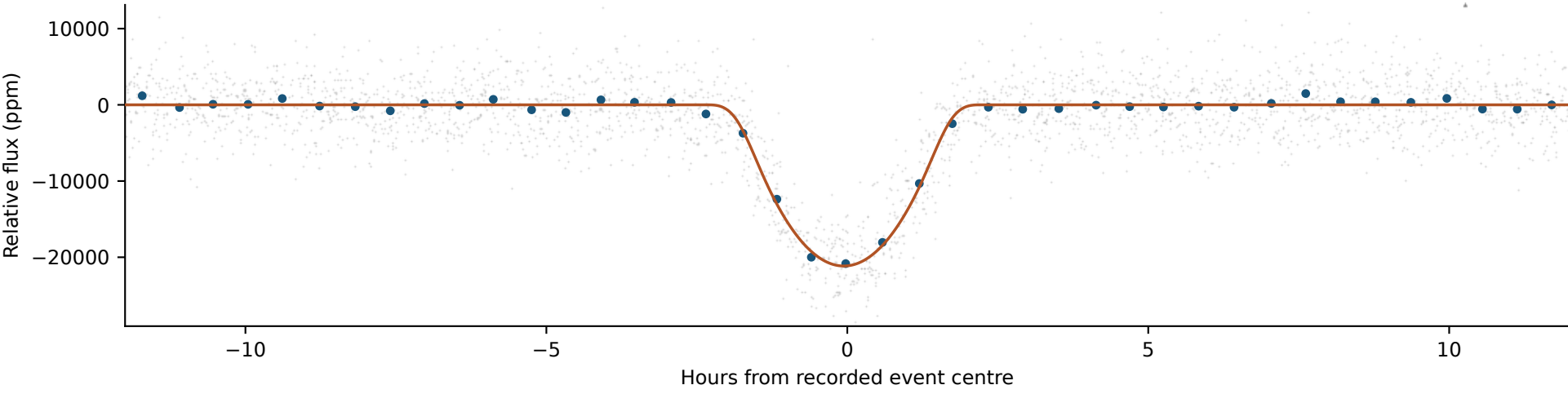
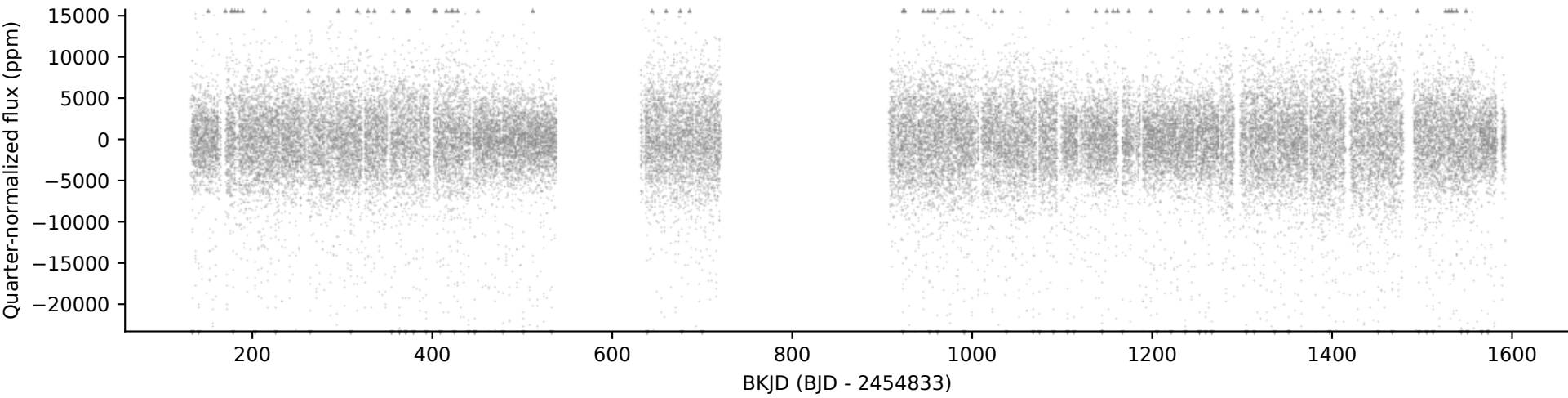
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

34 BOI-2076476504190366336-1 | Q4 | BKJD 405.698647
PRF correlation = 0.914 | PSF-flat



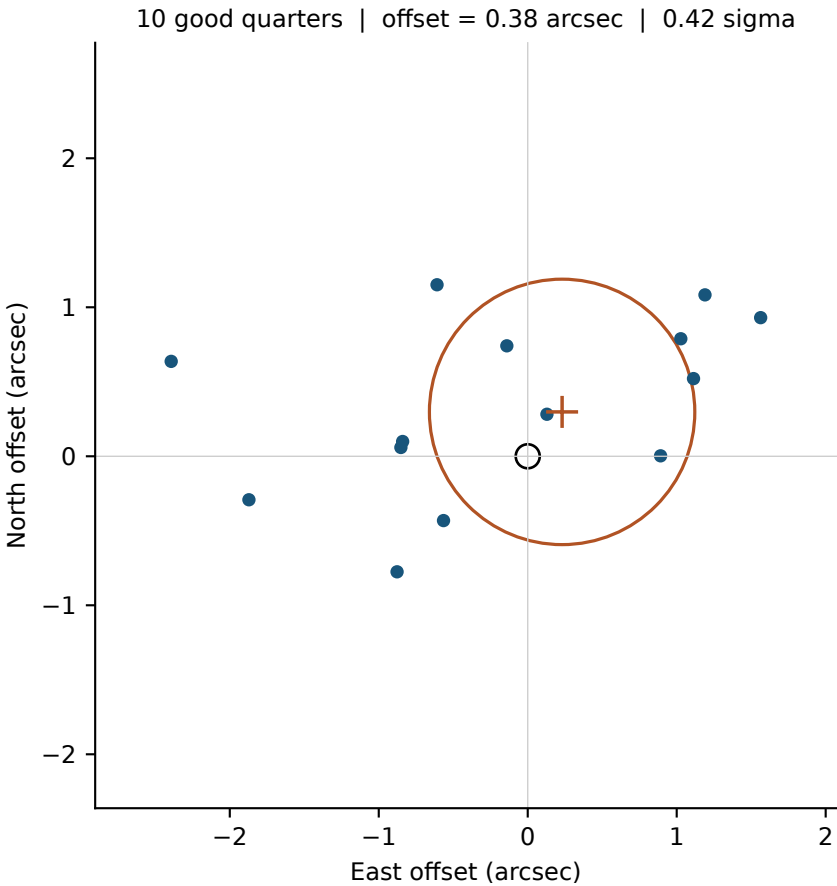
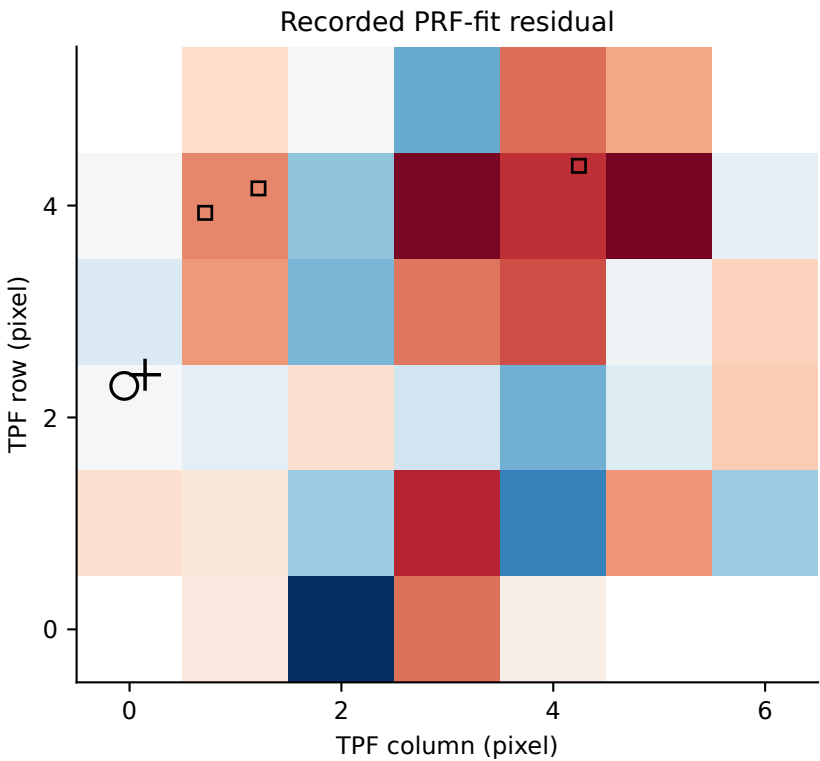
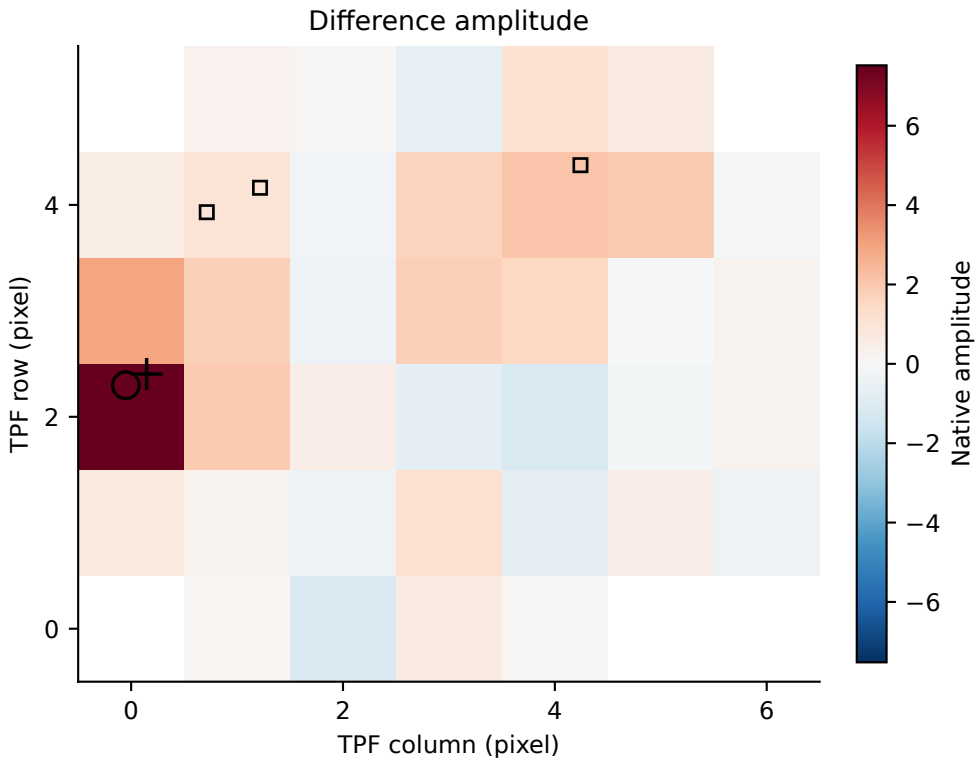
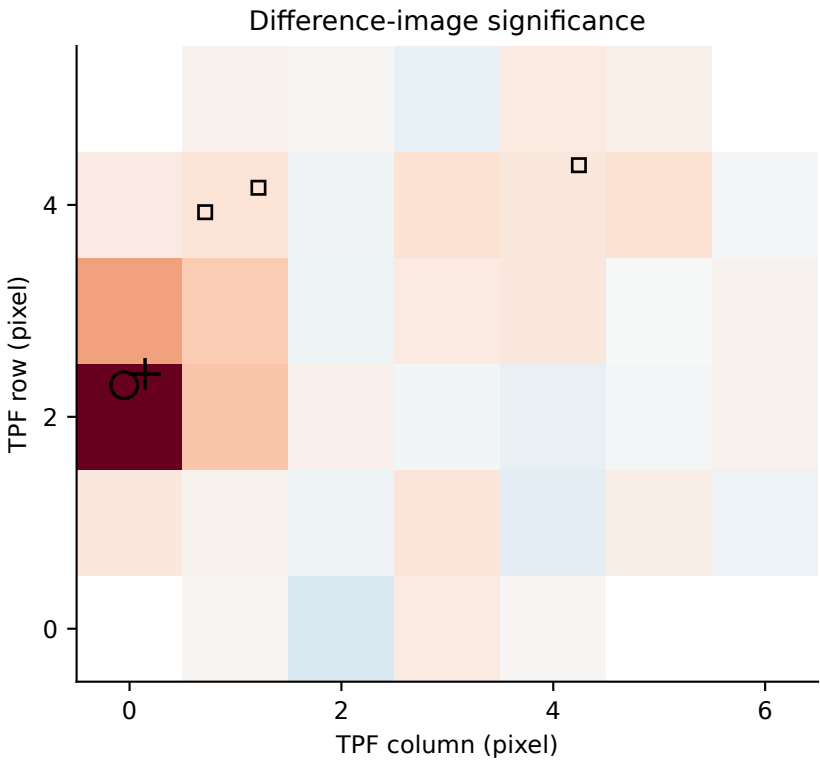
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

35 BOI-2076894554826018304-1 | PSF-flat
P = 7.6530131 d | 21137.60 ppm | 2.999 h | 64 fitted events
KIC 6225913 | Gaia DR3 2076894554826018304
ICRS RA 297.373182 deg Dec +41.591712 deg



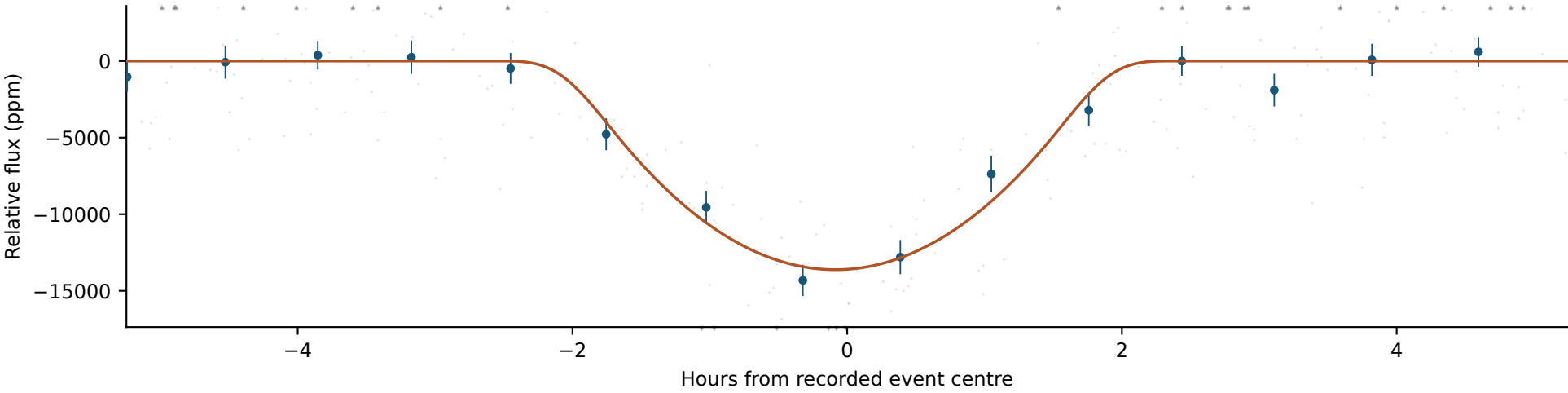
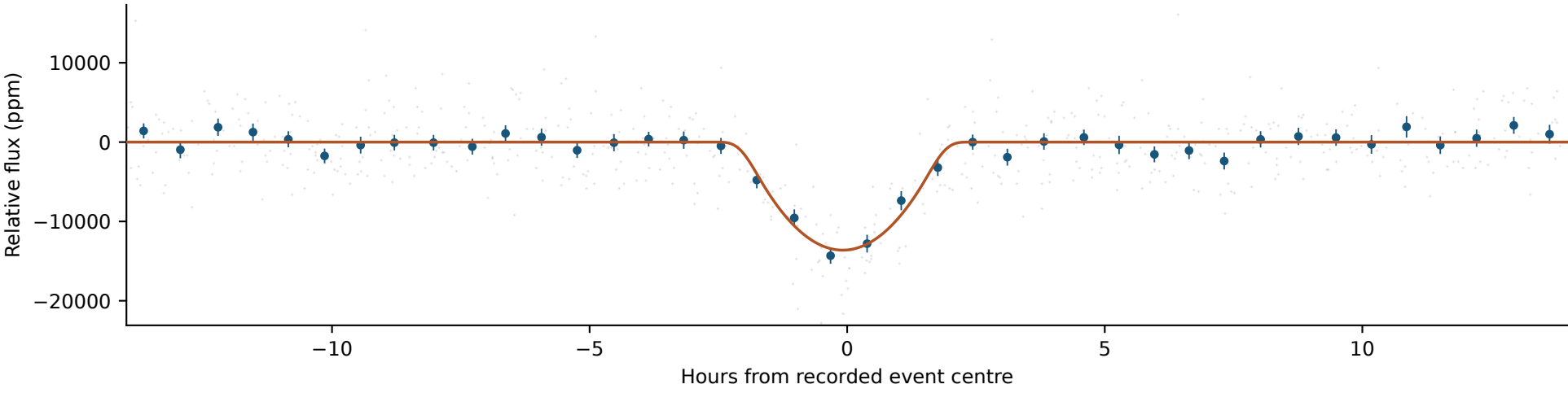
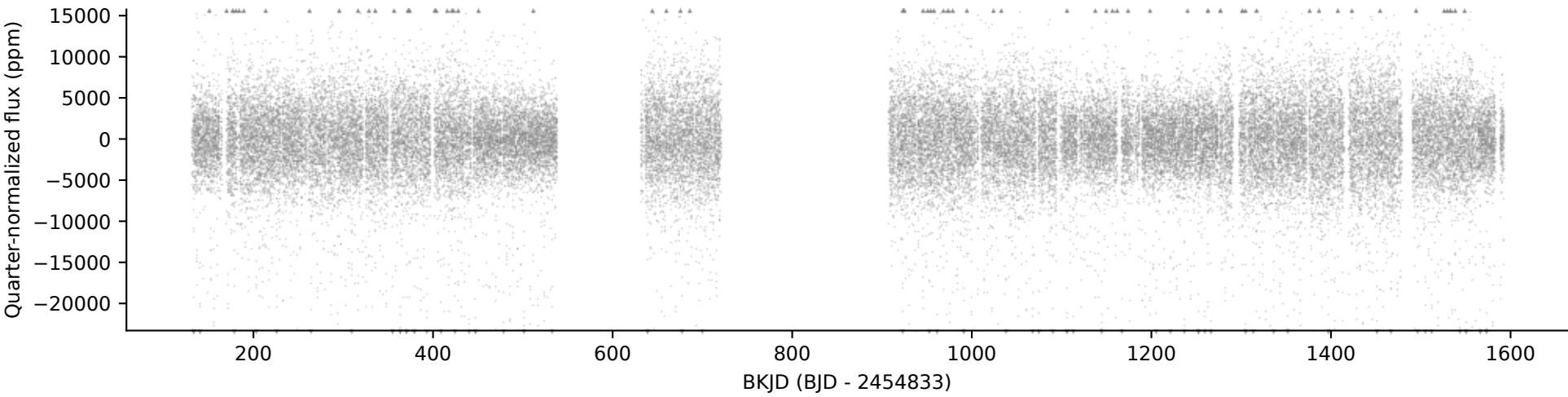
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

35 BOI-2076894554826018304-1 | Q12 | BKJD 1143.169358
PRF correlation = 0.838 | PSF-flat



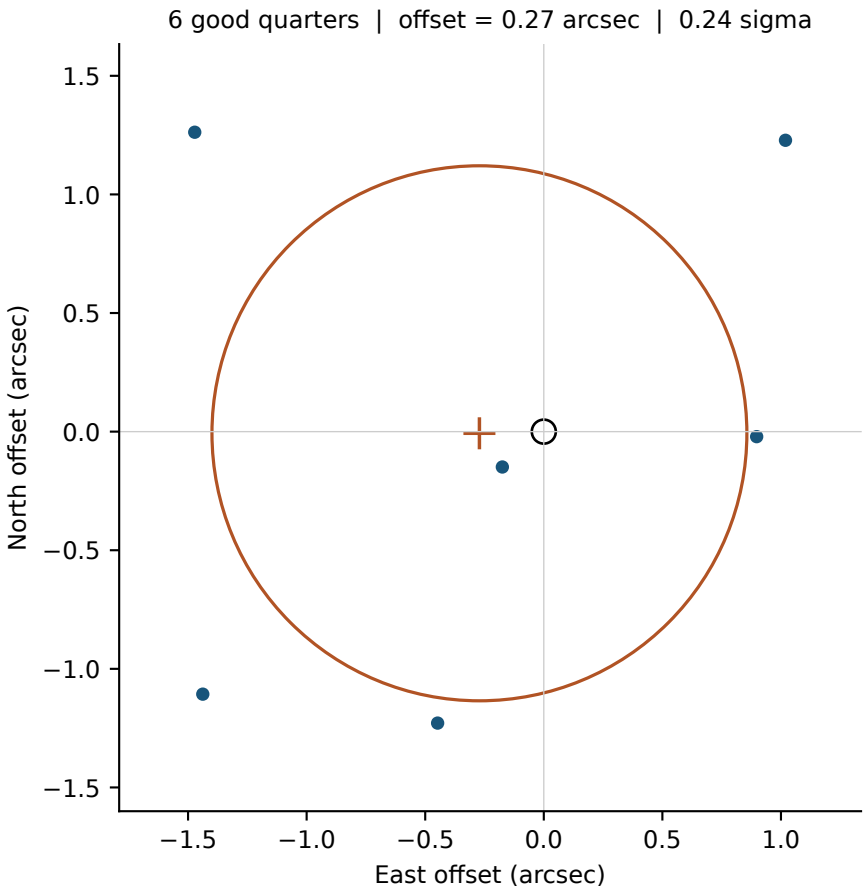
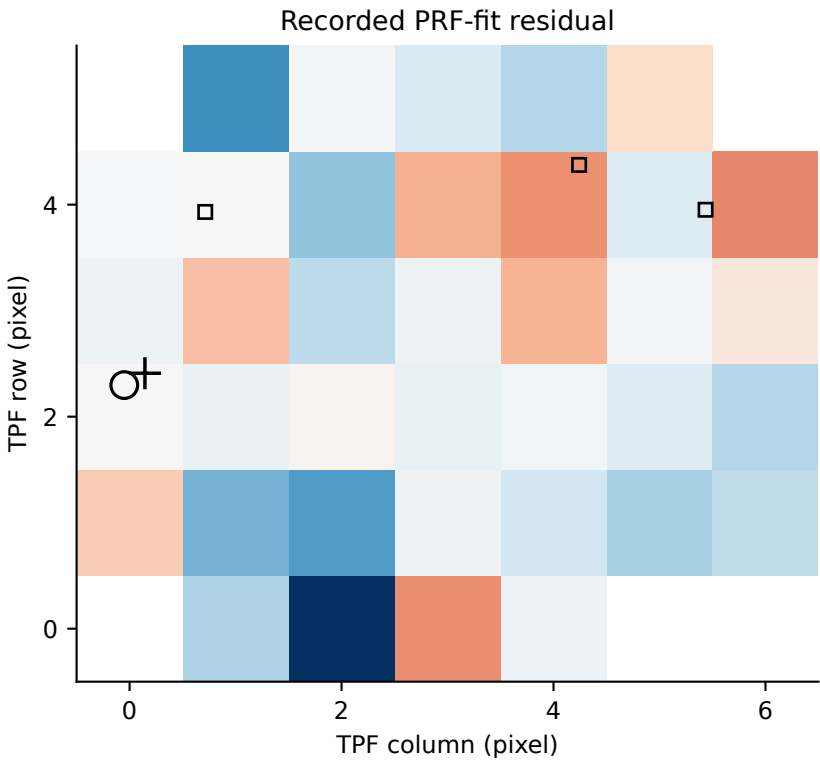
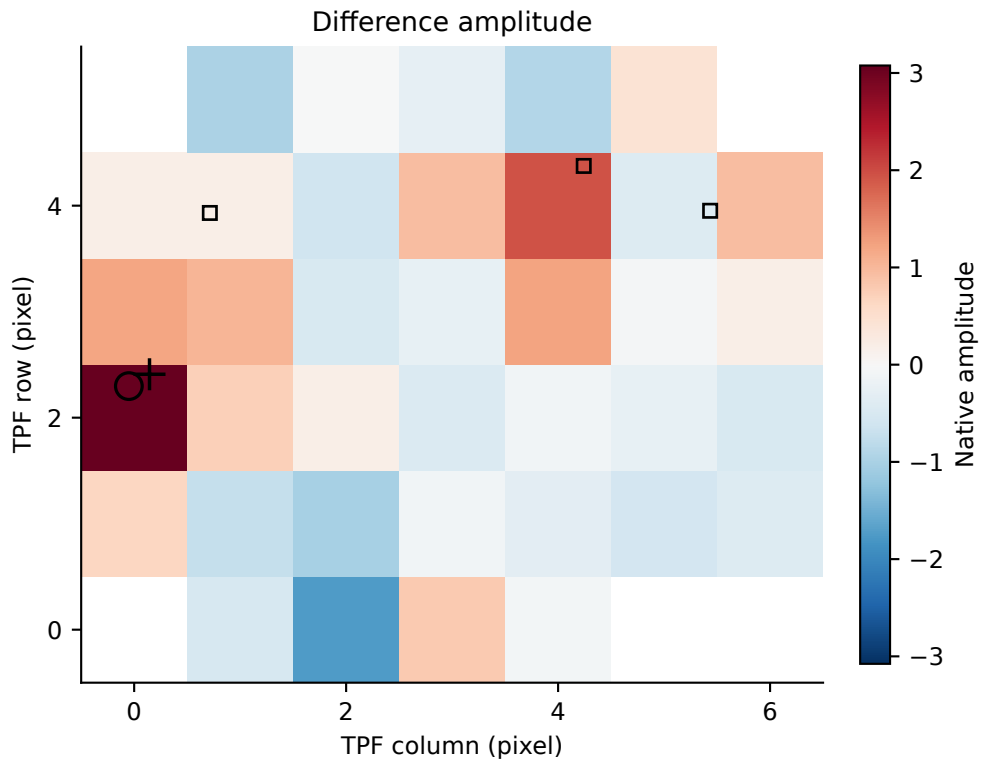
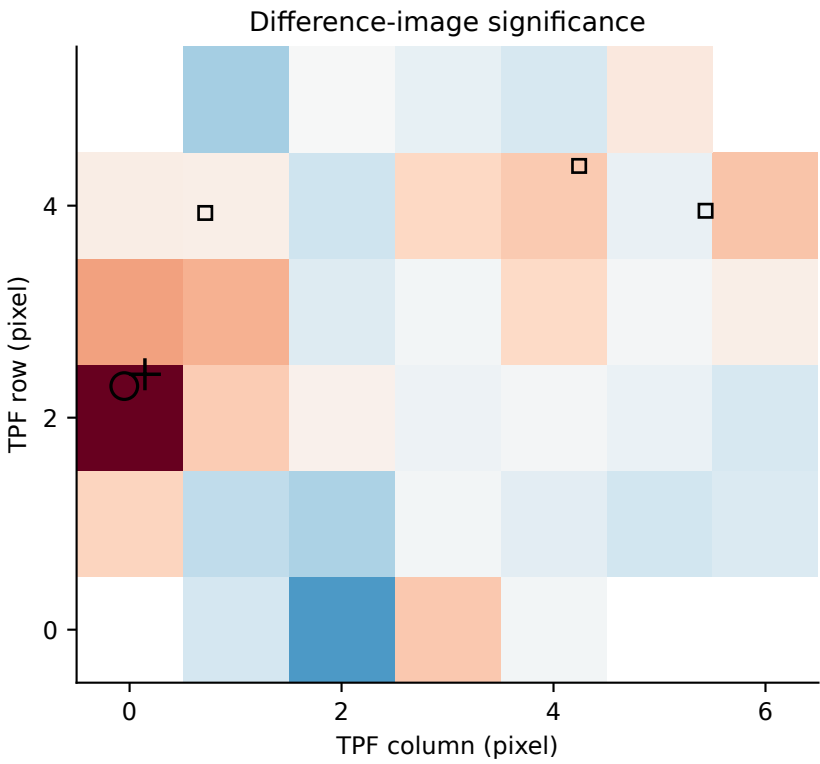
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

36 BOI-2076894554826018304-2 | PSF-flat
P = 99.489665 d | 13619.11 ppm | 3.498 h | 12 fitted events
KIC 6225913 | Gaia DR3 2076894554826018304
ICRS RA 297.373182 deg Dec +41.591712 deg



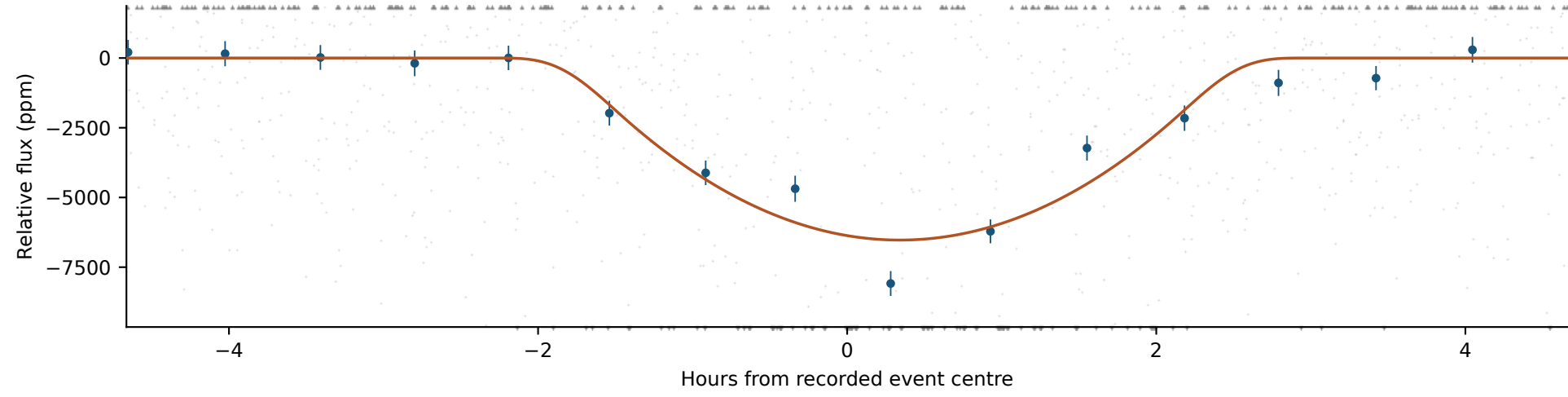
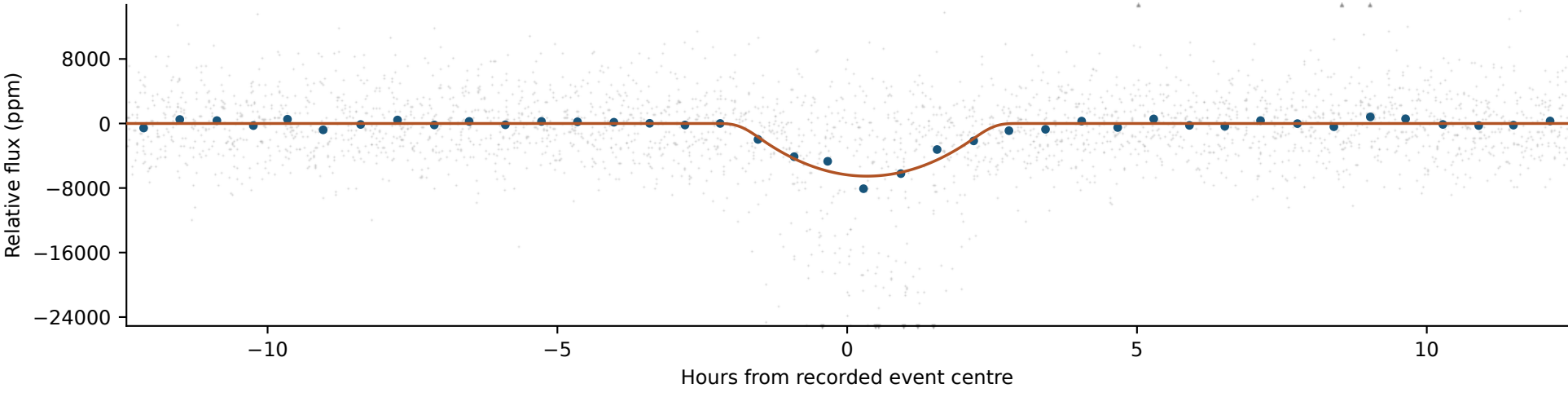
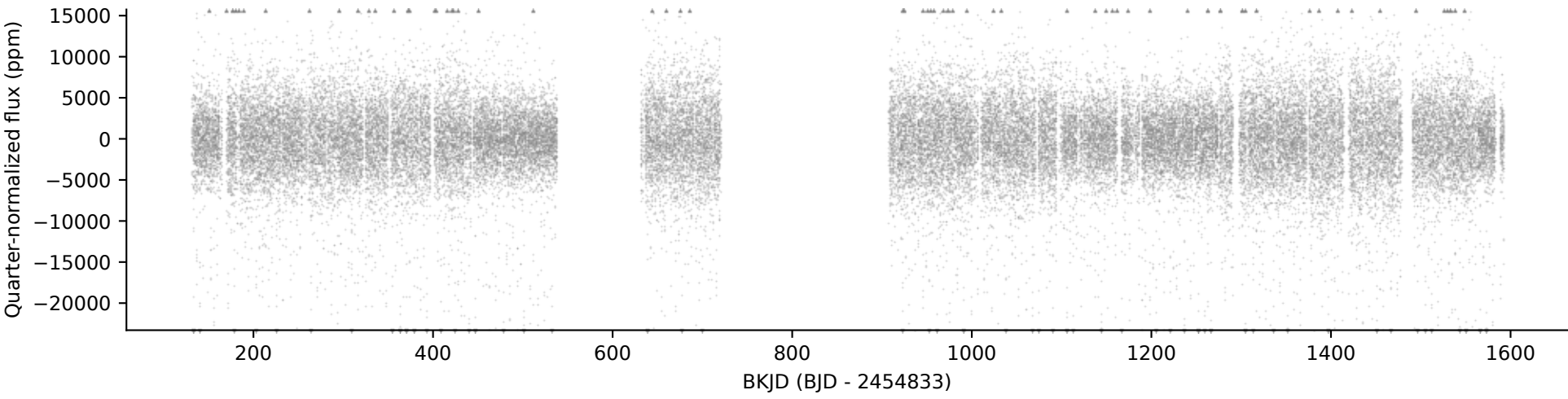
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

36 BOI-2076894554826018304-2 | Q12 | BKJD 1131.436622
PRF correlation = 0.646 | PSF-flat



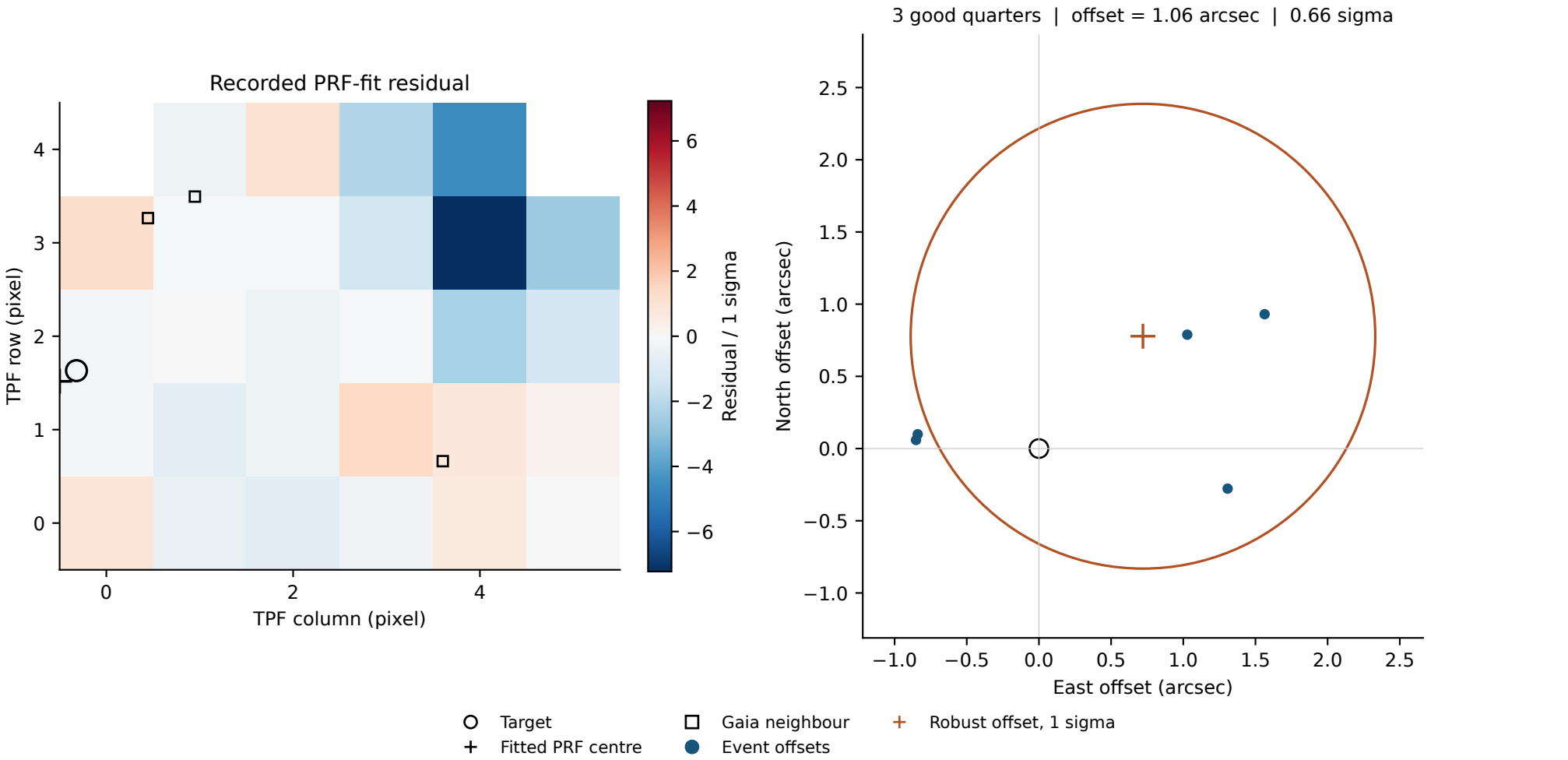
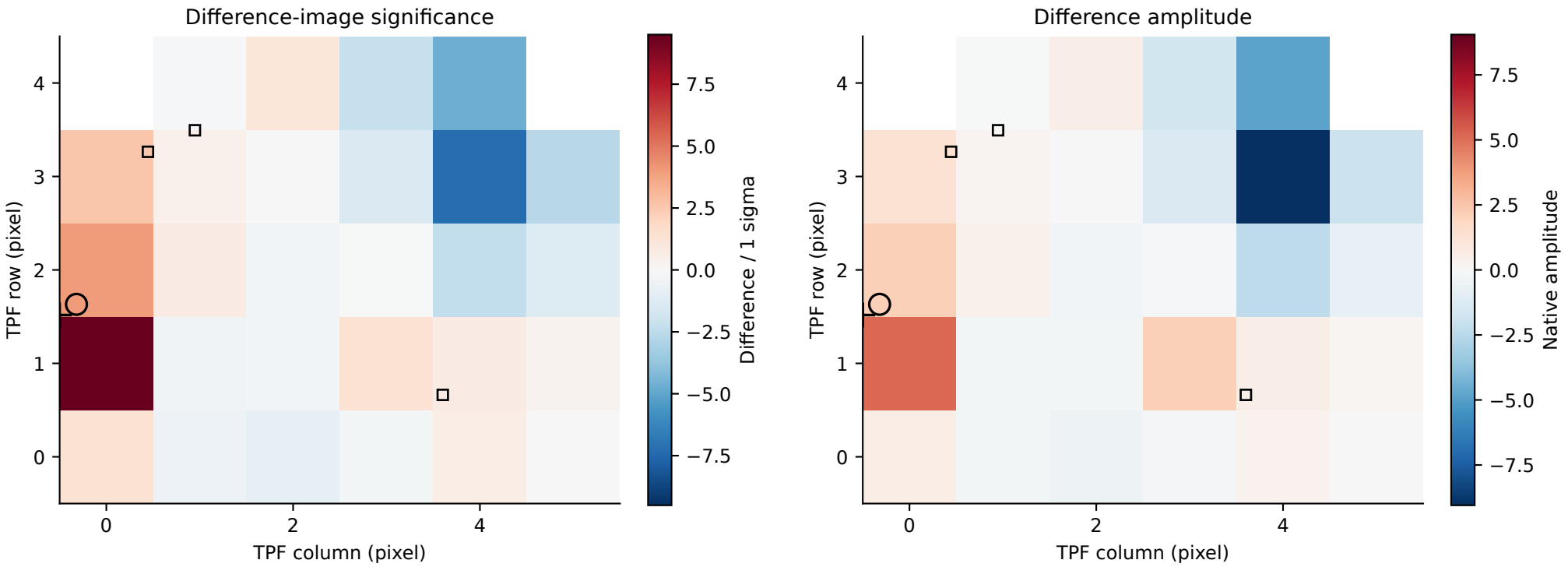
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

37 BOI-2076894554826018304-3 | PSF-flat
P = 2.5508676 d | 6526.03 ppm | 3.109 h | 64 fitted events
KIC 6225913 | Gaia DR3 2076894554826018304
ICRS RA 297.373182 deg Dec +41.591712 deg

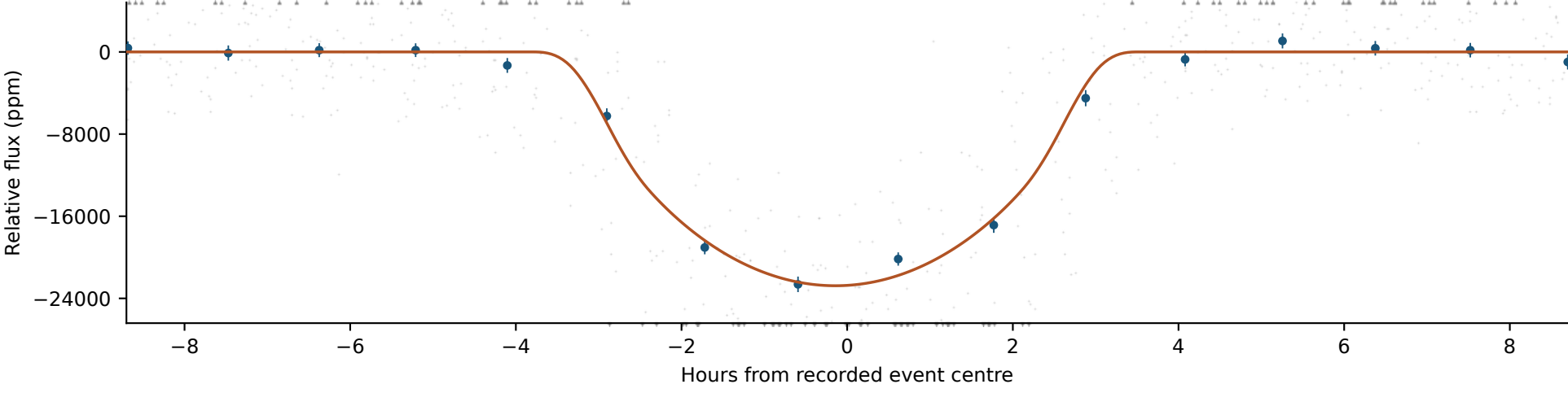
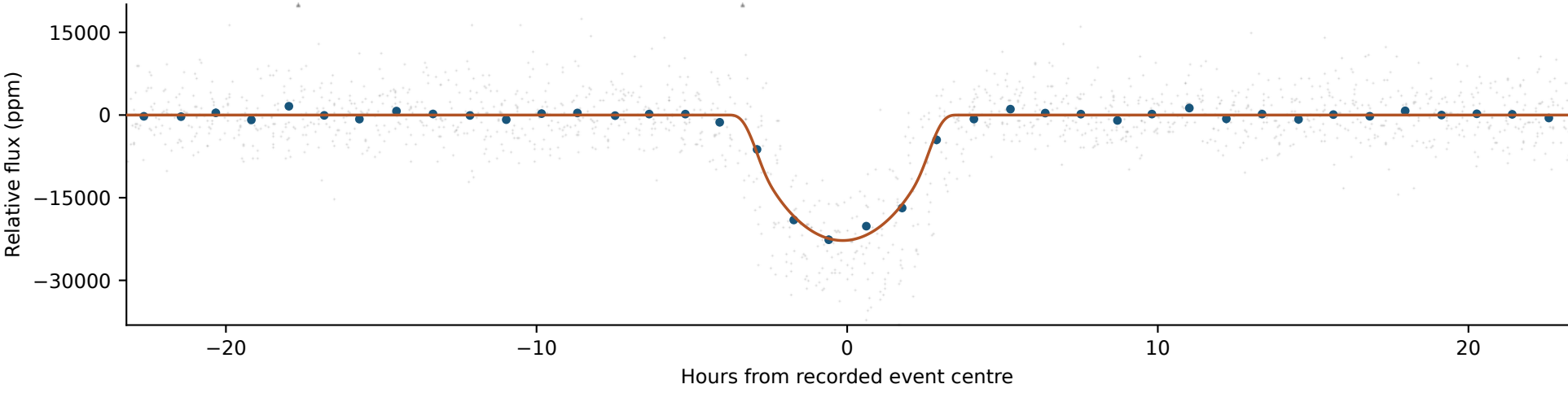
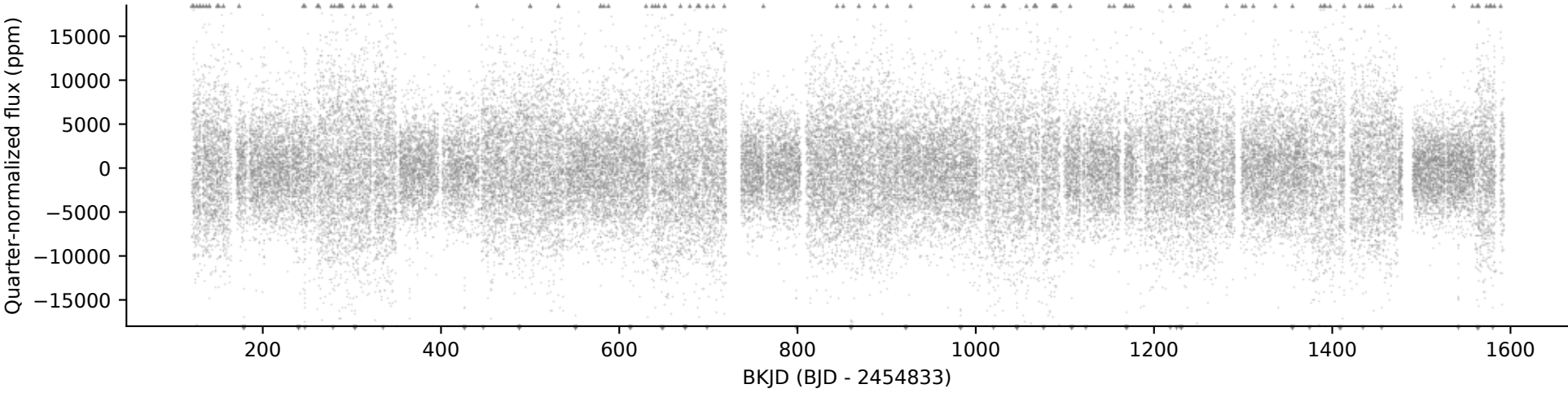


● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

37 BOI-2076894554826018304-3 | Q7 | BKJD 653.377812
PRF correlation = 0.535 | PSF-flat

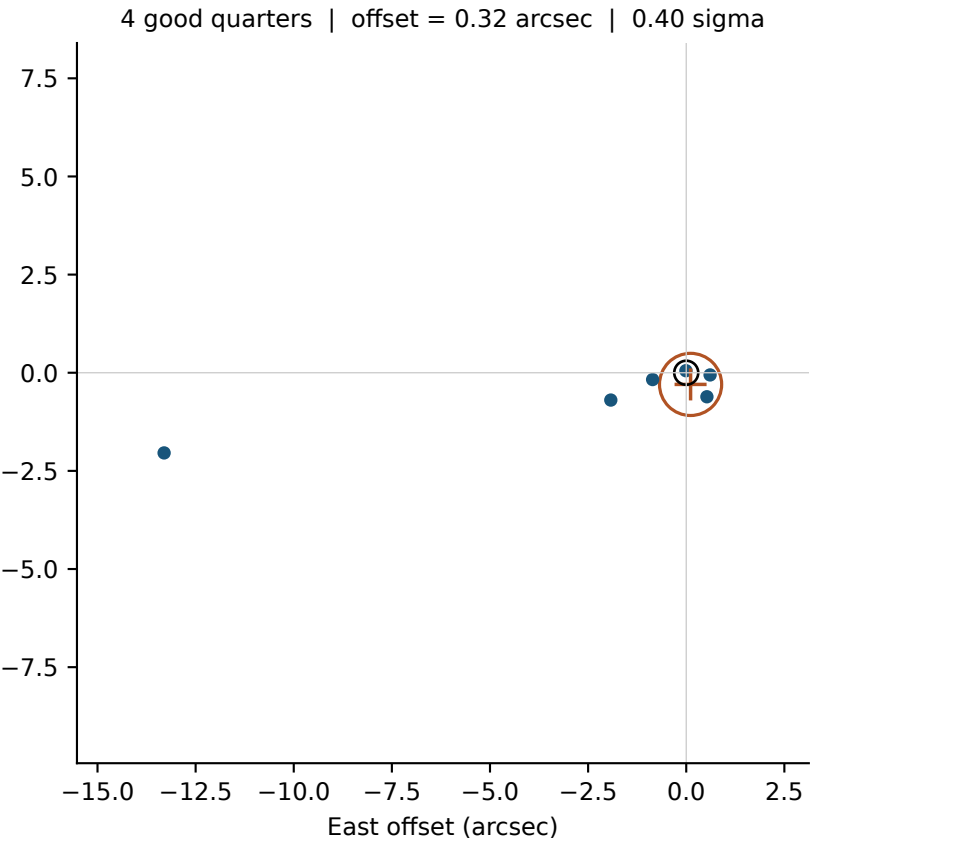
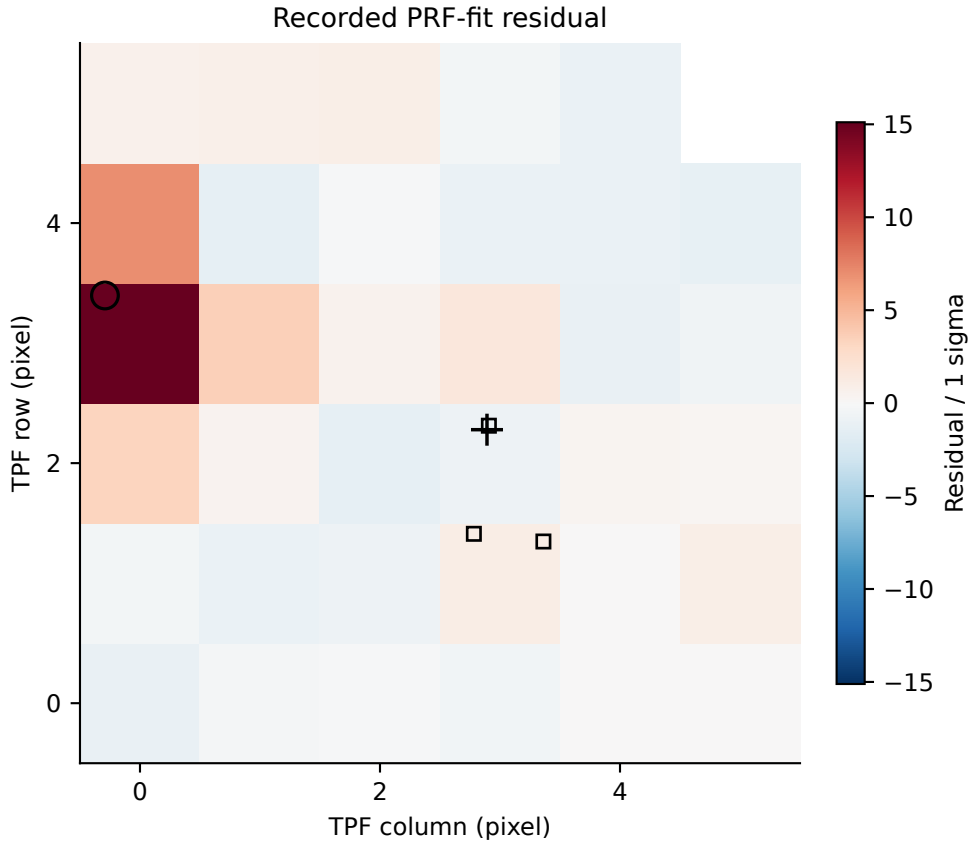
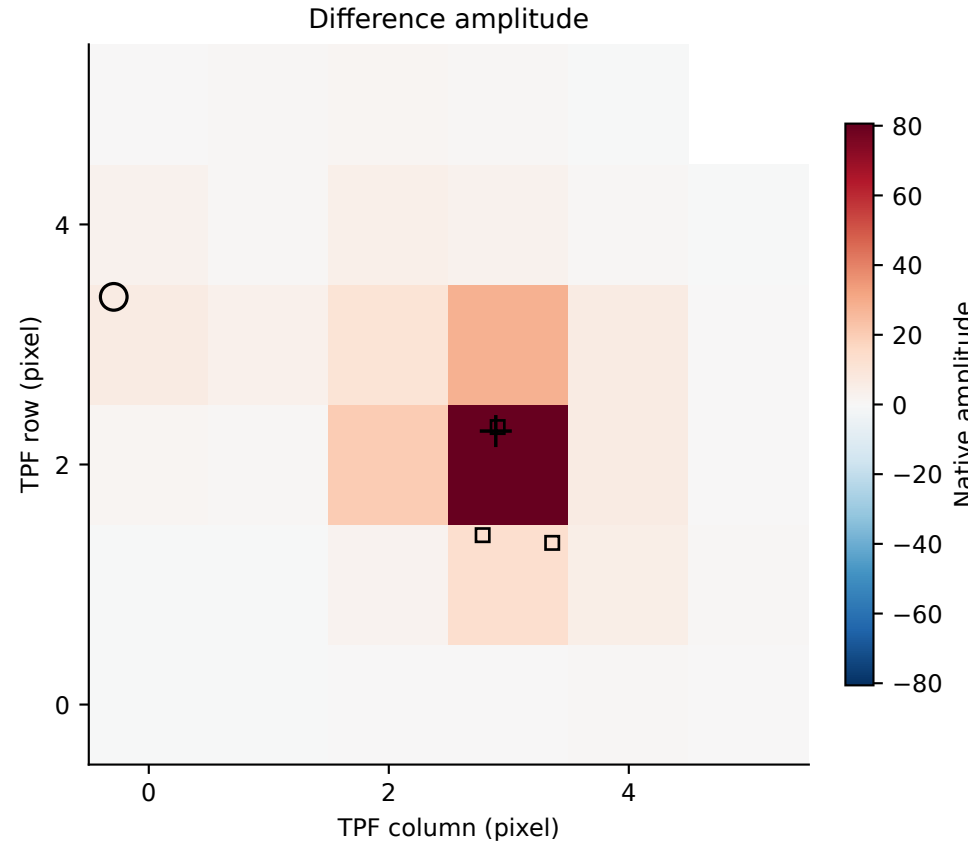
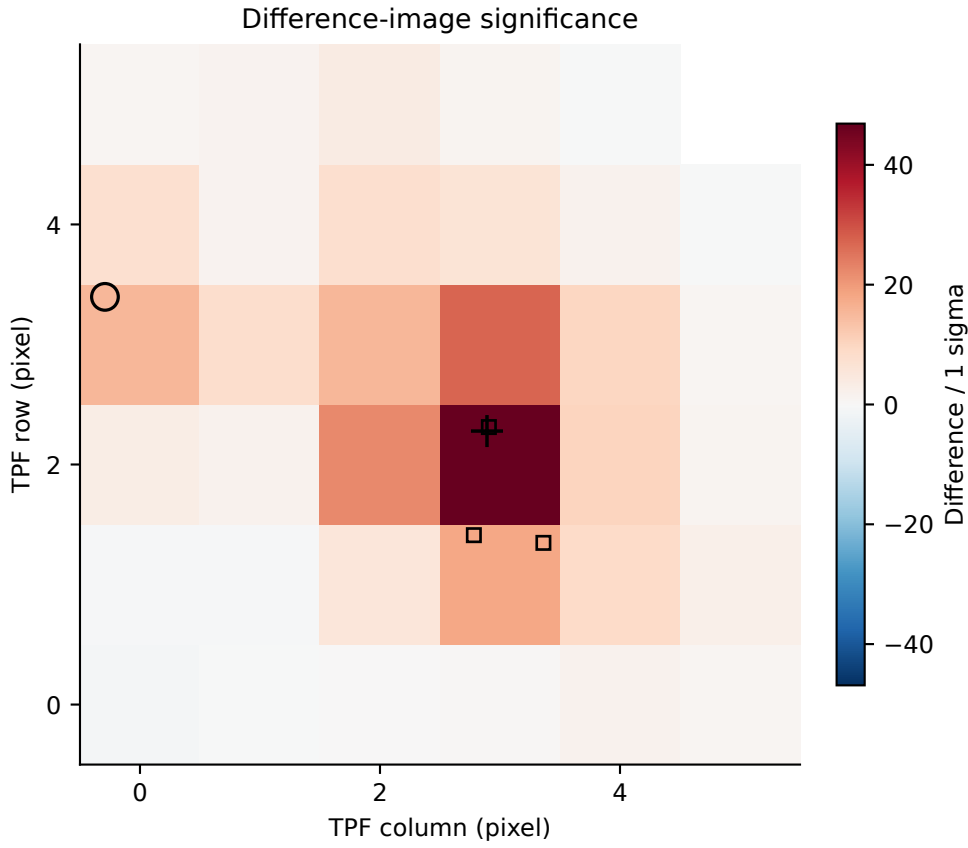


38 BOI-2076927677610525056-1 | PSF-flat
P = 61.873472 d | 22765.81 ppm | 5.801 h | 19 fitted events
KIC 6630061 | Gaia DR3 2076927677610525056
ICRS RA 297.848792 deg Dec +42.025770 deg



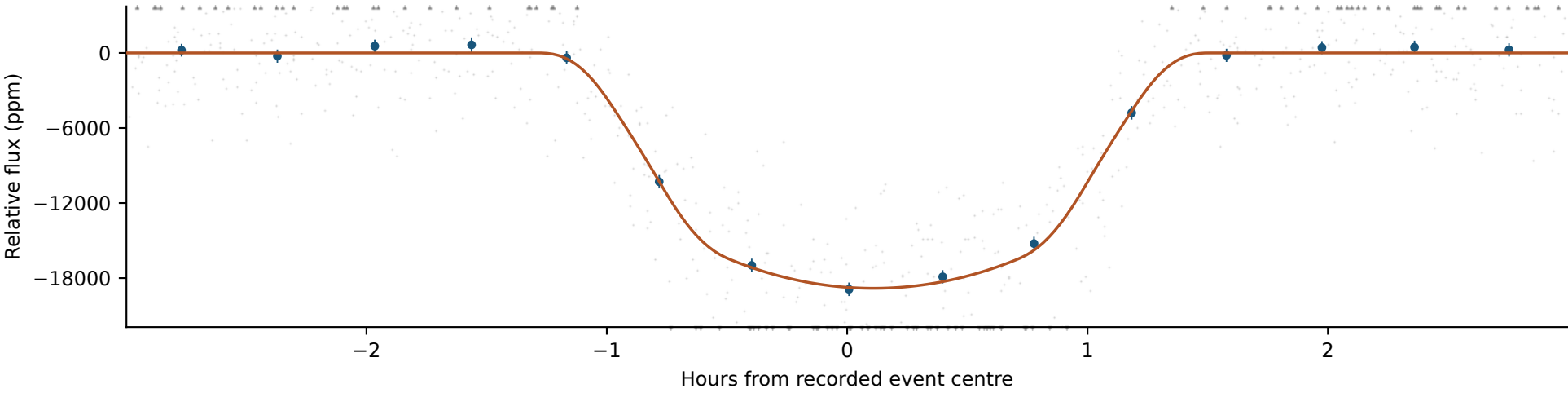
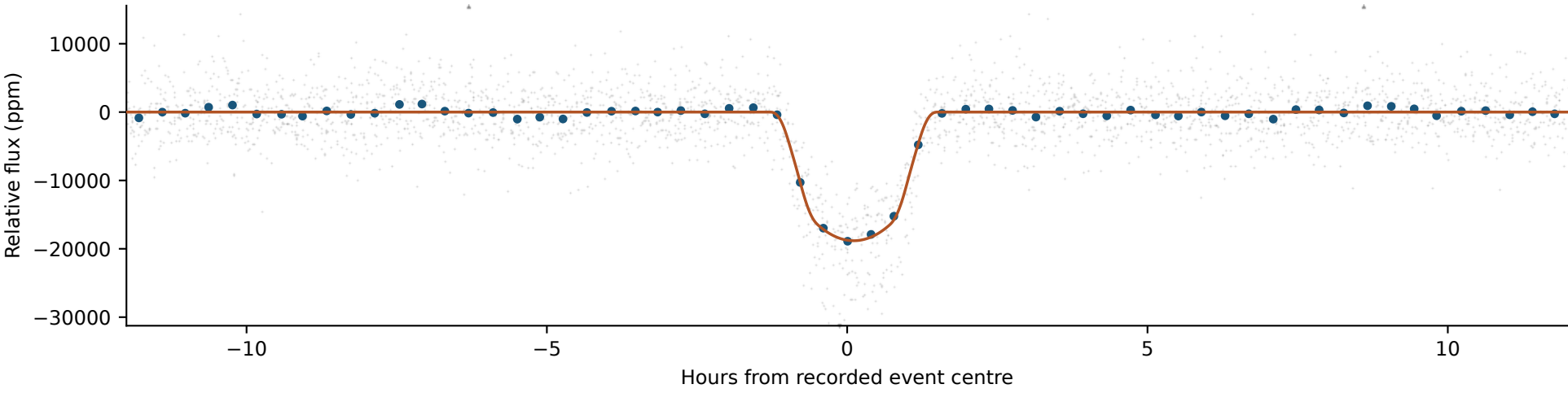
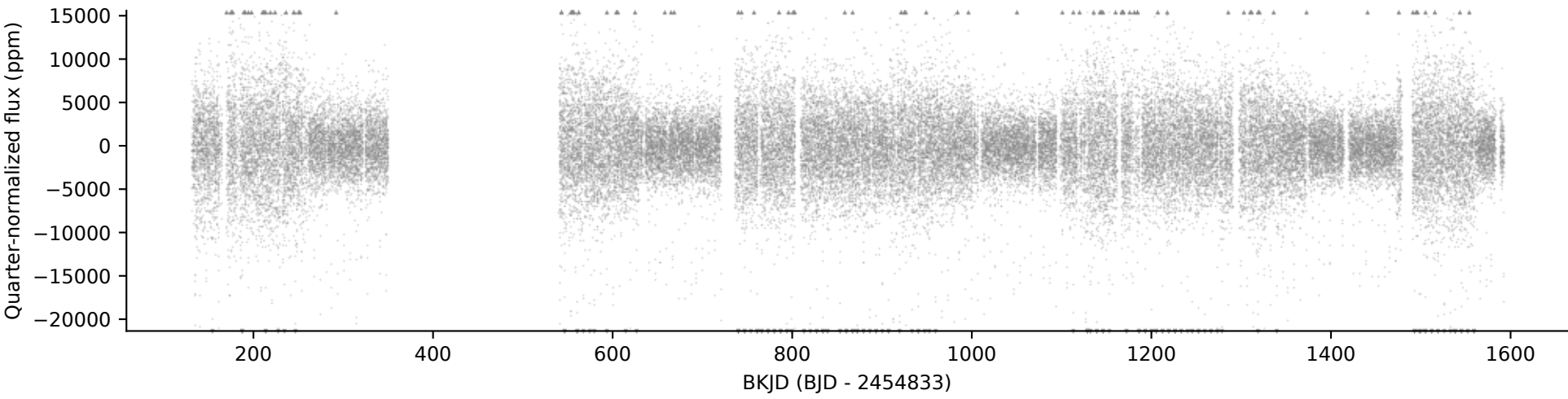
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

38 BOI-2076927677610525056-1 | Q11 | BKJD 1044.410950
PRF correlation = 0.995 | PSF-flat



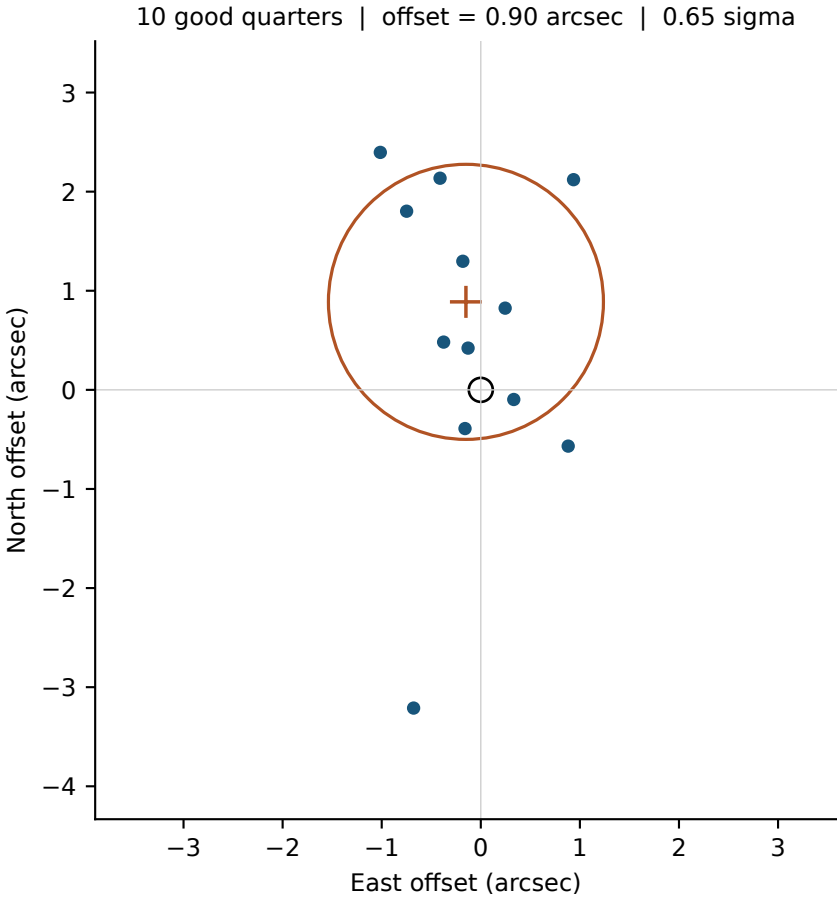
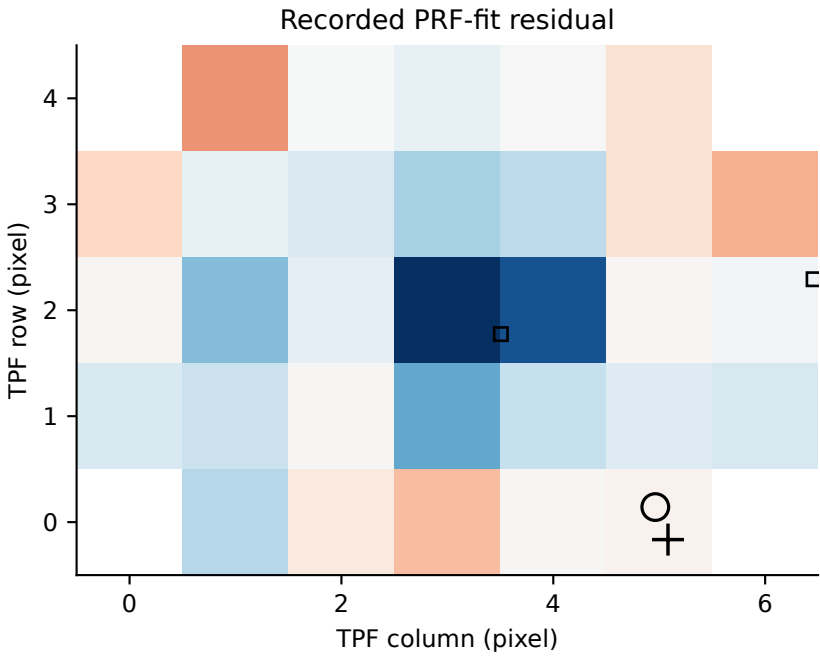
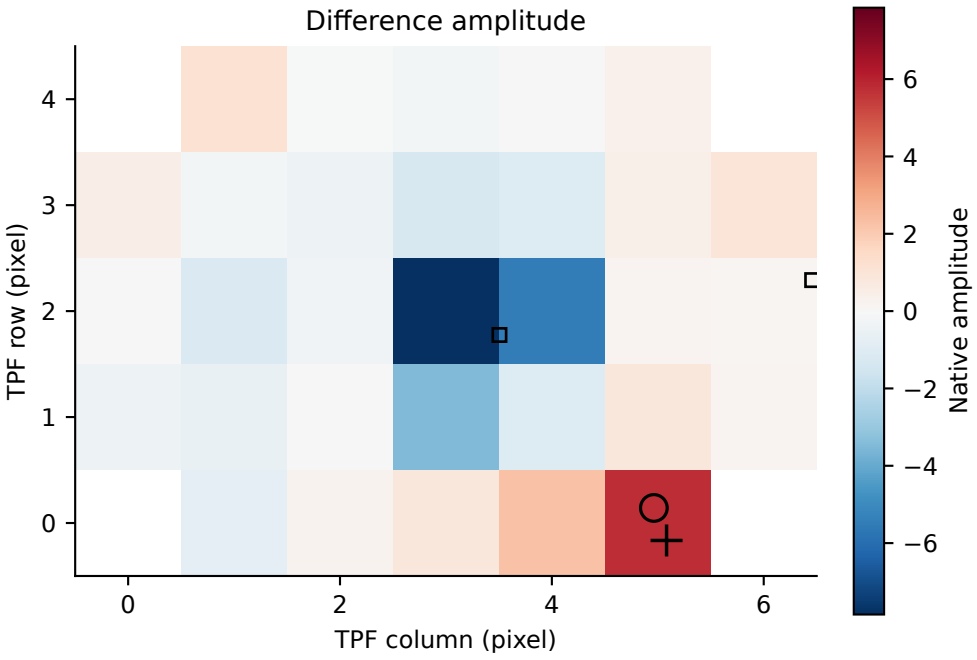
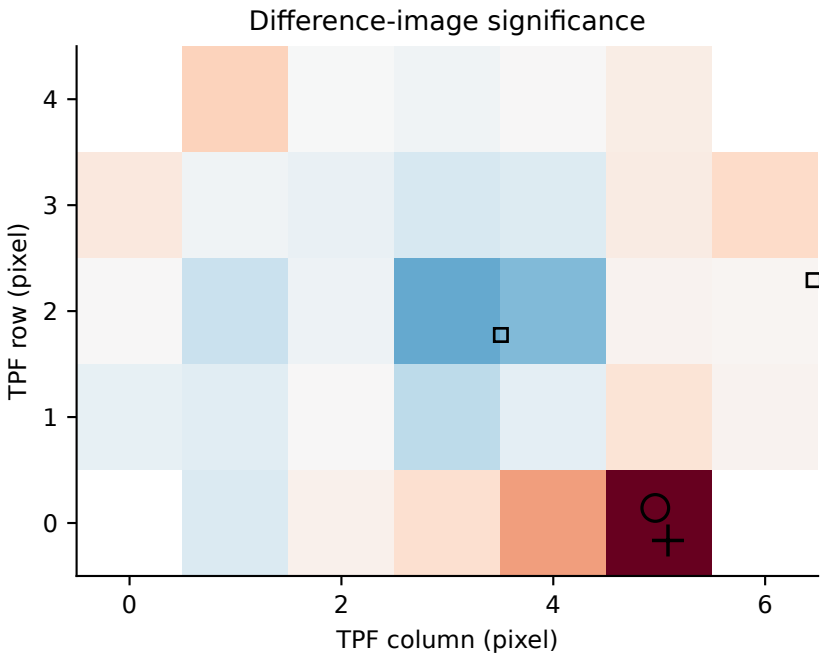
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

39 BOI-2077020448903232640-1 | PSF-flat
P = 6.6520829 d | 18817.47 ppm | 1.999 h | 64 fitted events
KIC 6139064 | Gaia DR3 2077020448903232640
ICRS RA 296.147075 deg Dec +41.499269 deg



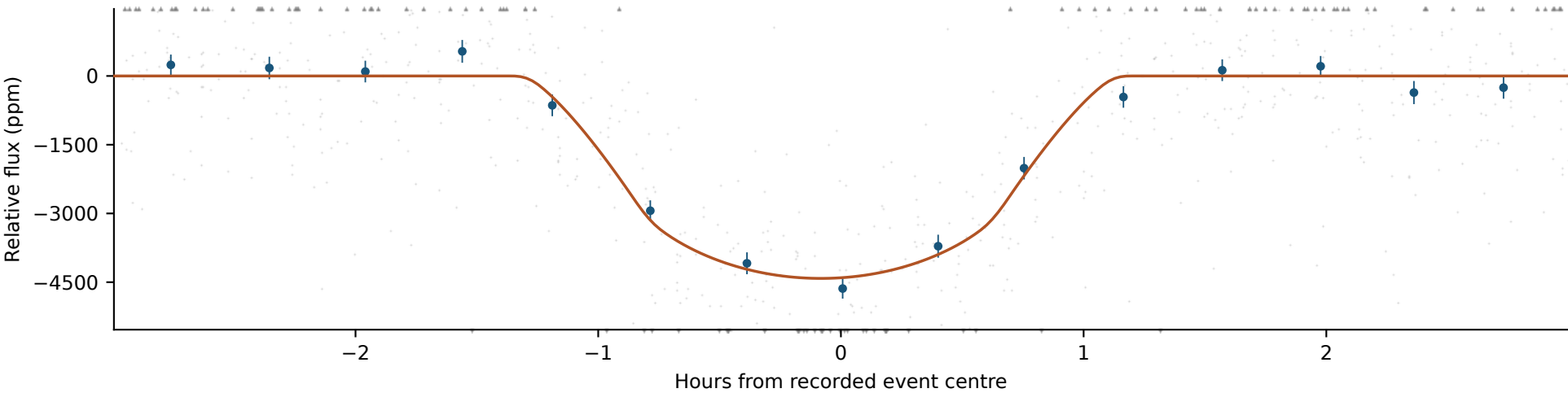
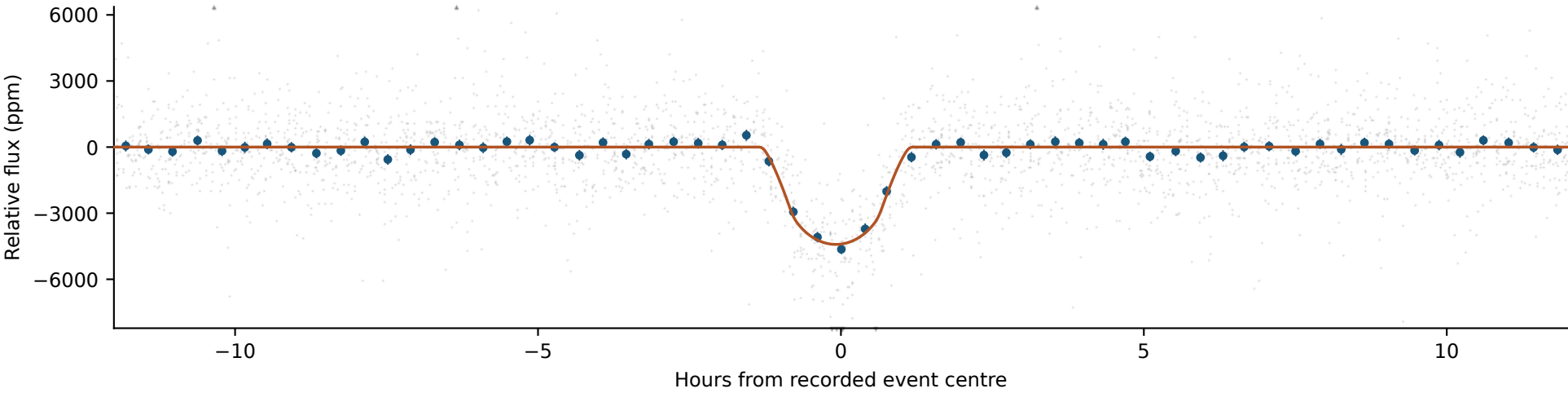
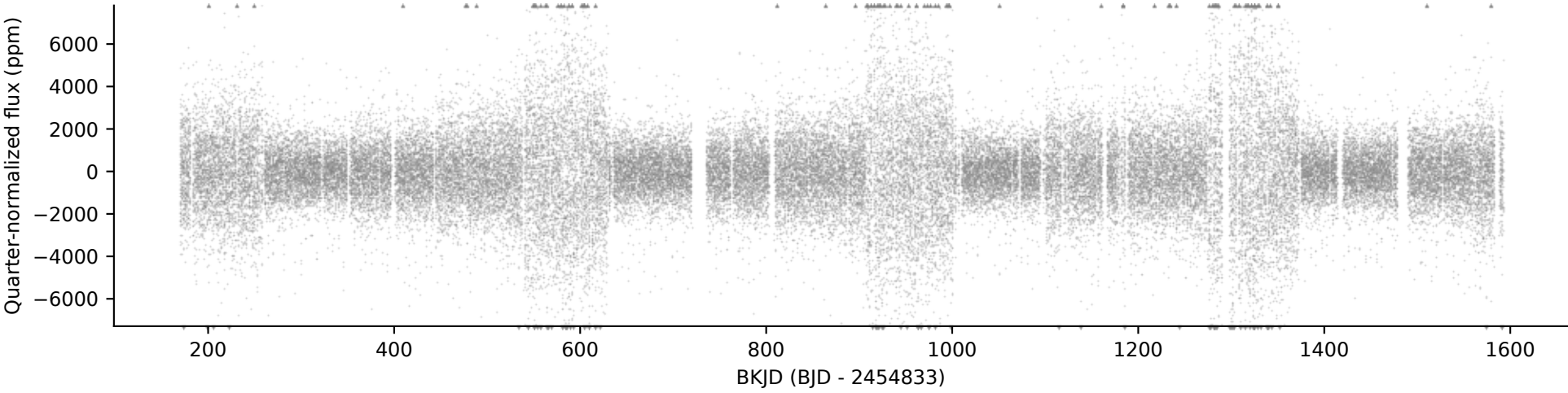
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

39 BOI-2077020448903232640-1 | Q12 | BKJD 1144.991836
PRF correlation = 0.577 | PSF-flat



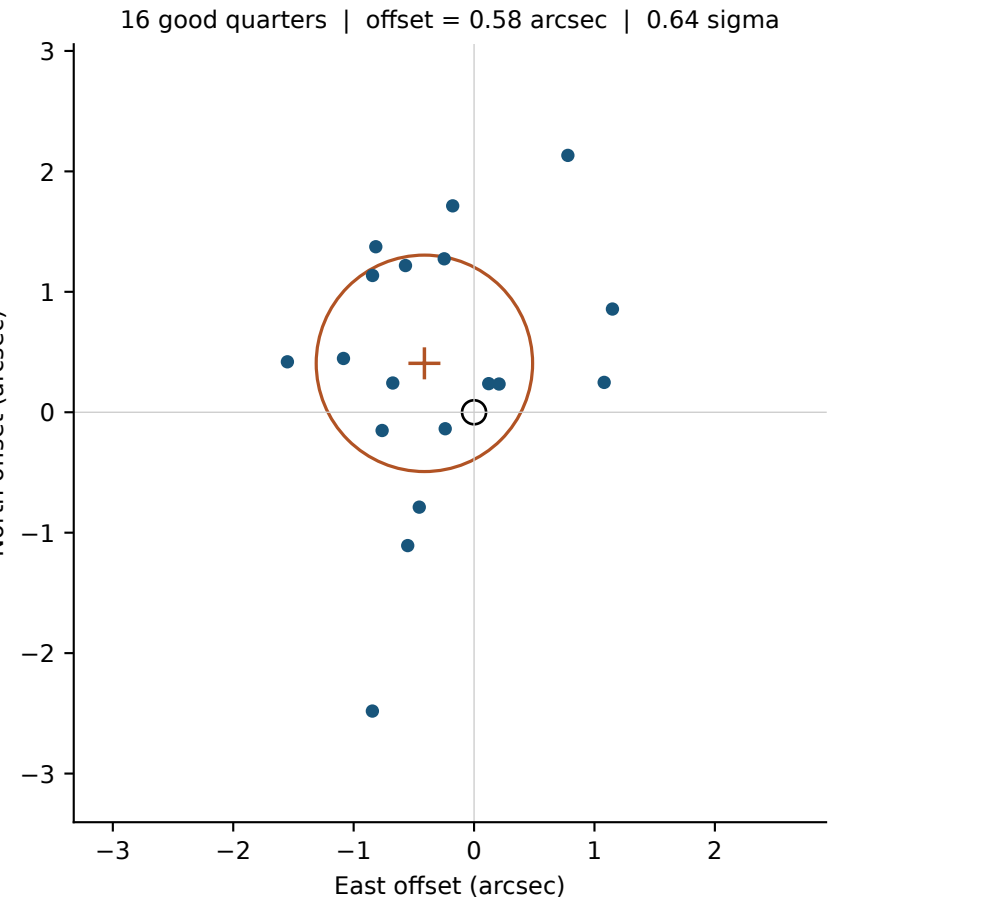
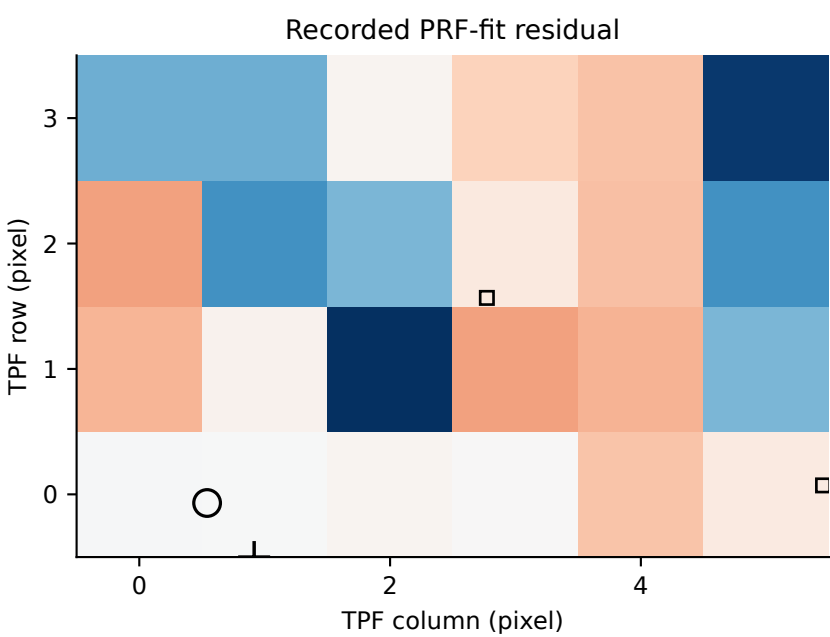
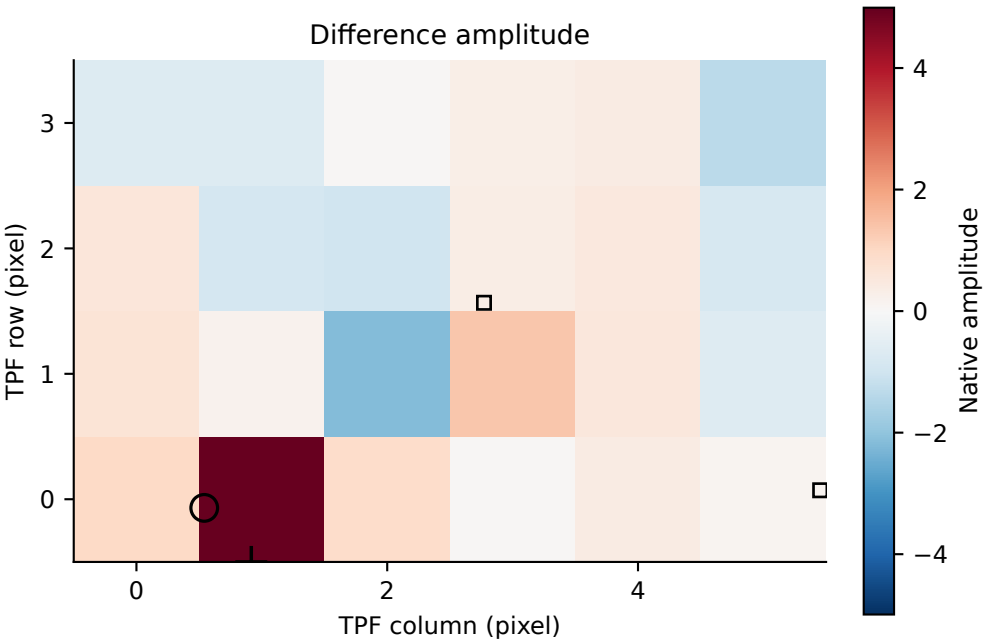
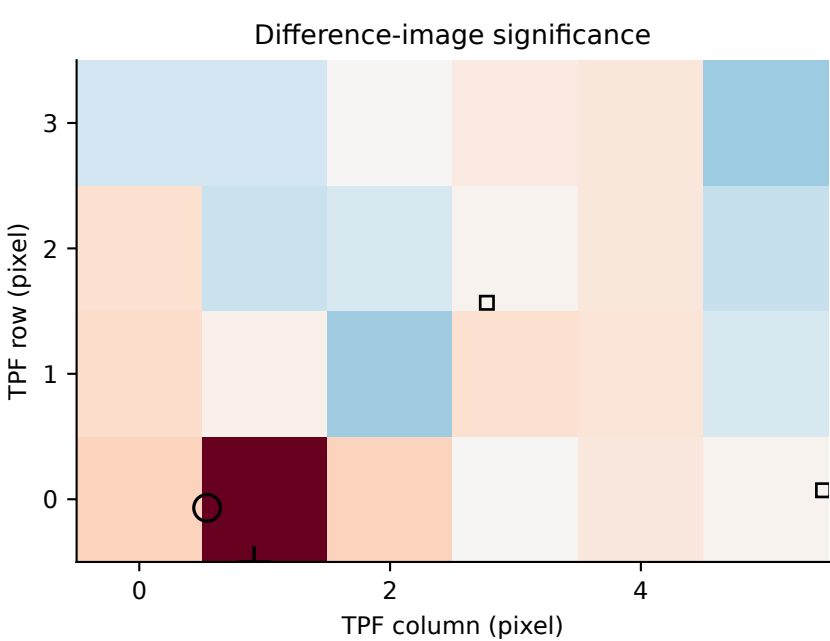
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

40 BOI-2077209775366626944-1 | PSF-flat
P = 5.8656734 d | 4417.19 ppm | 1.997 h | 64 fitted events
KIC 7300018 | Gaia DR3 2077209775366626944
ICRS RA 296.747526 deg Dec +42.810087 deg



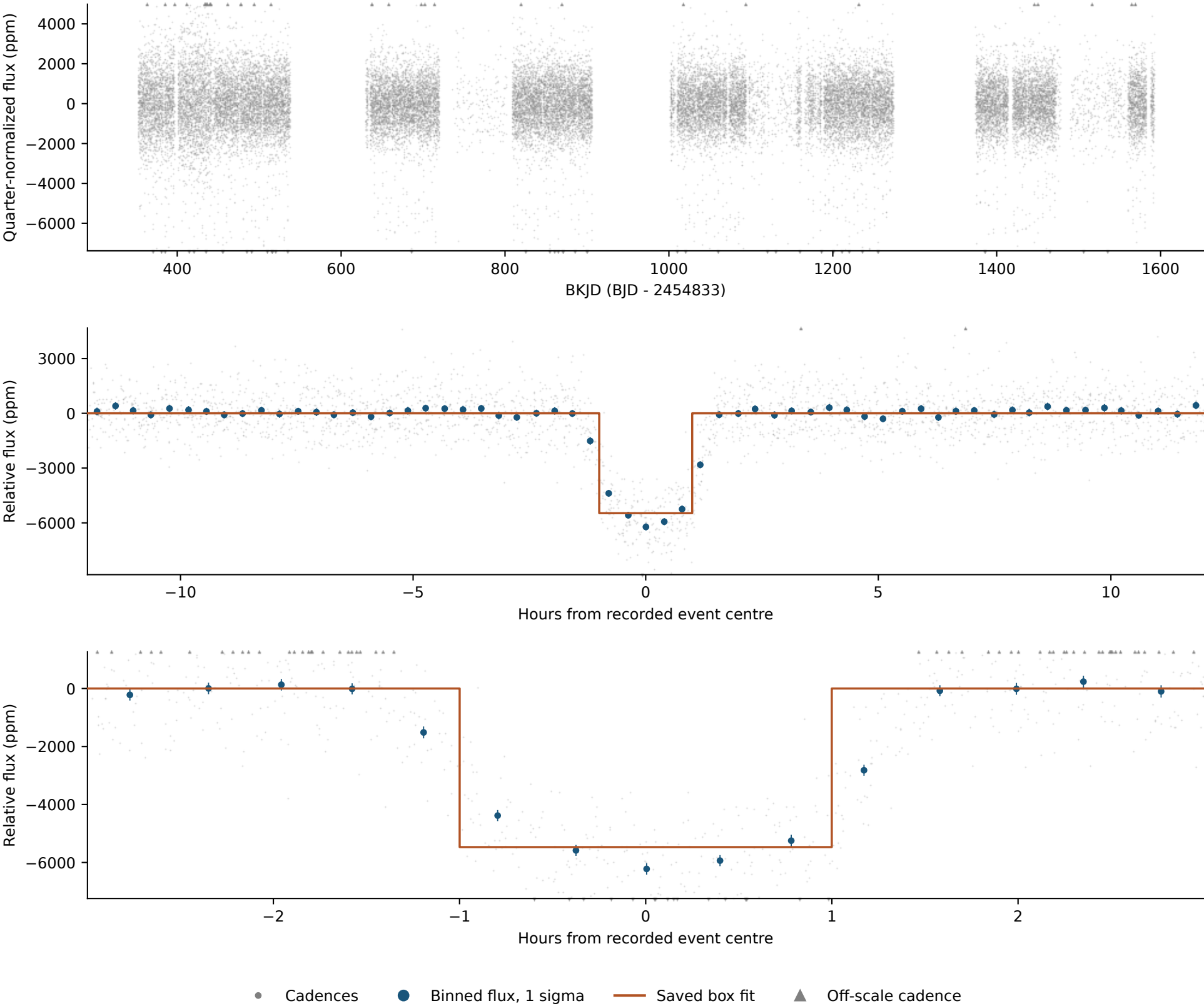
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

40 BOI-2077209775366626944-1 | Q15 | BKJD 1425.496010
PRF correlation = 0.807 | PSF-flat

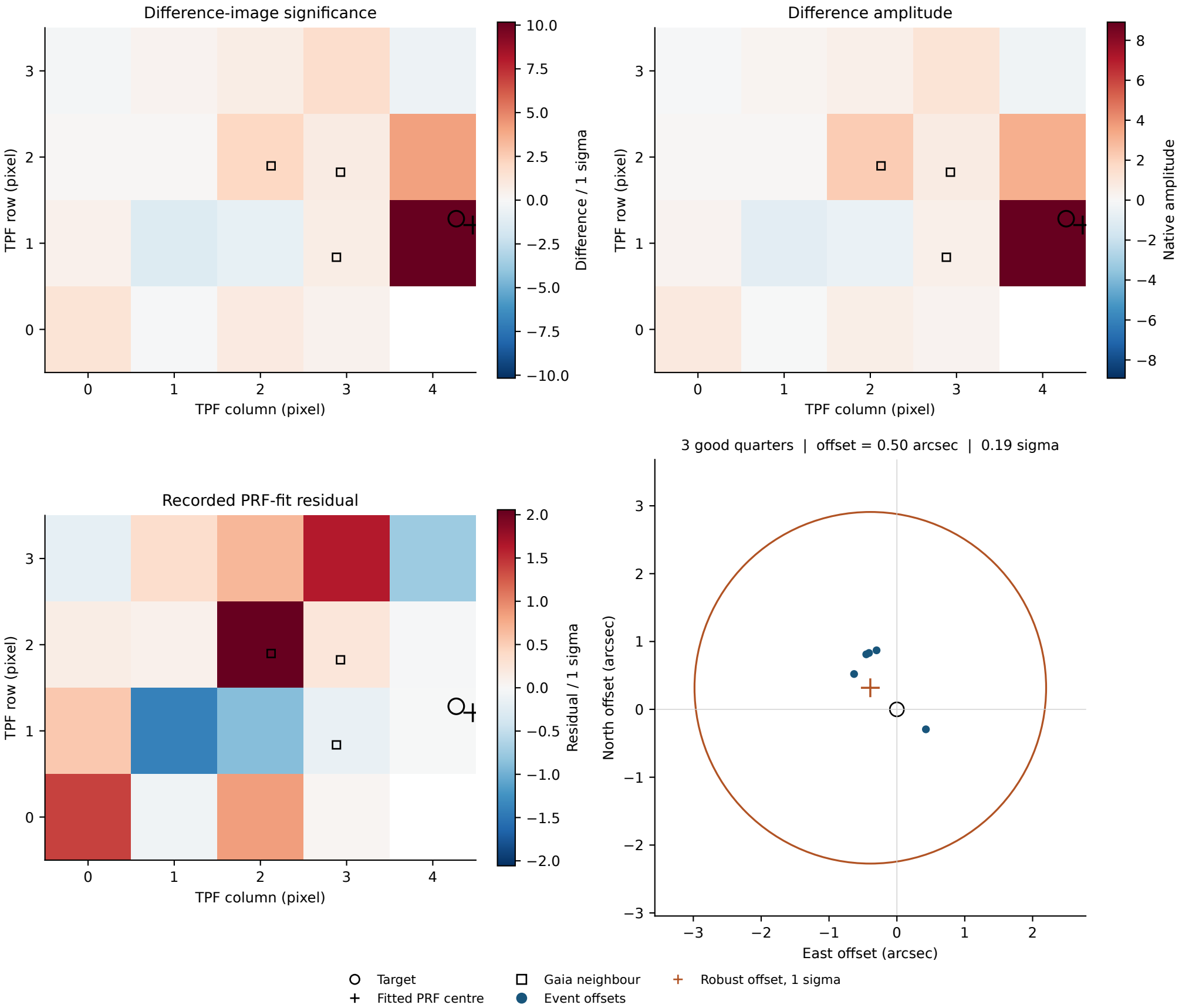


○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

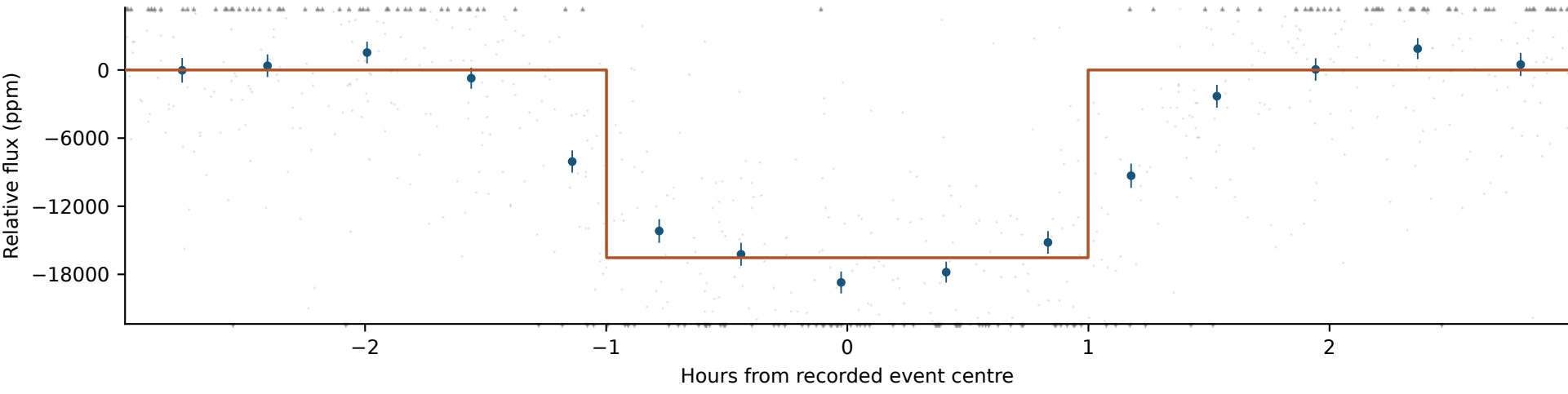
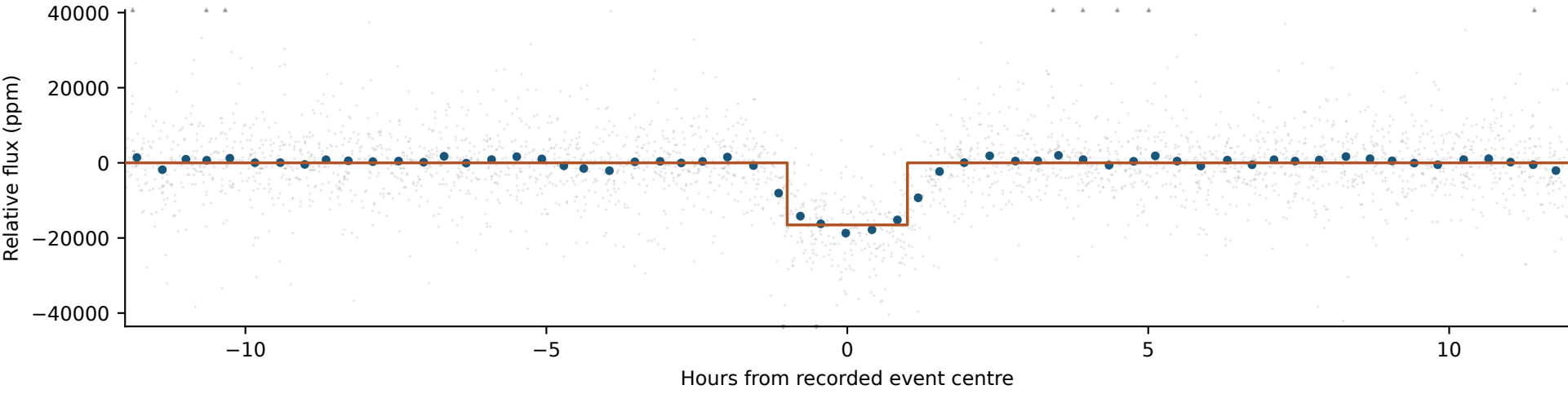
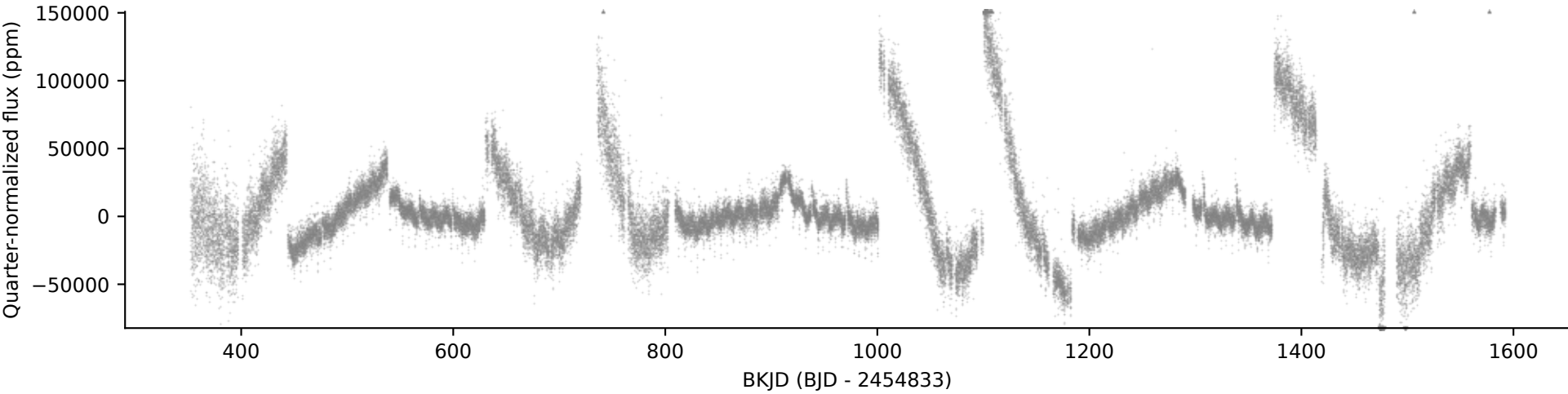
41 BOI-2077240046296834304-1 | PSF-flat
P = 4.996758 d | 5469.94 ppm | 1.999 h | 62 fitted events
KIC 7214792 | Gaia DR3 2077240046296834304
ICRS RA 295.859489 deg Dec +42.713180 deg



41 BOI-2077240046296834304-1 | Q7 | BKJD 714.995681
PRF correlation = 0.949 | PSF-flat

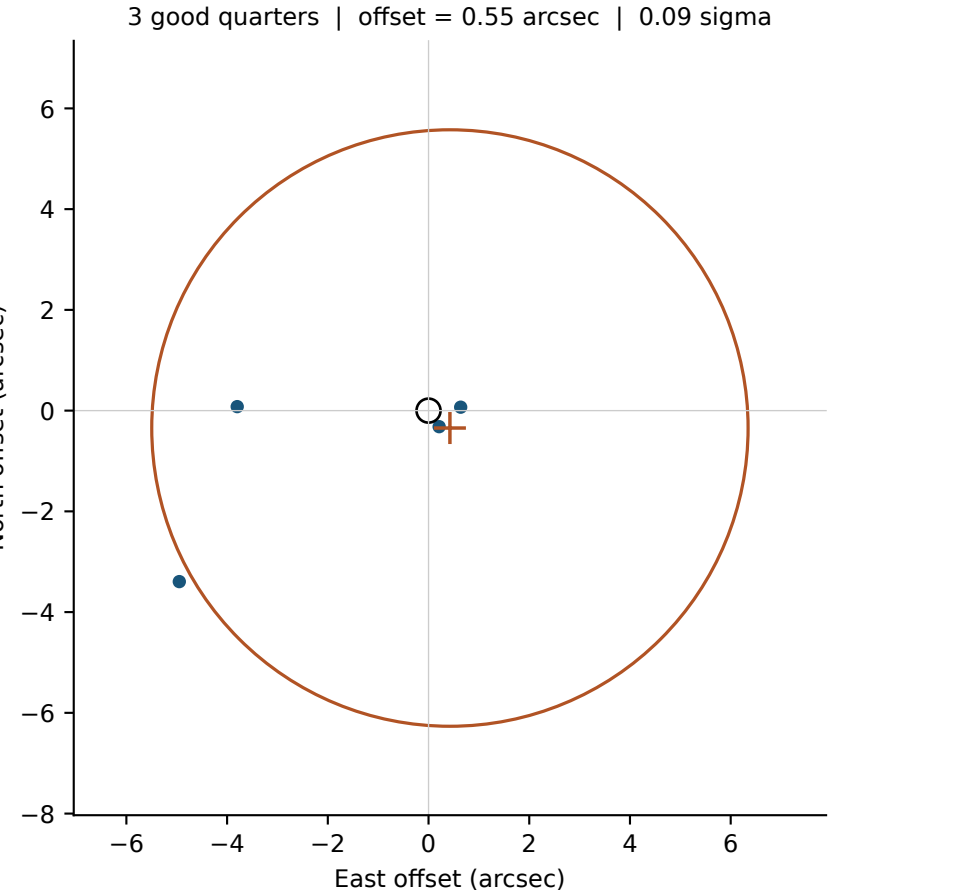
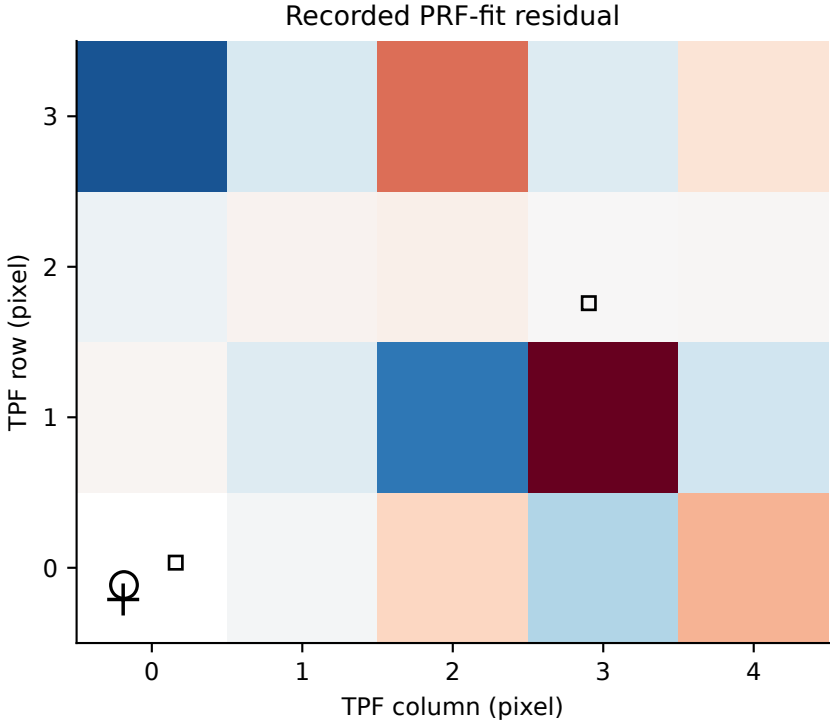
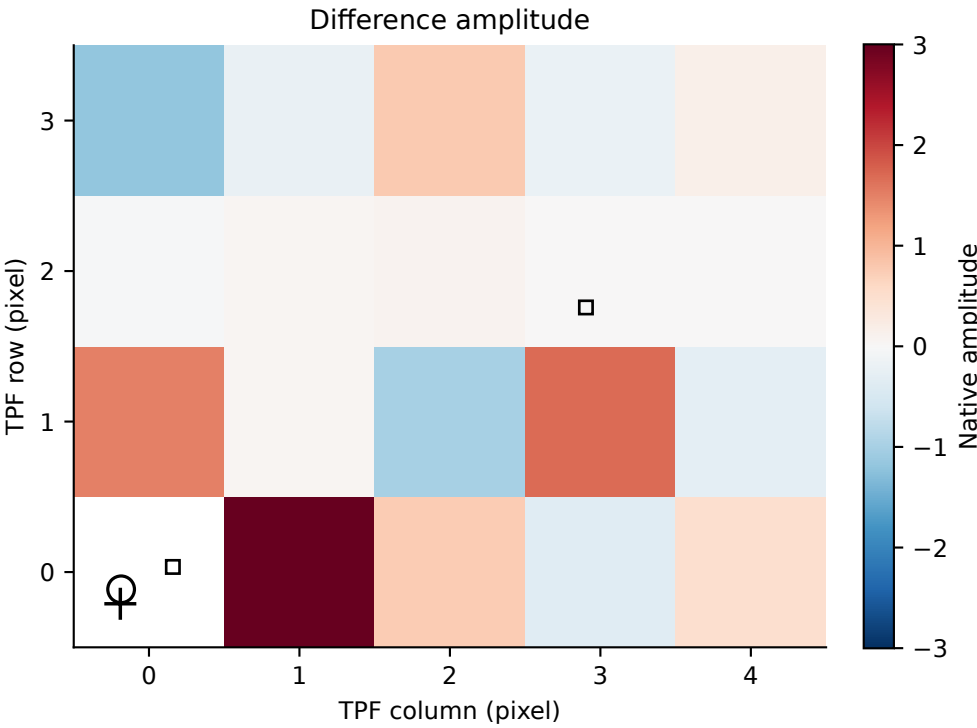
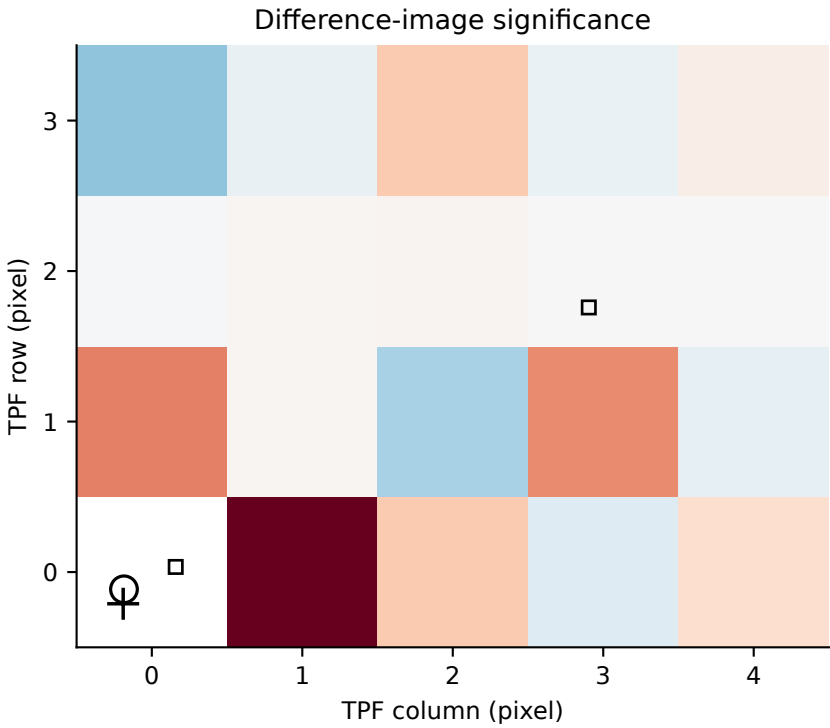


42 BOI-2077532516388848512-1 | Full PSF
P = 5.6696133 d | 16537.06 ppm | 1.997 h | 63 fitted events
KIC 6531469 | Gaia DR3 2077532516388848512
ICRS RA 294.582608 deg Dec +41.902499 deg



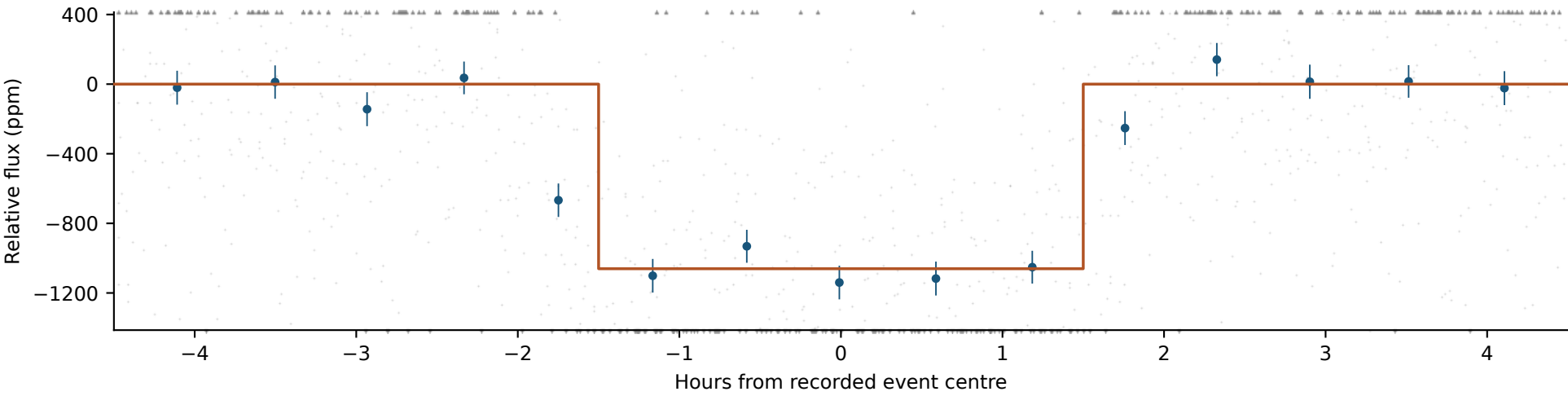
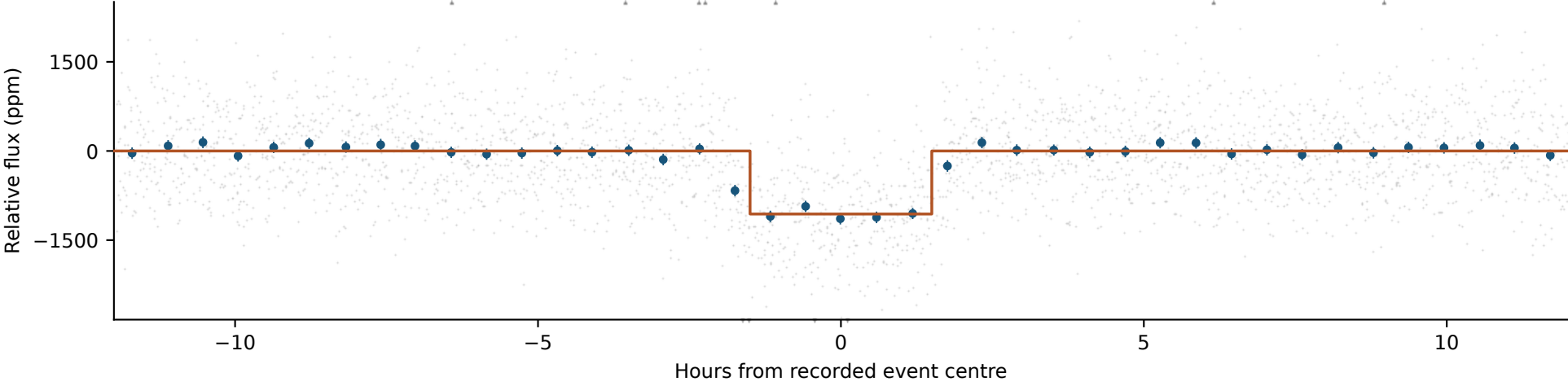
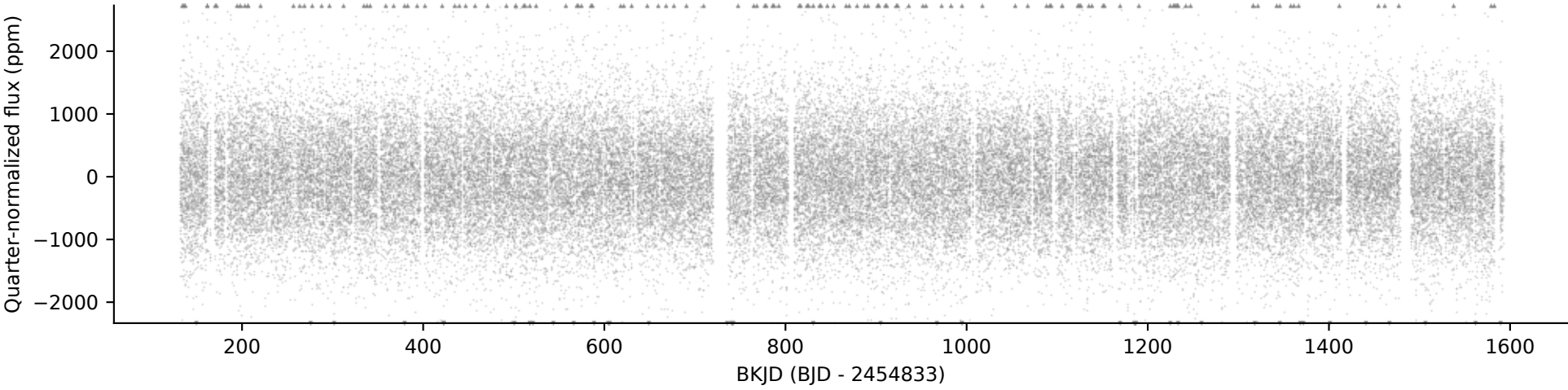
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

42 BOI-2077532516388848512-1 | Q7 | BKJD 676.376874
PRF correlation = 0.775 | Full PSF



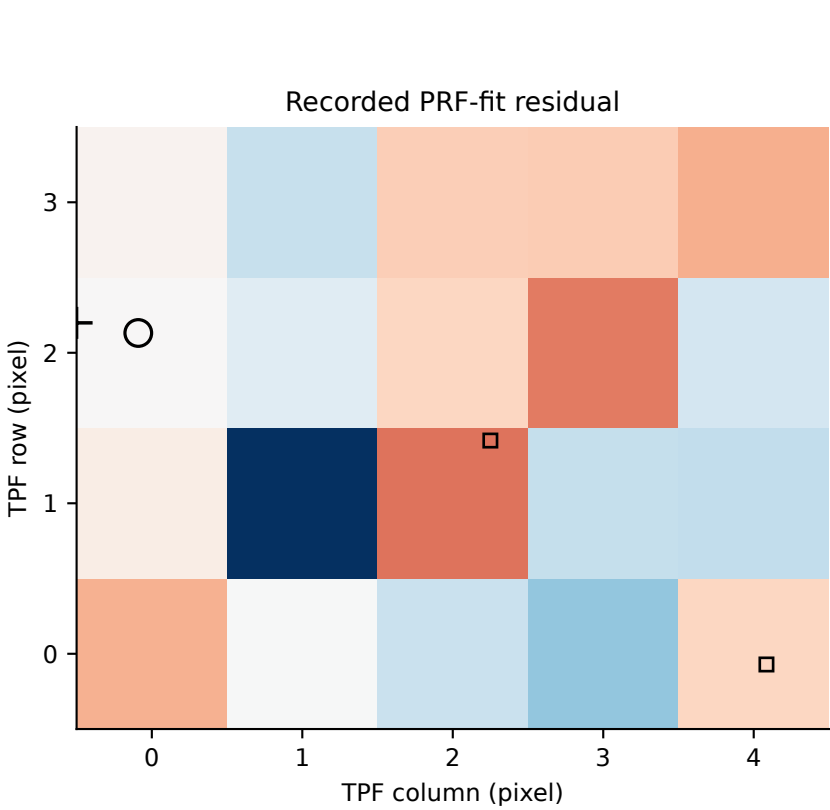
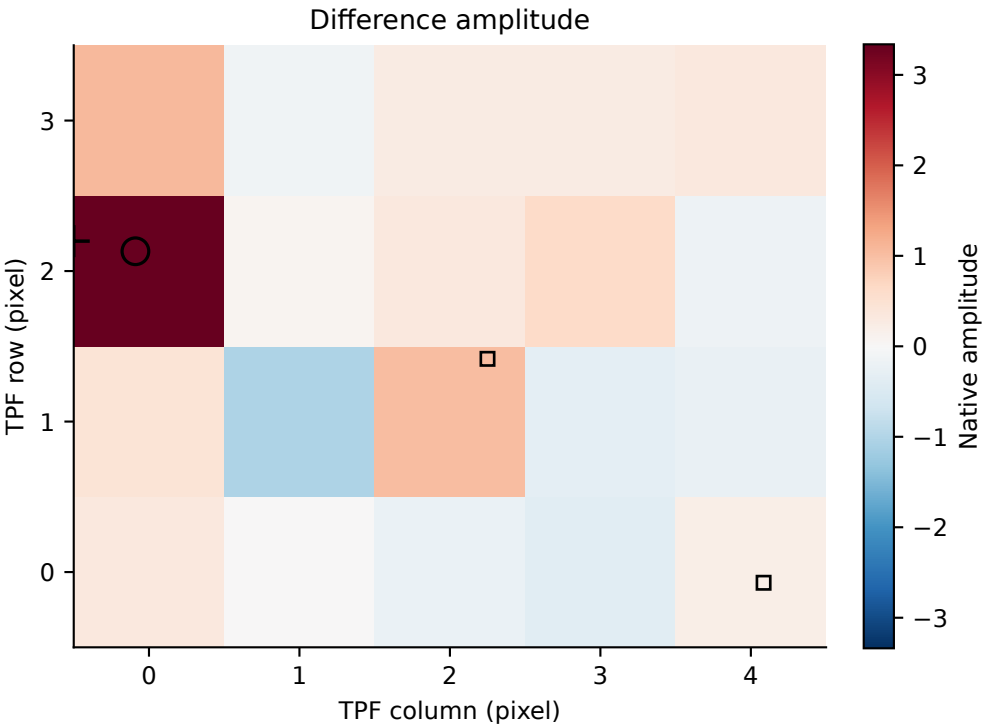
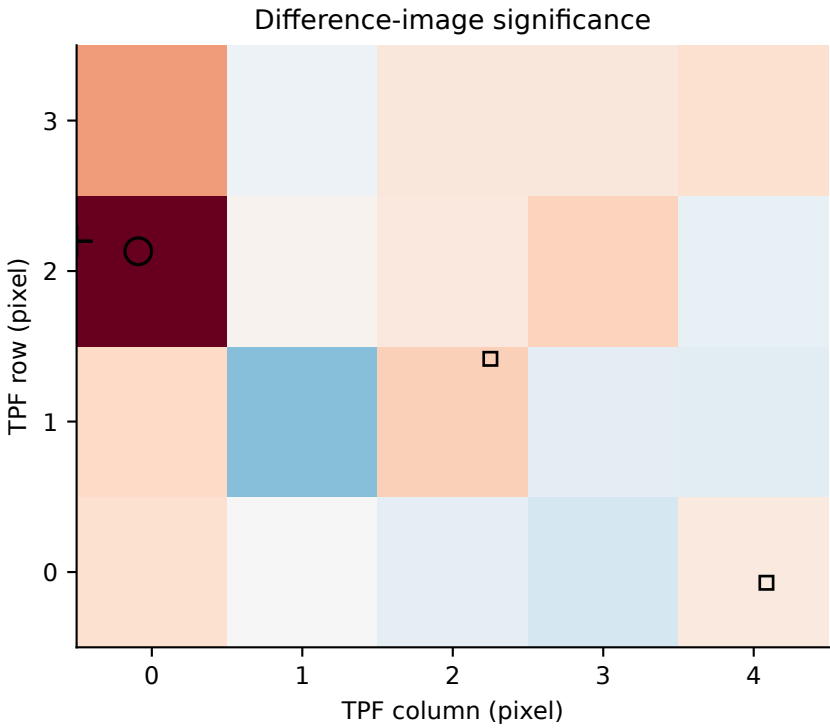
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

43 BOI-2077554781499350144-1 | PSF-flat
P = 15.113703 d | 1060.75 ppm | 3.000 h | 63 fitted events
KIC 6699887 | Gaia DR3 2077554781499350144
ICRS RA 294.145622 deg Dec +42.187969 deg

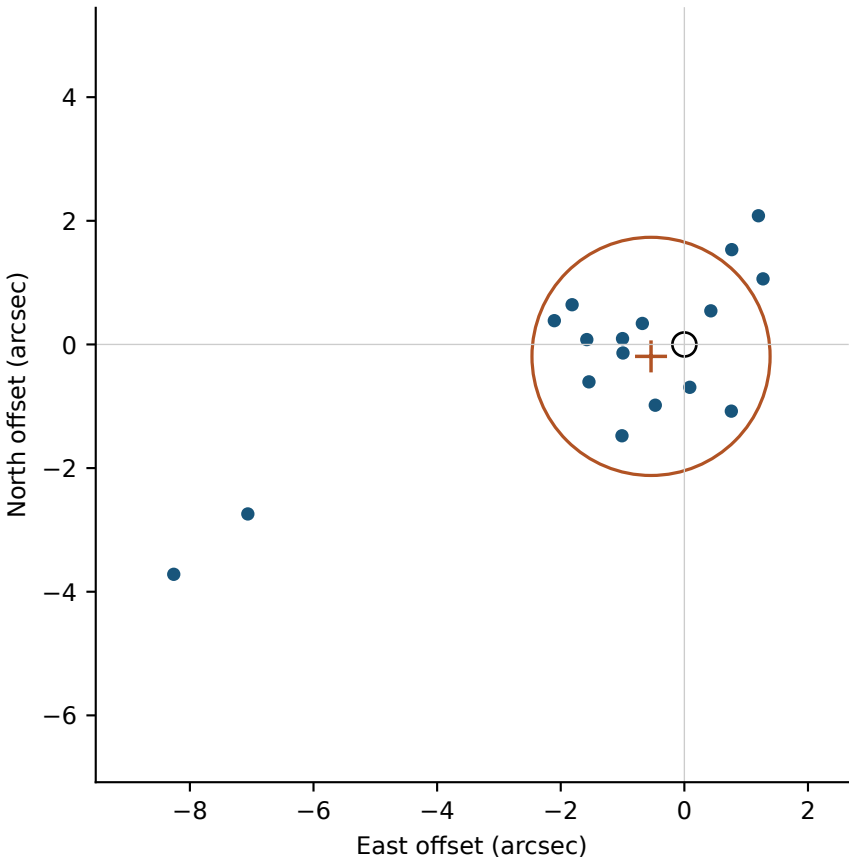


● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

43 BOI-2077554781499350144-1 | Q9 | BKJD 829.950319
PRF correlation = 0.866 | PSF-flat

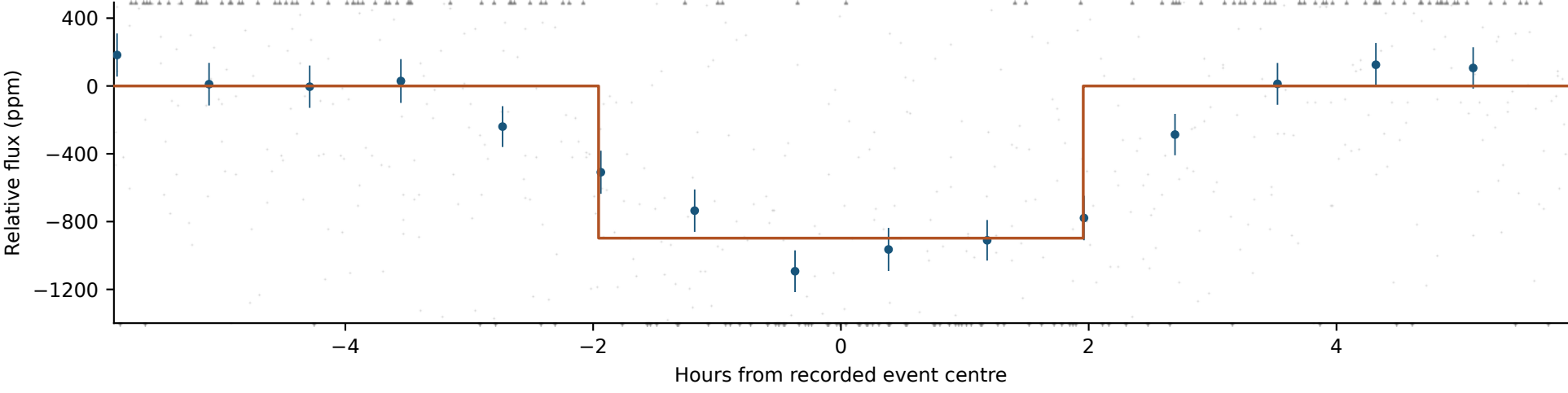
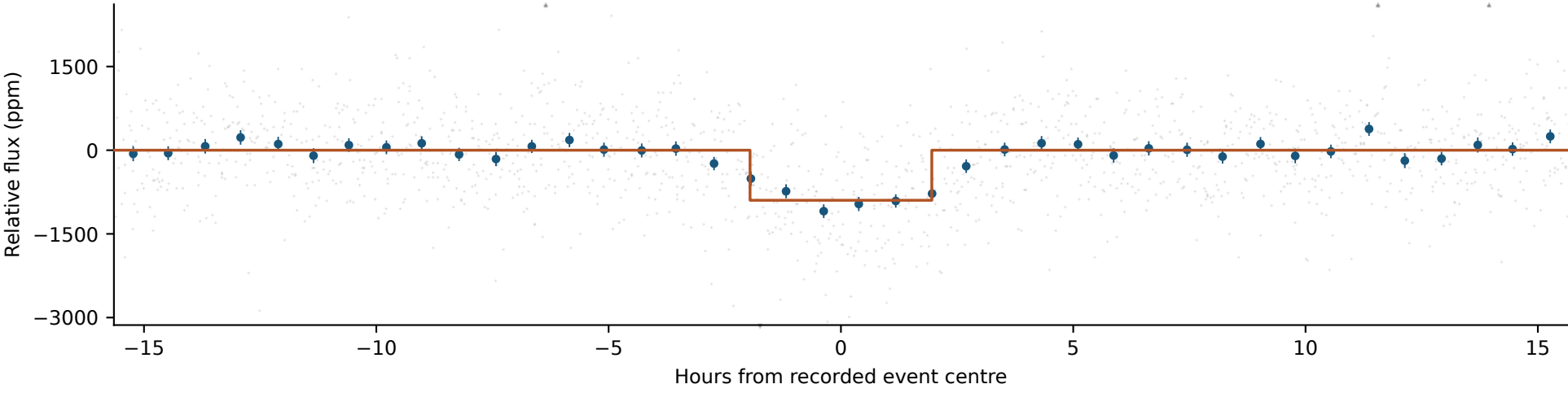
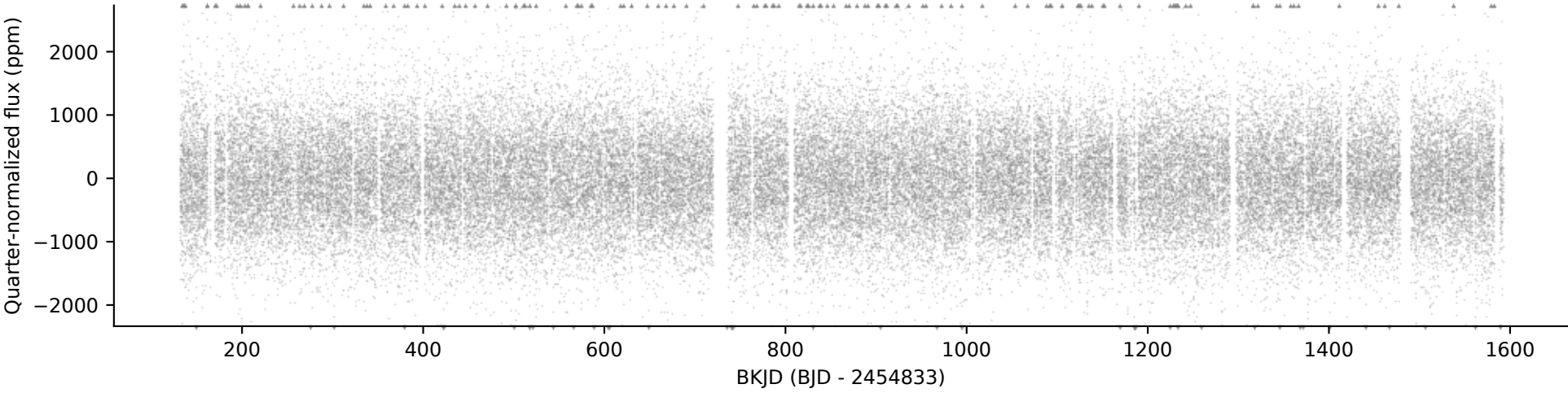


16 good quarters | offset = 0.57 arcsec | 0.30 sigma



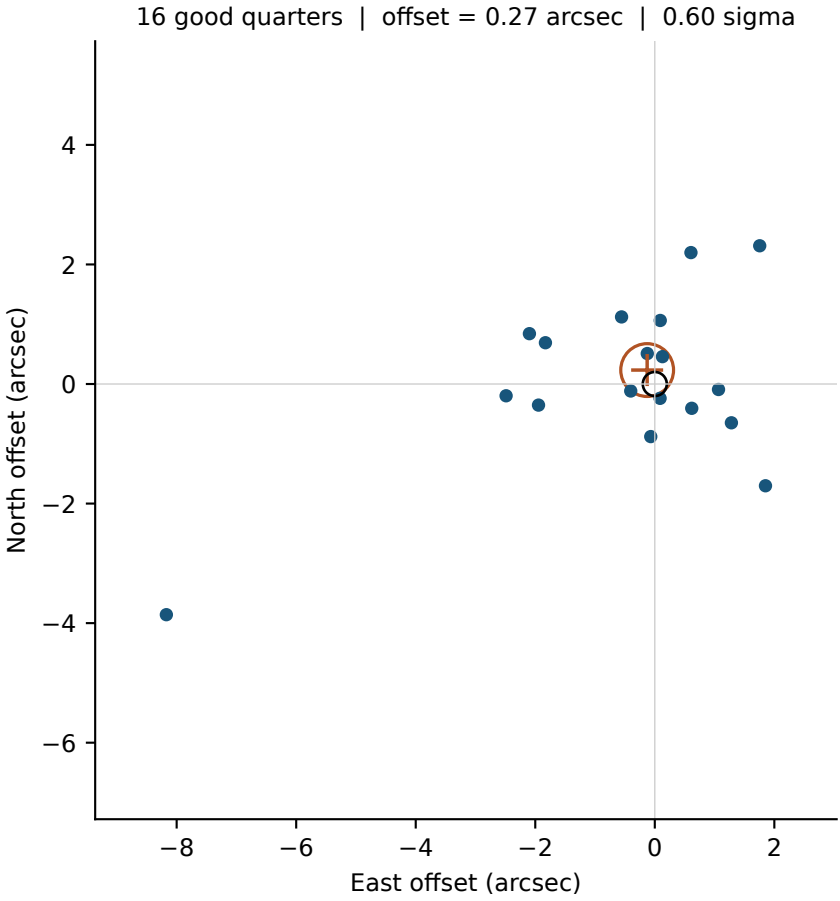
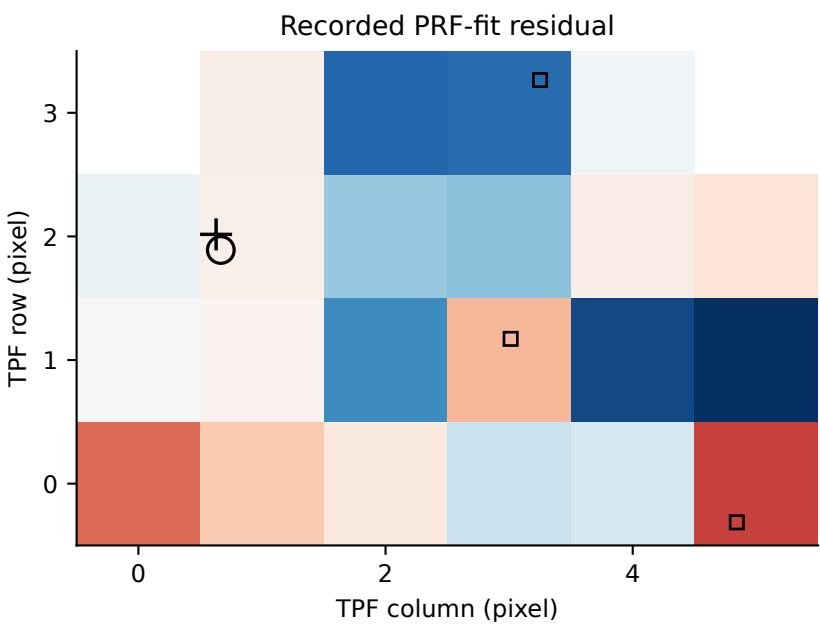
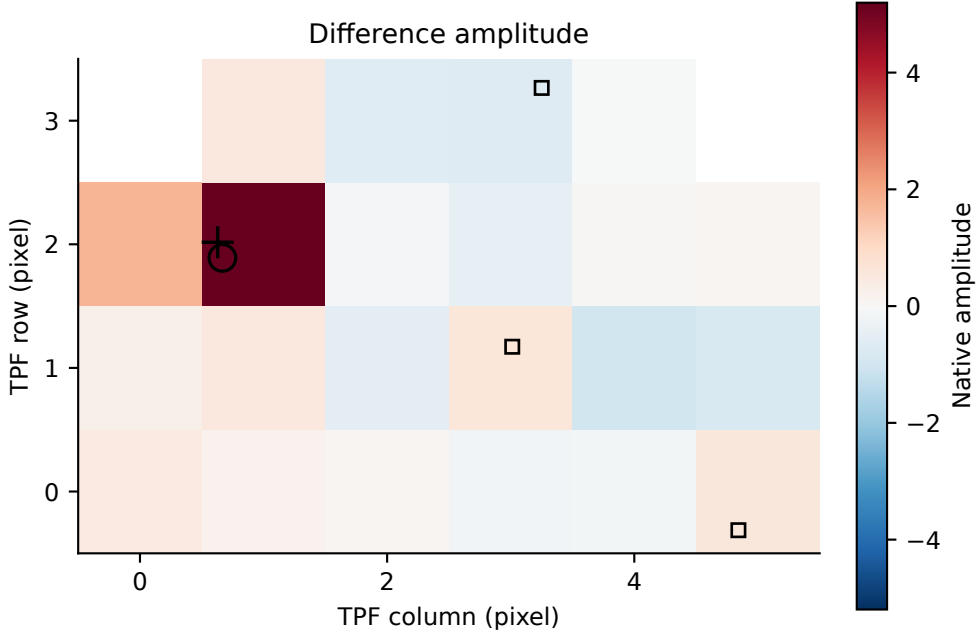
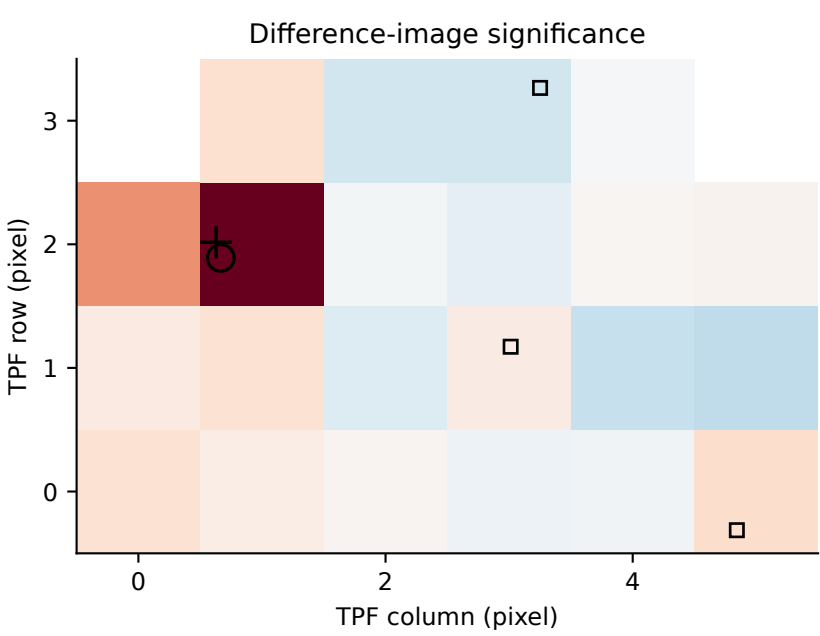
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

44 BOI-2077554781499350144-3 | PSF-flat
P = 47.68717 d | 897.66 ppm | 3.912 h | 27 fitted events
KIC 6699887 | Gaia DR3 2077554781499350144
ICRS RA 294.145622 deg Dec +42.187969 deg



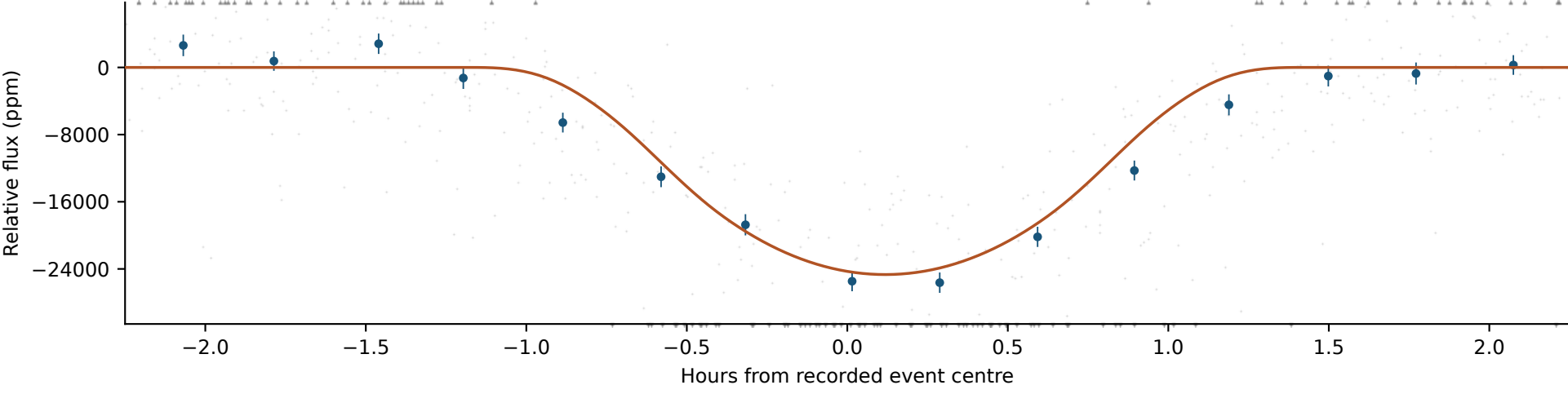
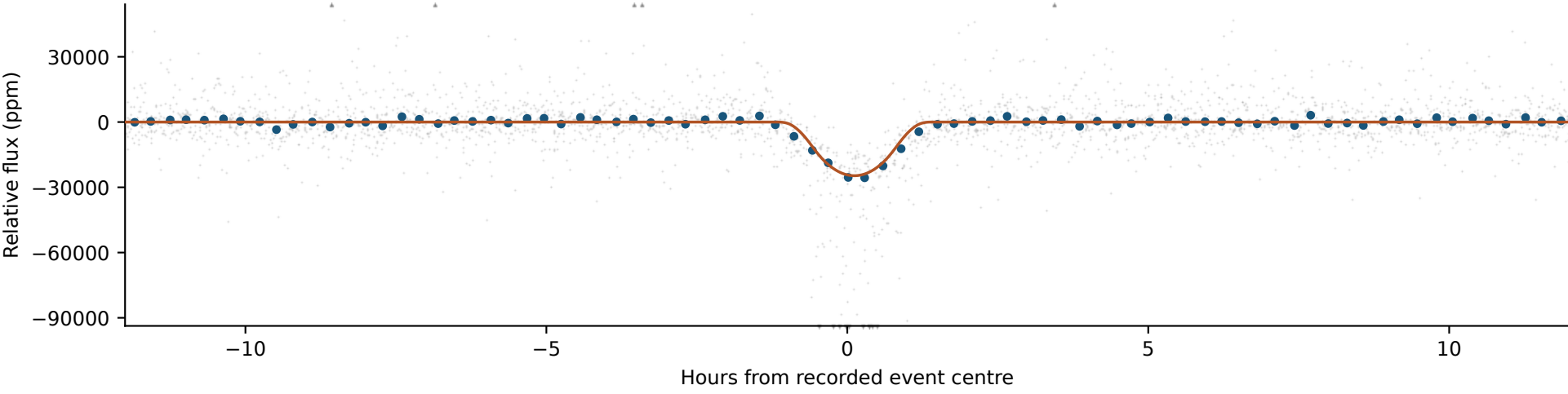
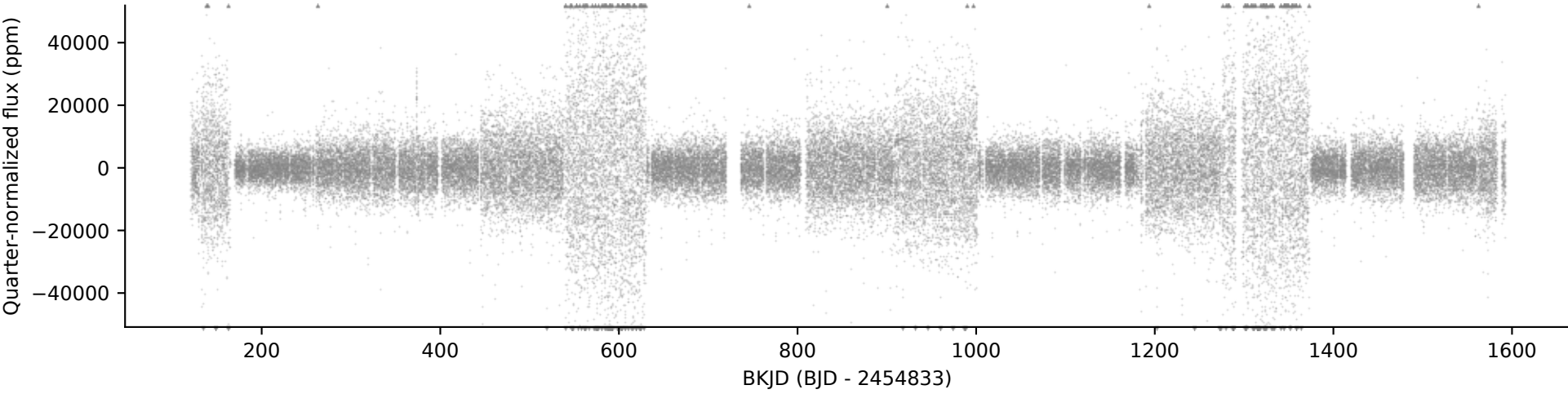
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

44 BOI-2077554781499350144-3 | Q4 | BKJD 421.863456
PRF correlation = 0.938 | PSF-flat



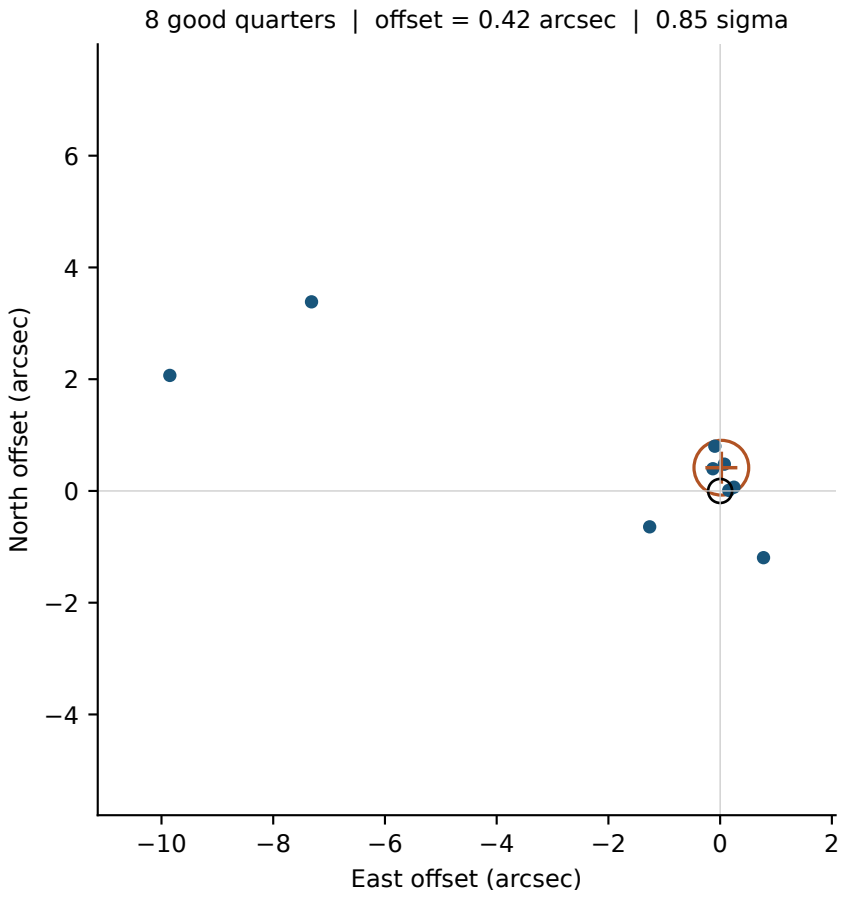
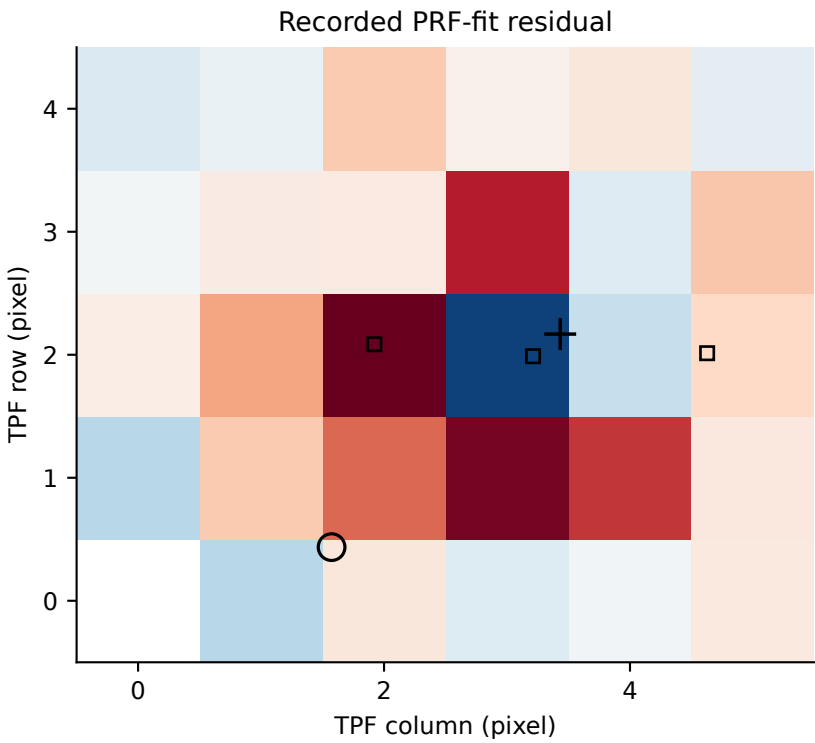
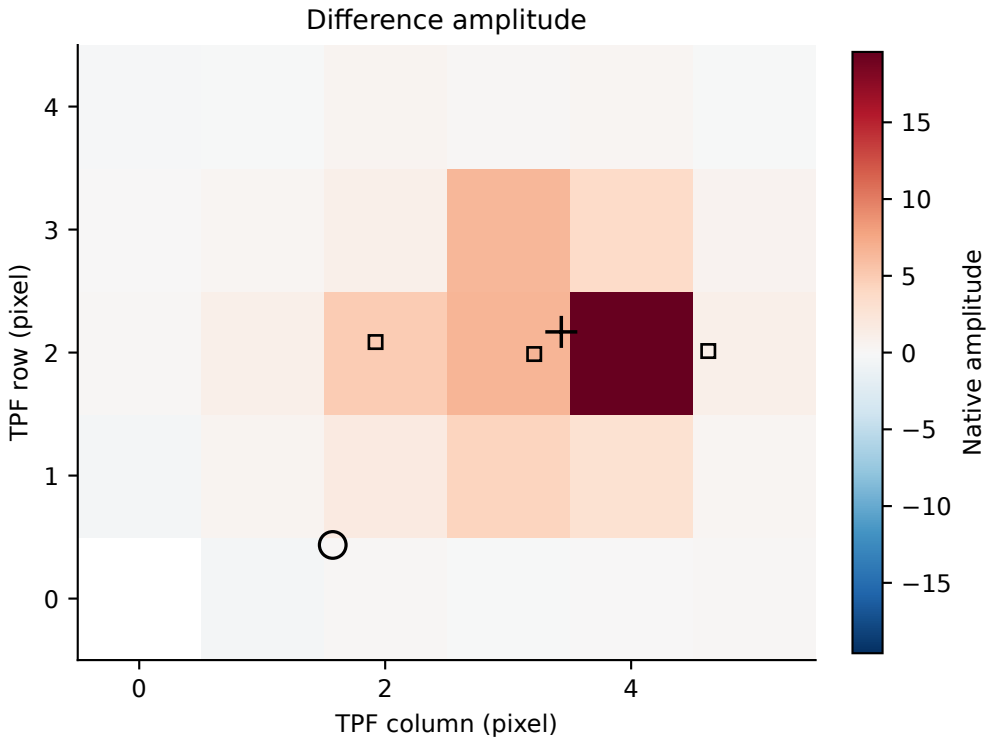
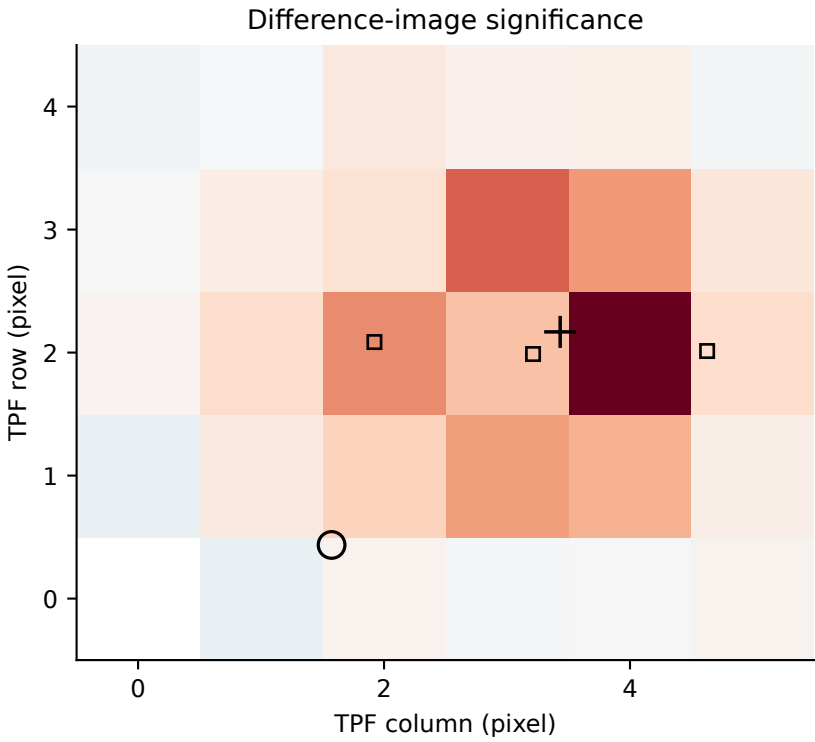
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

45 BOI-2077595974520134144-1 | PSF-flat
P = 14.226579 d | 24662.61 ppm | 1.500 h | 64 fitted events
KIC 6209806 | Gaia DR3 2077595974520134144
ICRS RA 293.341580 deg Dec +41.589682 deg



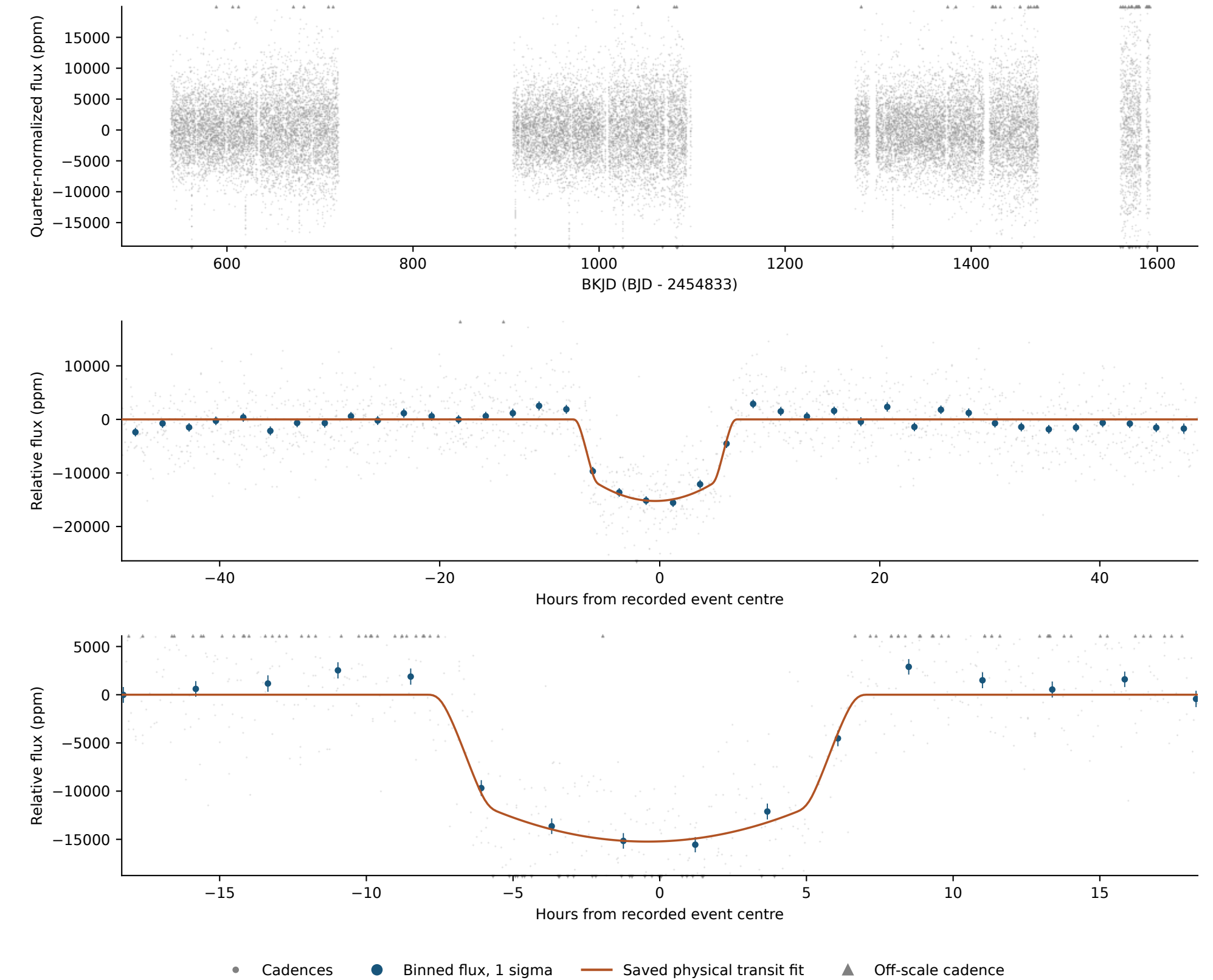
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

45 BOI-2077595974520134144-1 | Q4 | BKJD 404.289531
PRF correlation = 0.937 | PSF-flat

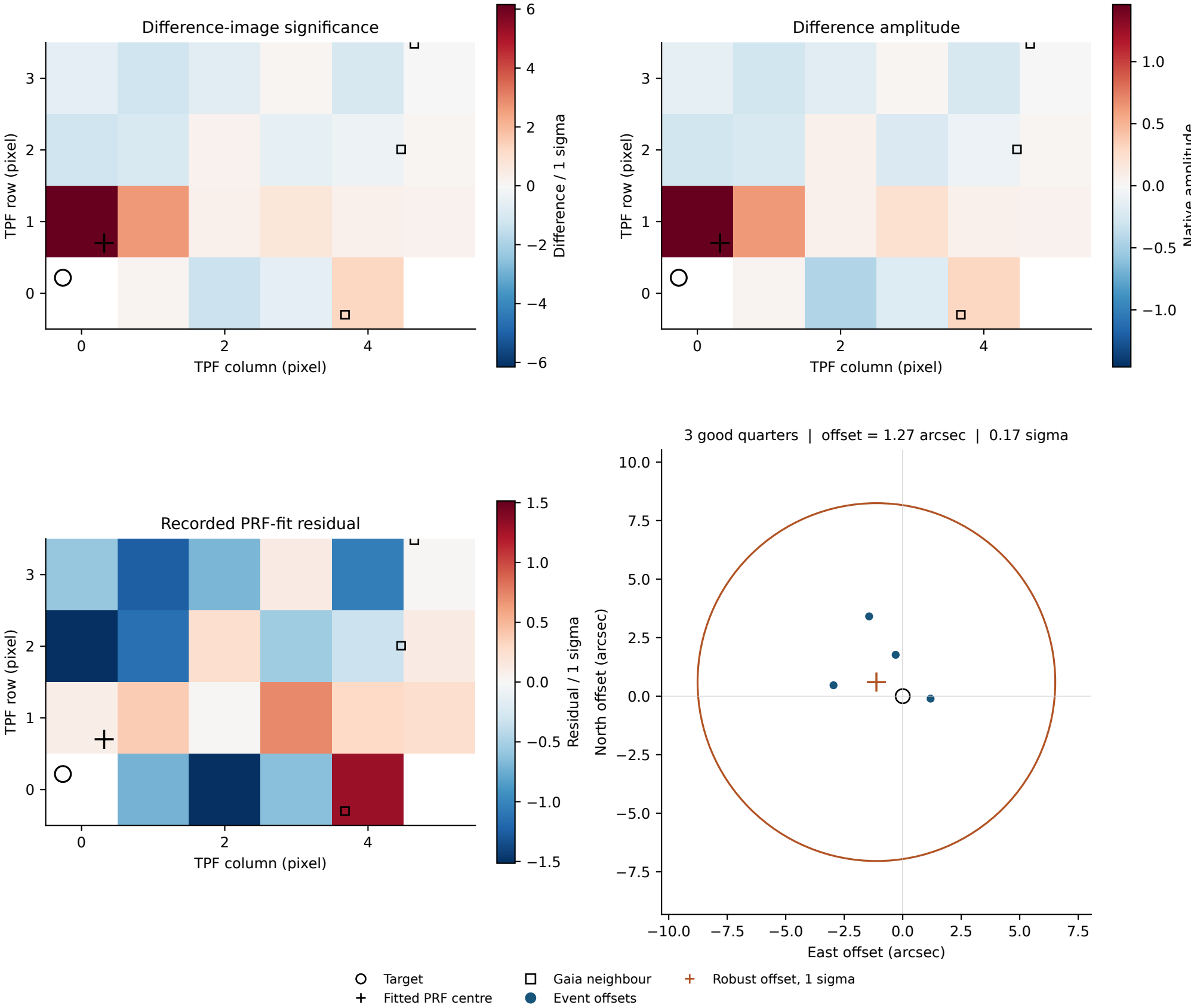


○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

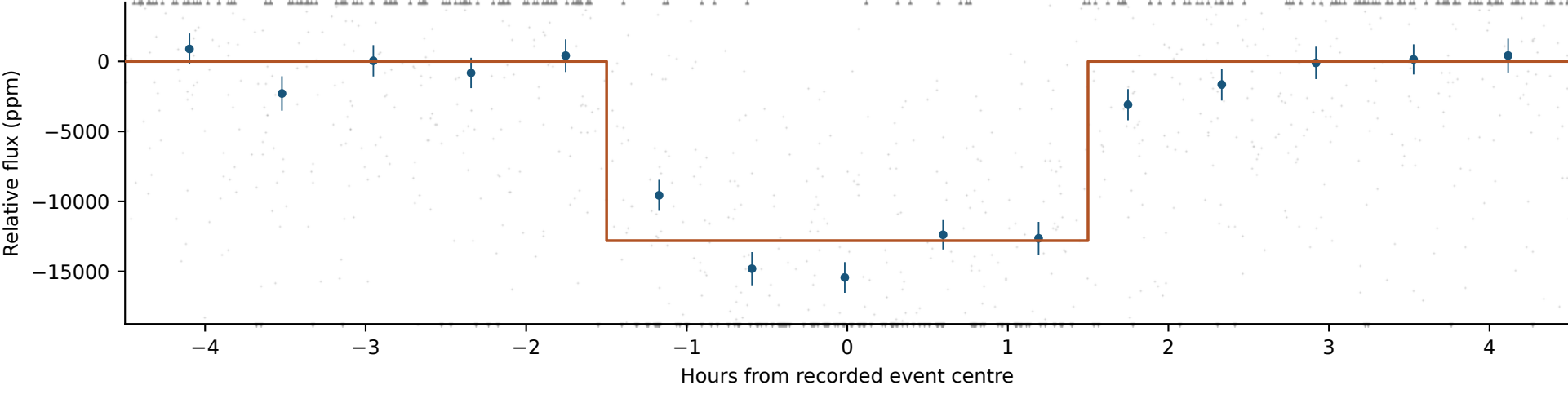
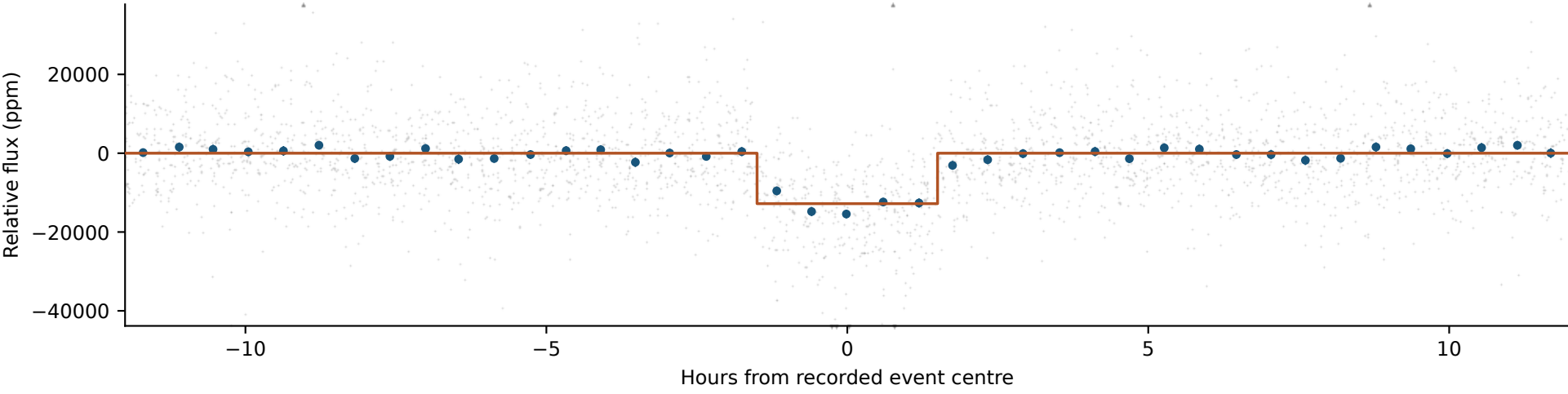
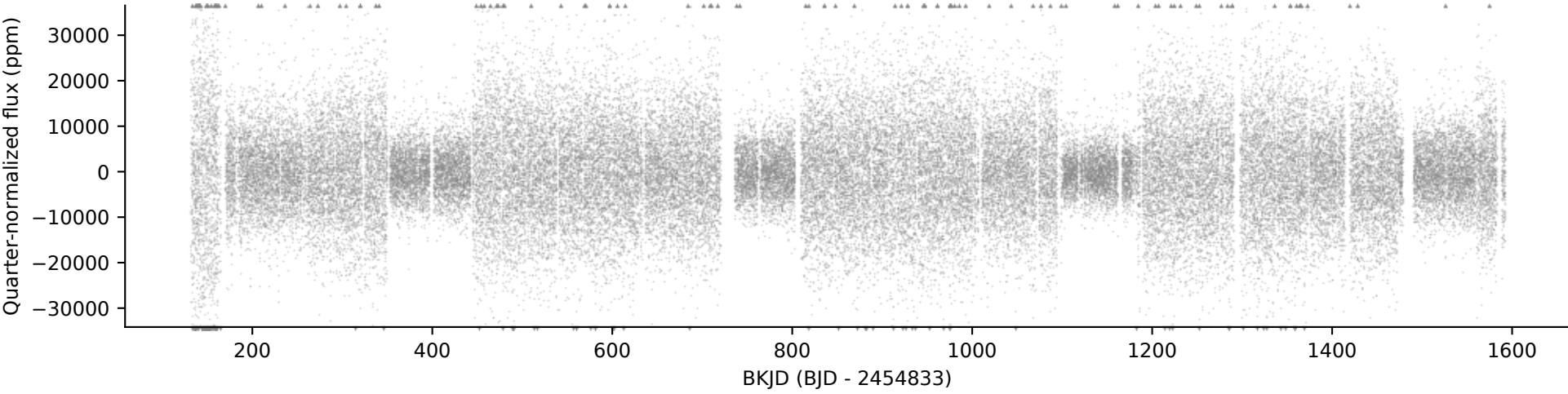
46 BOI-2077621538166116736-1 | PSF-flat
P = 57.9568 d | 15234.44 ppm | 12.225 h | 9 fitted events
KIC 6368920 | Gaia DR3 2077621538166116736
ICRS RA 293.368490 deg Dec +41.751606 deg



46 BOI-2077621538166116736-1 | Q7 | BKJD 677.485821
PRF correlation = 0.874 | PSF-flat

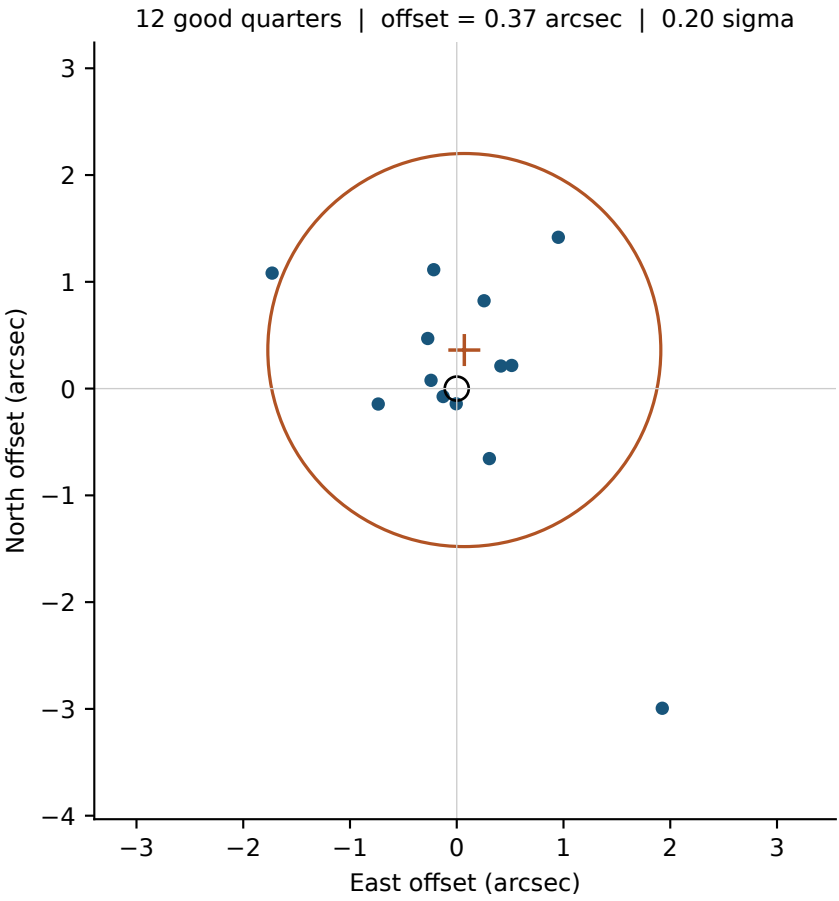
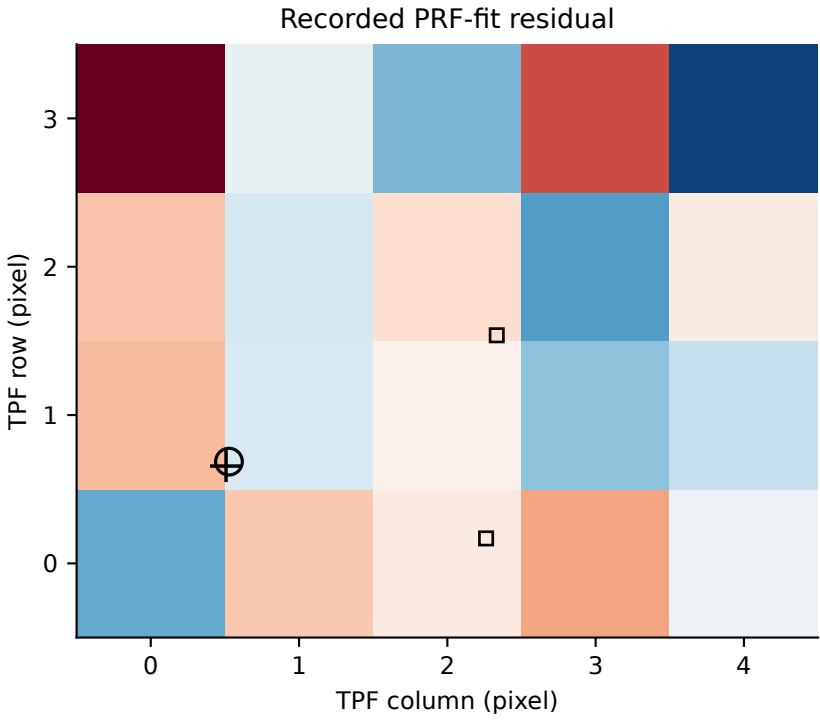
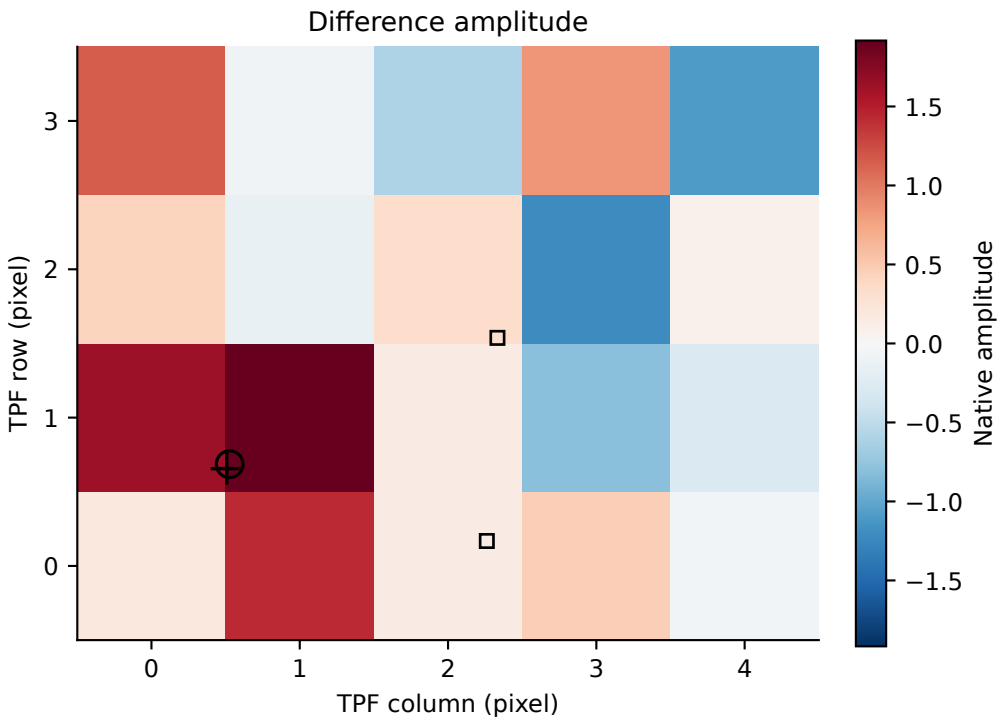
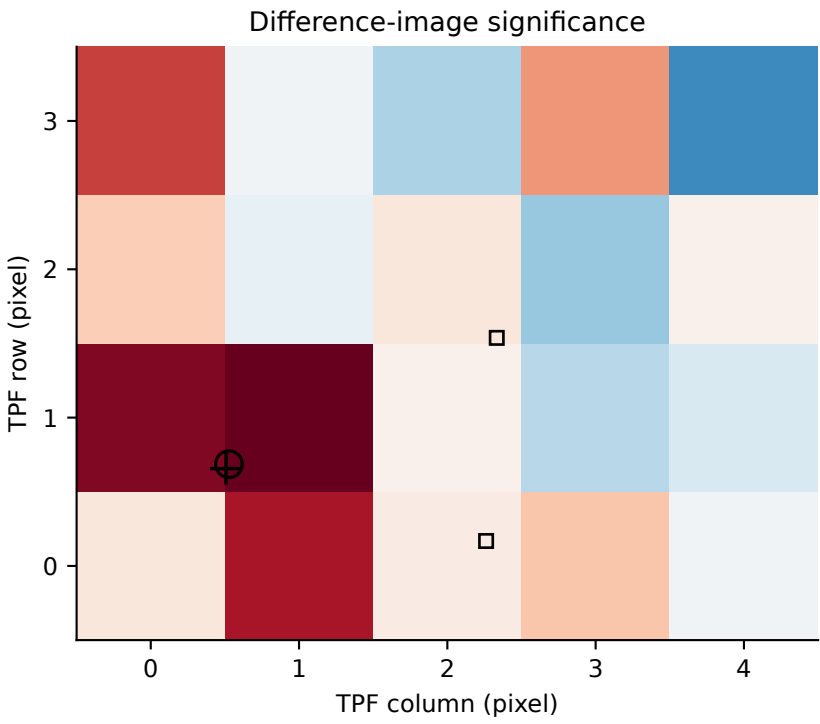


47 BOI-2077663010371347072-1 | PSF-flat
P = 10.349374 d | 12801.78 ppm | 2.999 h | 63 fitted events
KIC 6524930 | Gaia DR3 2077663010371347072
ICRS RA 292.620881 deg Dec +41.921782 deg



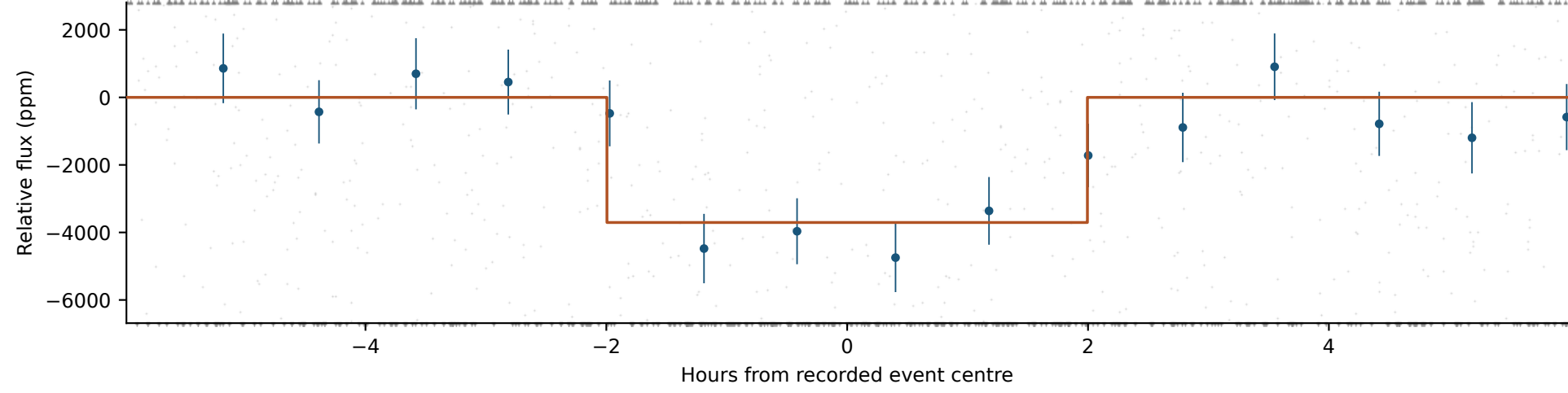
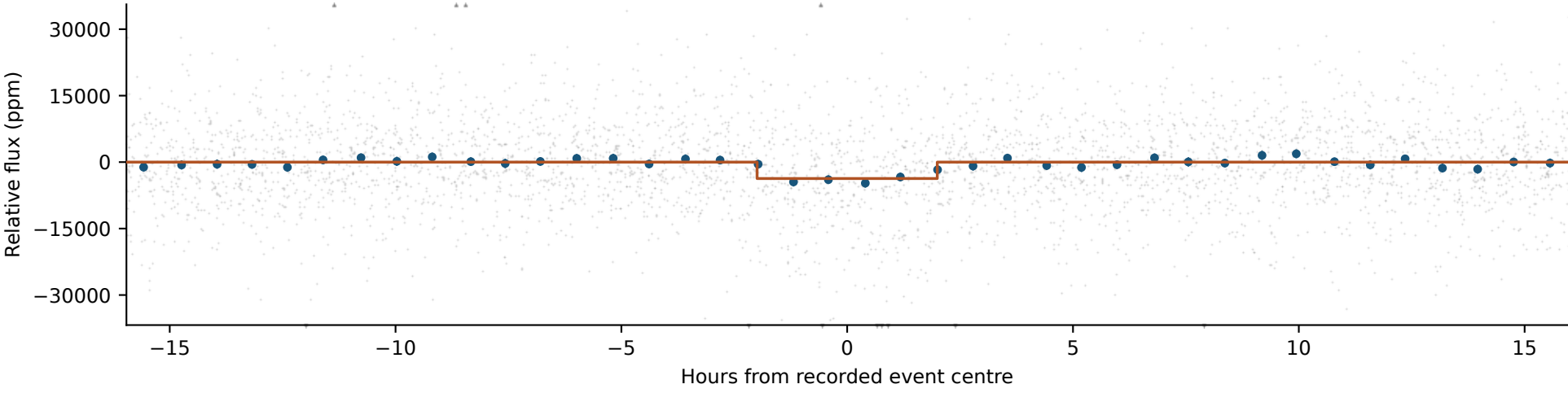
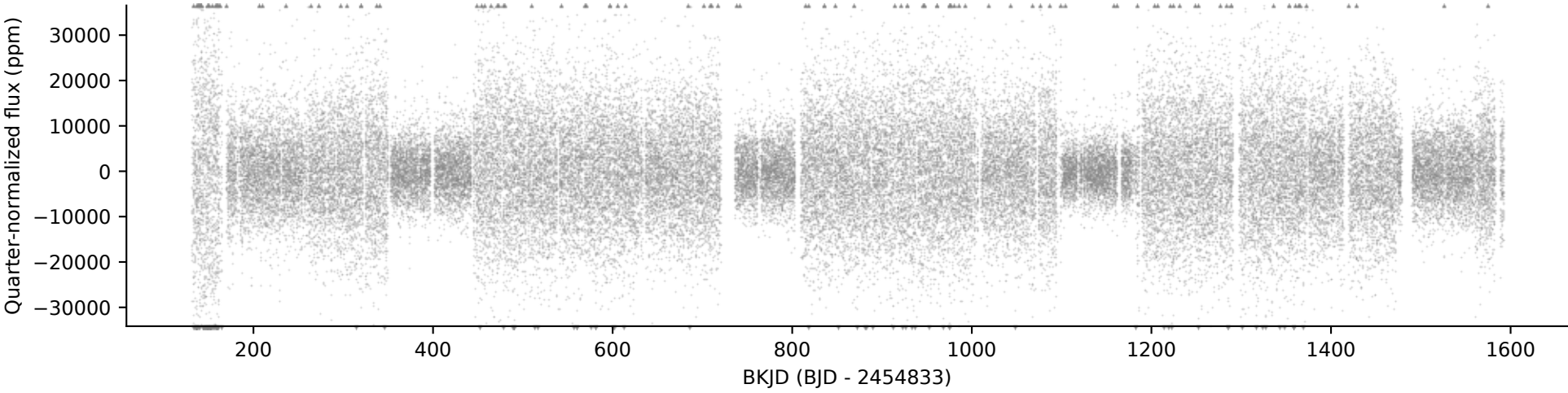
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

47 BOI-2077663010371347072-1 | Q6 | BKJD 580.825144
PRF correlation = 0.705 | PSF-flat



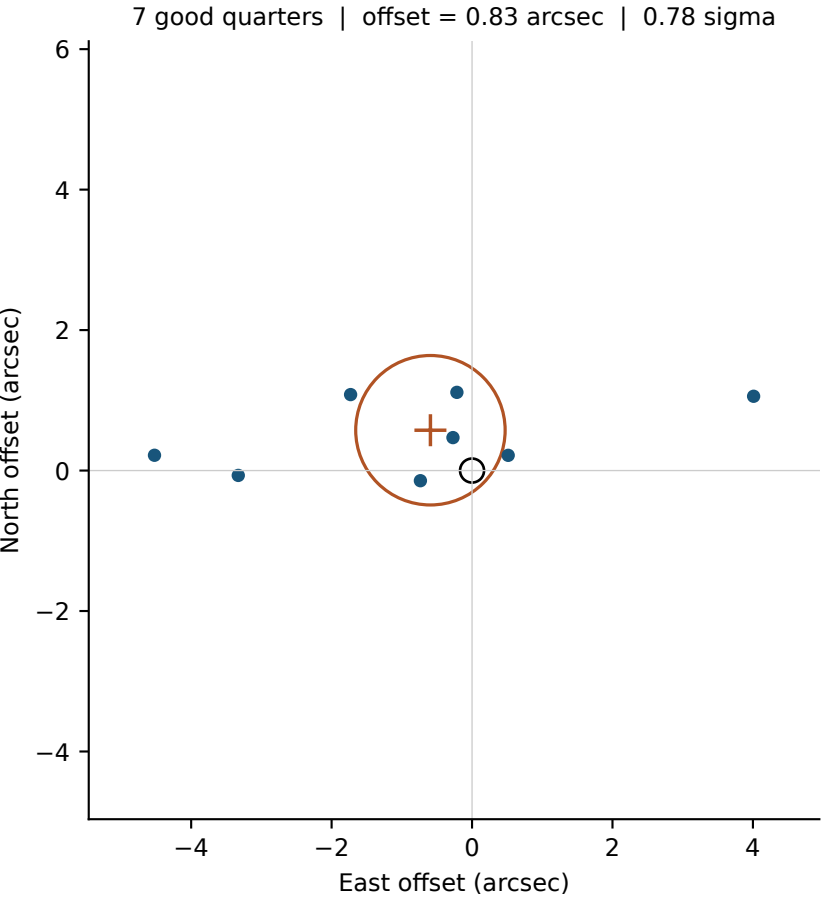
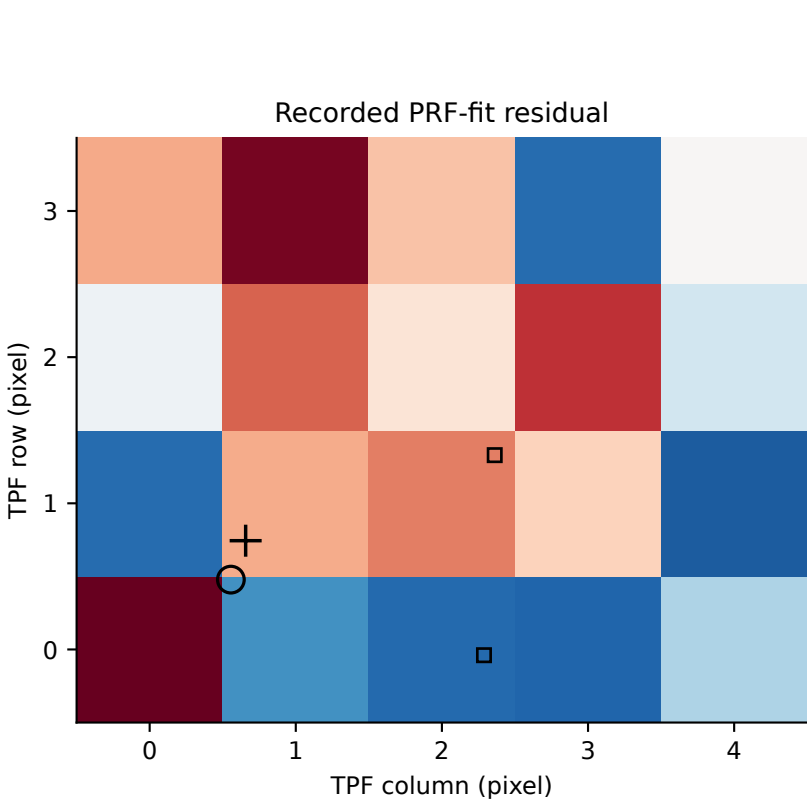
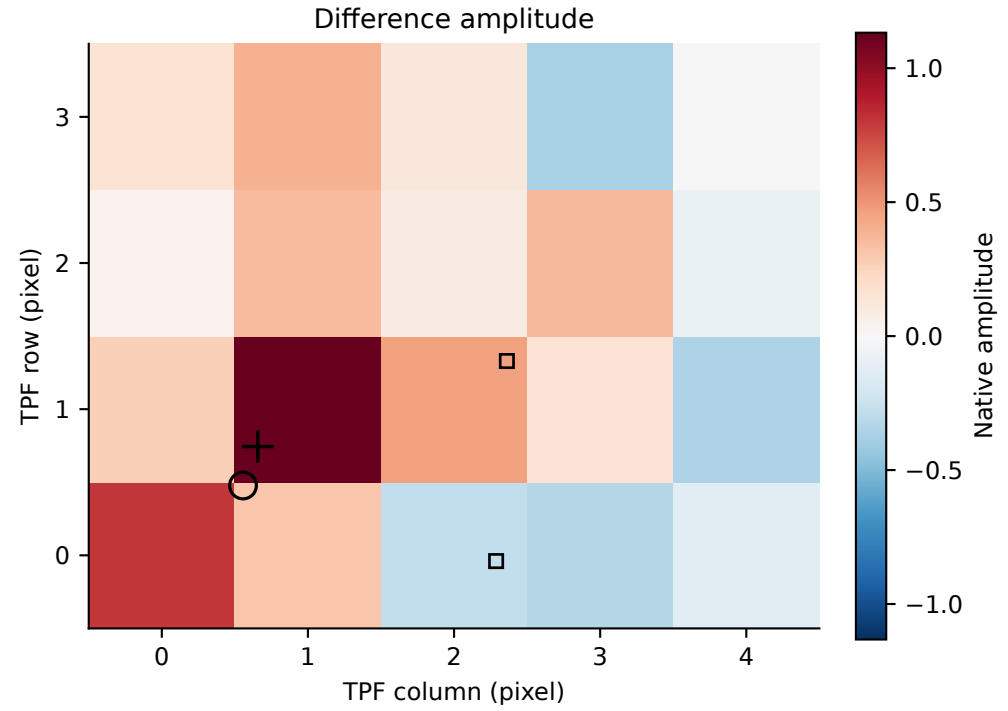
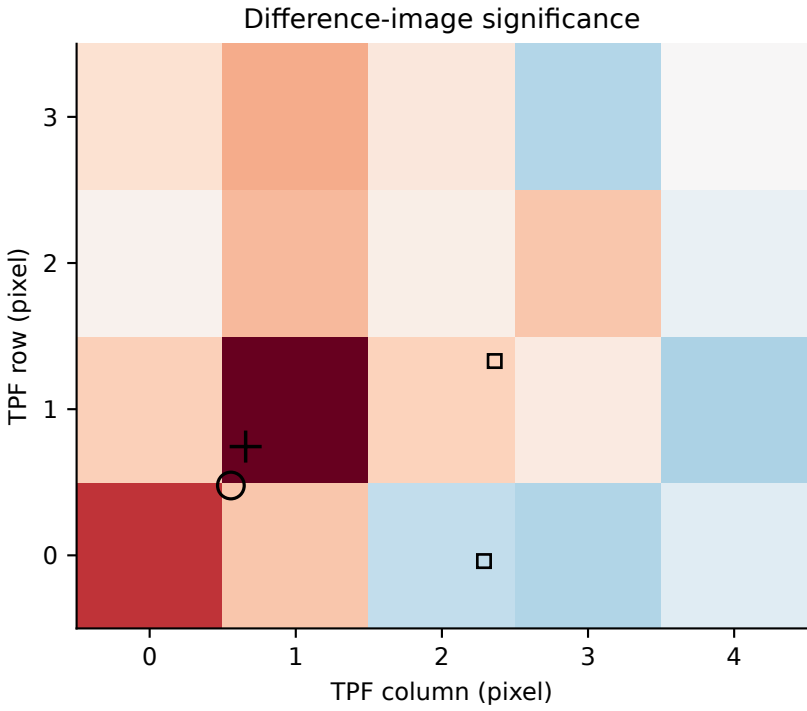
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

48 BOI-2077663010371347072-2 | PSF-flat
P = 3.4494251 d | 3705.73 ppm | 3.990 h | 64 fitted events
KIC 6524930 | Gaia DR3 2077663010371347072
ICRS RA 292.620881 deg Dec +41.921782 deg



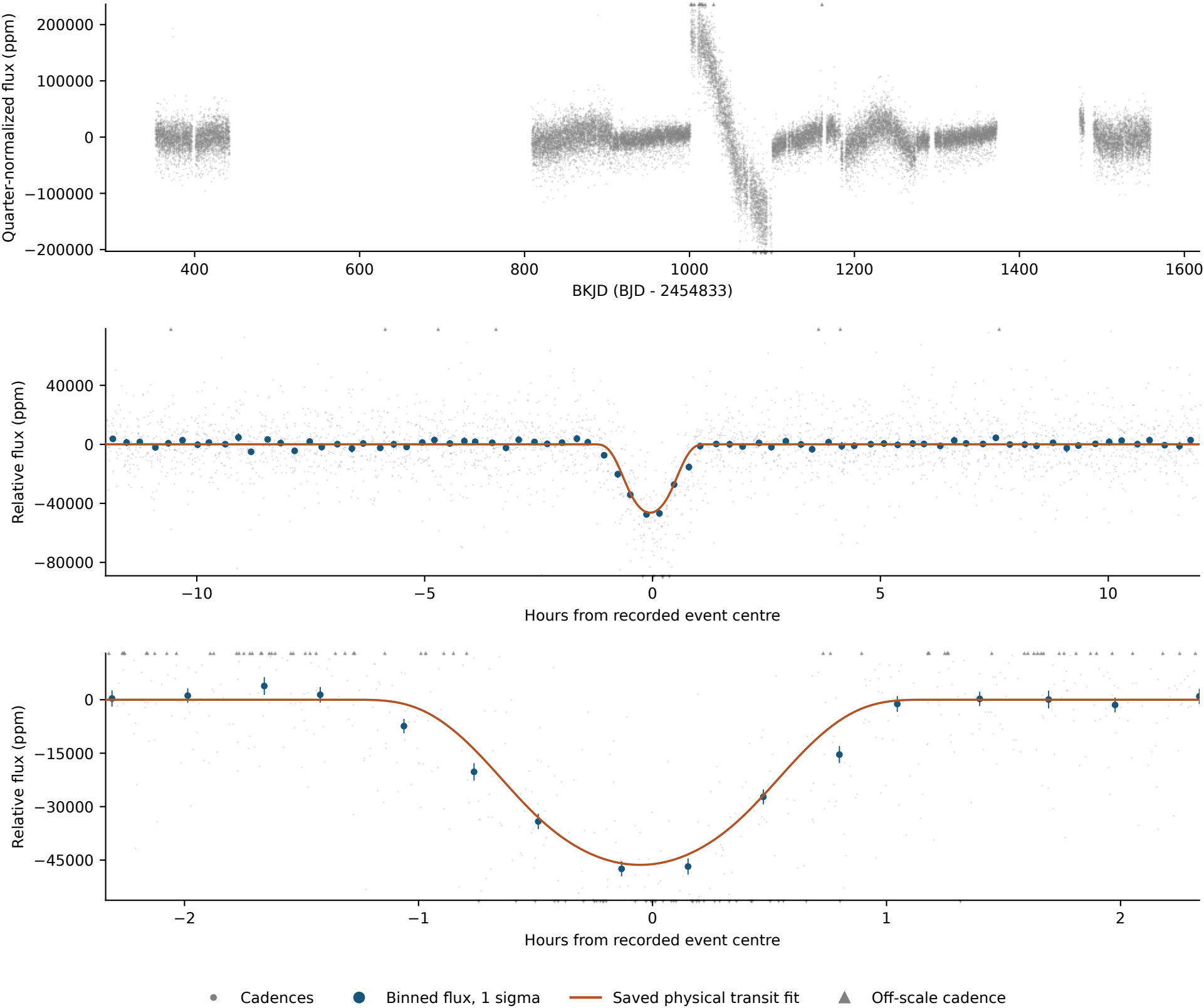
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

48 BOI-2077663010371347072-2 | Q17 | BKJD 1574.296764
PRF correlation = 0.696 | PSF-flat

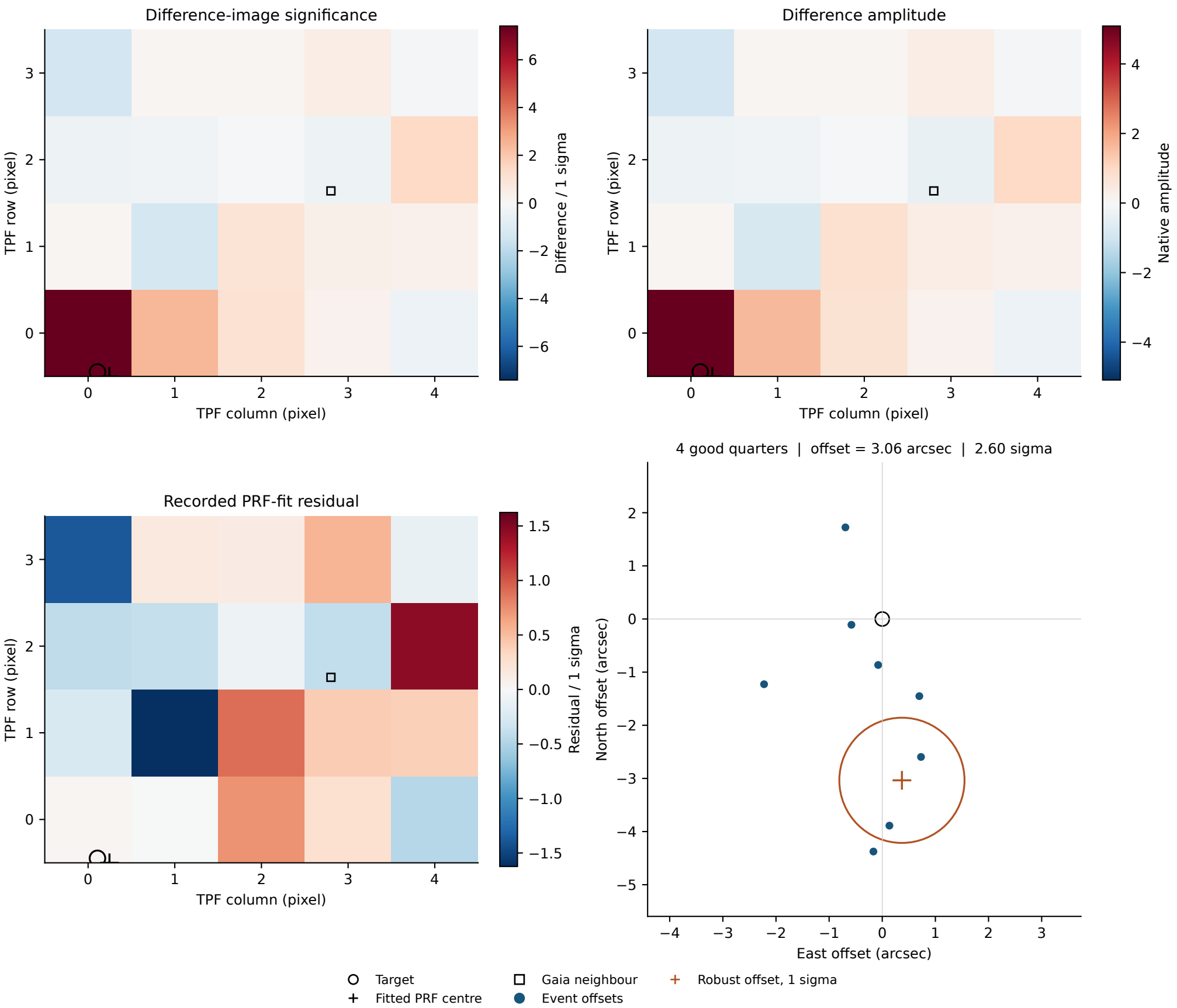


○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

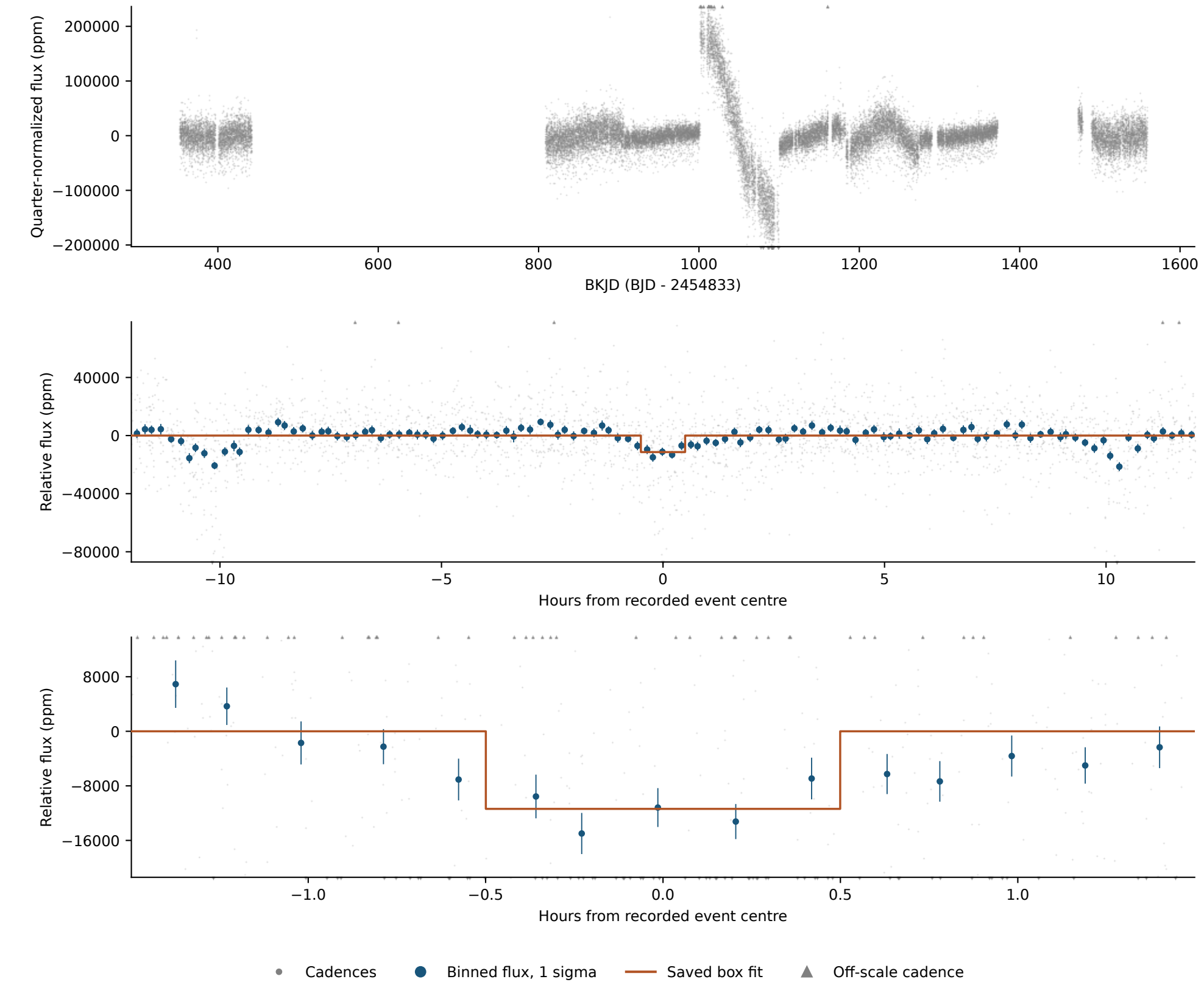
49 BOI-2077839967326211328-1 | Full PSF
P = 1.2784726 d | 46195.92 ppm | 1.558 h | 64 fitted events
KIC 7450104 | Gaia DR3 2077839967326211328
ICRS RA 293.350911 deg Dec +43.079757 deg



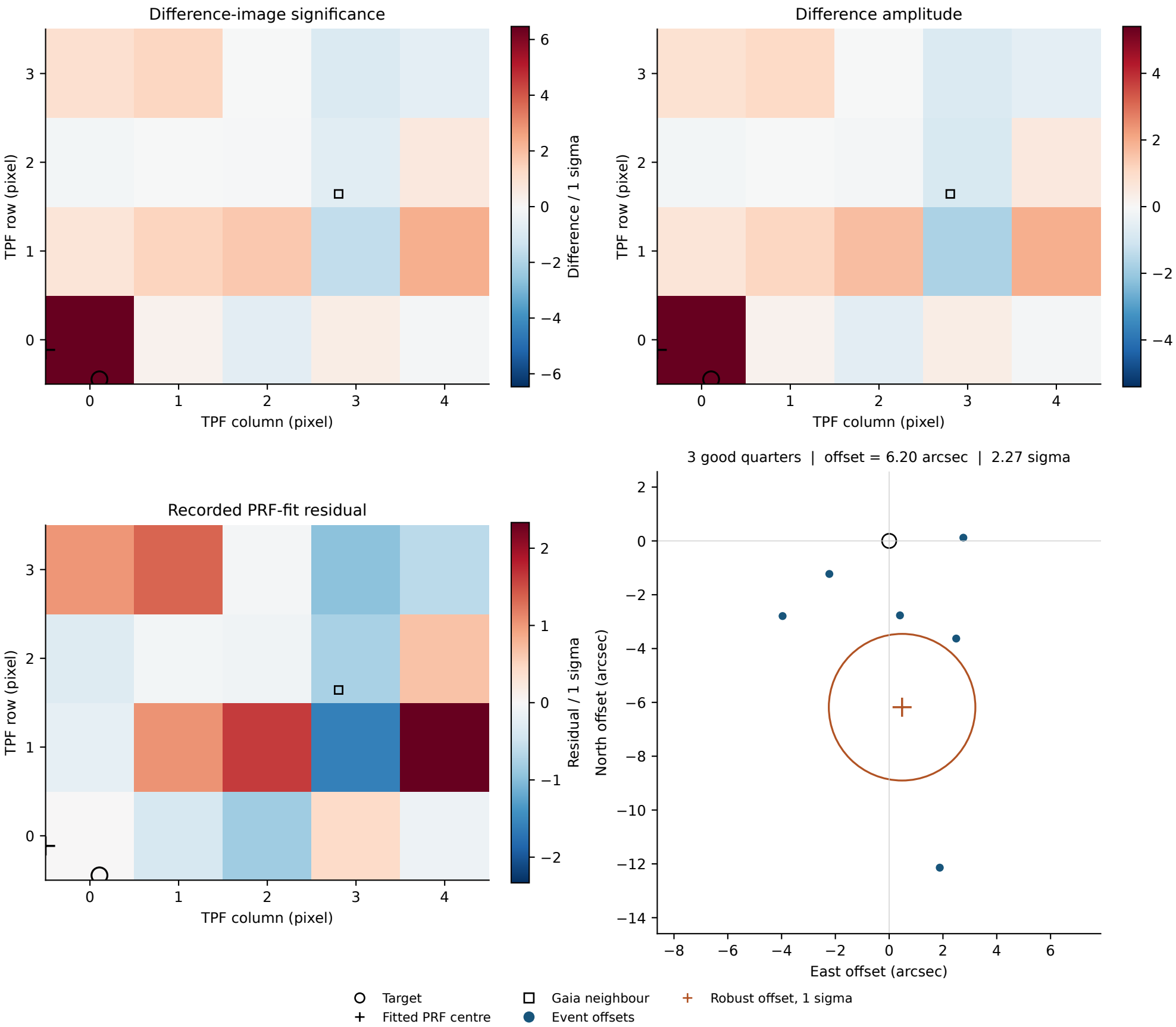
49 BOI-2077839967326211328-1 | Q14 | BKJD 1328.333216
PRF correlation = 0.922 | Full PSF



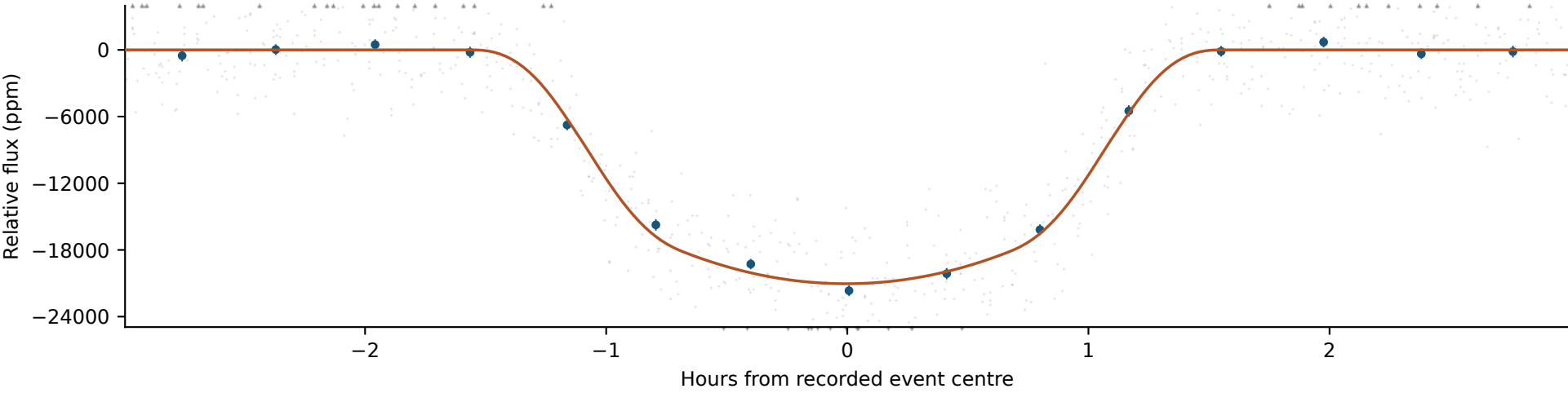
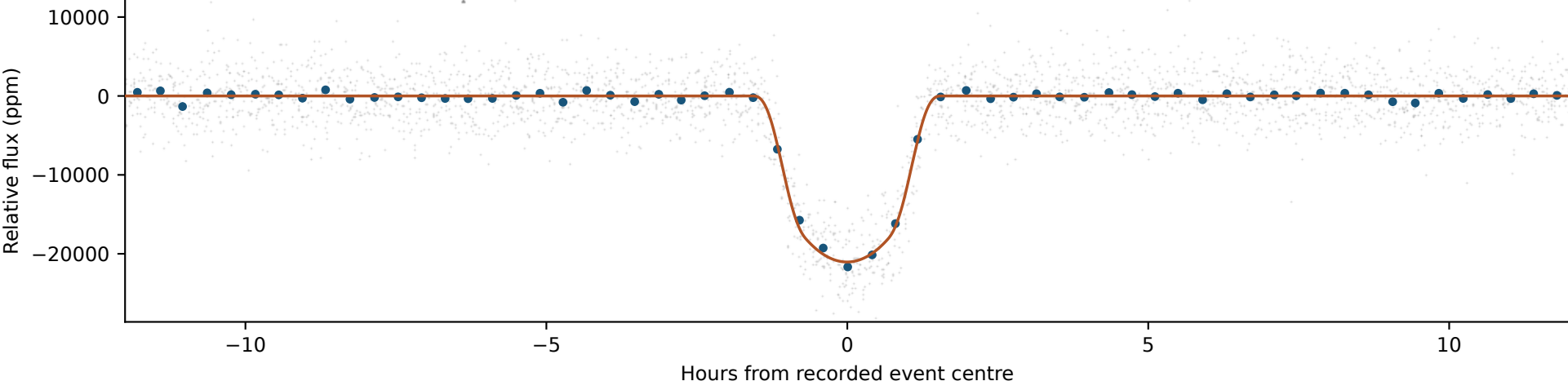
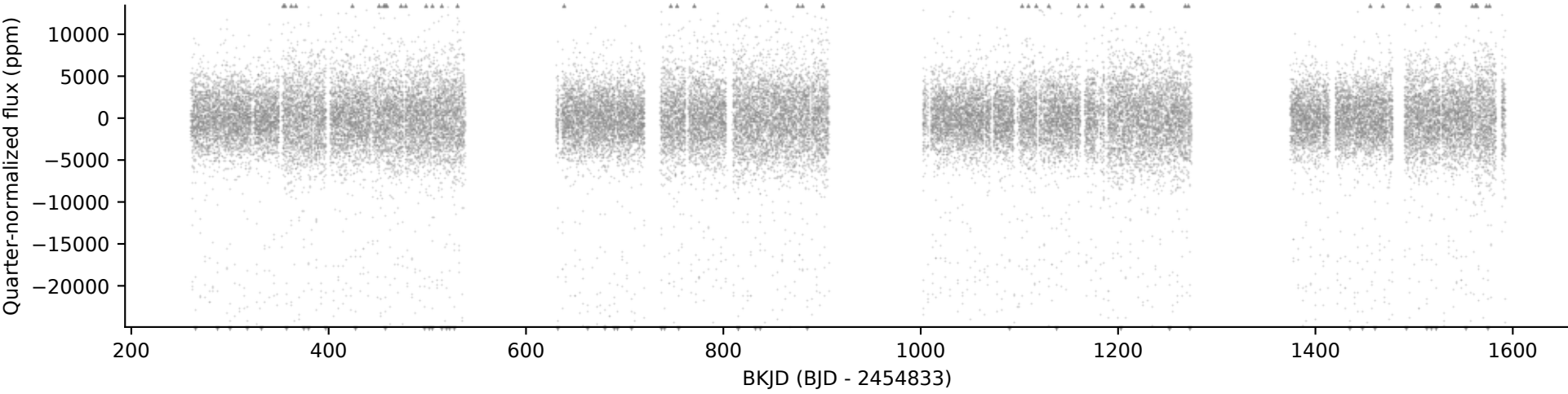
50 BOI-2077839967326211328-2 | Full PSF
P = 0.42613849 d | 11375.92 ppm | 0.999 h | 63 fitted events
KIC 7450104 | Gaia DR3 2077839967326211328
ICRS RA 293.350911 deg Dec +43.079757 deg



50 BOI-2077839967326211328-2 | Q10 | BKJD 955.023934
PRF correlation = 0.803 | Full PSF

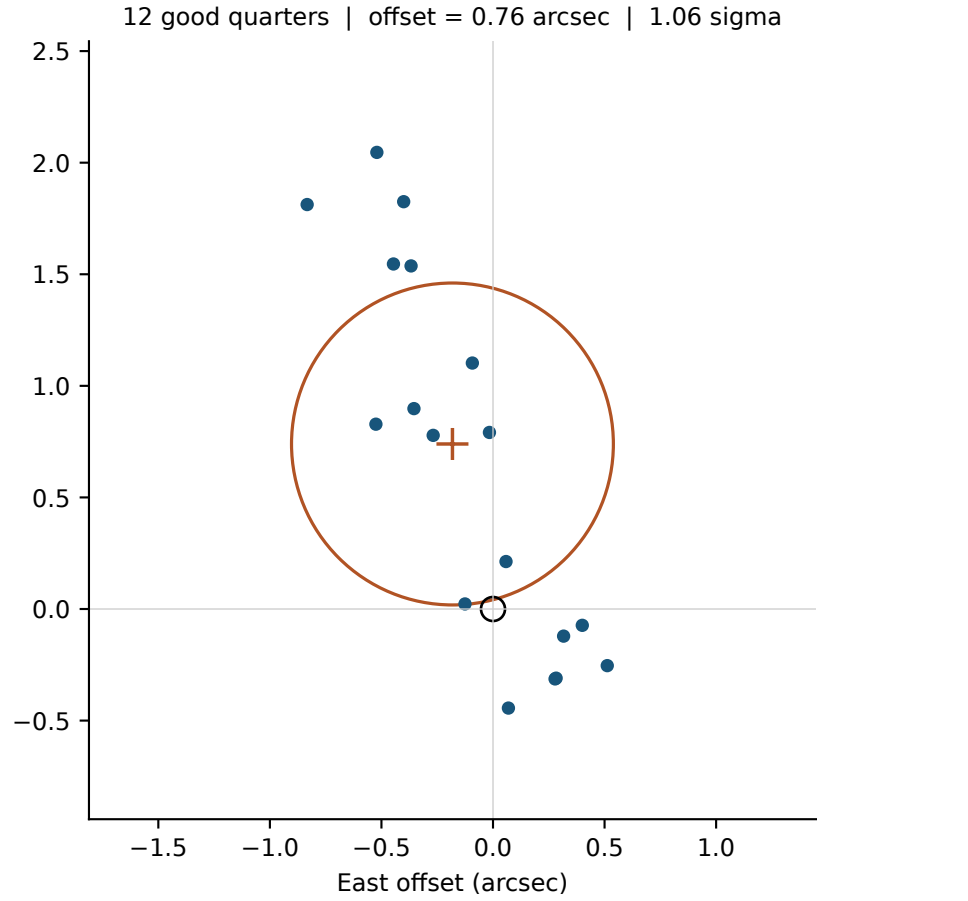
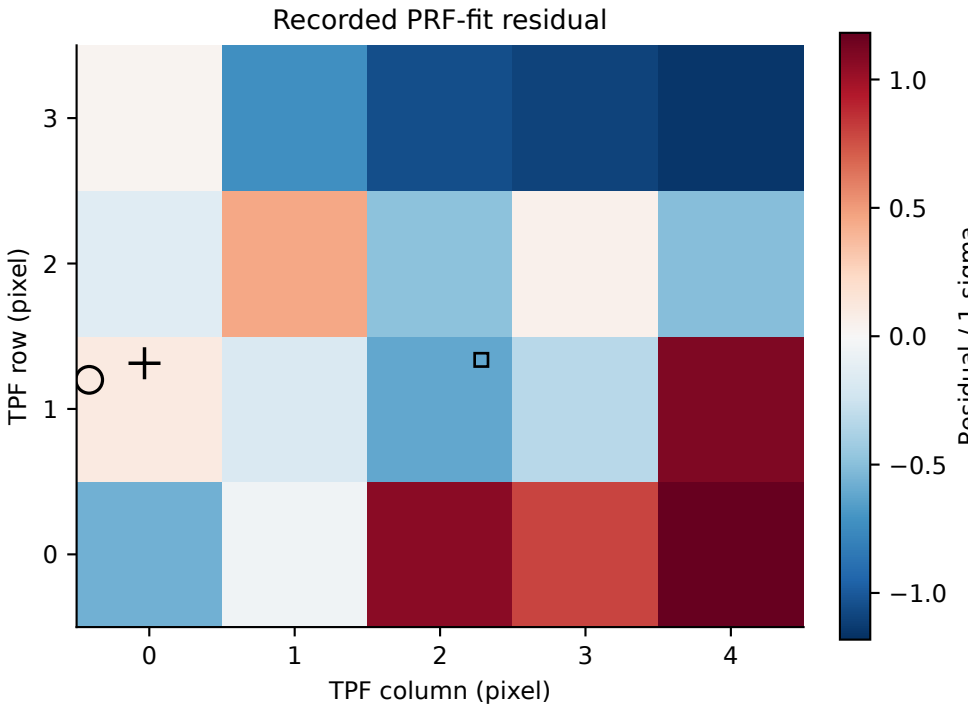
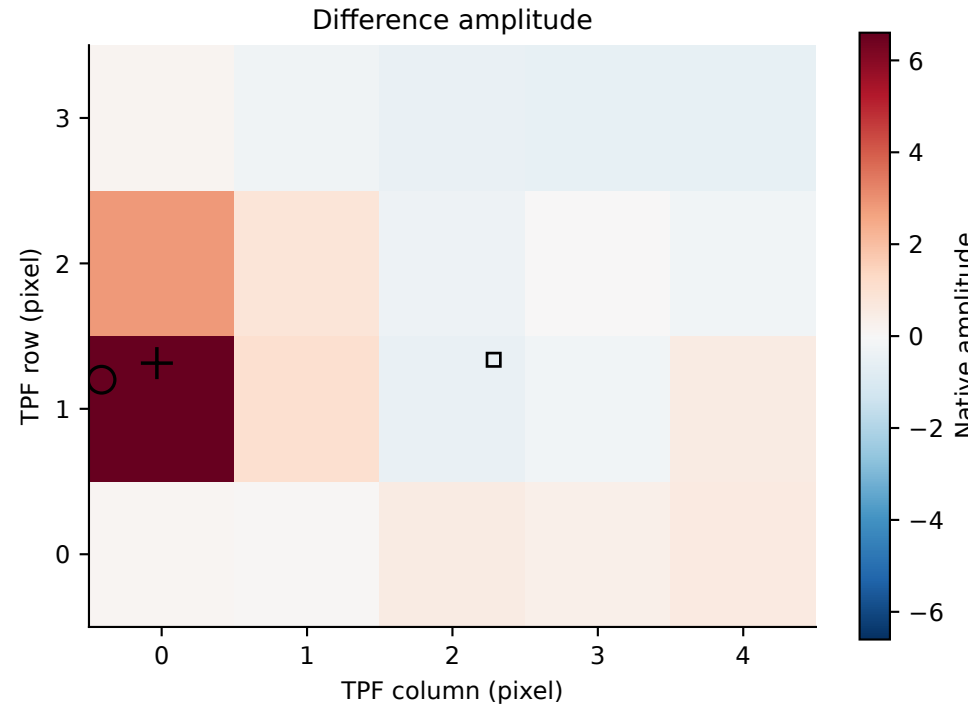
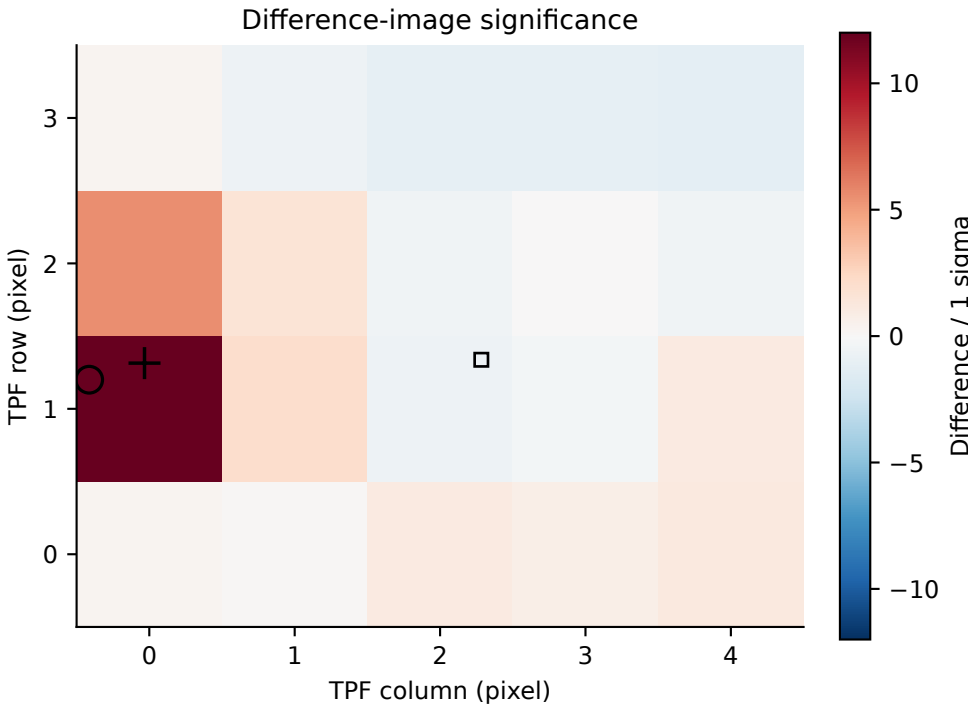


51 BOI-2077967368932890752-1 | PSF-flat
P = 4.3585182 d | 21040.74 ppm | 1.997 h | 64 fitted events
KIC 7373485 | Gaia DR3 2077967368932890752
ICRS RA 294.921537 deg Dec +42.950541 deg



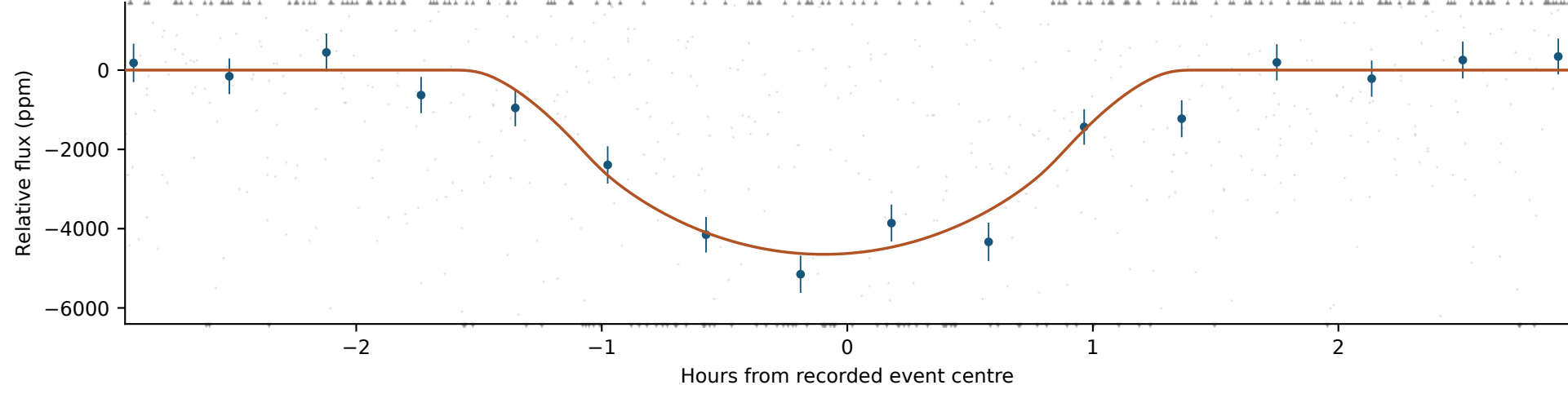
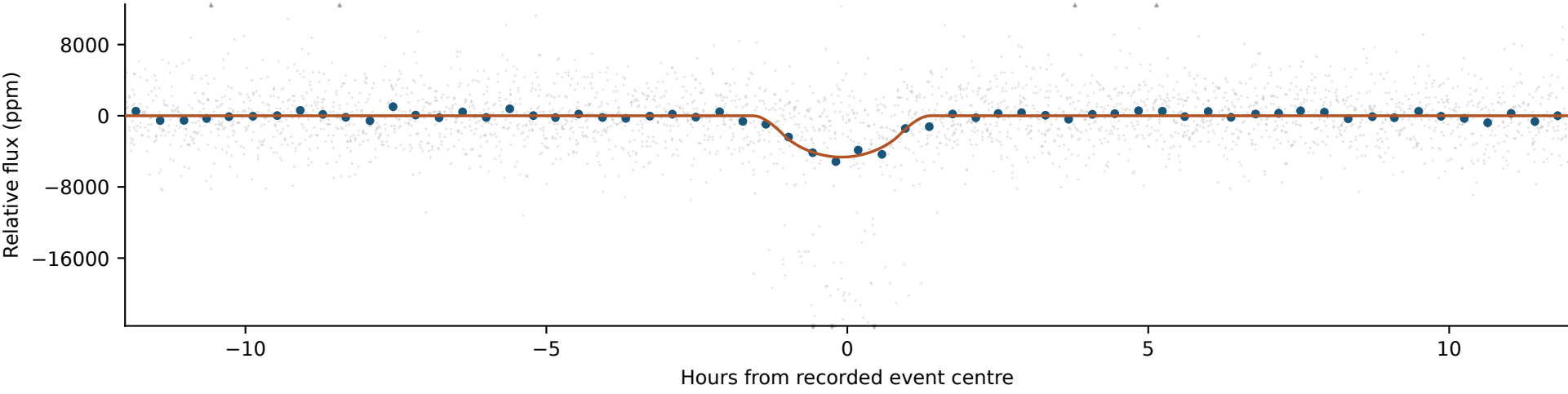
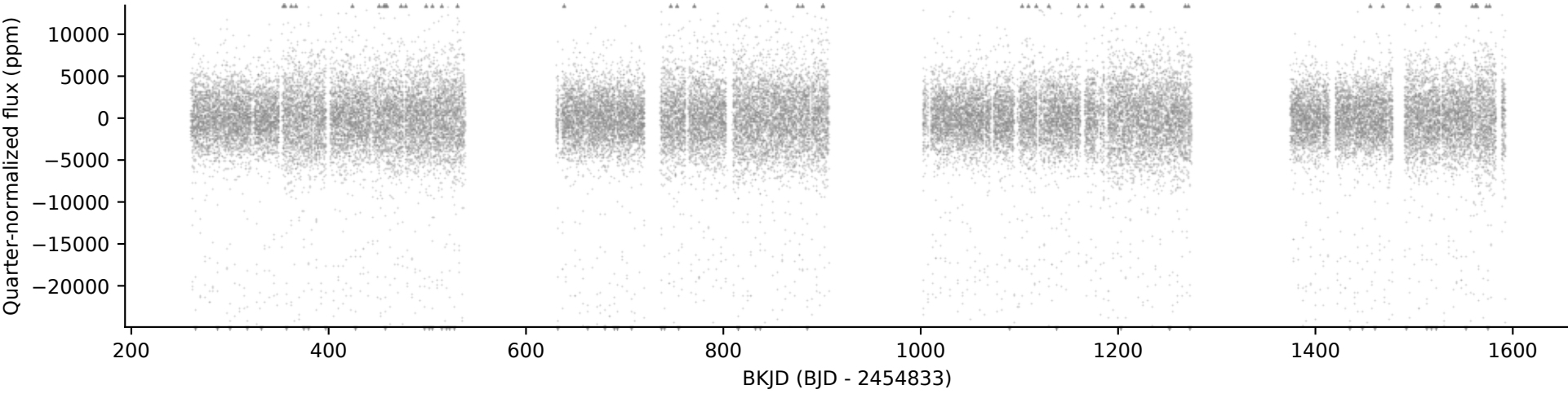
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

51 BOI-2077967368932890752-1 | Q11 | BKJD 1045.407514
PRF correlation = 0.974 | PSF-flat



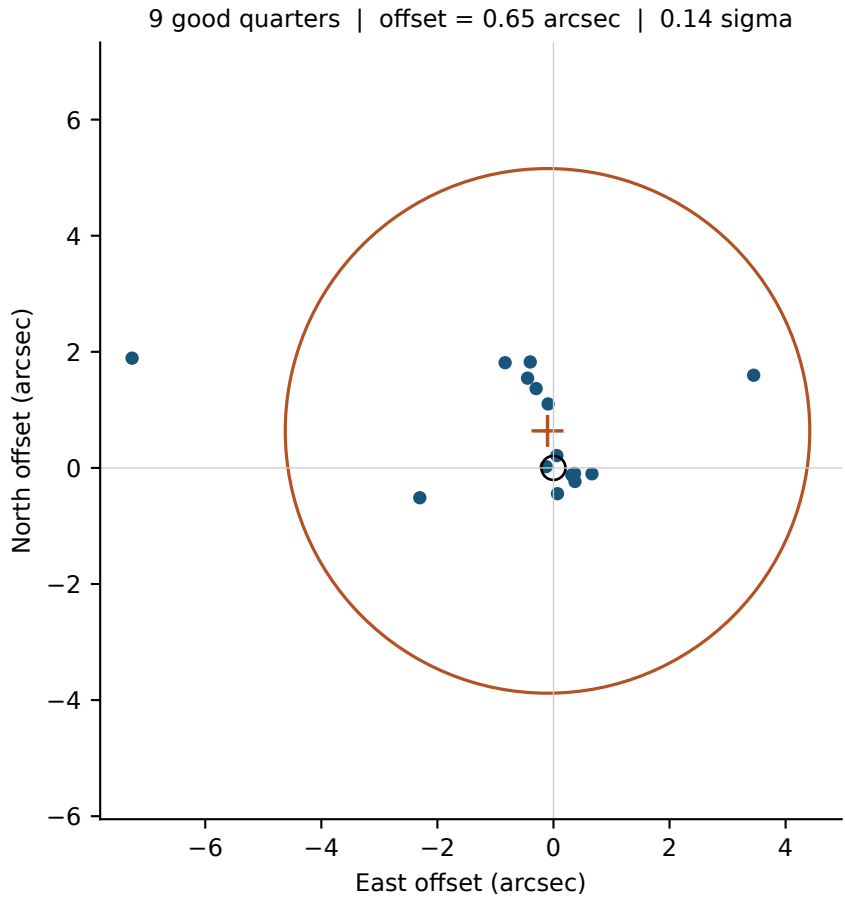
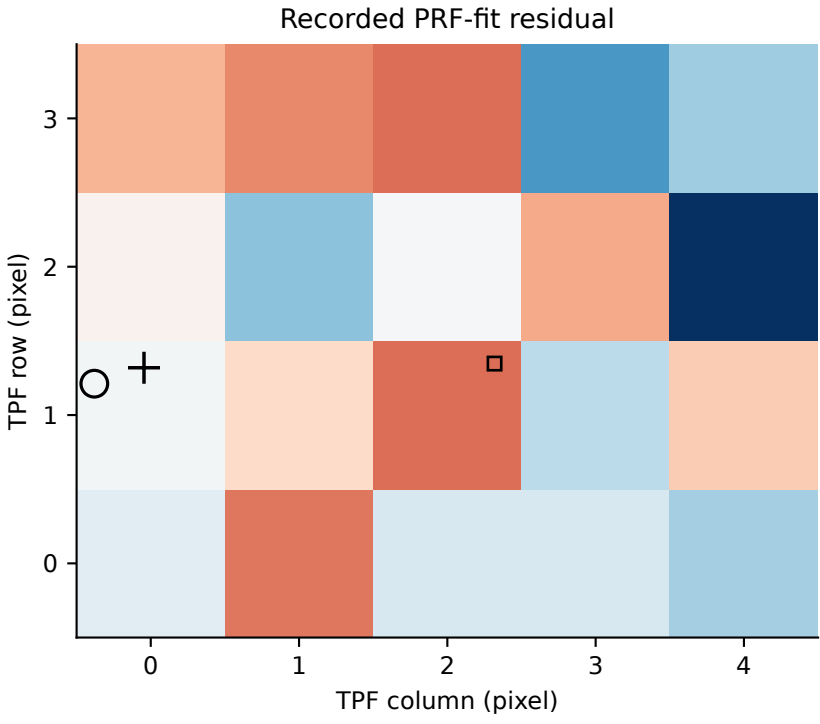
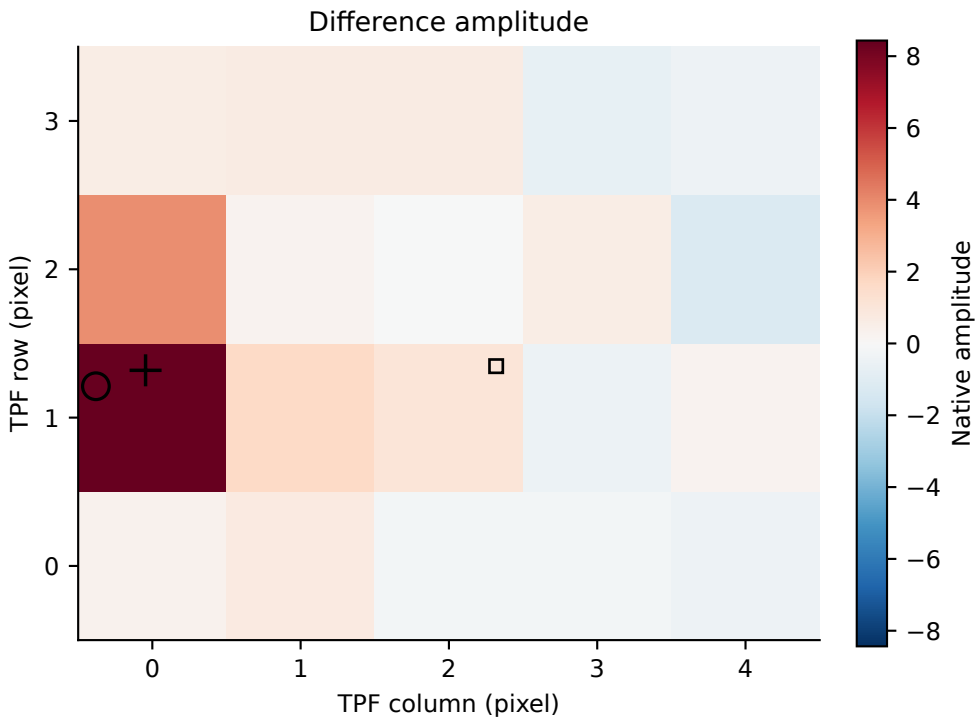
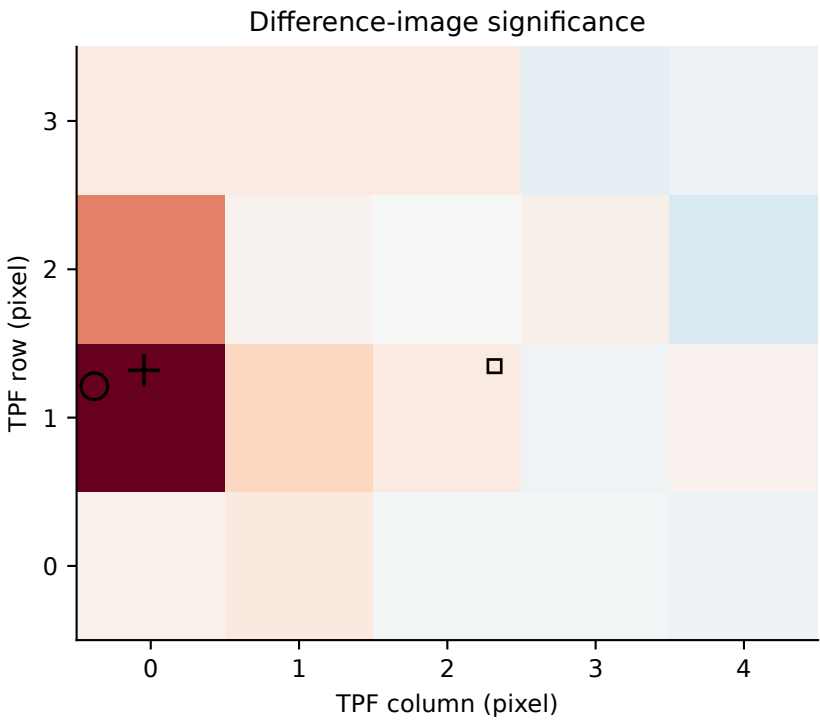
○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

52 BOI-2077967368932890752-2 | PSF-flat
P = 0.8717295 d | 4647.46 ppm | 1.961 h | 64 fitted events
KIC 7373485 | Gaia DR3 2077967368932890752
ICRS RA 294.921537 deg Dec +42.950541 deg



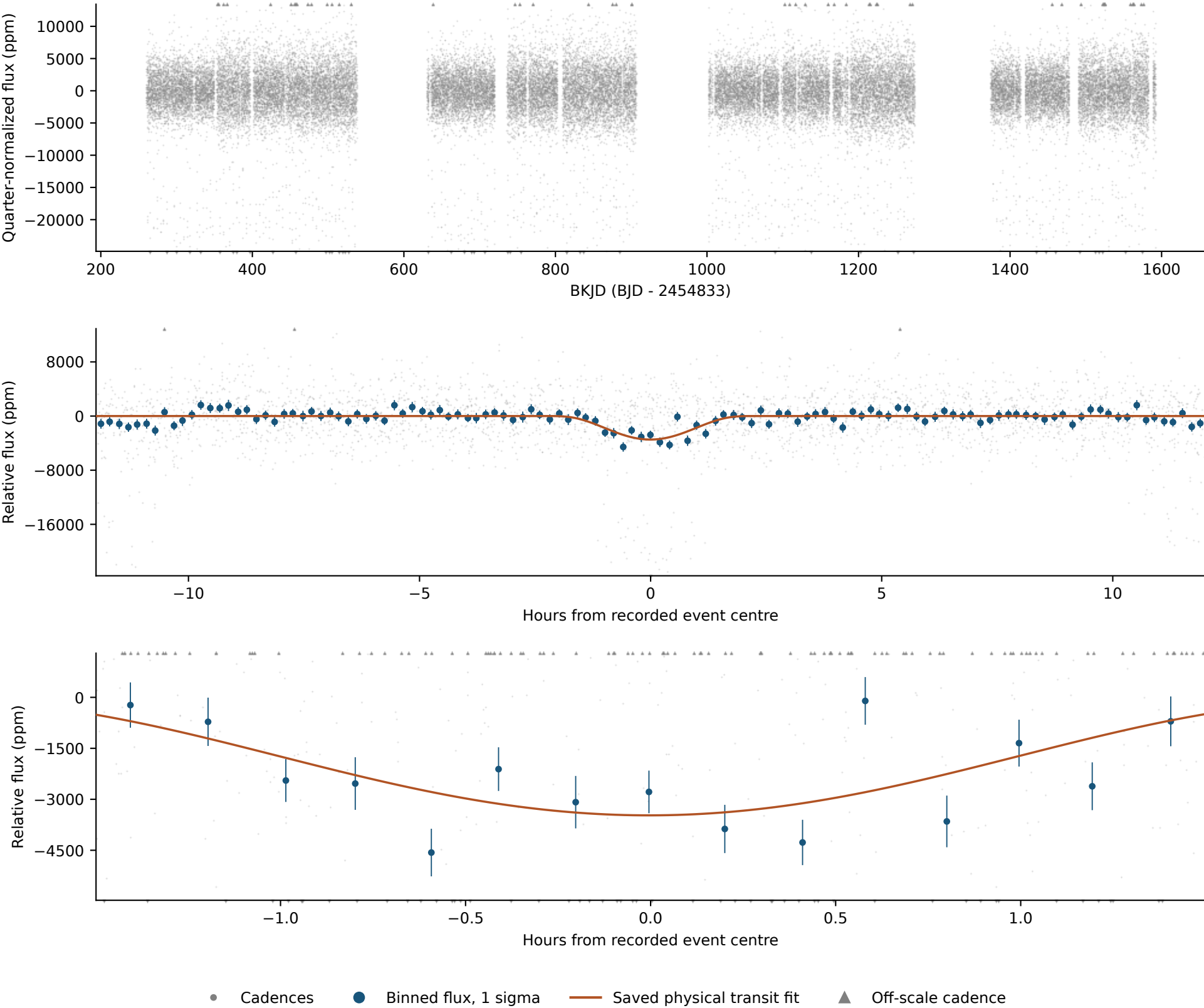
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

52 BOI-2077967368932890752-2 | Q3 | BKJD 343.679584
PRF correlation = 0.963 | PSF-flat

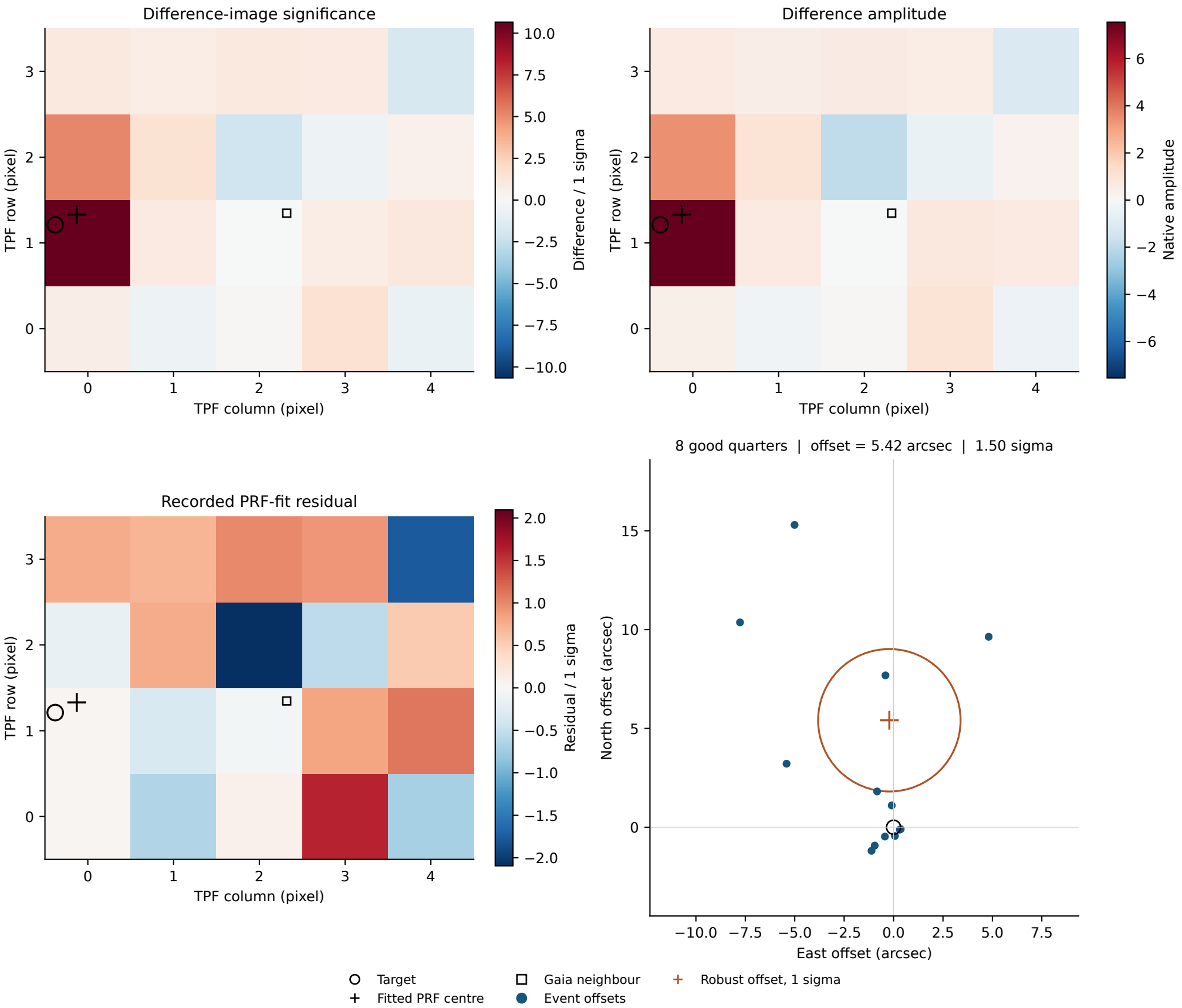


○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

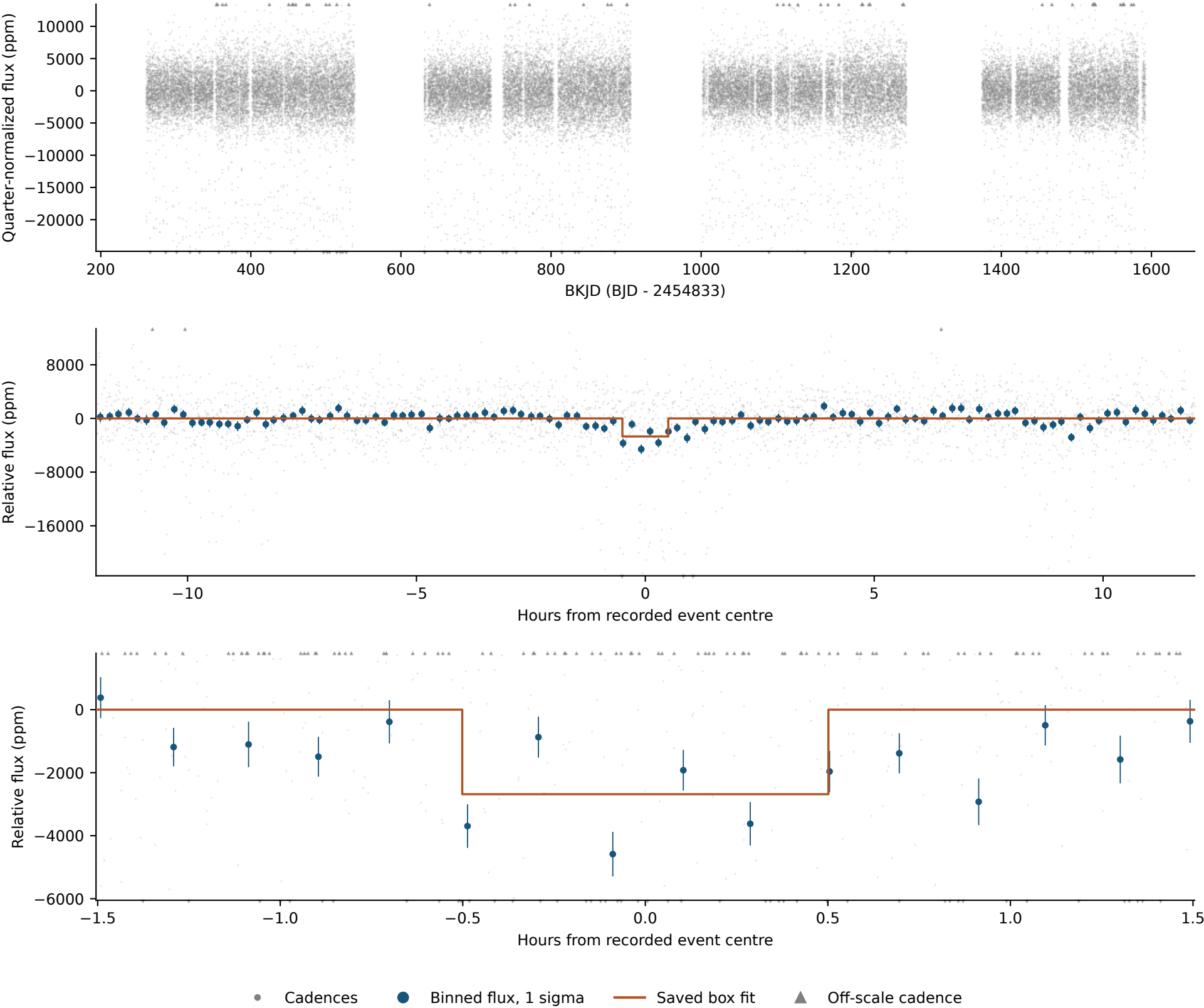
53 BOI-2077967368932890752-4 | PSF-flat
P = 0.48428873 d | 3472.23 ppm | 0.999 h | 64 fitted events
KIC 7373485 | Gaia DR3 2077967368932890752
ICRS RA 294.921537 deg Dec +42.950541 deg



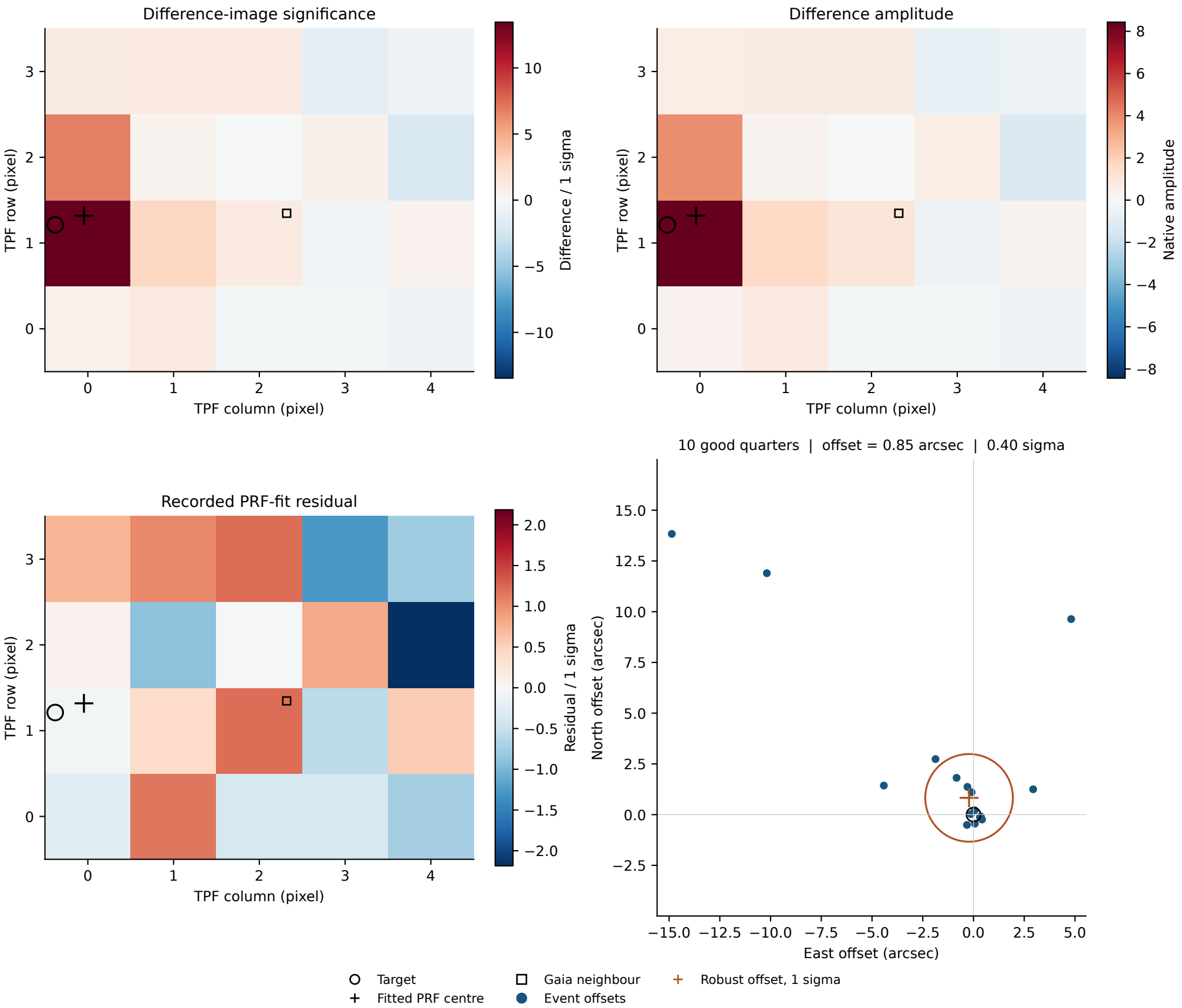
53 BOI-2077967368932890752-4 | Q3 | BKJD 304.451757
PRF correlation = 0.931 | PSF-flat



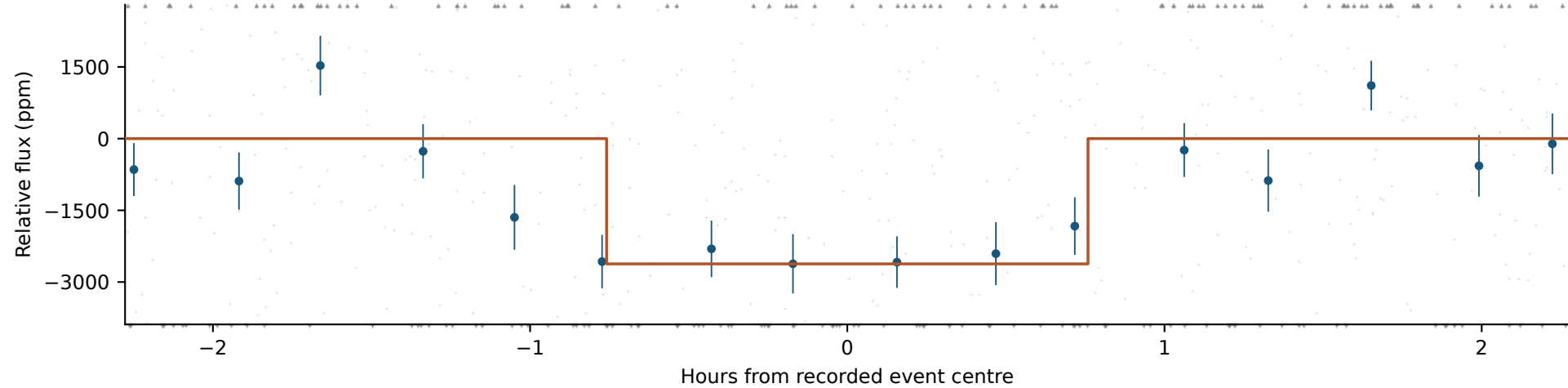
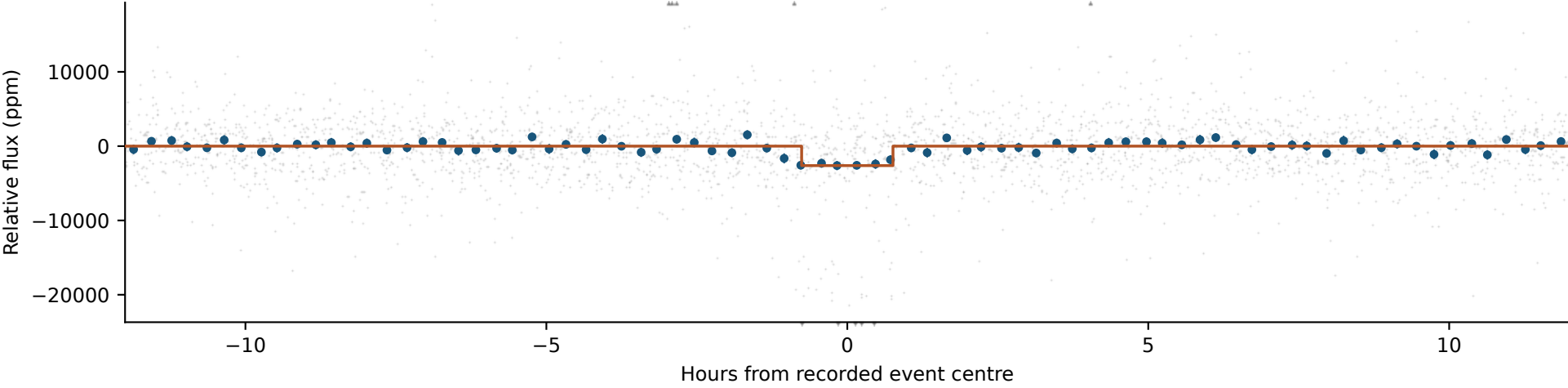
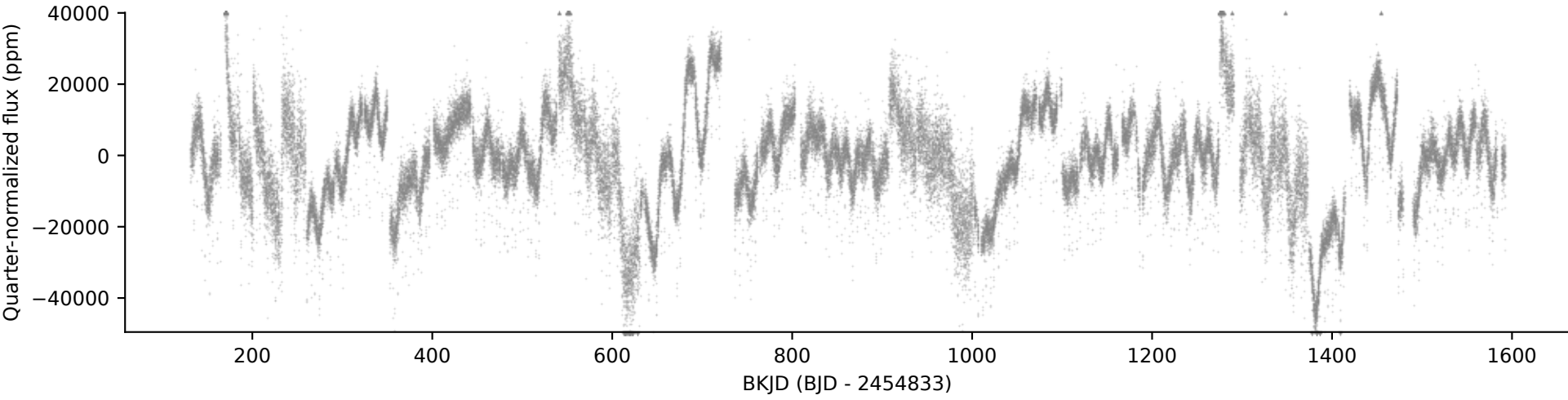
54 BOI-2077967368932890752-5 | PSF-flat
P = 0.39620757 d | 2683.24 ppm | 1.003 h | 64 fitted events
KIC 7373485 | Gaia DR3 2077967368932890752
ICRS RA 294.921537 deg Dec +42.950541 deg



54 BOI-2077967368932890752-5 | Q3 | BKJD 343.679584
PRF correlation = 0.963 | PSF-flat

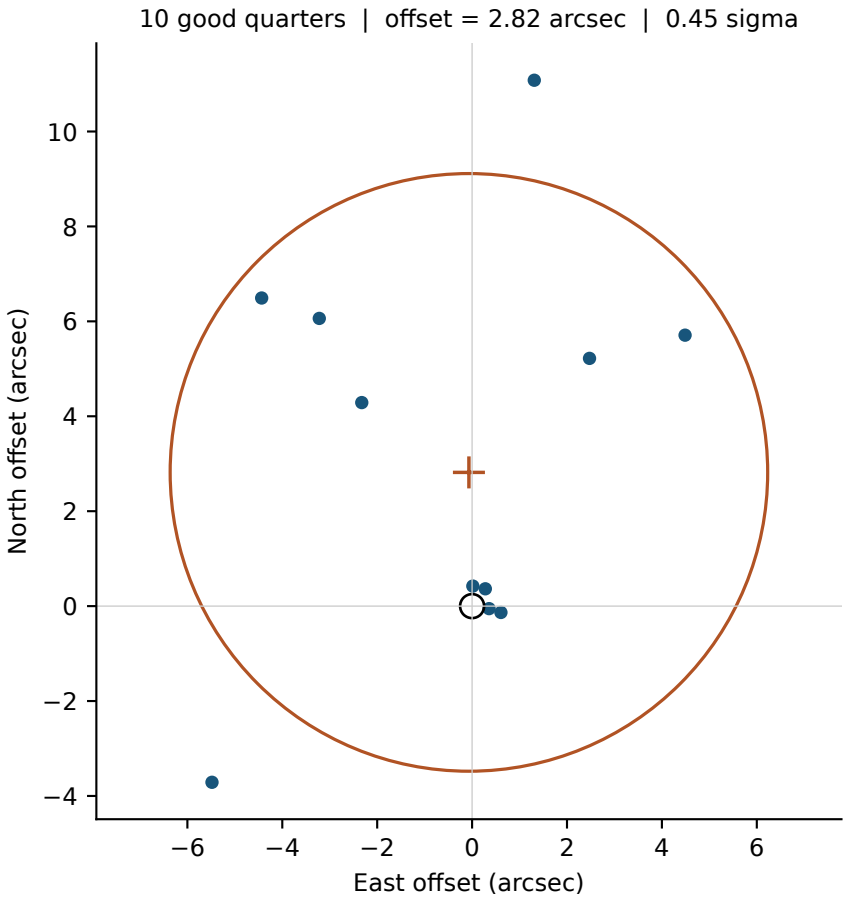
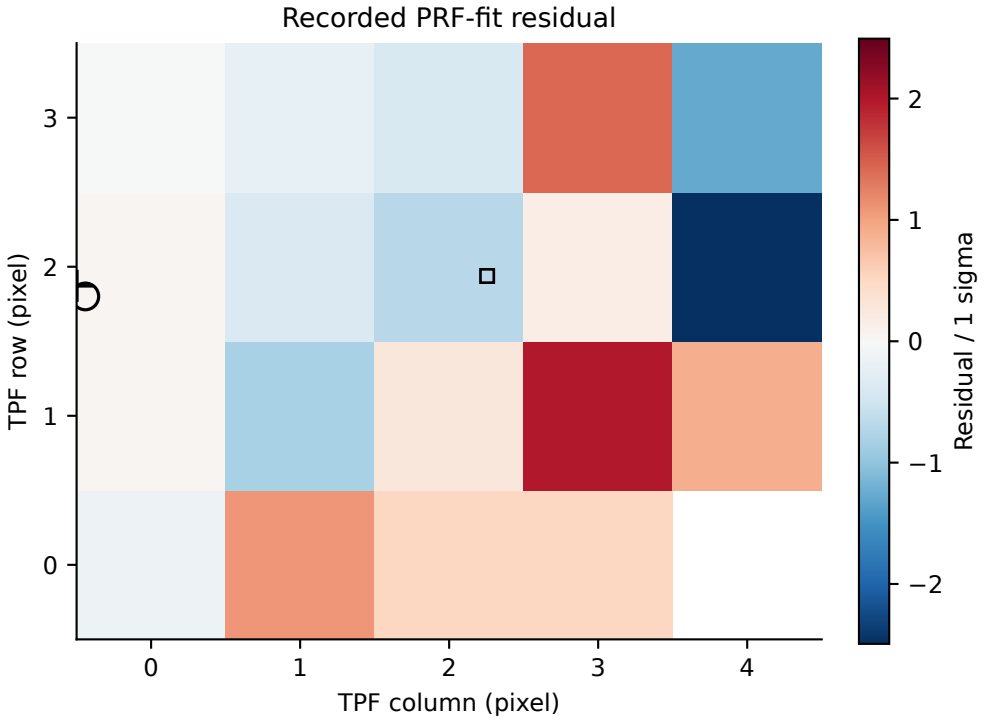
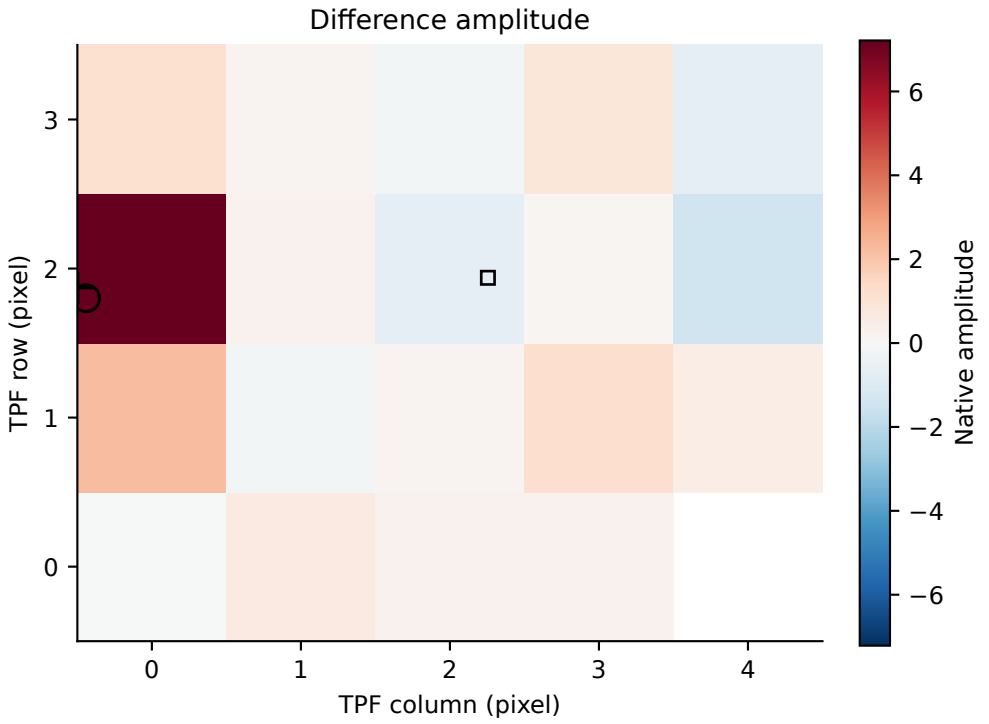
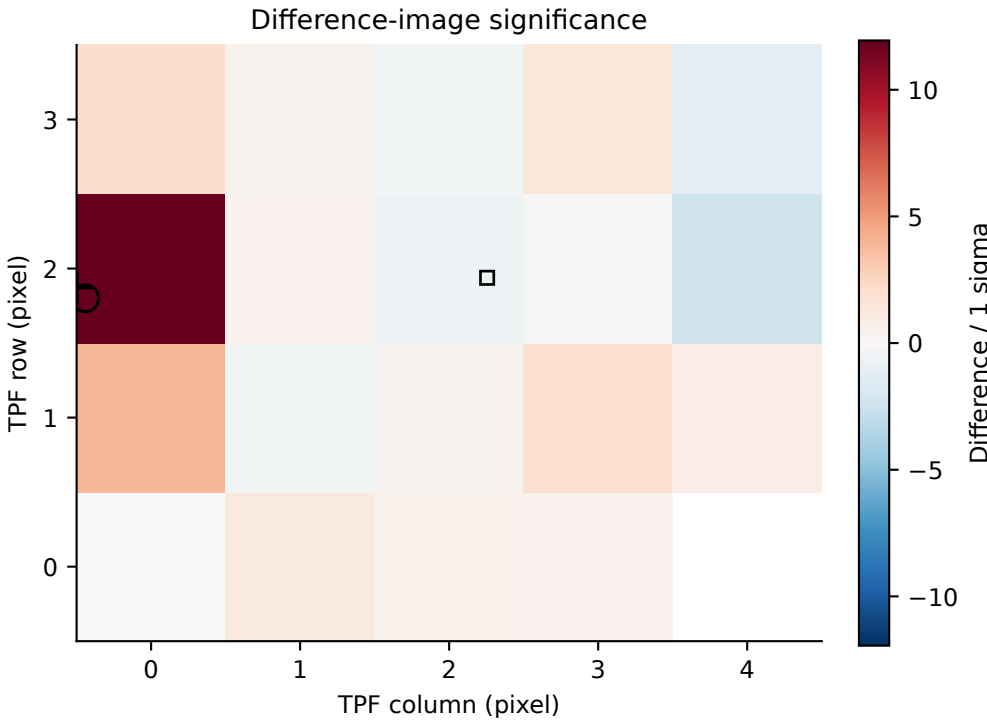


55 BOI-2077967368932890752-6 | Full PSF
P = 0.62265012 d | 2620.33 ppm | 1.518 h | 64 fitted events
KIC 7373485 | Gaia DR3 2077967368932890752
ICRS RA 294.921537 deg Dec +42.950541 deg



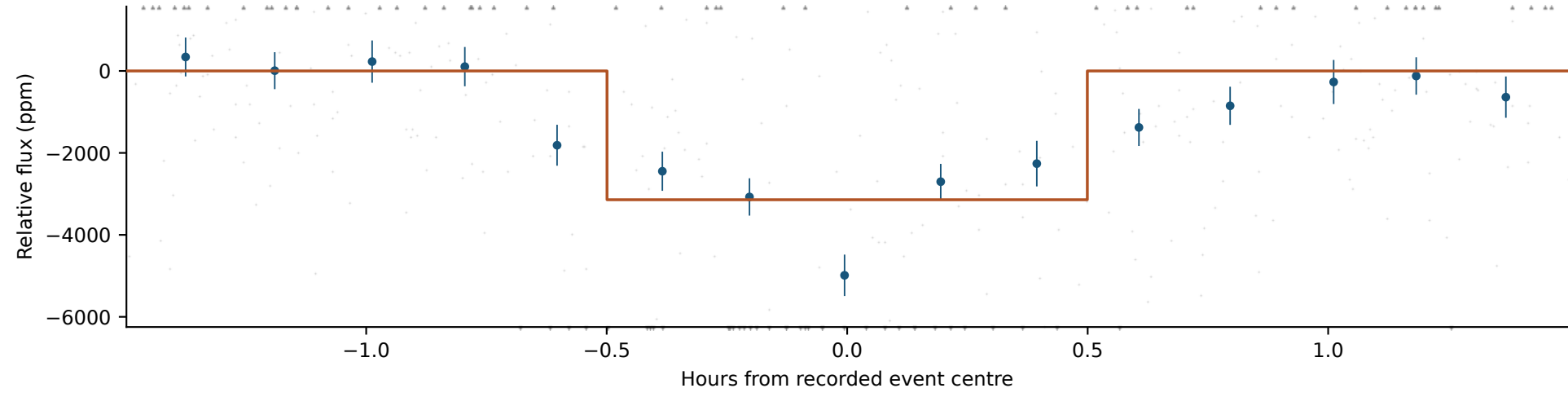
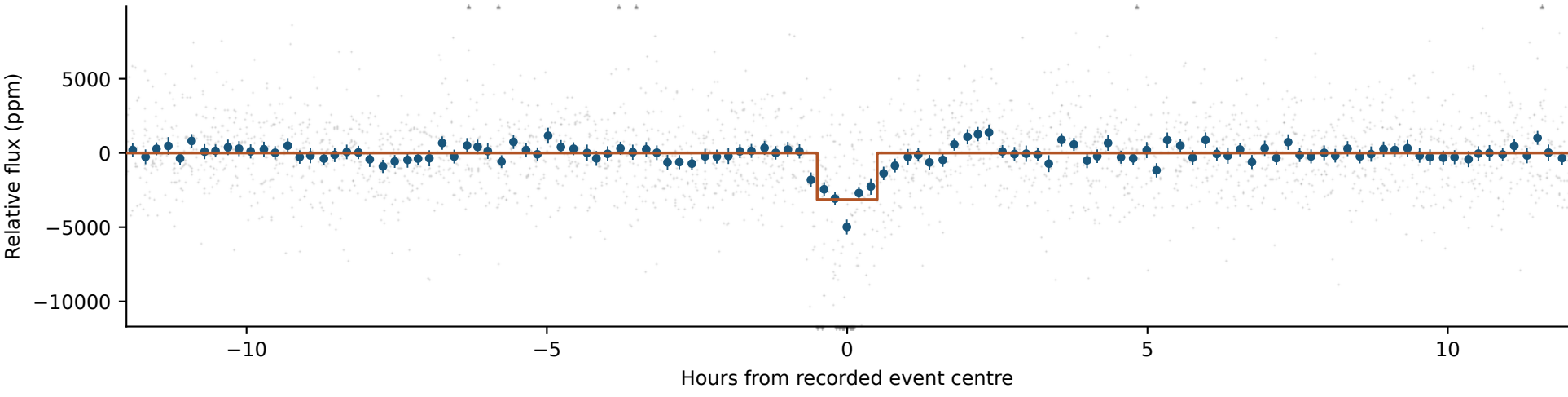
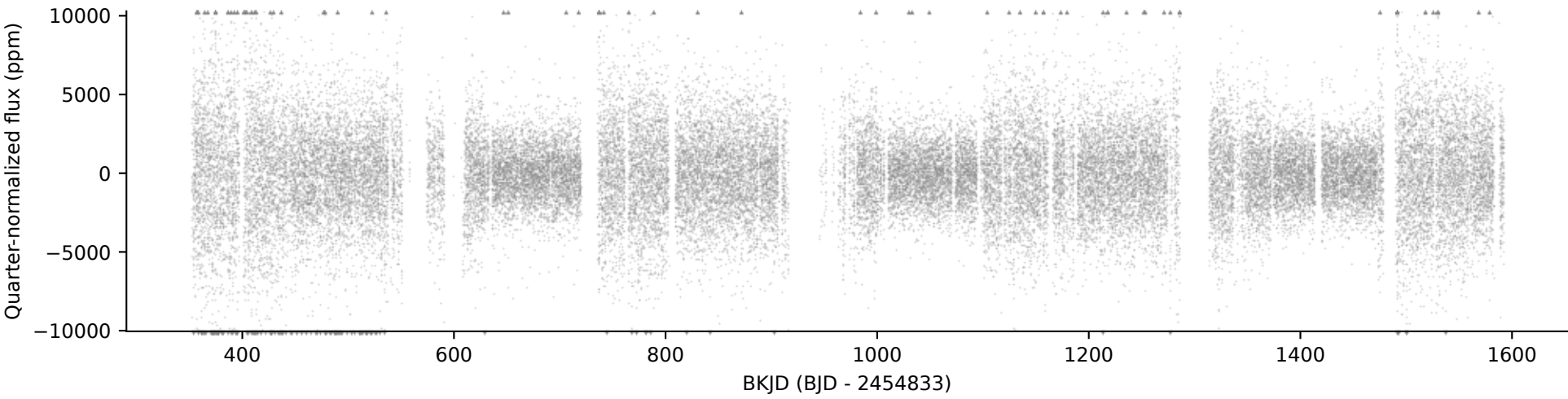
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

55 BOI-2077967368932890752-6 | Q17 | BKJD 1572.790697
PRF correlation = 0.941 | Full PSF



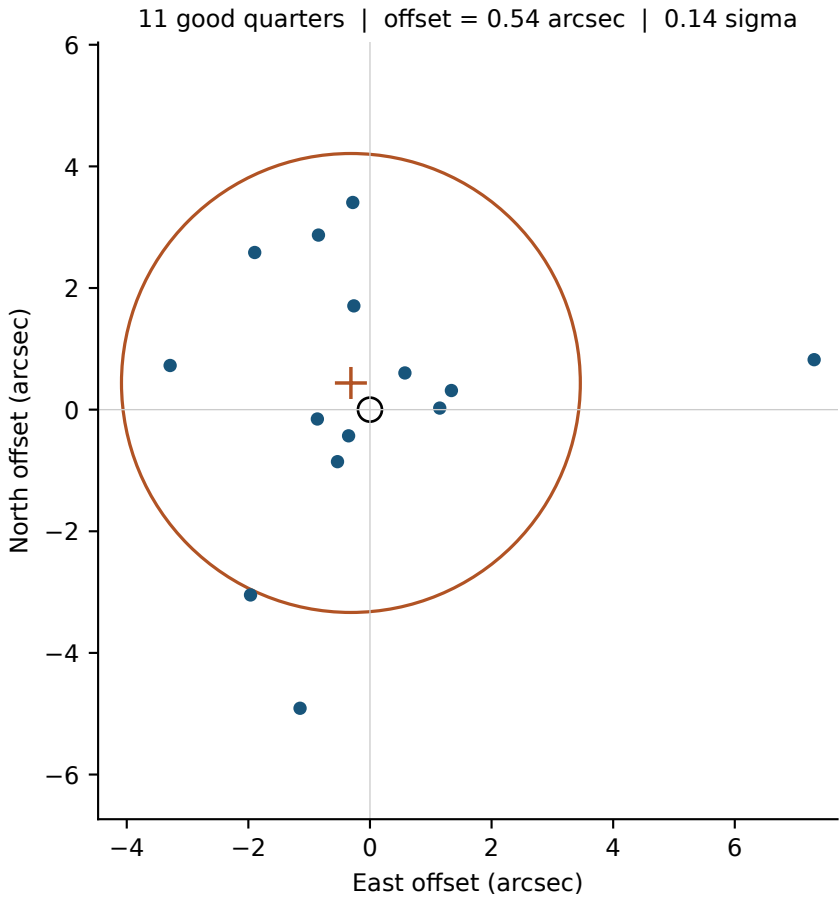
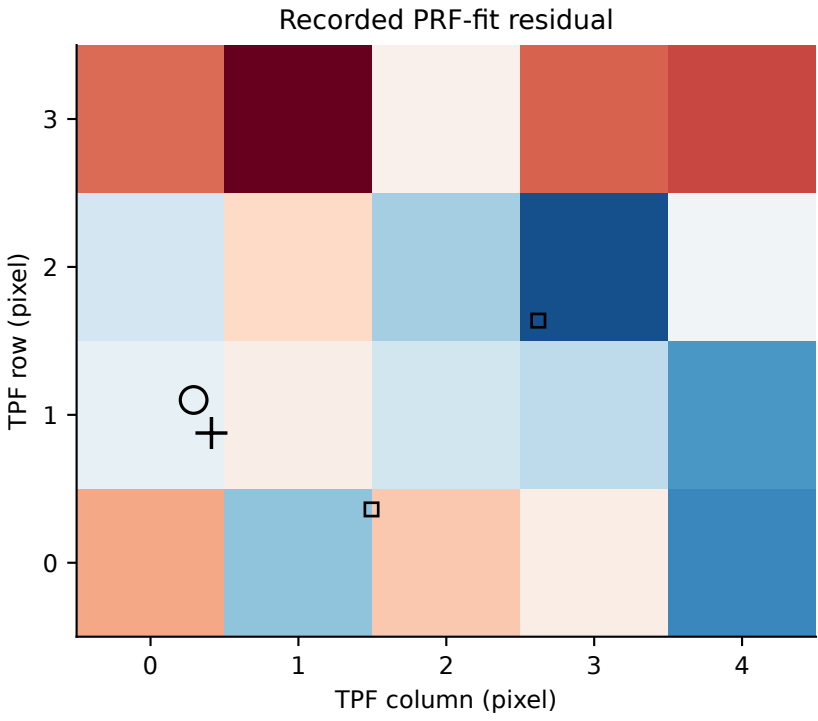
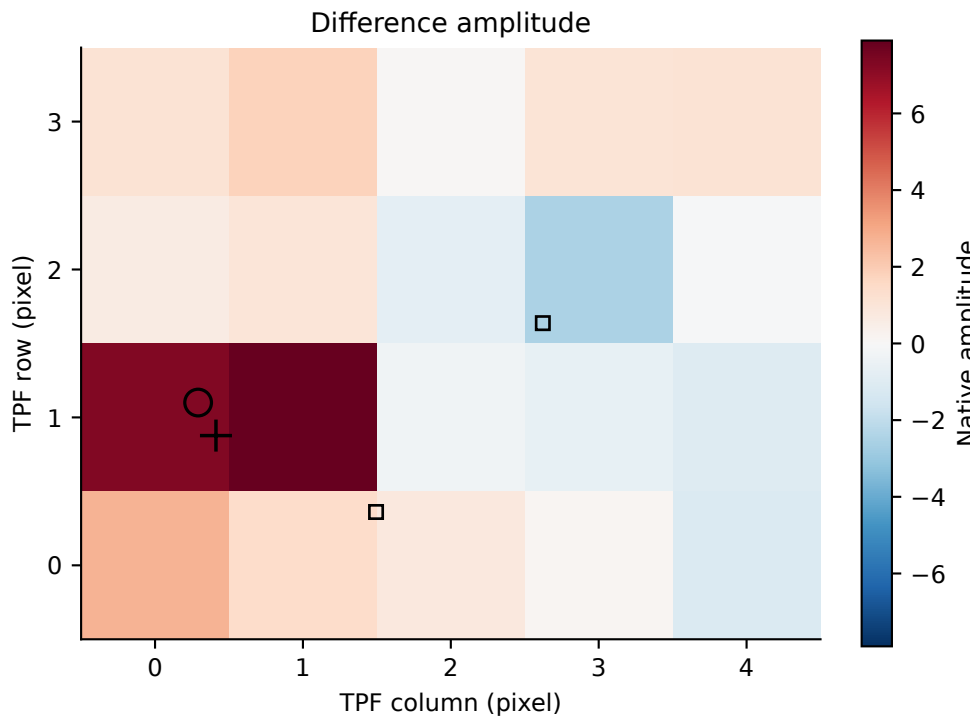
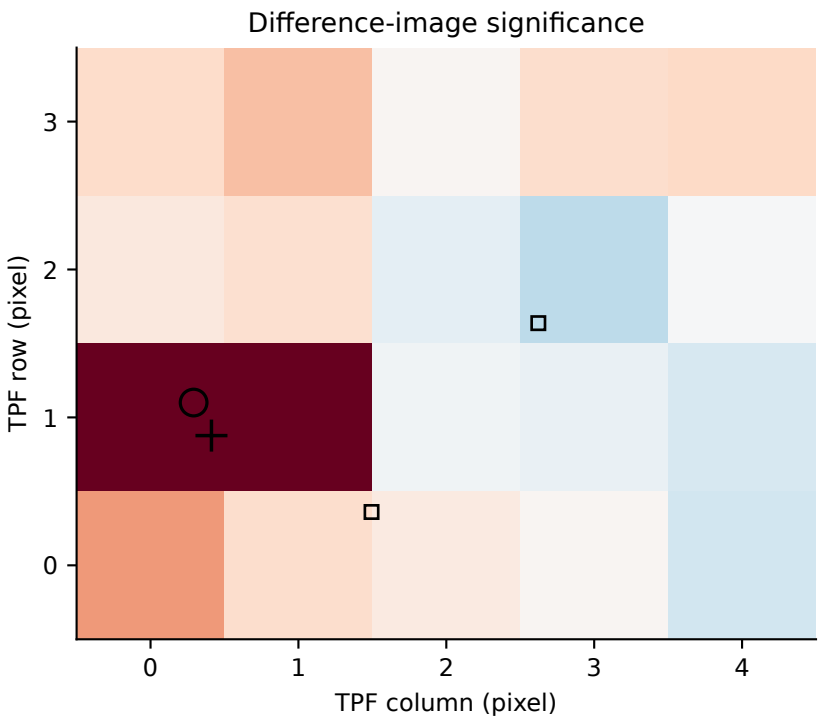
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

56 BOI-2078045782158649216-1 | PSF-flat
P = 4.3273409 d | 3142.59 ppm | 0.999 h | 64 fitted events
KIC 7765078 | Gaia DR3 2078045782158649216
ICRS RA 295.688135 deg Dec +43.435836 deg



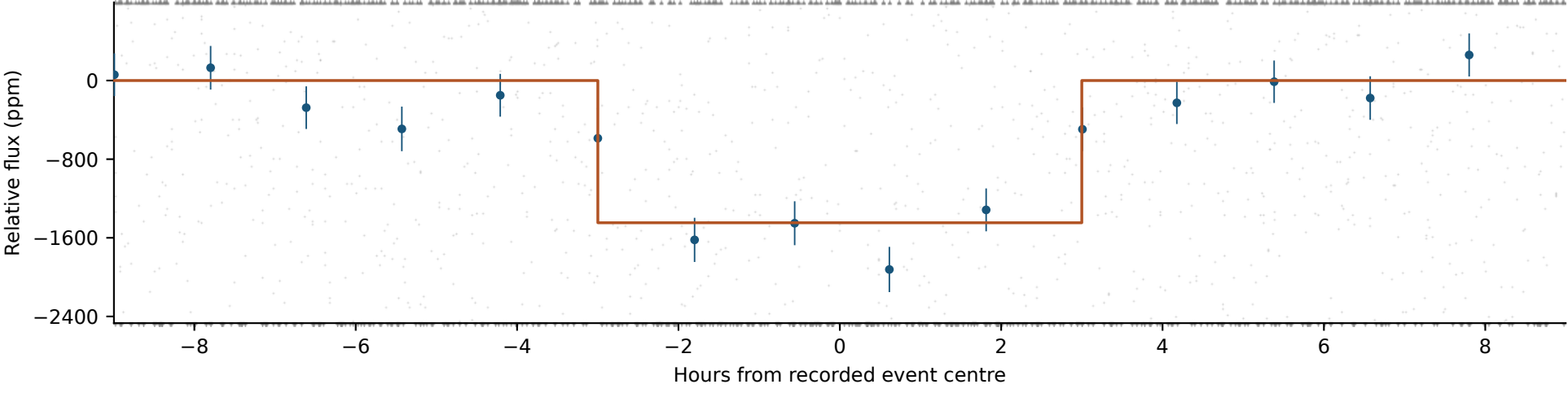
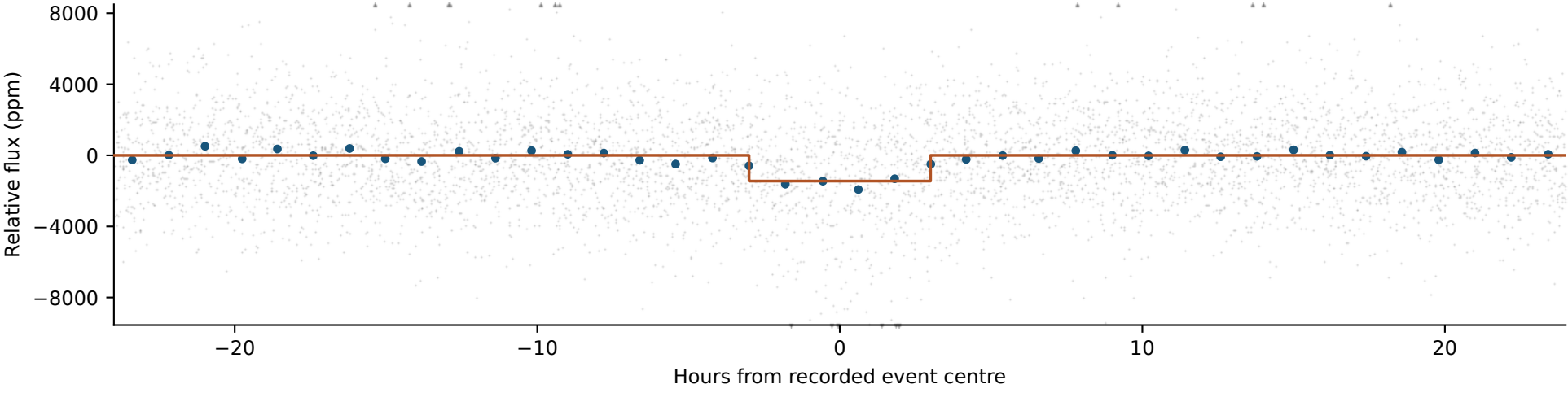
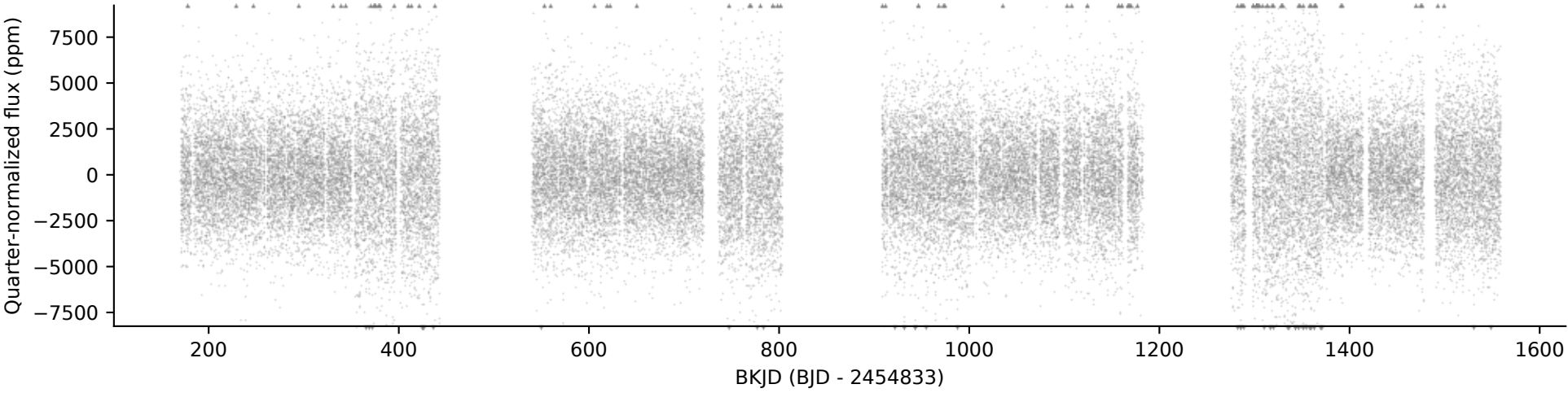
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

56 BOI-2078045782158649216-1 | Q5 | BKJD 490.321189
PRF correlation = 0.920 | PSF-flat



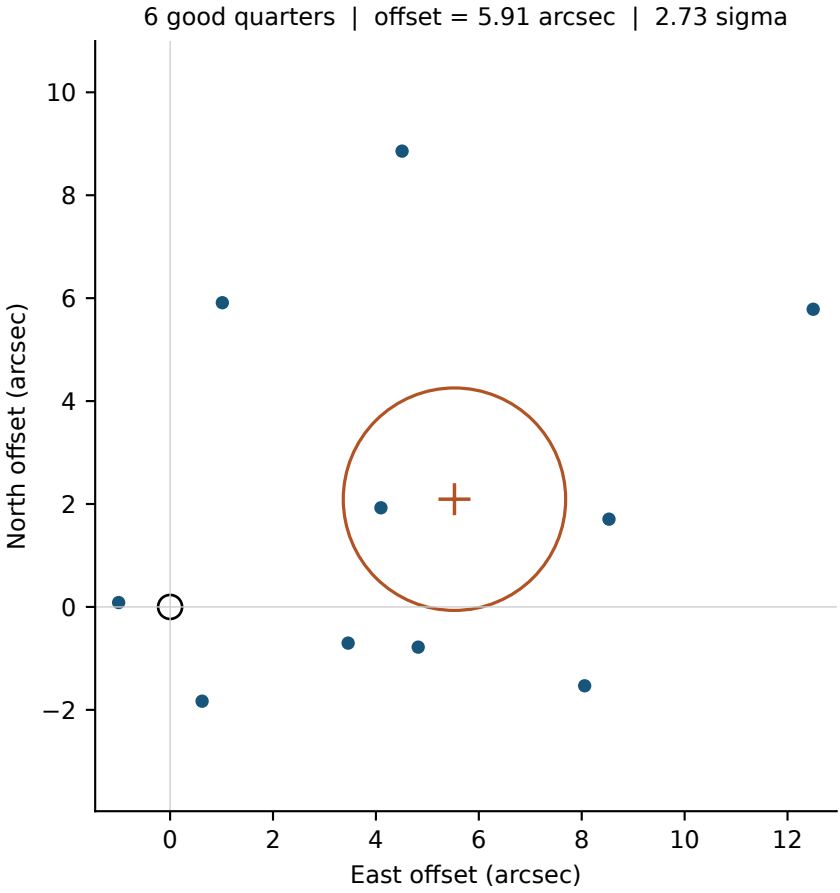
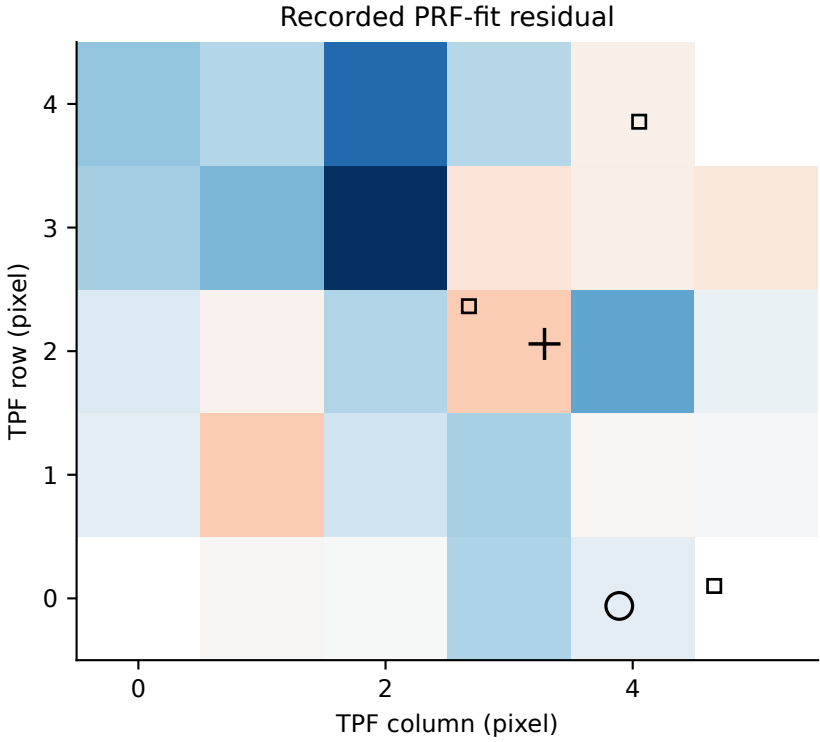
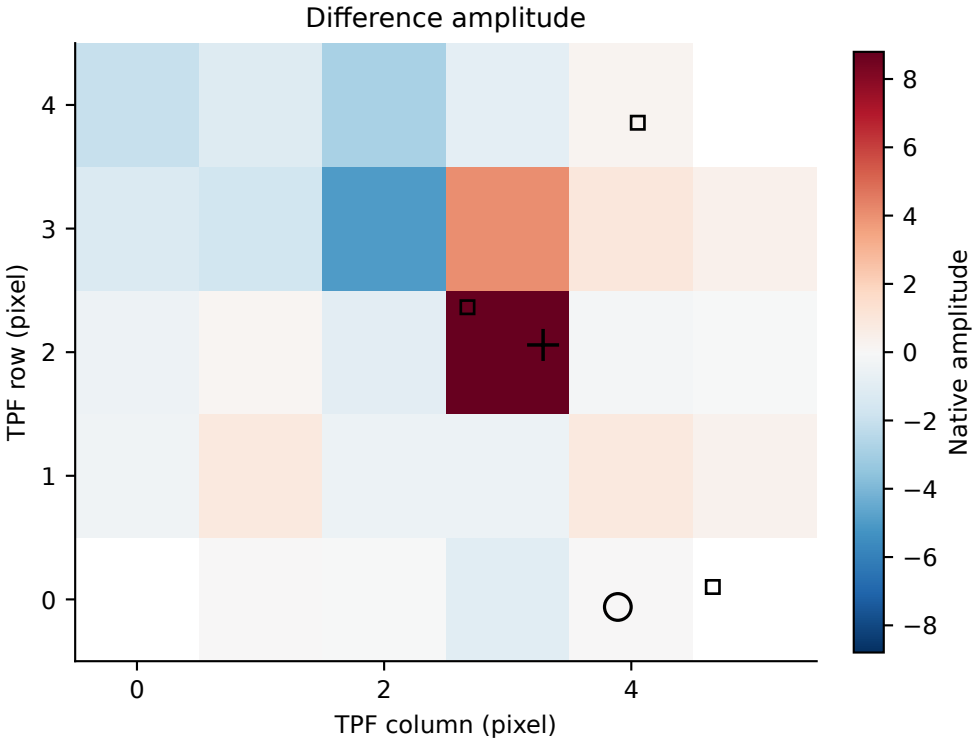
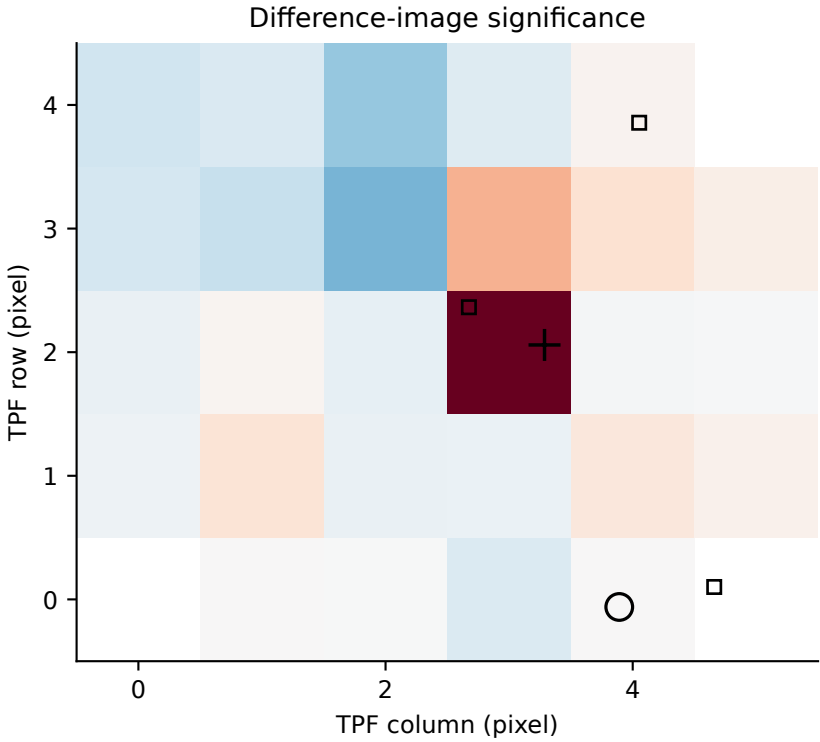
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

57 BOI-2078603367689924608-1 | PSF-flat
P = 11.02795 d | 1446.86 ppm | 5.998 h | 64 fitted events
KIC 7777373 | Gaia DR3 2078603367689924608
ICRS RA 298.836856 deg Dec +43.498897 deg



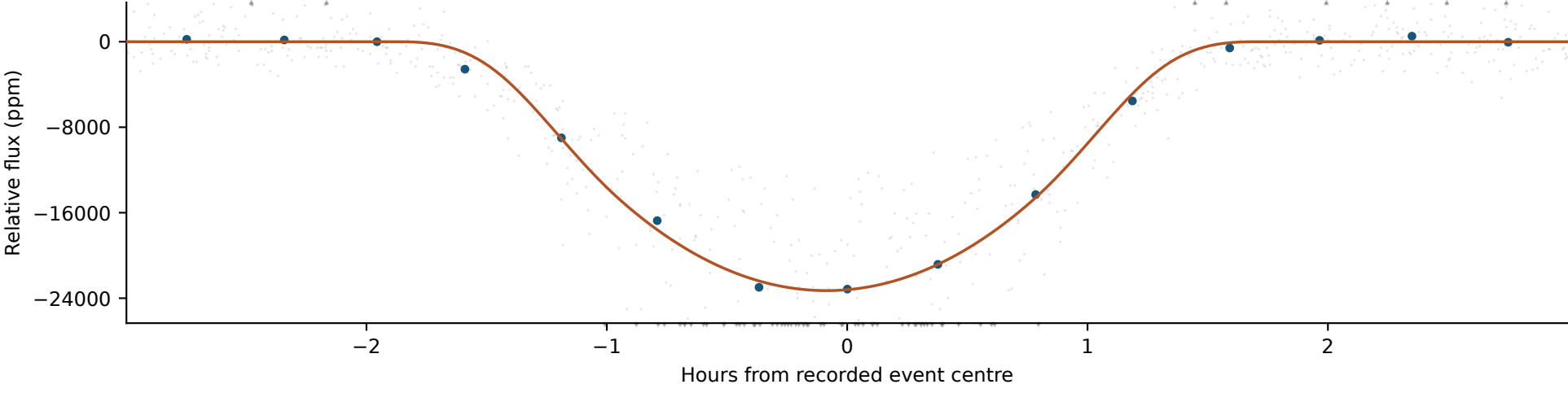
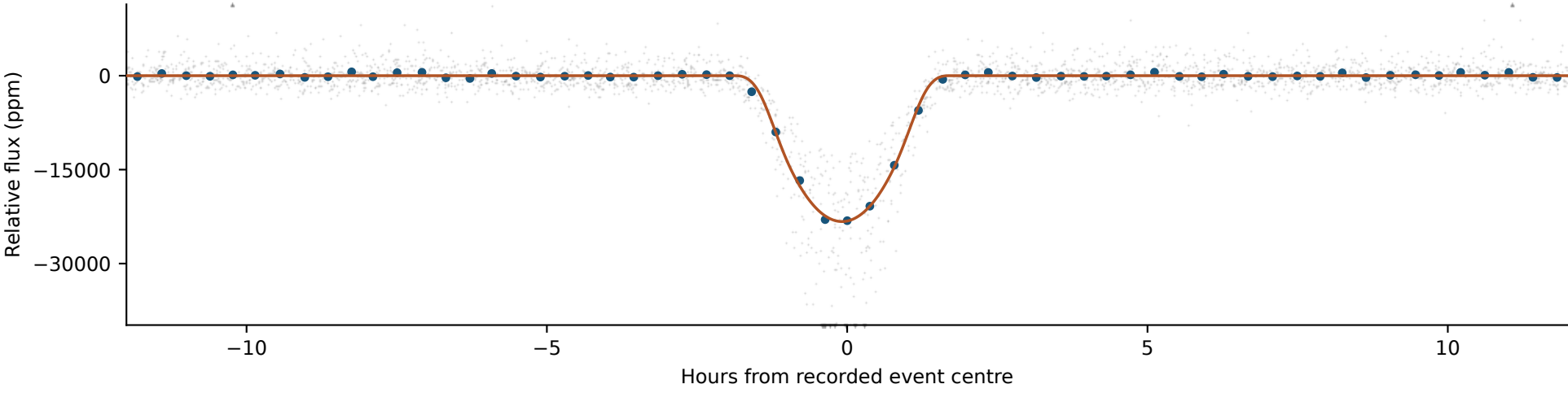
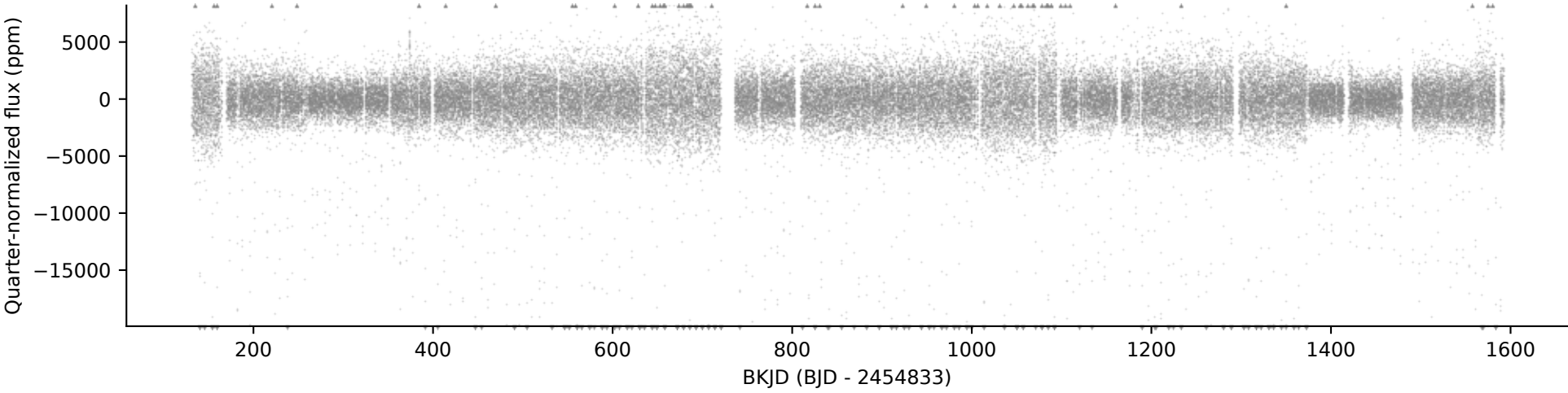
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

57 BOI-2078603367689924608-1 | Q14 | BKJD 1339.029869
PRF correlation = 0.827 | PSF-flat



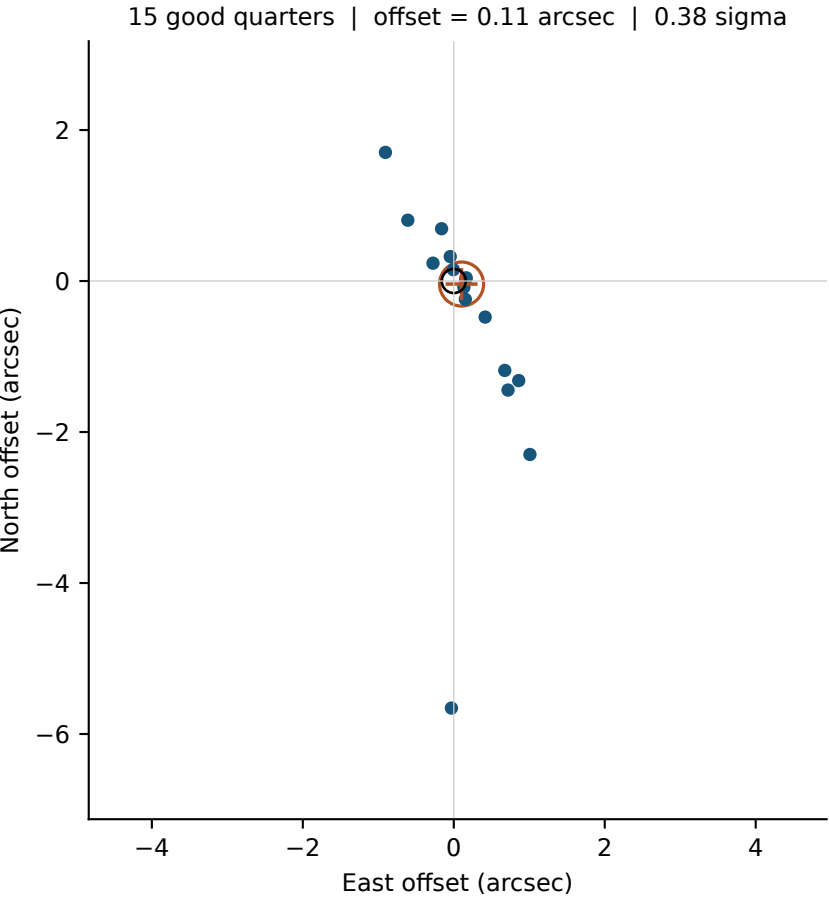
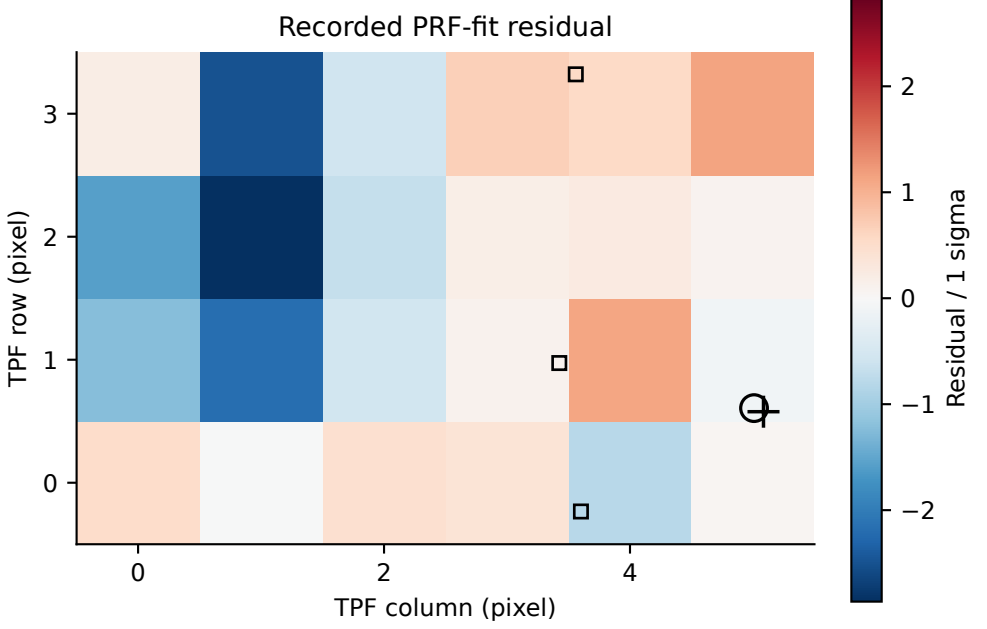
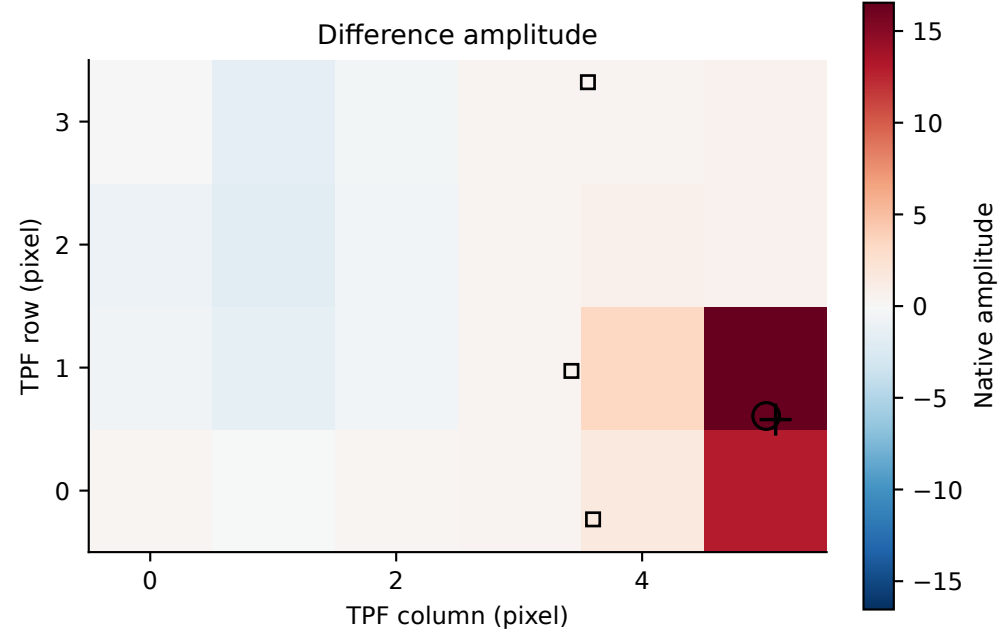
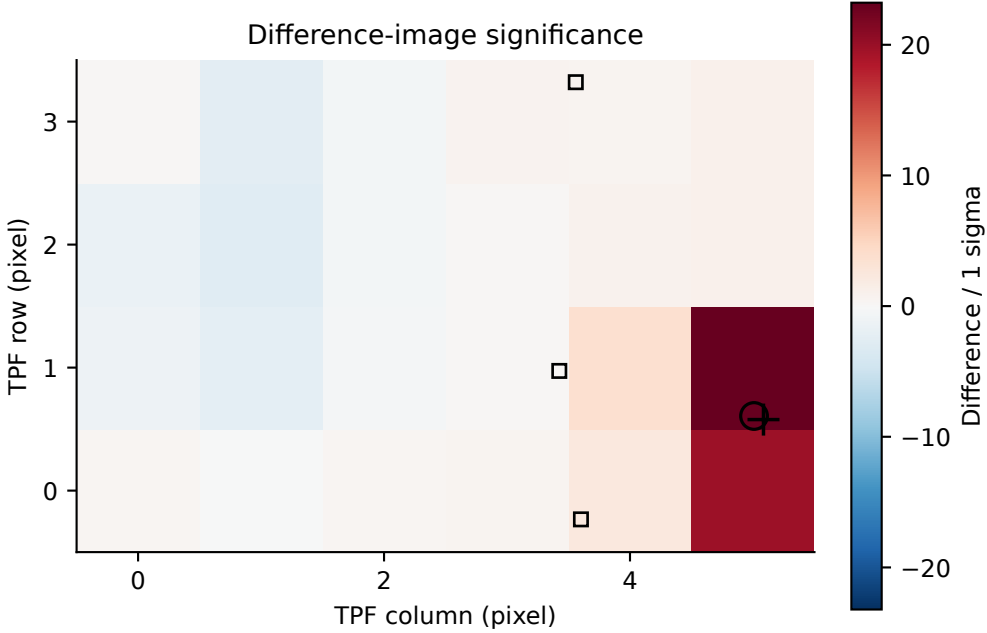
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

58 BOI-2078783726253023360-1 | PSF-flat
P = 14.000141 d | 23288.78 ppm | 1.999 h | 64 fitted events
Gaia DR3 2078783726253023360
ICRS RA 296.437376 deg Dec +43.402475 deg



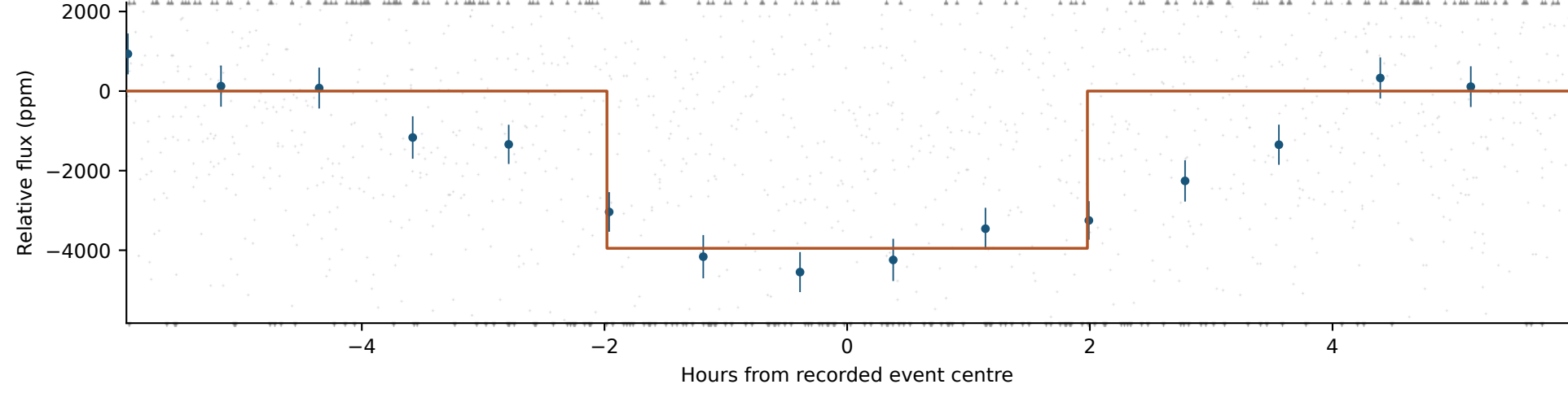
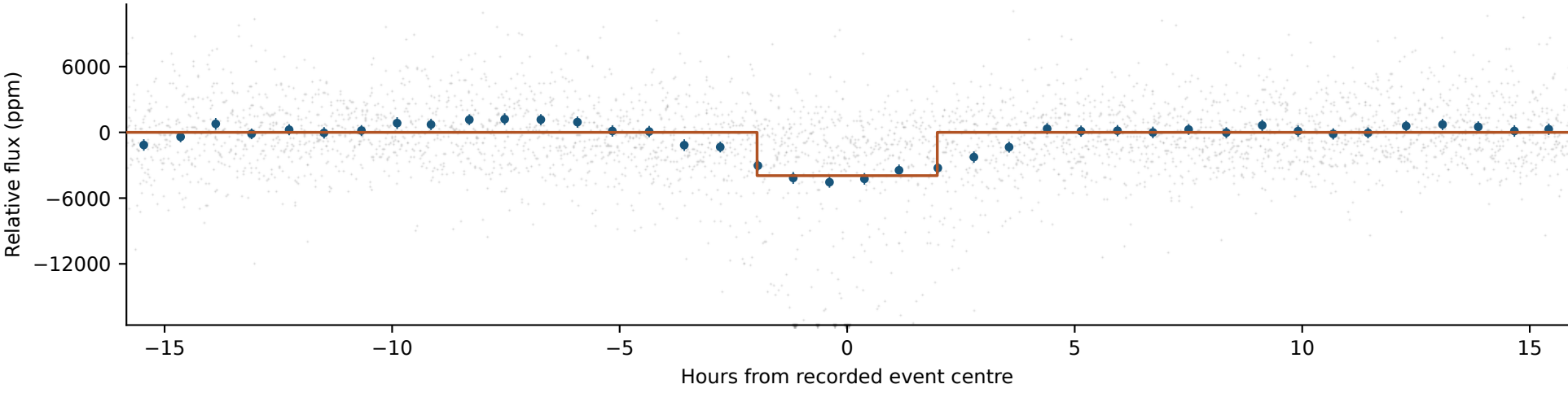
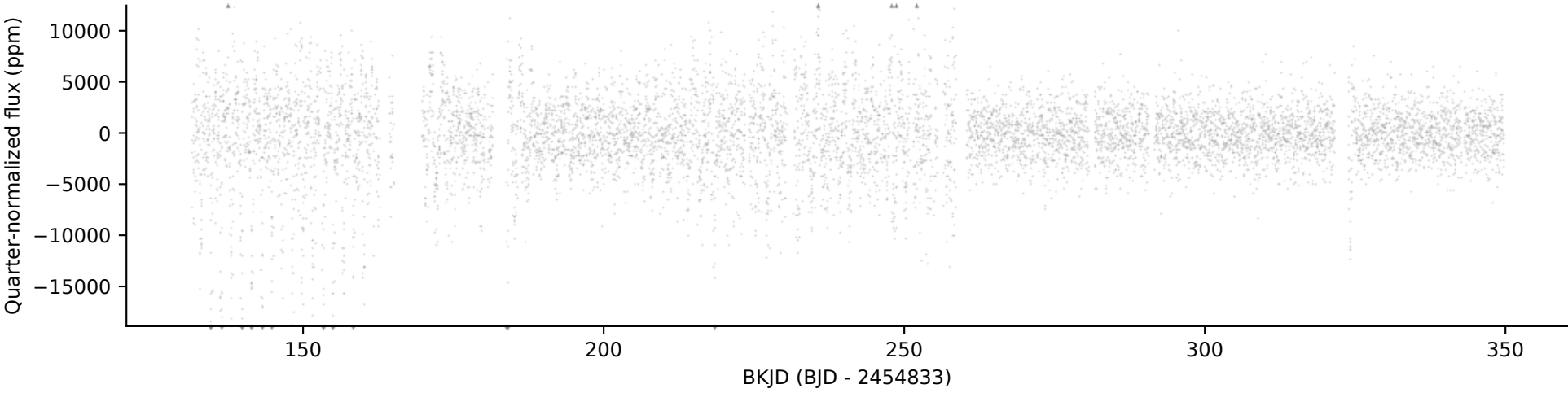
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

58 BOI-2078783726253023360-1 | Q7 | BKJD 685.202290
PRF correlation = 0.985 | PSF-flat



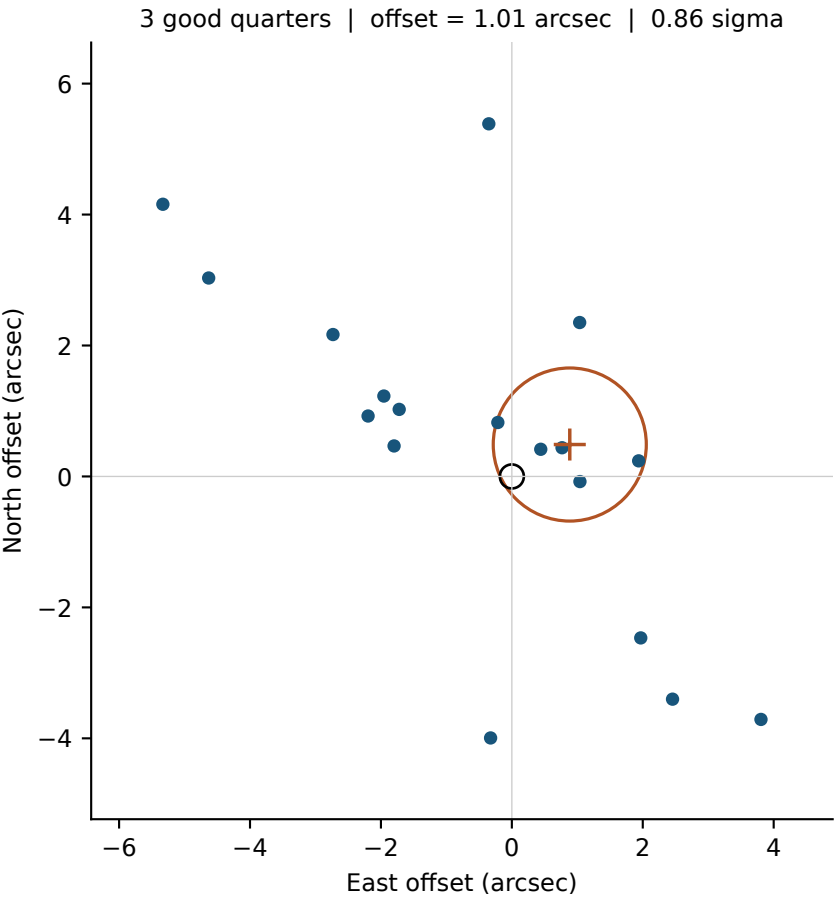
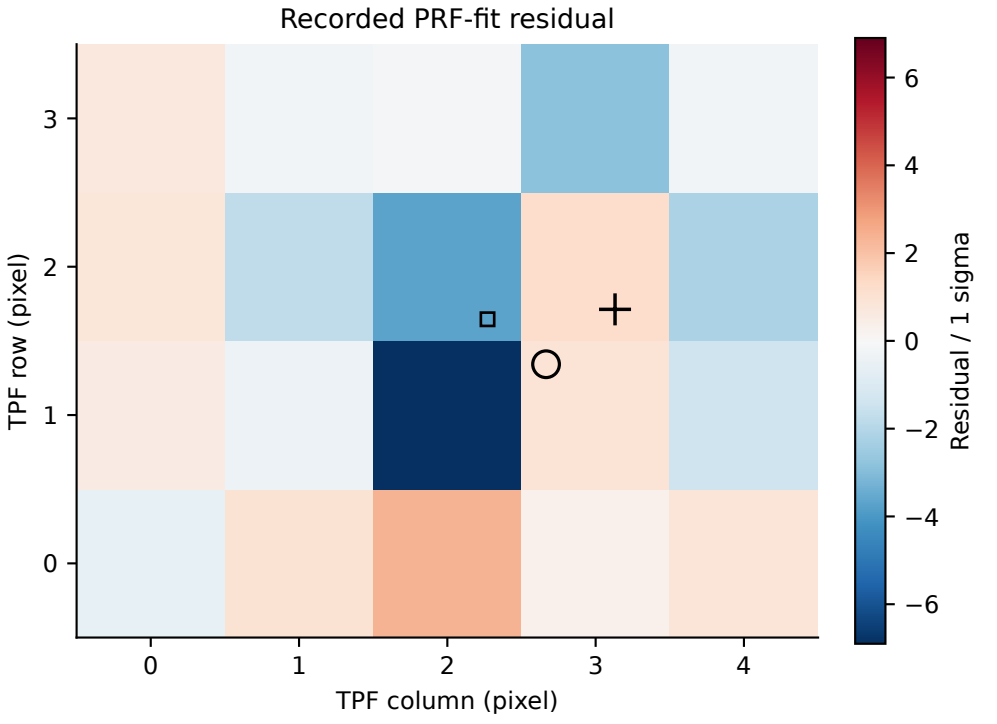
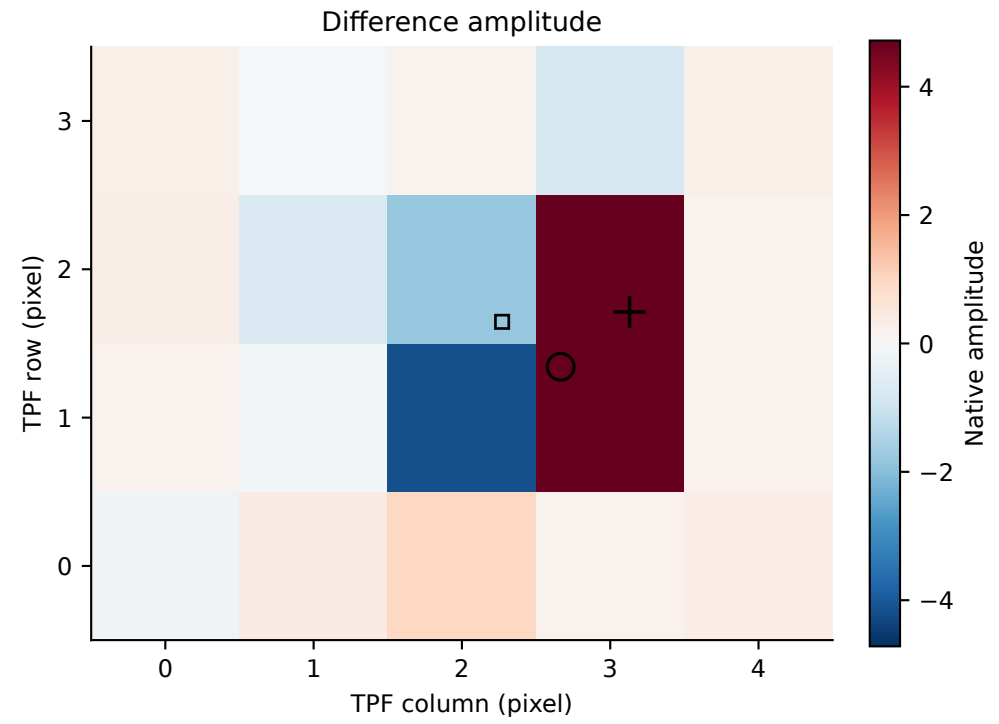
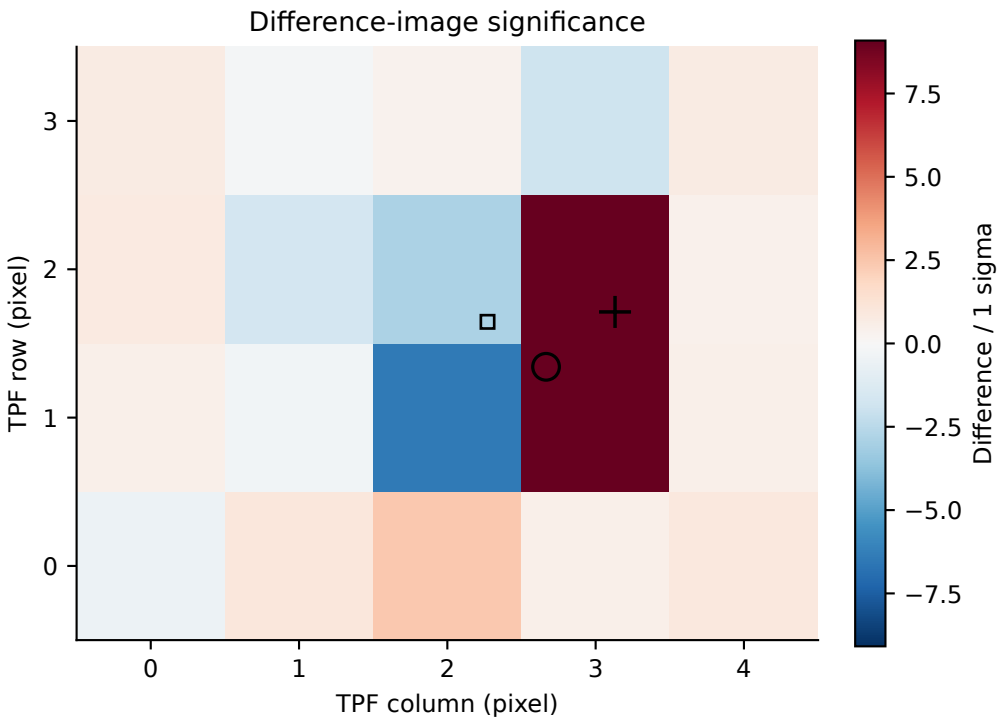
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

59 BOI-2078857015581291008-1 | PSF-flat
P = 1.6894824 d | 3951.59 ppm | 3.960 h | 63 fitted events
Gaia DR3 2078857015581291008
ICRS RA 297.100267 deg Dec +43.833200 deg



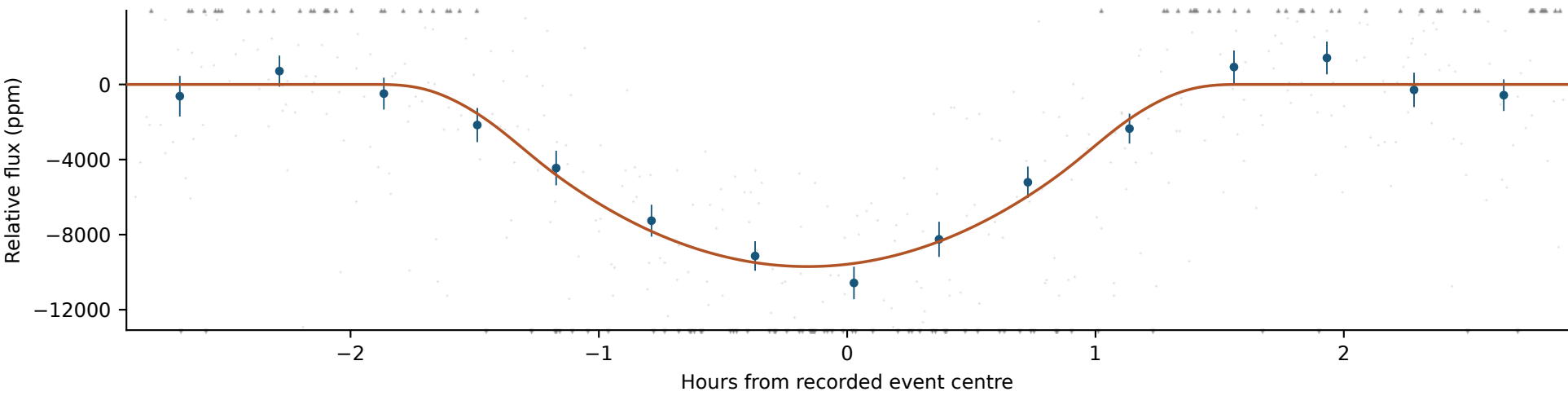
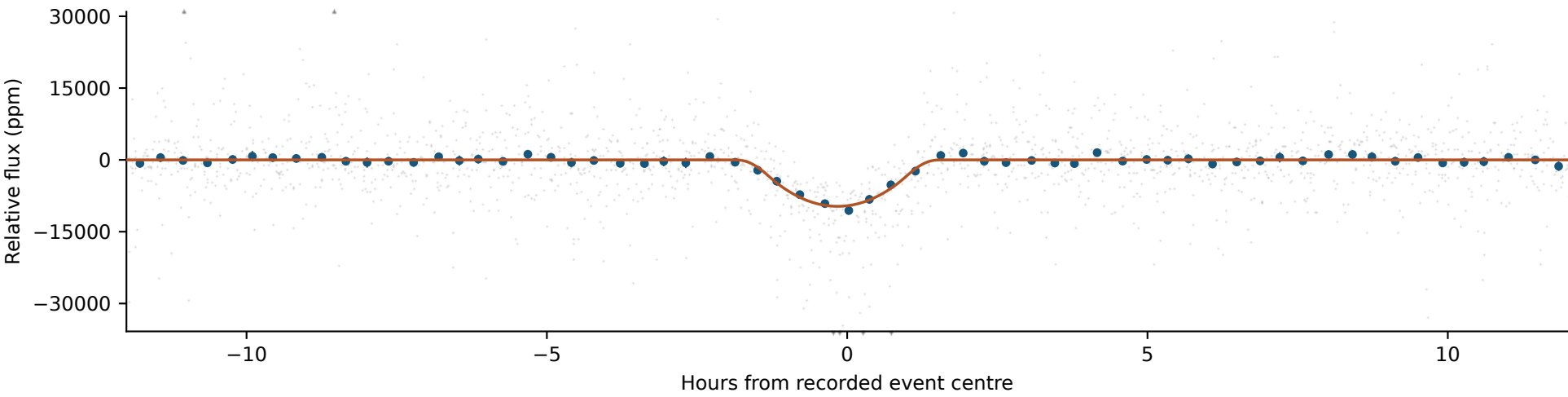
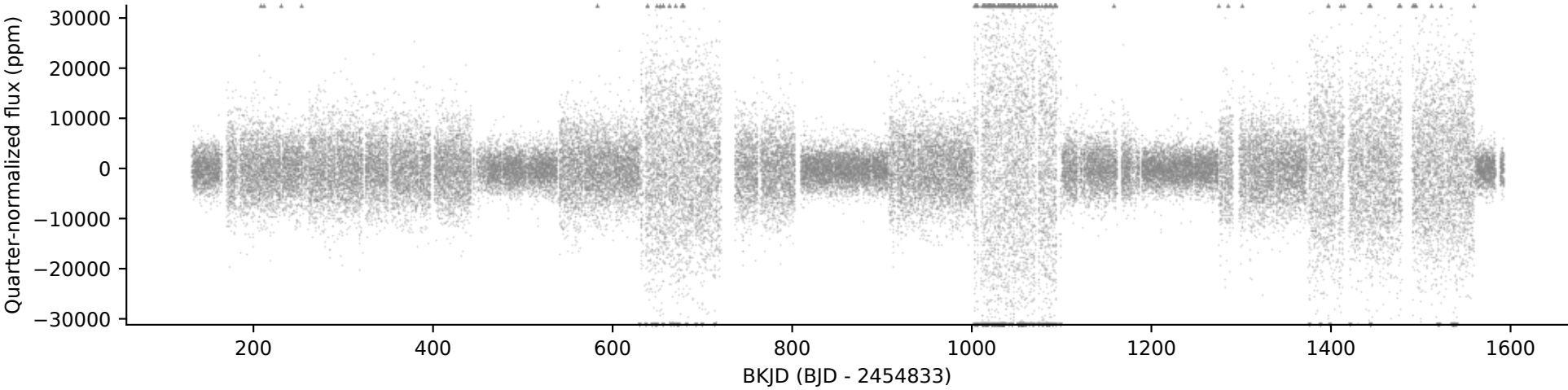
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

59 BOI-2078857015581291008-1 | Q2 | BKJD 187.010816
PRF correlation = 0.768 | PSF-flat



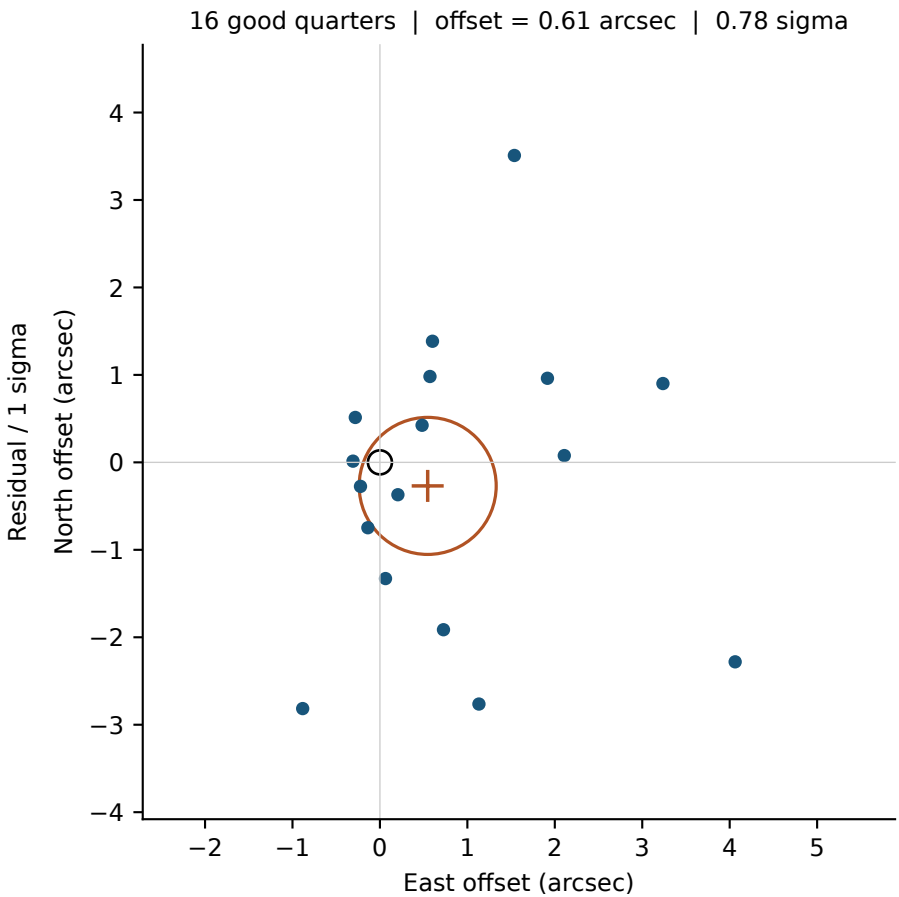
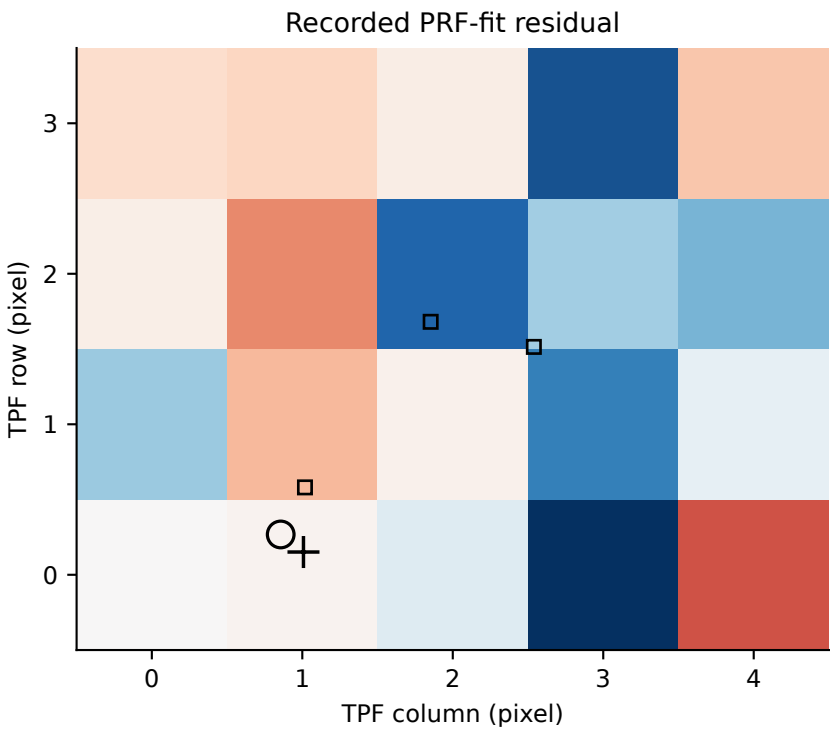
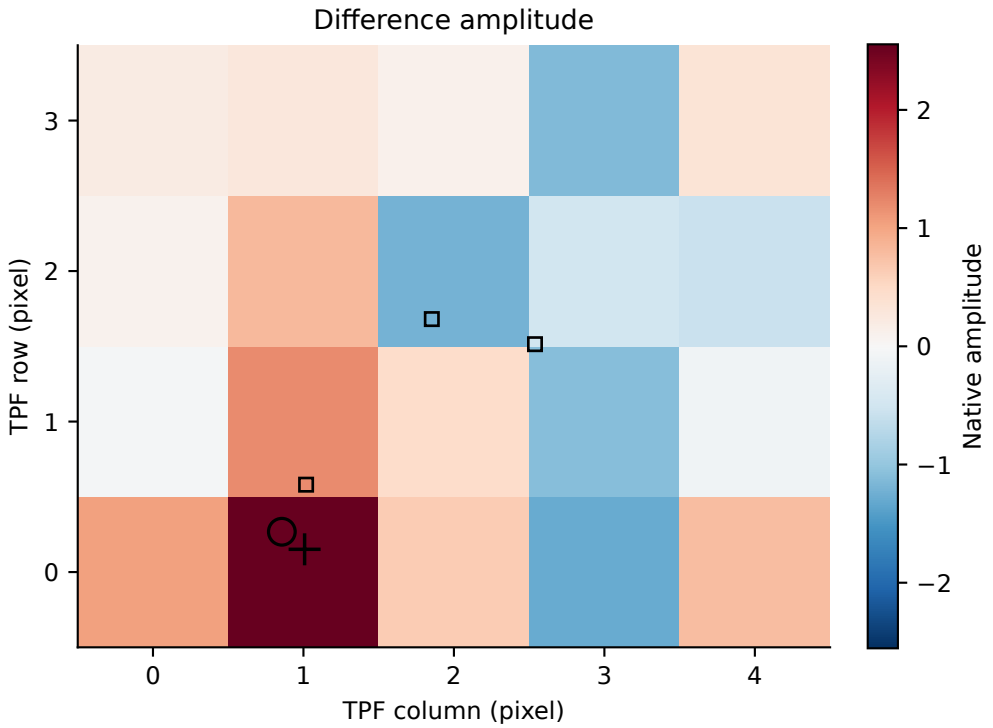
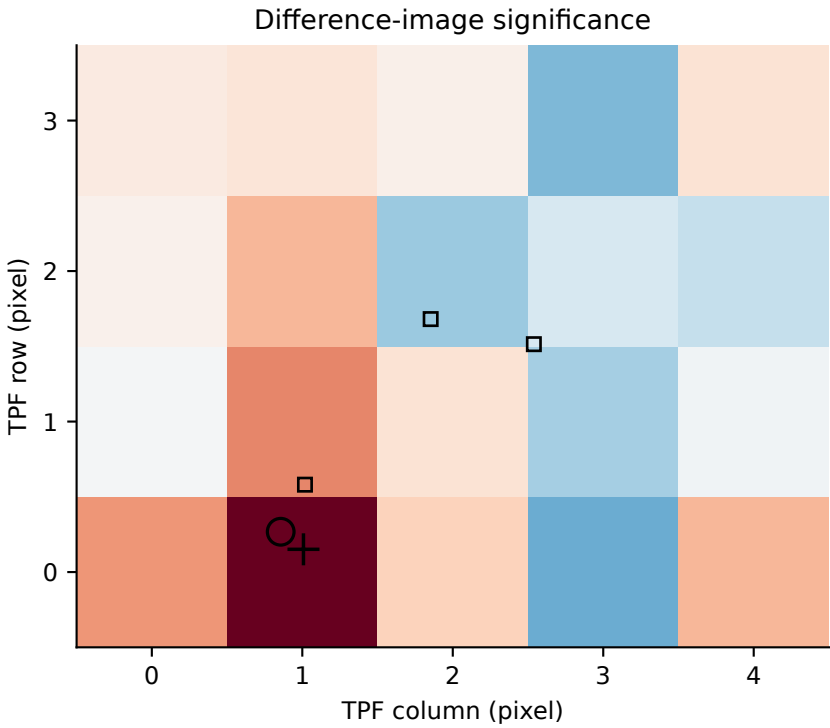
○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

60 BOI-2079433846869397376-1 | PSF-flat
P = 33.01718 d | 9692.99 ppm | 1.935 h | 42 fitted events
KIC 9175555 | Gaia DR3 2079433846869397376
ICRS RA 298.777308 deg Dec +45.512401 deg



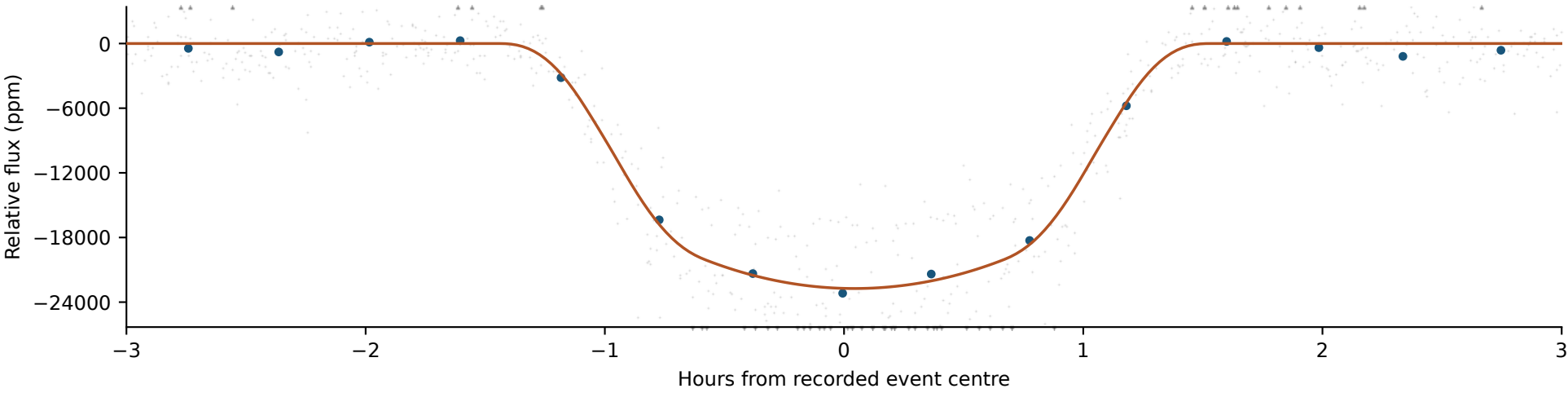
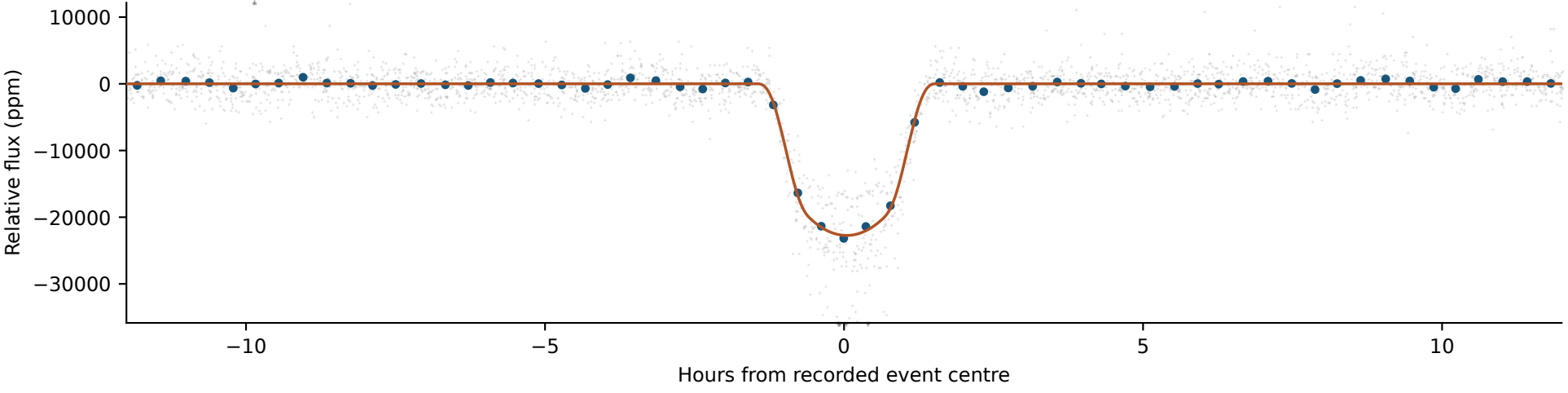
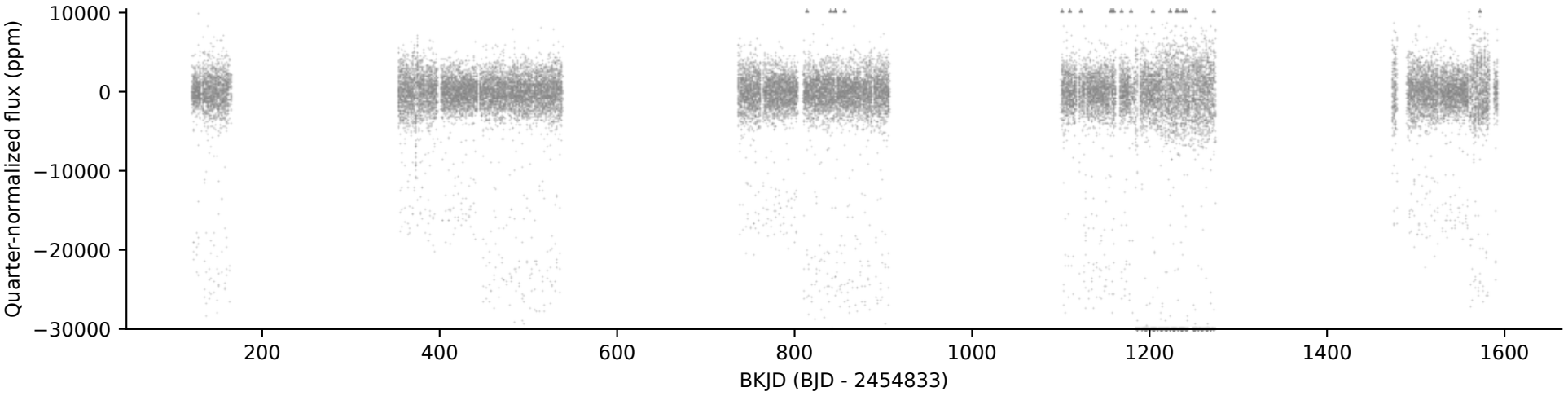
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

60 BOI-2079433846869397376-1 | Q3 | BKJD 317.513101
PRF correlation = 0.742 | PSF-flat



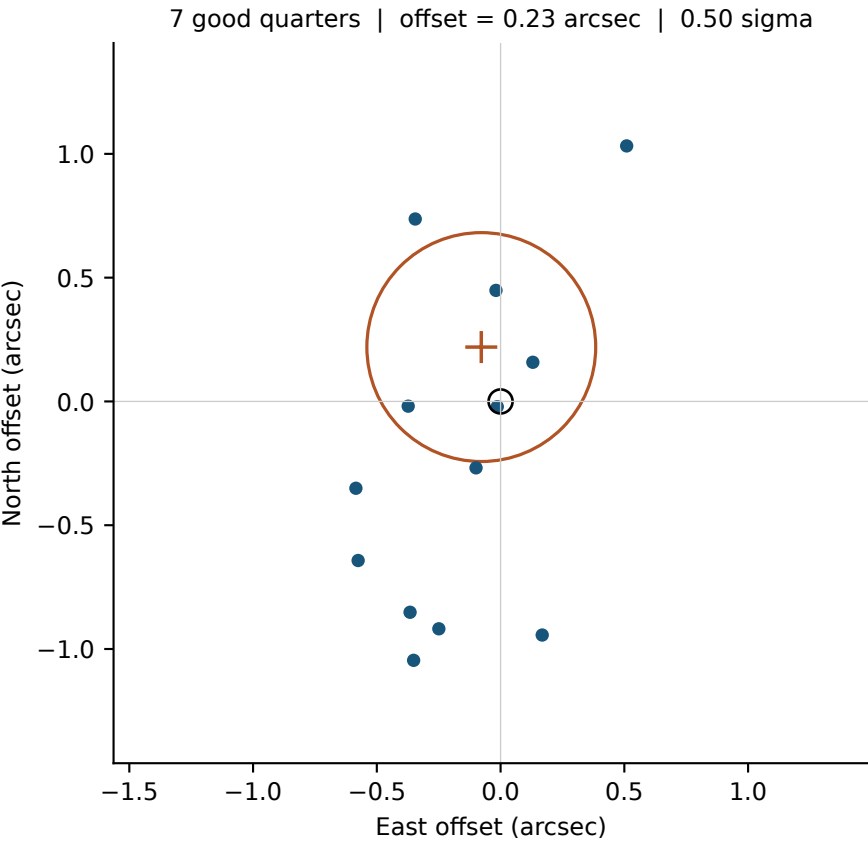
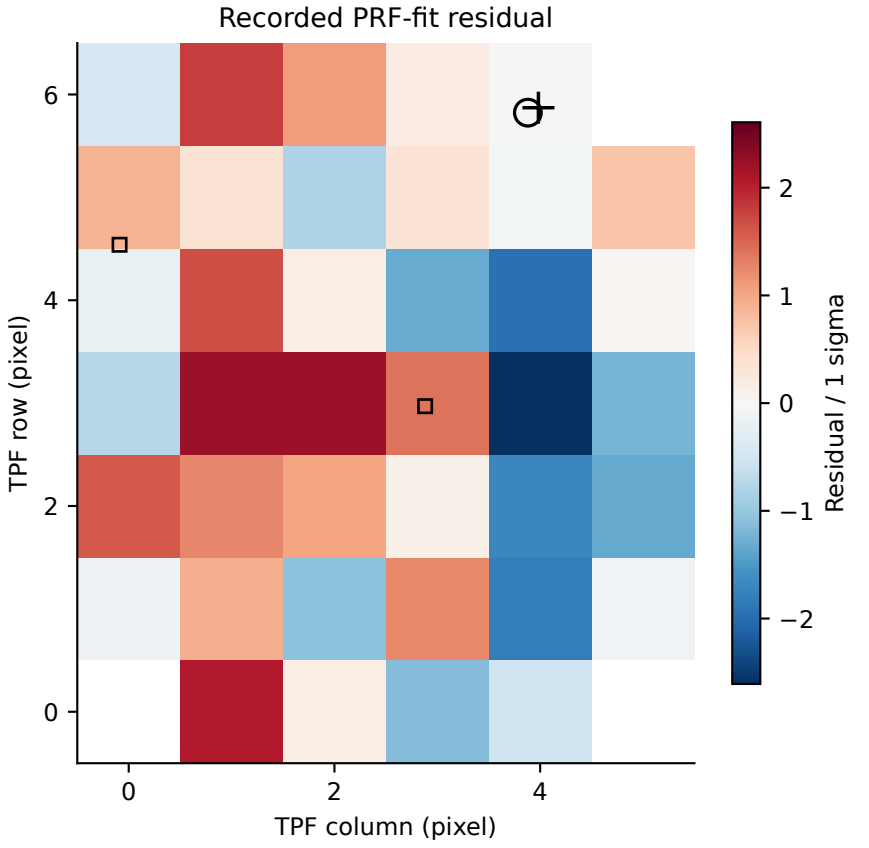
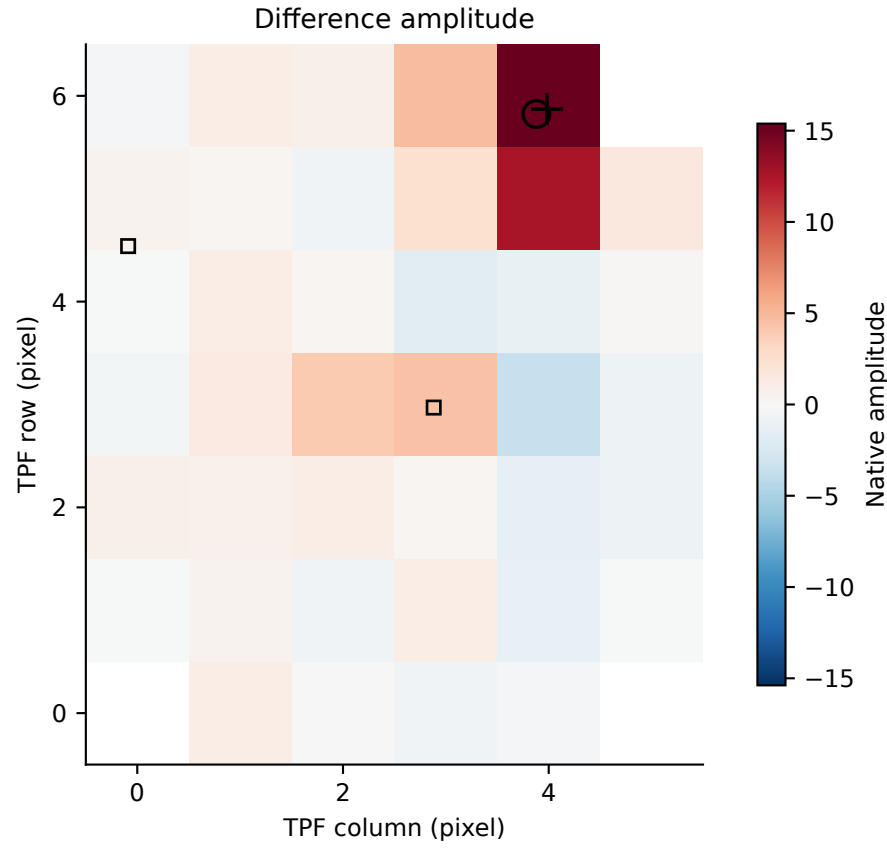
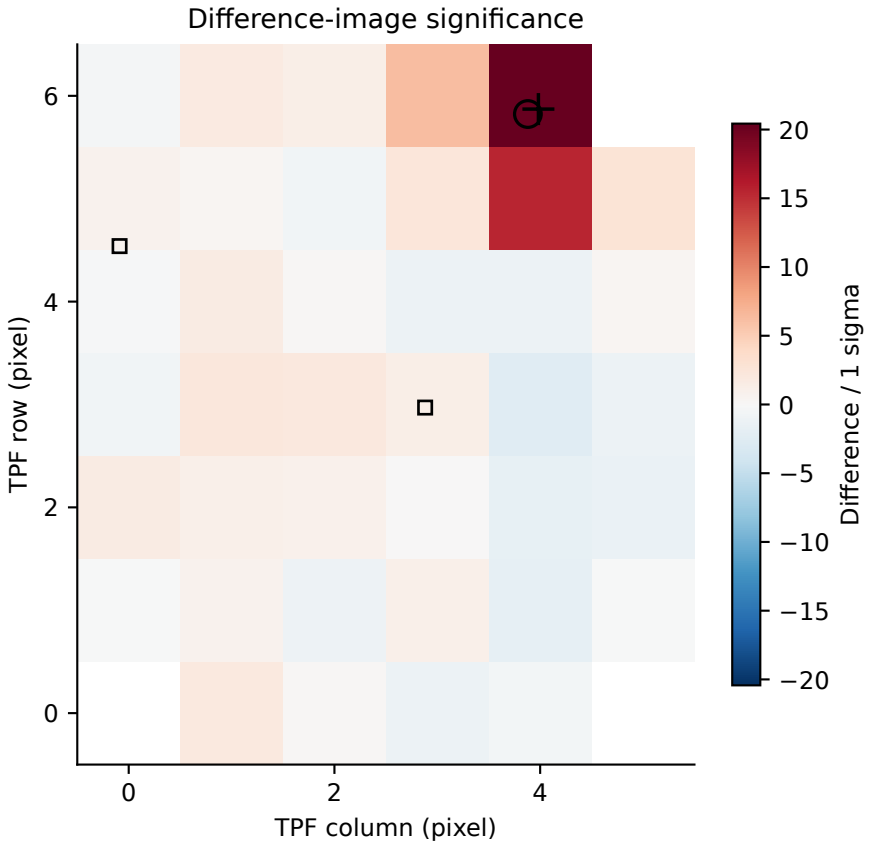
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

61 BOI-2079517512834068480-1 | PSF-flat
P = 2.8640878 d | 22724.05 ppm | 2.000 h | 64 fitted events
KIC 9606750 | Gaia DR3 2079517512834068480
ICRS RA 298.278741 deg Dec +46.229019 deg



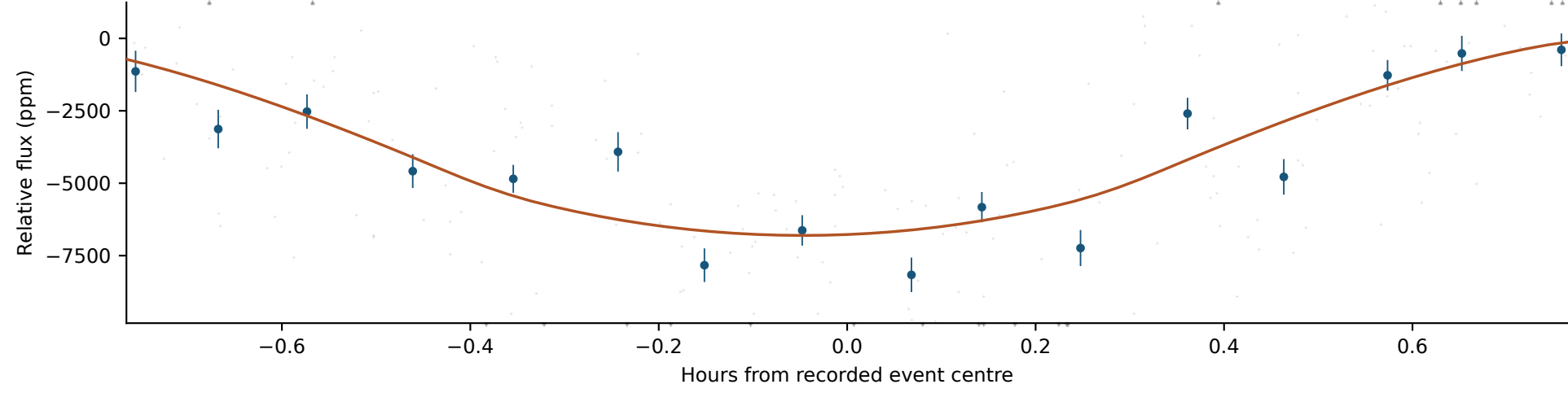
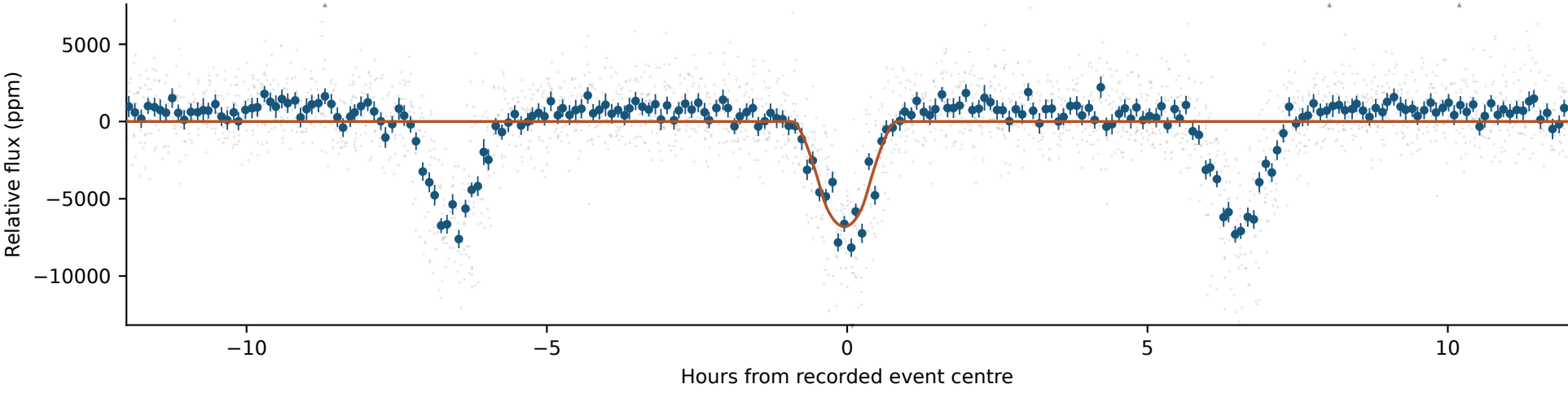
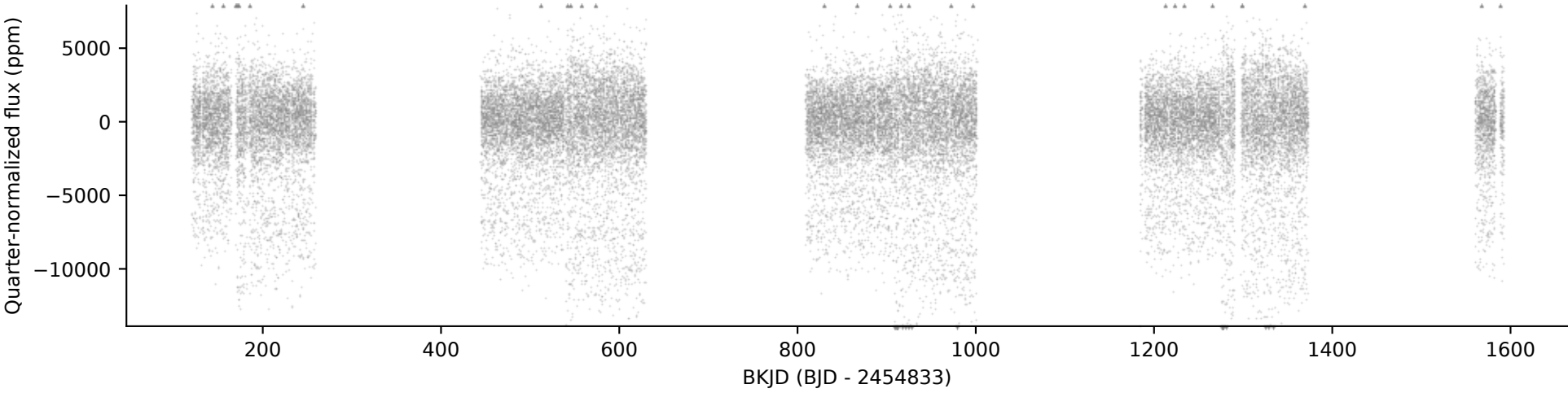
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

61 BOI-2079517512834068480-1 | Q12 | BKJD 1142.018111
PRF correlation = 0.915 | PSF-flat



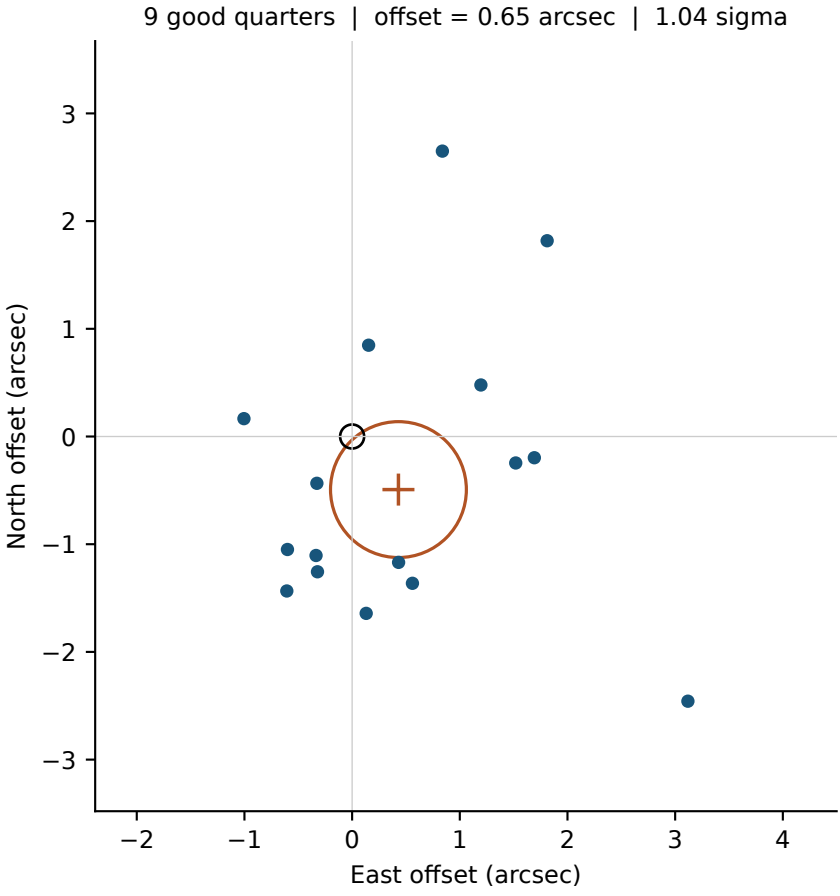
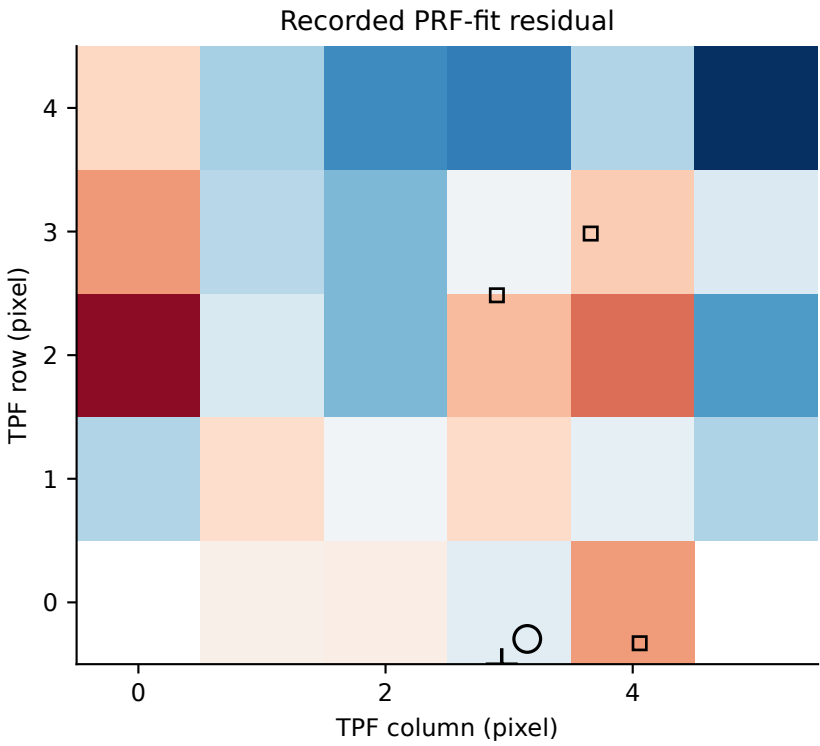
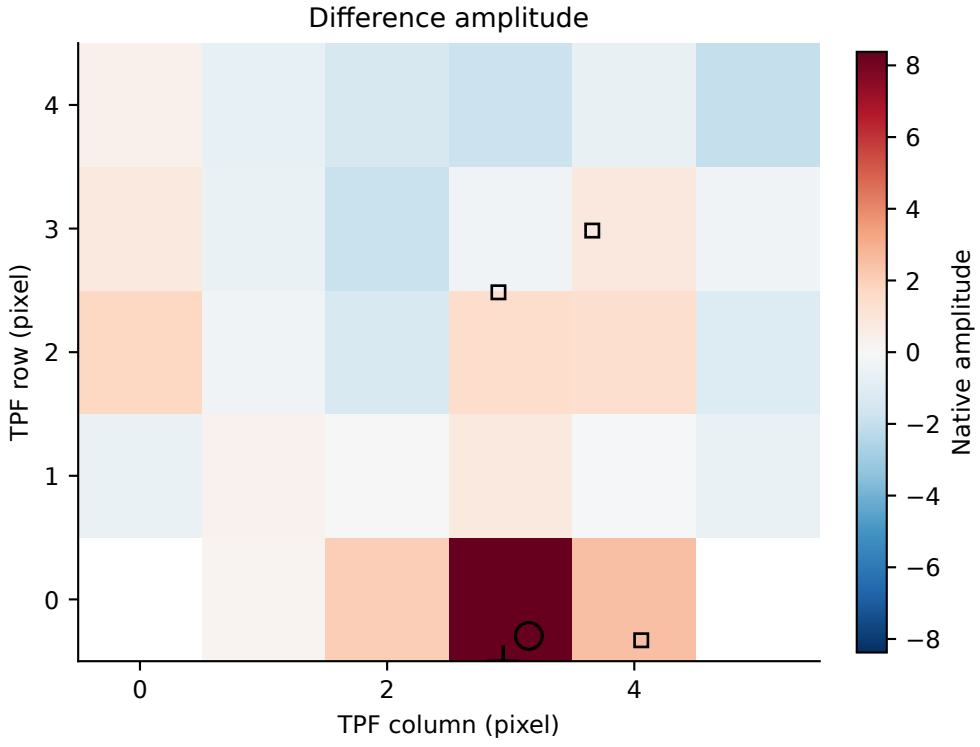
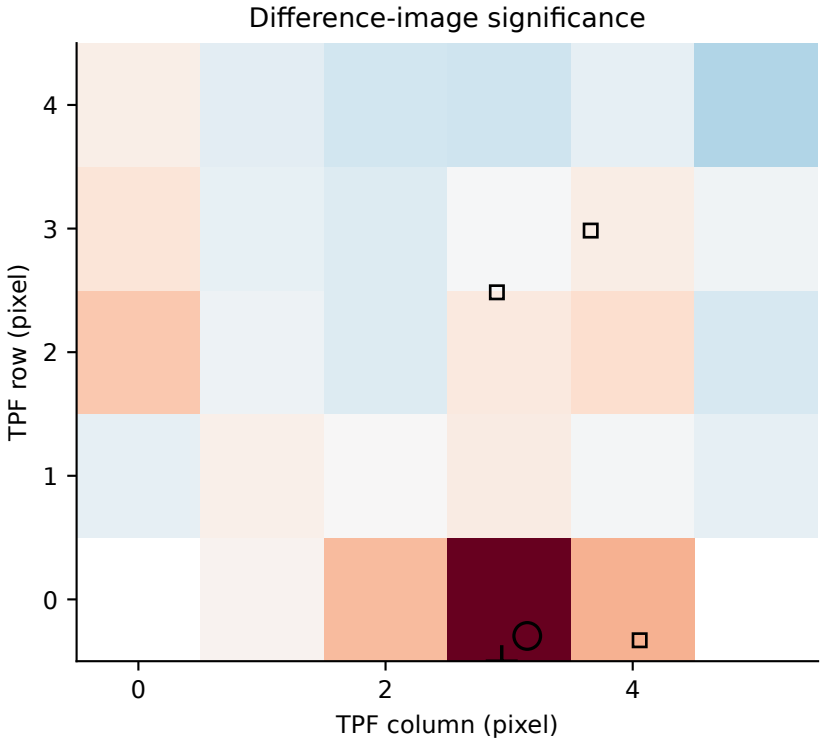
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

62 BOI-2079536067092694016-1 | PSF-flat
P = 0.27200772 d | 6771.18 ppm | 0.510 h | 64 fitted events
KIC 9727287 | Gaia DR3 2079536067092694016
ICRS RA 297.936042 deg Dec +46.453553 deg



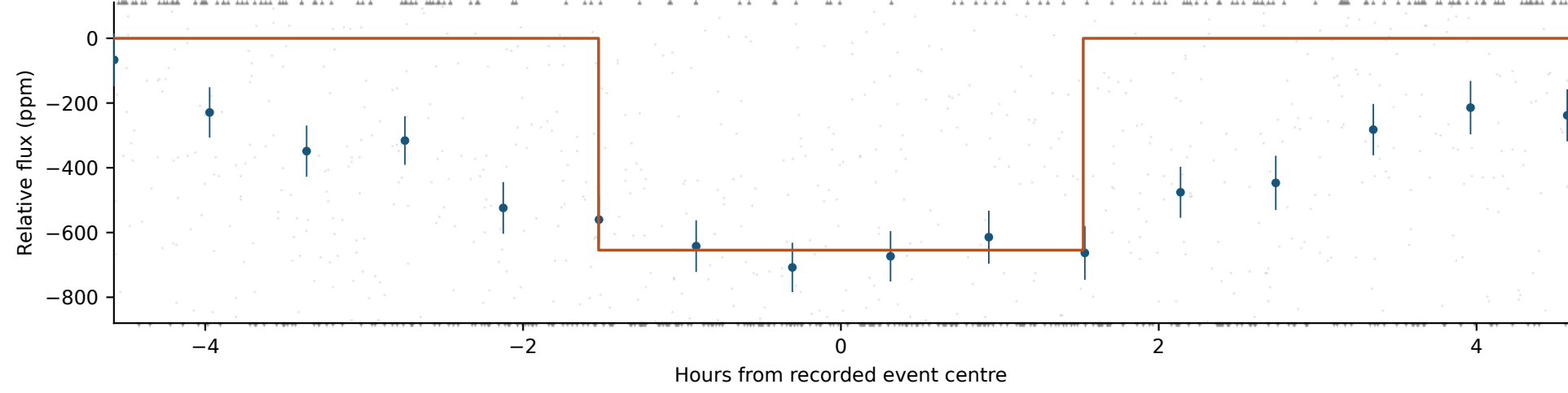
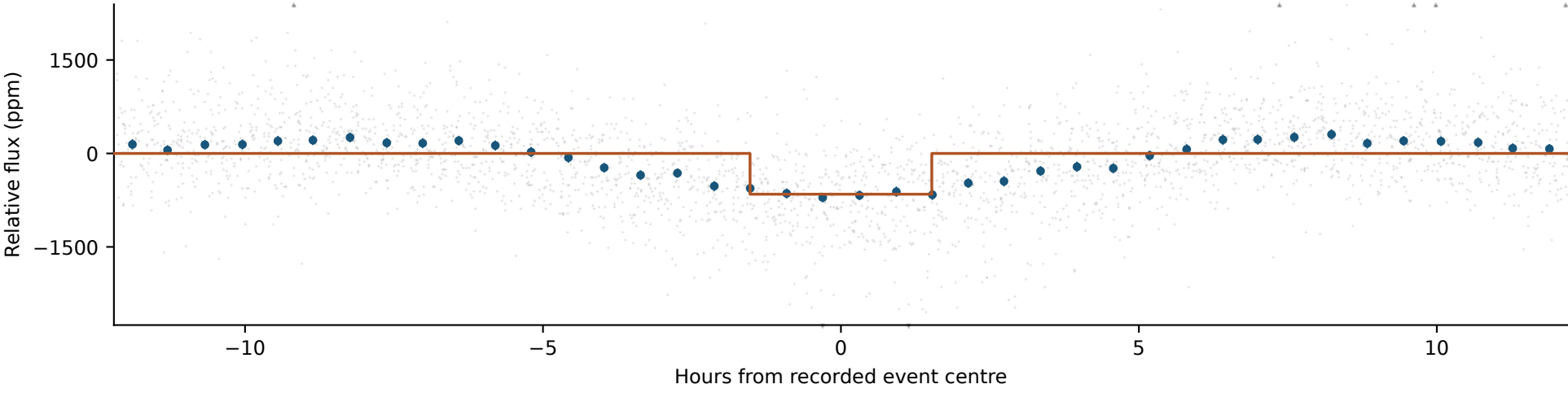
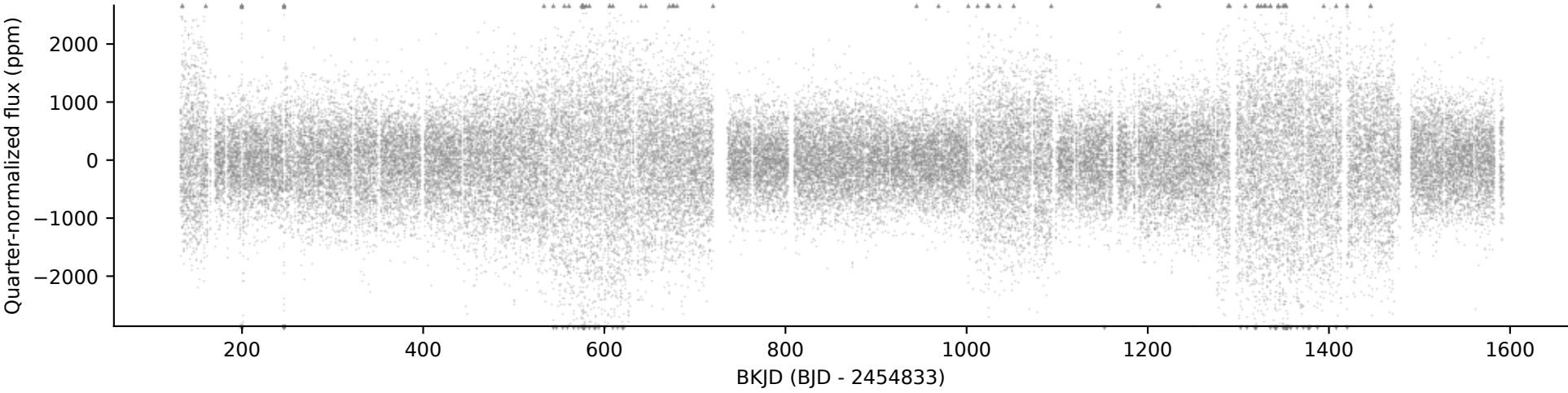
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

62 BOI-2079536067092694016-1 | Q6 | BKJD 626.695015
PRF correlation = 0.862 | PSF-flat



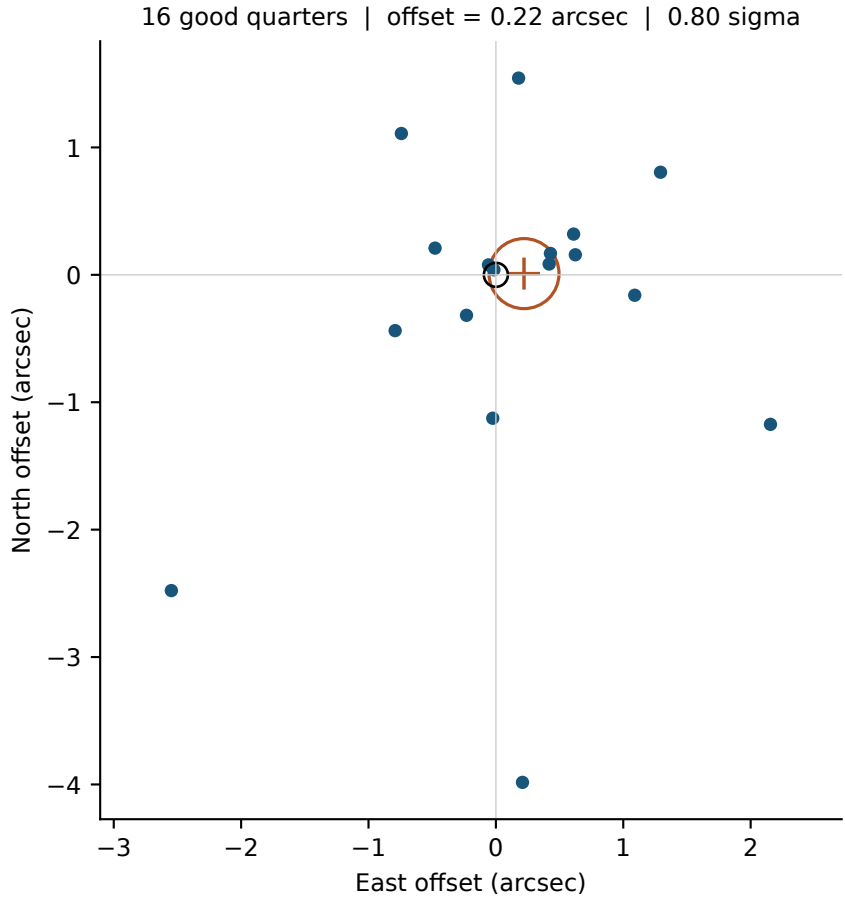
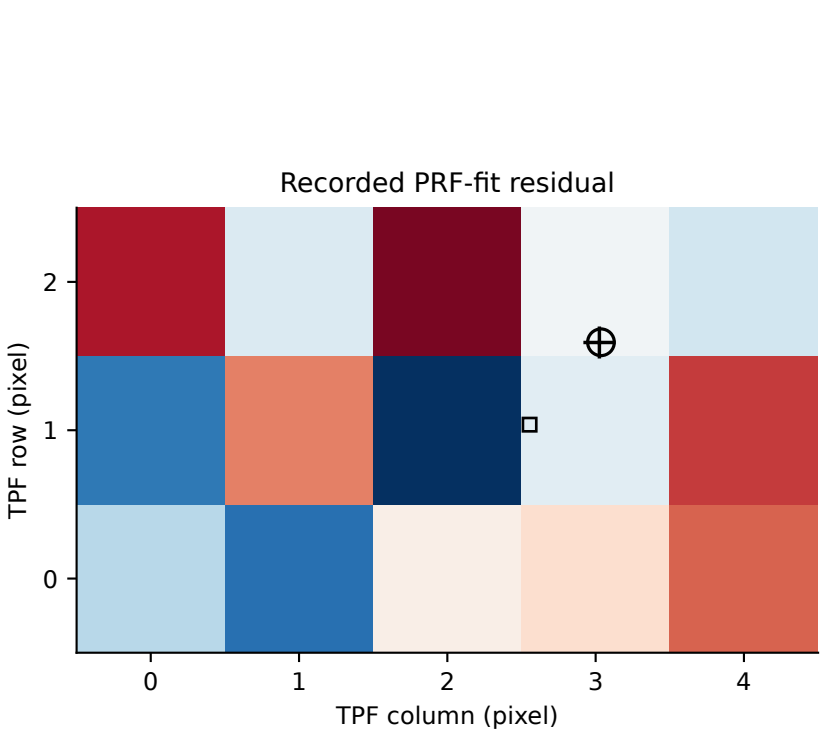
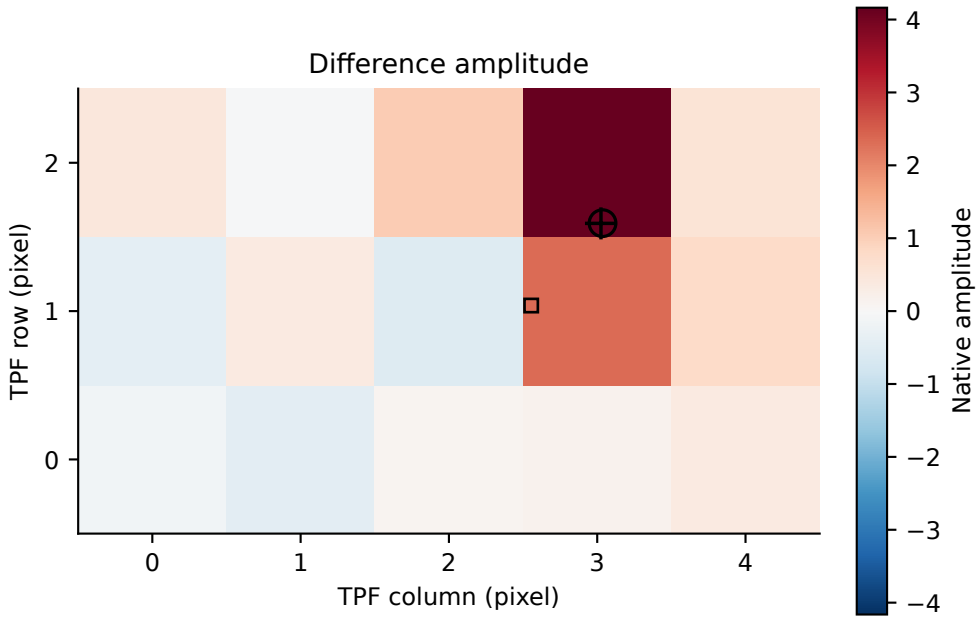
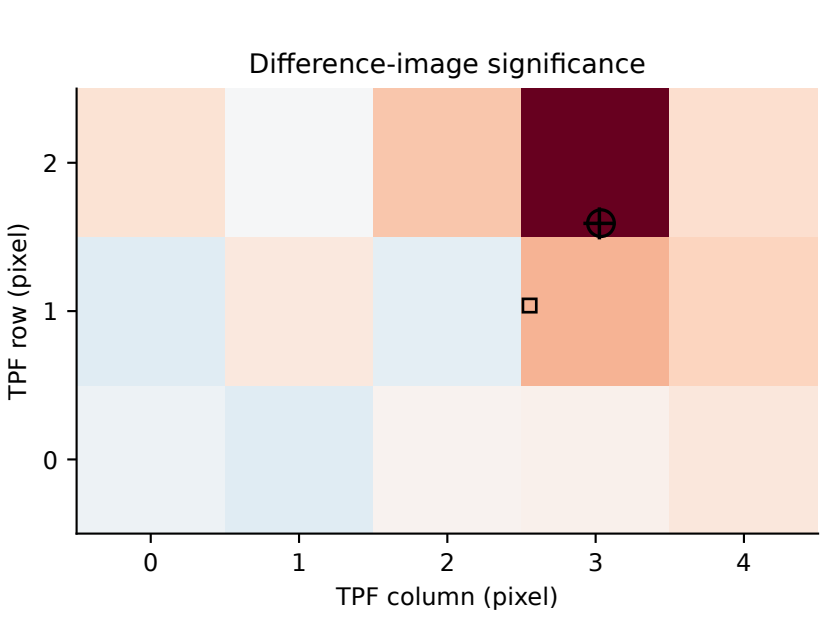
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

63 BOI-2079595131475231616-1 | PSF-flat
P = 1.1218809 d | 654.43 ppm | 3.050 h | 63 fitted events
Gaia DR3 2079595131475231616
ICRS RA 295.933622 deg Dec +44.198664 deg



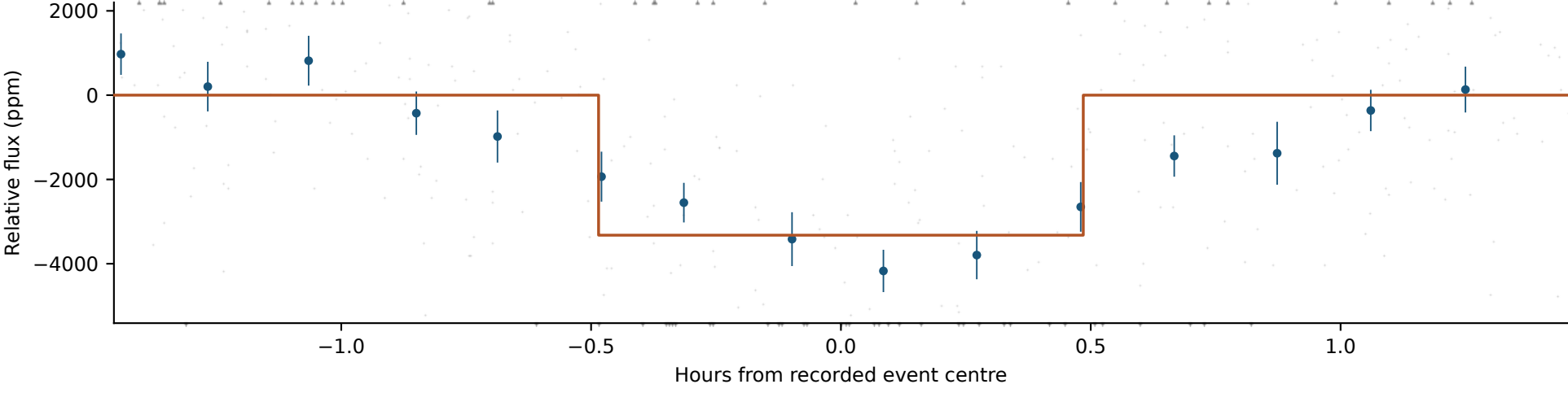
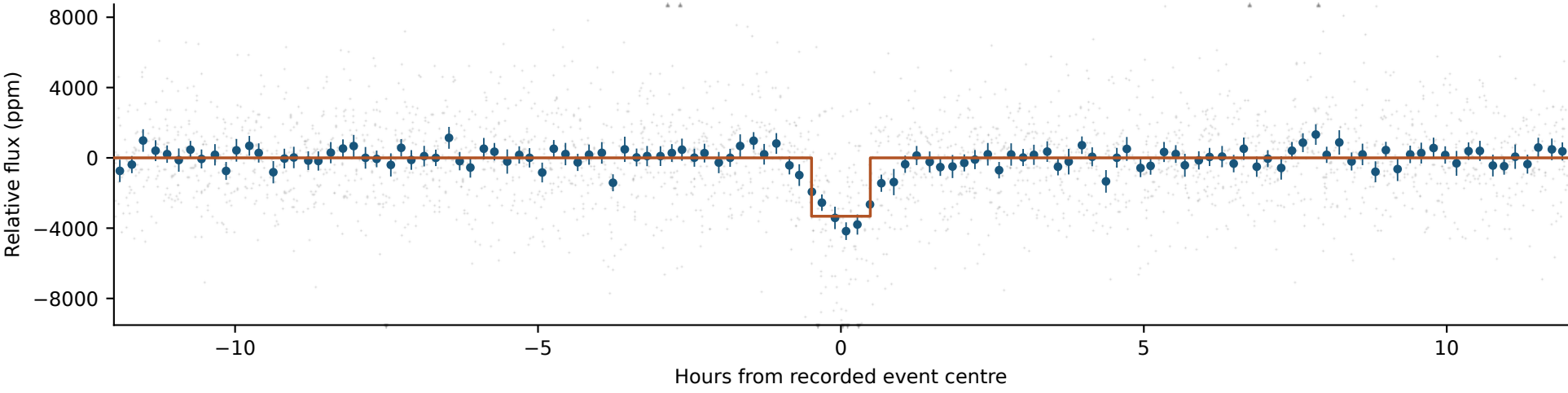
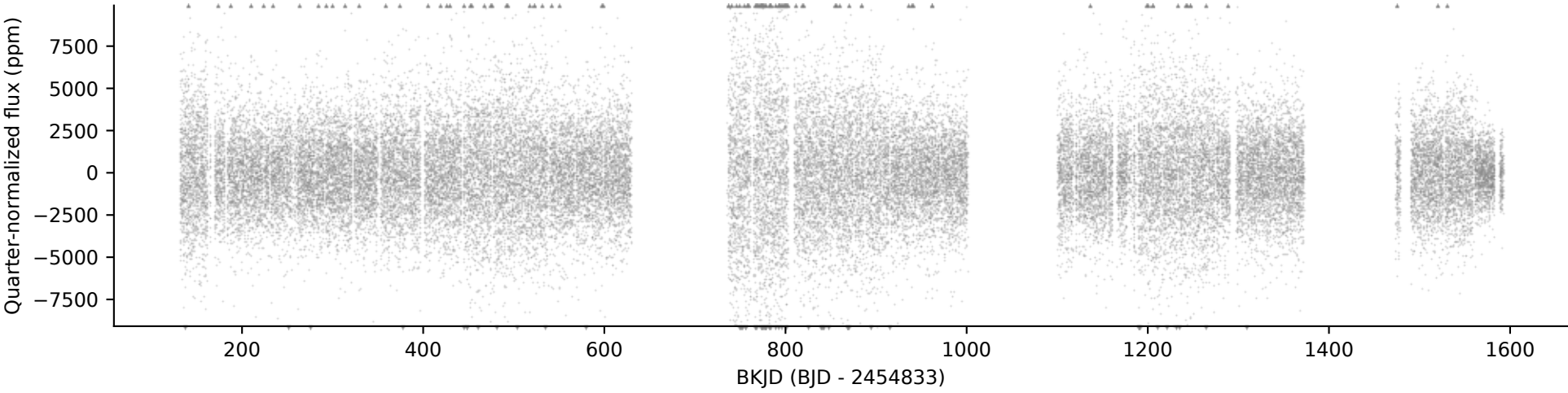
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

63 BOI-2079595131475231616-1 | Q5 | BKJD 491.120854
PRF correlation = 0.942 | PSF-flat



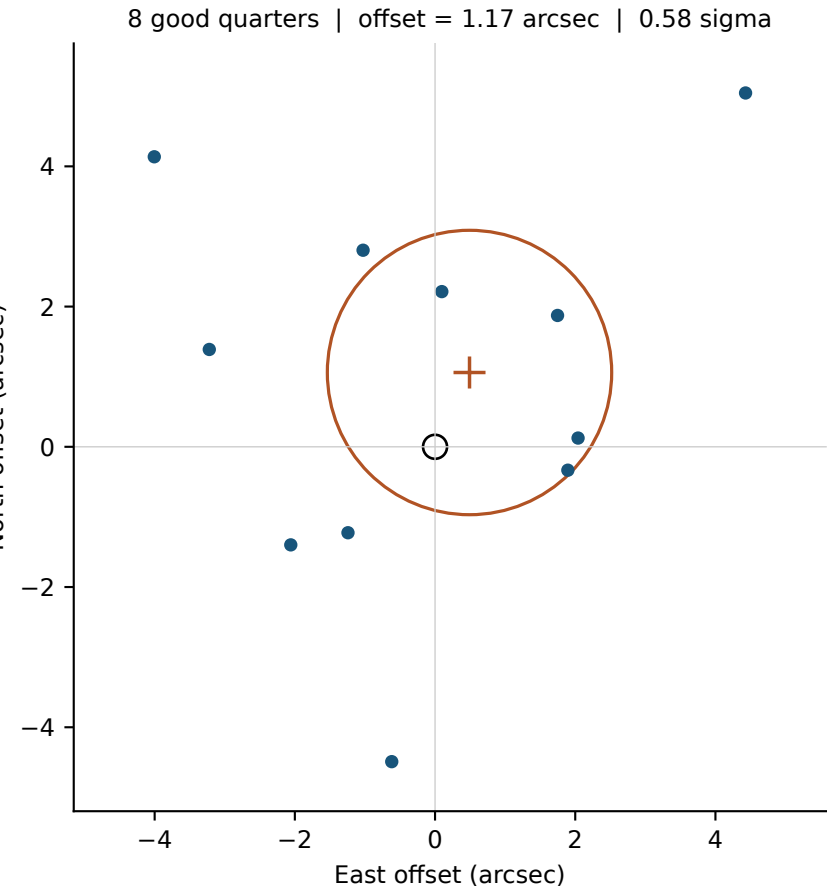
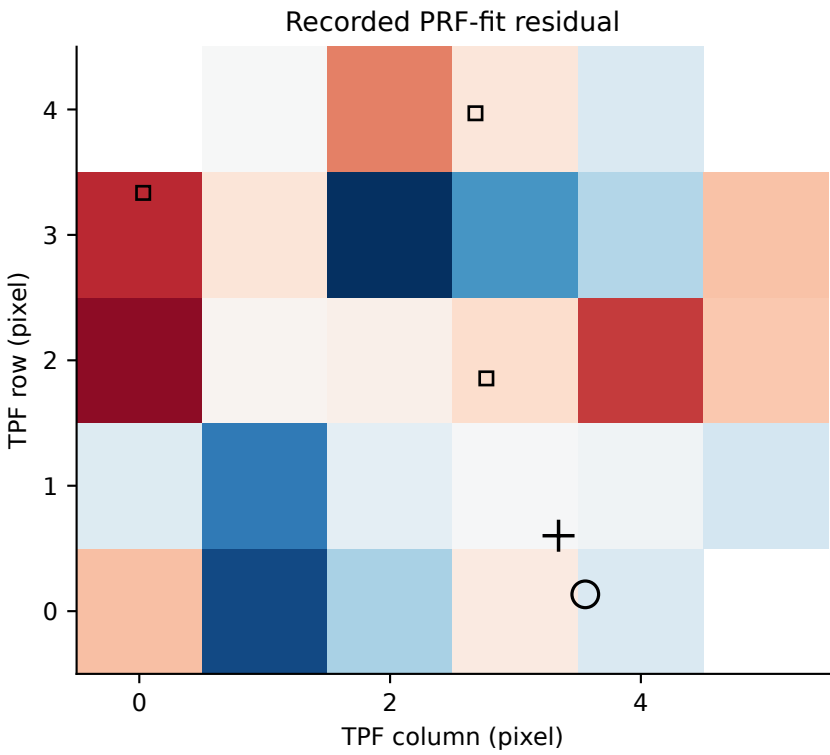
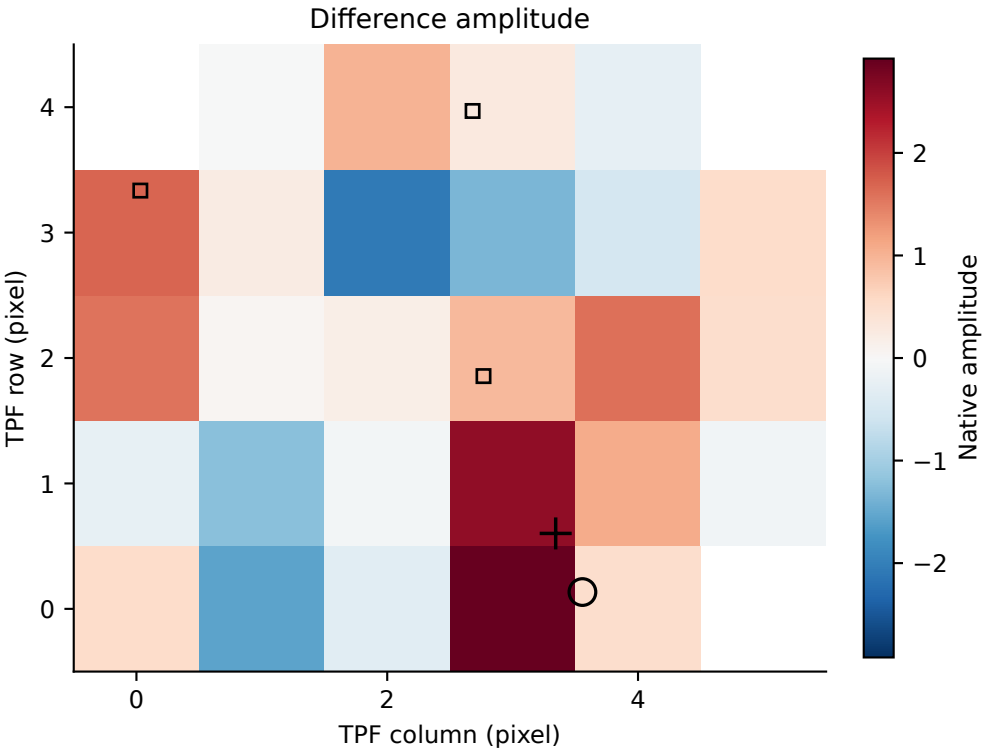
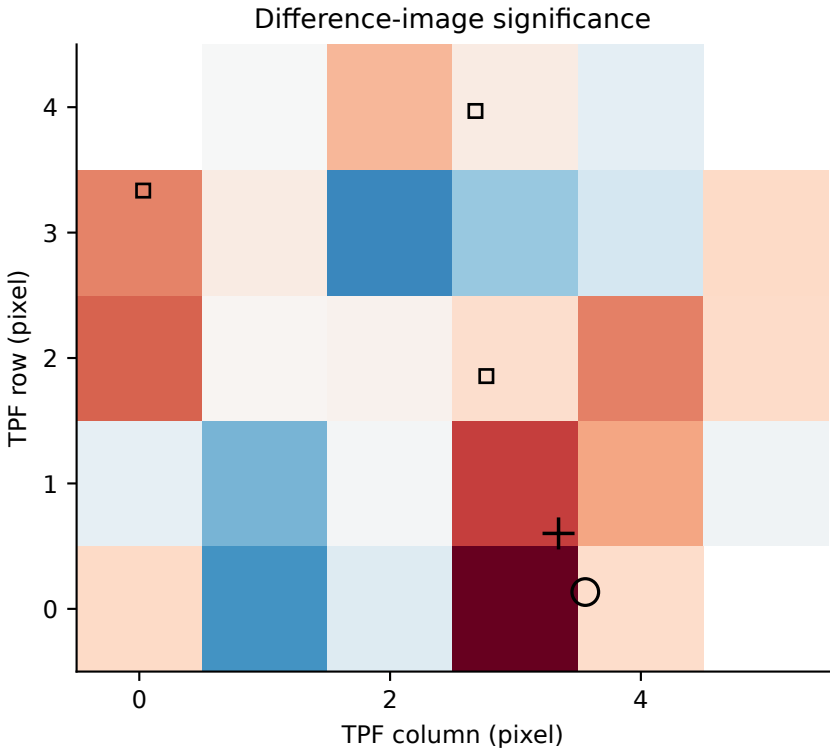
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

64 BOI-2080290503866069888-1 | PSF-flat
P = 2.0694275 d | 3322.83 ppm | 0.970 h | 64 fitted events
KIC 9786351 | Gaia DR3 2080290503866069888
ICRS RA 297.602022 deg Dec +46.579011 deg



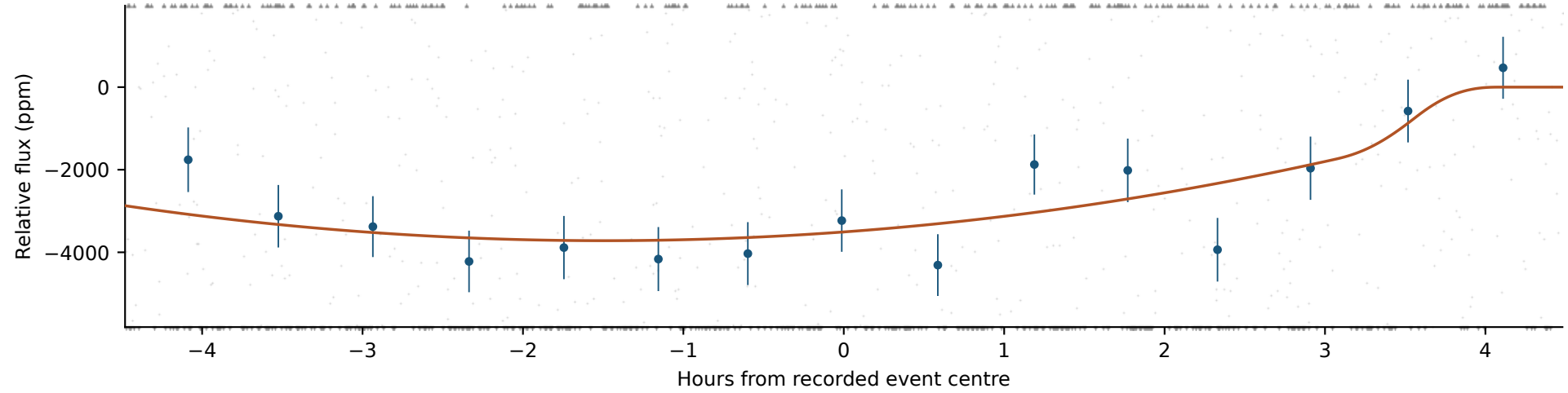
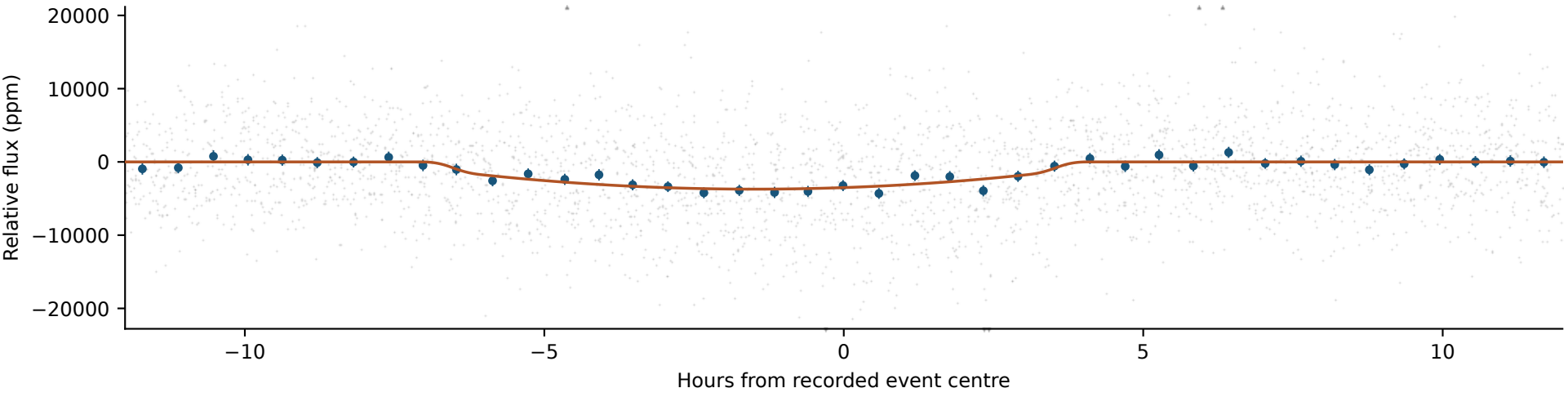
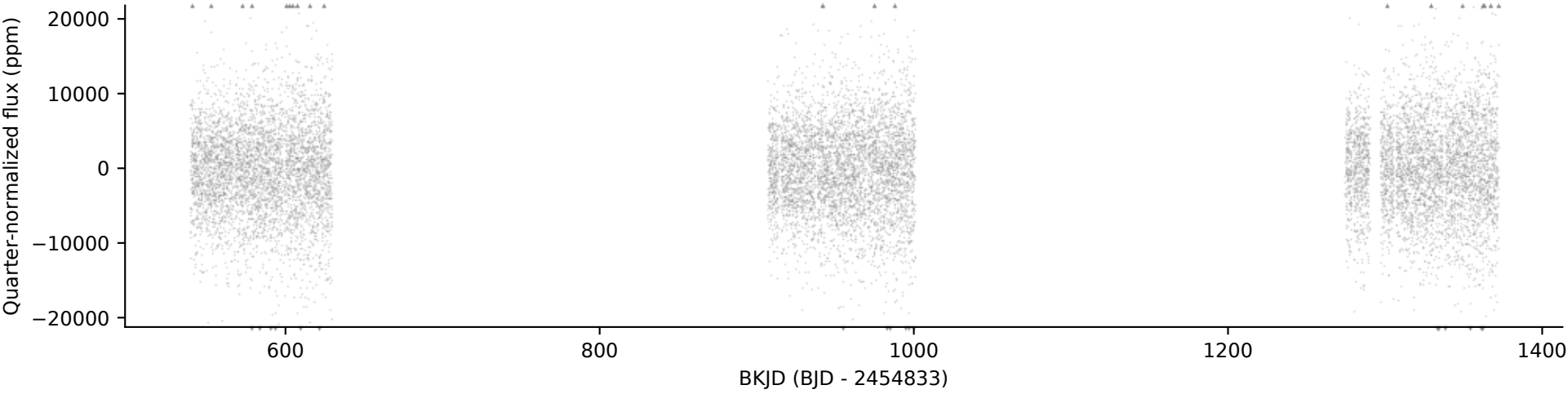
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

64 BOI-2080290503866069888-1 | Q9 | BKJD 857.278626
PRF correlation = 0.636 | PSF-flat



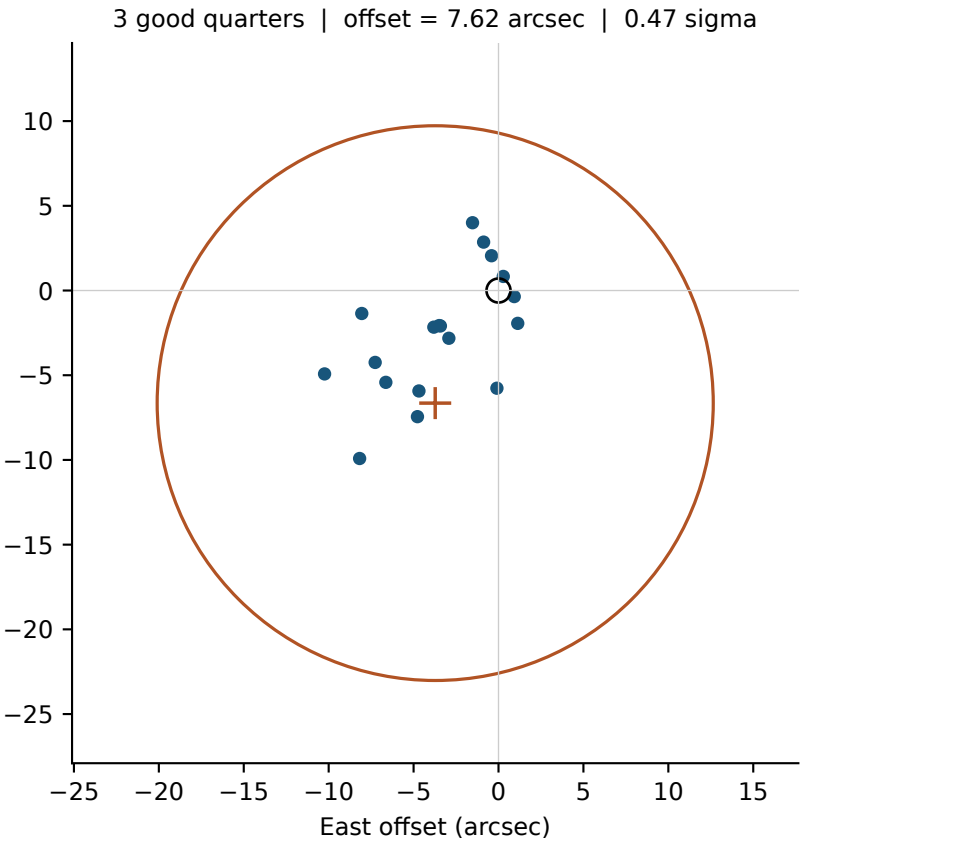
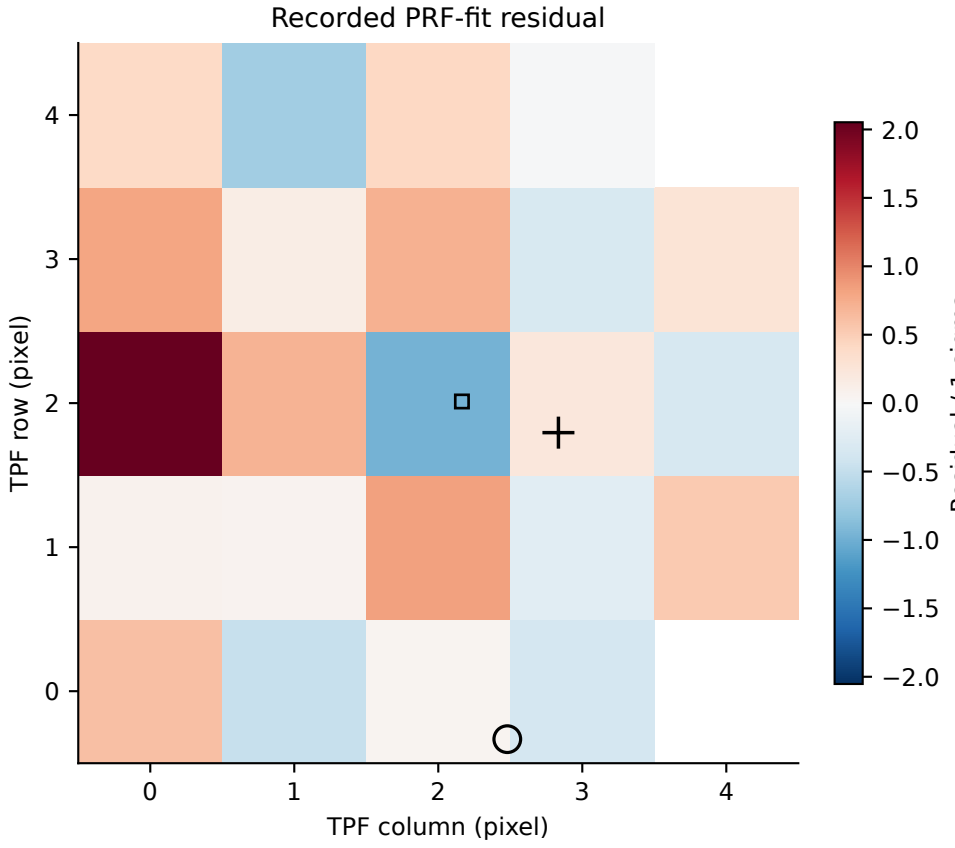
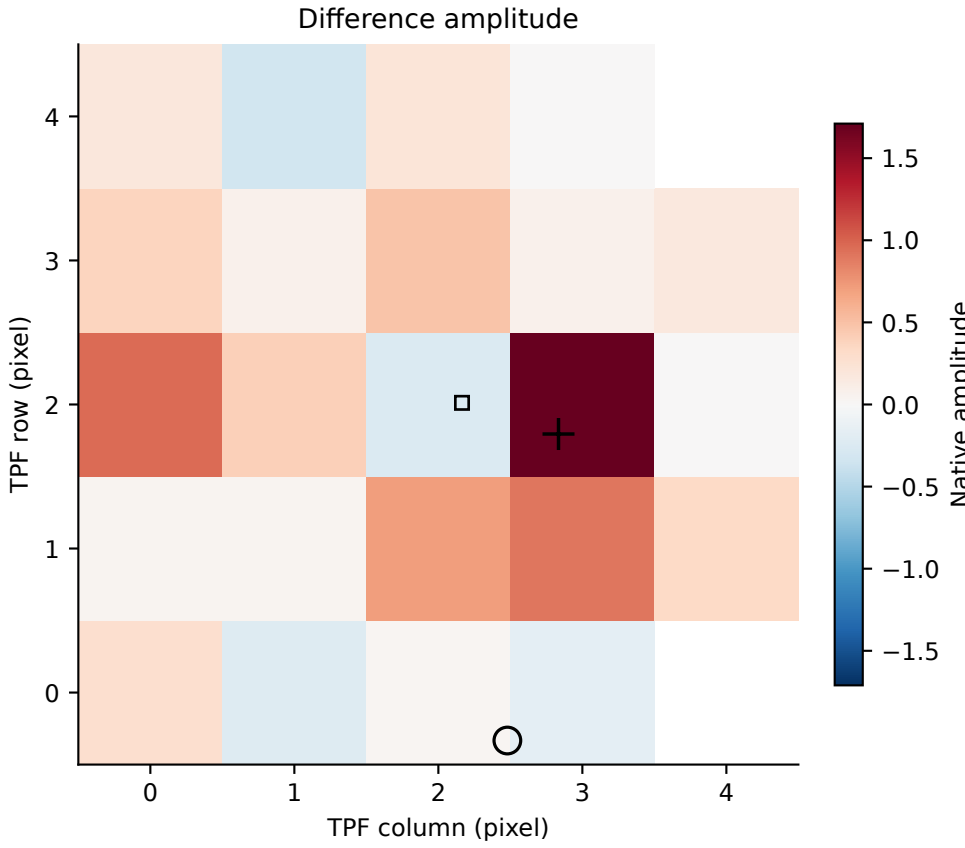
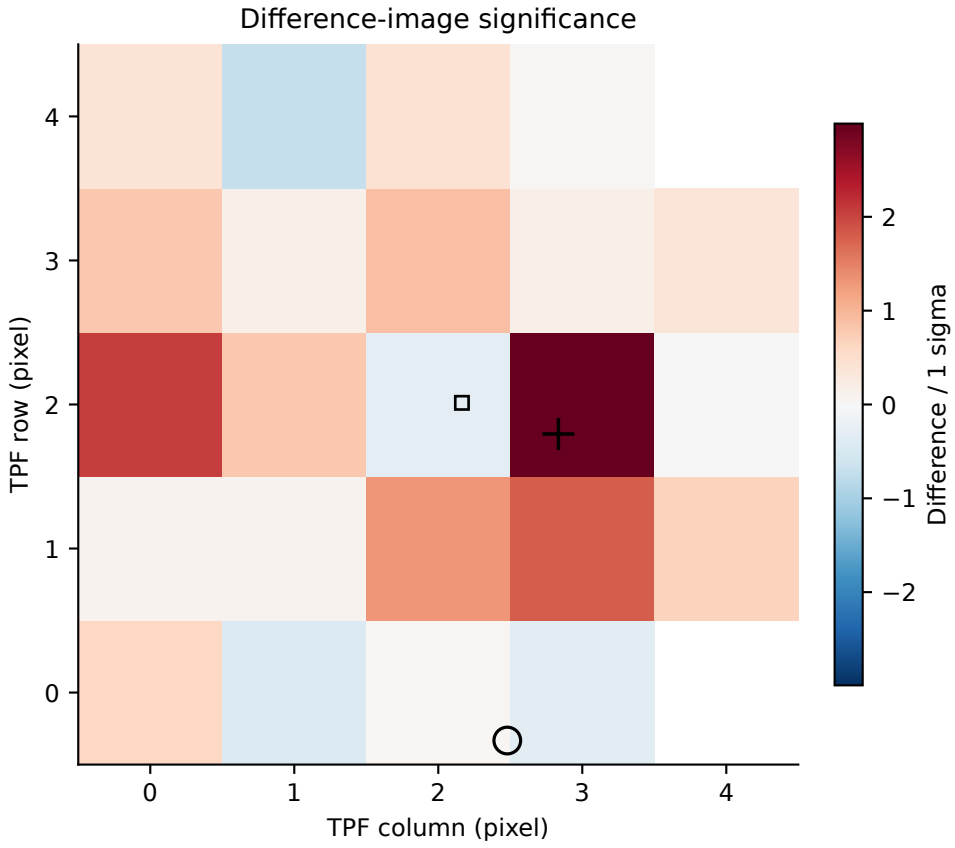
○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

65 BOI-2080481745869519488-1 | PSF-flat
P = 1.3277493 d | 3718.43 ppm | 2.987 h | 64 fitted events
KIC 9899369 | Gaia DR3 2080481745869519488
ICRS RA 295.214520 deg Dec +46.758176 deg



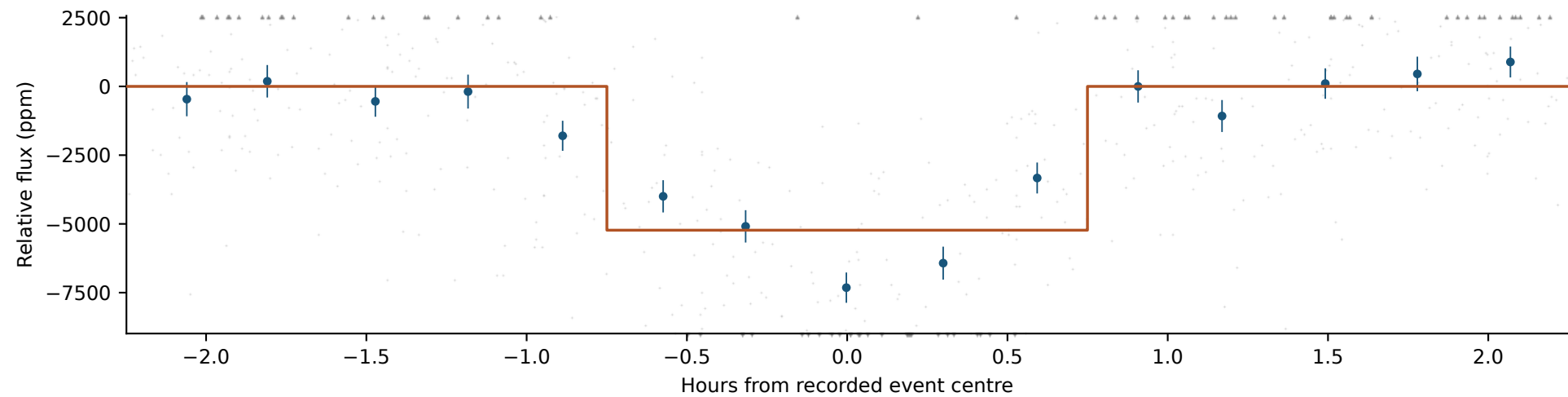
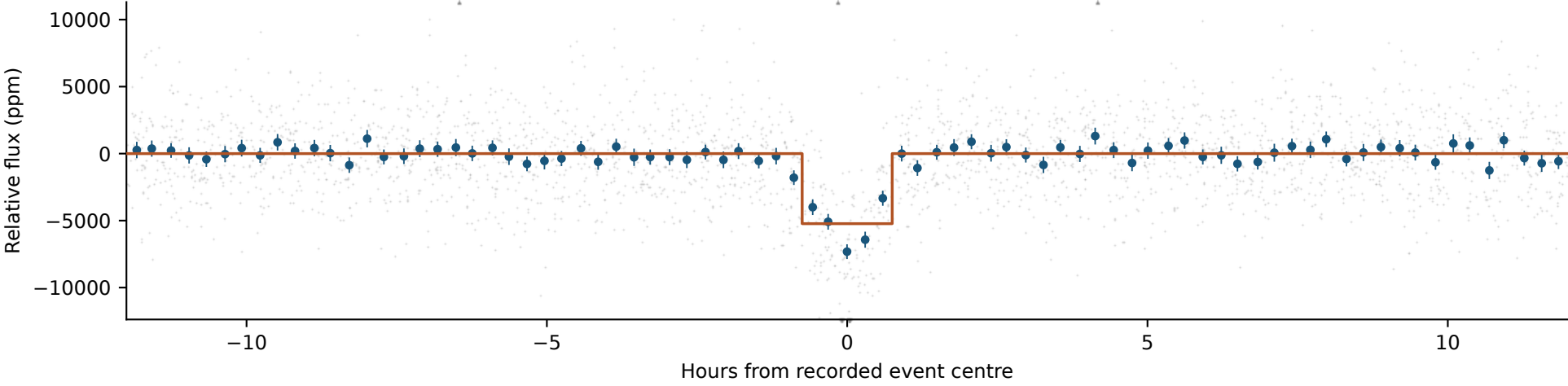
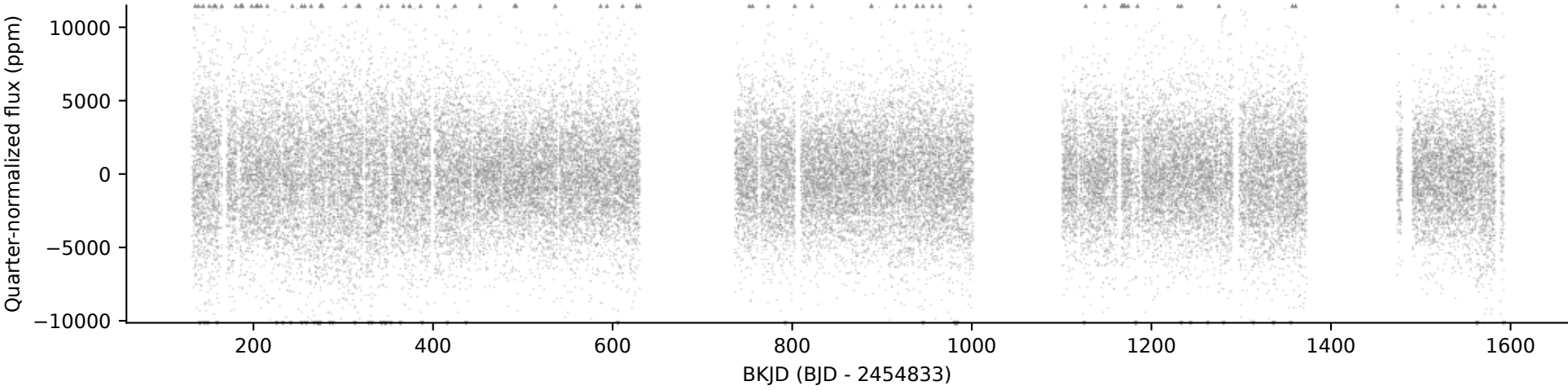
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

65 BOI-2080481745869519488-1 | Q10 | BKJD 935.472848
PRF correlation = 0.700 | PSF-flat



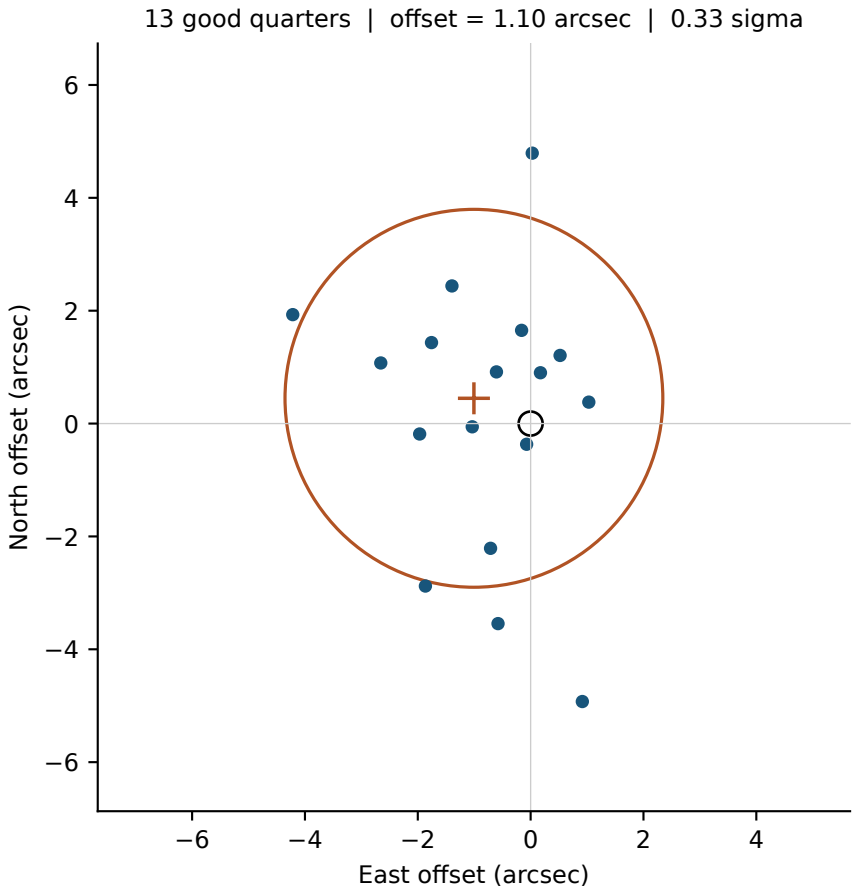
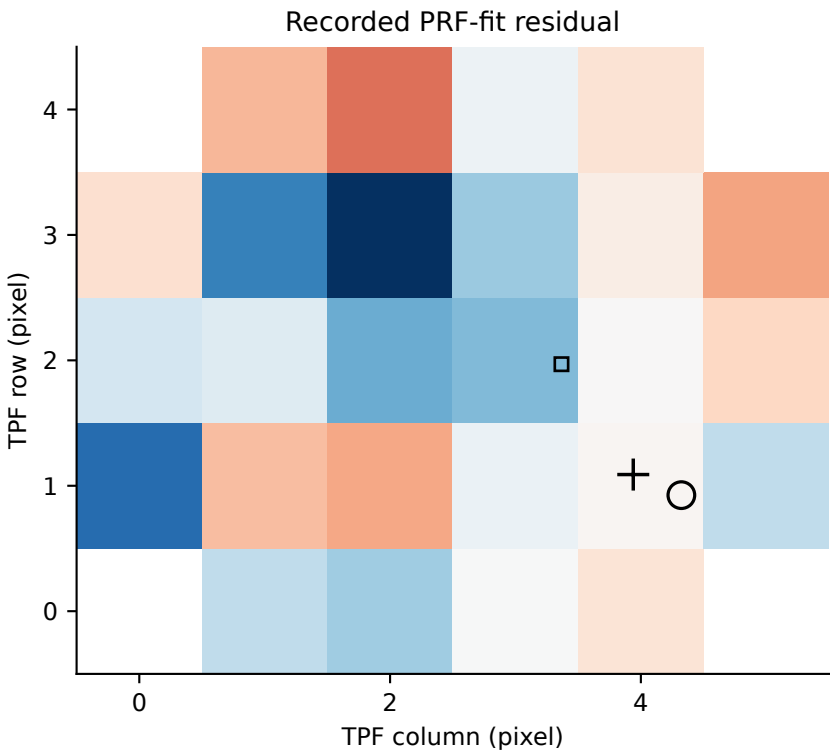
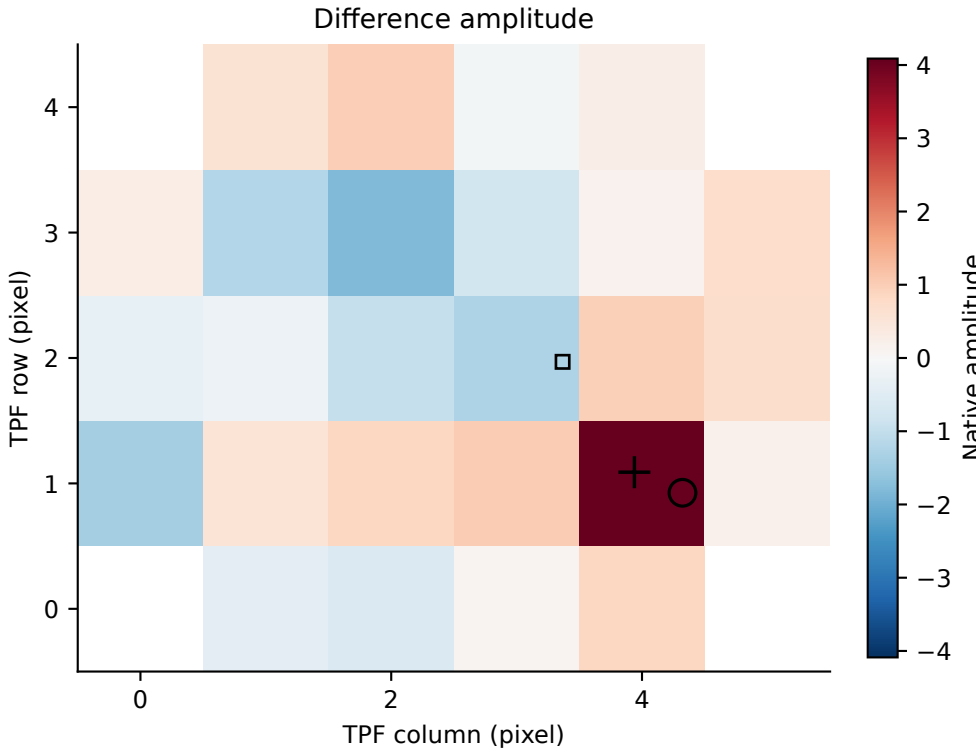
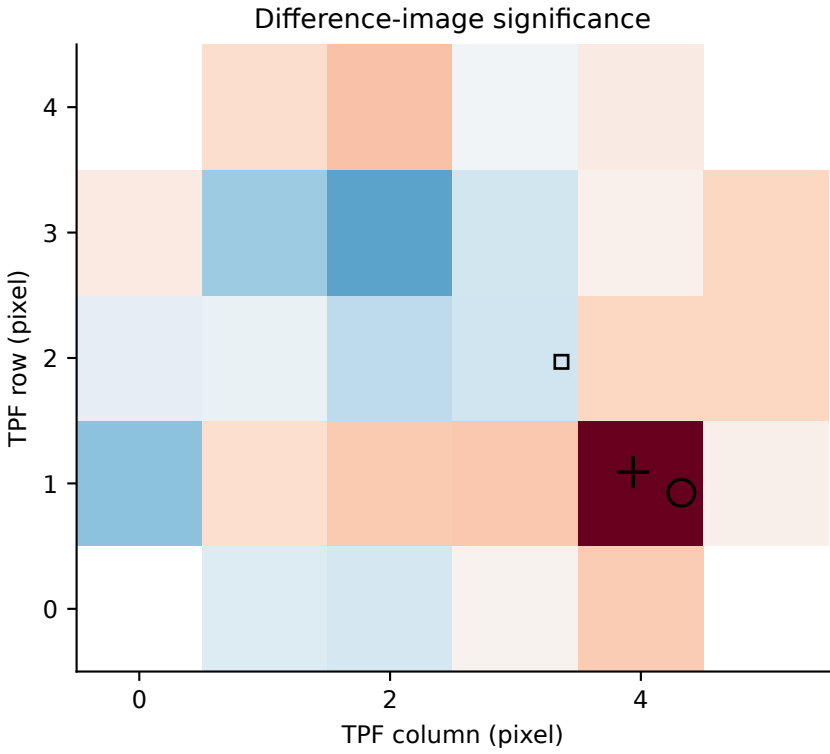
○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

66 BOI-2086643310248820352-1 | PSF-flat
P = 18.593866 d | 5229.05 ppm | 1.499 h | 59 fitted events
KIC 10987243 | Gaia DR3 2086643310248820352
ICRS RA 296.764843 deg Dec +48.405454 deg



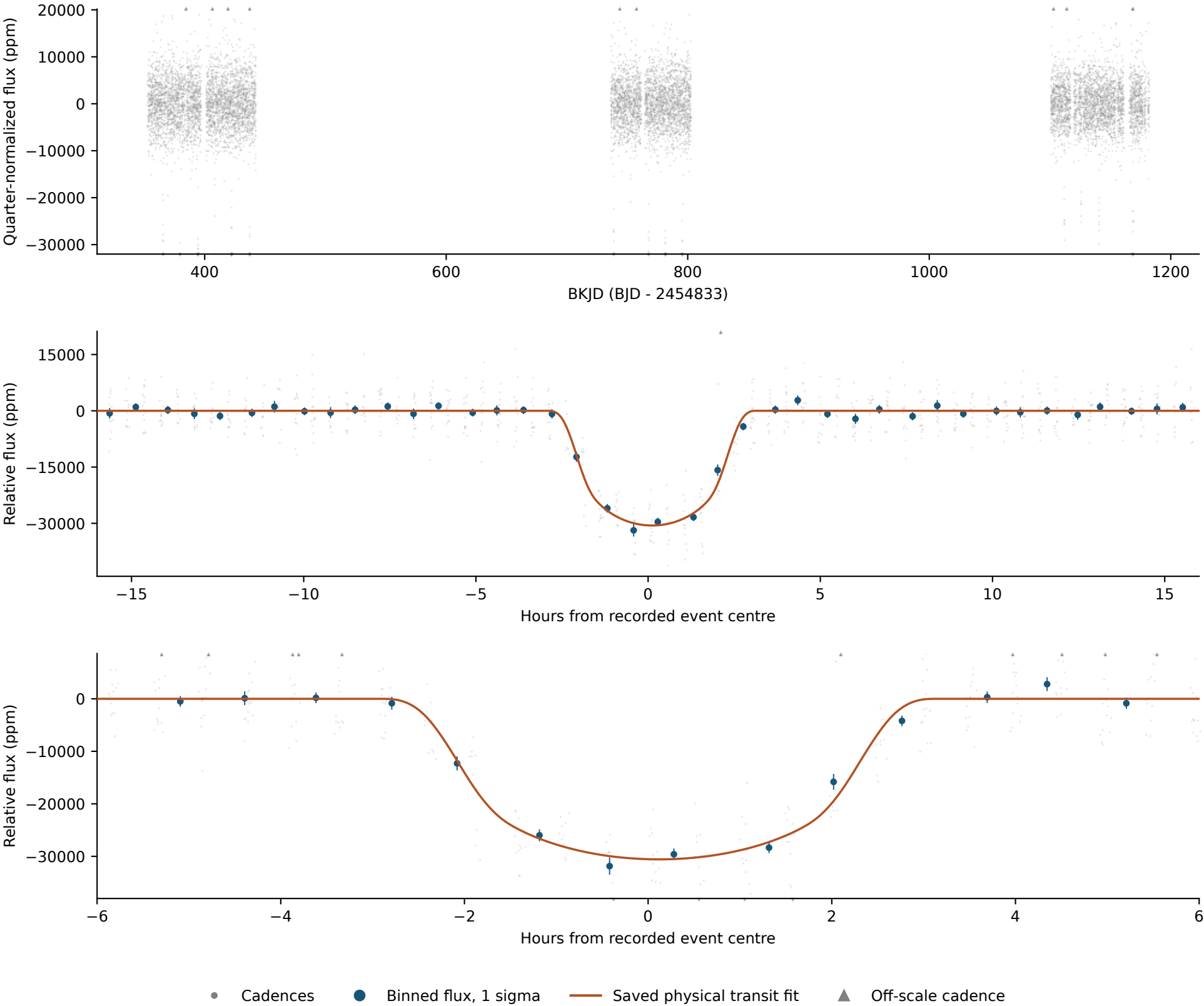
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

66 BOI-2086643310248820352-1 | Q10 | BKJD 958.146640
PRF correlation = 0.773 | PSF-flat

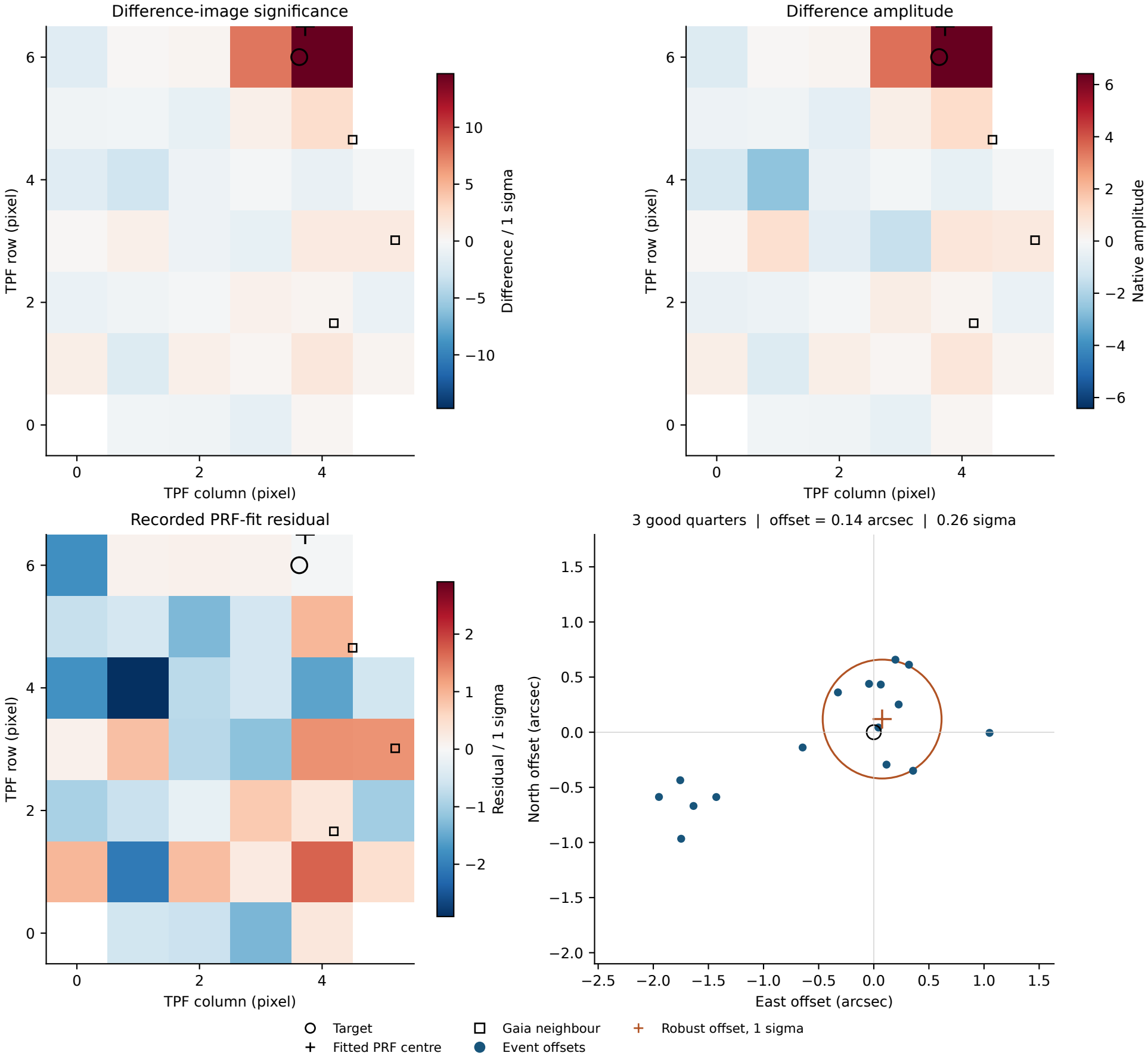


○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

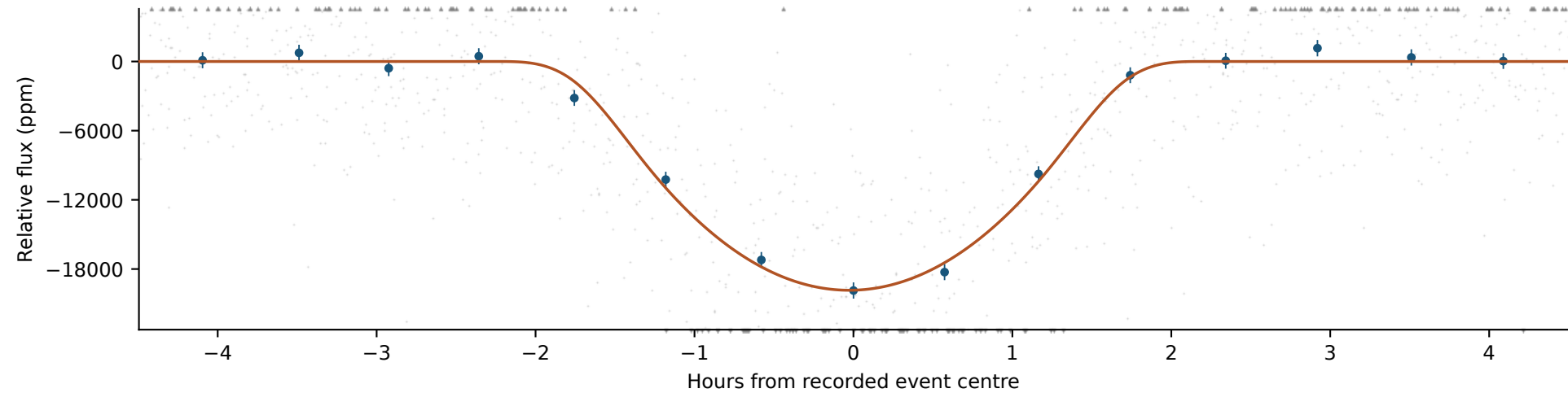
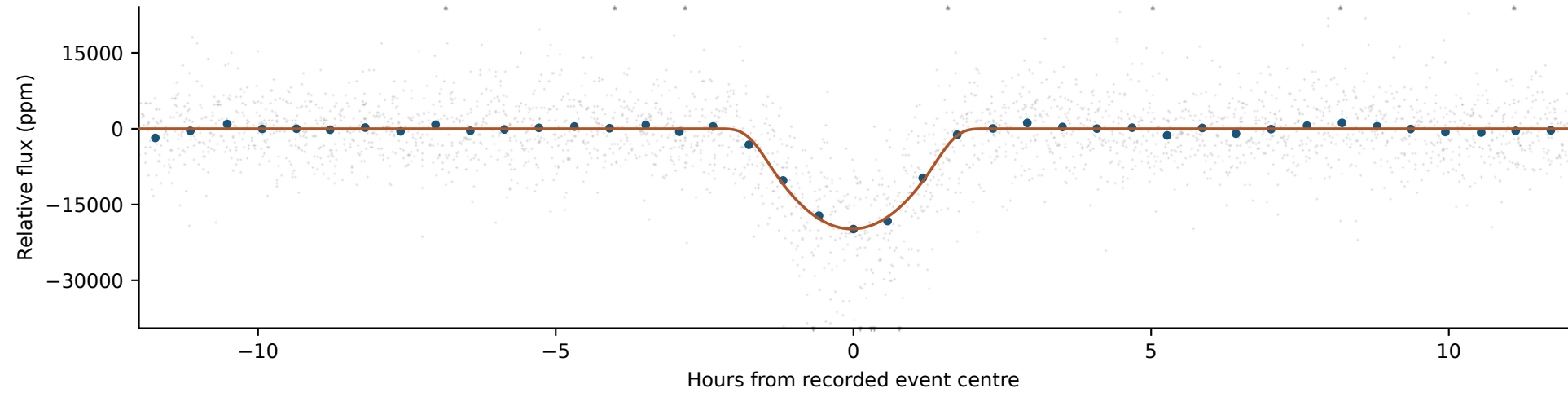
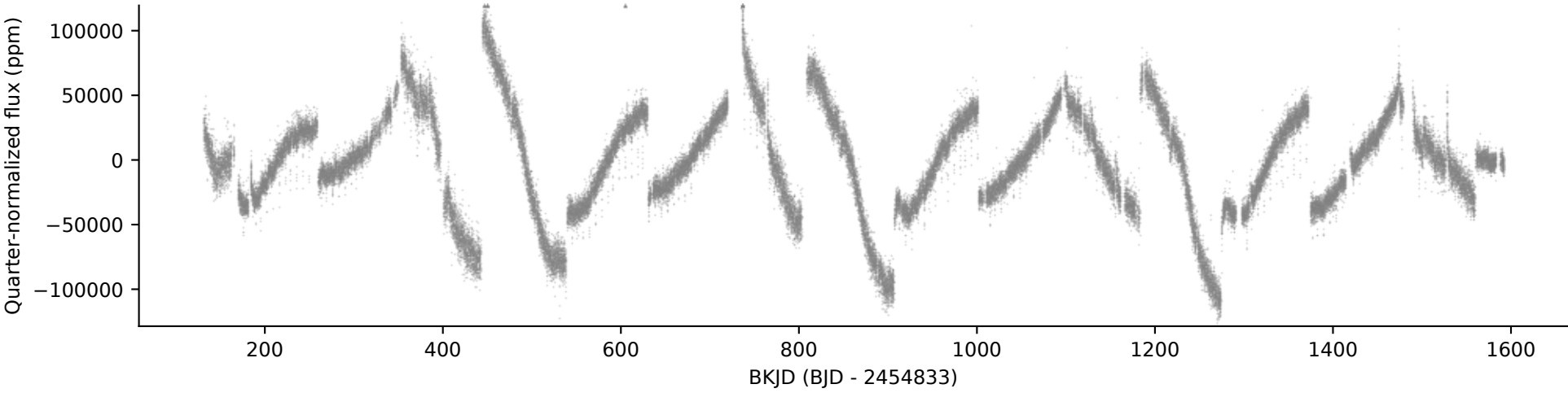
67 BOI-2087252538472180608-1 | PSF-flat
P = 14.343633 d | 30569.58 ppm | 4.000 h | 16 fitted events
KIC 11775655 | Gaia DR3 2087252538472180608
ICRS RA 297.570604 deg Dec +49.985938 deg



67 BOI-2087252538472180608-1 | Q8 | BKJD 780.961711
PRF correlation = 0.878 | PSF-flat

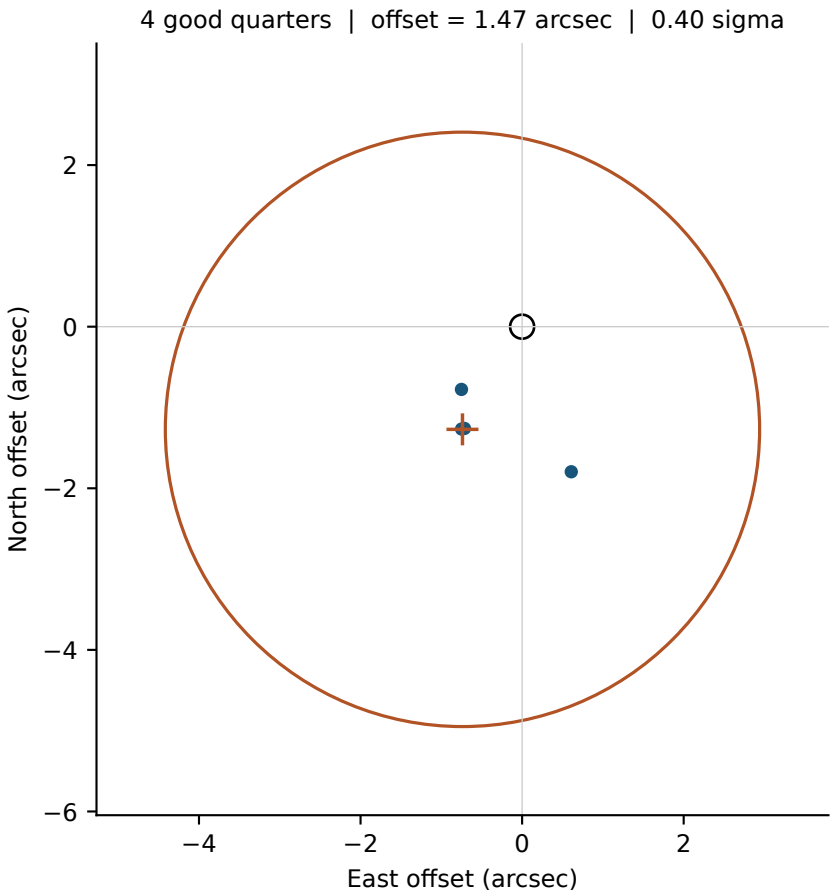
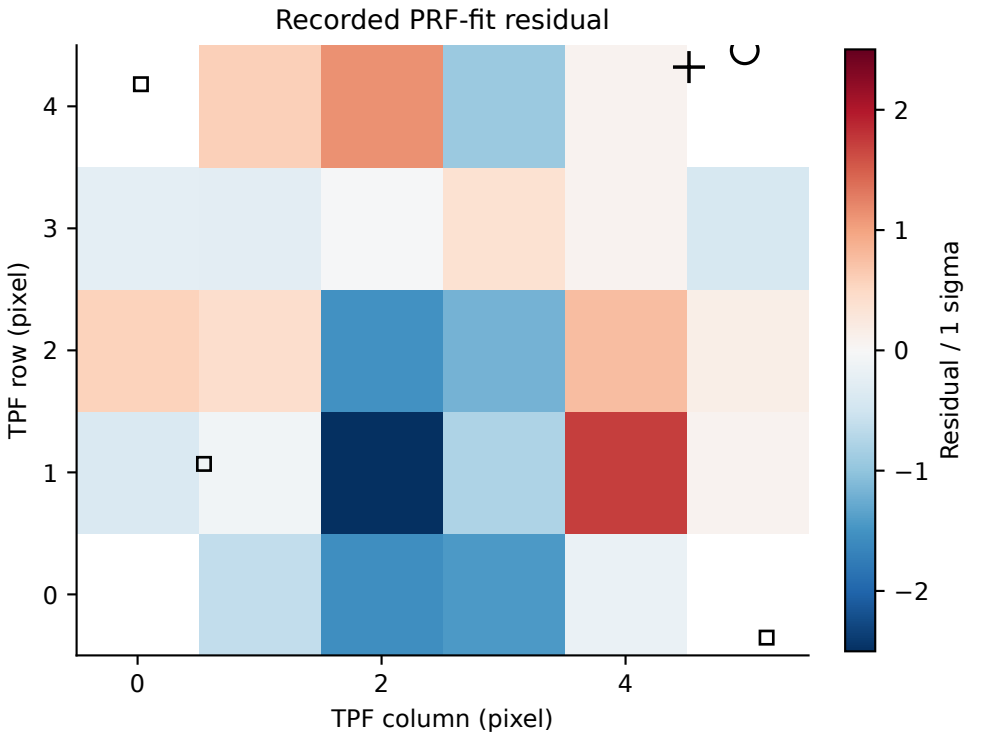
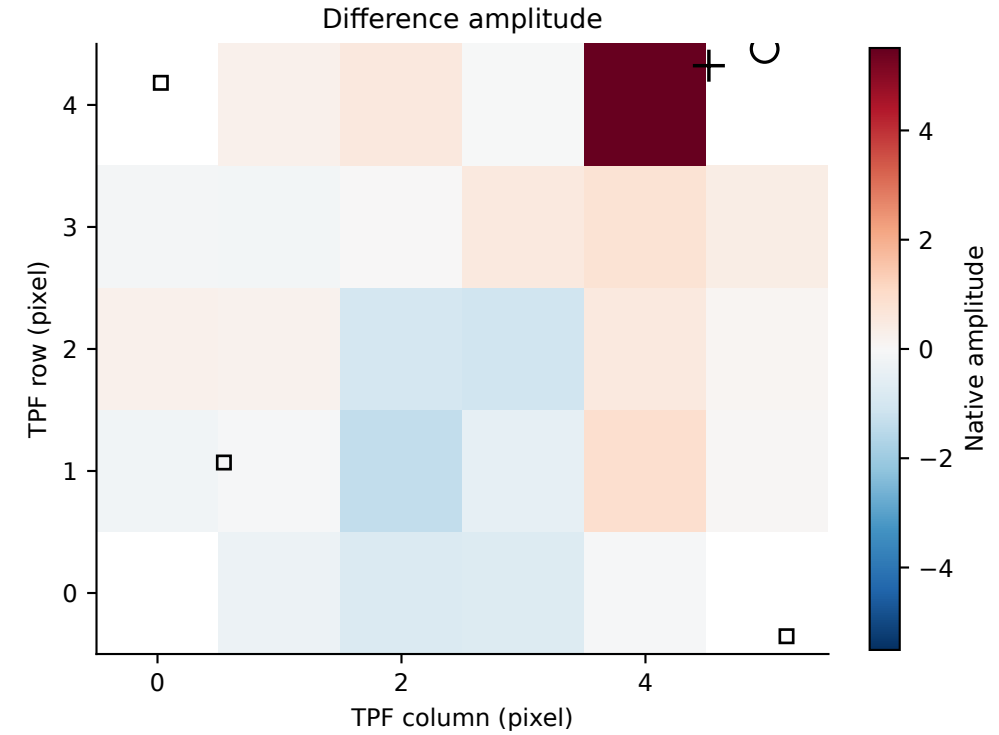
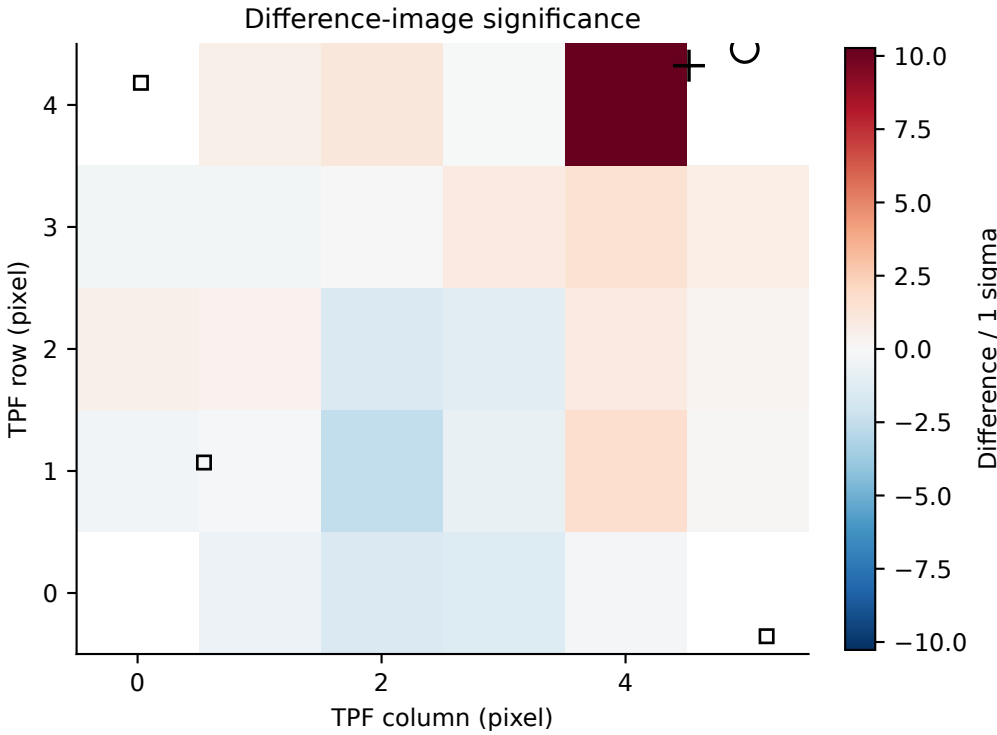


68 BOI-2099129463076304128-1 | SAP
P = 6.7006008 d | 19837.17 ppm | 2.997 h | 64 fitted events
KIC 2425188 | Gaia DR3 2099129463076304128
ICRS RA 286.932695 deg Dec +37.720131 deg



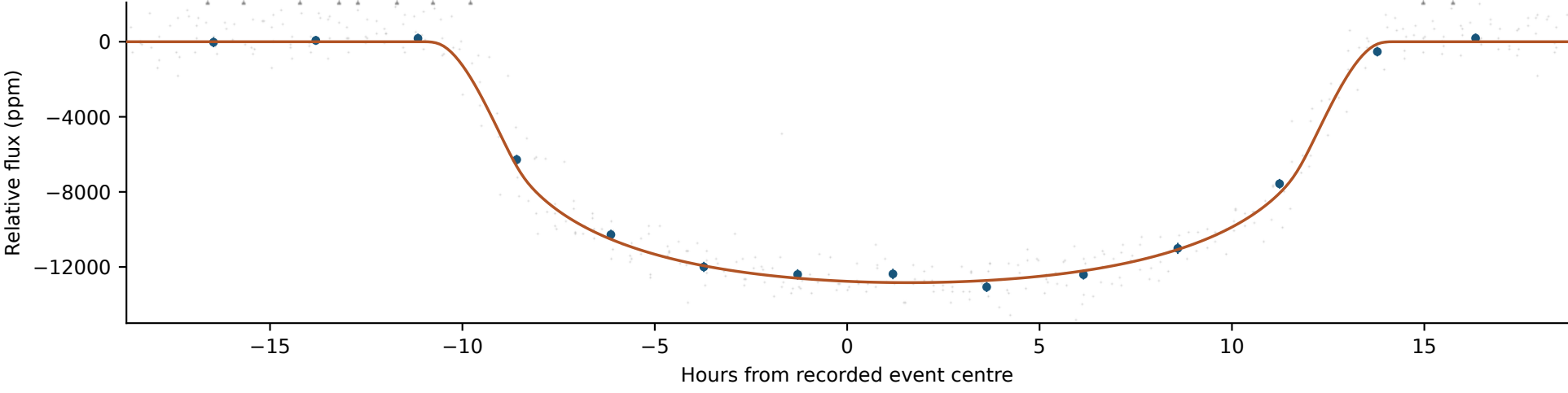
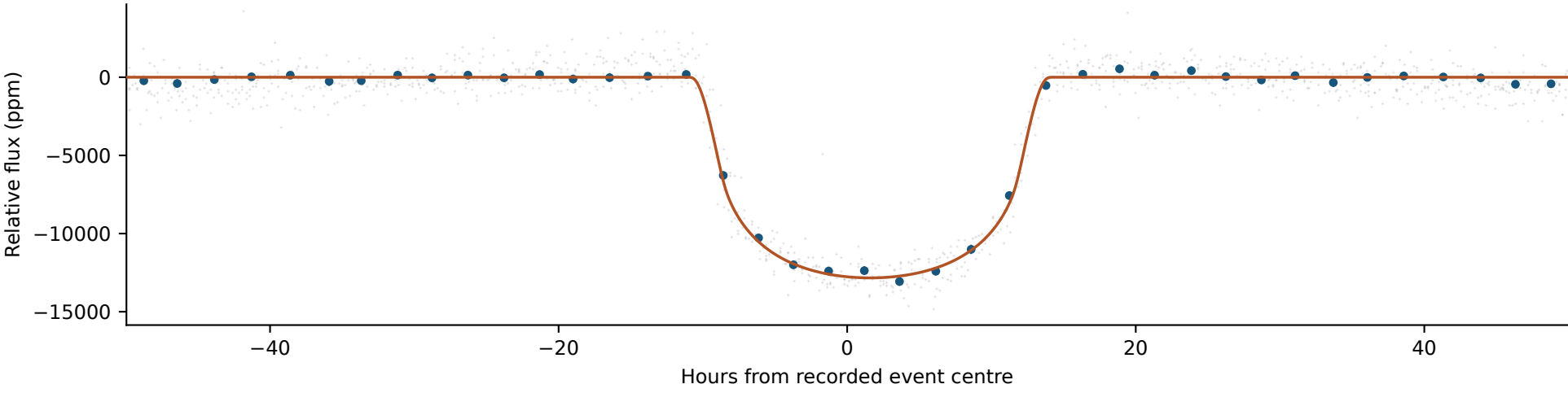
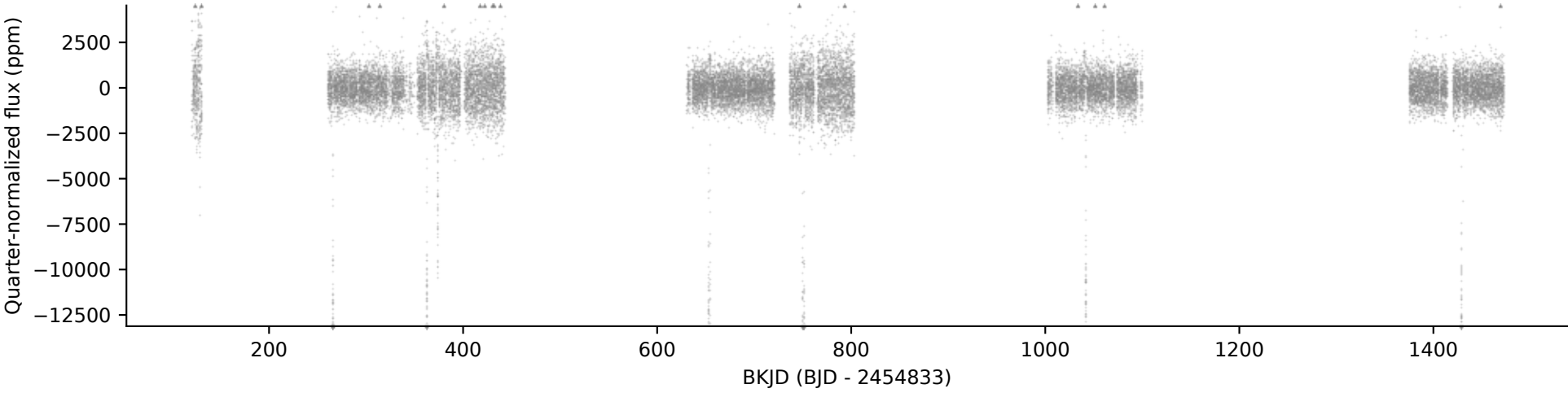
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

68 BOI-2099129463076304128-1 | Q7 | BKJD 678.205016
PRF correlation = 0.905 | SAP



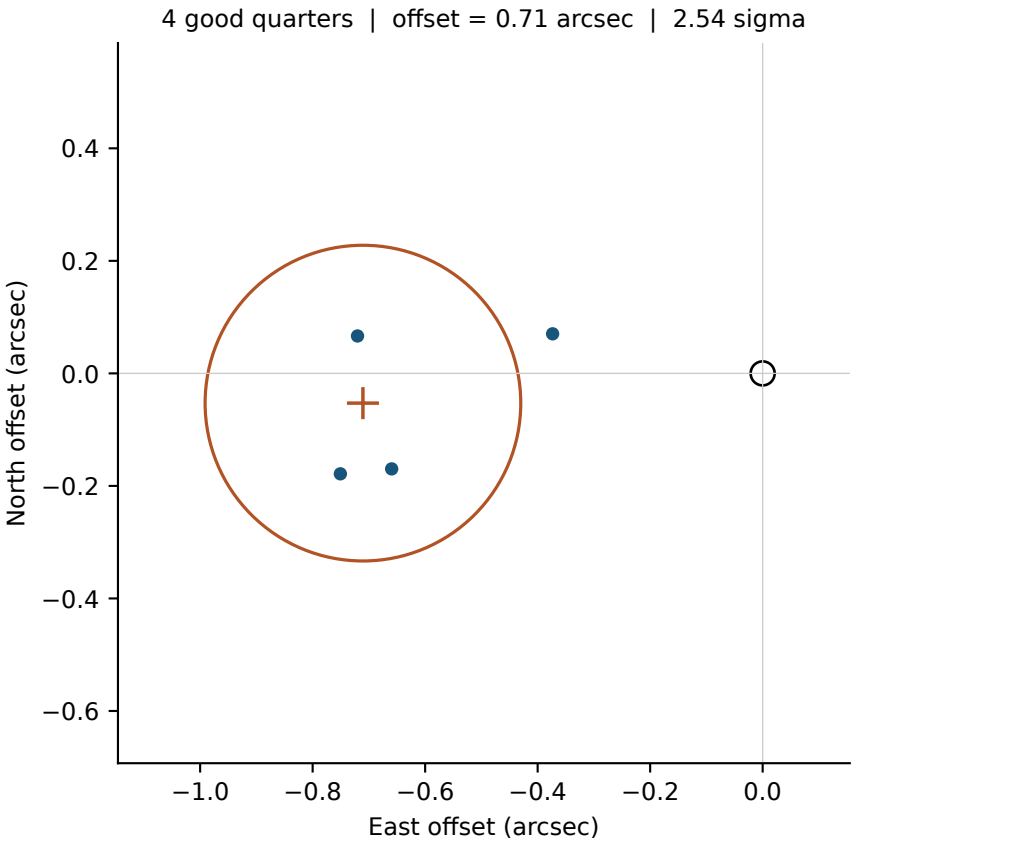
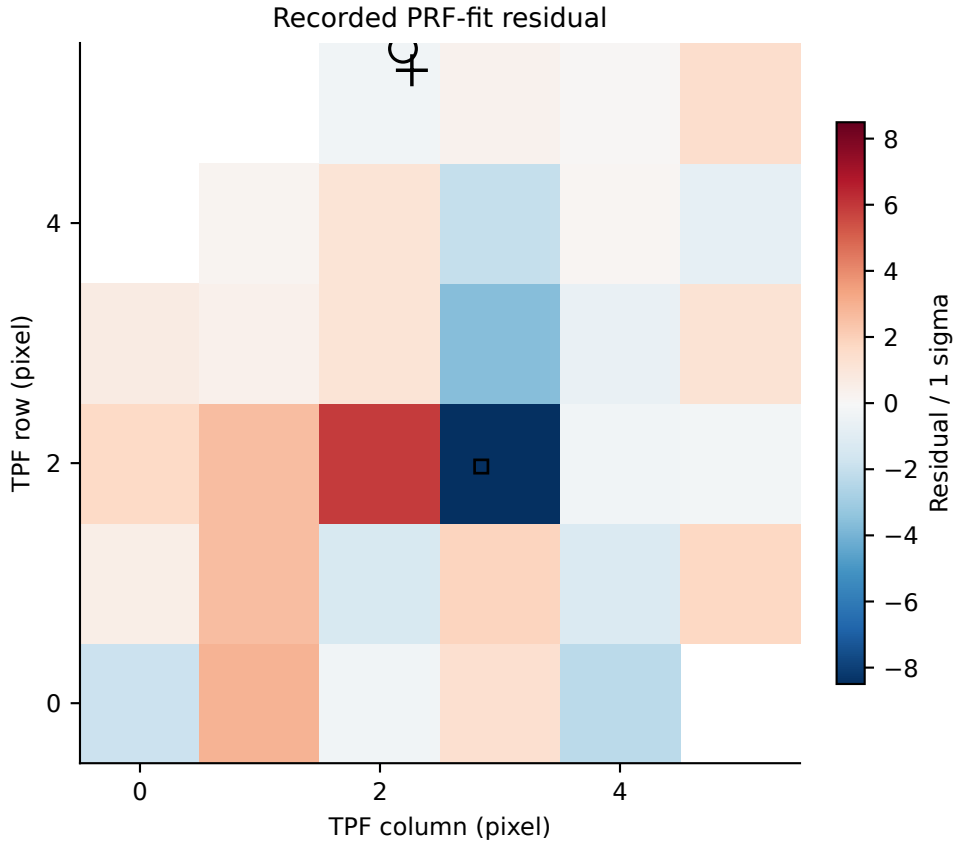
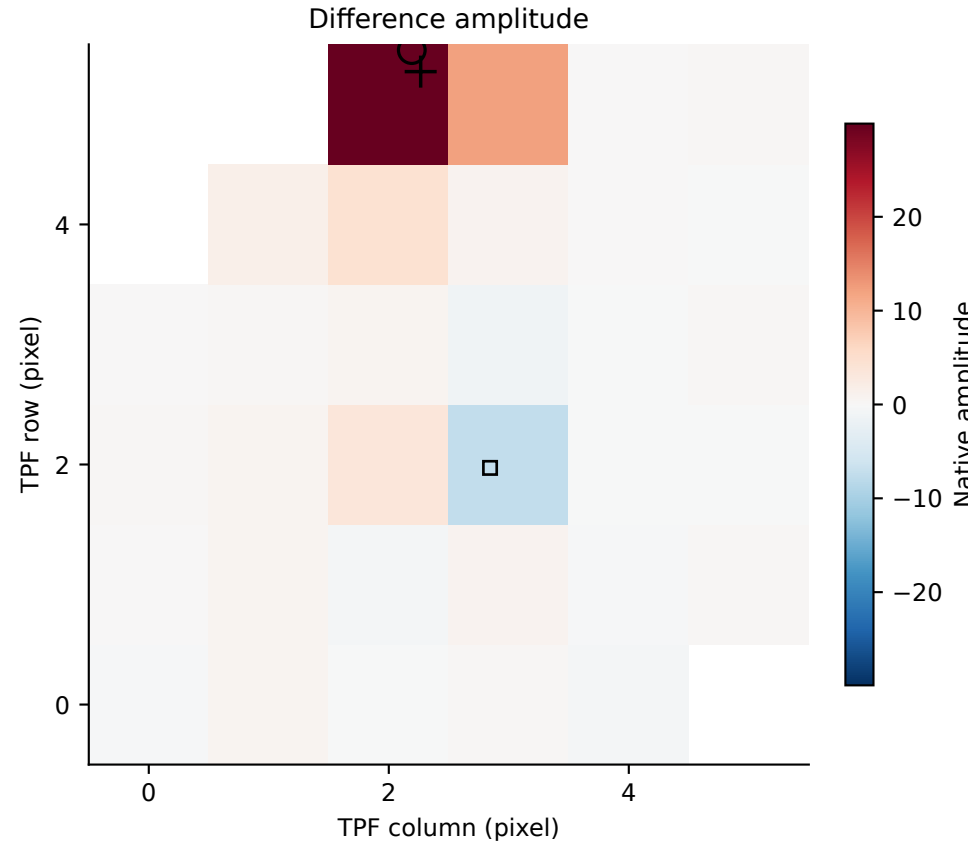
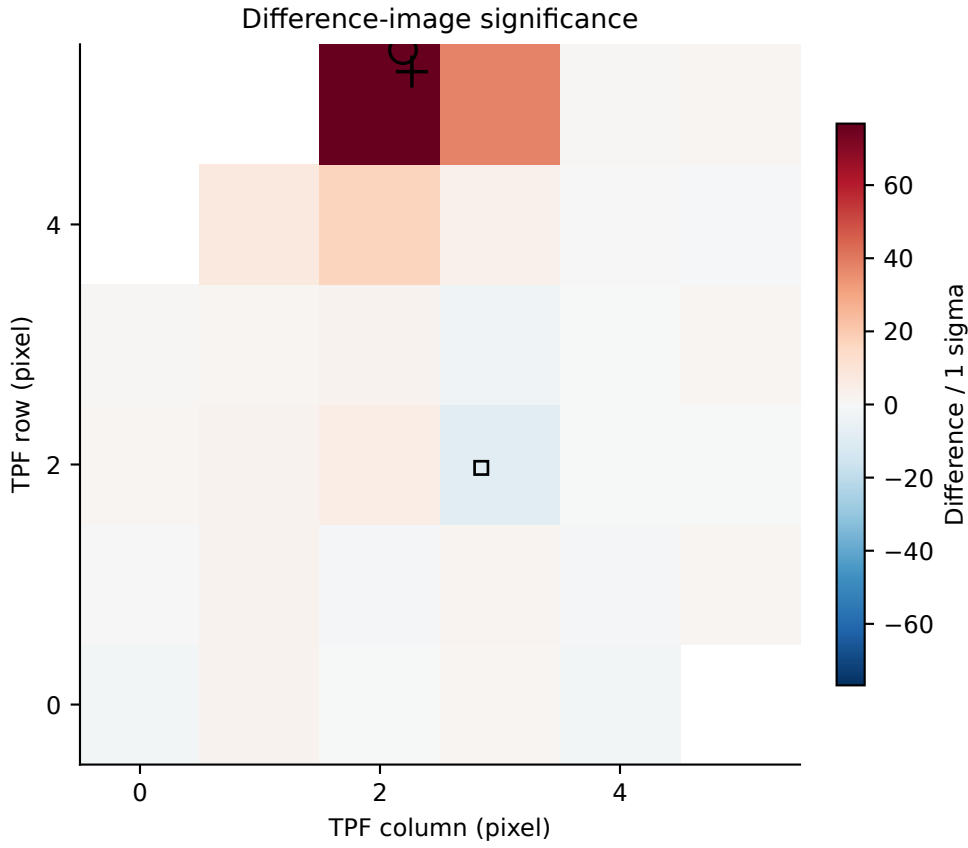
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

69 BOI-2099197705814100480-1 | PSF-flat
P = 96.880403 d | 12835.08 ppm | 12.488 h | 6 fitted events
KIC 2834218 | Gaia DR3 2099197705814100480
ICRS RA 286.494185 deg Dec +38.018426 deg



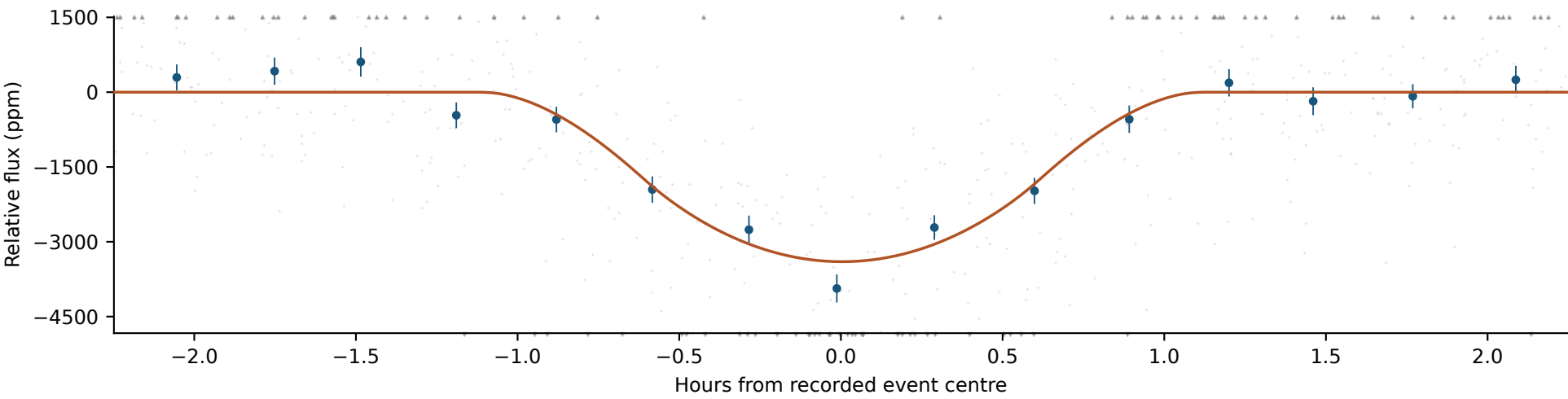
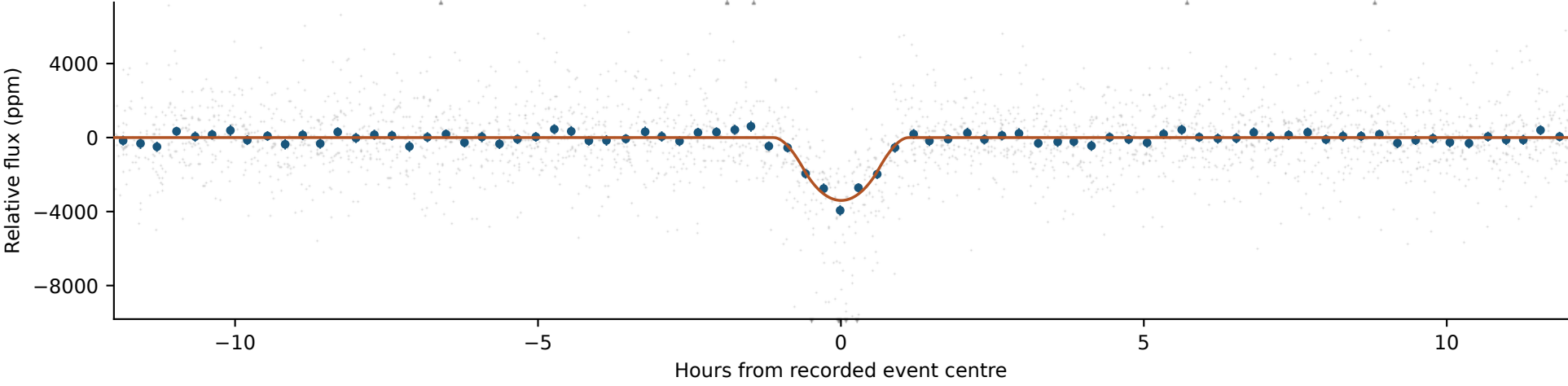
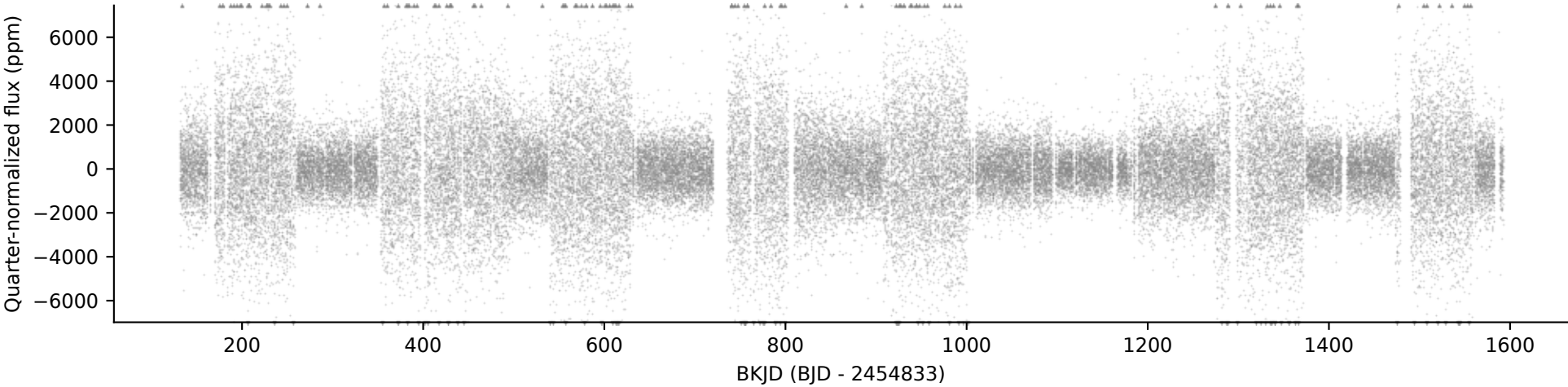
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

69 BOI-2099197705814100480-1 | Q7 | BKJD 652.743182
PRF correlation = 0.964 | PSF-flat



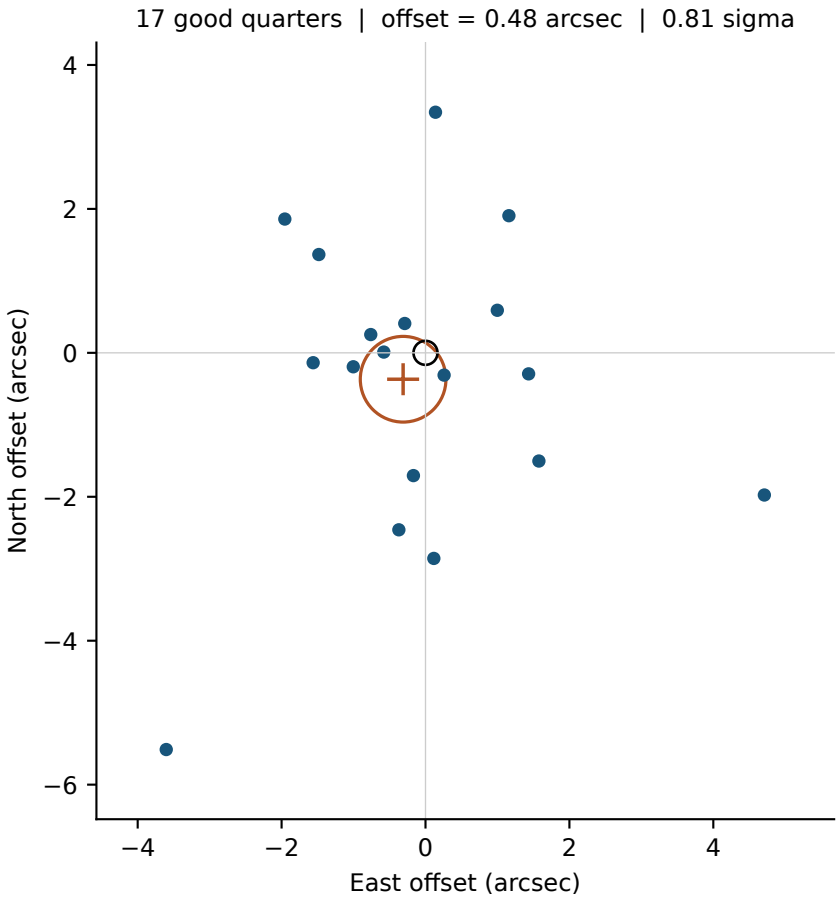
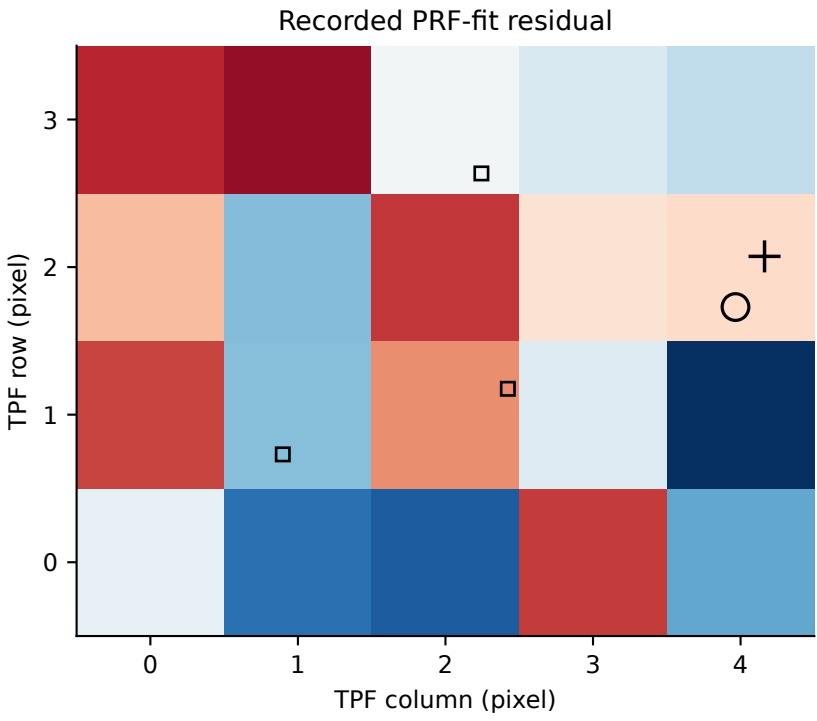
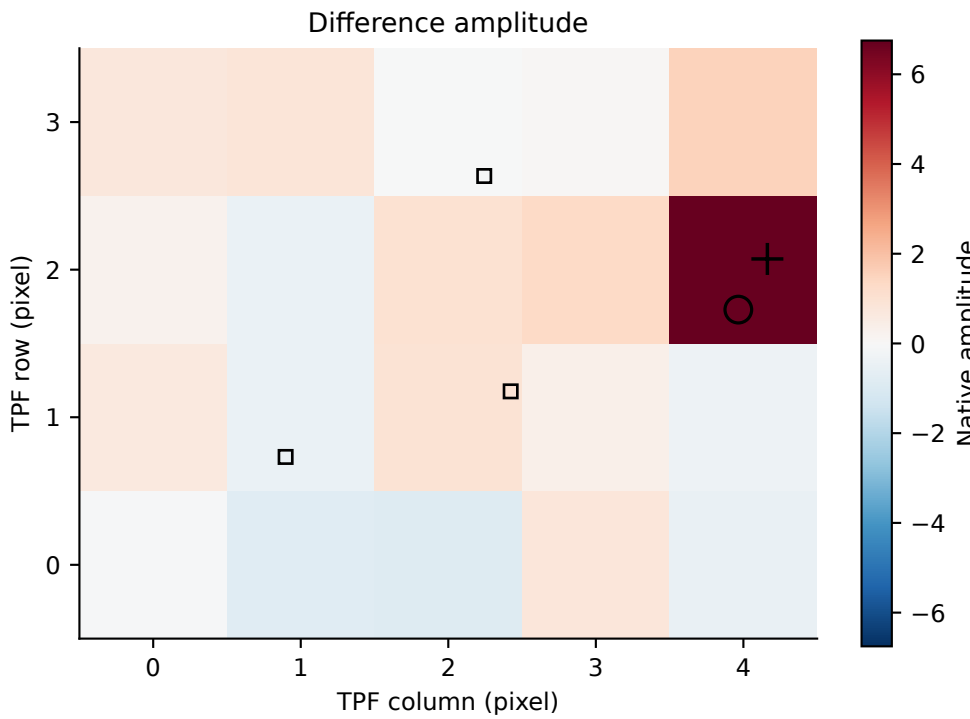
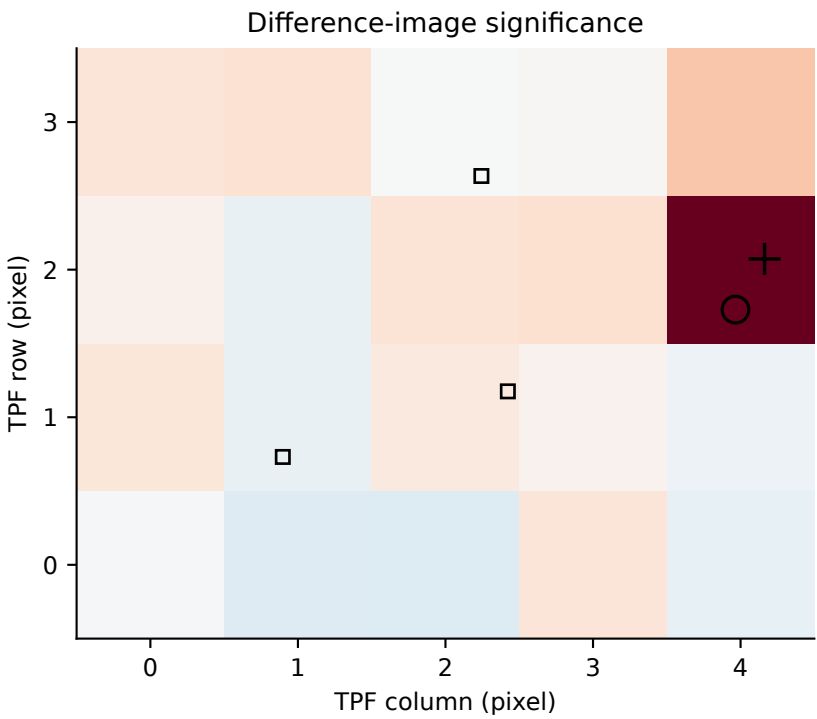
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

70 BOI-2099560128037101952-1 | PSF-flat
P = 11.253472 d | 3399.51 ppm | 1.499 h | 64 fitted events
KIC 3330404 | Gaia DR3 2099560128037101952
ICRS RA 288.030168 deg Dec +38.490376 deg



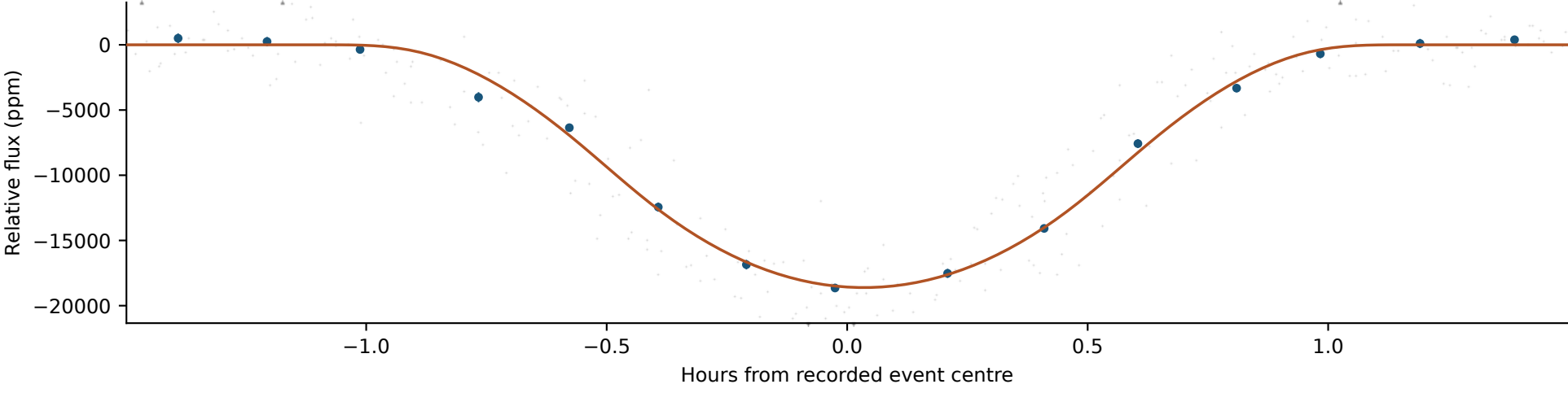
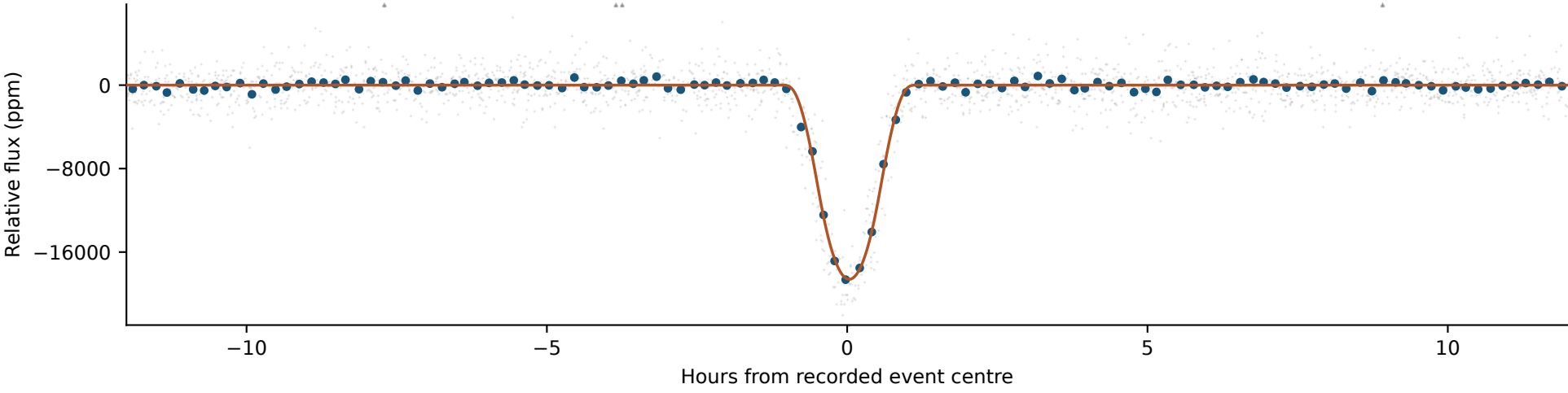
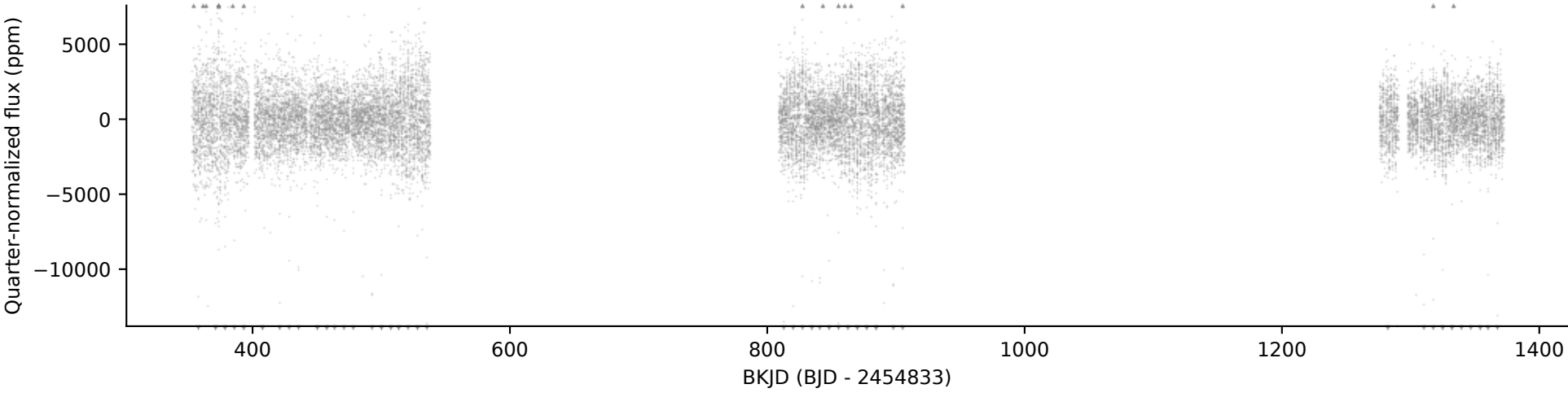
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

70 BOI-2099560128037101952-1 | Q8 | BKJD 776.947727
PRF correlation = 0.922 | PSF-flat



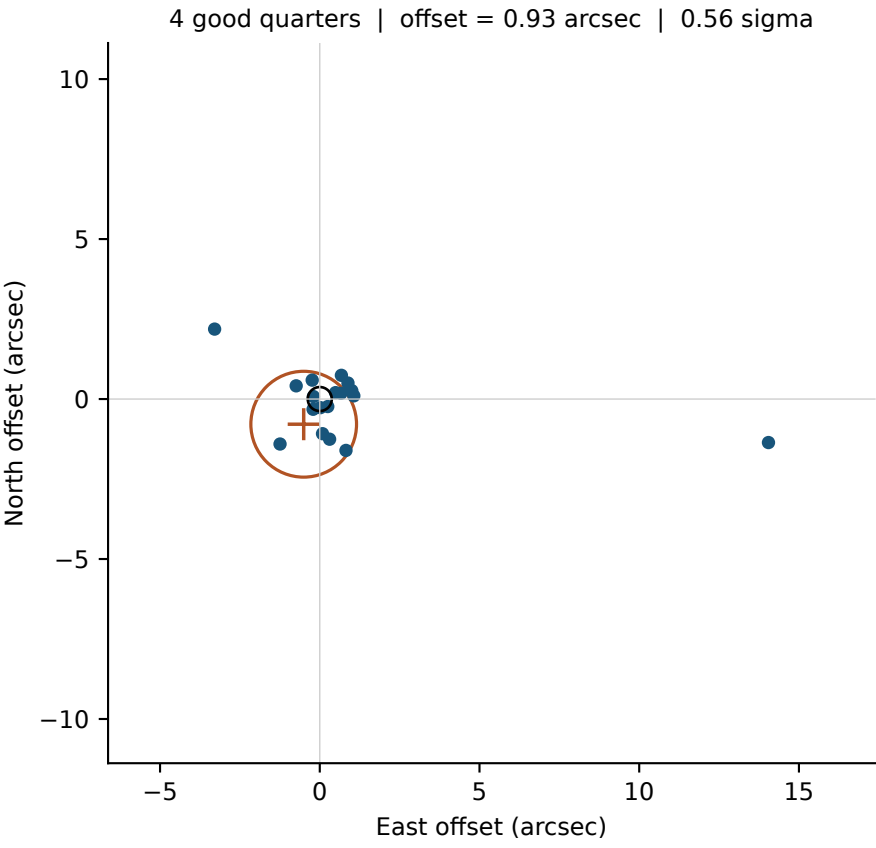
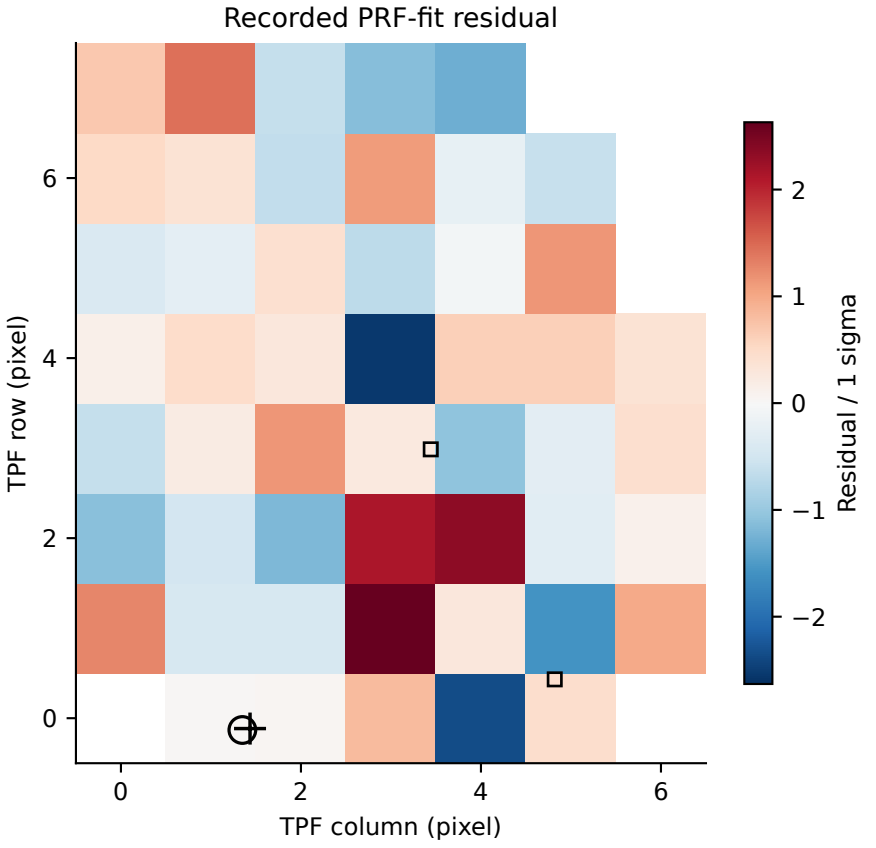
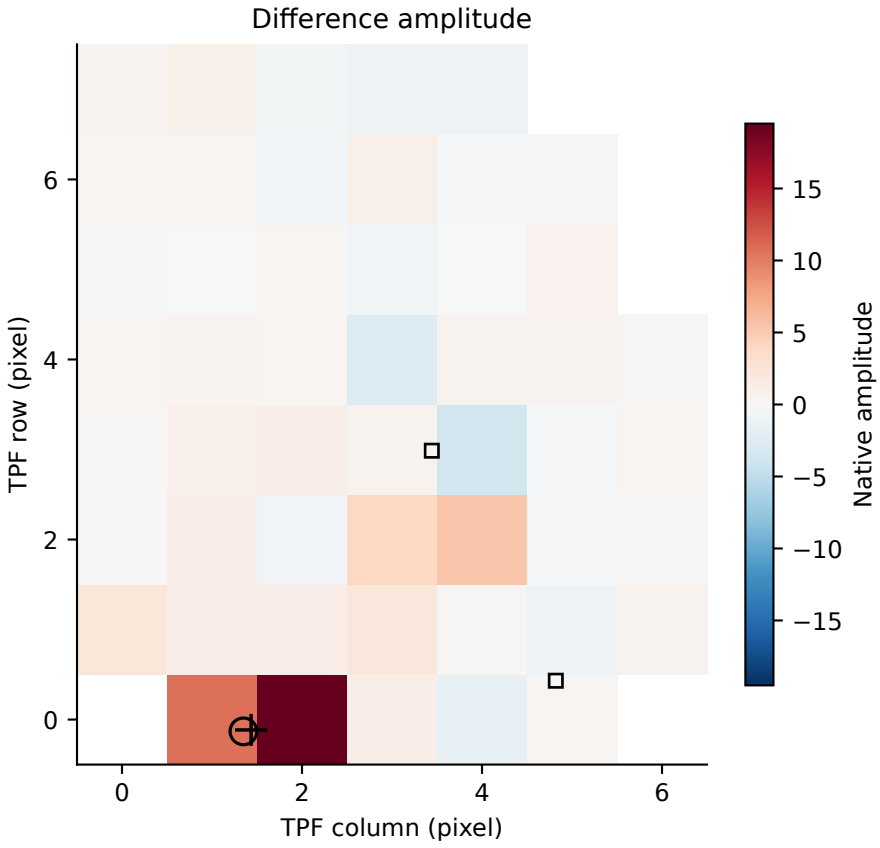
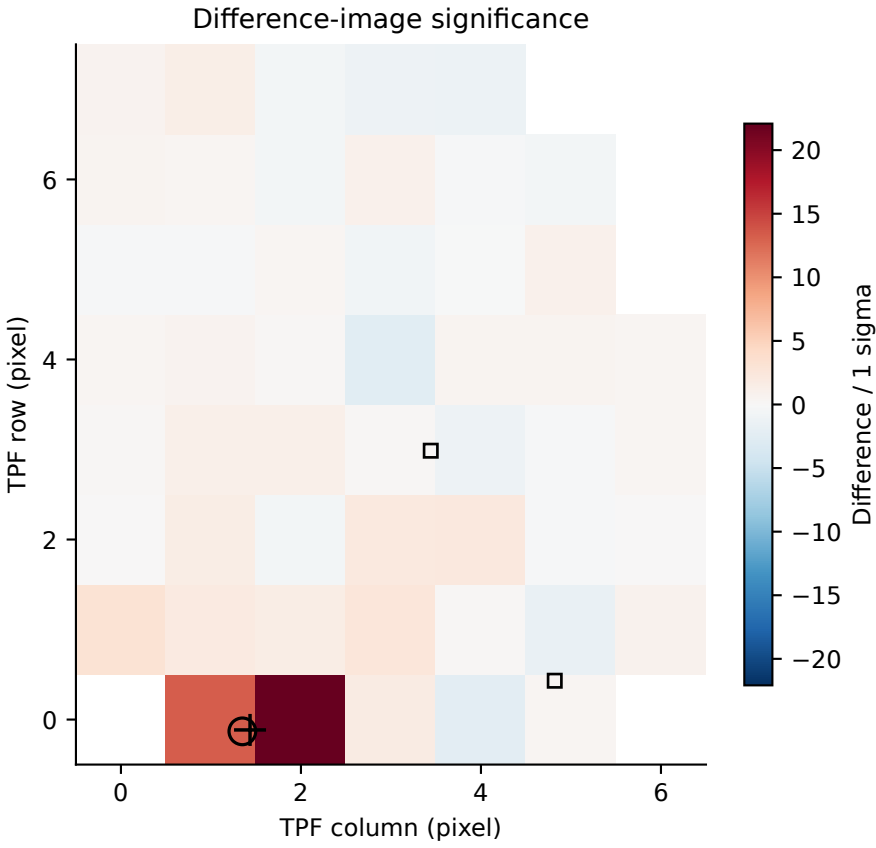
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

71 BOI-2100123494603868416-1 | PSF-flat
P = 7.1087011 d | 18573.03 ppm | 0.999 h | 49 fitted events
KIC 3322939 | Gaia DR3 2100123494603868416
ICRS RA 285.173684 deg Dec +38.493681 deg



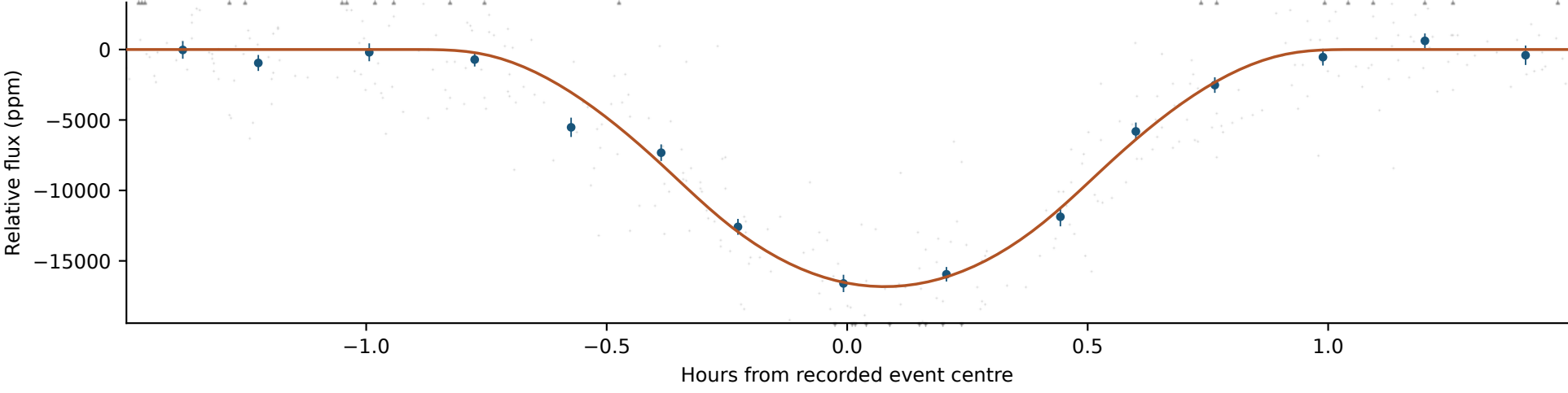
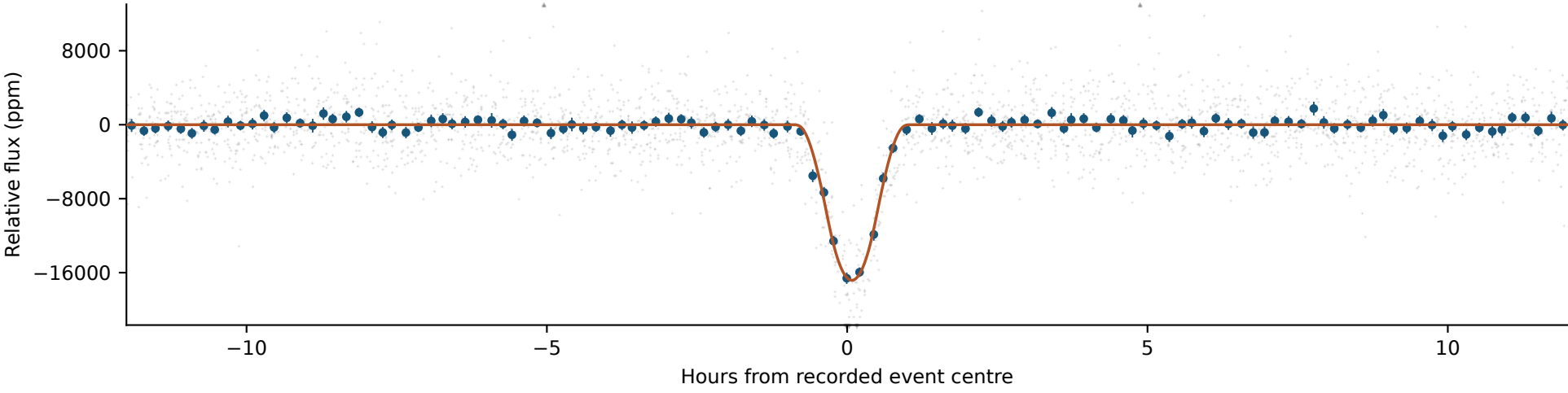
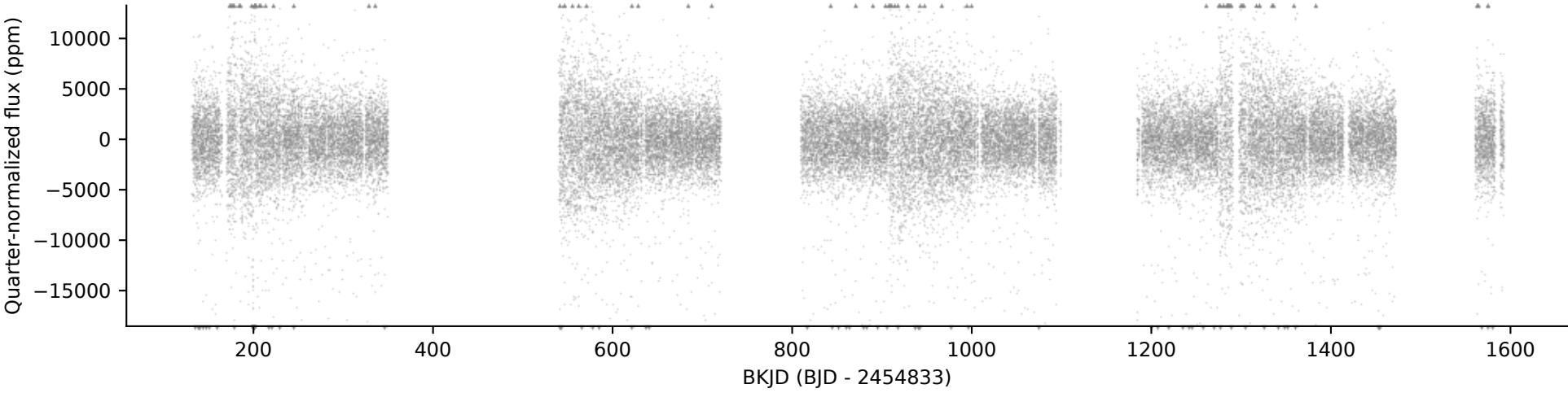
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

71 BOI-2100123494603868416-1 | Q5 | BKJD 492.239357
PRF correlation = 0.916 | PSF-flat



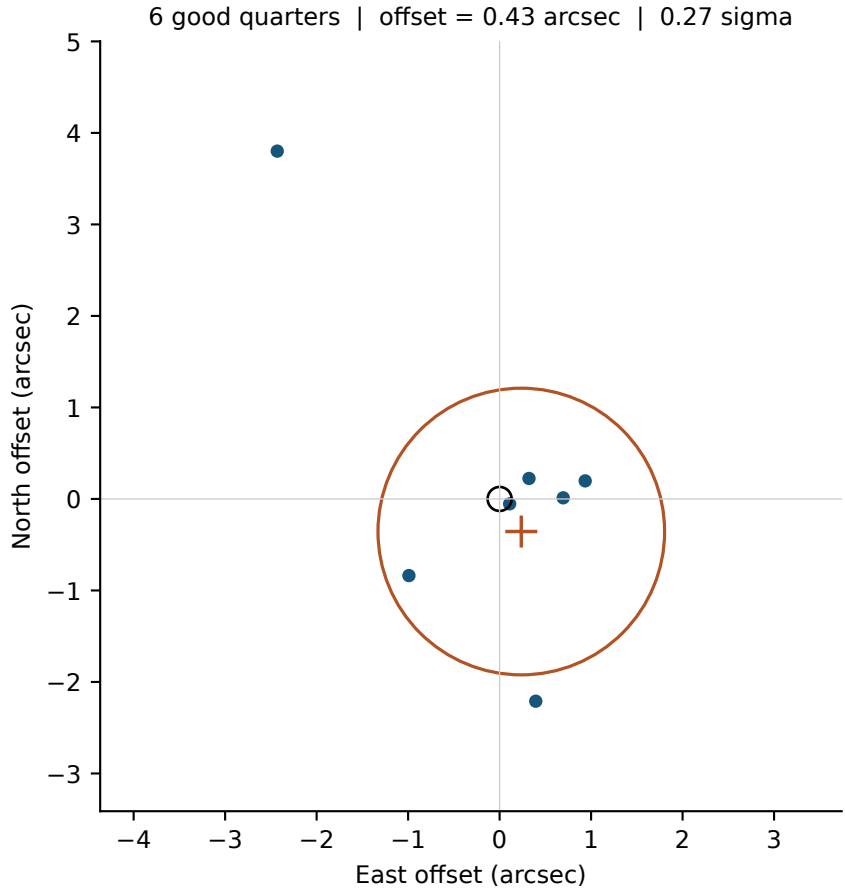
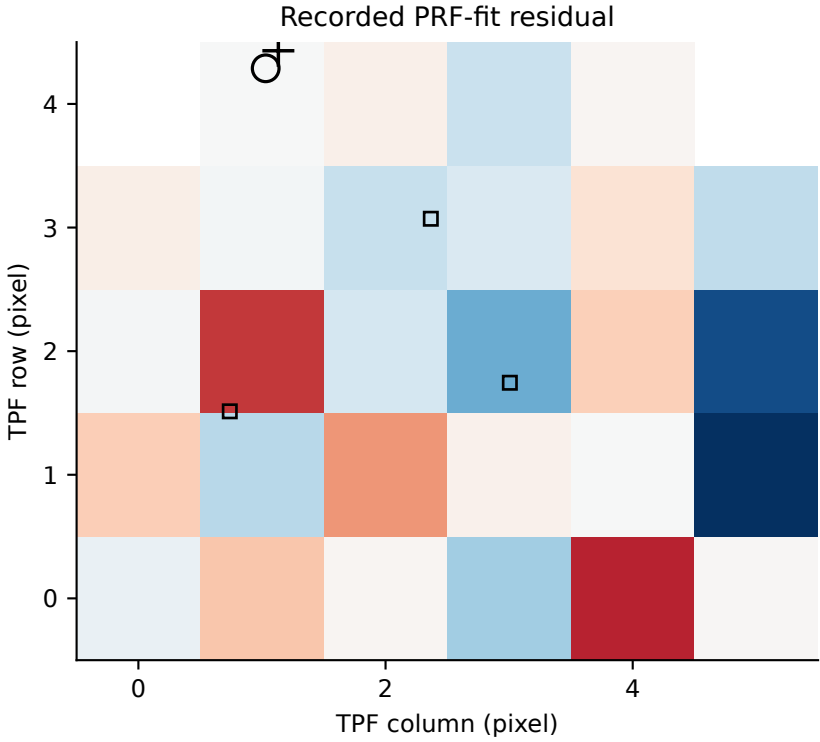
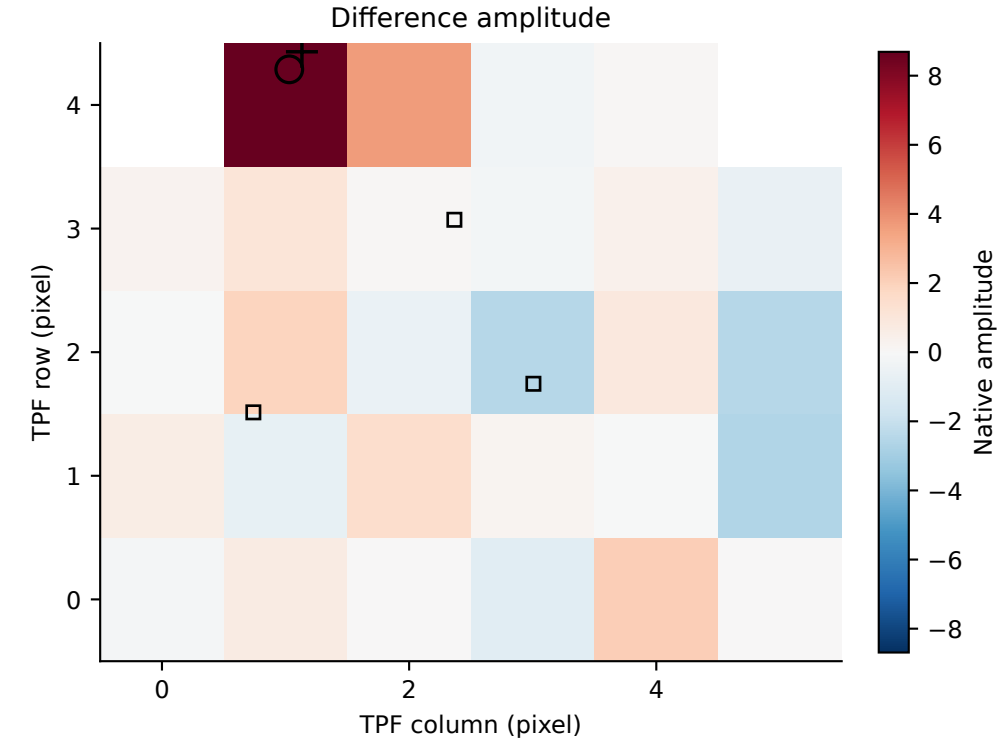
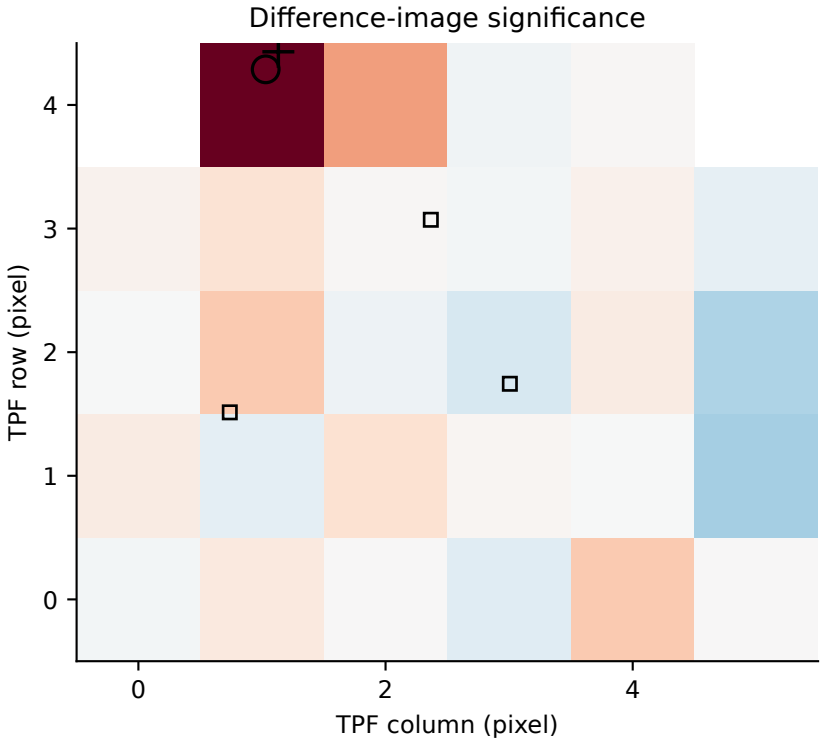
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

72 BOI-2100203999471640064-1 | PSF-flat
P = 3.1412646 d | 16806.88 ppm | 0.999 h | 64 fitted events
KIC 3935011 | Gaia DR3 2100203999471640064
ICRS RA 284.866987 deg Dec +39.048835 deg



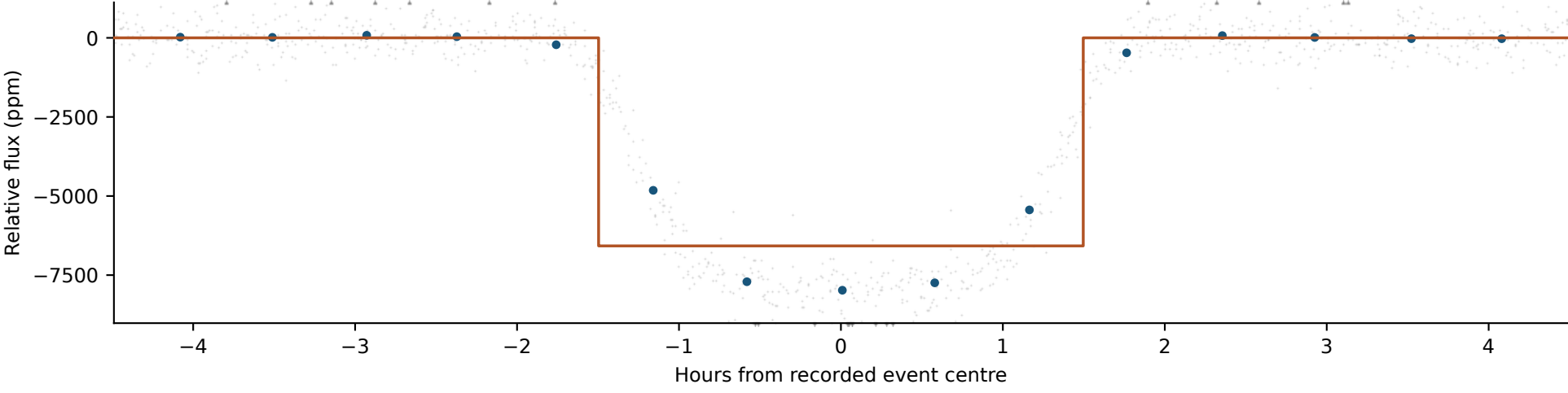
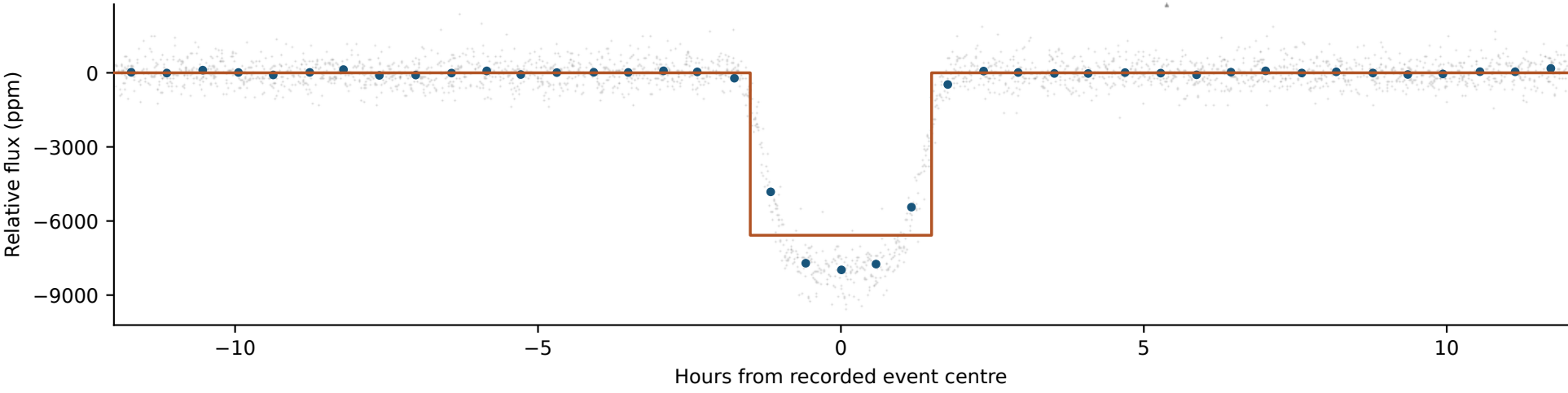
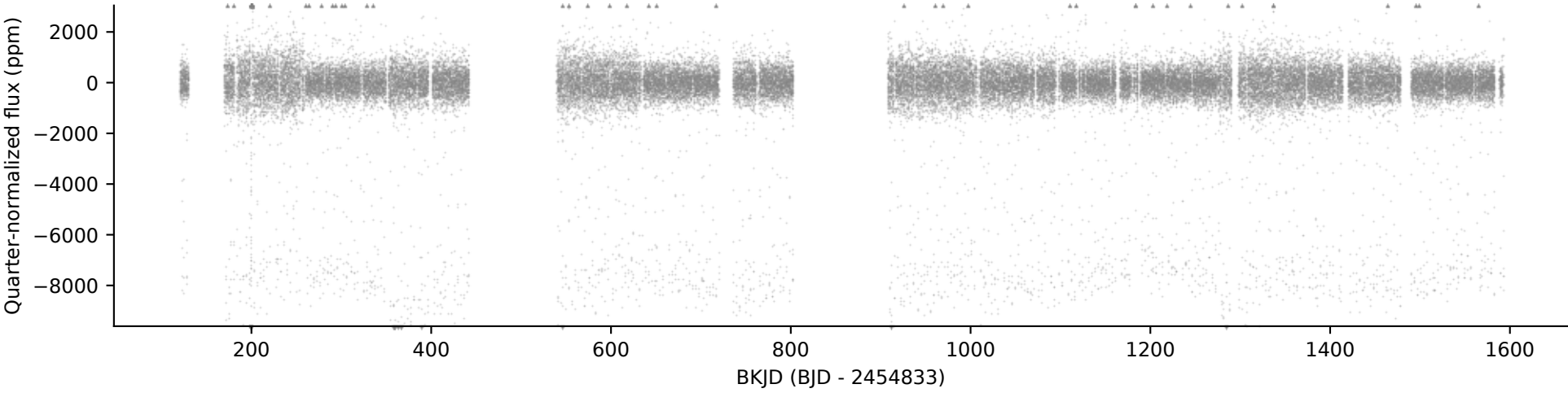
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

72 BOI-2100203999471640064-1 | Q3 | BKJD 304.105714
PRF correlation = 0.845 | PSF-flat



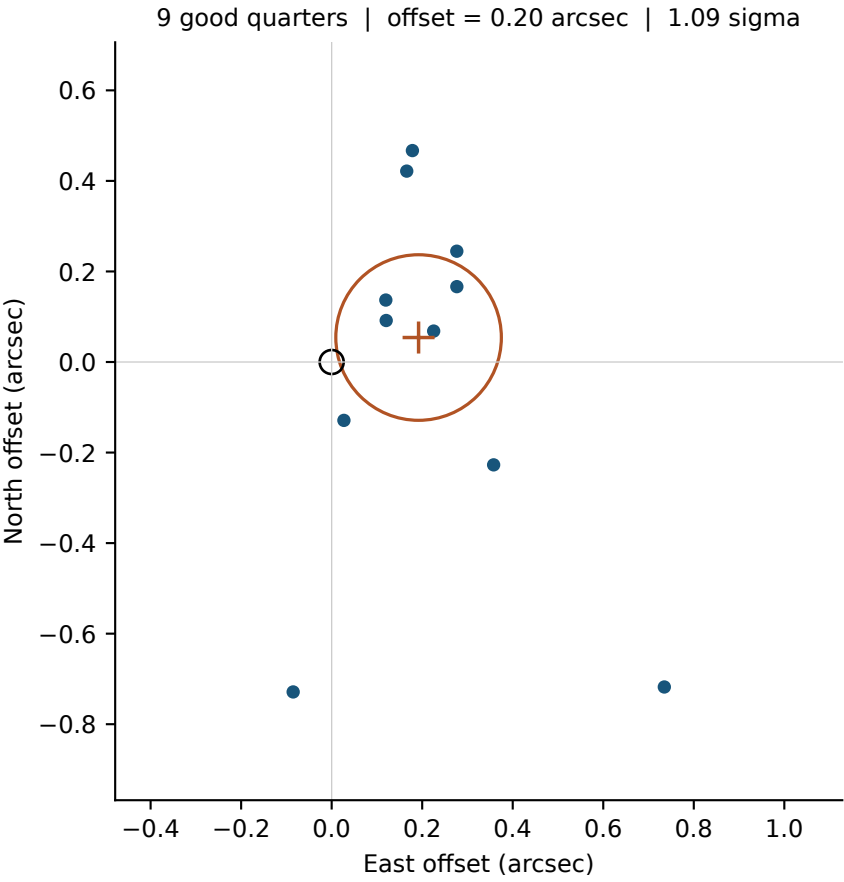
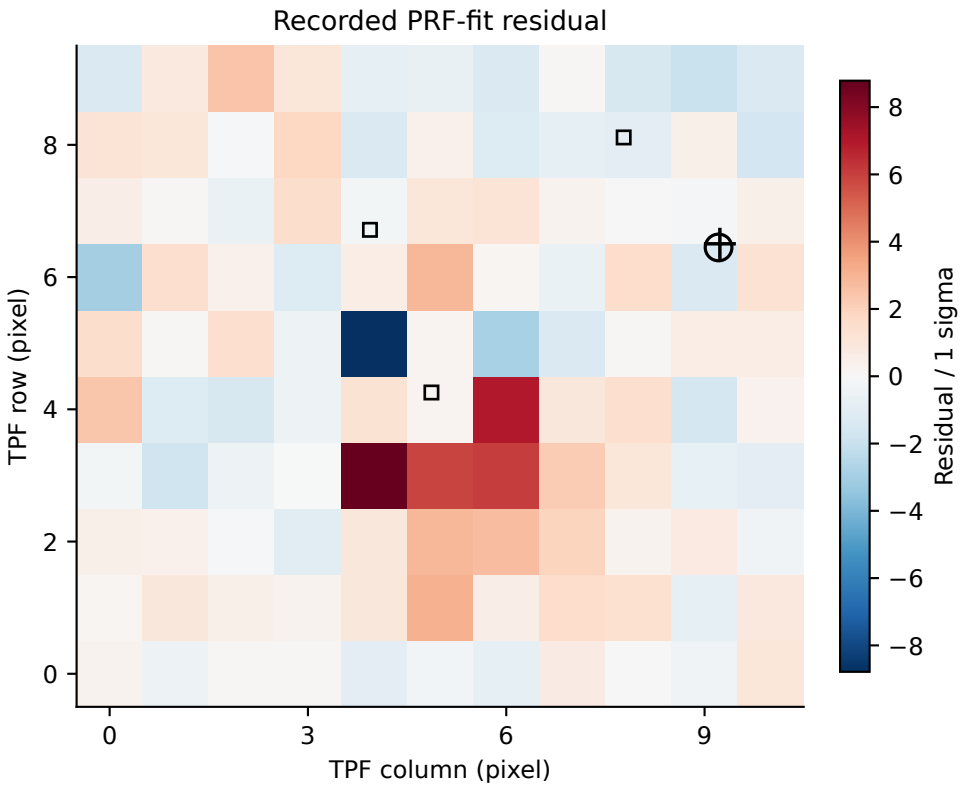
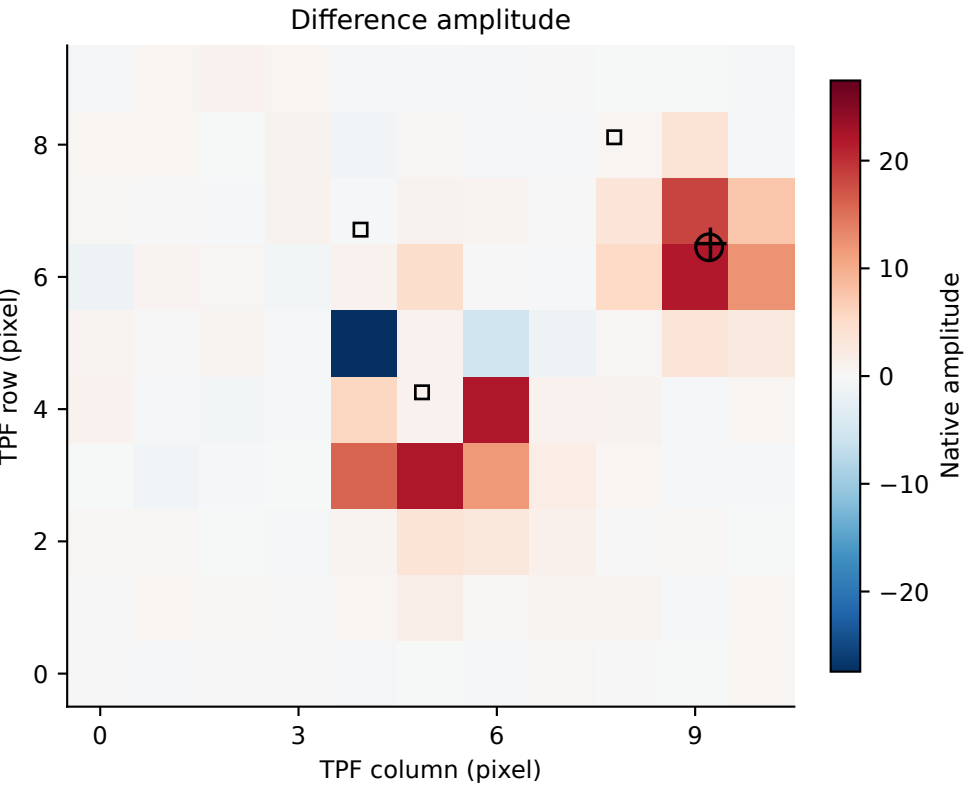
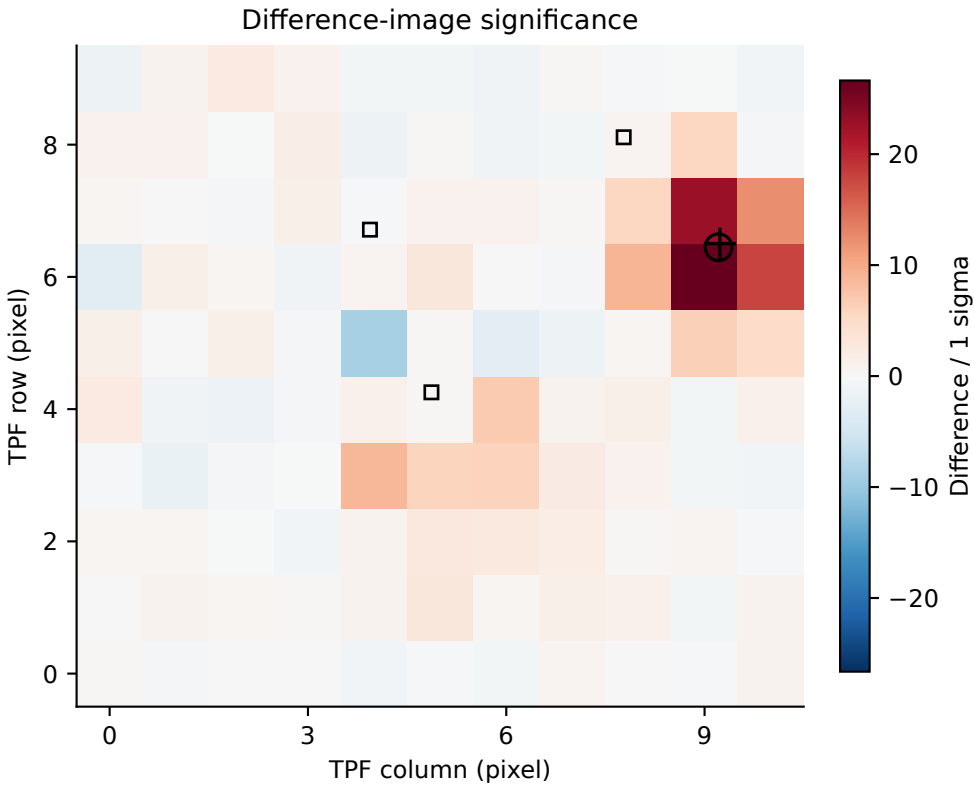
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

73 BOI-2100325529865507712-1 | PSF-flat
P = 3.2630241 d | 6576.91 ppm | 2.993 h | 63 fitted events
KIC 4543190 | Gaia DR3 2100325529865507712
ICRS RA 285.243490 deg Dec +39.664020 deg

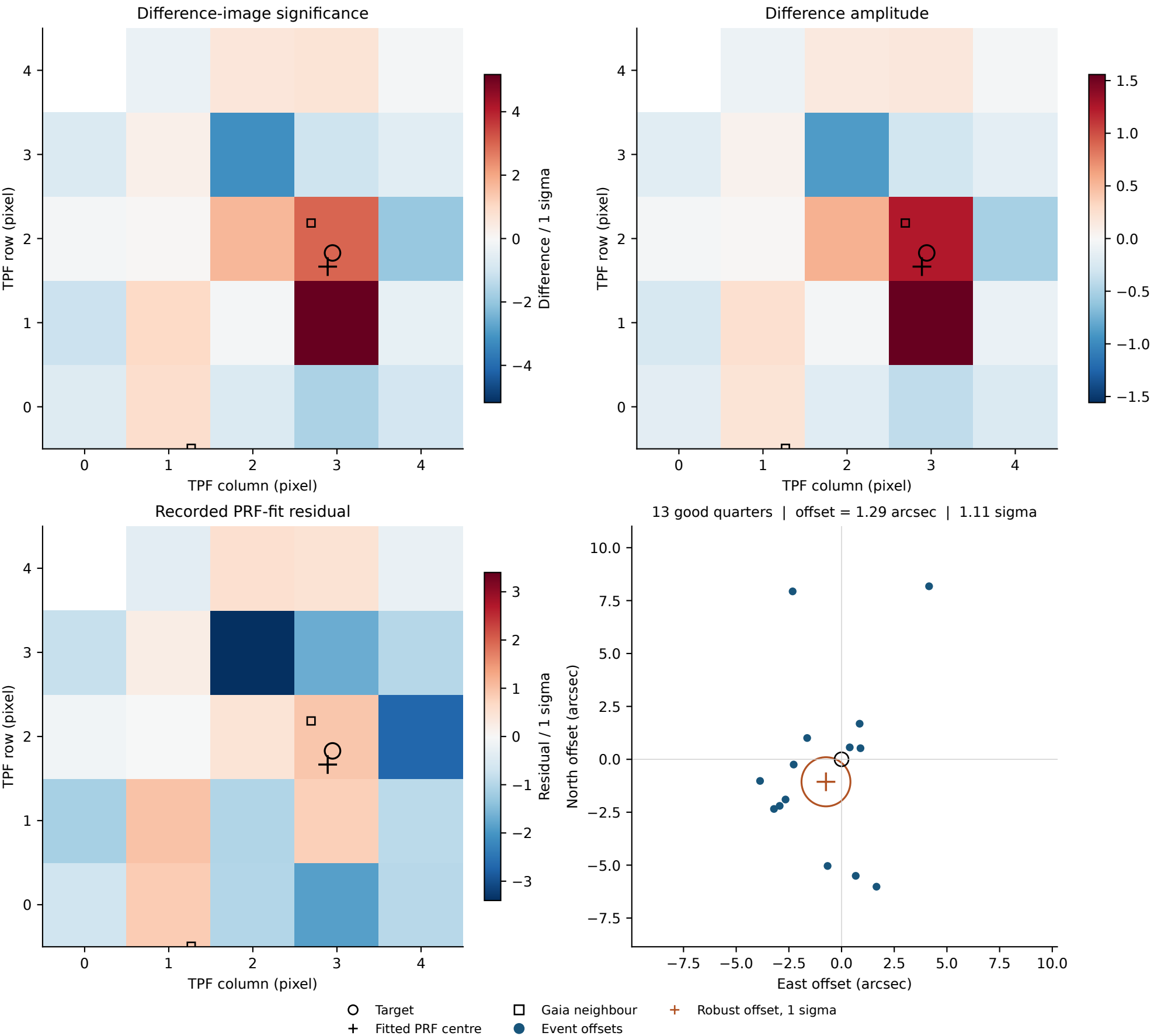
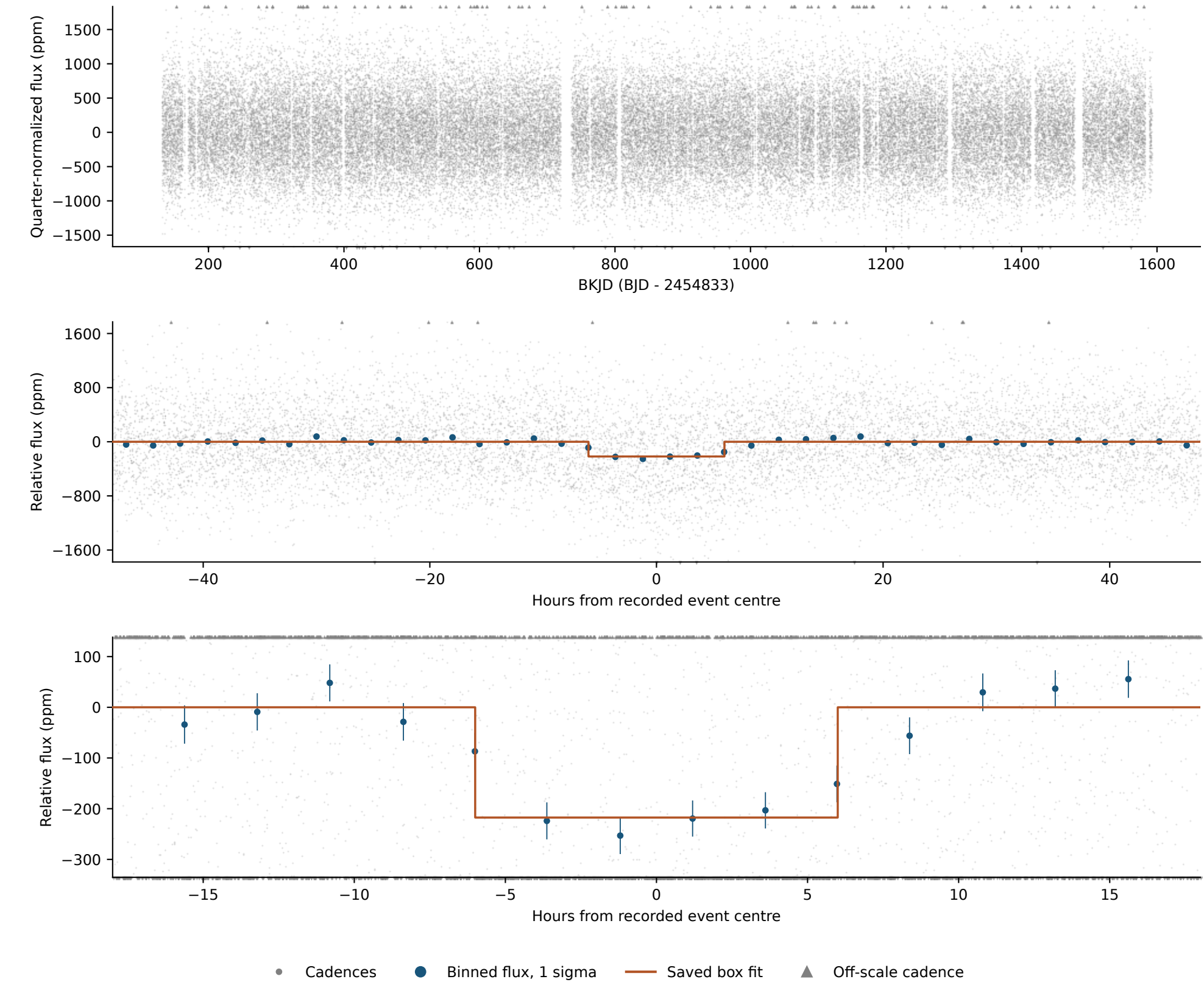


● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

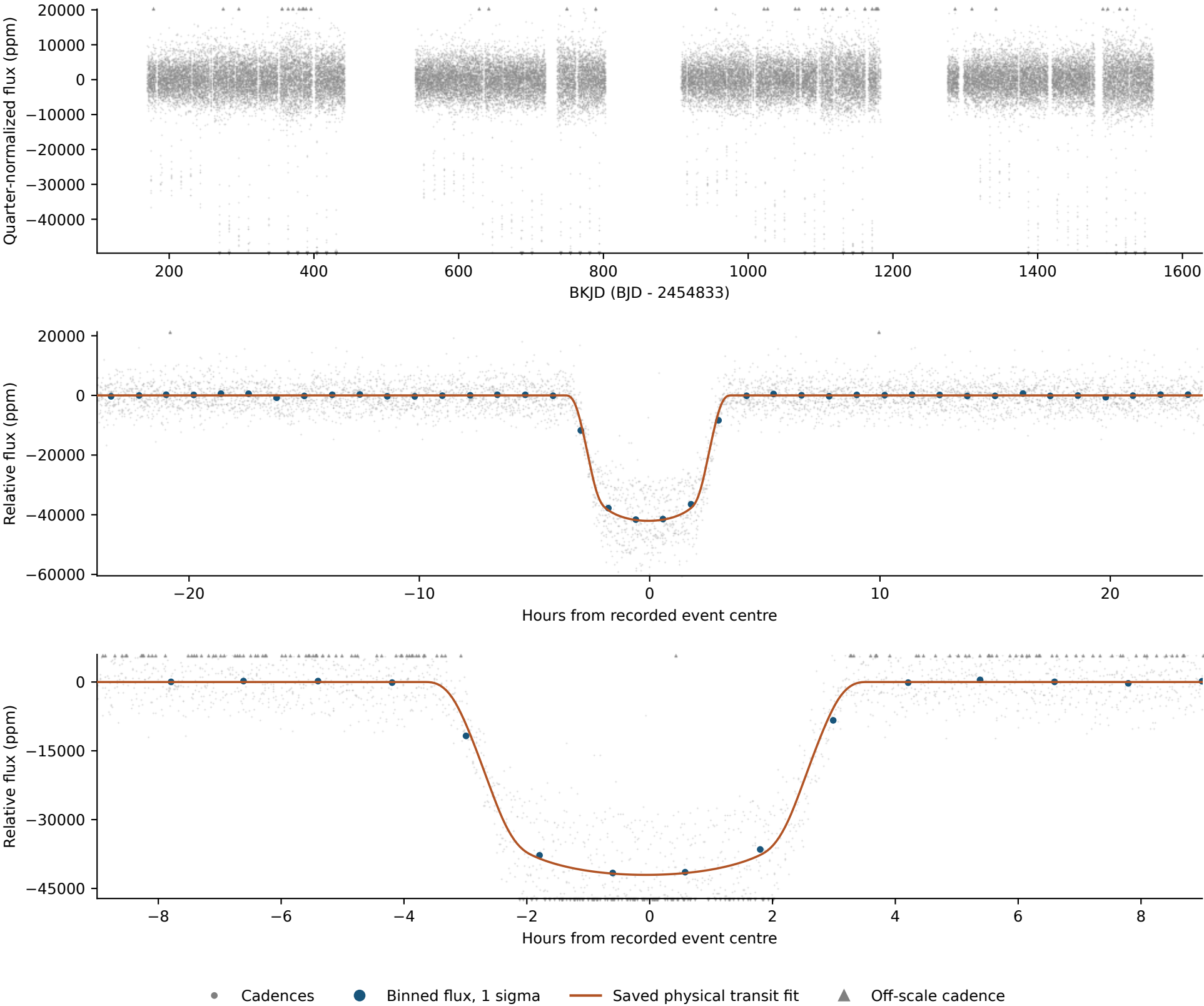
73 BOI-2100325529865507712-1 | Q3 | BKJD 305.077241
PRF correlation = 0.544 | PSF-flat



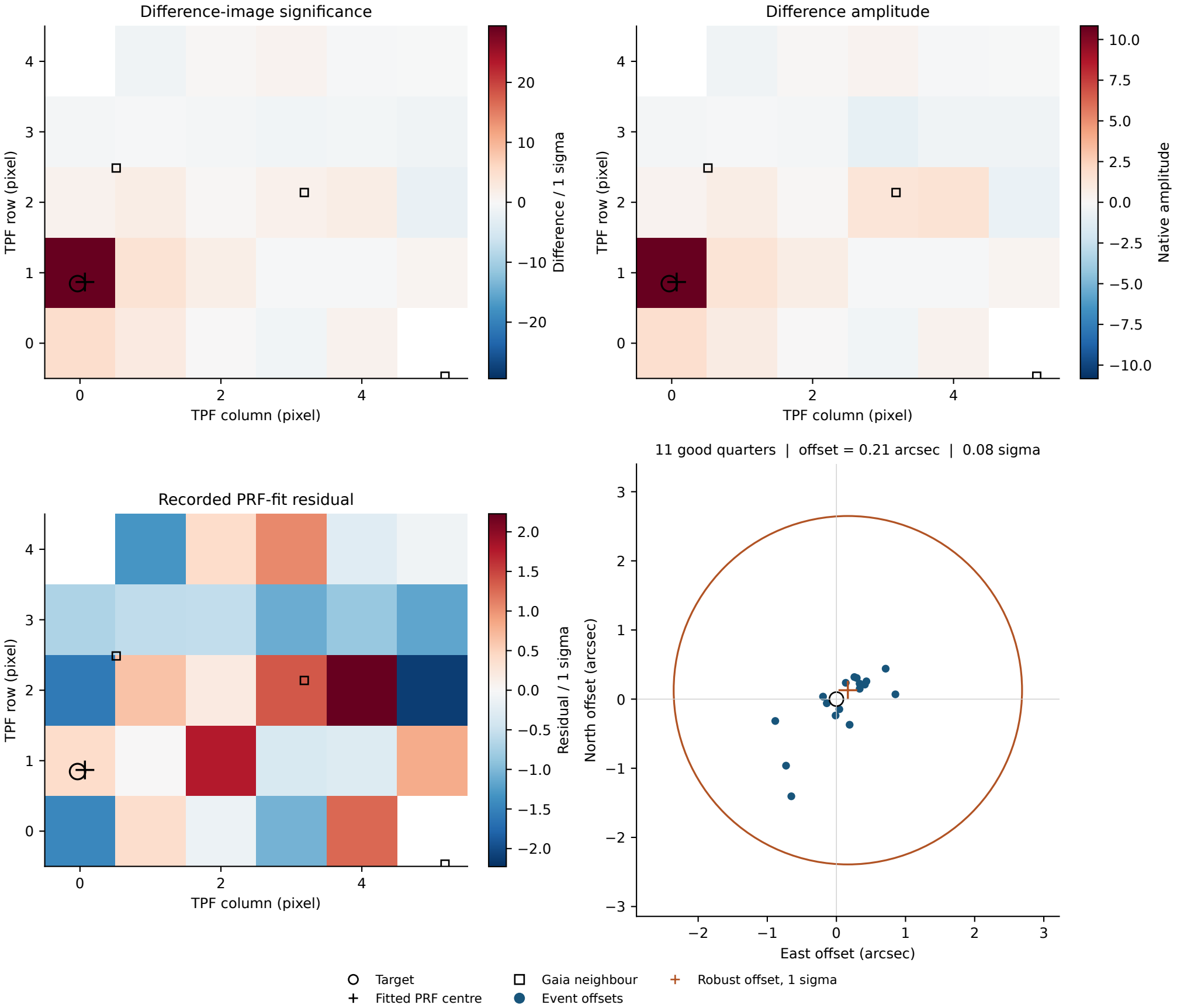
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma



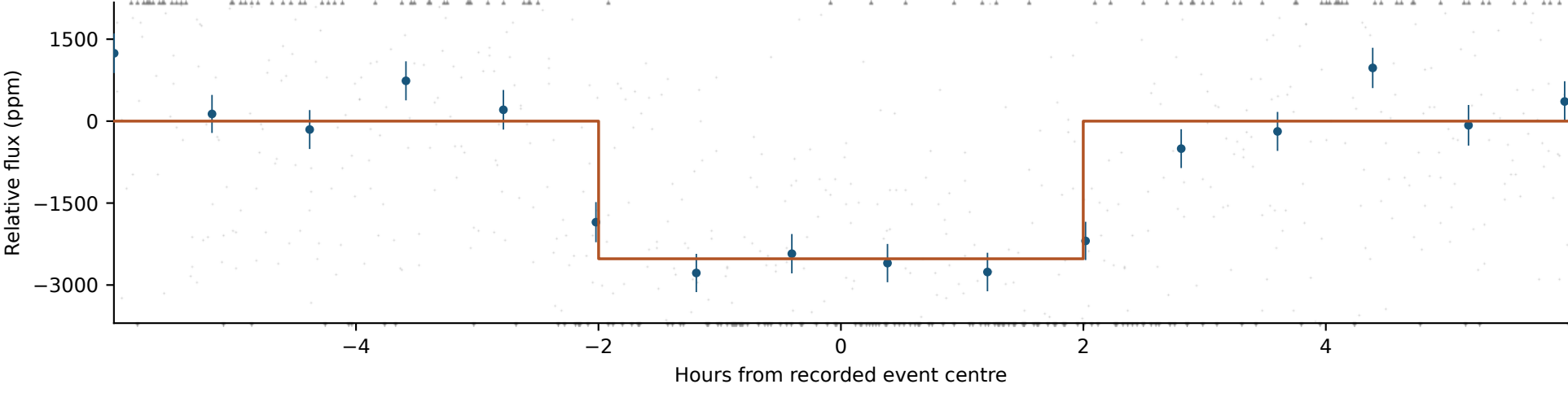
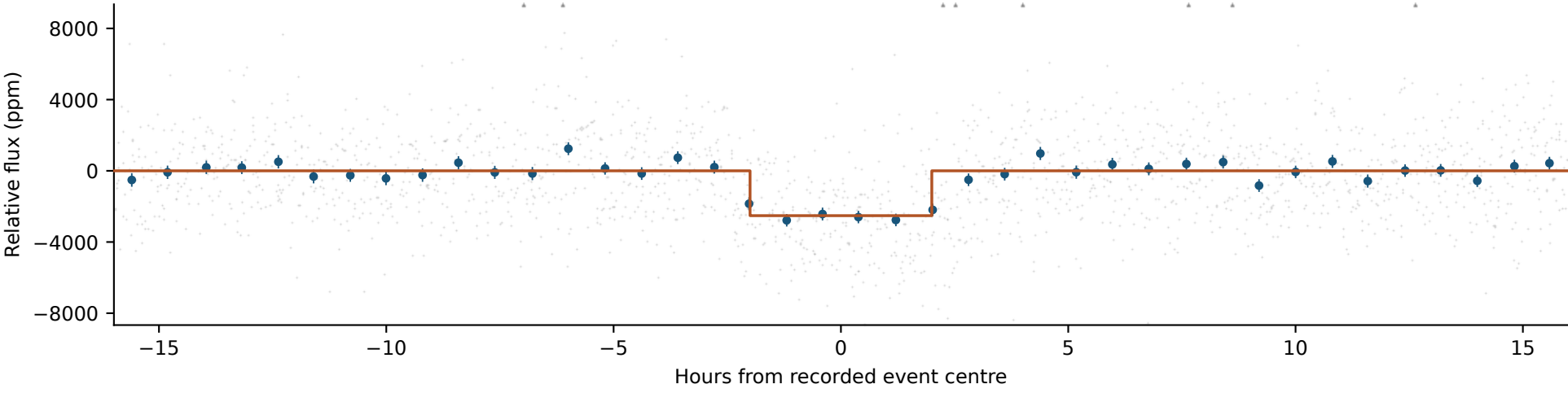
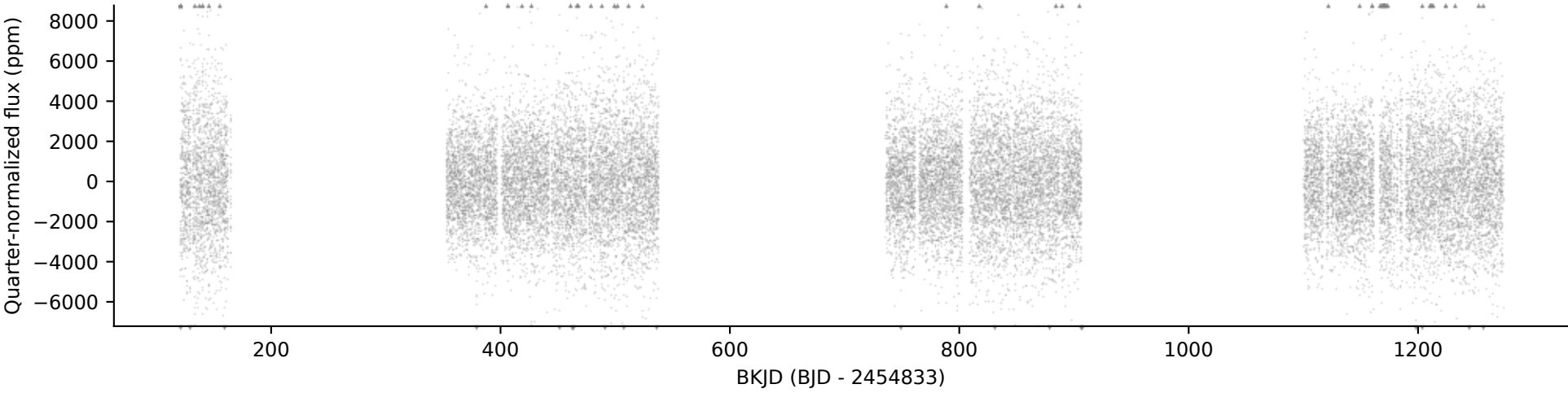
75 BOI-2100986778733554048-1 | PSF-flat
P = 13.454132 d | 42045.70 ppm | 5.998 h | 64 fitted events
KIC 4358556 | Gaia DR3 2100986778733554048
ICRS RA 289.751387 deg Dec +39.423097 deg



75 BOI-2100986778733554048-1 | Q15 | BKJD 1466.764460
PRF correlation = 0.966 | PSF-flat

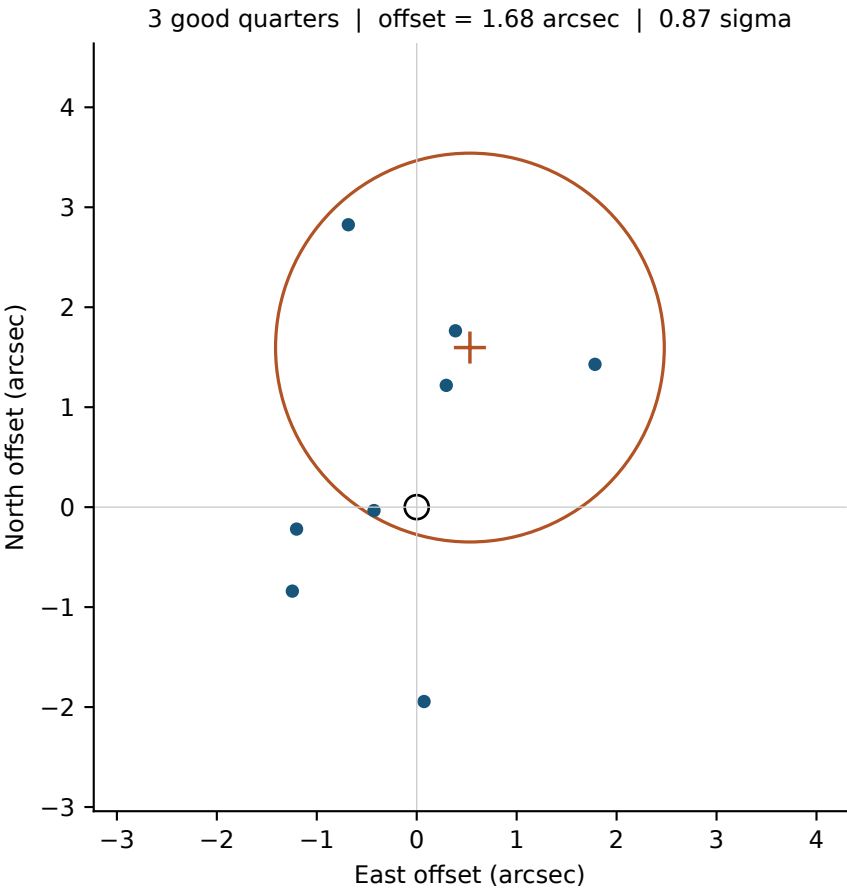
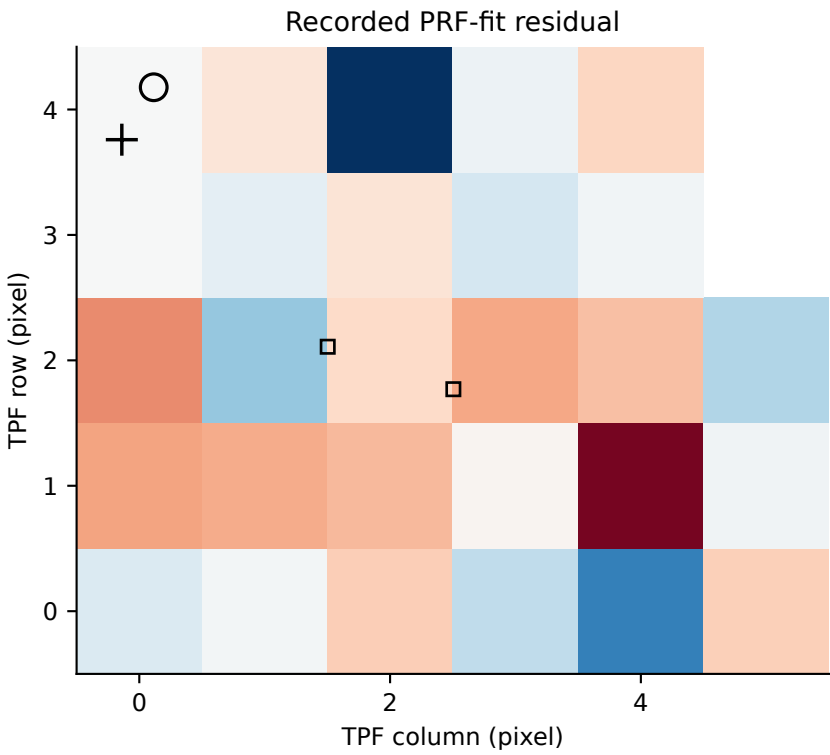
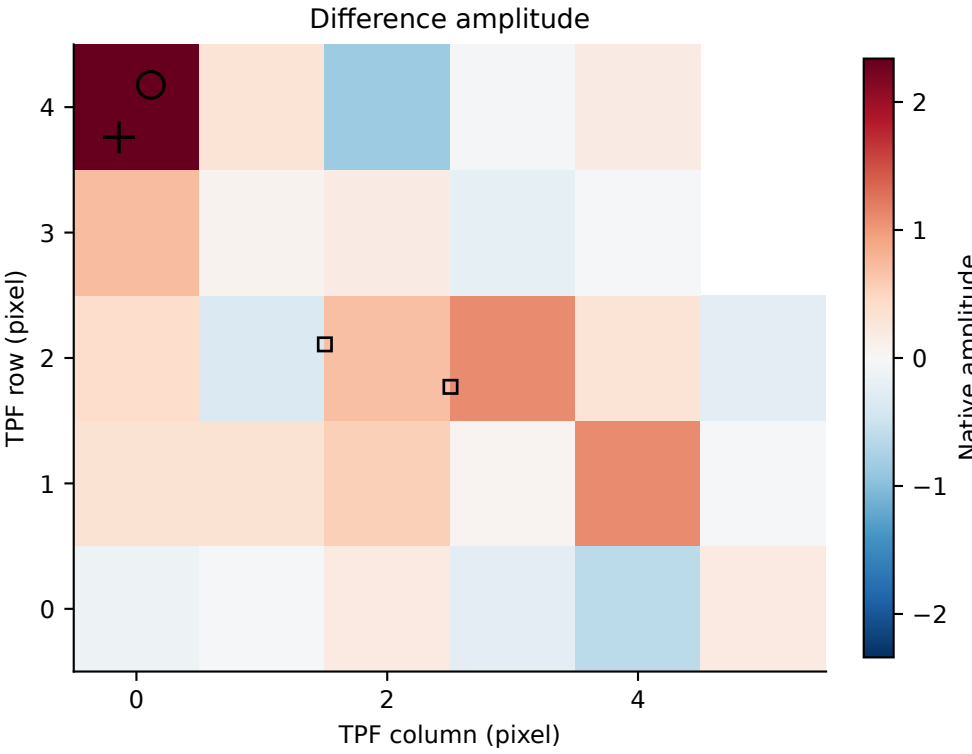
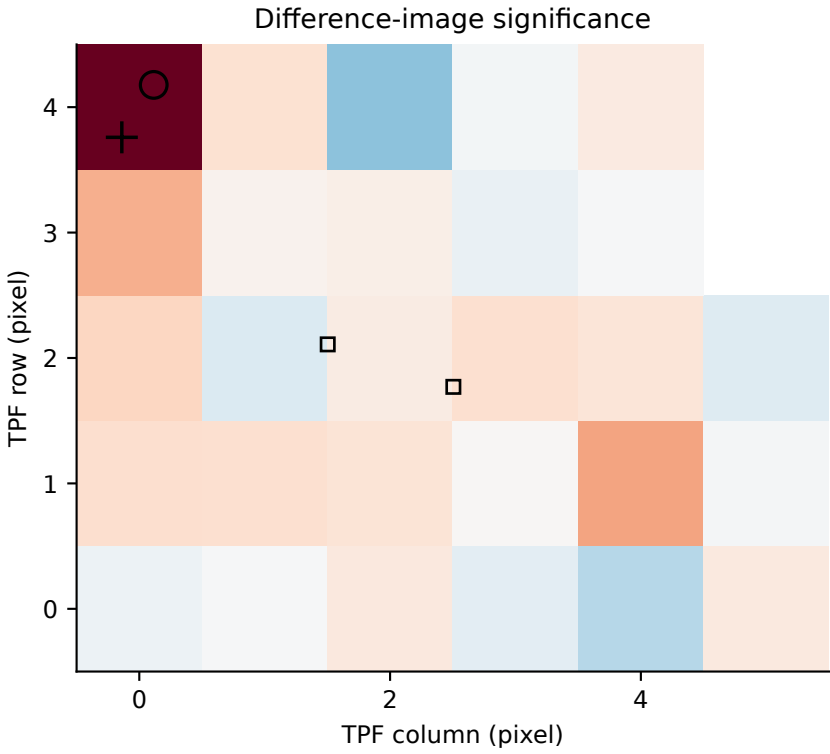


76 BOI-2101047904706267264-1 | PSF-flat
P = 16.105469 d | 2519.57 ppm | 3.998 h | 31 fitted events
KIC 4829494 | Gaia DR3 2101047904706267264
ICRS RA 289.938335 deg Dec +39.904279 deg



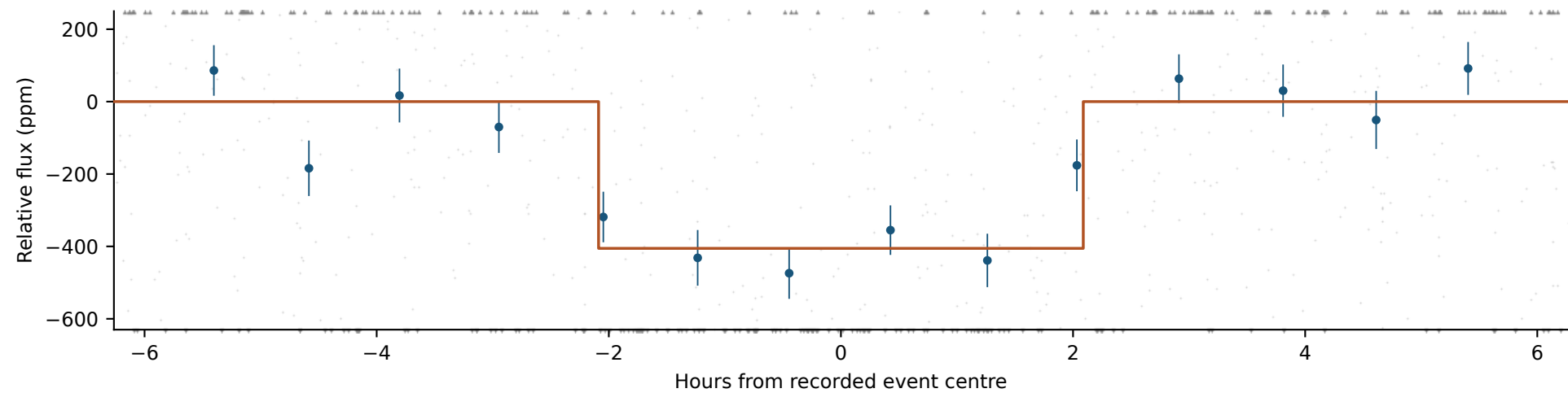
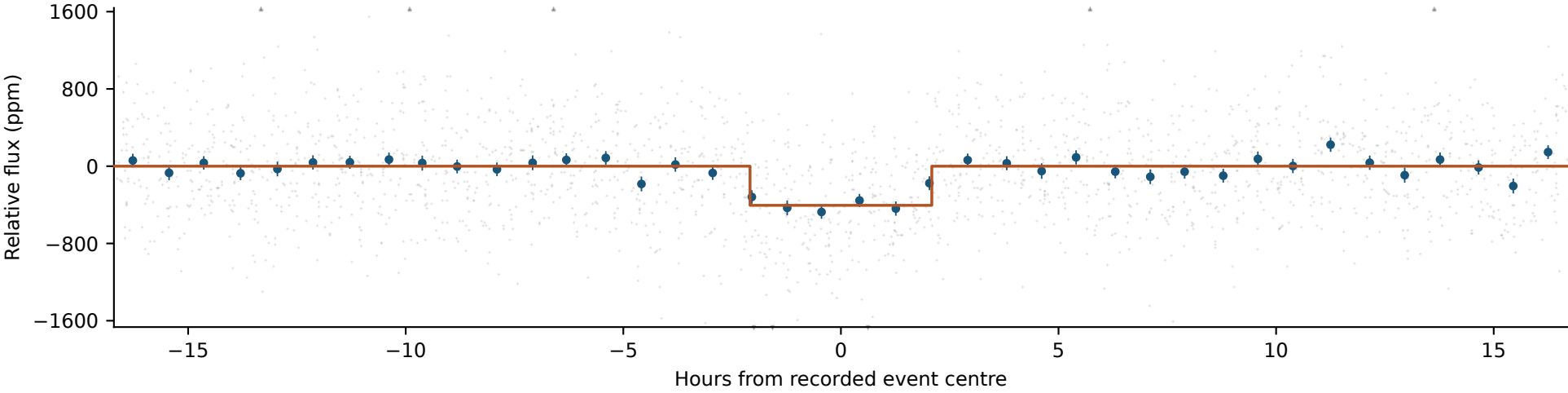
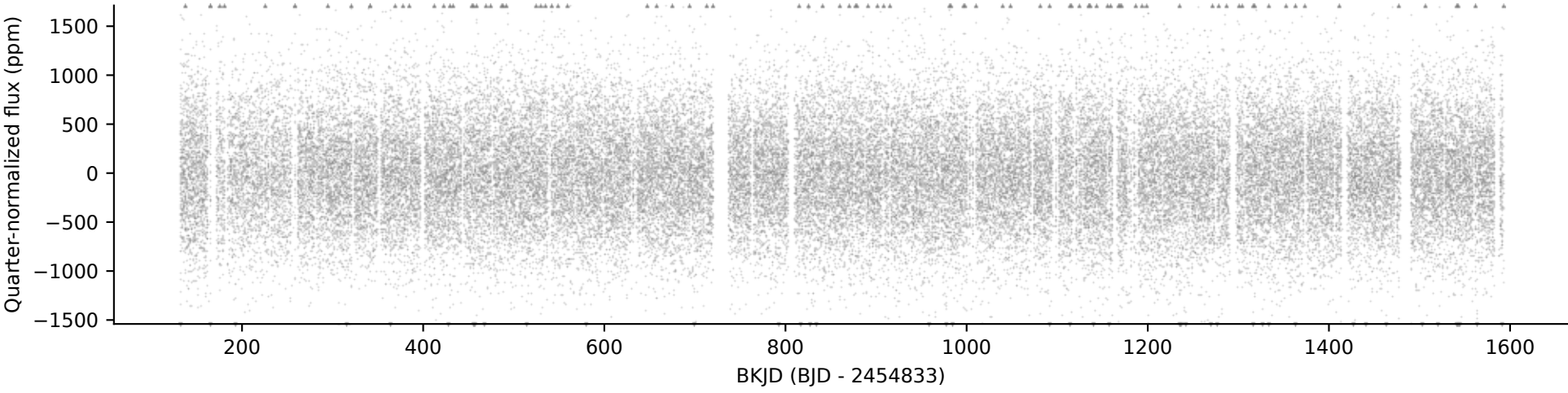
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

76 BOI-2101047904706267264-1 | Q8 | BKJD 781.155023
PRF correlation = 0.705 | PSF-flat



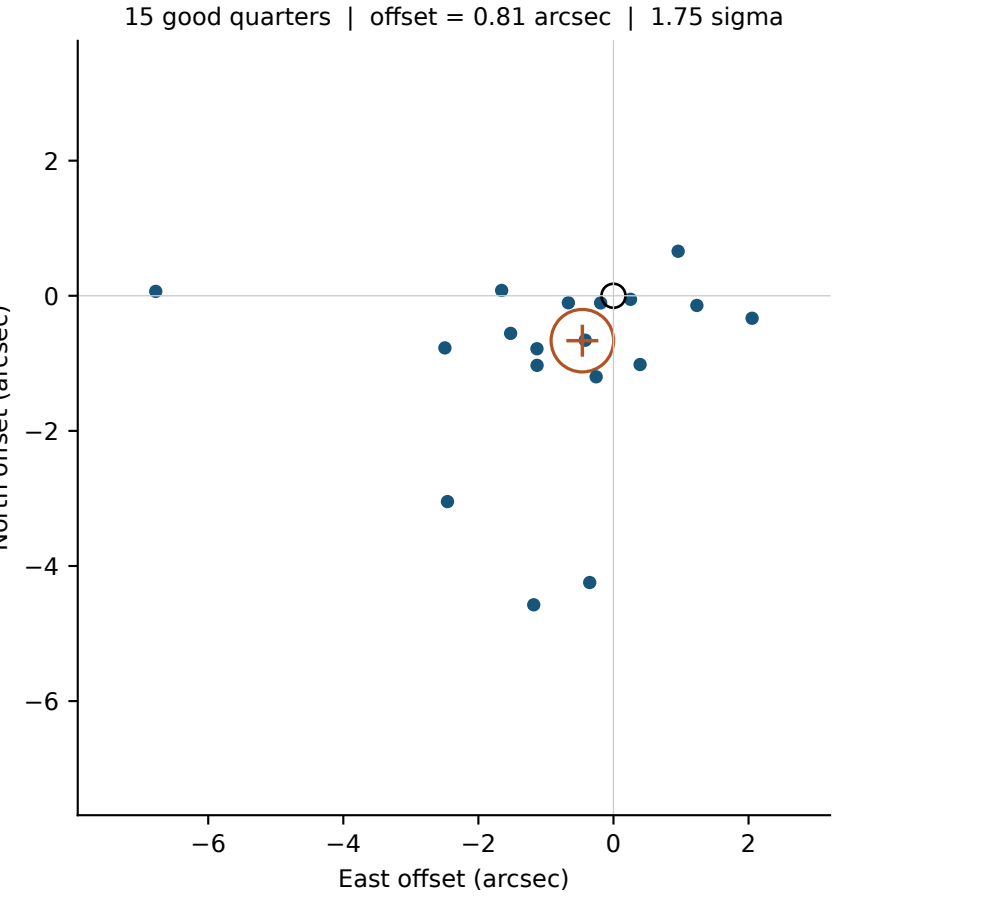
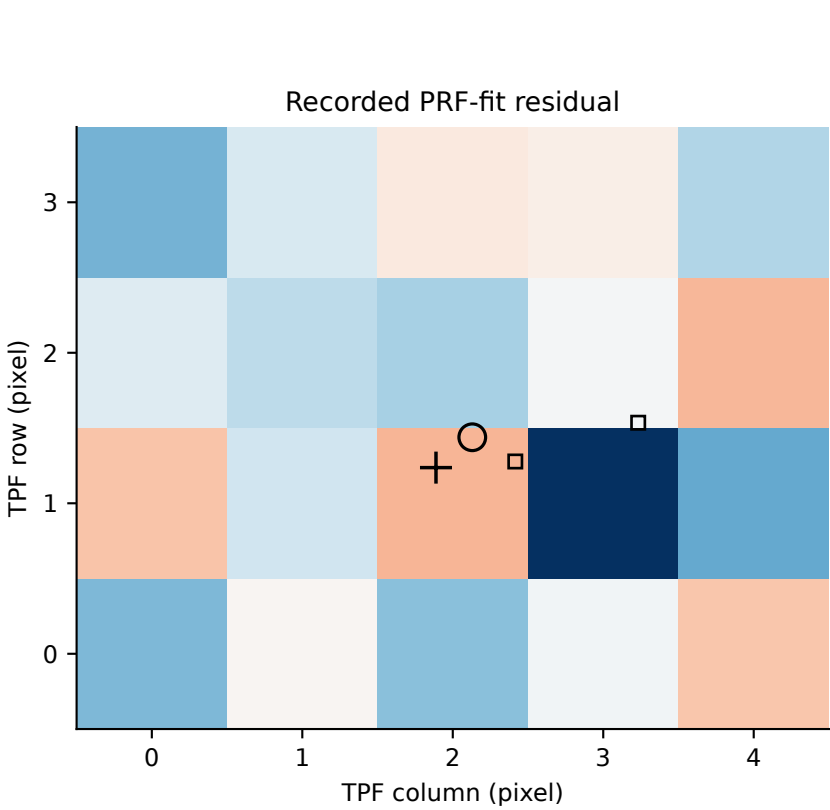
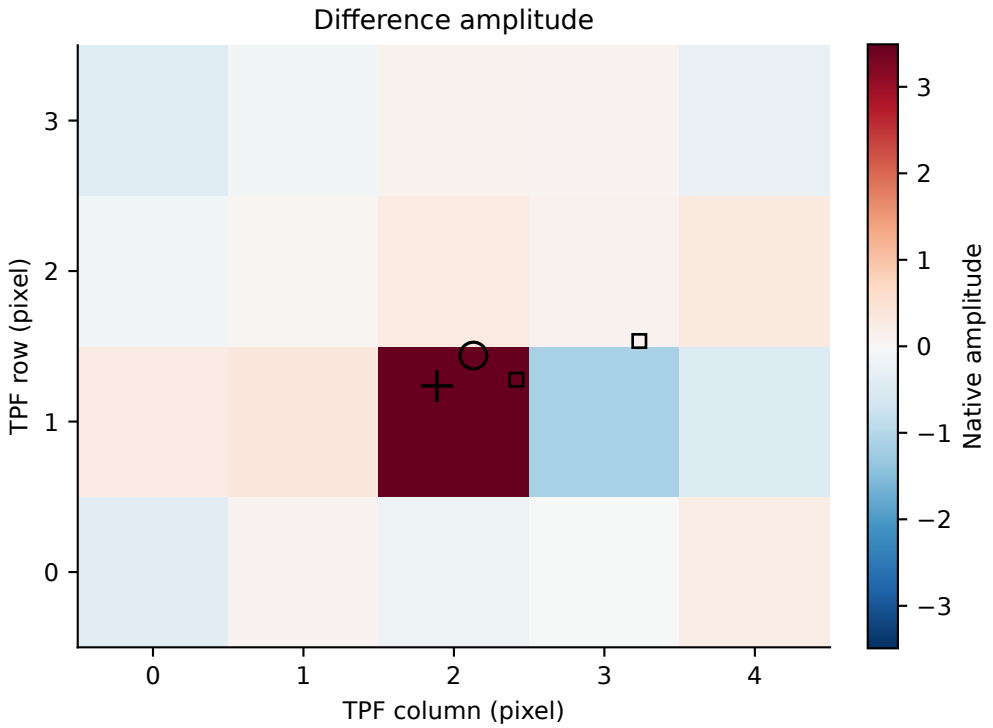
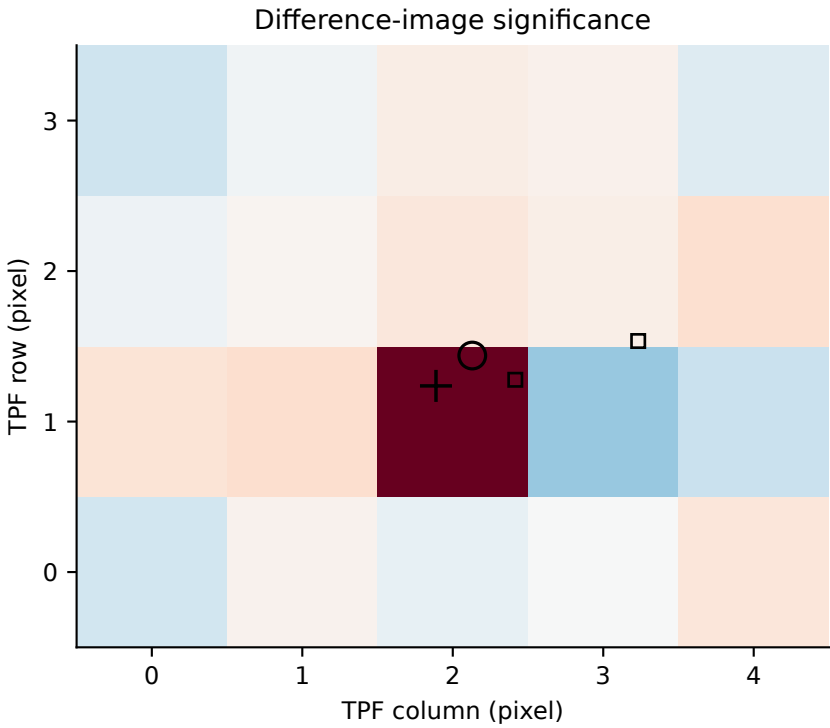
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

77 BOI-2101095943921811328-1 | PSF-flat
P = 35.638145 d | 405.40 ppm | 4.176 h | 34 fitted events
Gaia DR3 2101095943921811328
ICRS RA 290.241158 deg Dec +39.968249 deg



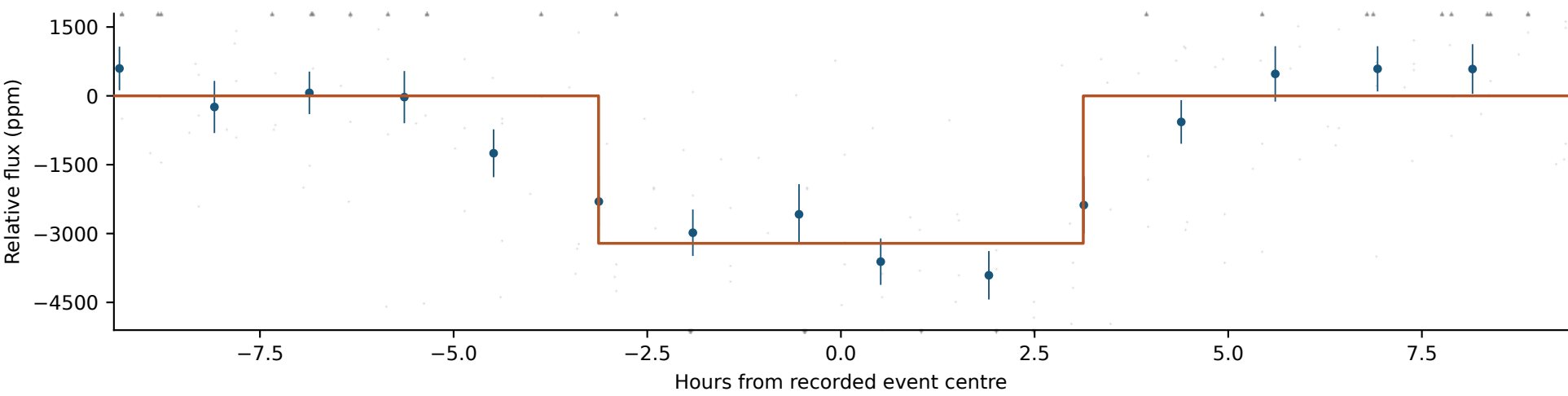
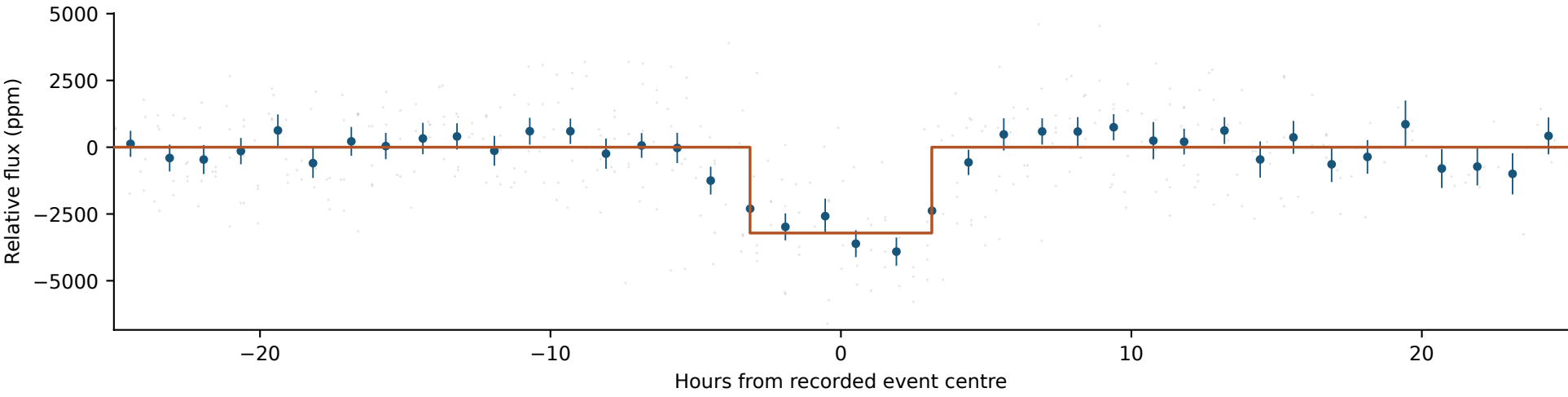
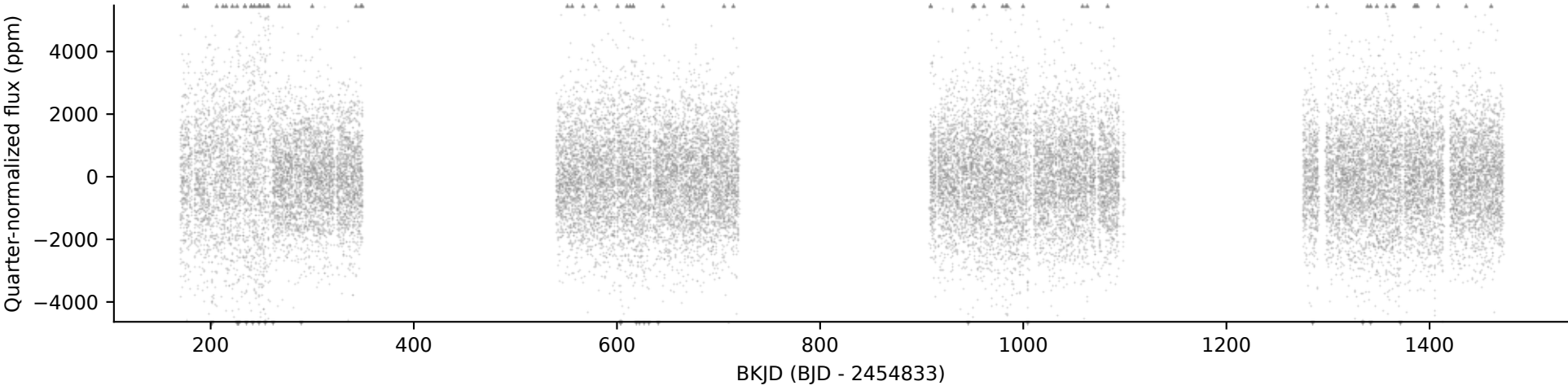
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

77 BOI-2101095943921811328-1 | Q17 | BKJD 1589.642891
PRF correlation = 0.901 | PSF-flat



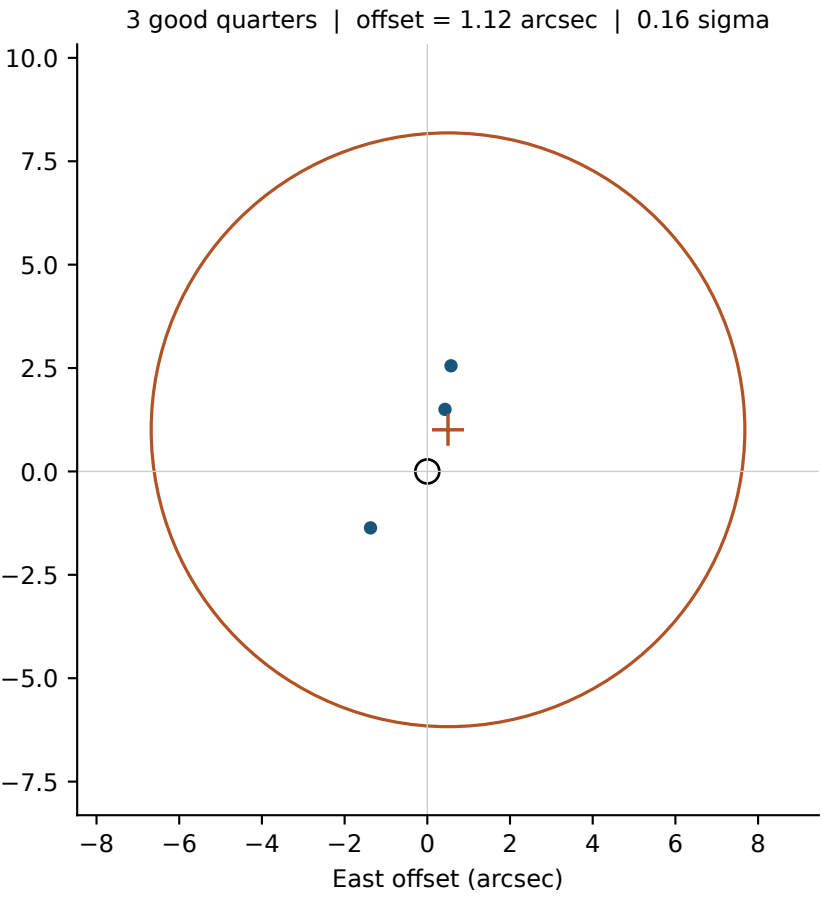
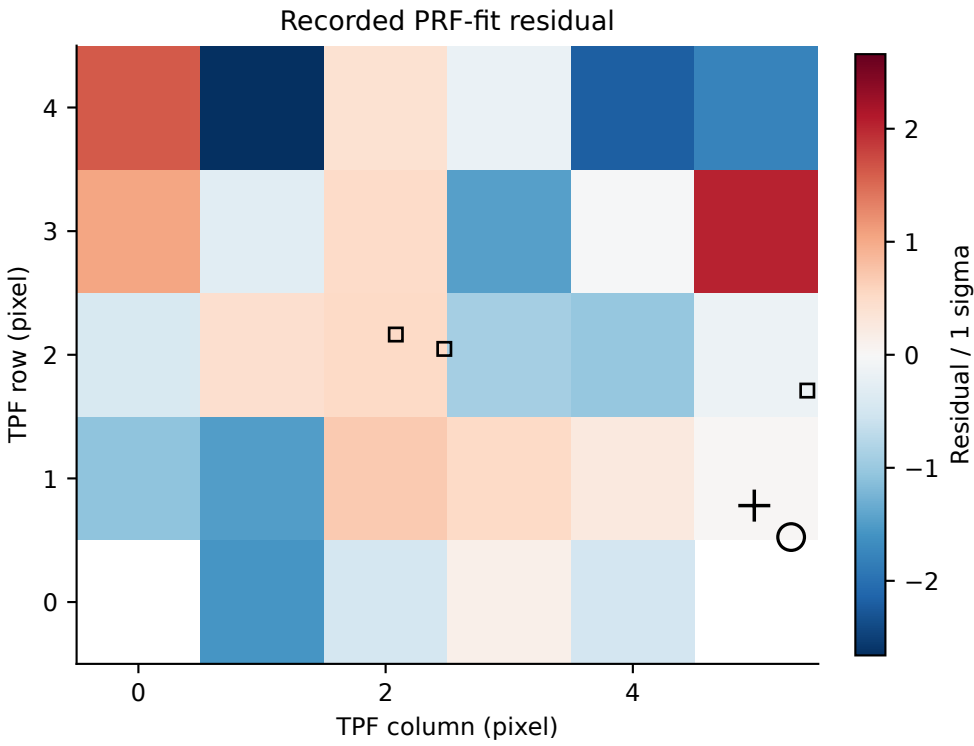
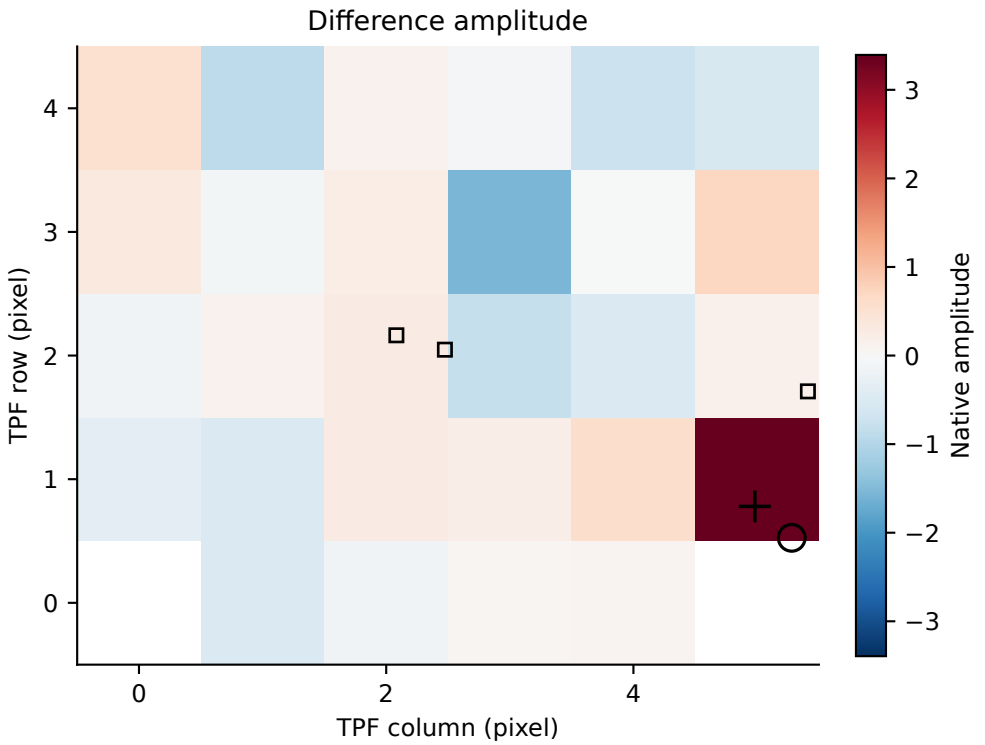
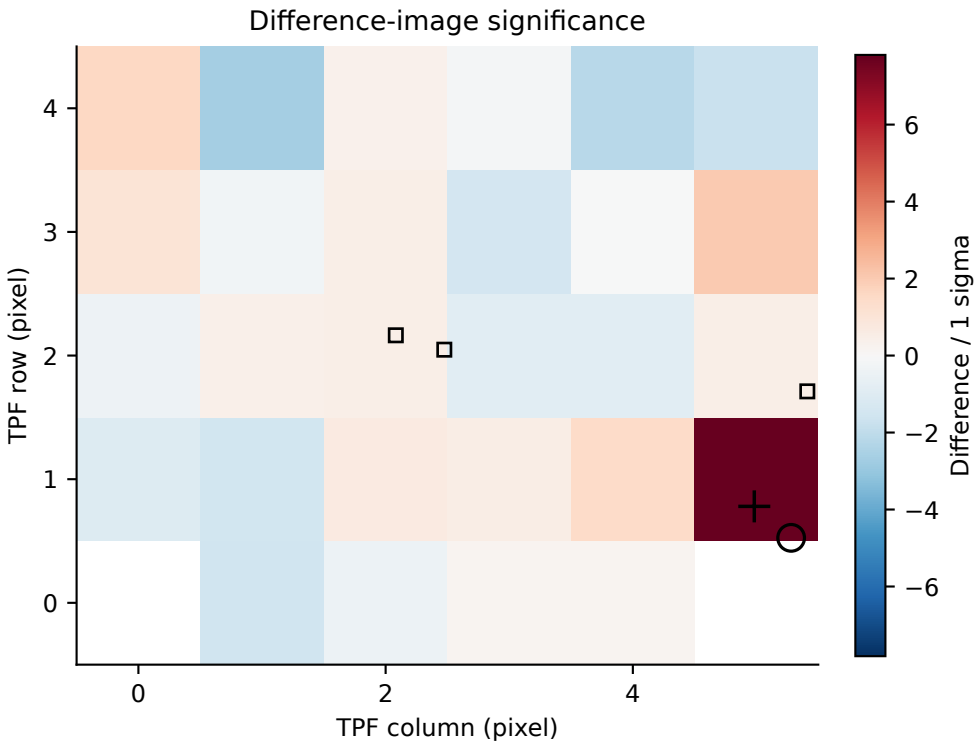
○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

78 BOI-2101354466593873152-1 | PSF-flat
P = 133.49233 d | 3213.70 ppm | 6.257 h | 5 fitted events
KIC 5268401 | Gaia DR3 2101354466593873152
ICRS RA 289.790567 deg Dec +40.415122 deg



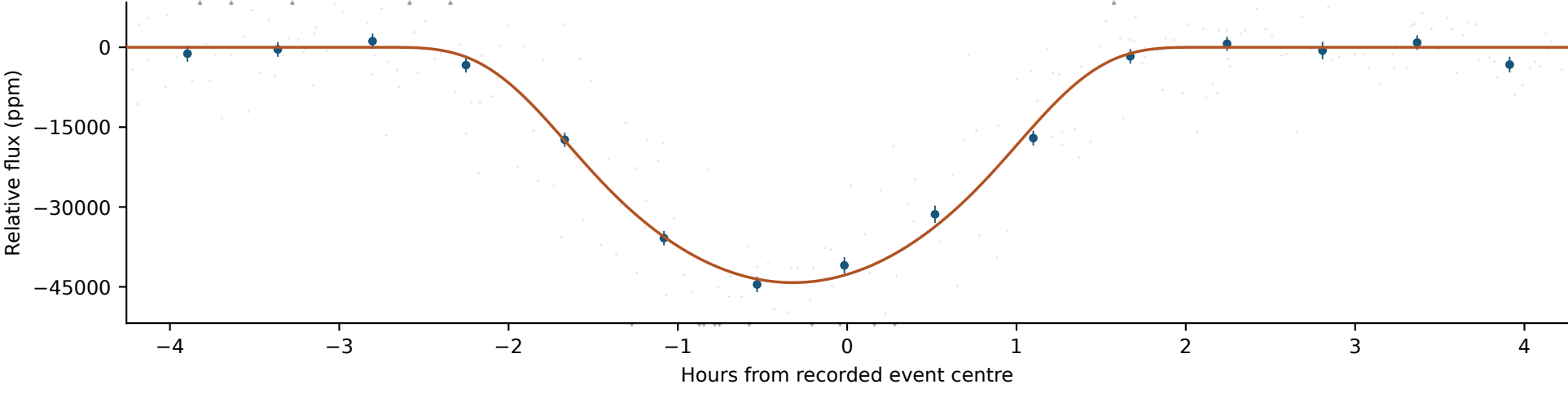
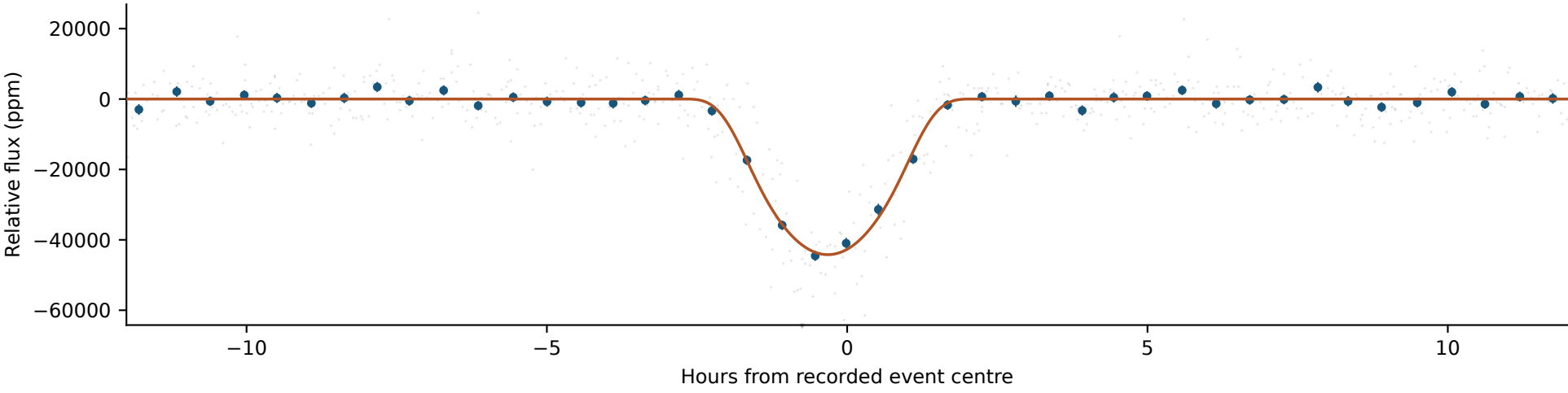
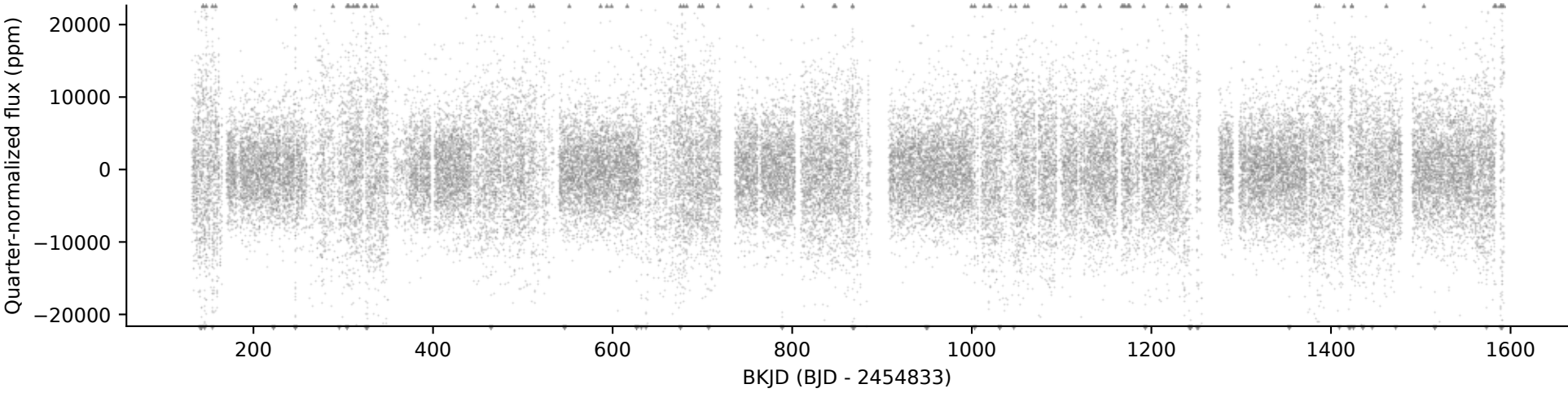
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

78 BOI-2101354466593873152-1 | Q15 | BKJD 1403.523010
PRF correlation = 0.812 | PSF-flat



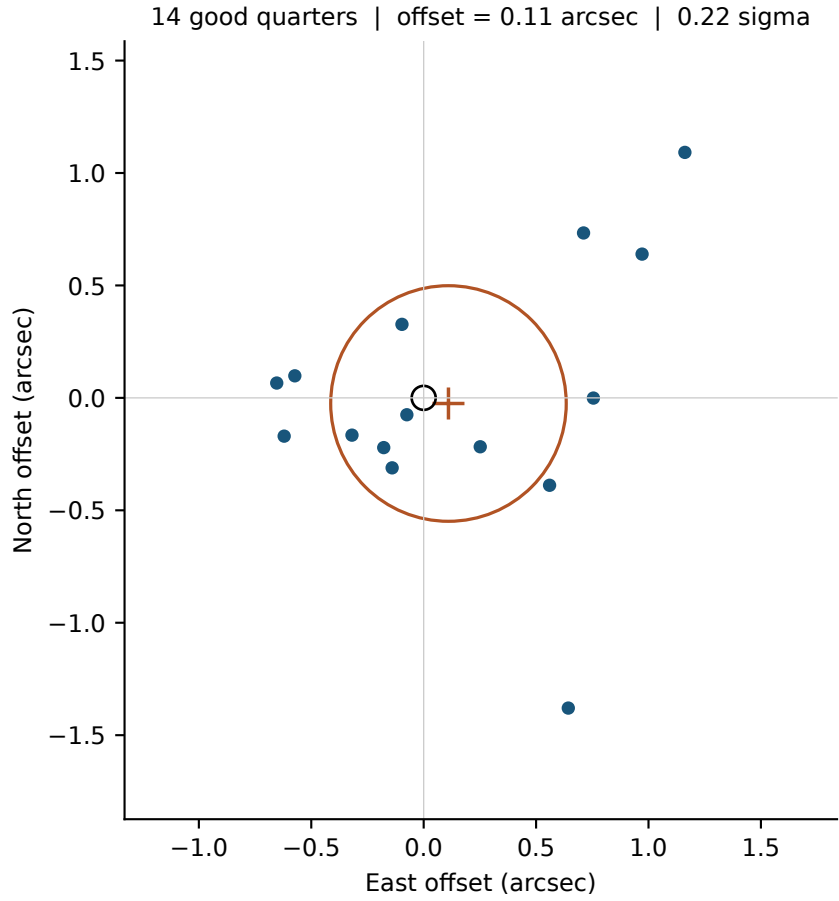
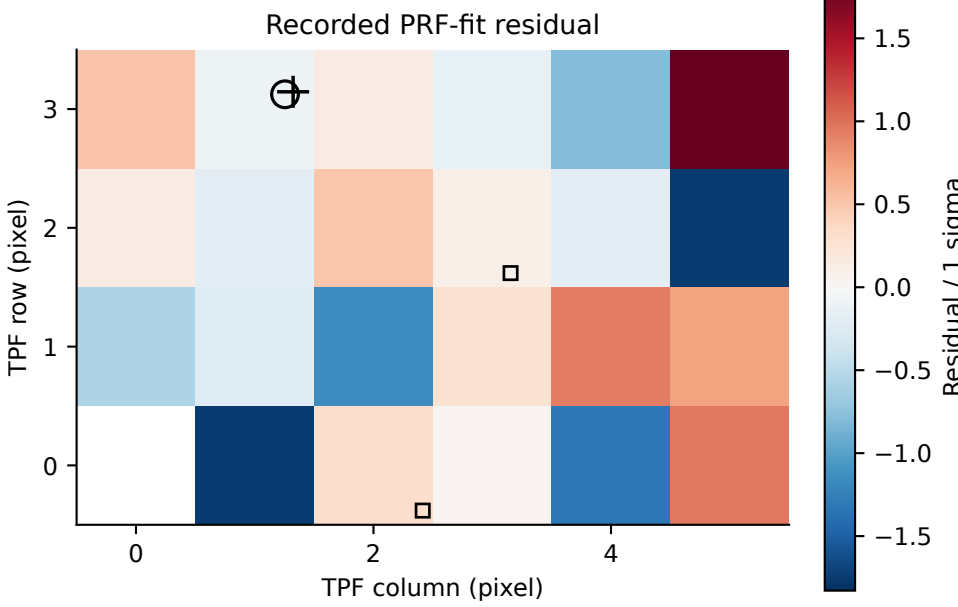
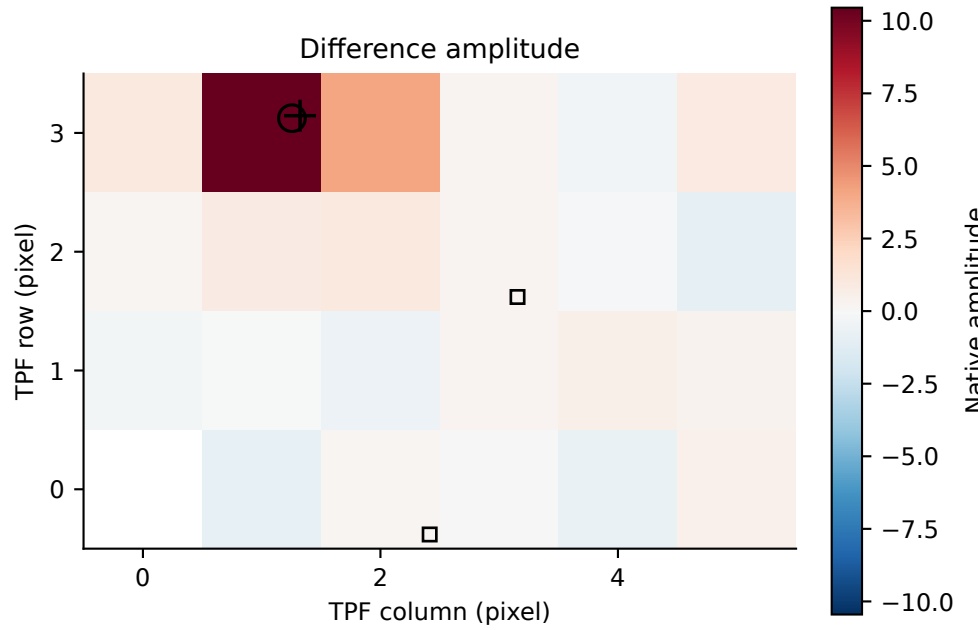
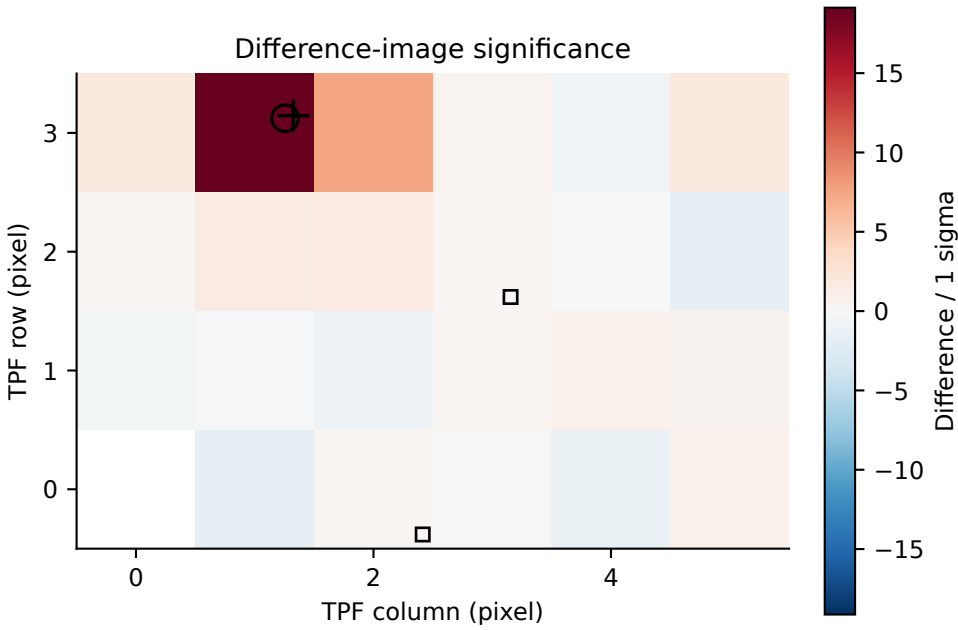
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

79 BOI-2101435138957164672-1 | PSF-flat
P = 80.721628 d | 44199.30 ppm | 2.838 h | 15 fitted events
KIC 5698054 | Gaia DR3 2101435138957164672
ICRS RA 289.447998 deg Dec +40.954656 deg



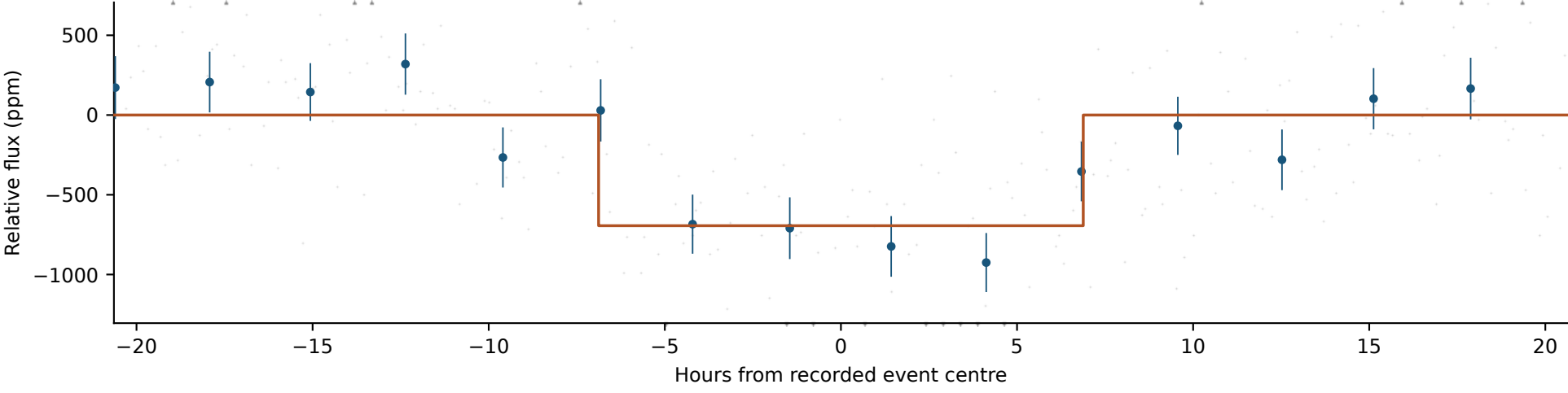
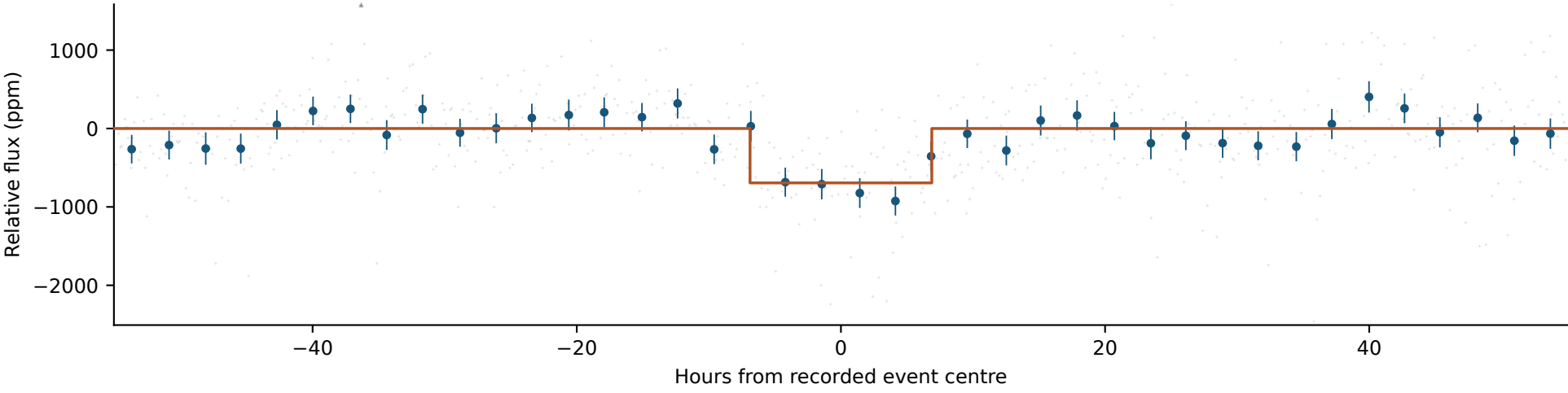
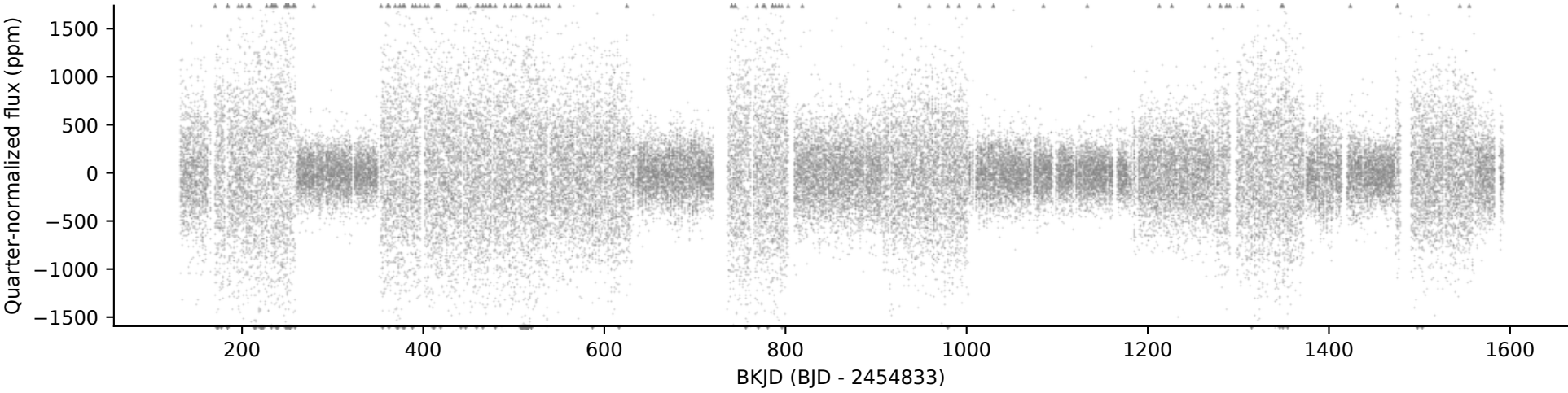
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

79 BOI-2101435138957164672-1 | Q14 | BKJD 1352.525763
PRF correlation = 0.980 | PSF-flat



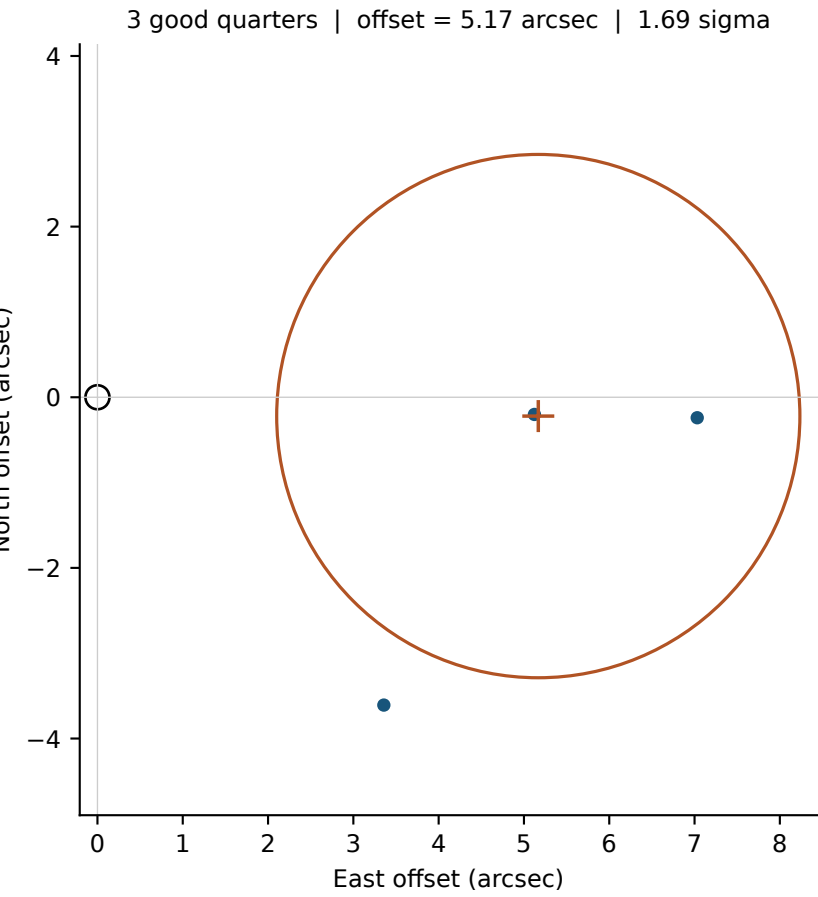
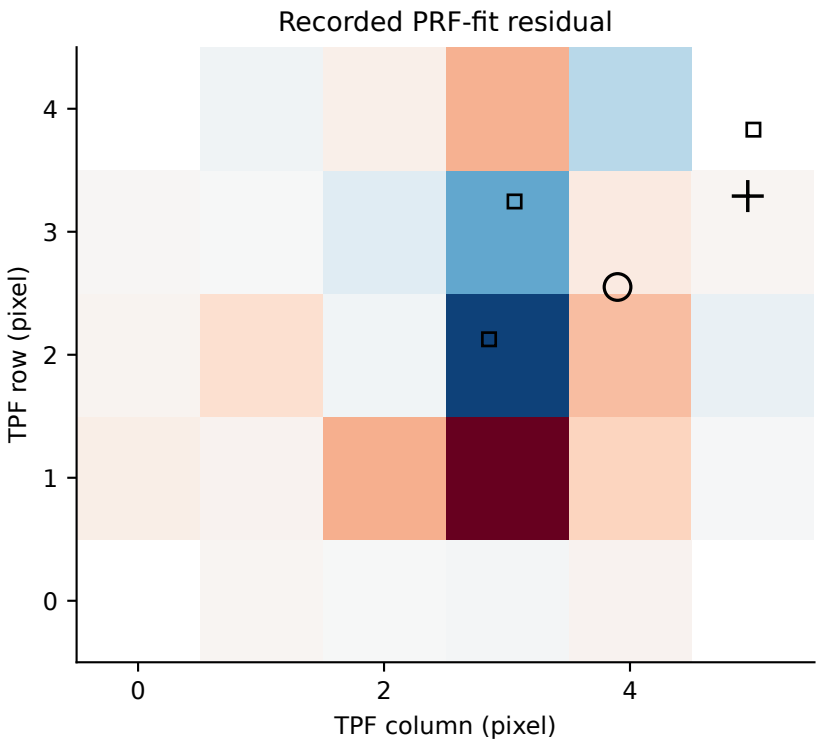
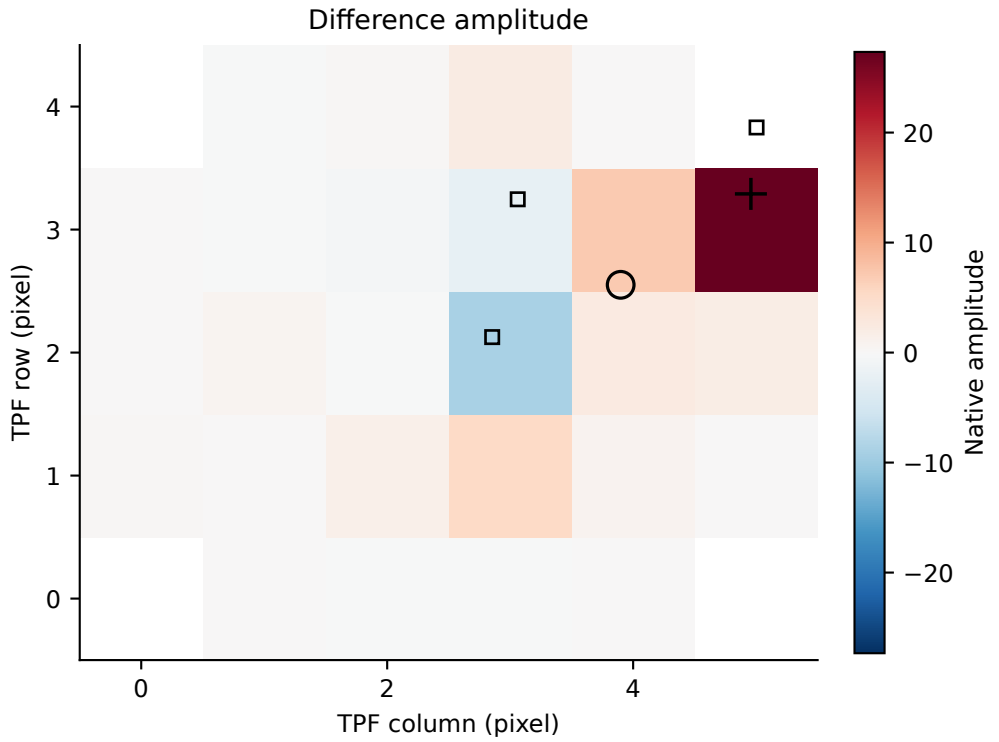
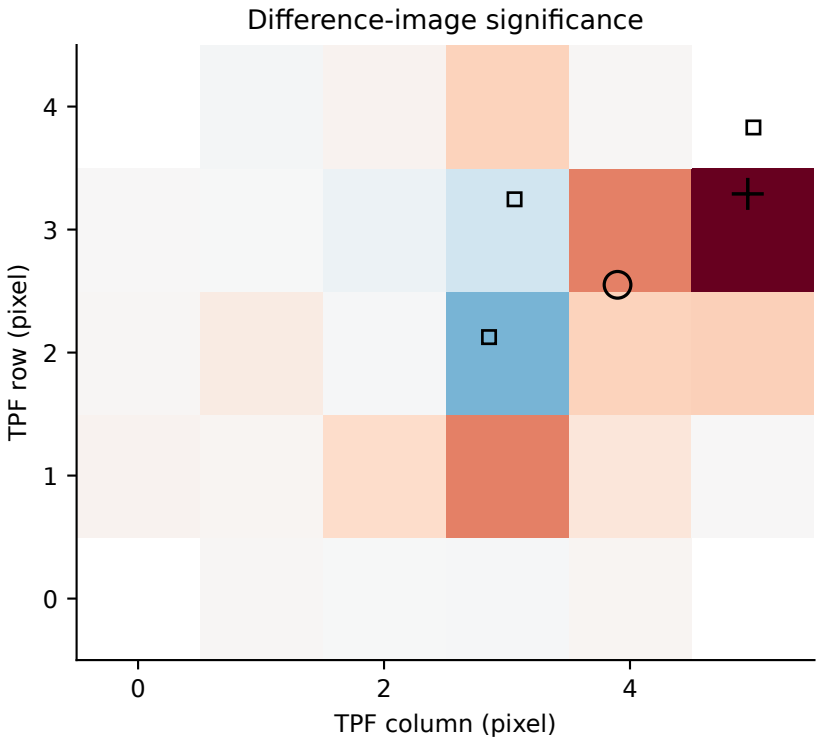
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

80 BOI-2101926796748446336-1 | PSF-flat
P = 293.55777 d | 693.96 ppm | 13.761 h | 3 fitted events
Gaia DR3 2101926796748446336
ICRS RA 291.121221 deg Dec +42.200607 deg



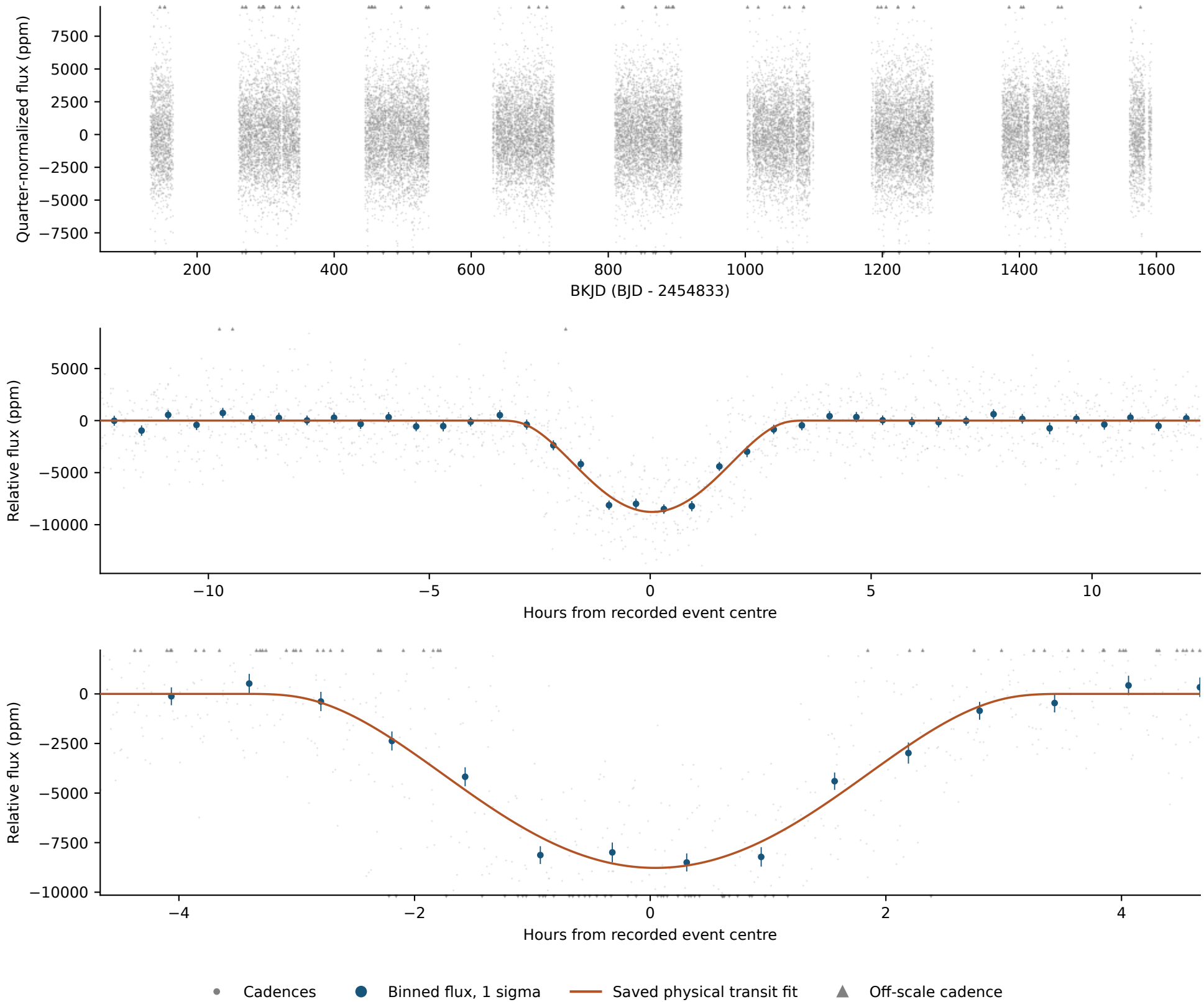
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

80 BOI-2101926796748446336-1 | Q15 | BKJD 1390.026757
PRF correlation = 0.919 | PSF-flat

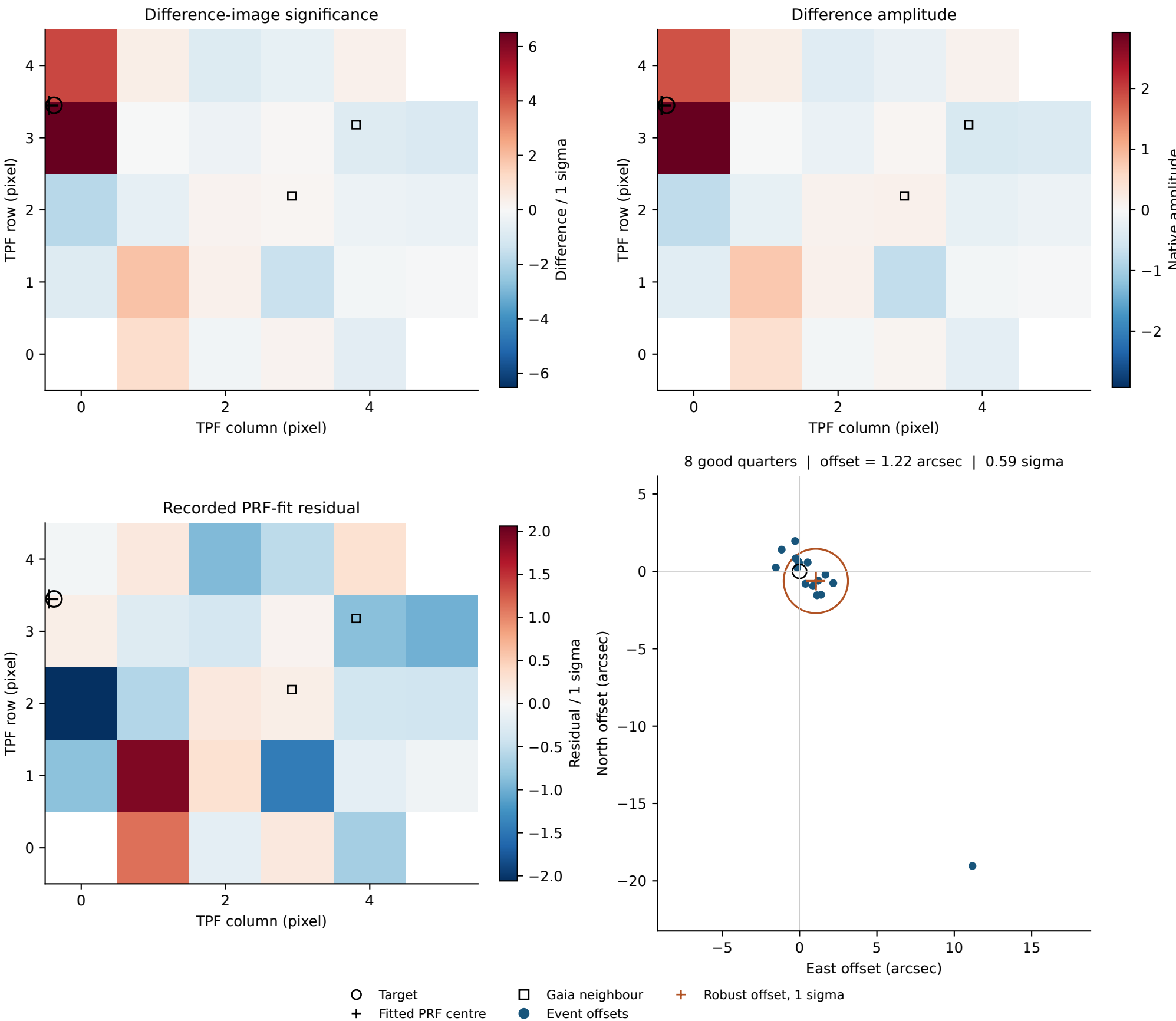


○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

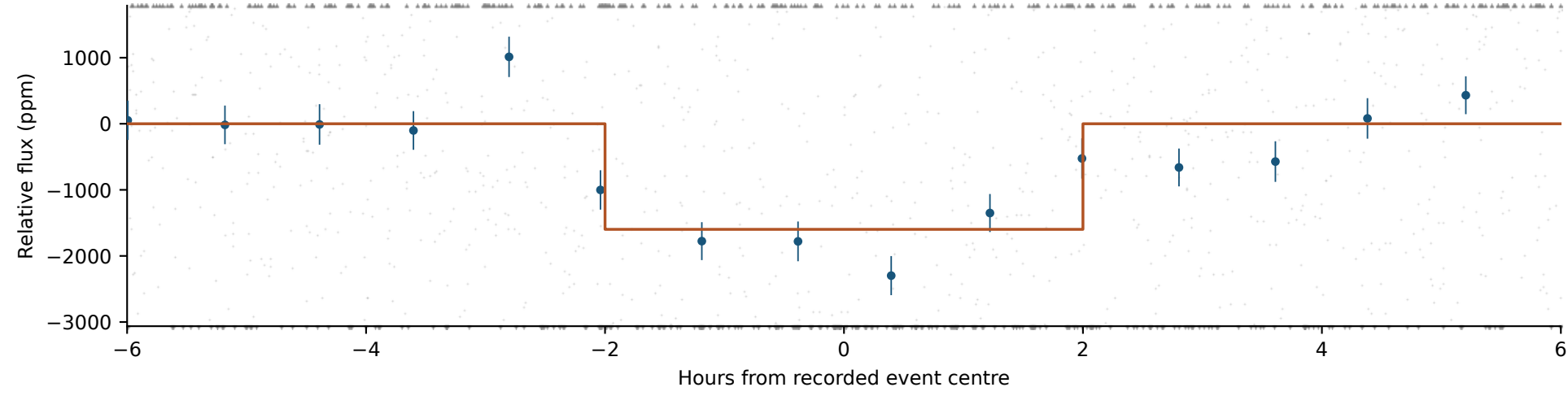
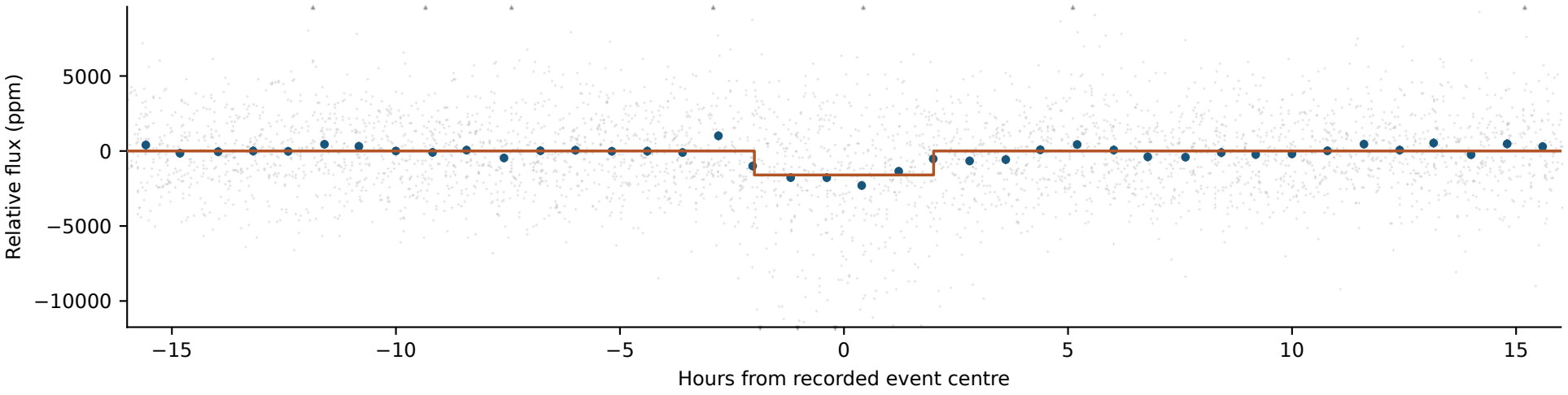
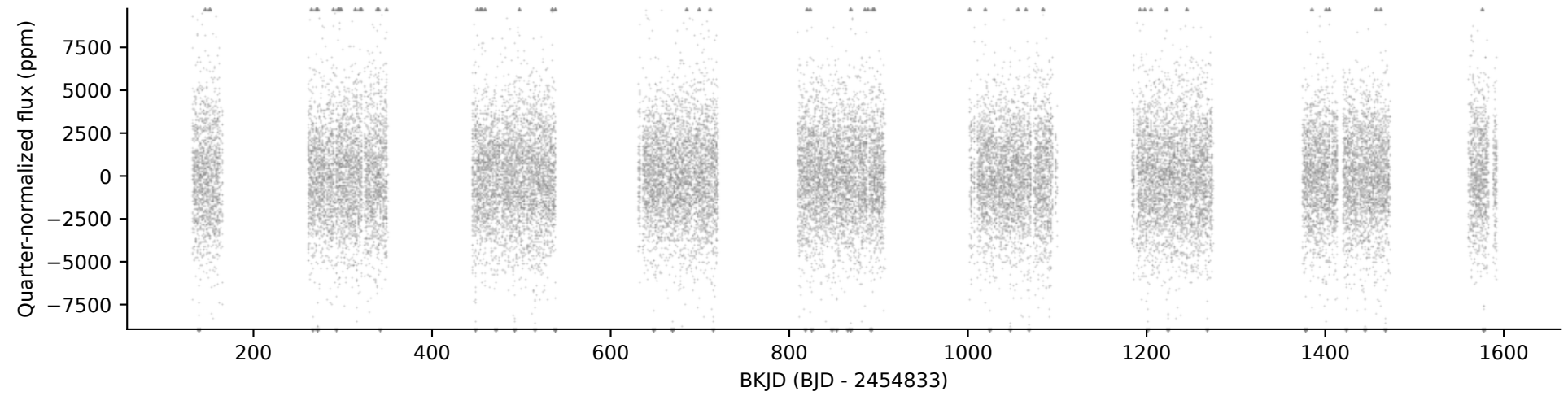
81 BOI-2102612750272489216-1 | PSF-flat
P = 22.131363 d | 8770.73 ppm | 3.112 h | 34 fitted events
KIC 7595917 | Gaia DR3 2102612750272489216
ICRS RA 287.608778 deg Dec +43.207418 deg



81 BOI-2102612750272489216-1 | Q5 | BKJD 448.034320
PRF correlation = 0.900 | PSF-flat

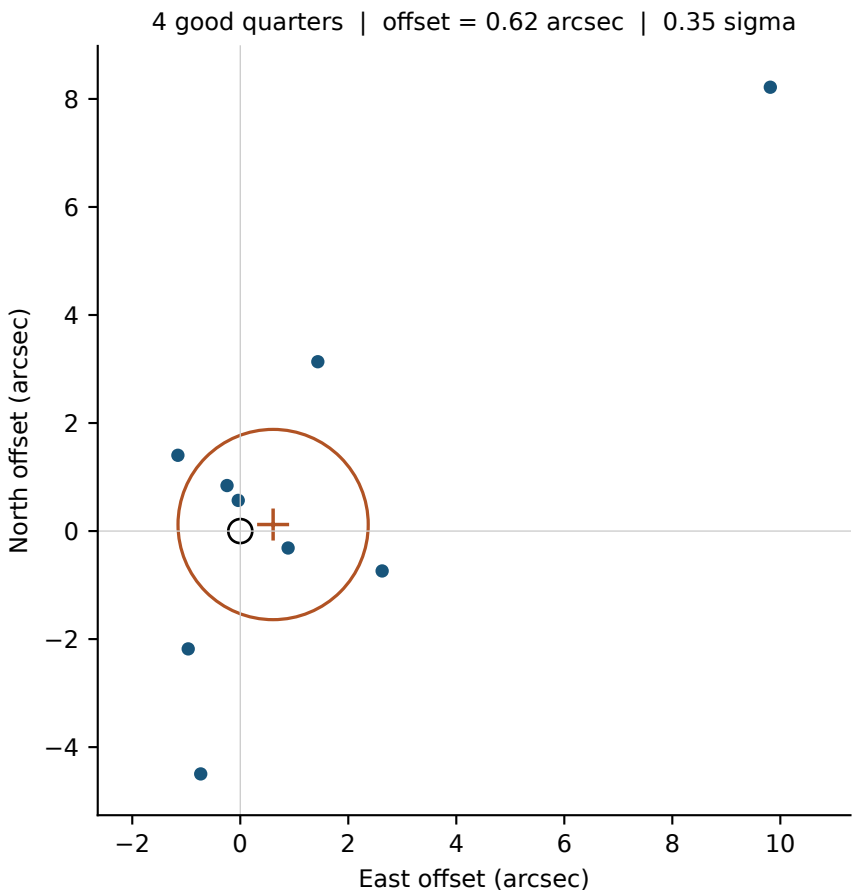
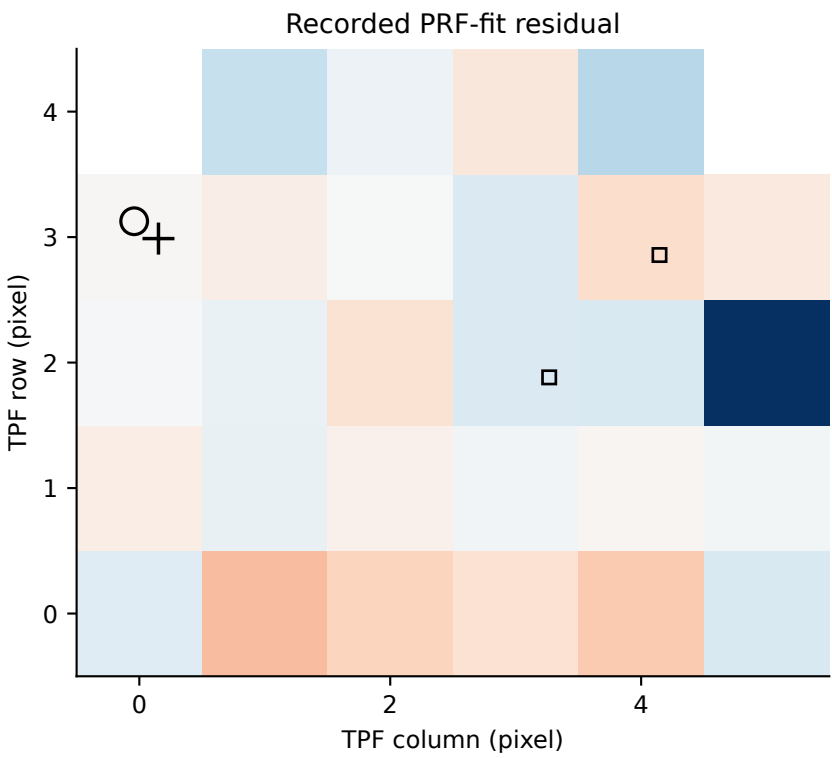
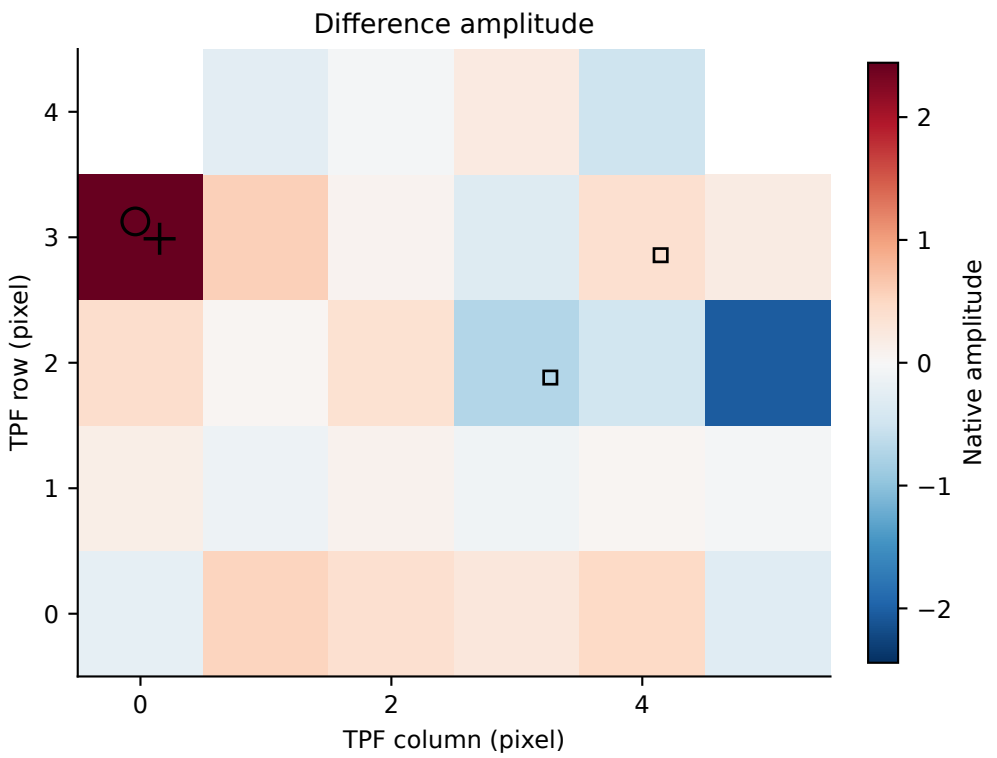
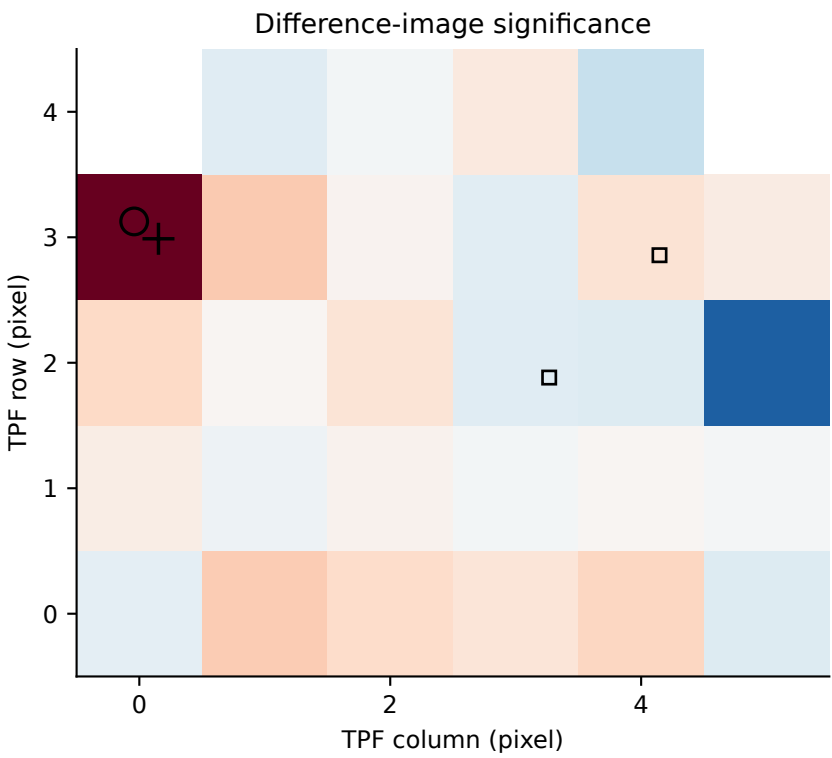


82 BOI-2102612750272489216-2 | PSF-flat
P = 4.4269555 d | 1597.92 ppm | 4.000 h | 64 fitted events
KIC 7595917 | Gaia DR3 2102612750272489216
ICRS RA 287.608778 deg Dec +43.207418 deg



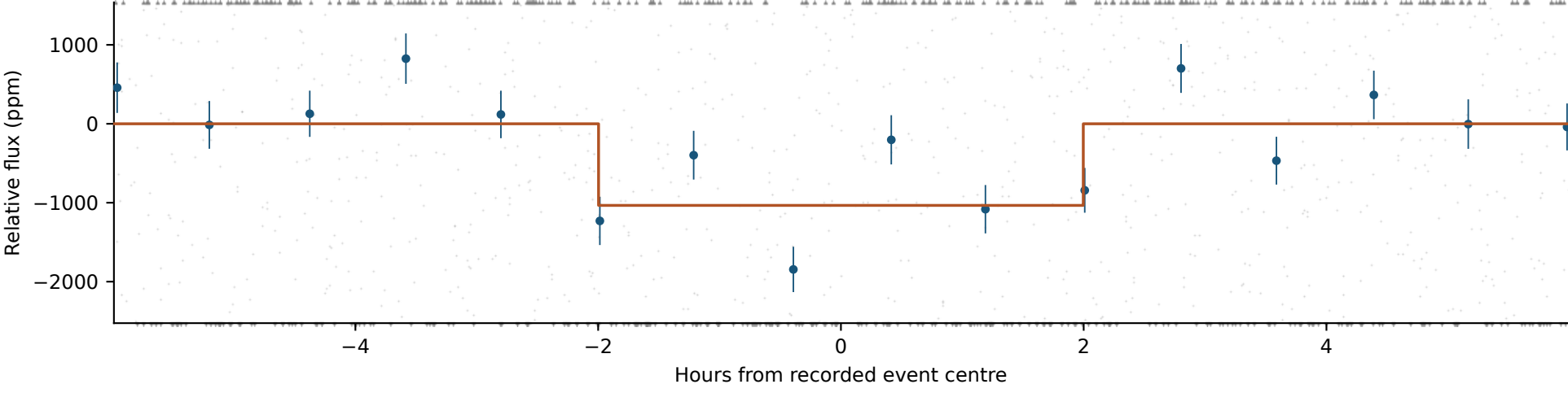
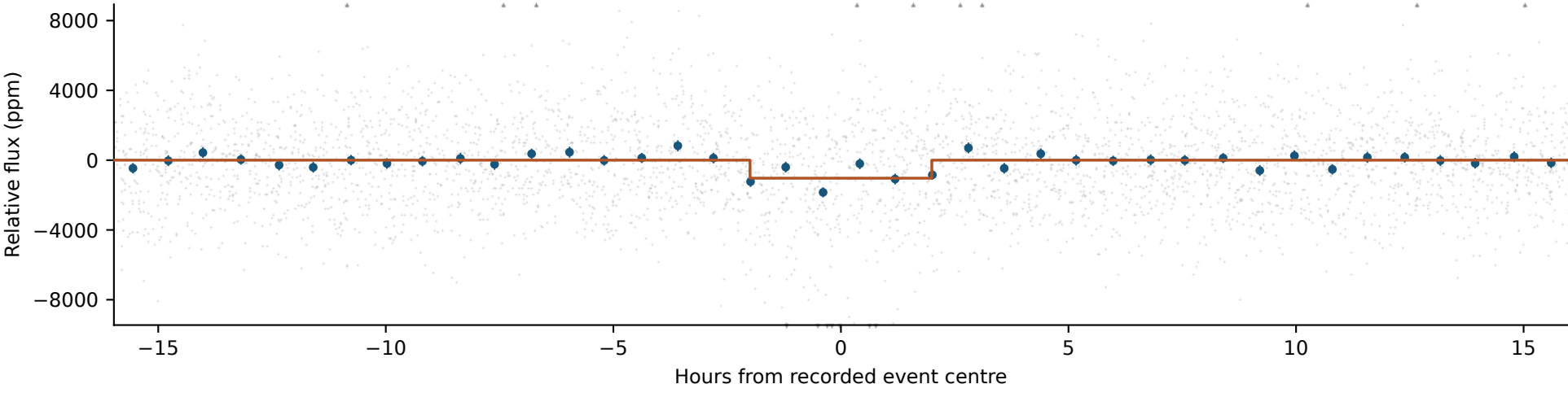
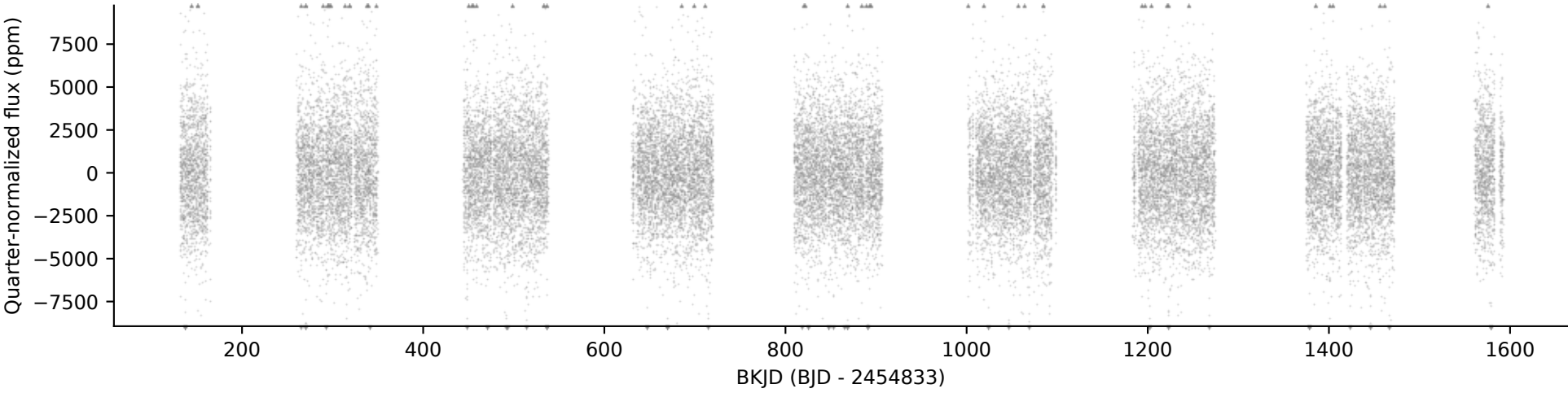
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

82 BOI-2102612750272489216-2 | Q15 | BKJD 1466.192734
PRF correlation = 0.705 | PSF-flat



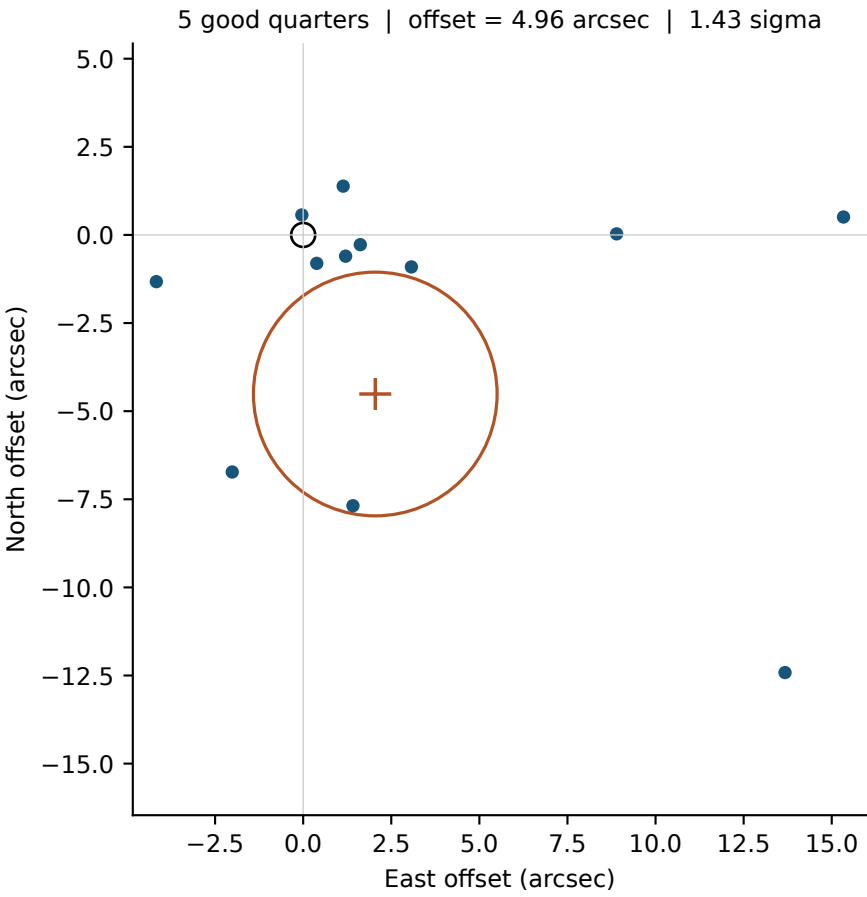
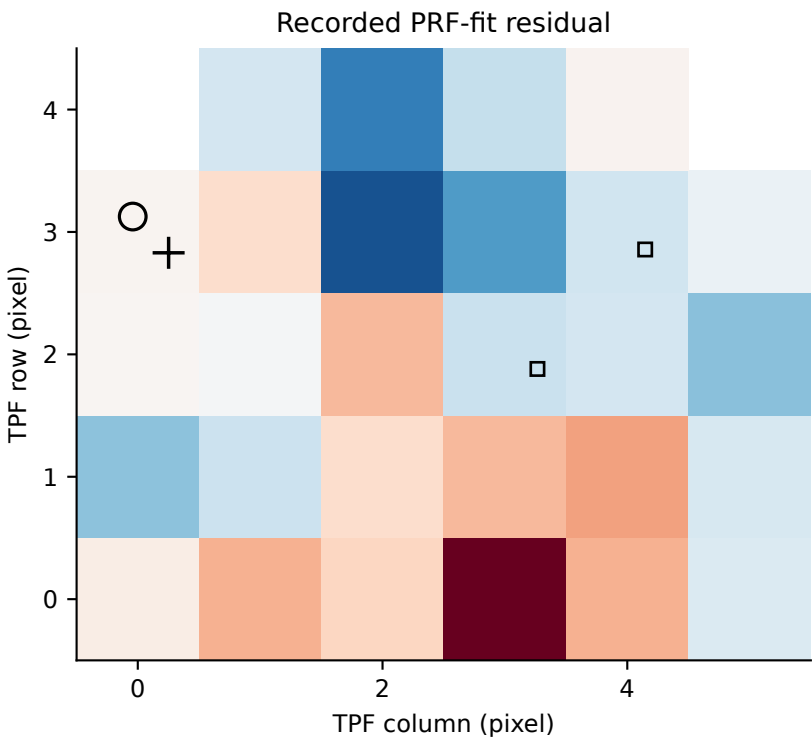
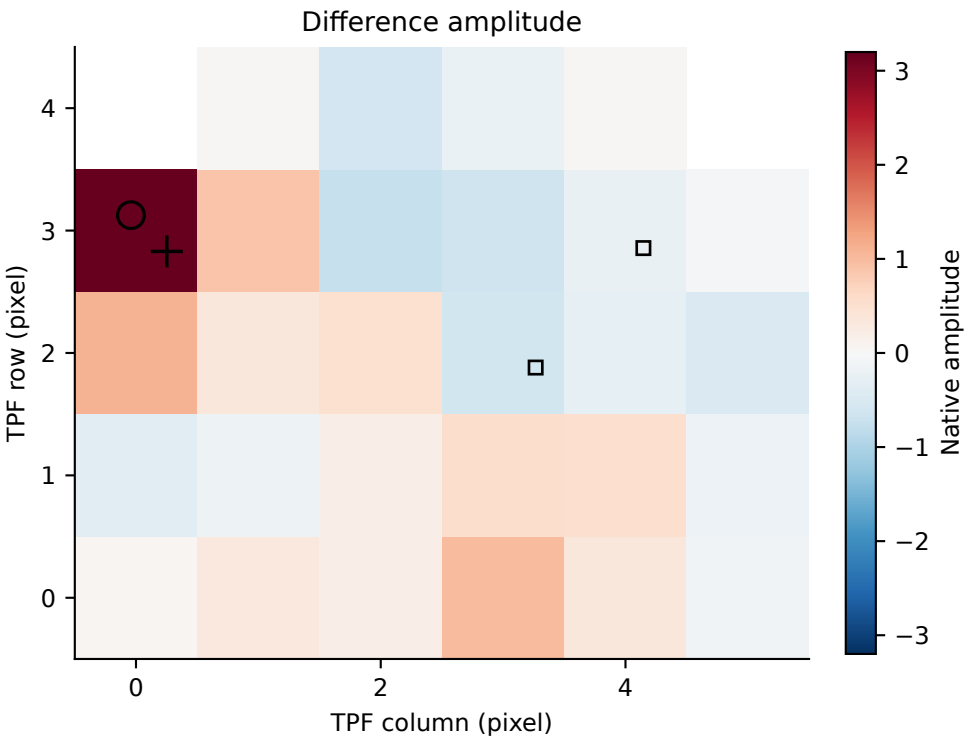
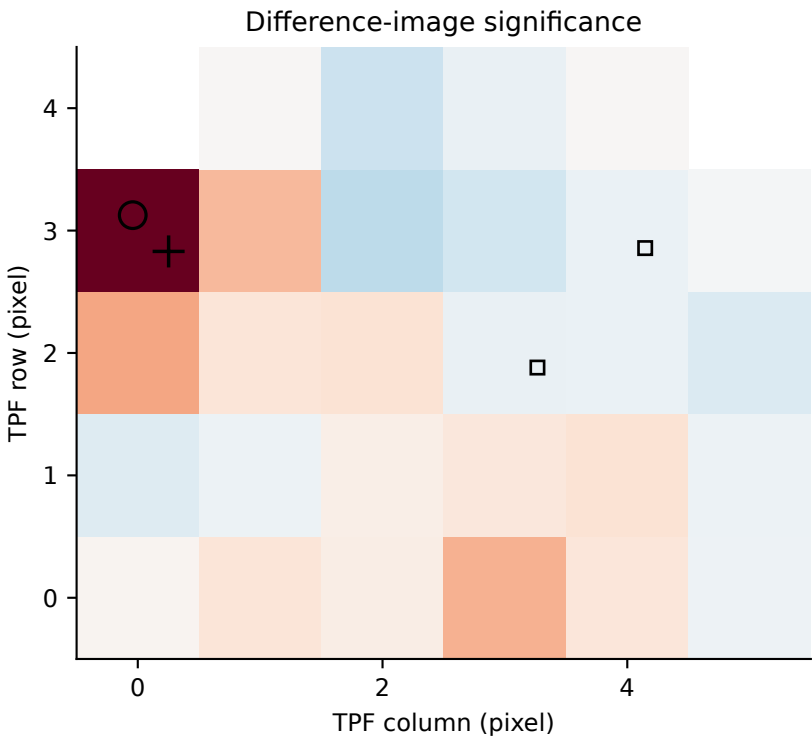
○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

83 BOI-2102612750272489216-3 | PSF-flat
P = 3.1614817 d | 1033.83 ppm | 3.993 h | 64 fitted events
KIC 7595917 | Gaia DR3 2102612750272489216
ICRS RA 287.608778 deg Dec +43.207418 deg



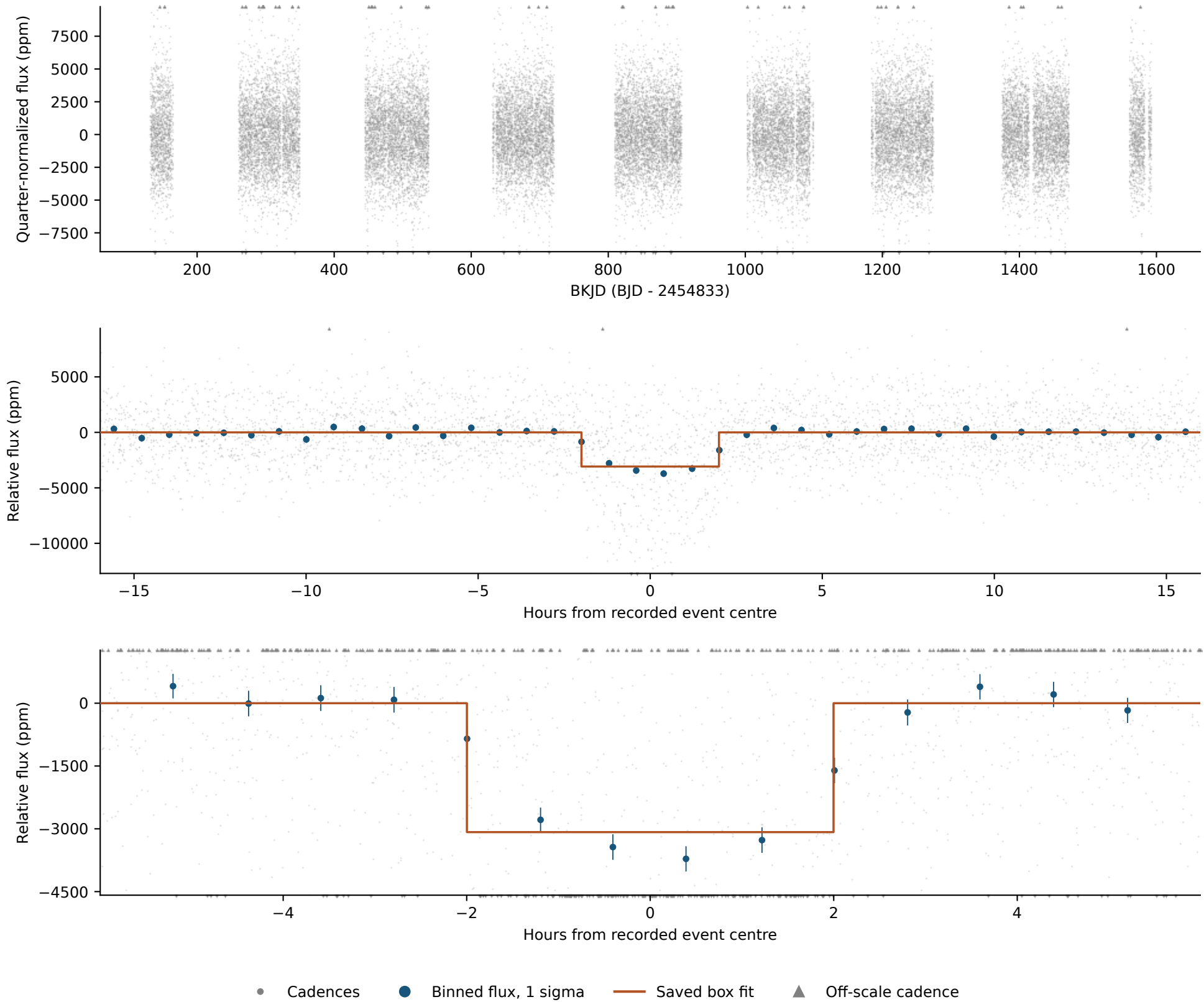
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

83 BOI-2102612750272489216-3 | Q15 | BKJD 1377.531966
PRF correlation = 0.836 | PSF-flat

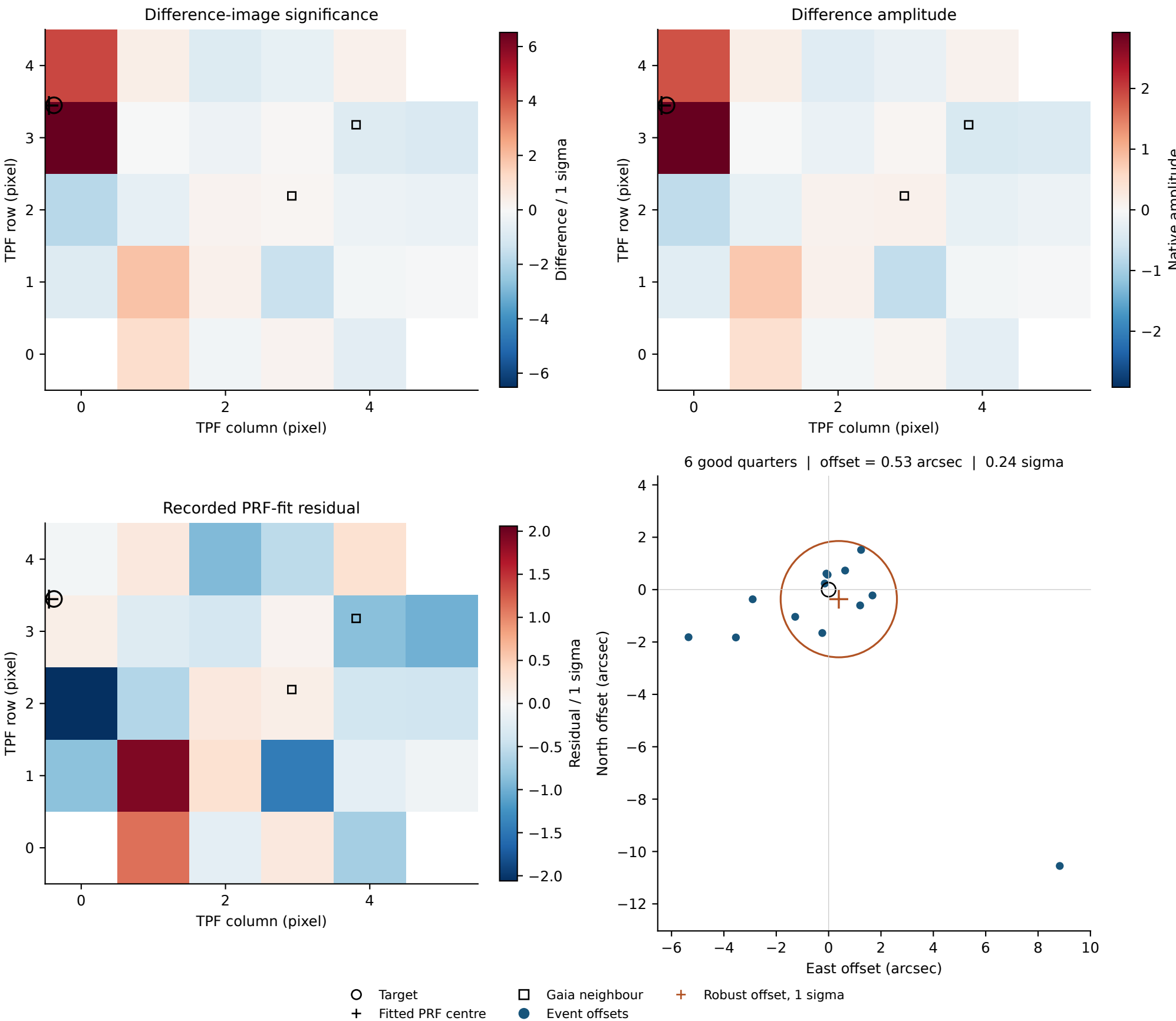


○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

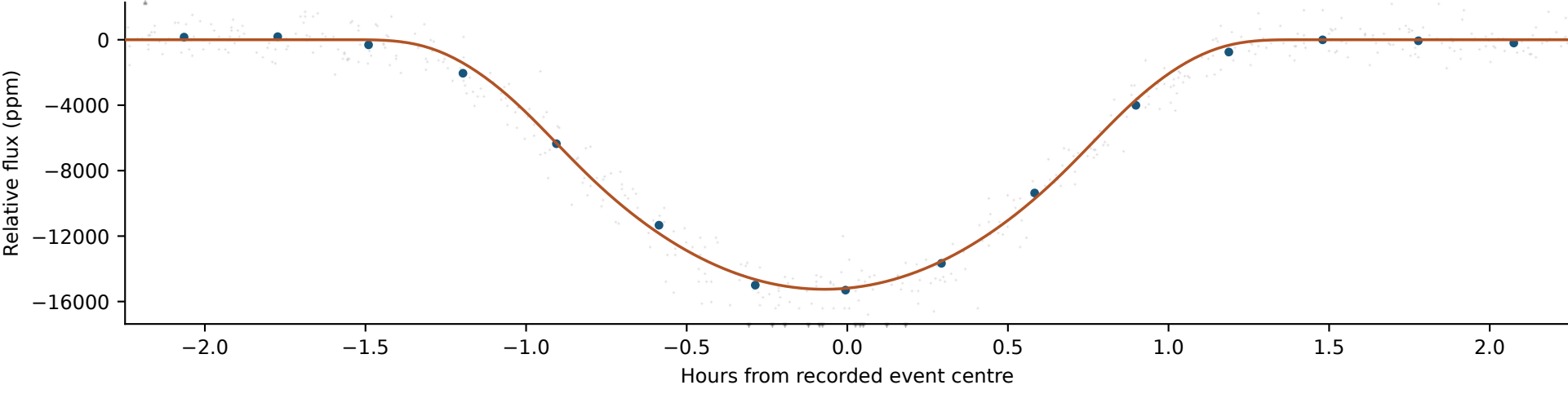
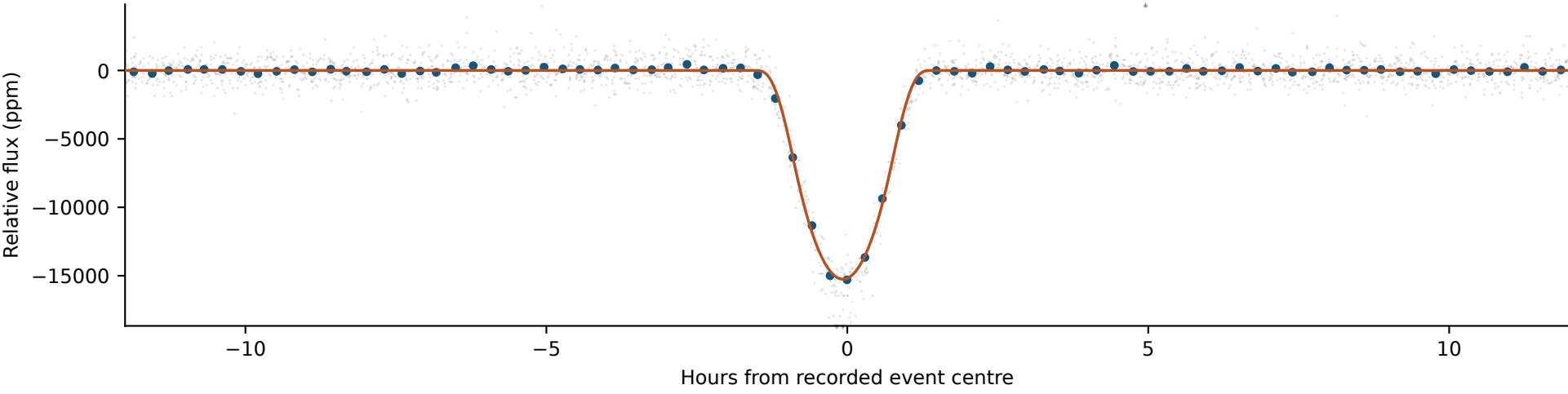
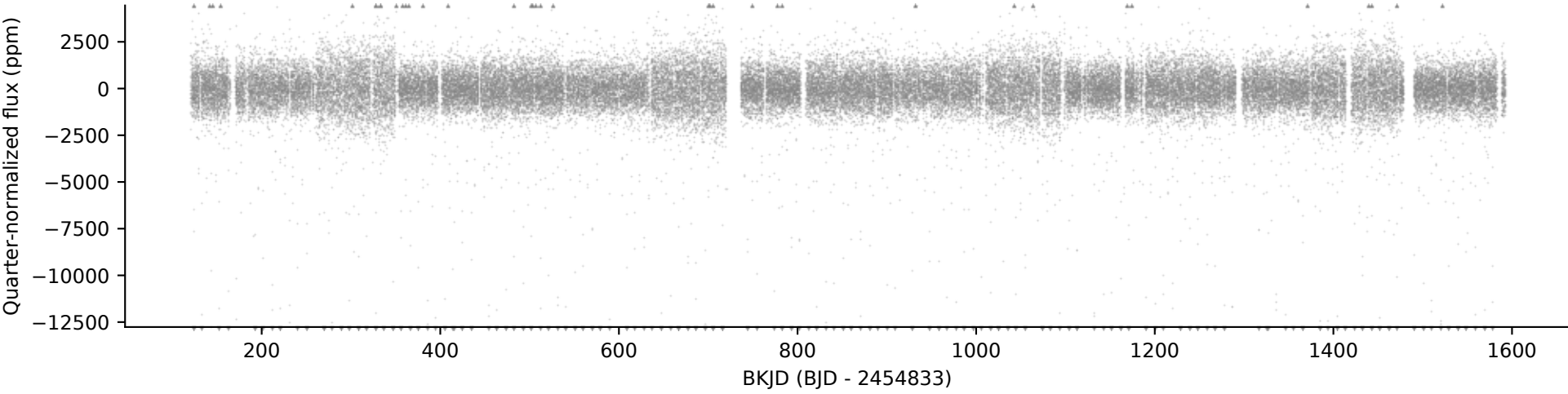
84 BOI-2102612750272489216-4 | PSF-flat
P = 7.3774762 d | 3079.34 ppm | 3.996 h | 64 fitted events
KIC 7595917 | Gaia DR3 2102612750272489216
ICRS RA 287.608778 deg Dec +43.207418 deg



84 BOI-2102612750272489216-4 | Q5 | BKJD 448.034320
PRF correlation = 0.900 | PSF-flat

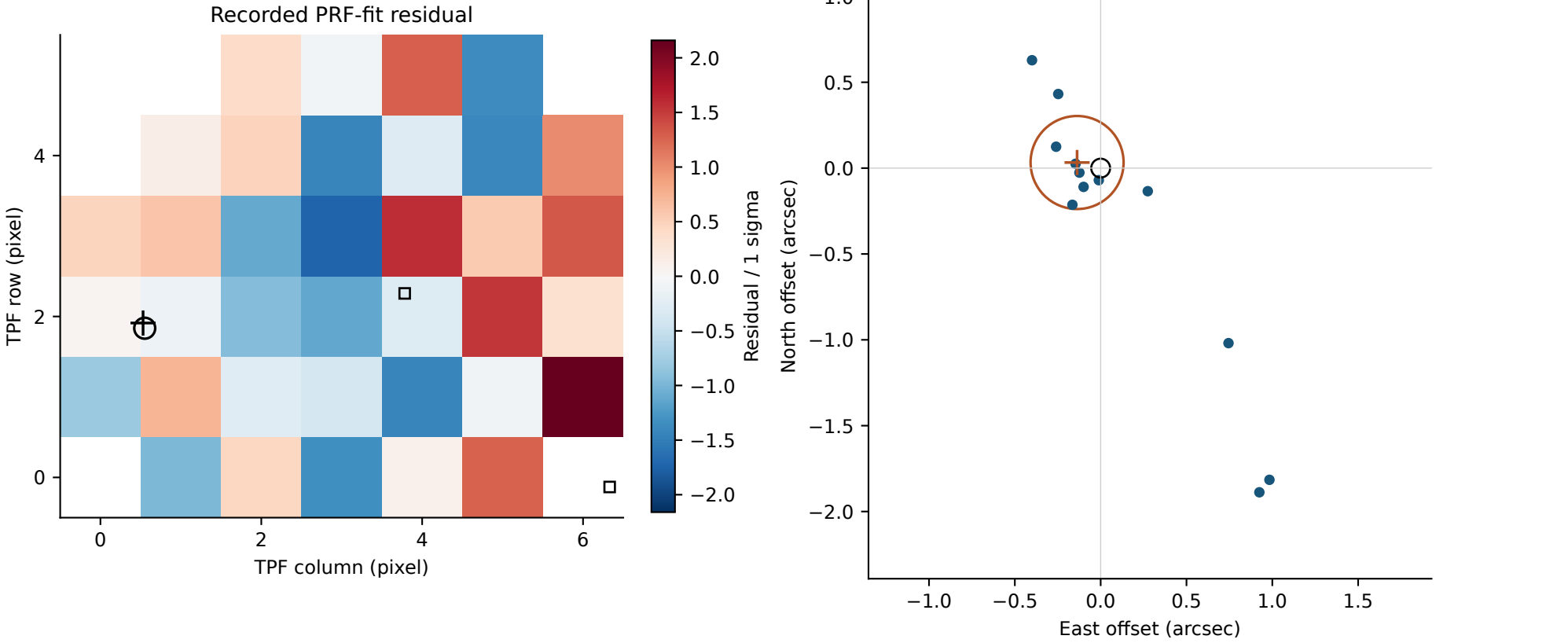
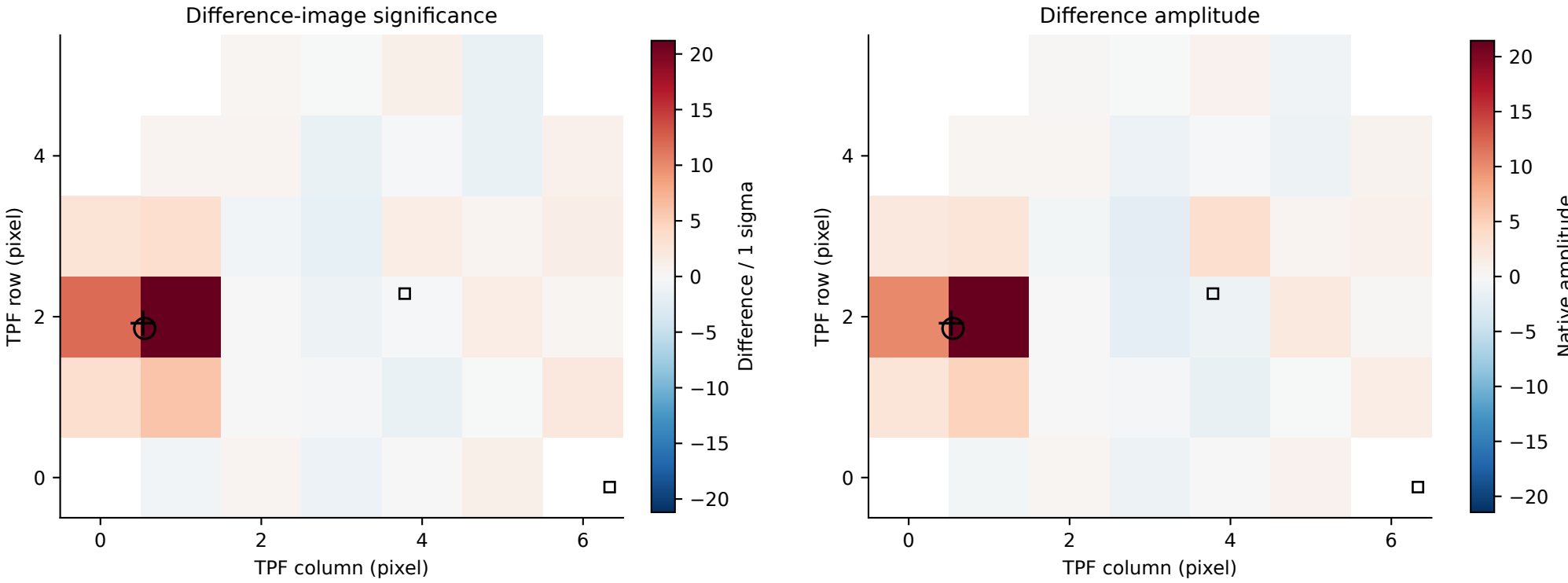


85 BOI-2102918384442366592-1 | PSF-flat
P = 9.6887142 d | 15240.66 ppm | 1.499 h | 64 fitted events
KIC 7271045 | Gaia DR3 2102918384442366592
ICRS RA 288.208648 deg Dec +42.896951 deg



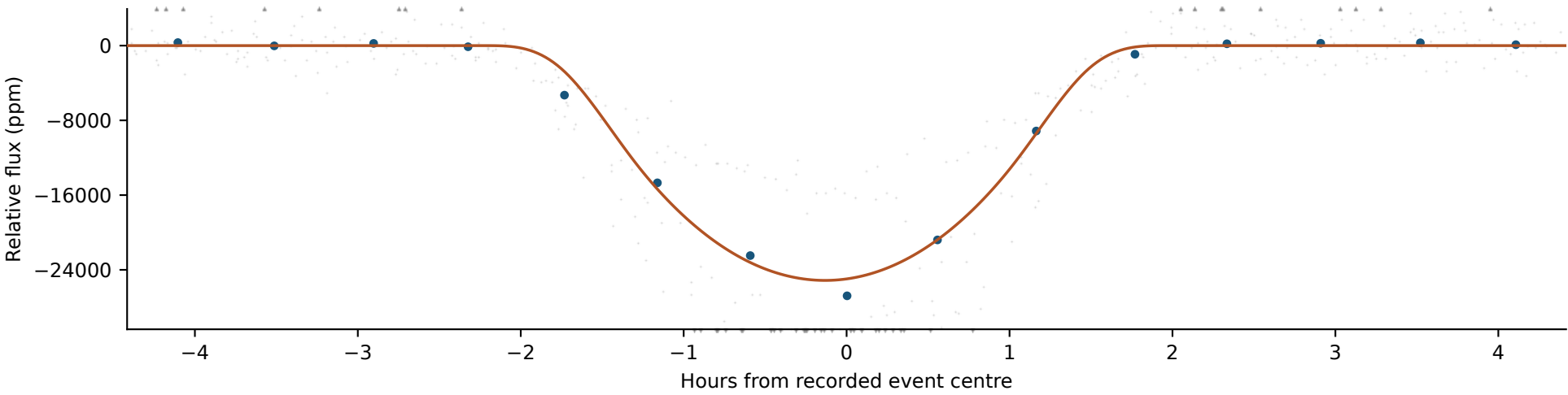
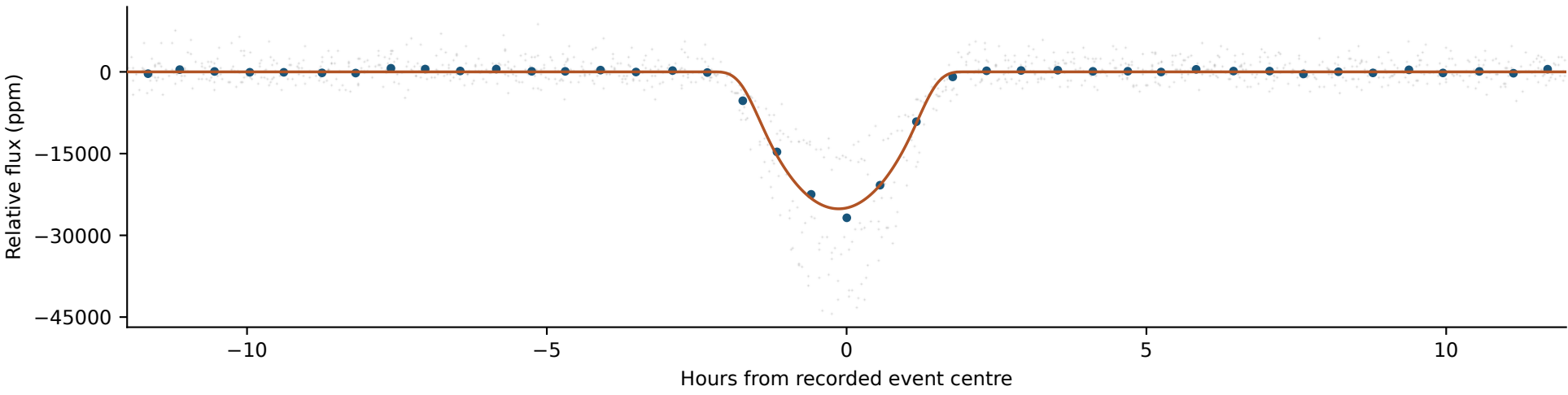
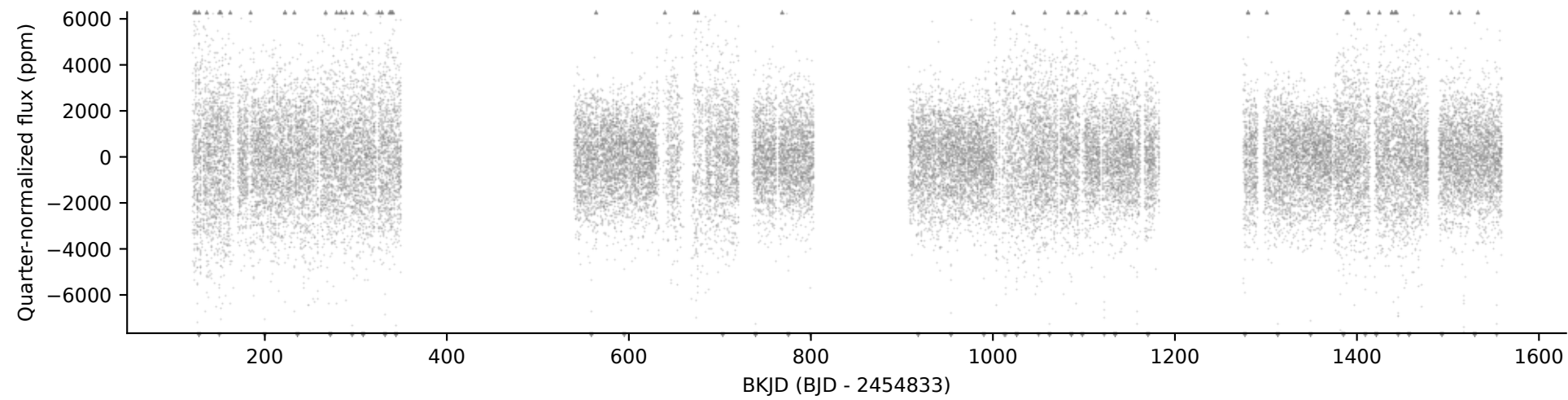
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

85 BOI-2102918384442366592-1 | Q11 | BKJD 1043.914951
PRF correlation = 0.960 | PSF-flat



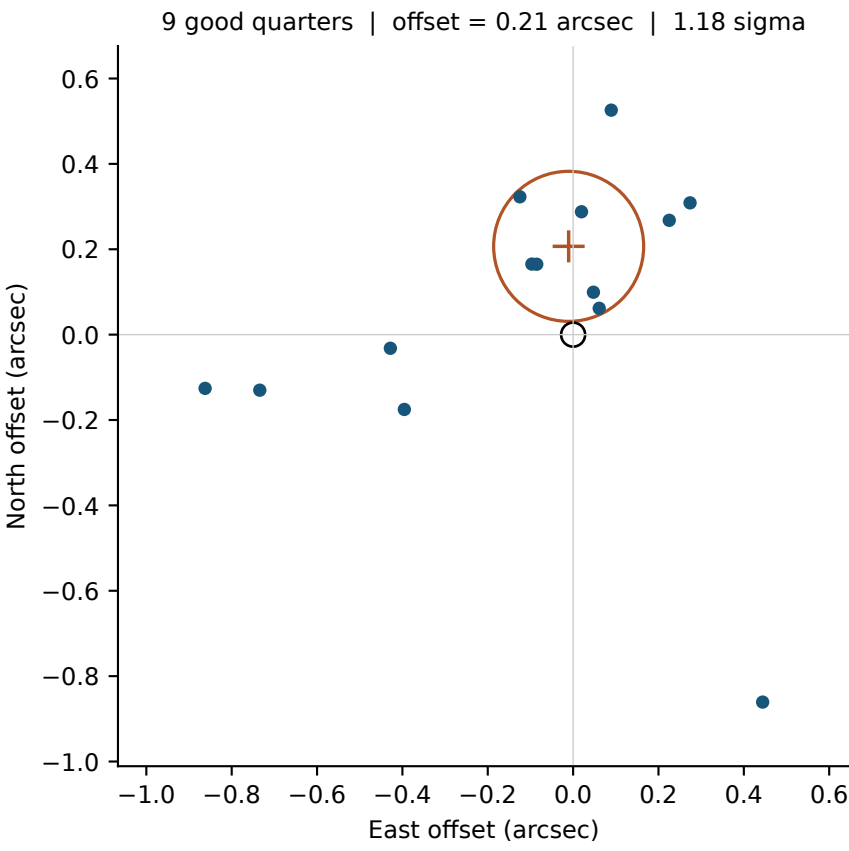
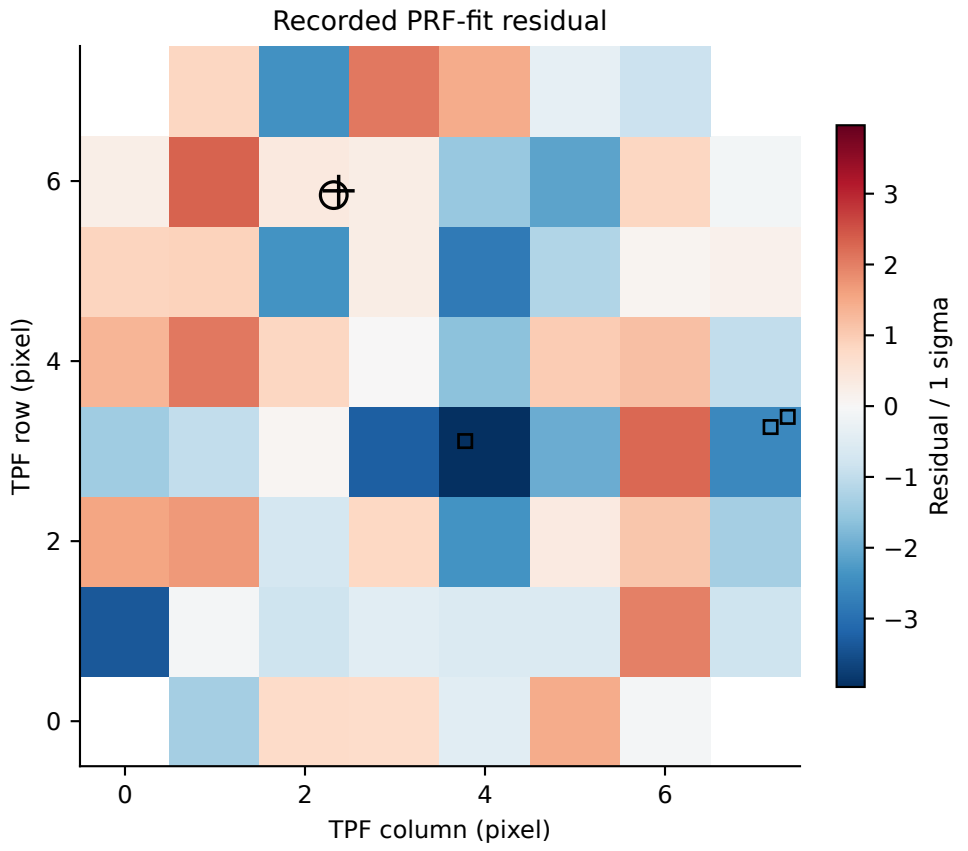
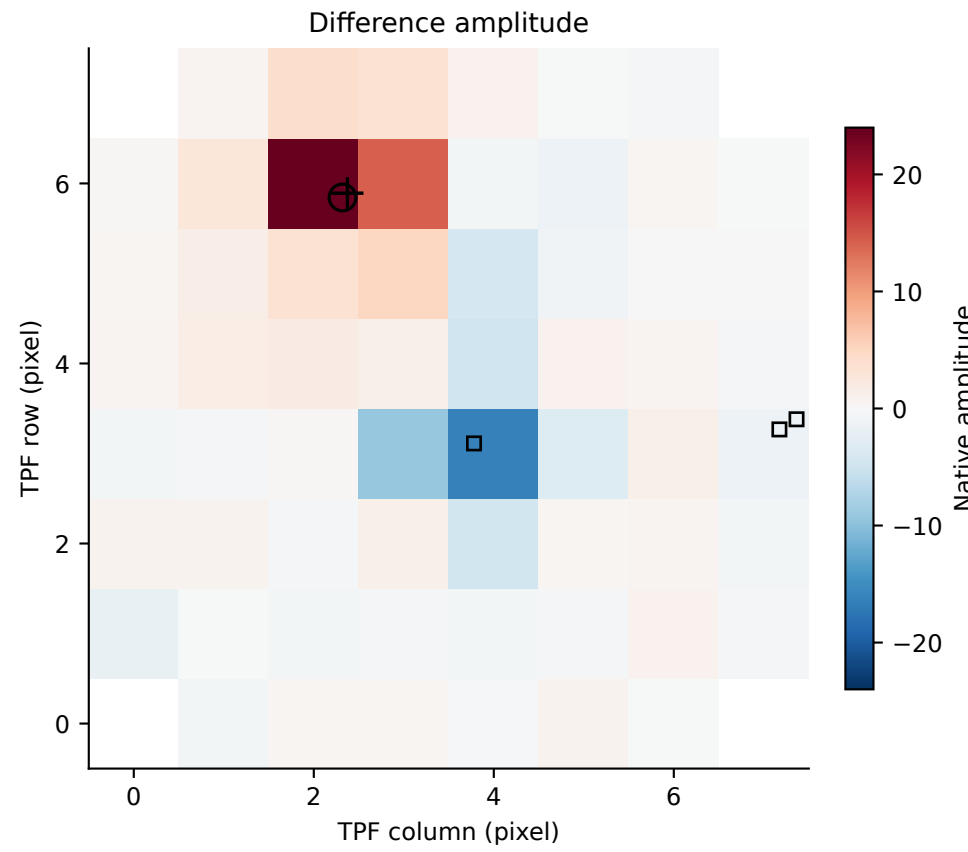
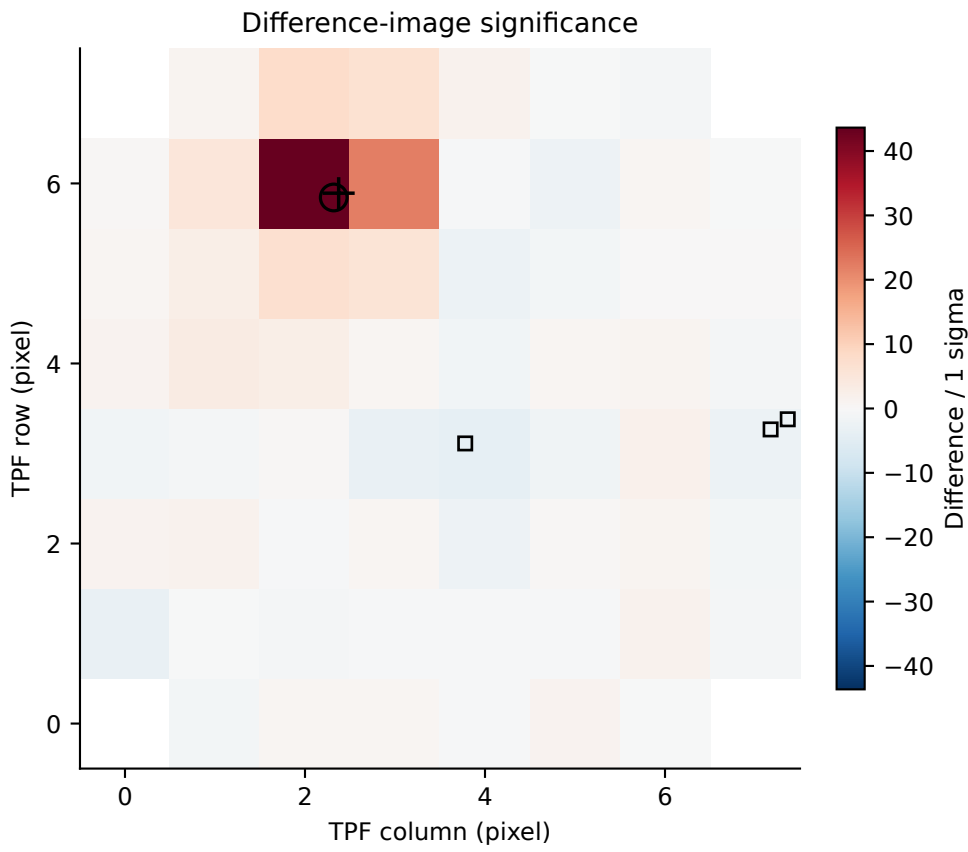
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

86 BOI-2103348117391603840-1 | PSF-flat
P = 35.893906 d | 25123.20 ppm | 2.944 h | 27 fitted events
KIC 4904094 | Gaia DR3 2103348117391603840
ICRS RA 284.585669 deg Dec +40.020666 deg



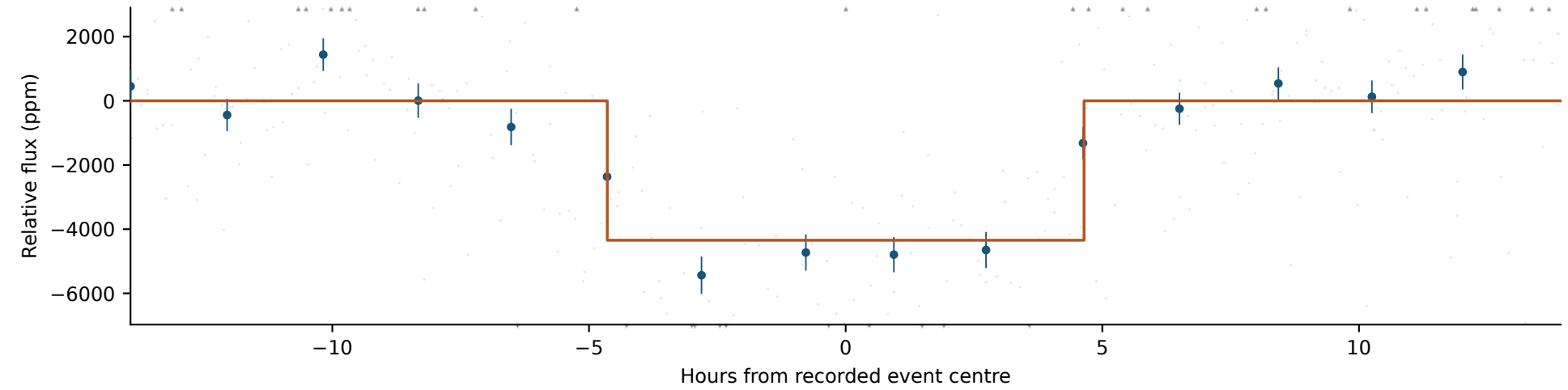
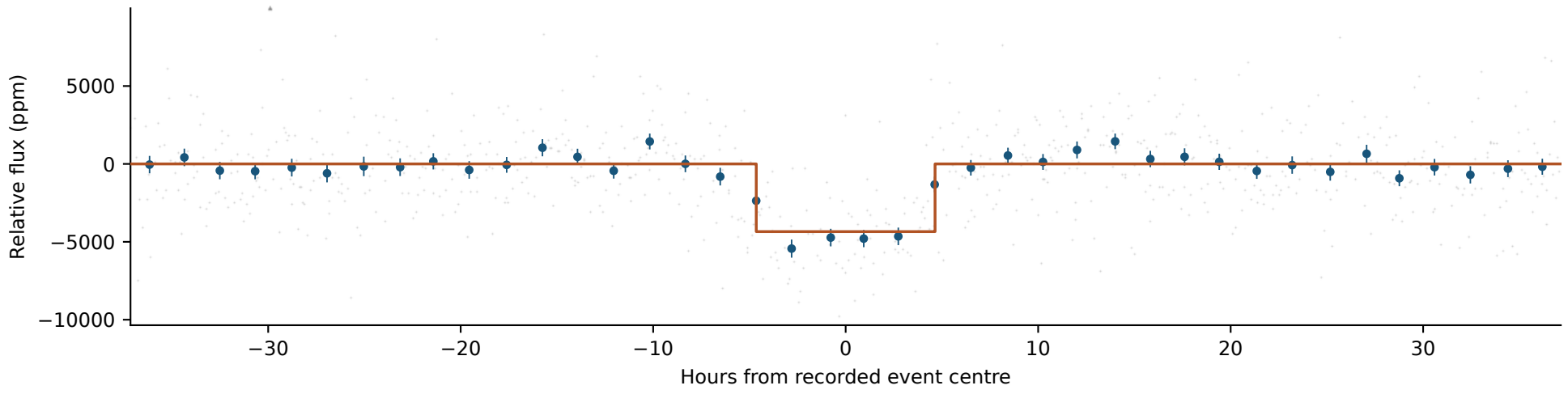
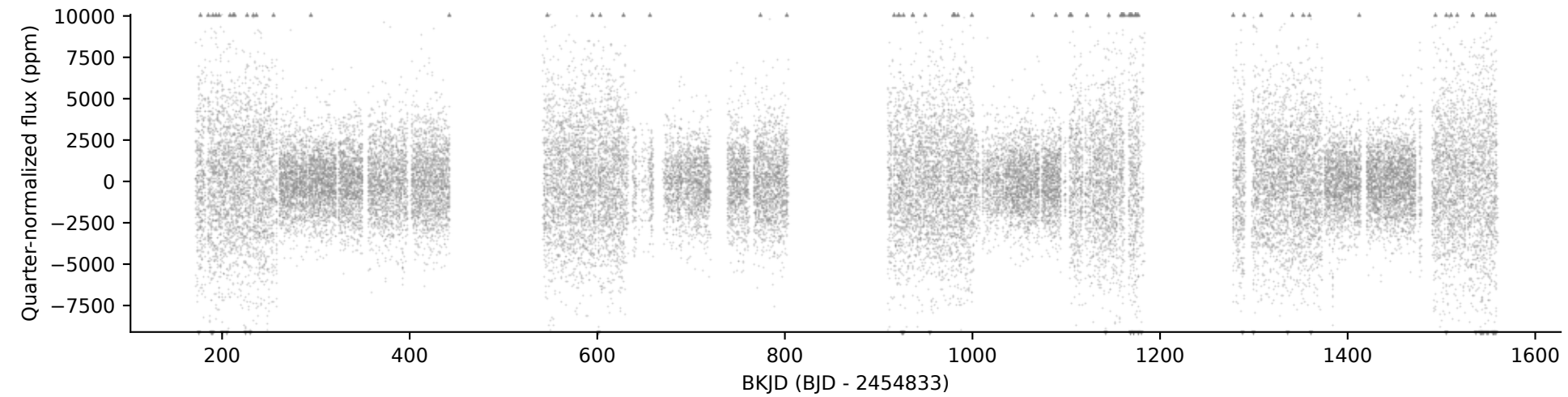
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

86 BOI-2103348117391603840-1 | Q6 | BKJD 558.285895
PRF correlation = 0.816 | PSF-flat



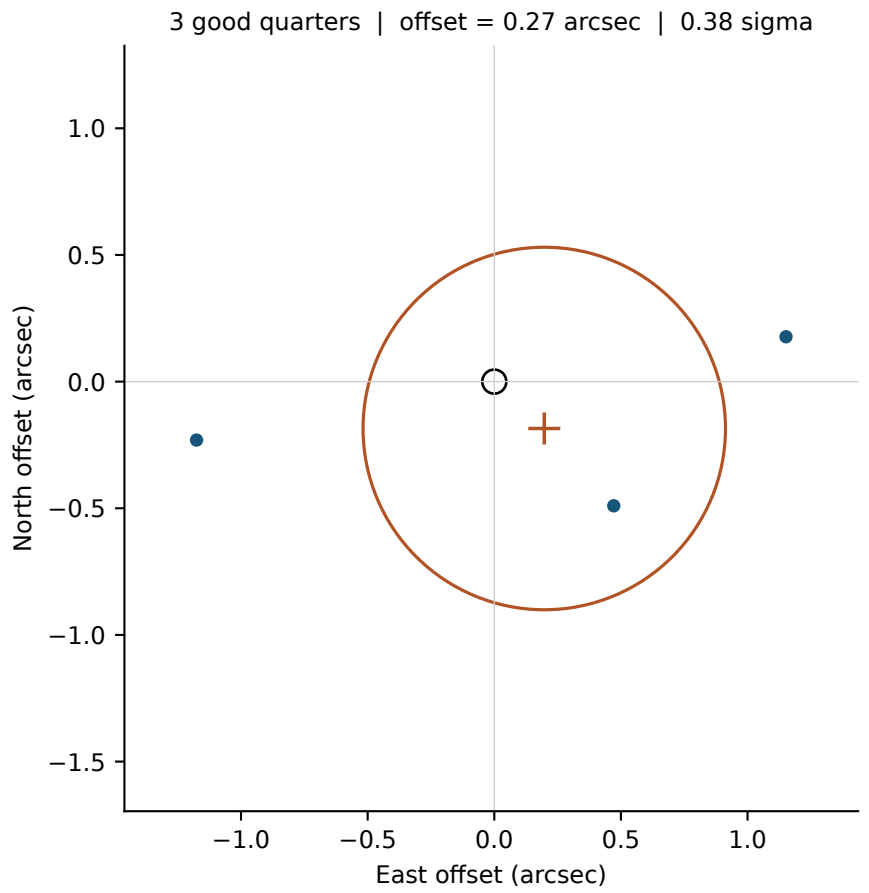
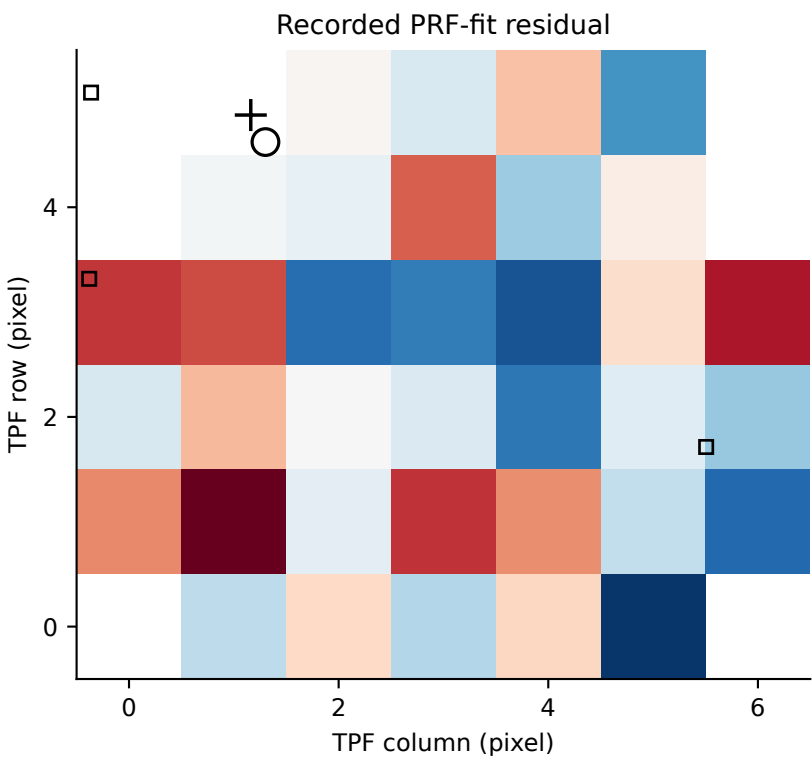
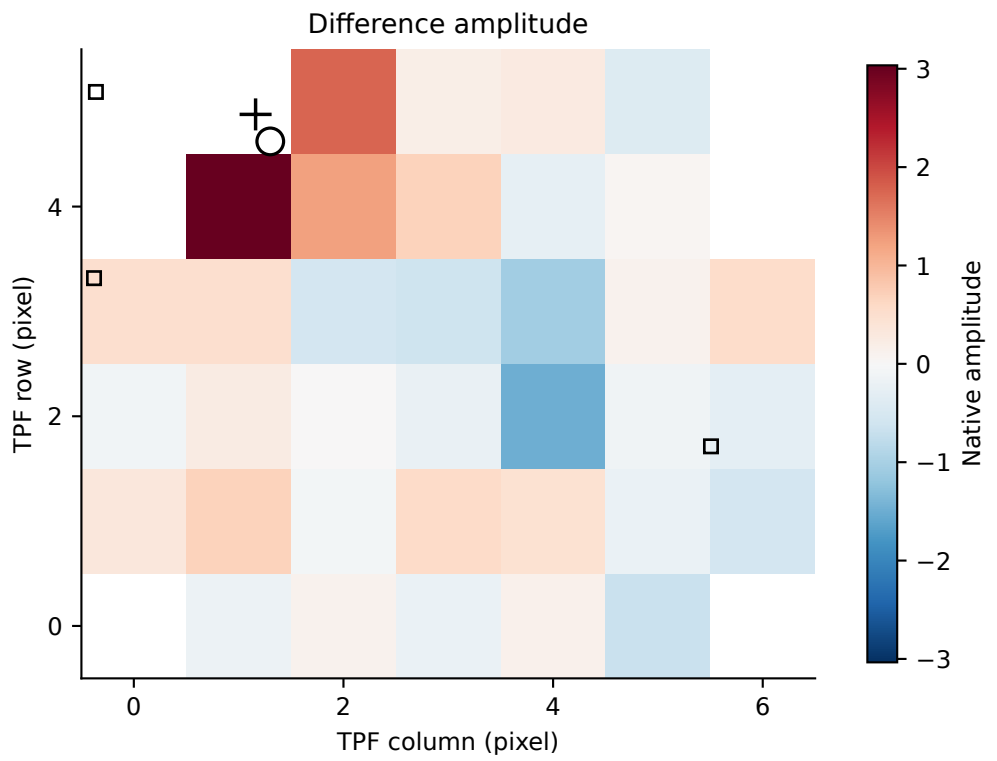
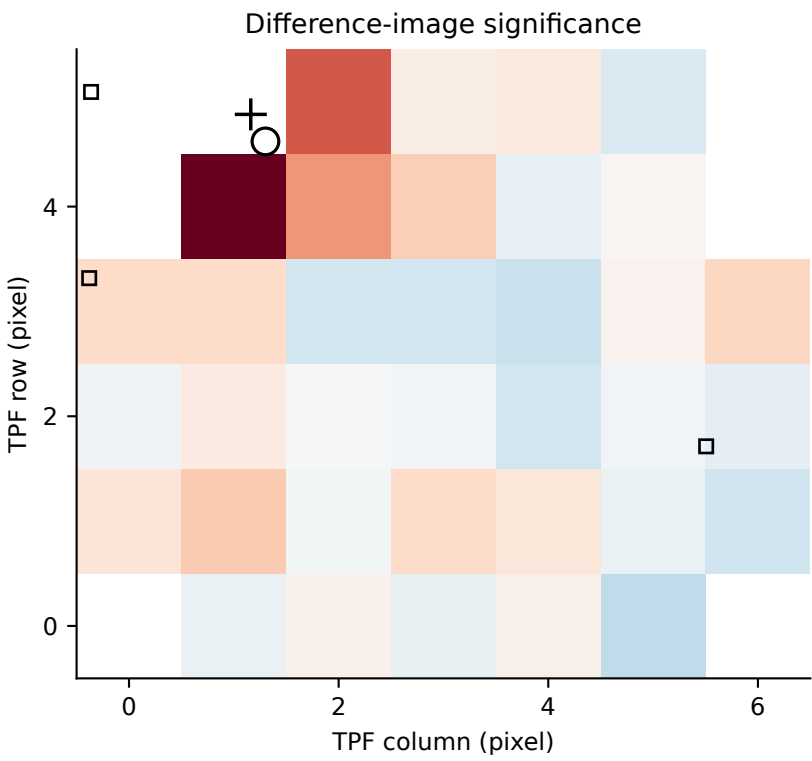
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

87 BOI-2103418559153168128-1 | PSF-flat
P = 198.14806 d | 4345.19 ppm | 9.288 h | 6 fitted events
KIC 5079515 | Gaia DR3 2103418559153168128
ICRS RA 284.432060 deg Dec +40.248797 deg



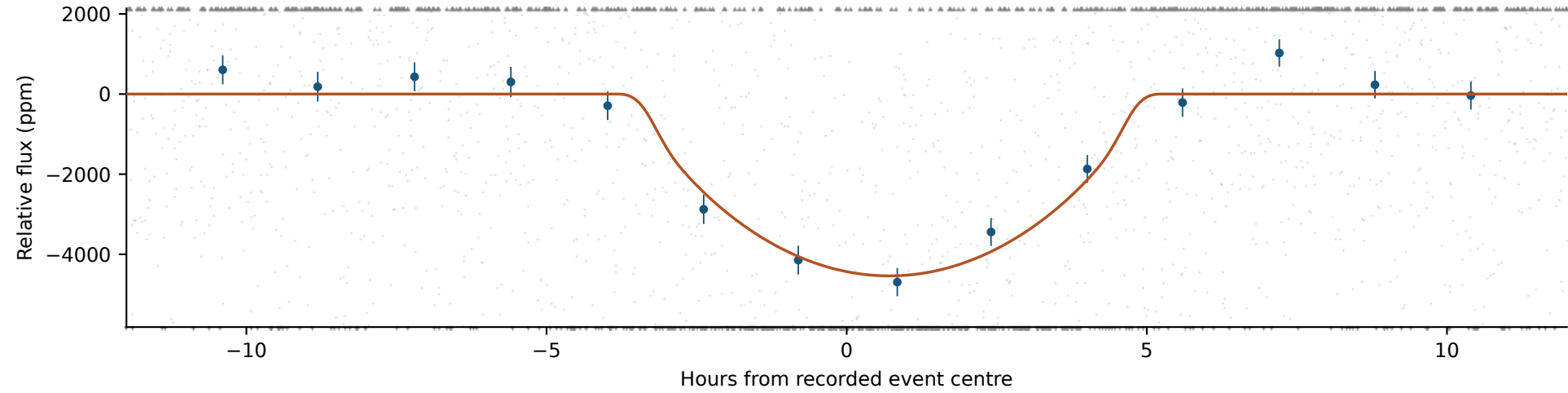
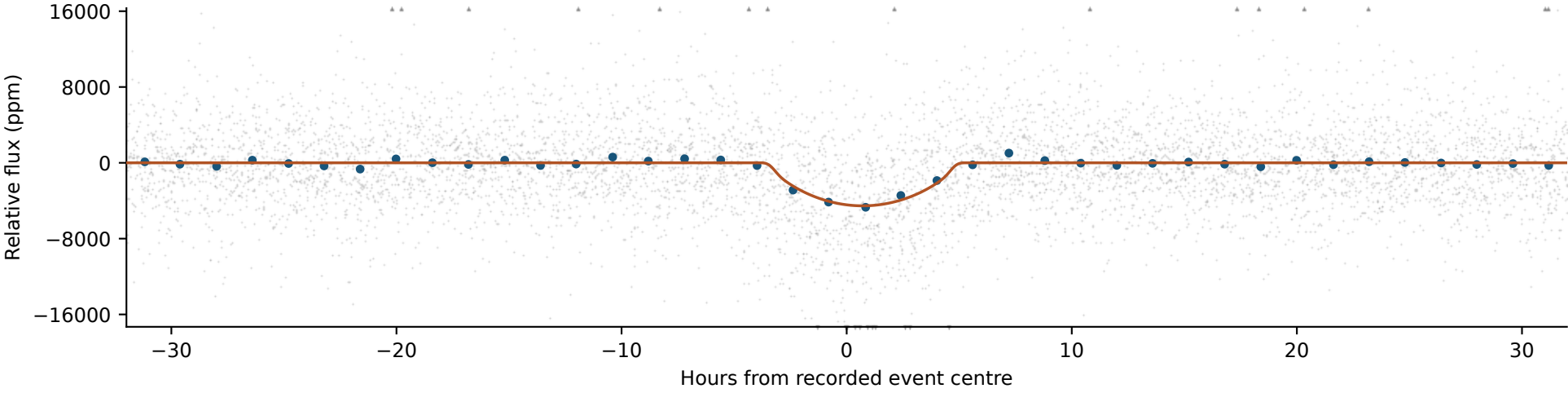
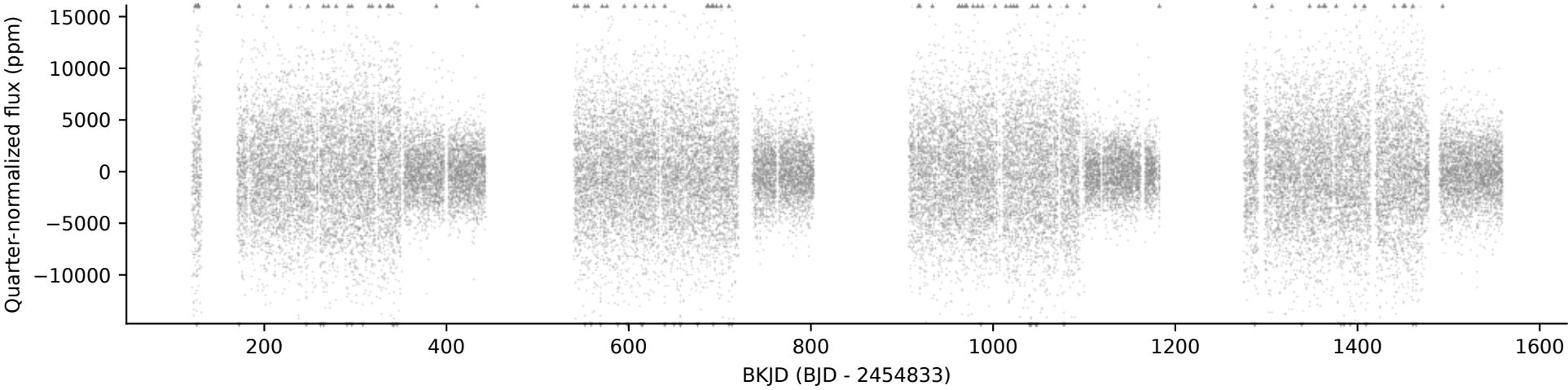
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

87 BOI-2103418559153168128-1 | Q8 | BKJD 788.343683
PRF correlation = 0.805 | PSF-flat



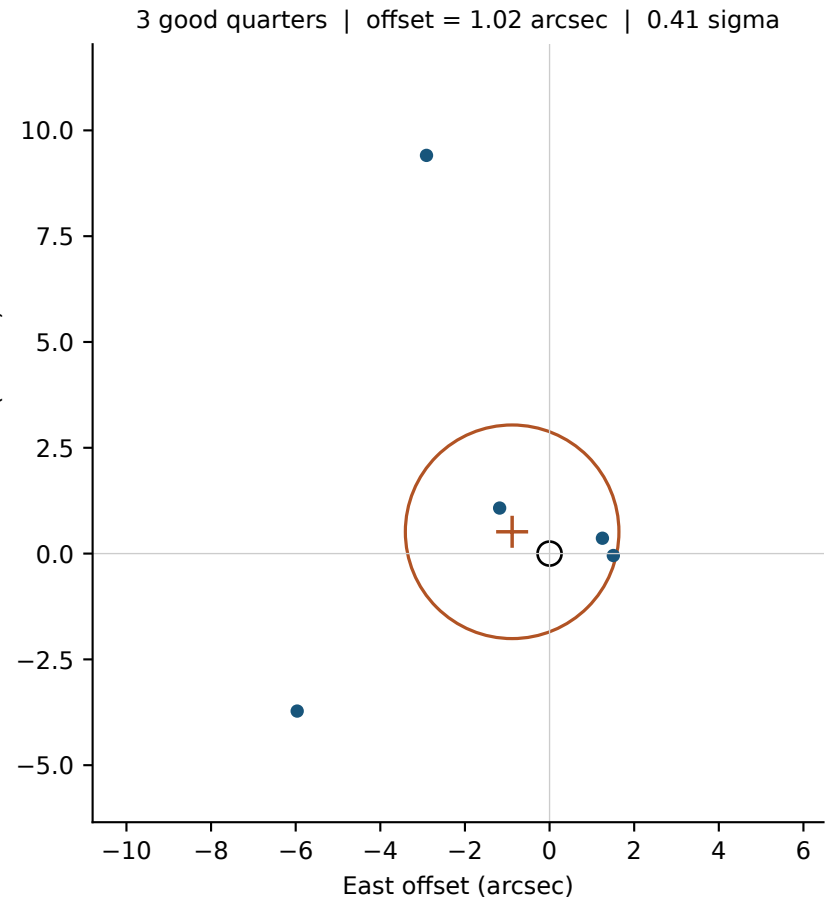
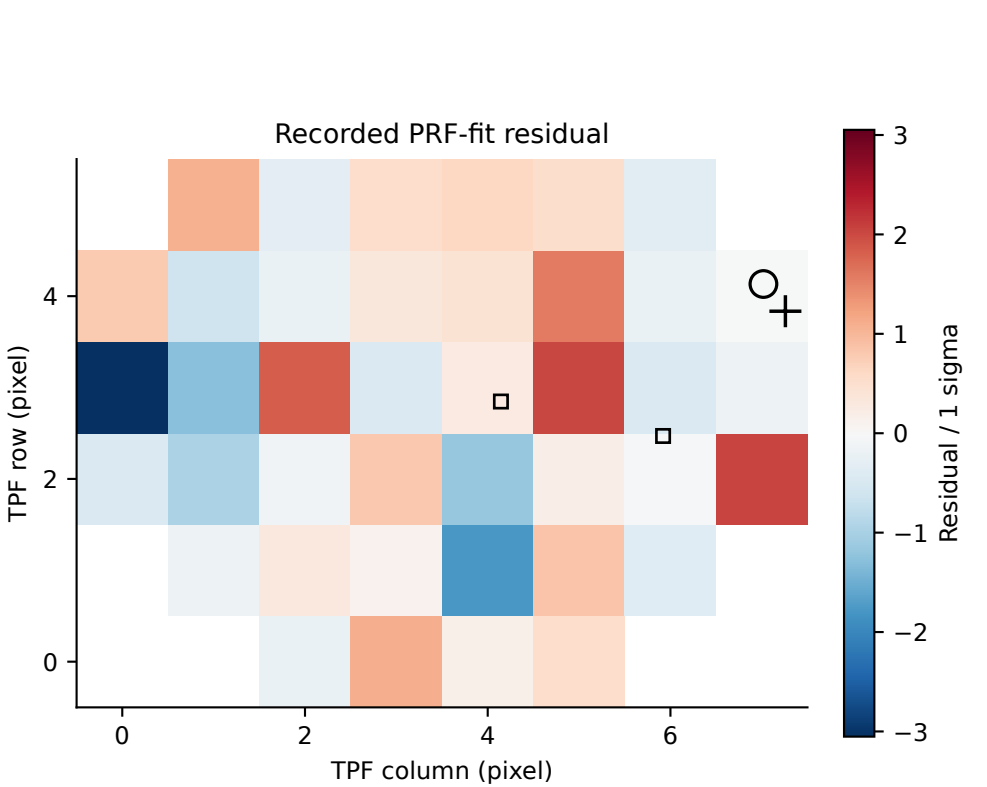
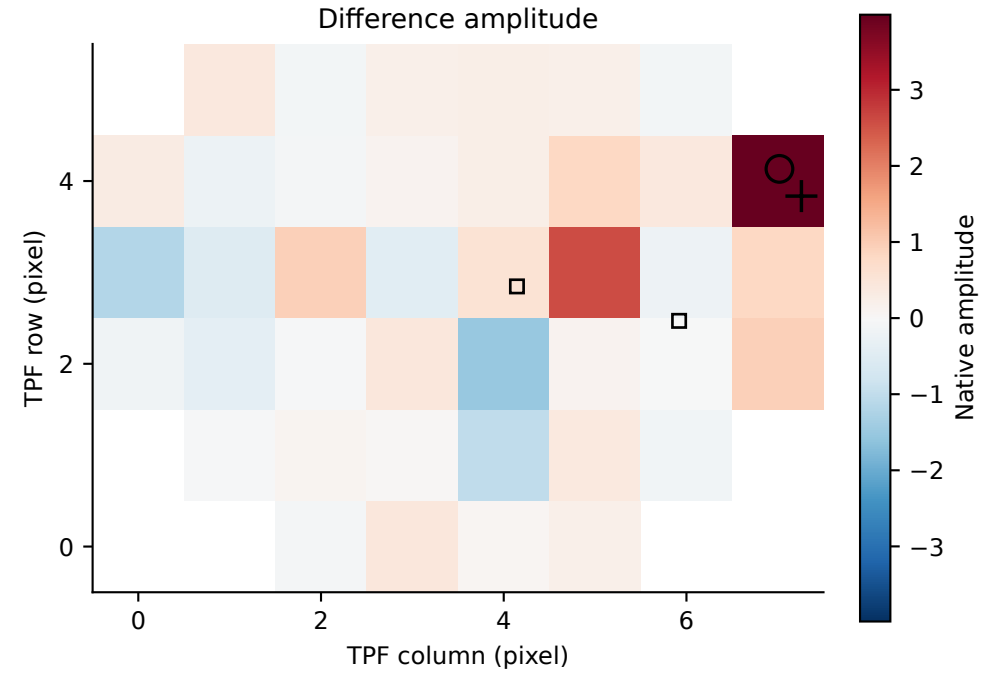
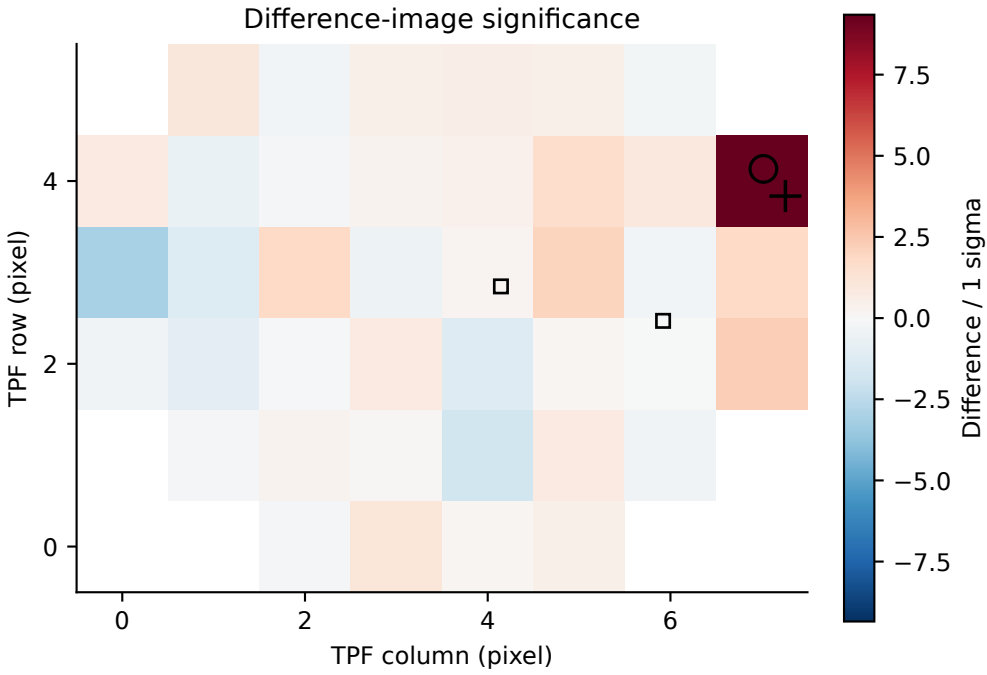
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

88 BOI-2104048368859231232-1 | PSF-flat
P = 17.466595 d | 4538.42 ppm | 7.999 h | 57 fitted events
KIC 6104551 | Gaia DR3 2104048368859231232
ICRS RA 284.522423 deg Dec +41.431764 deg



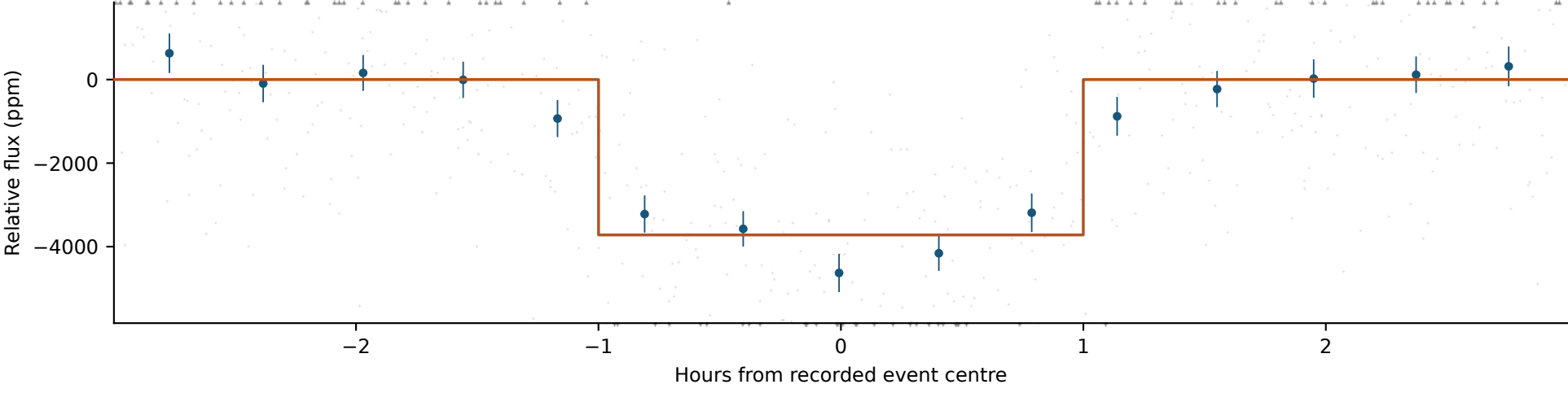
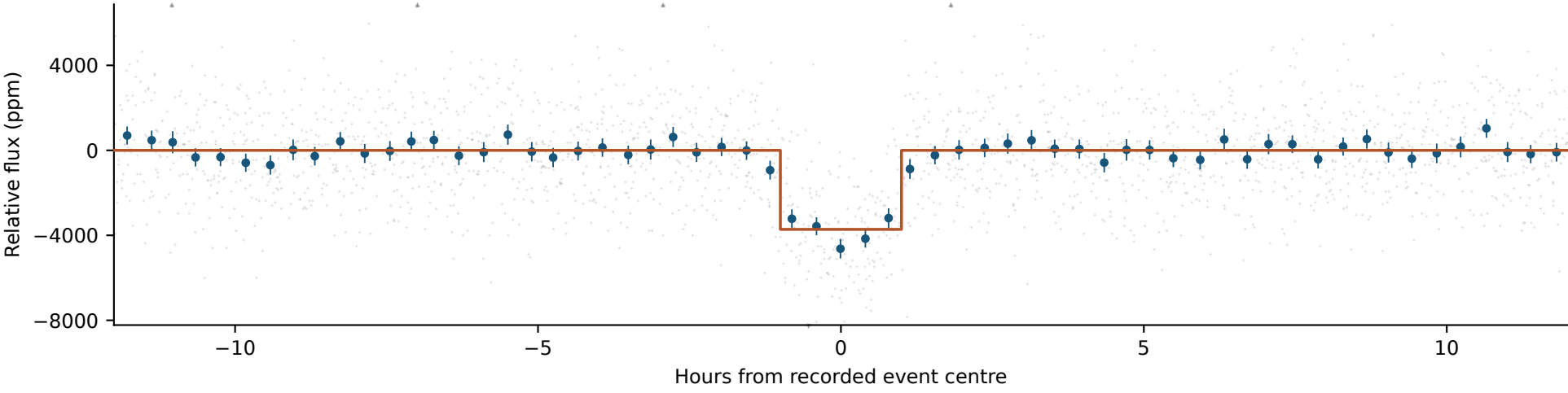
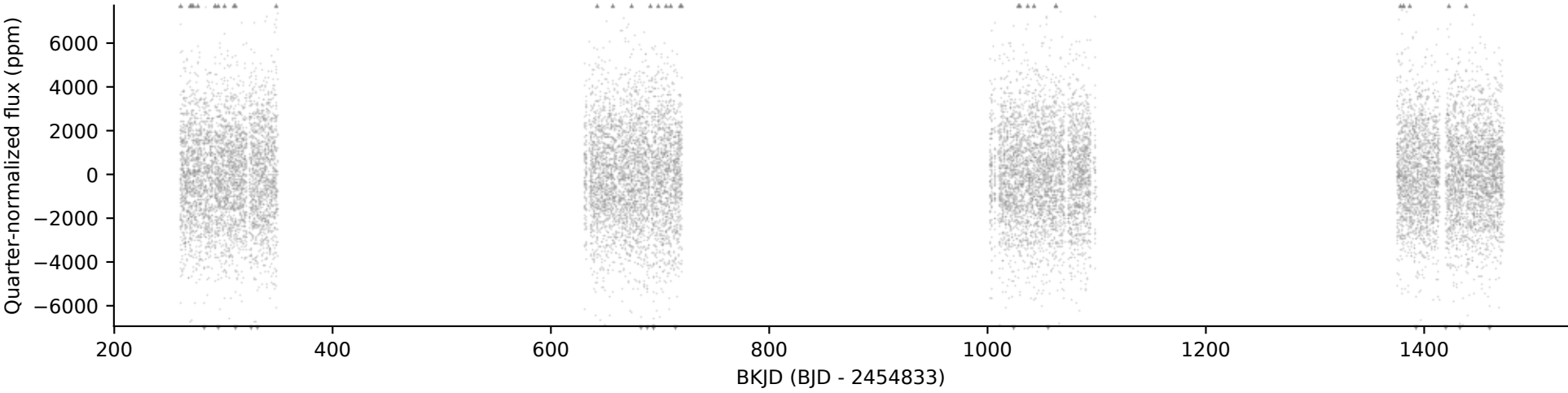
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

88 BOI-2104048368859231232-1 | Q4 | BKJD 429.347640
PRF correlation = 0.705 | PSF-flat



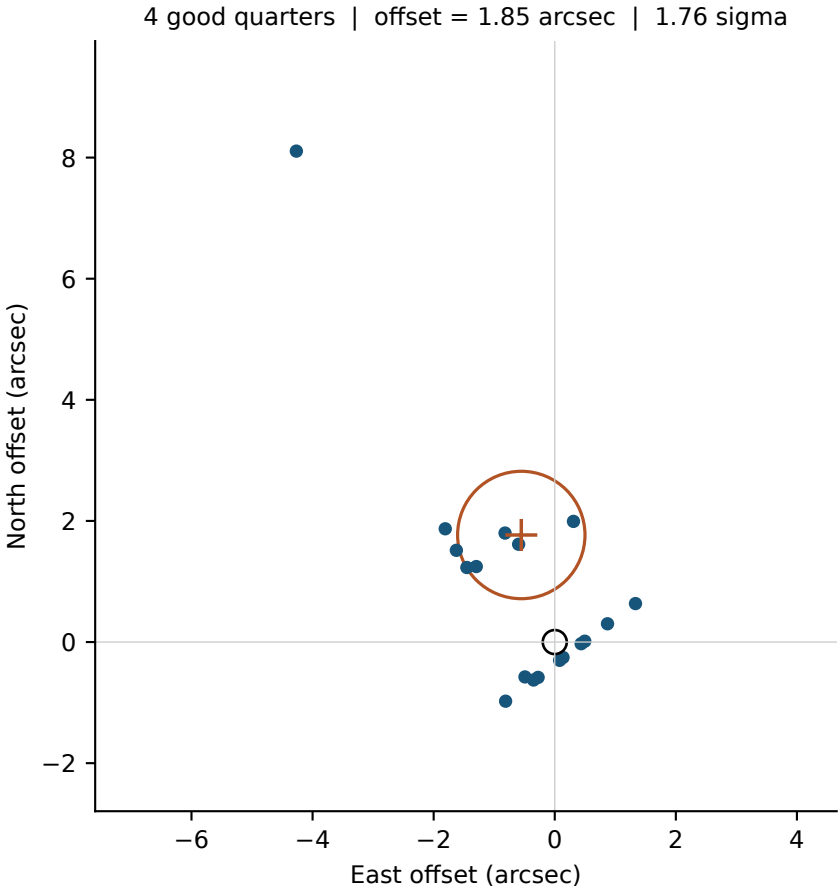
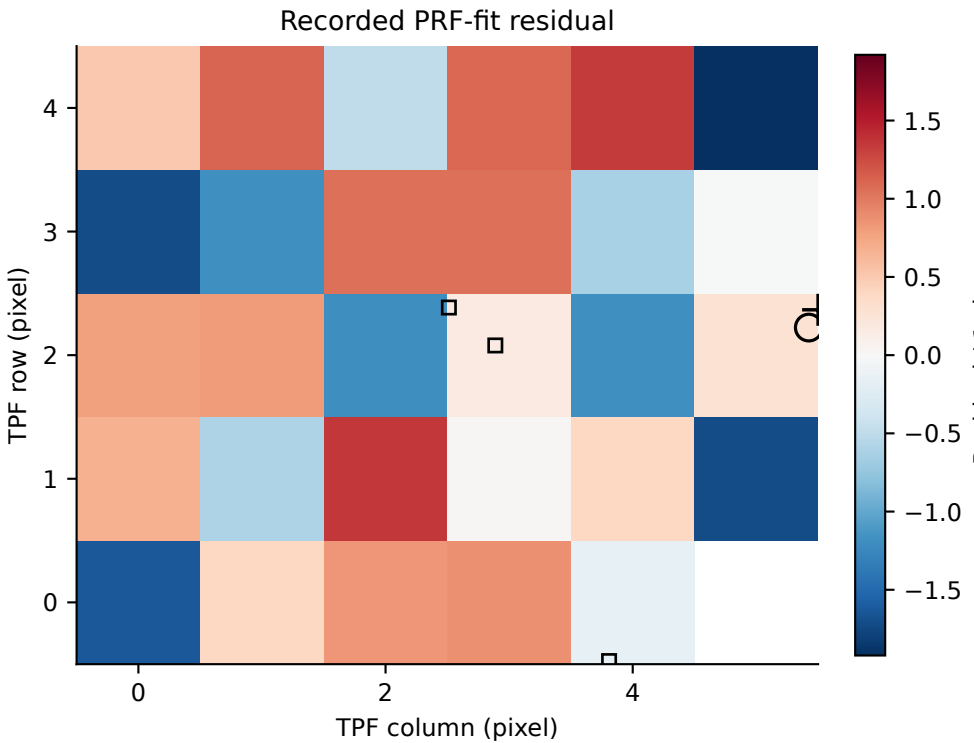
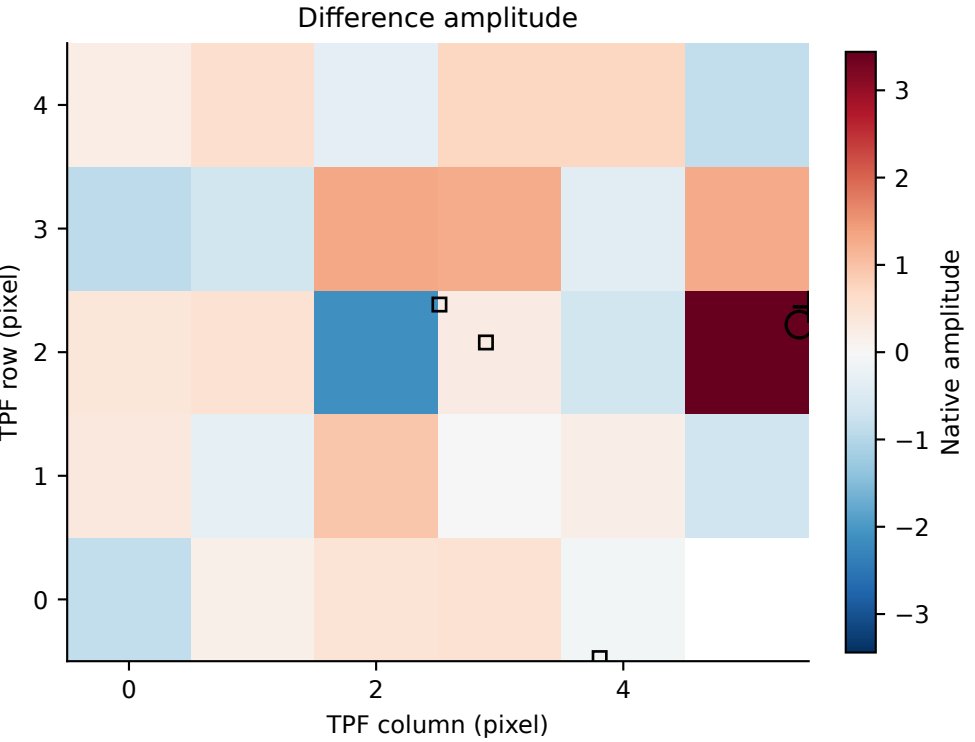
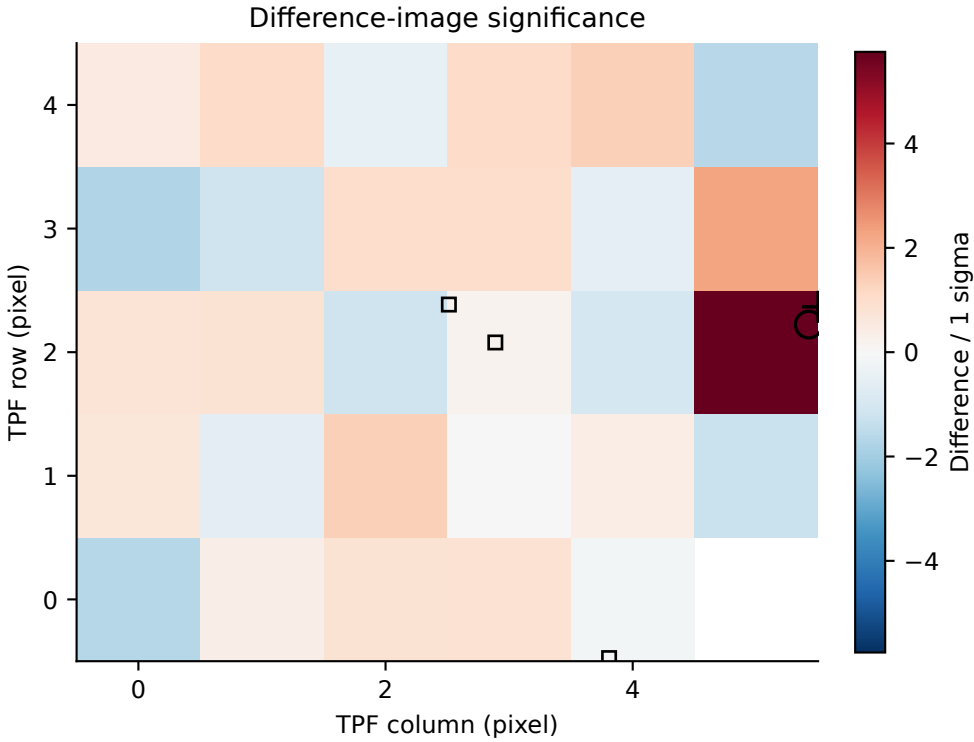
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

89 BOI-2104132687658252160-1 | PSF-flat
P = 6.705838 d | 3719.71 ppm | 1.999 h | 48 fitted events
KIC 6503608 | Gaia DR3 2104132687658252160
ICRS RA 284.707054 deg Dec +41.931528 deg



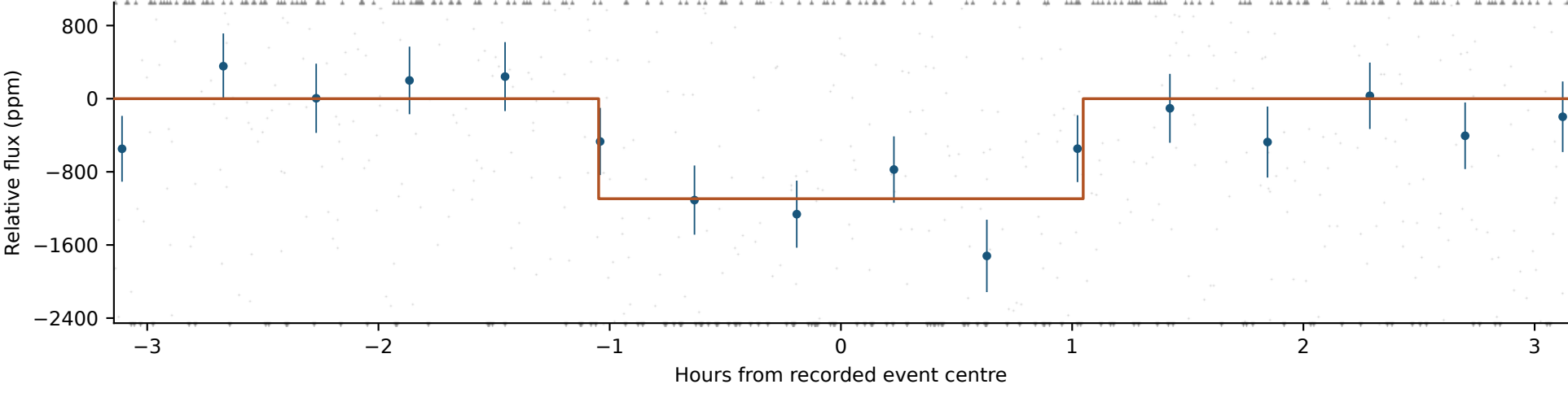
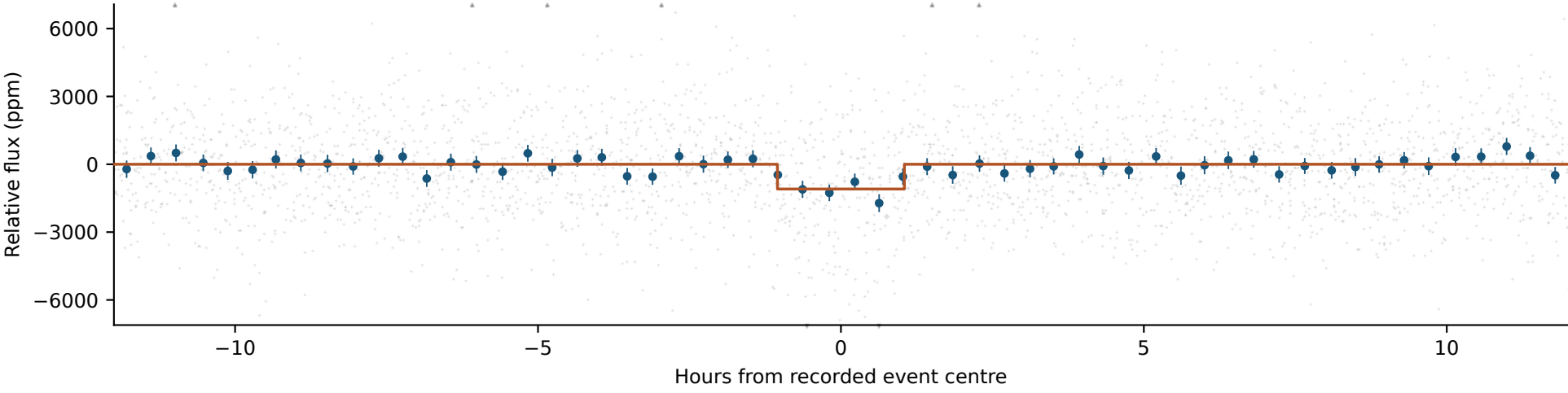
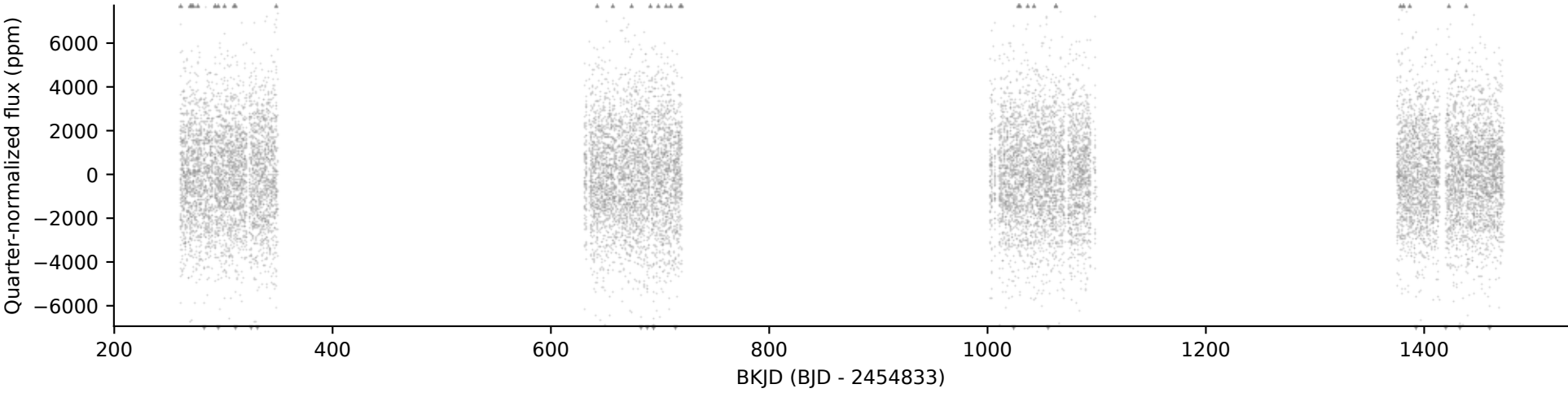
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

89 BOI-2104132687658252160-1 | Q15 | BKJD 1391.261948
PRF correlation = 0.644 | PSF-flat



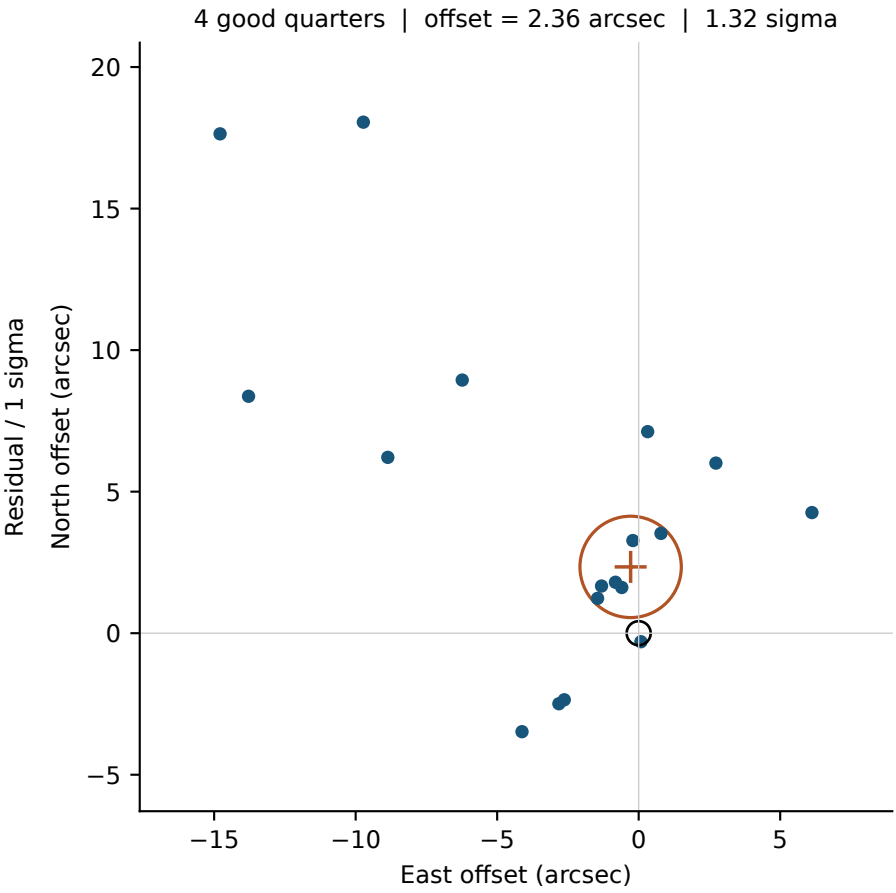
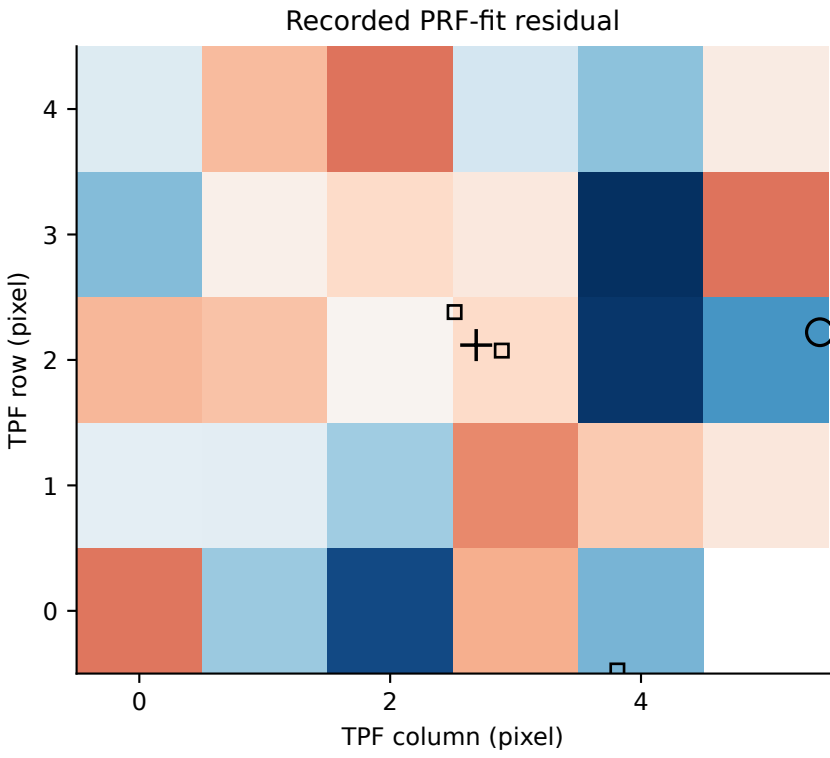
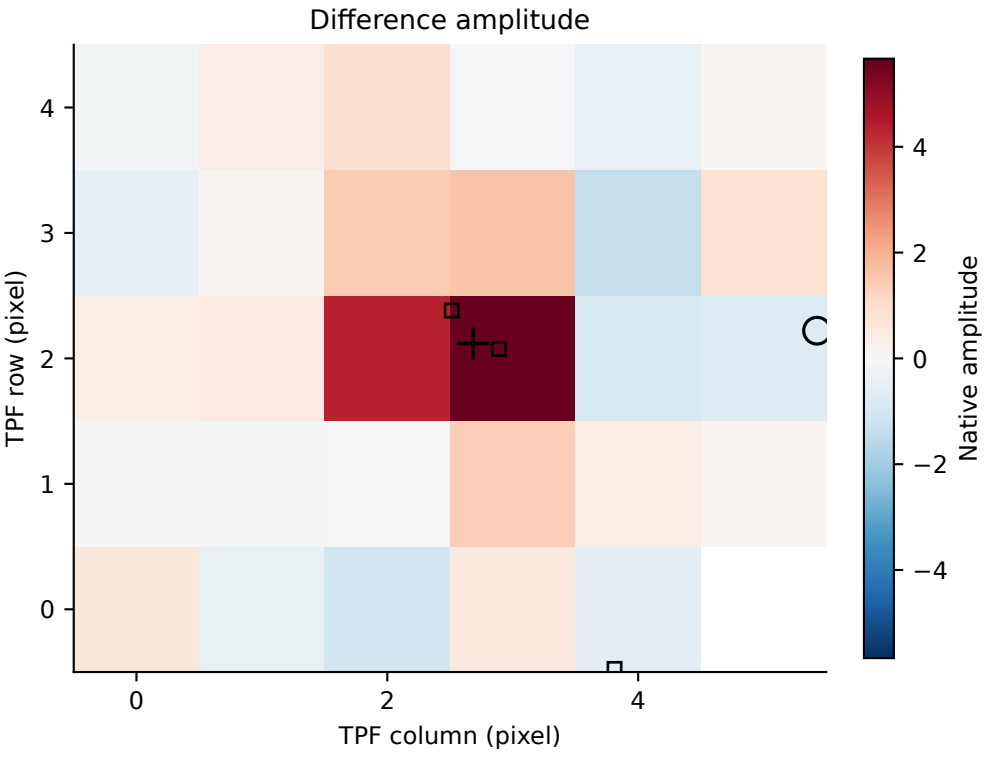
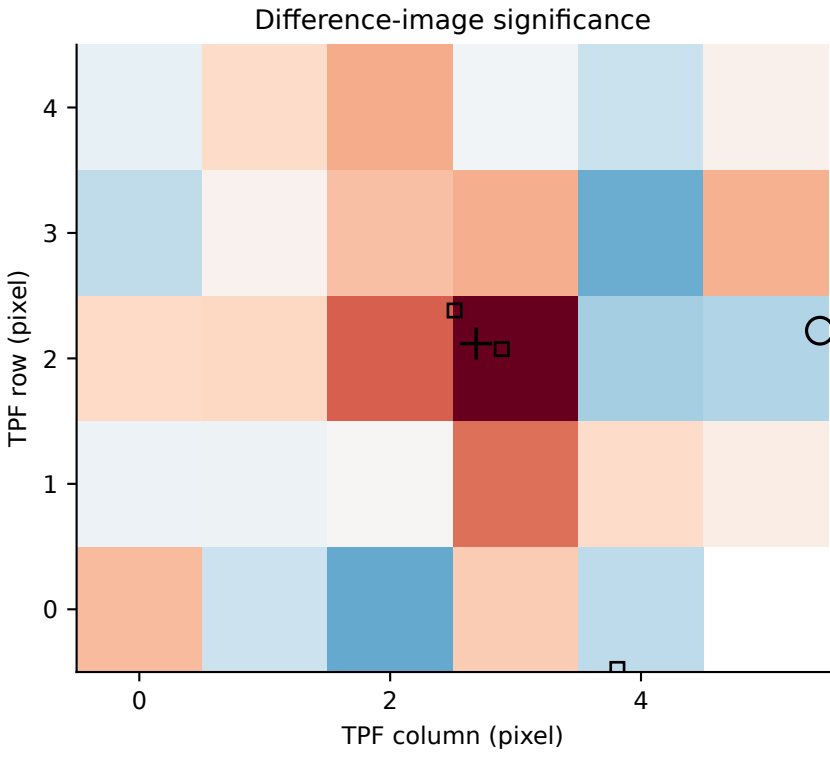
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

90 BOI-2104132687658252160-2 | PSF-flat
P = 2.2352578 d | 1094.32 ppm | 2.096 h | 64 fitted events
KIC 6503608 | Gaia DR3 2104132687658252160
ICRS RA 284.707054 deg Dec +41.931528 deg



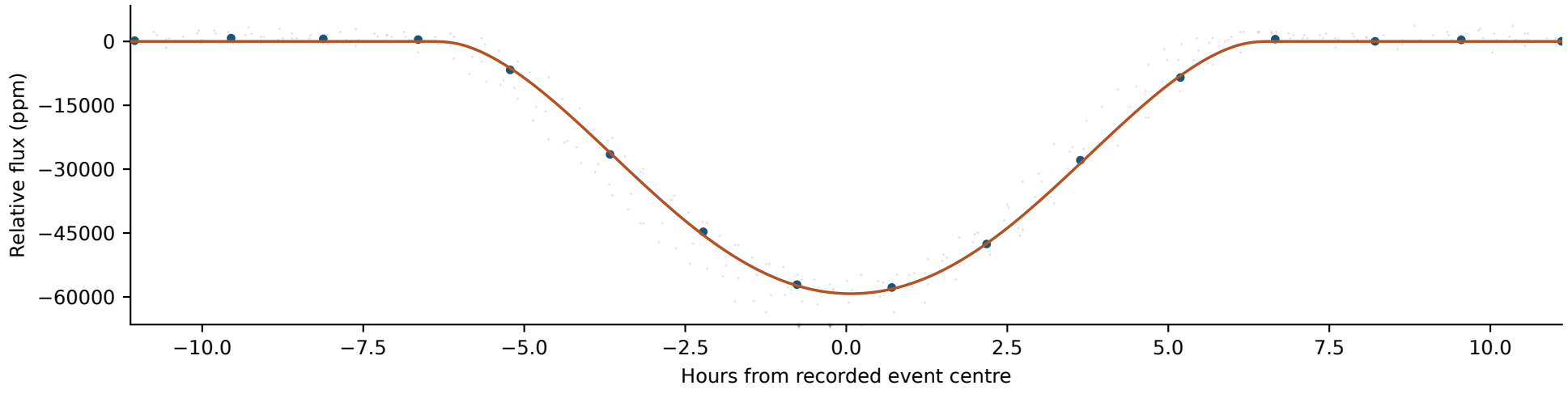
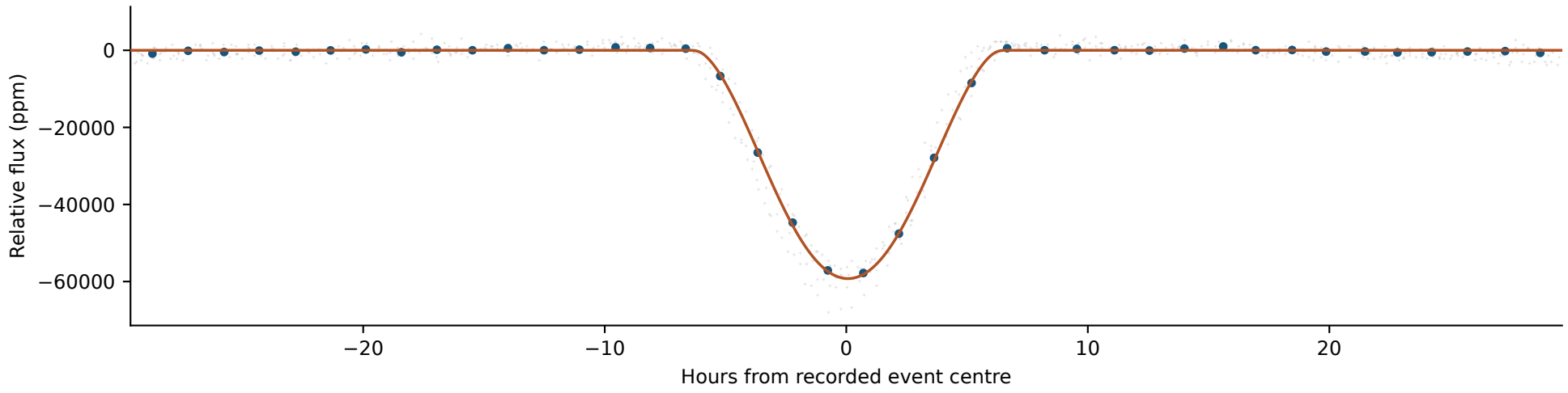
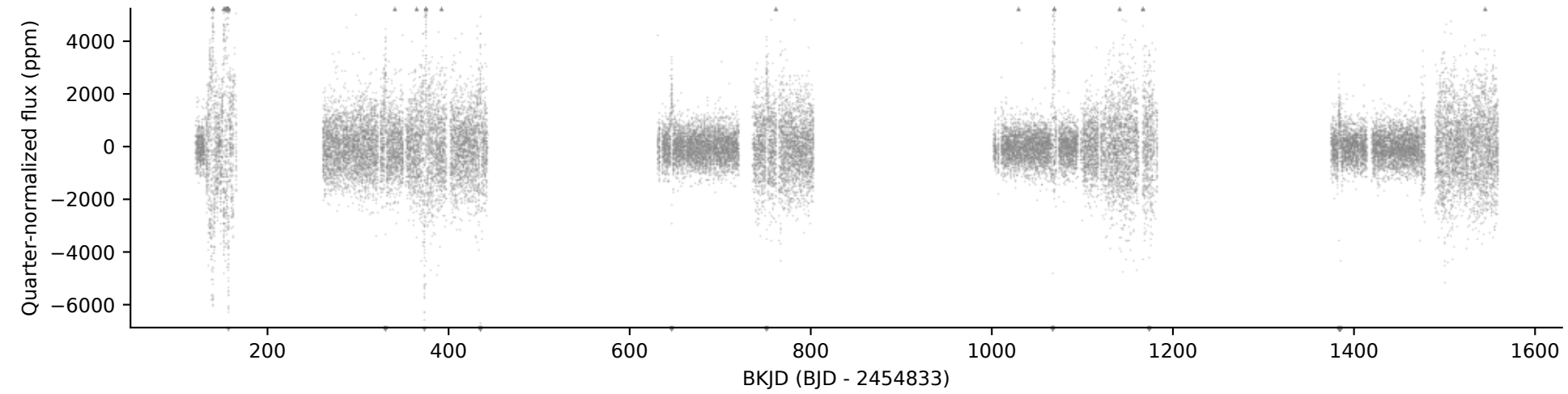
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

90 BOI-2104132687658252160-2 | Q7 | BKJD 705.027733
PRF correlation = 0.899 | PSF-flat



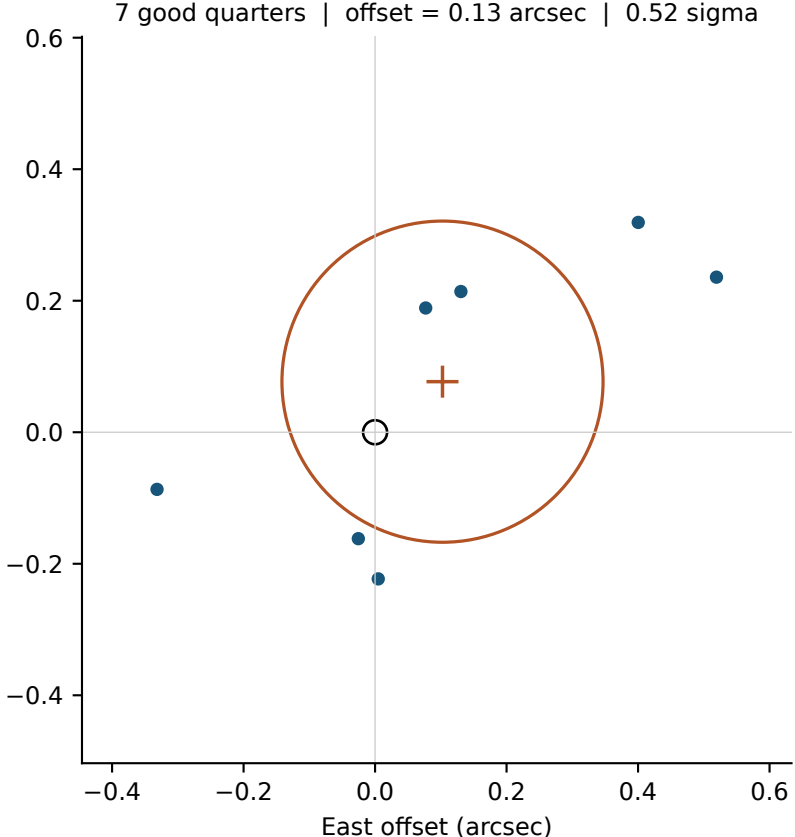
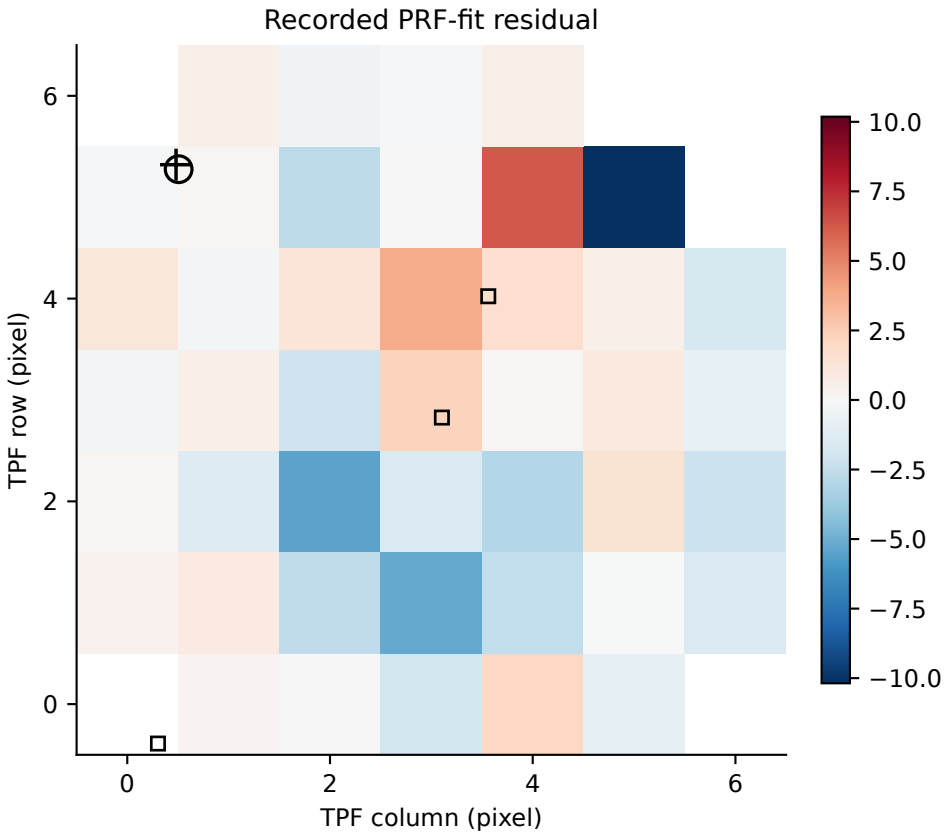
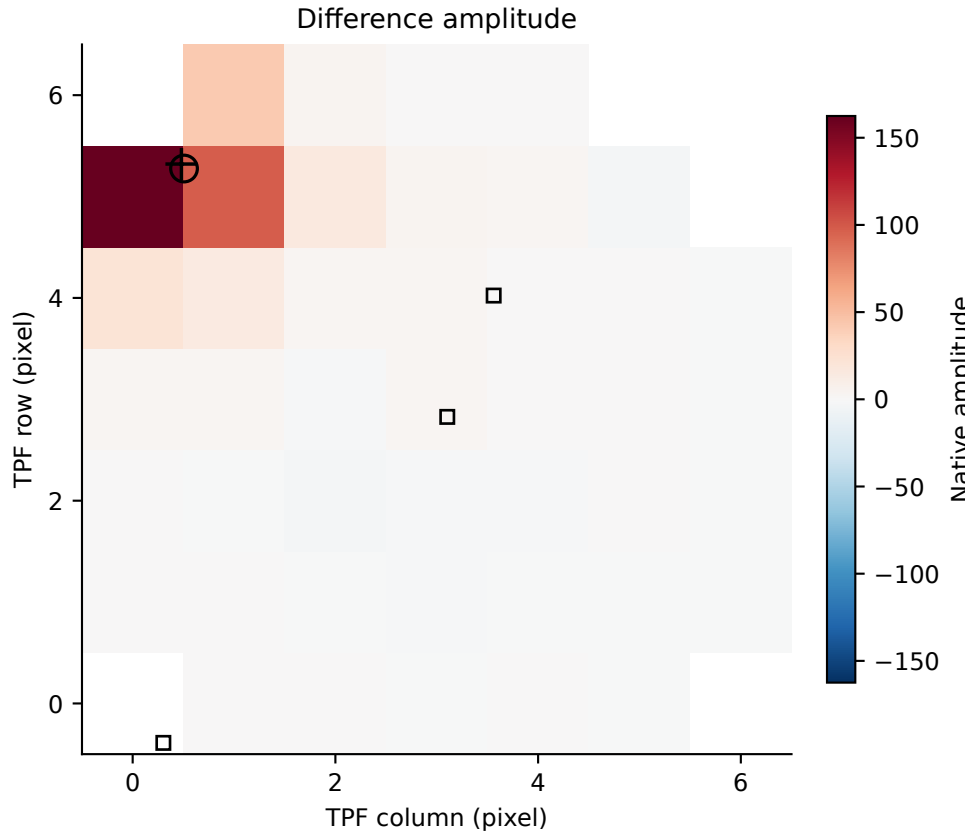
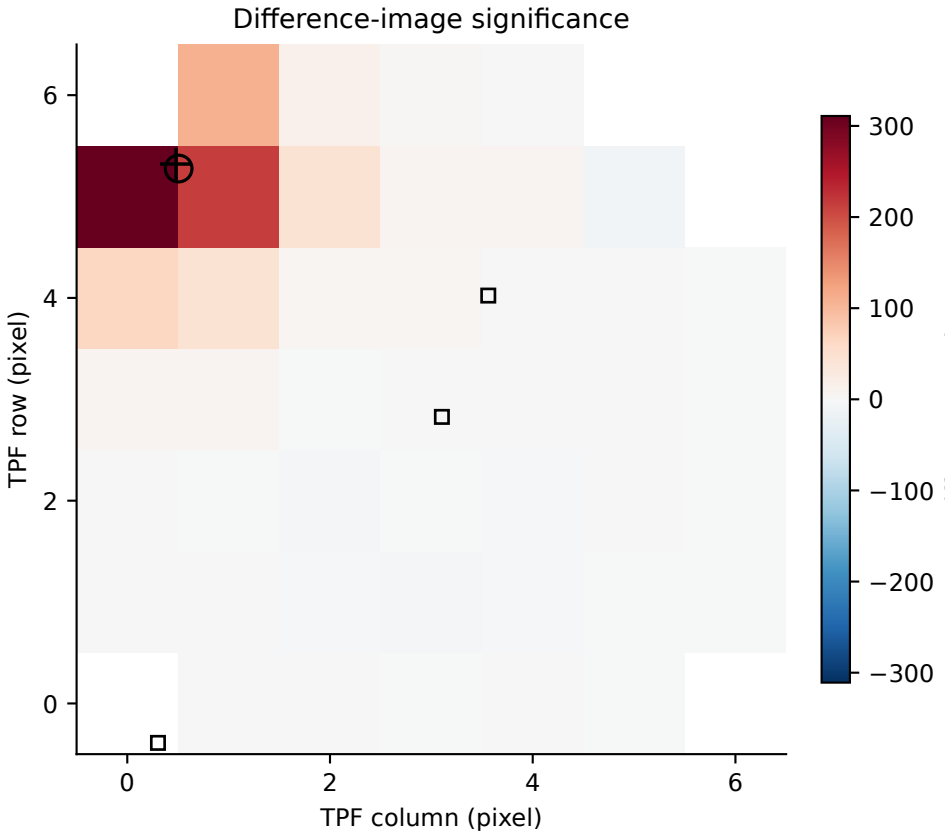
○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

91 BOI-2104484363877066752-1 | PSF-flat
P = 105.36615 d | 59233.97 ppm | 7.409 h | 7 fitted events
KIC 6184073 | Gaia DR3 2104484363877066752
ICRS RA 283.665874 deg Dec +41.525241 deg



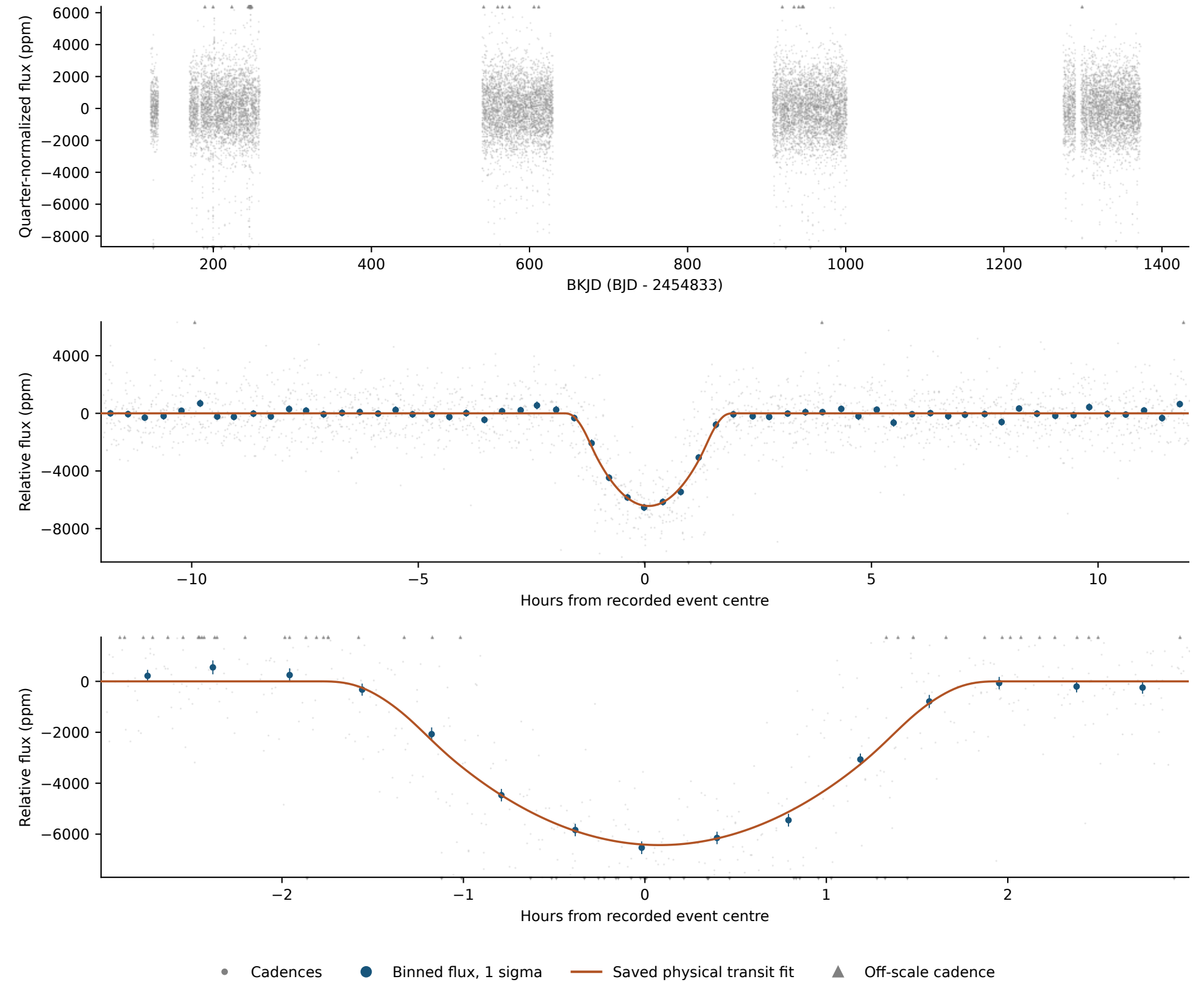
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

91 BOI-2104484363877066752-1 | Q11 | BKJD 1066.753535
PRF correlation = 0.999 | PSF-flat

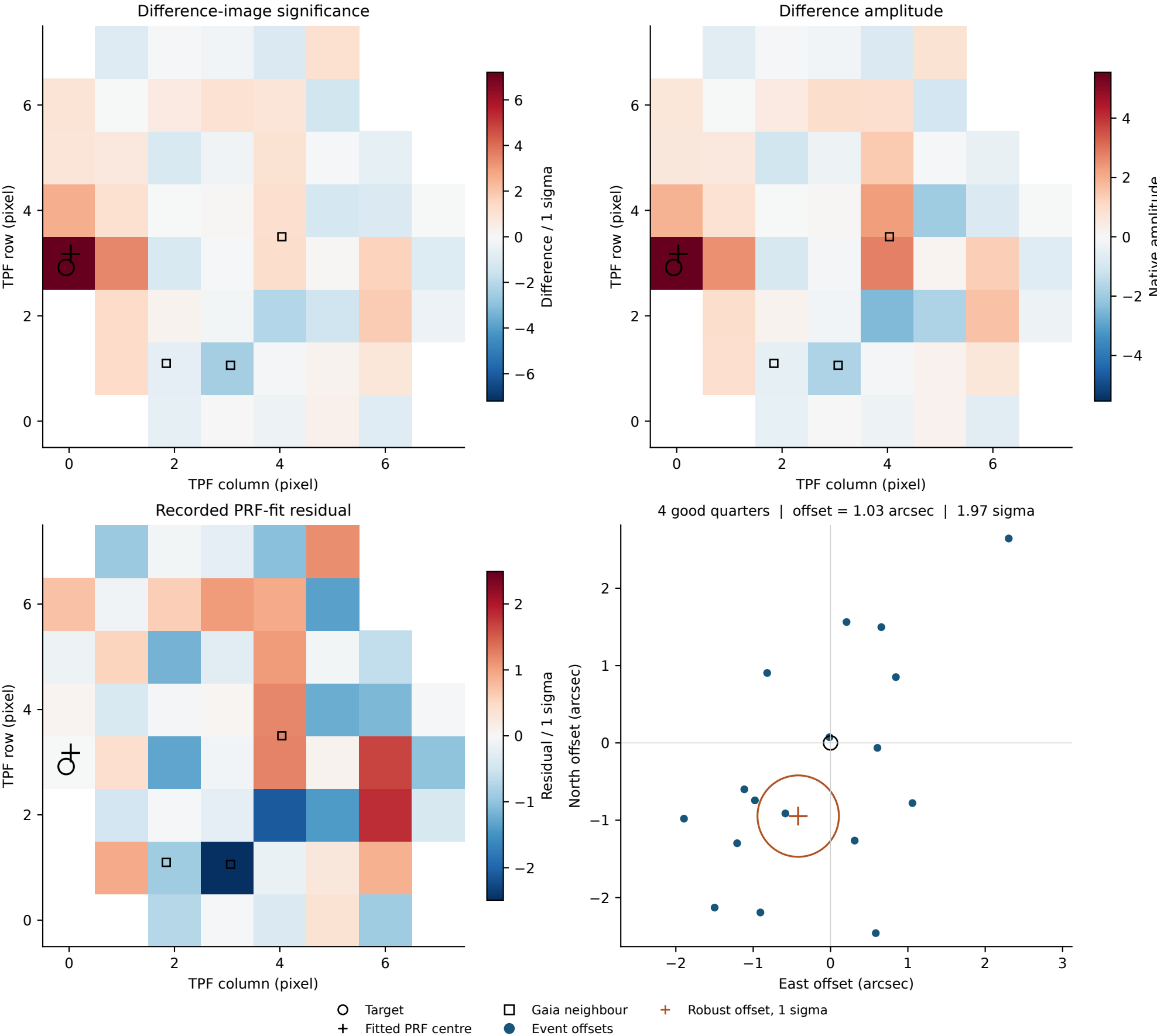


○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

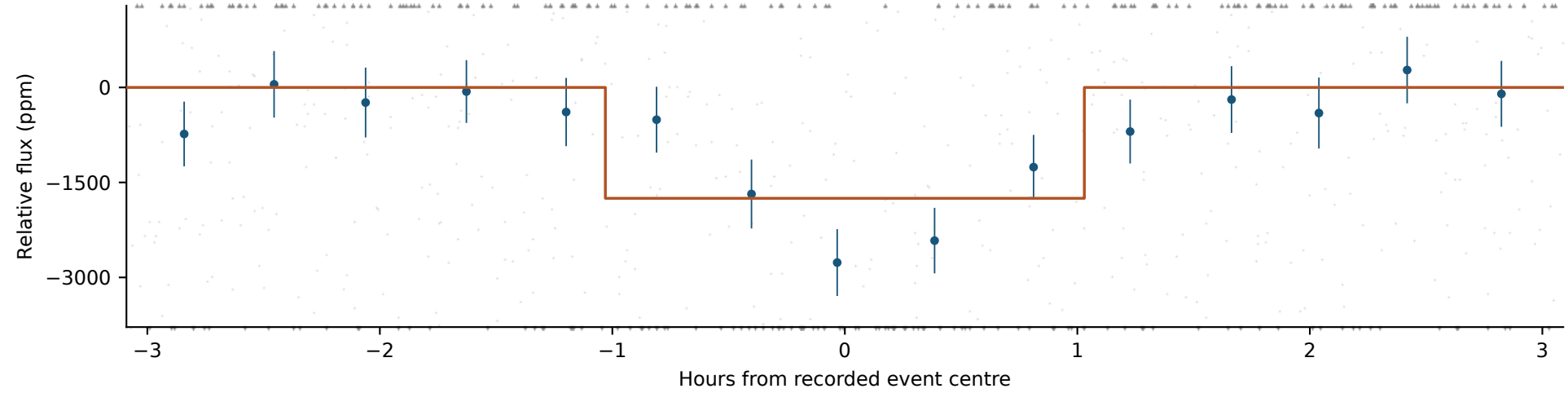
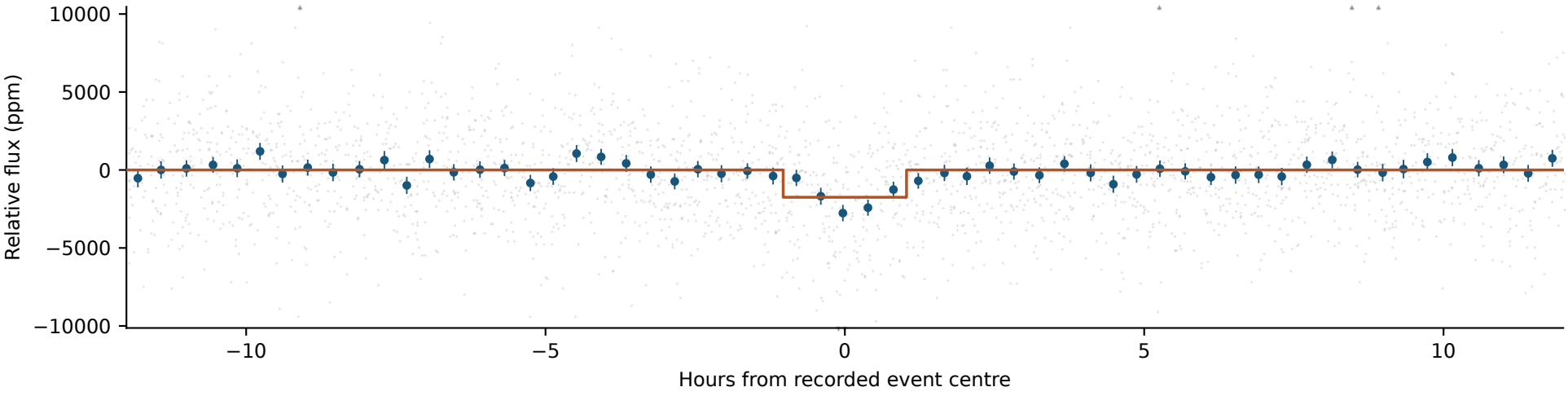
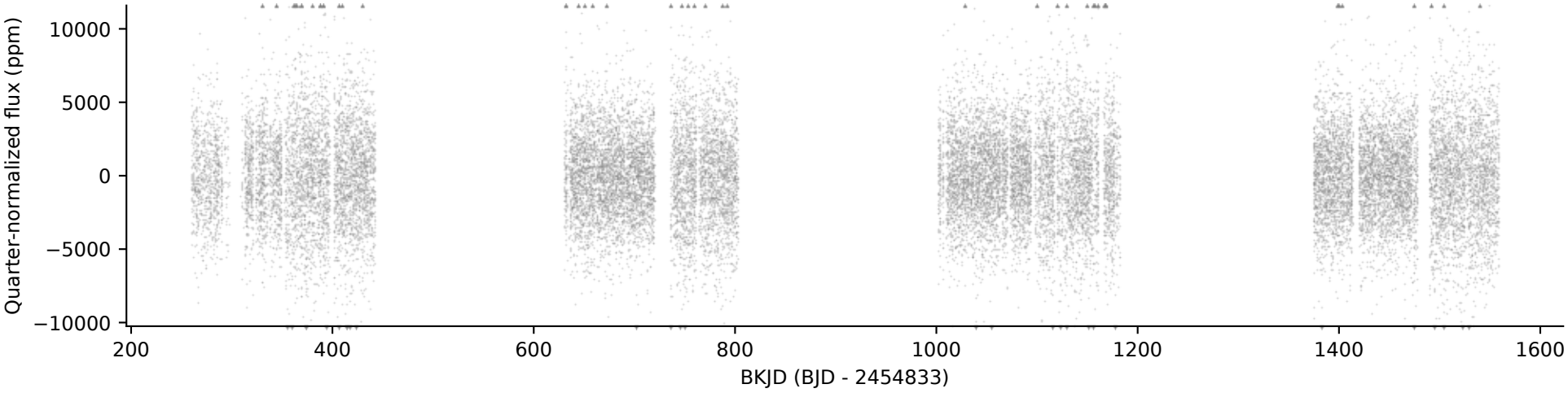
92 BOI-2105418399005125376-1 | PSF-flat
P = 6.9508155 d | 6427.50 ppm | 1.998 h | 51 fitted events
KIC 8540098 | Gaia DR3 2105418399005125376
ICRS RA 282.213096 deg Dec +44.606305 deg



92 BOI-2105418399005125376-1 | Q14 | BKJD 1360.958420
PRF correlation = 0.681 | PSF-flat

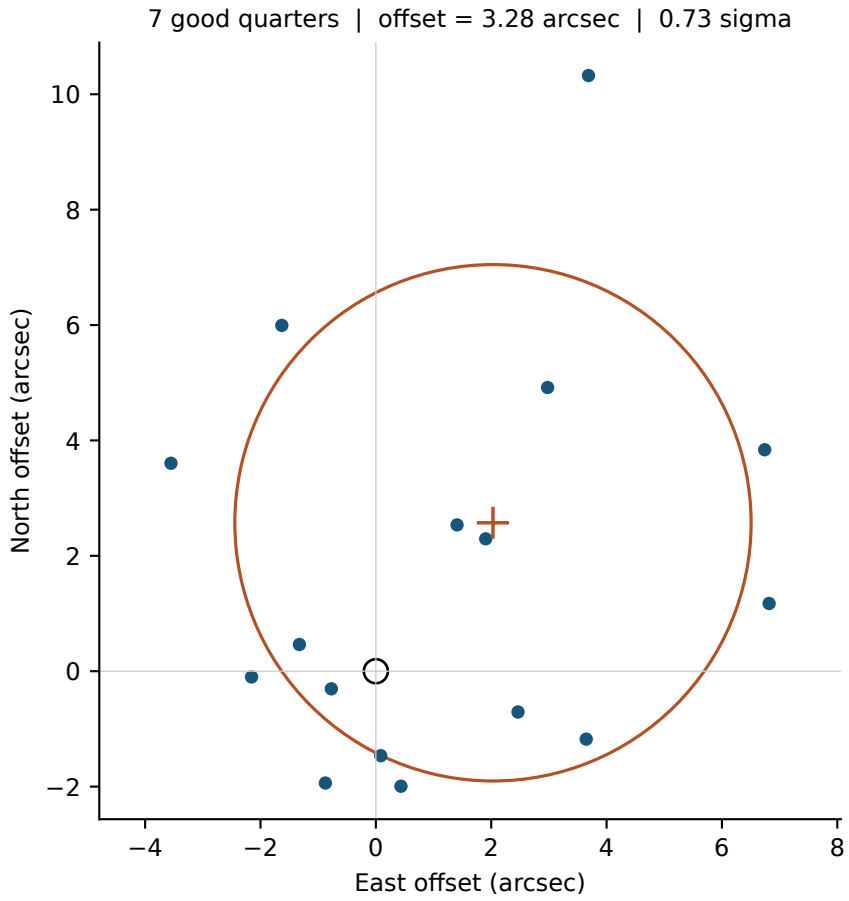
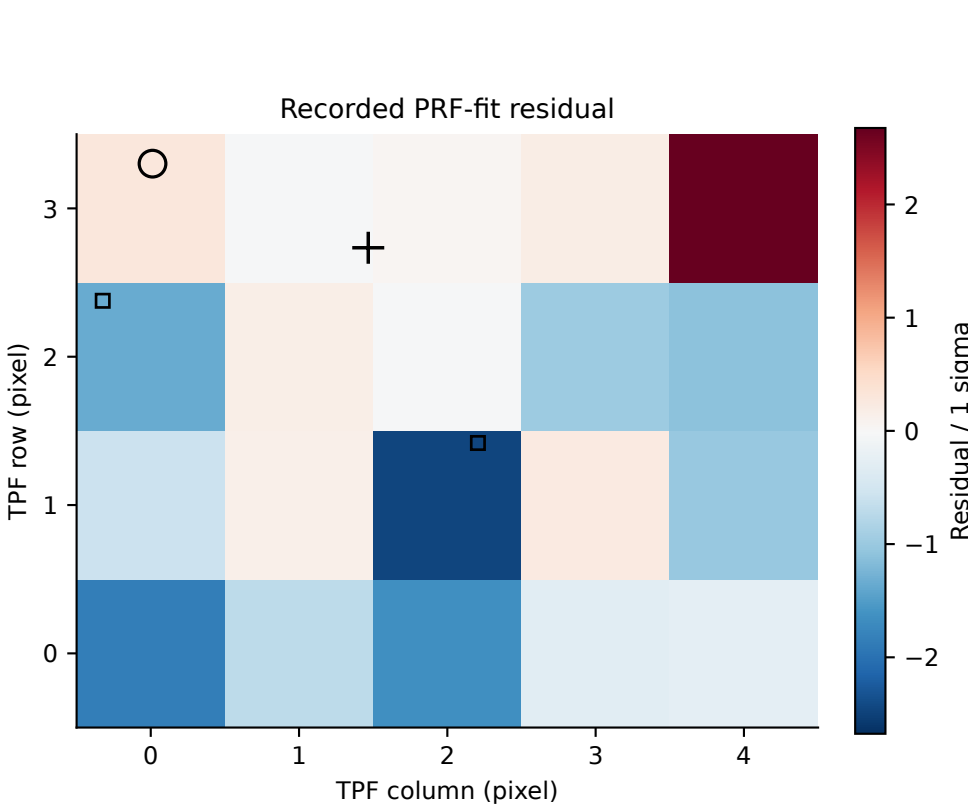
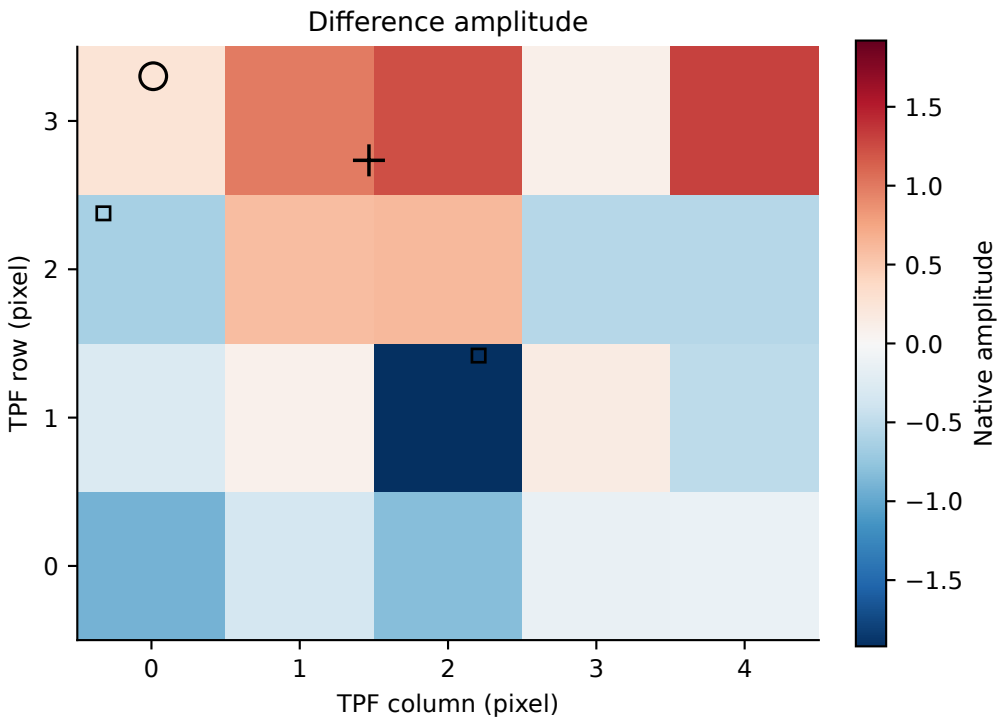
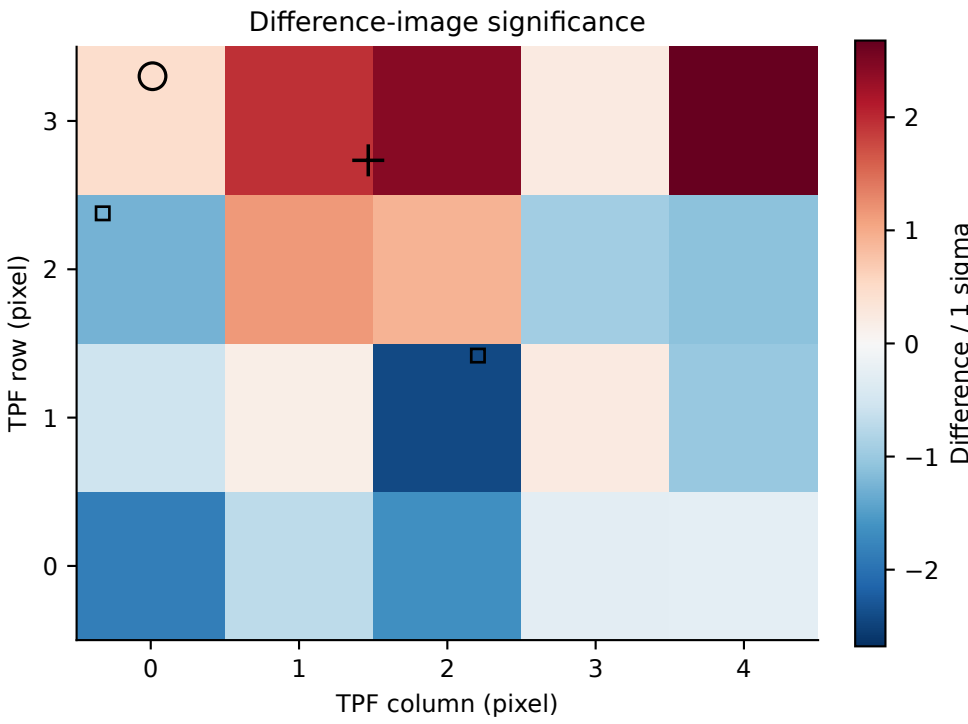


93 BOI-2106383701495087232-1 | PSF-flat
P = 1.6903663 d | 1750.54 ppm | 2.060 h | 64 fitted events
KIC 8805426 | Gaia DR3 2106383701495087232
ICRS RA 285.698836 deg Dec +45.088861 deg



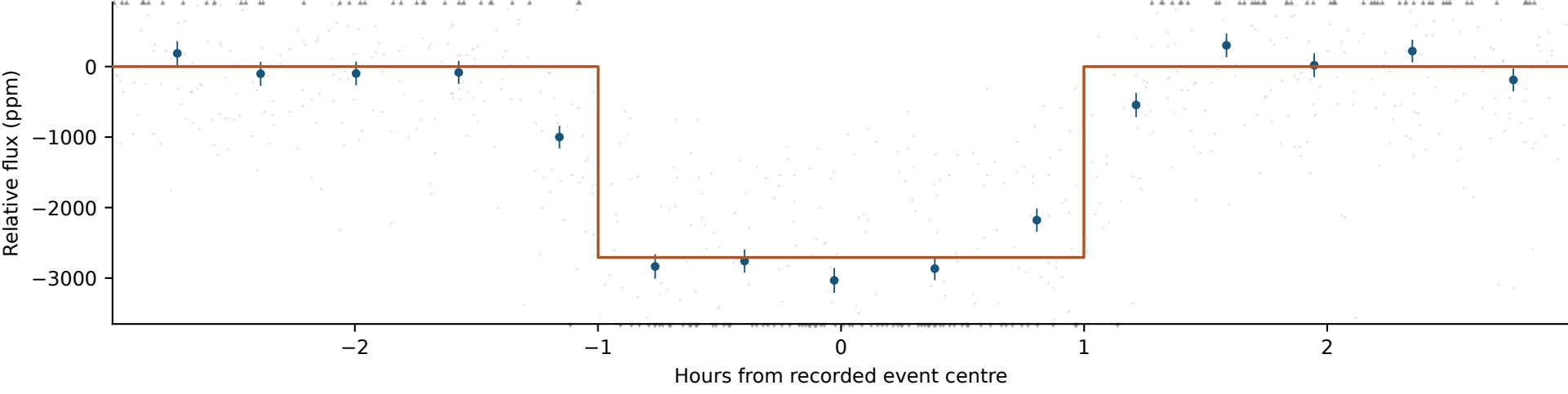
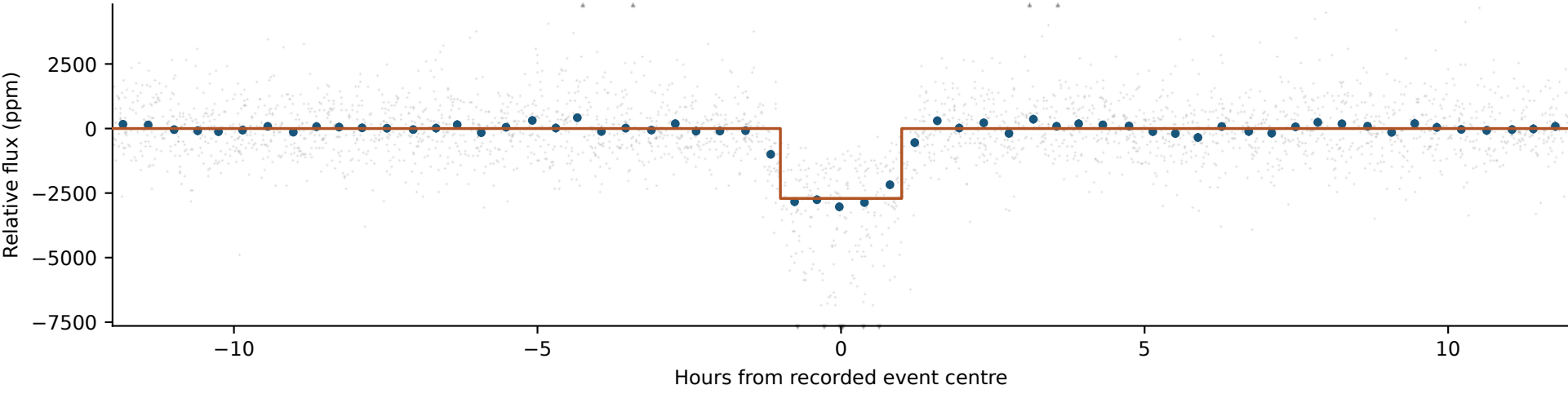
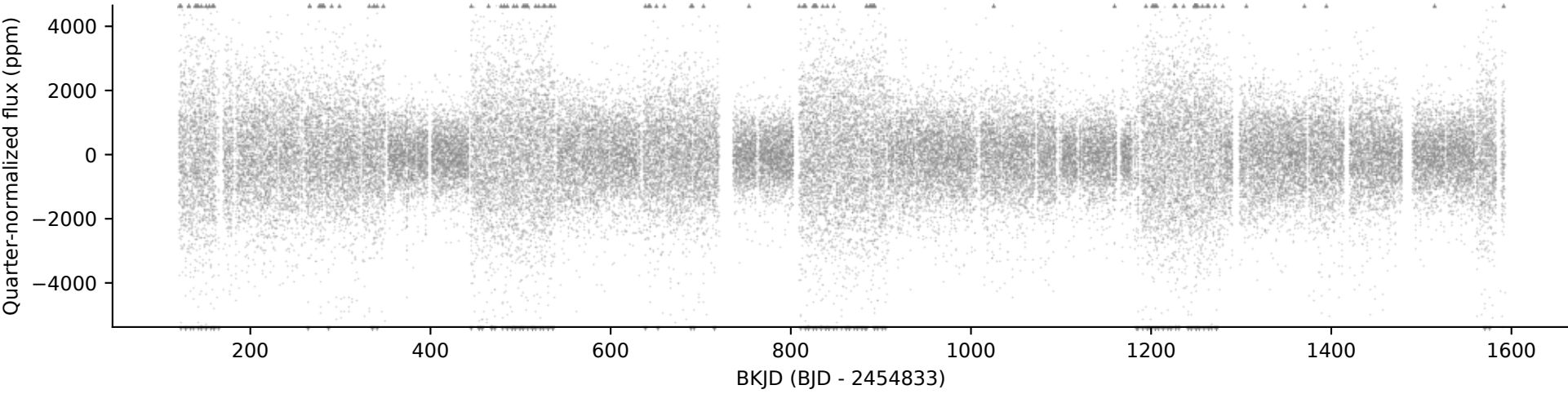
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

93 BOI-2106383701495087232-1 | Q11 | BKJD 1046.914951
PRF correlation = 0.628 | PSF-flat



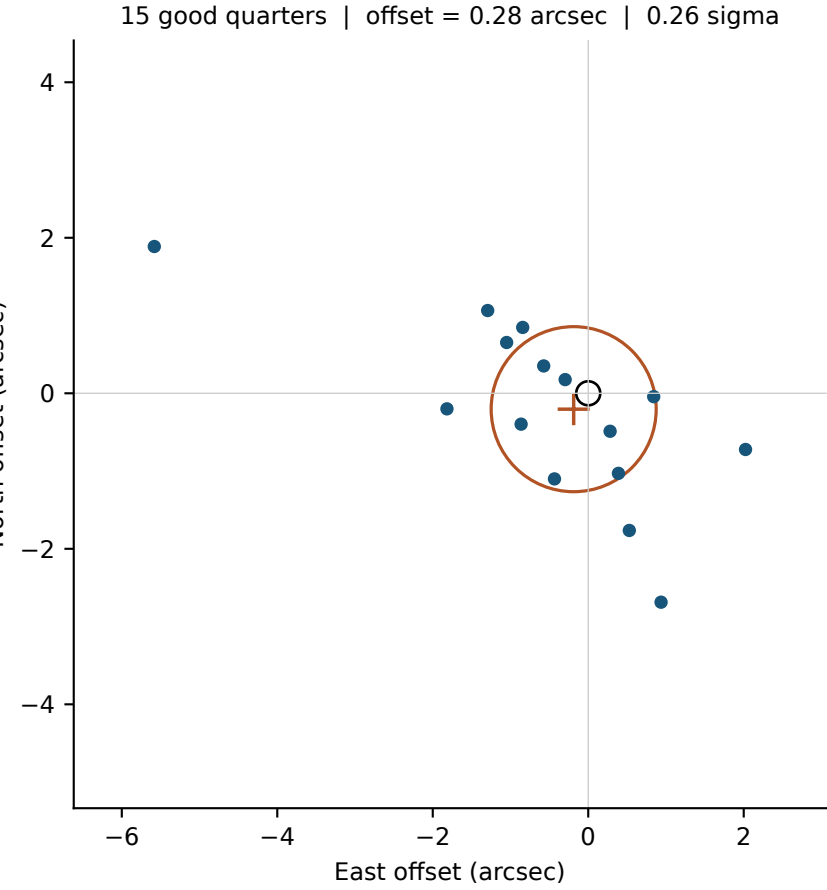
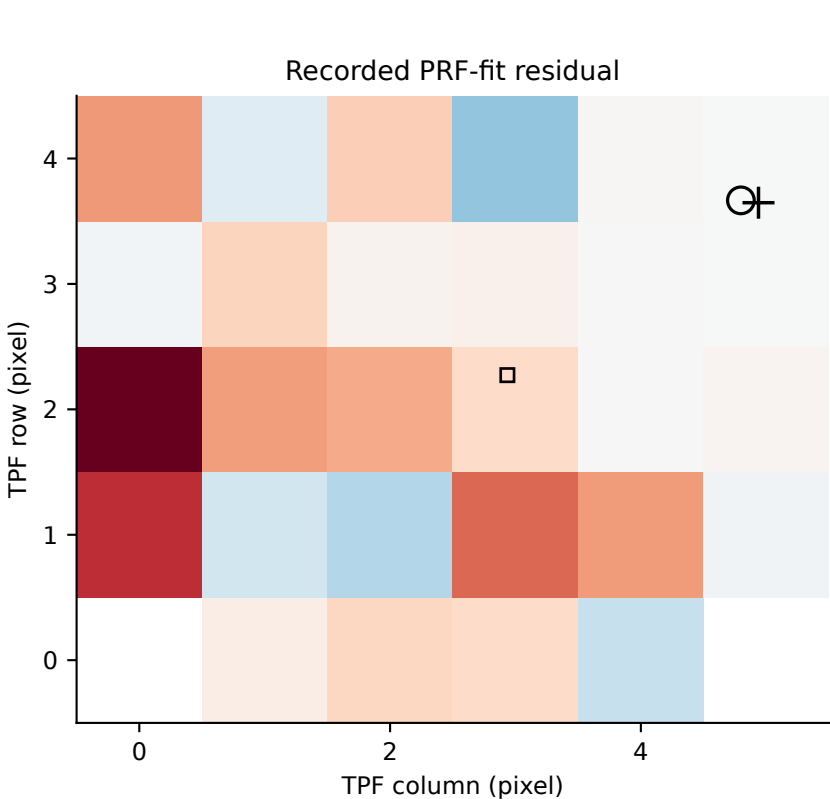
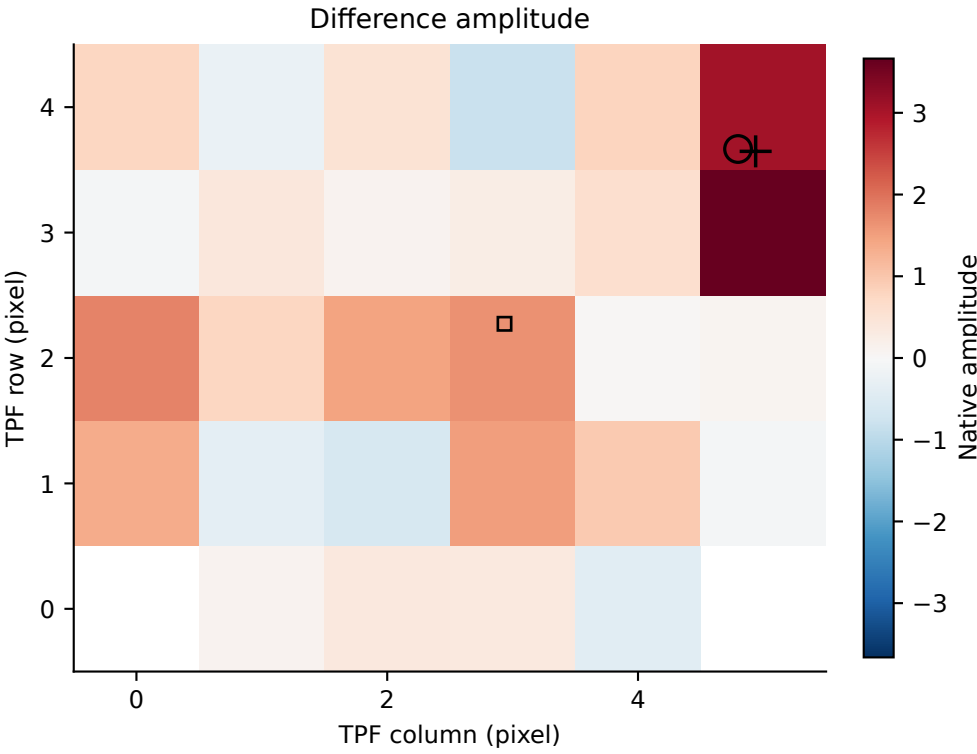
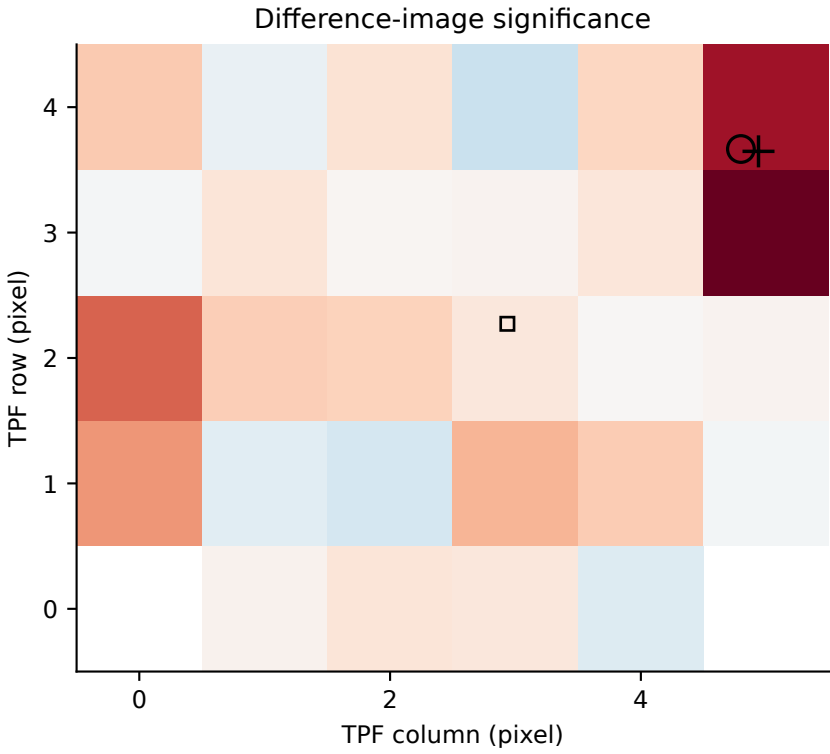
○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

94 BOI-2106817012155835904-1 | PSF-flat
P = 4.5167979 d | 2707.84 ppm | 1.998 h | 63 fitted events
KIC 9073544 | Gaia DR3 2106817012155835904
ICRS RA 284.322001 deg Dec +45.409790 deg



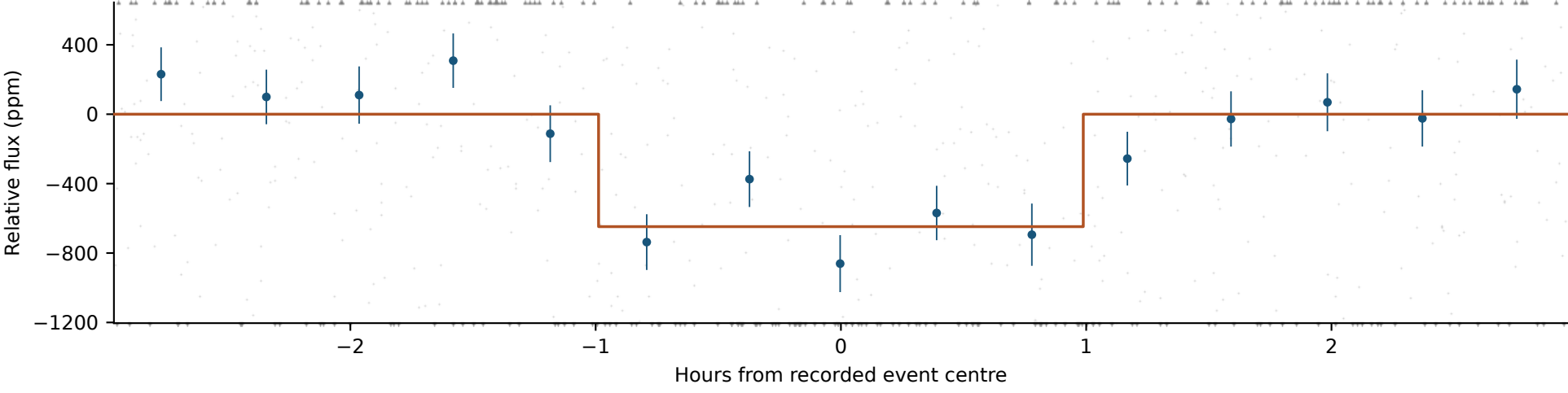
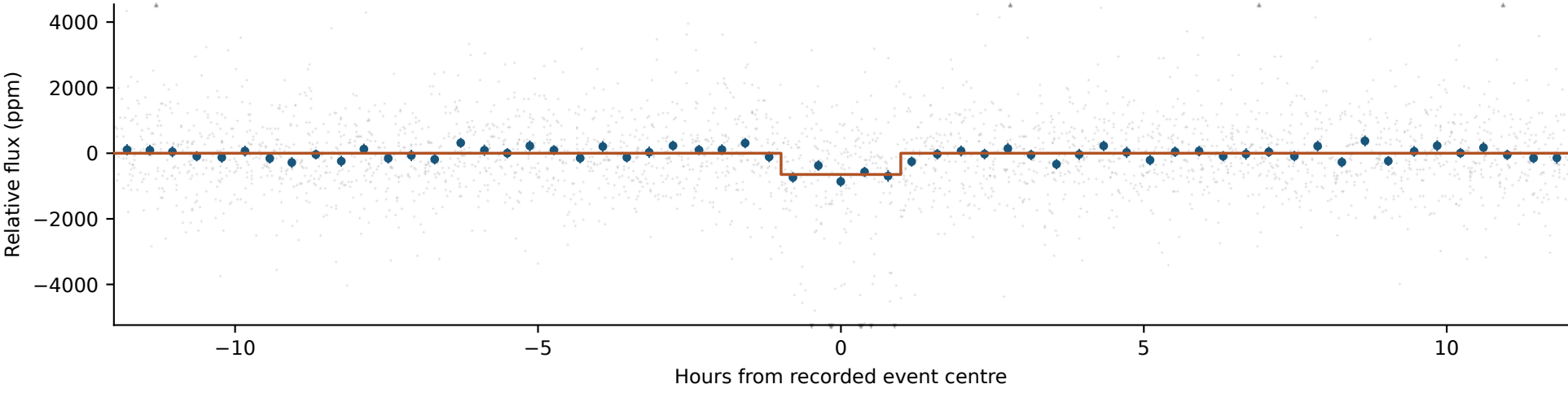
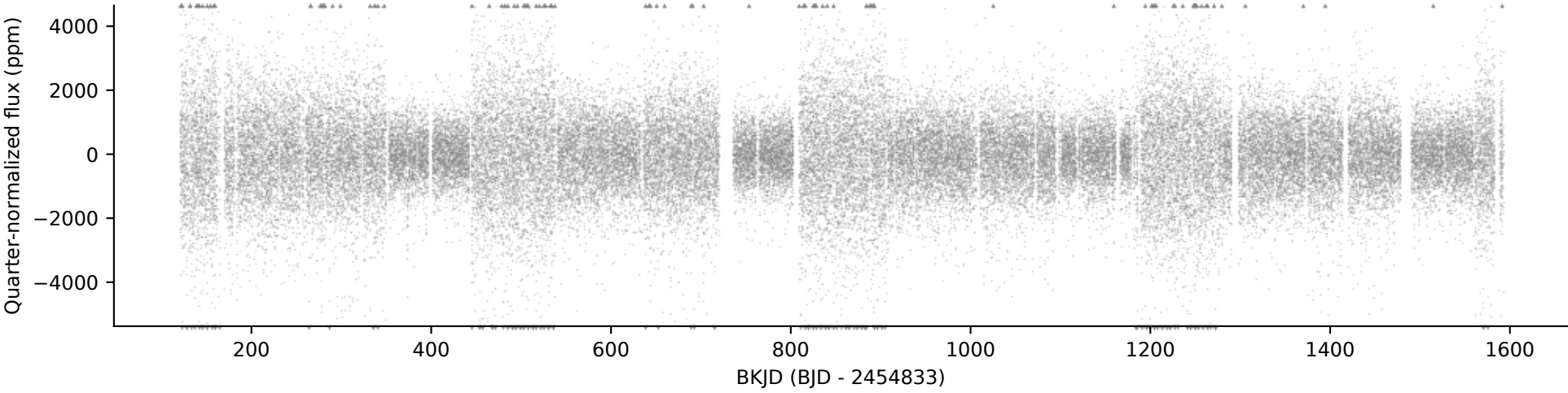
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

94 BOI-2106817012155835904-1 | Q4 | BKJD 403.734331
PRF correlation = 0.743 | PSF-flat



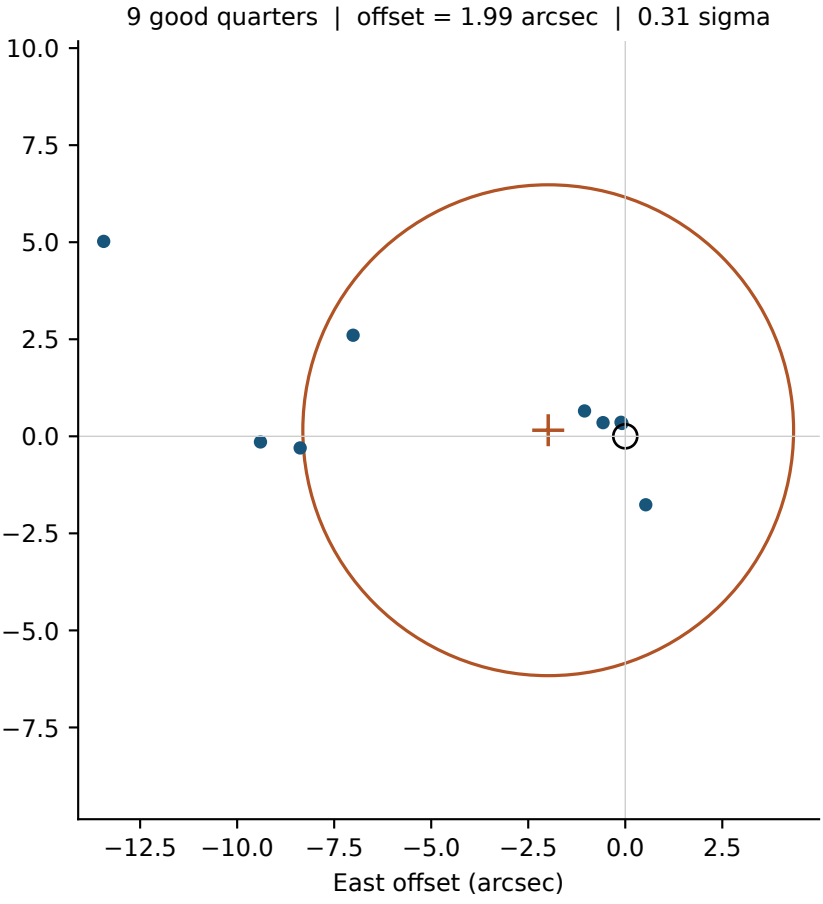
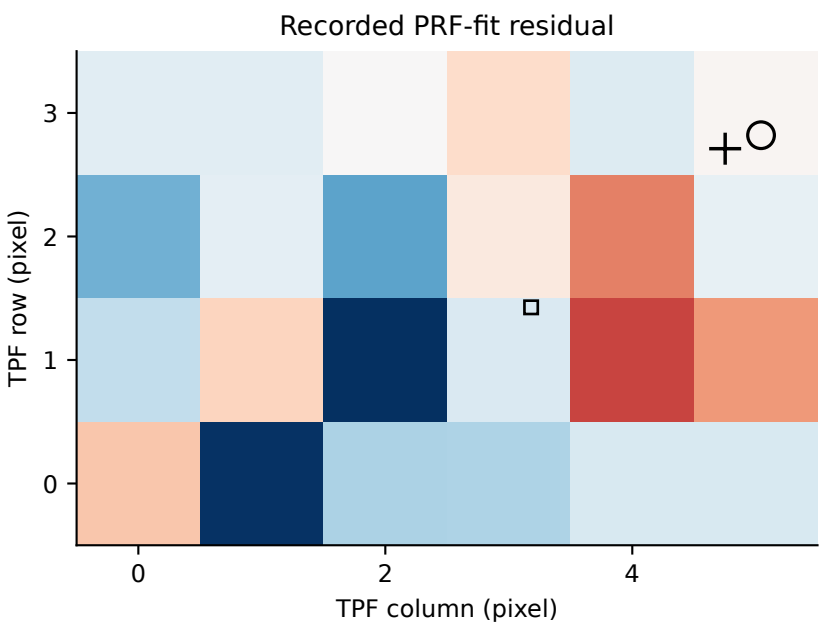
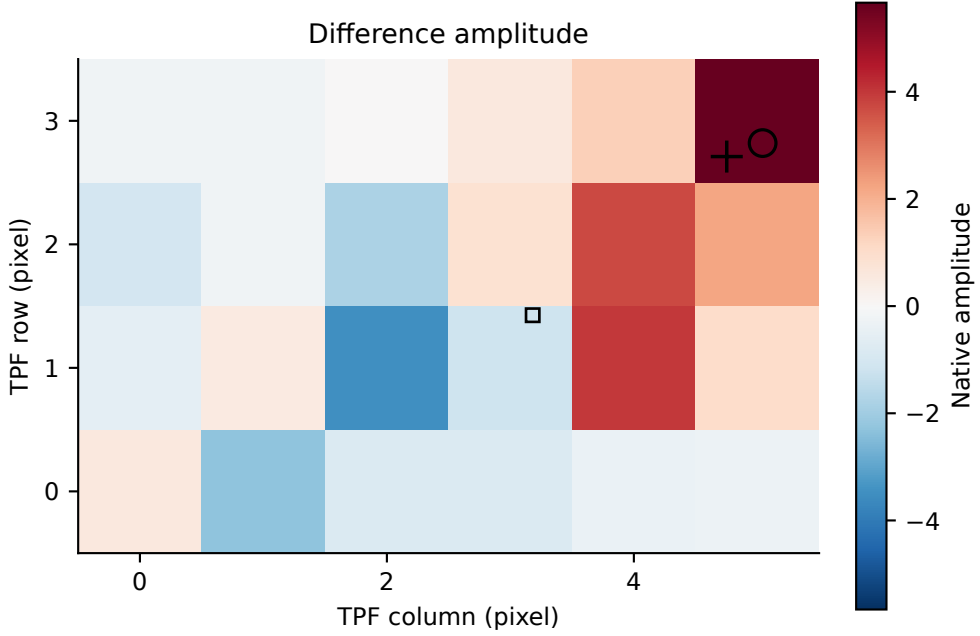
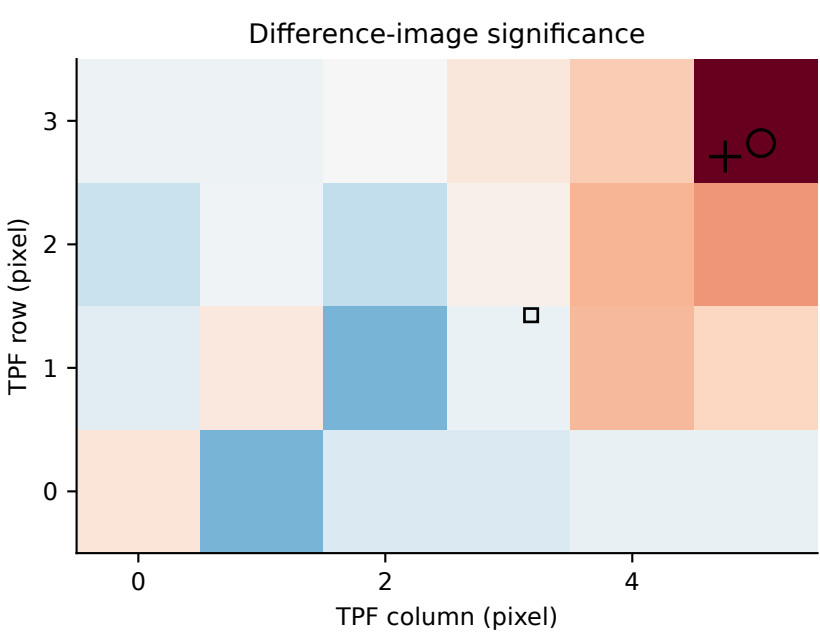
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

95 BOI-2106817012155835904-2 | PSF-flat
P = 1.5055938 d | 647.87 ppm | 1.976 h | 64 fitted events
KIC 9073544 | Gaia DR3 2106817012155835904
ICRS RA 284.322001 deg Dec +45.409790 deg



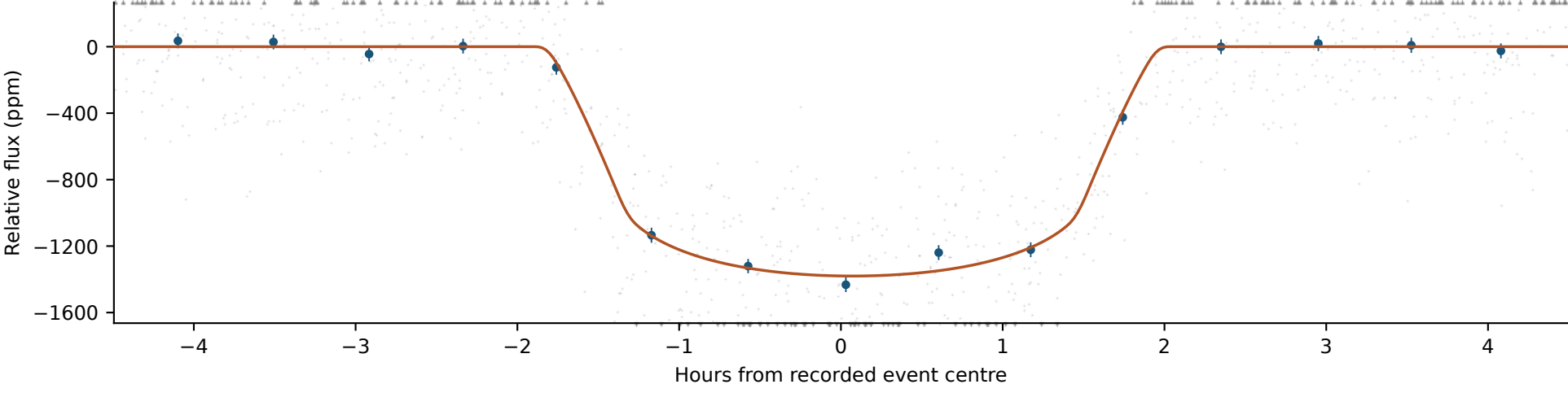
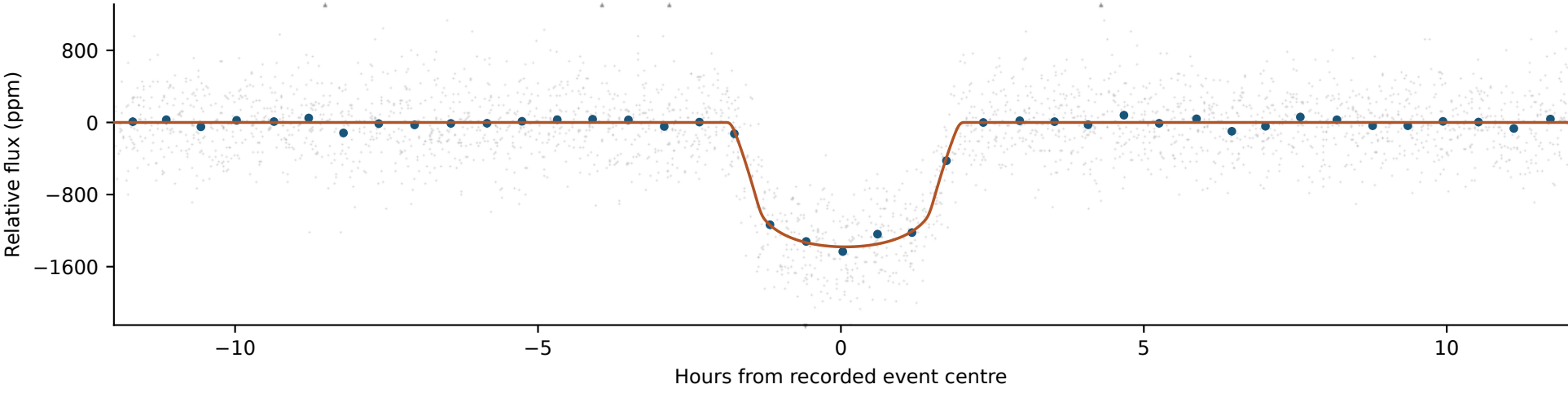
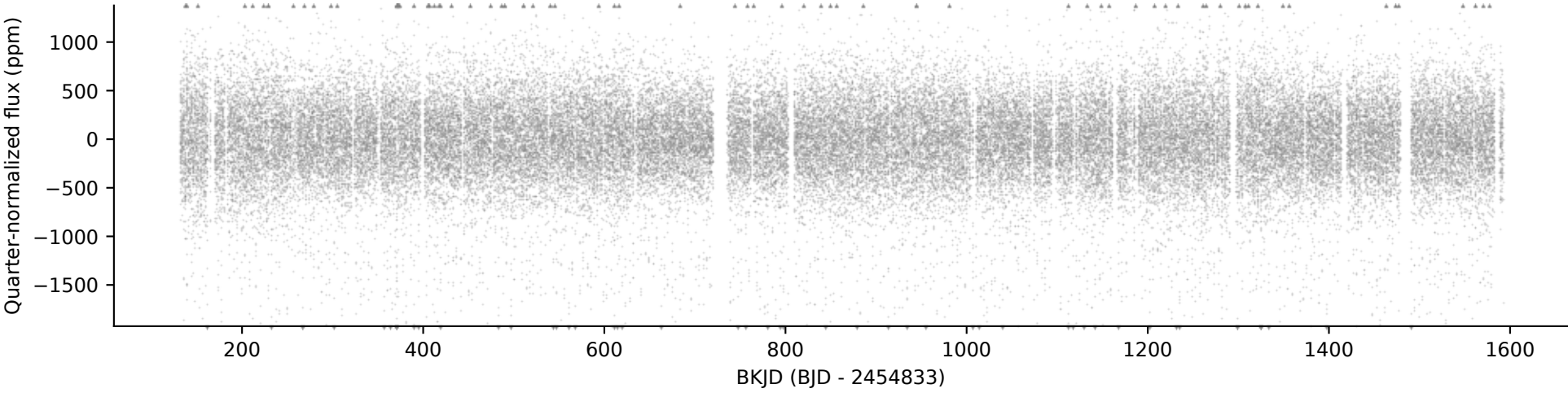
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

95 BOI-2106817012155835904-2 | Q17 | BKJD 1573.578622
PRF correlation = 0.698 | PSF-flat



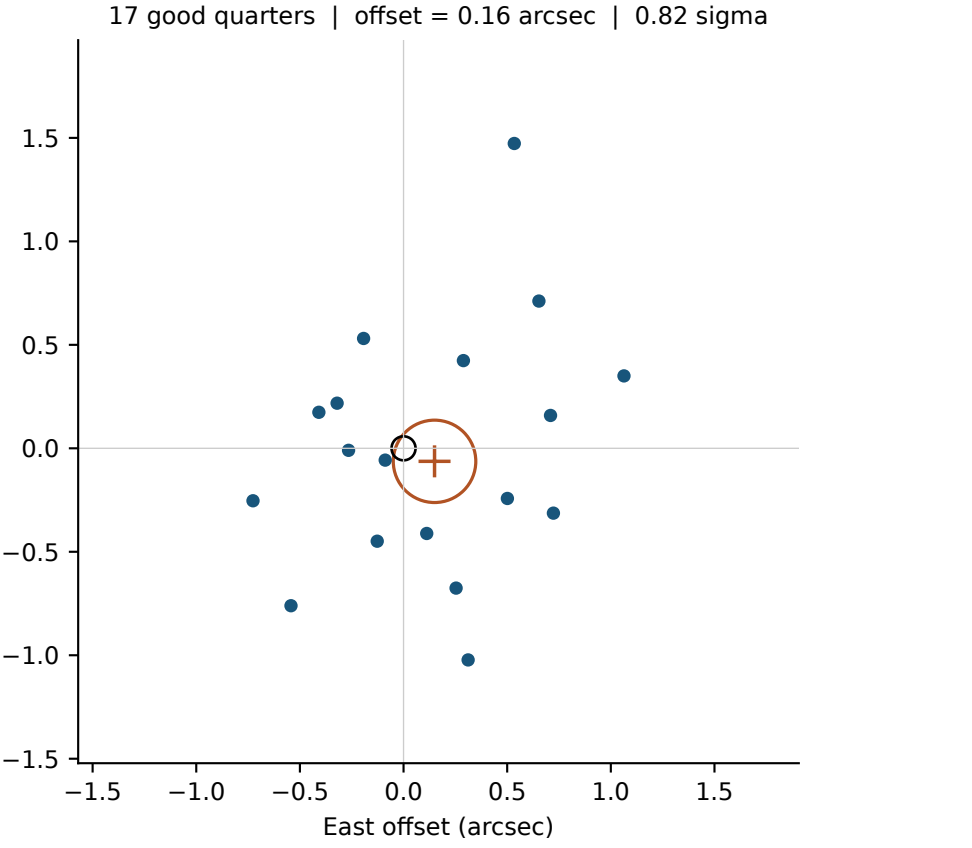
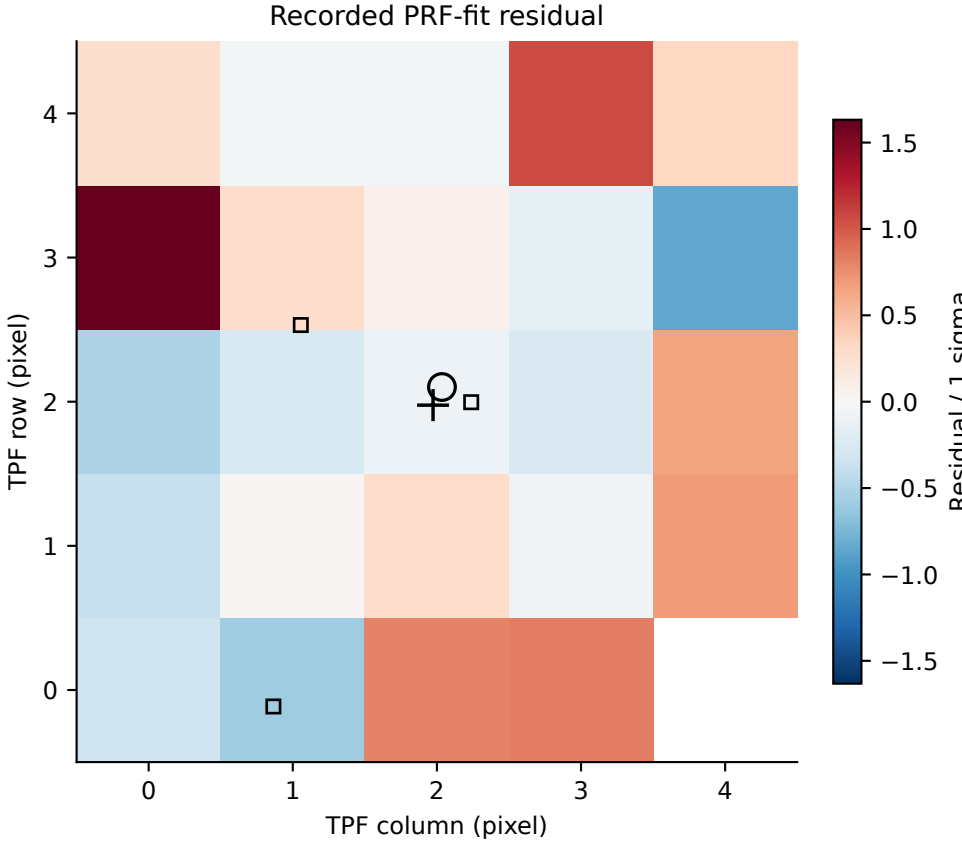
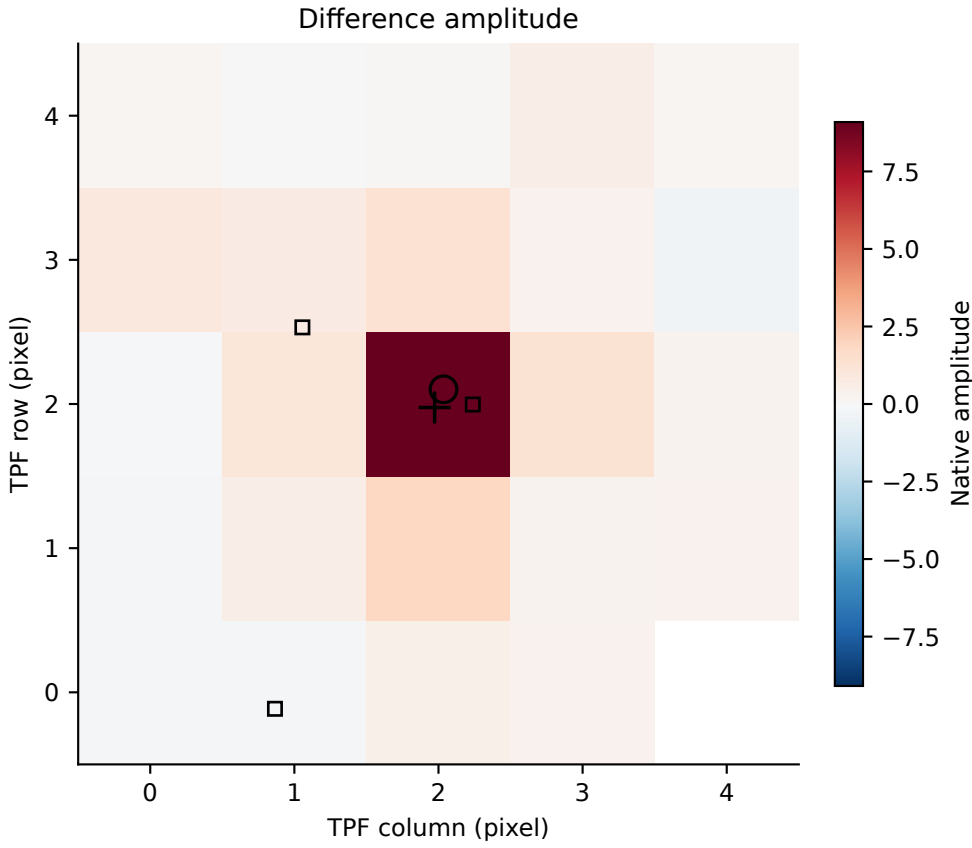
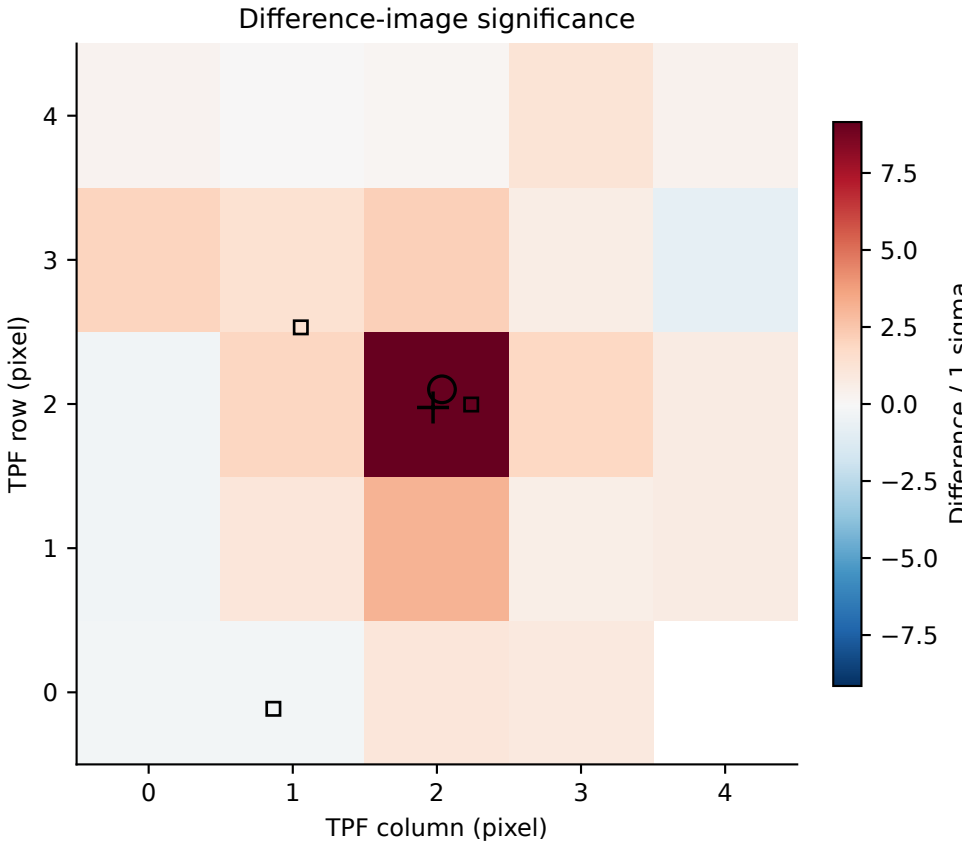
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

96 BOI-2107574403864920576-1 | PSF-flat
P = 4.2437213 d | 1380.11 ppm | 2.996 h | 64 fitted events
Gaia DR3 2107574403864920576
ICRS RA 283.618087 deg Dec +47.196778 deg



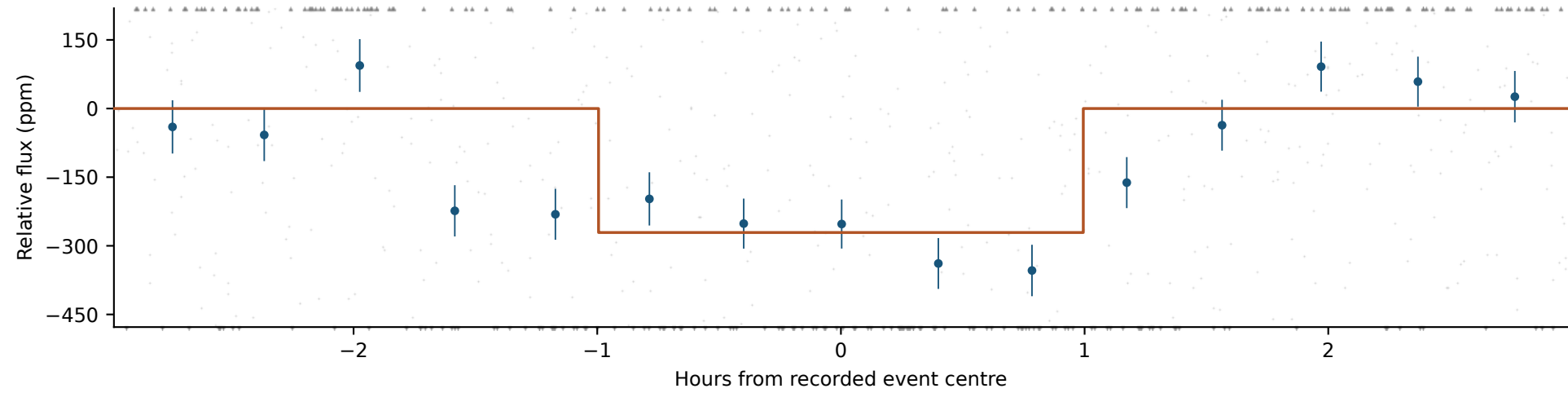
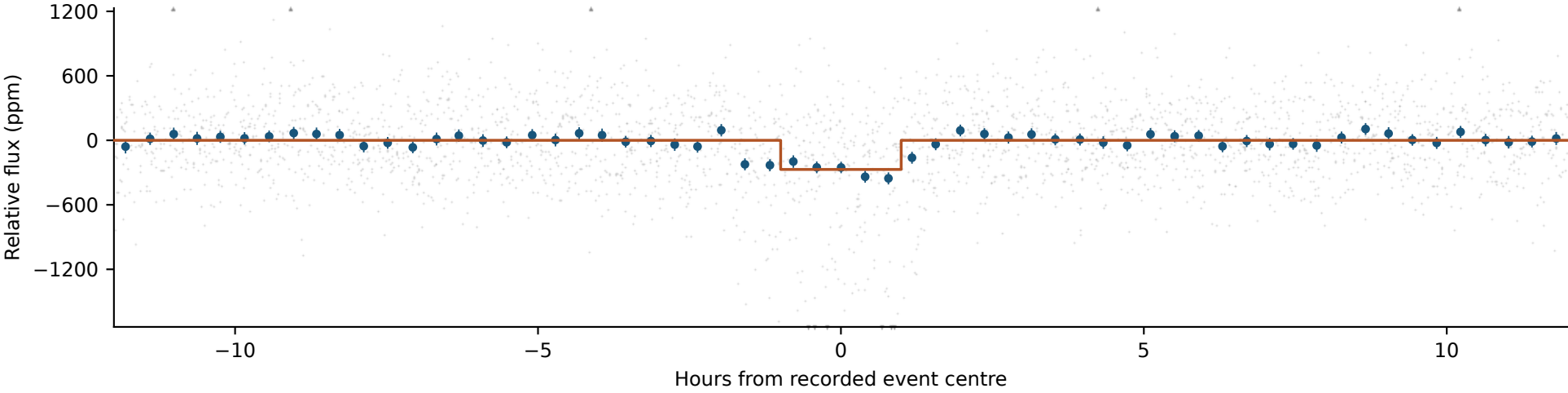
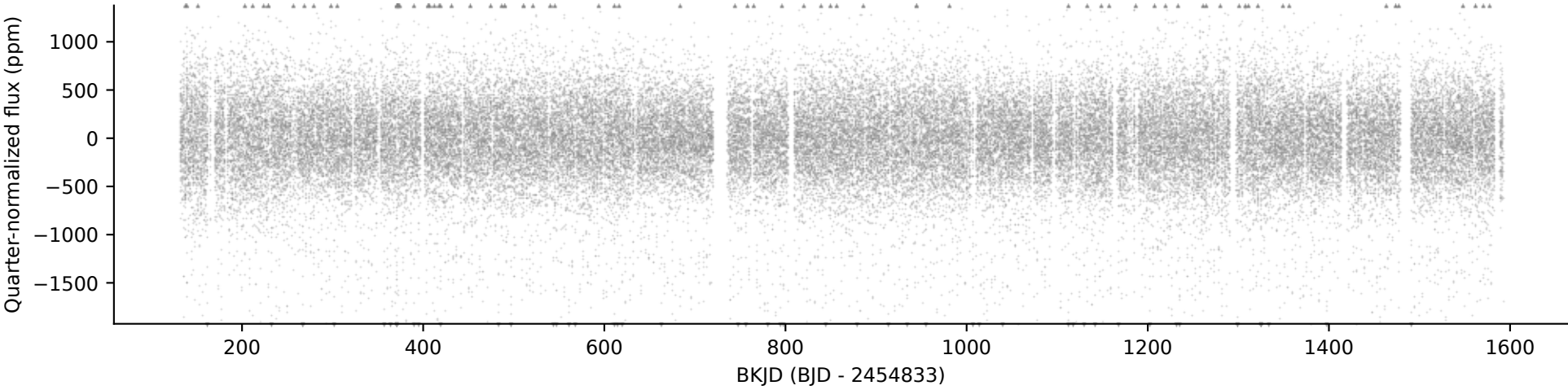
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

96 BOI-2107574403864920576-1 | Q16 | BKJD 1518.824607
PRF correlation = 0.988 | PSF-flat



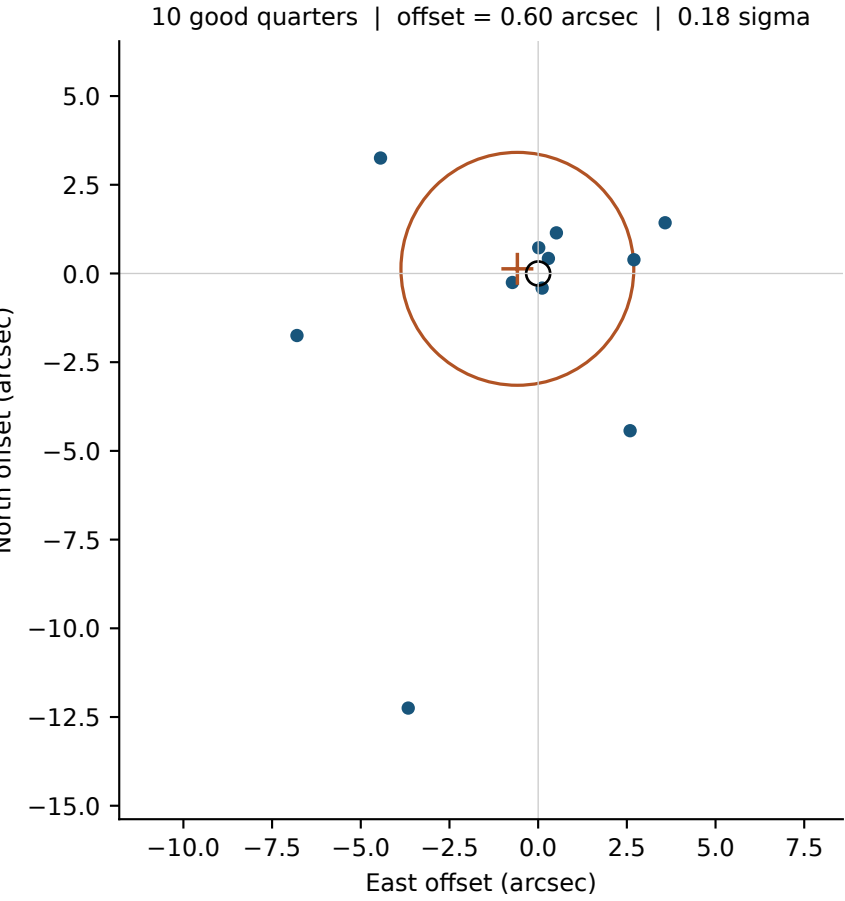
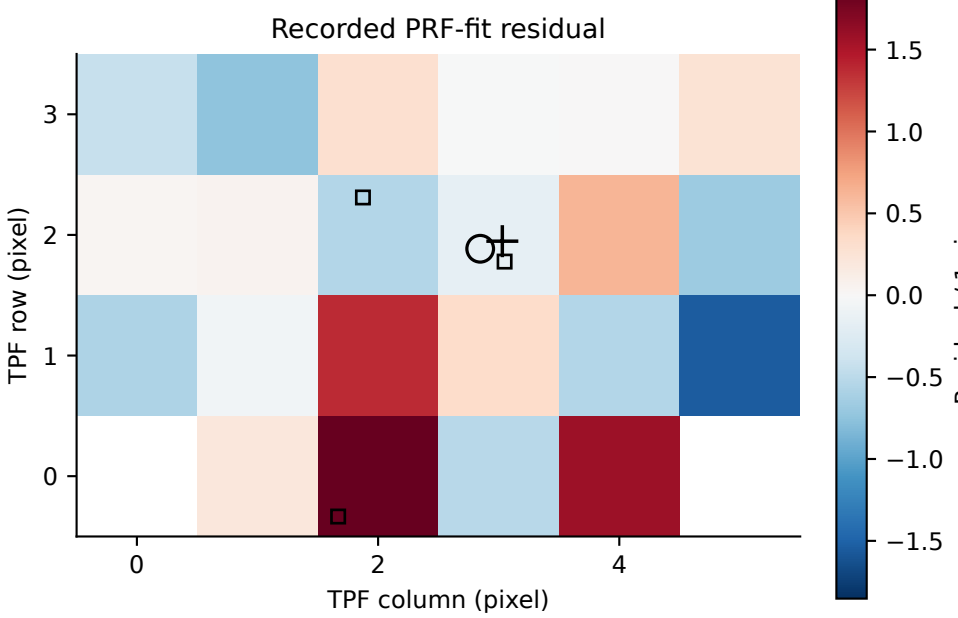
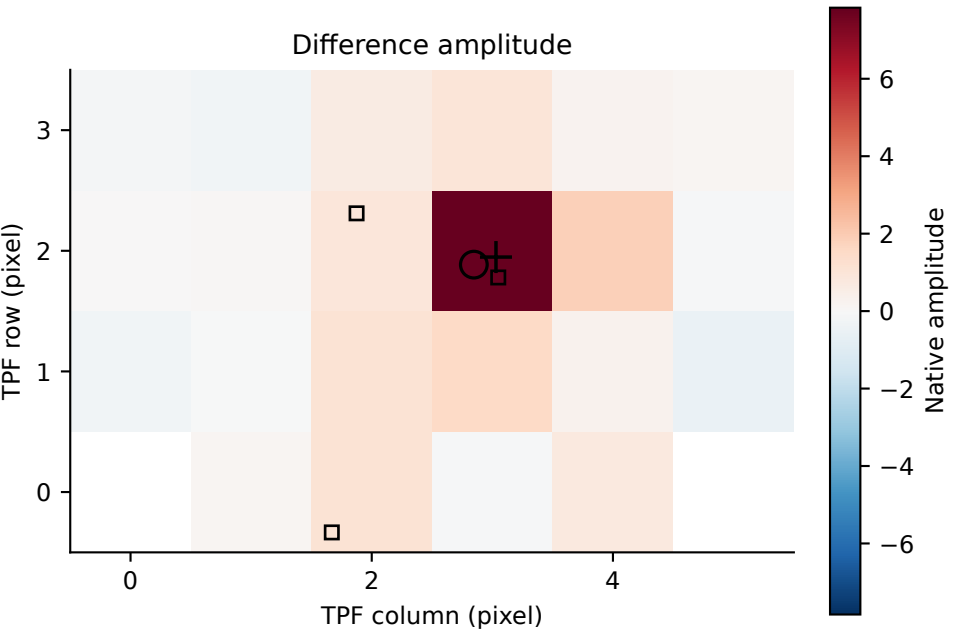
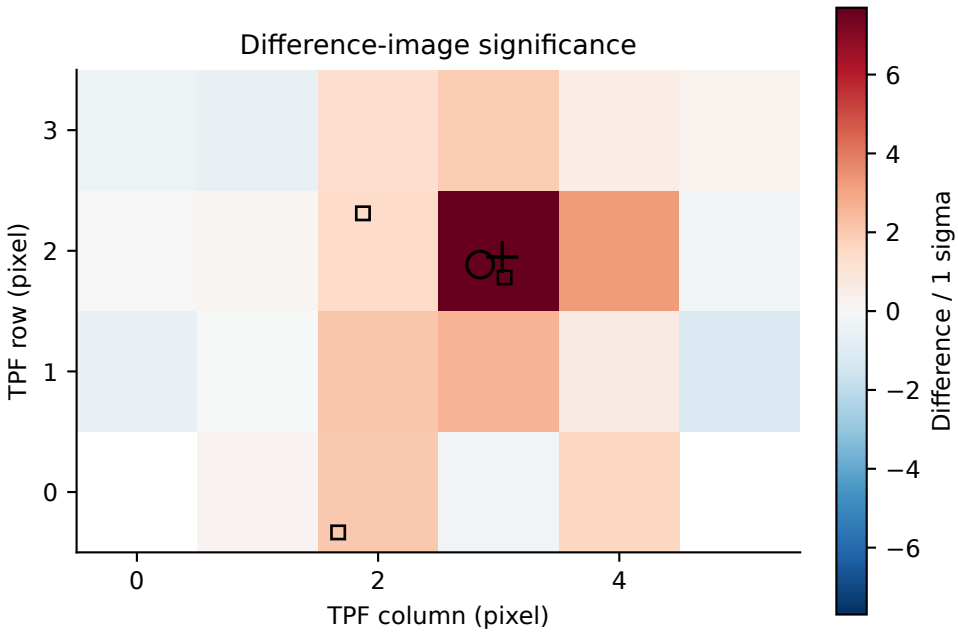
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

97 BOI-2107574403864920576-2 | PSF-flat
P = 0.84874999 d | 270.98 ppm | 1.989 h | 63 fitted events
Gaia DR3 2107574403864920576
ICRS RA 283.618087 deg Dec +47.196778 deg



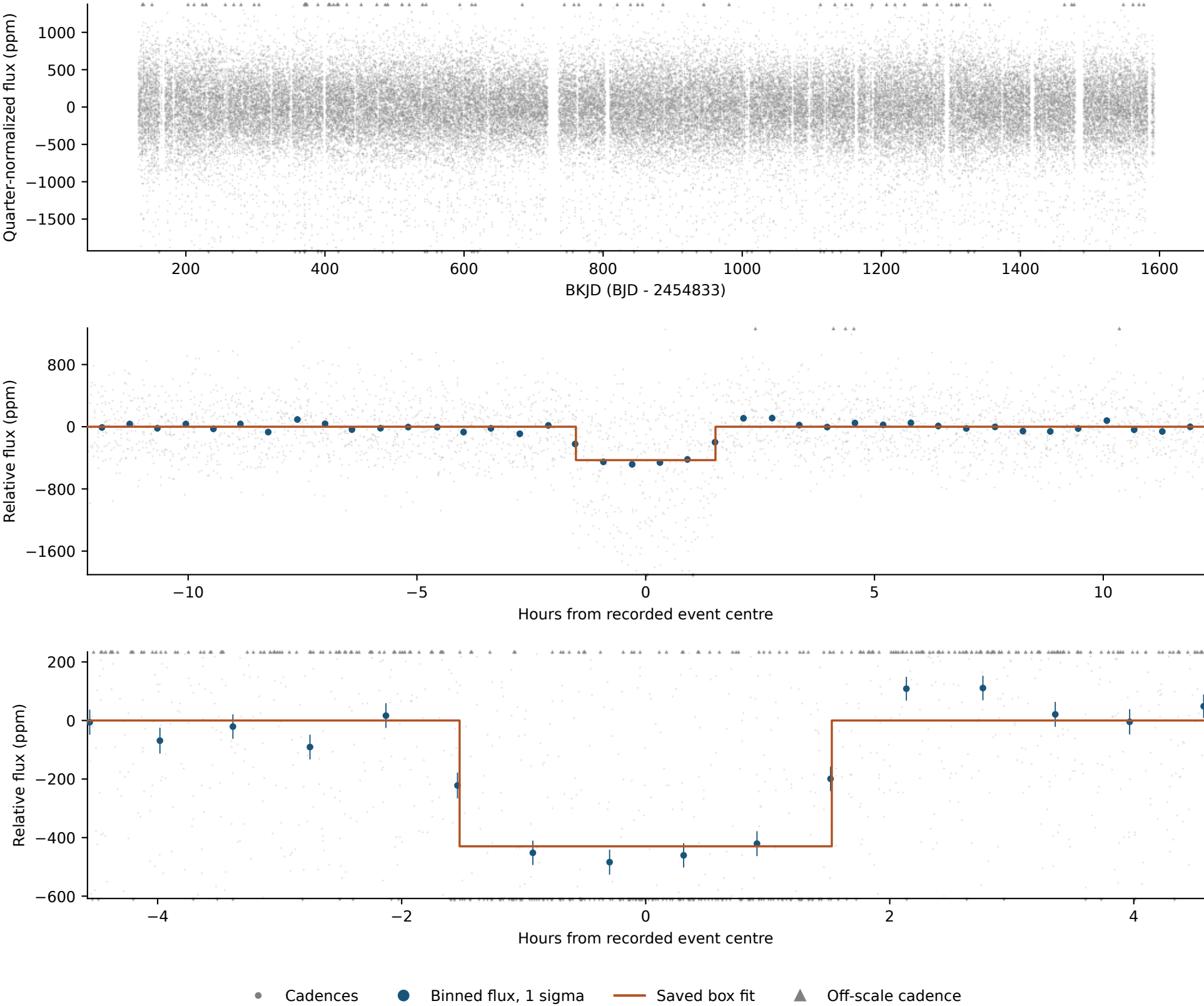
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

97 BOI-2107574403864920576-2 | Q3 | BKJD 305.115056
PRF correlation = 0.972 | PSF-flat

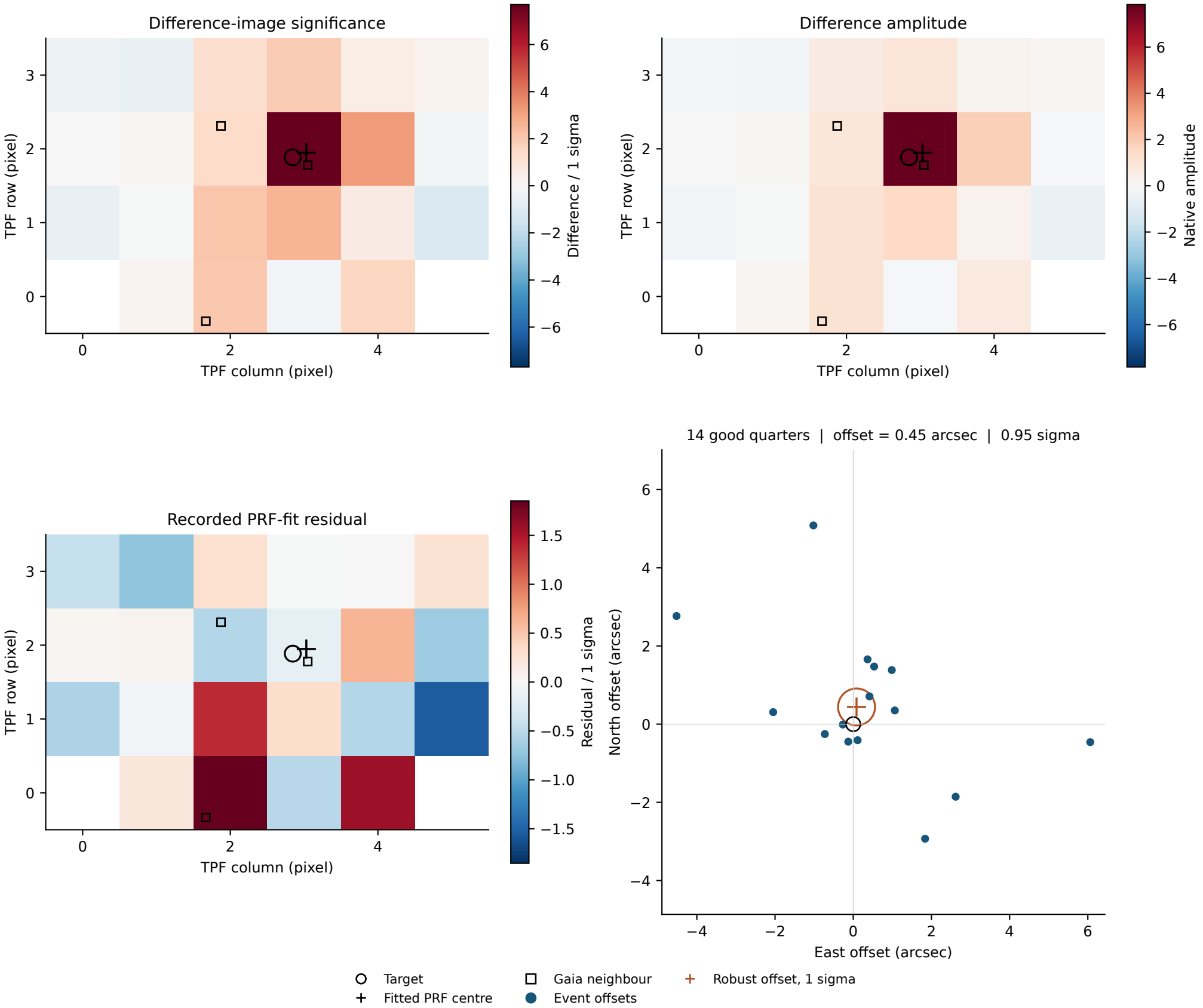


○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

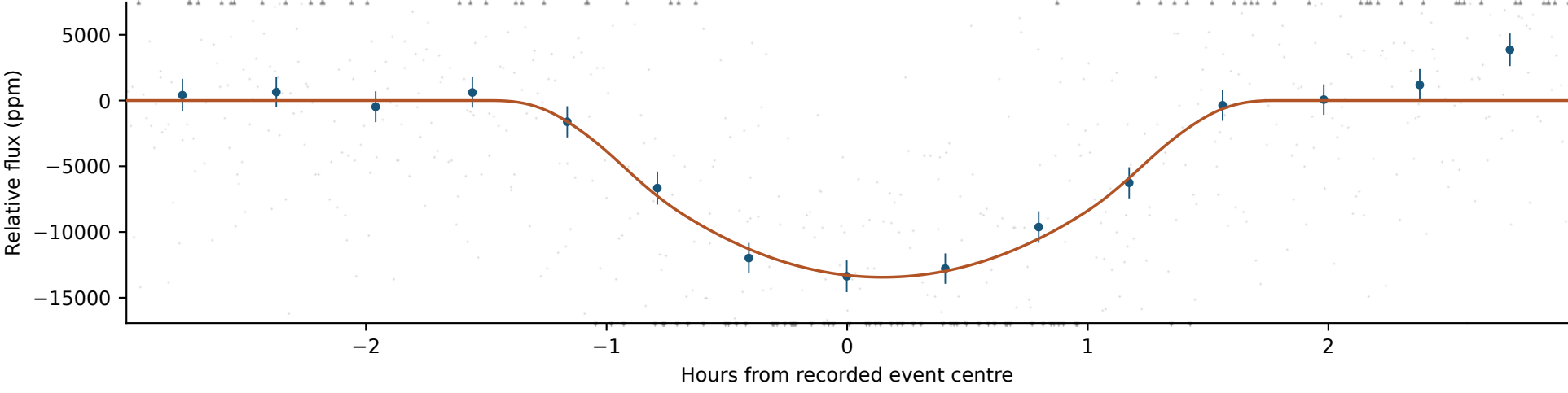
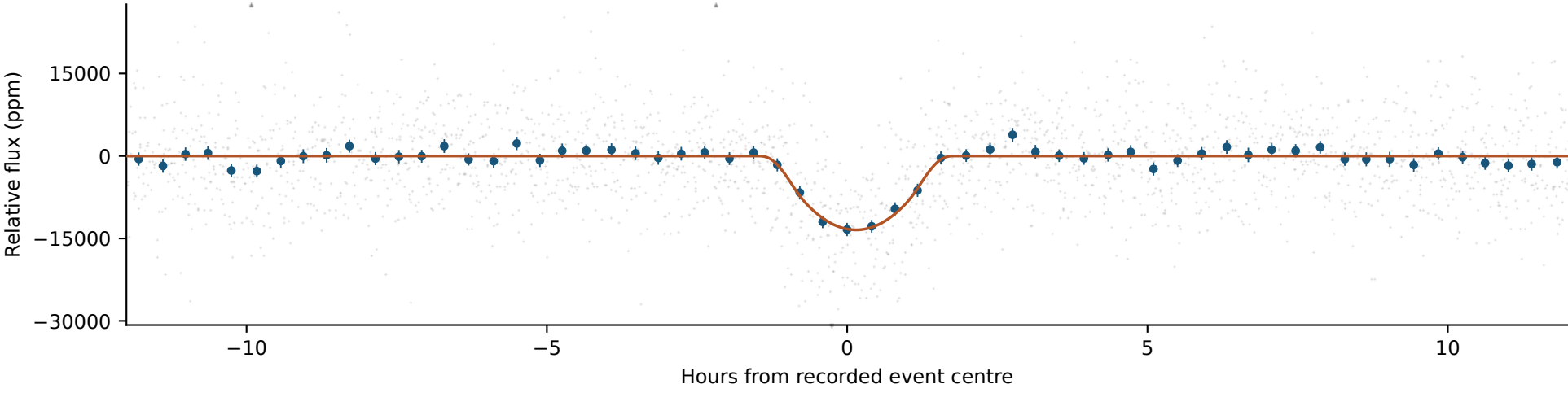
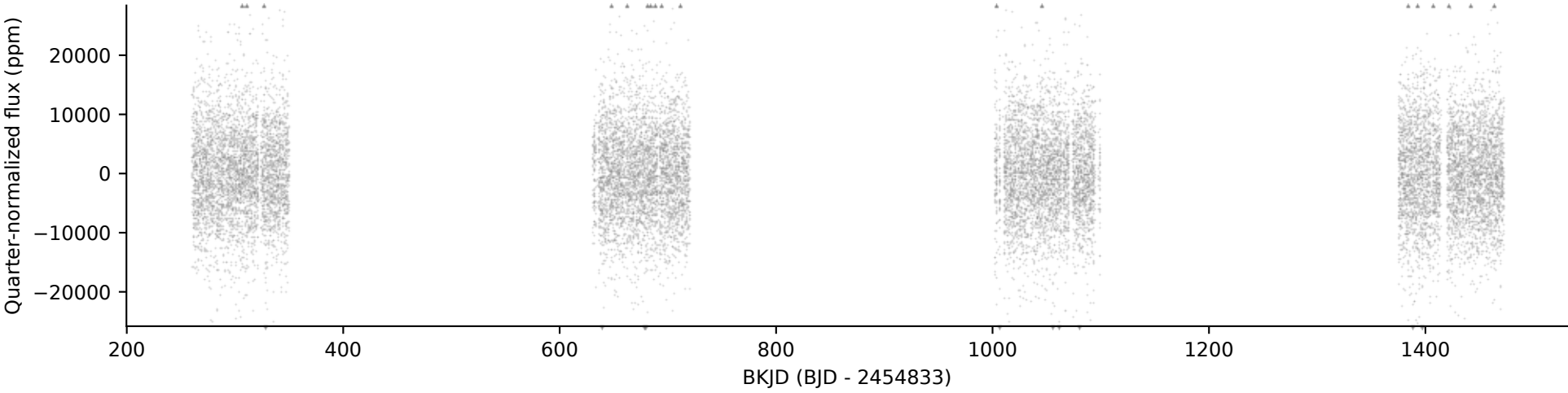
98 BOI-2107574403864920576-3 | PSF-flat
P = 1.4145907 d | 429.82 ppm | 3.050 h | 64 fitted events
Gaia DR3 2107574403864920576
ICRS RA 283.618087 deg Dec +47.196778 deg



98 BOI-2107574403864920576-3 | Q3 | BKJD 305.115056
PRF correlation = 0.972 | PSF-flat

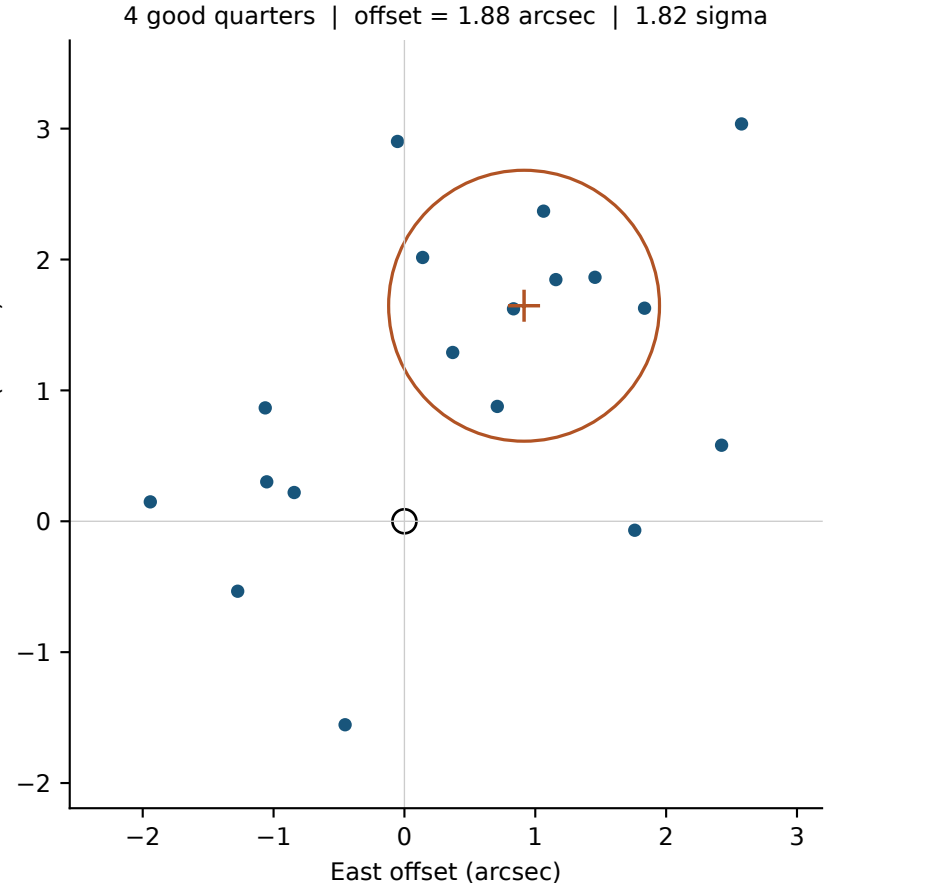
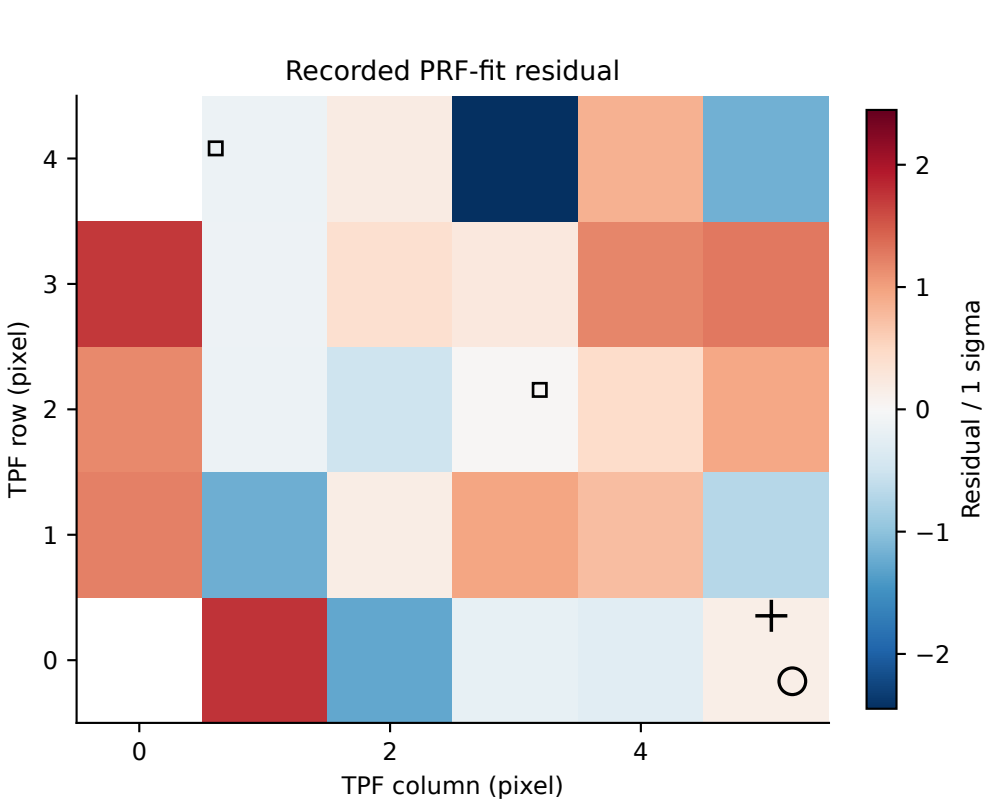
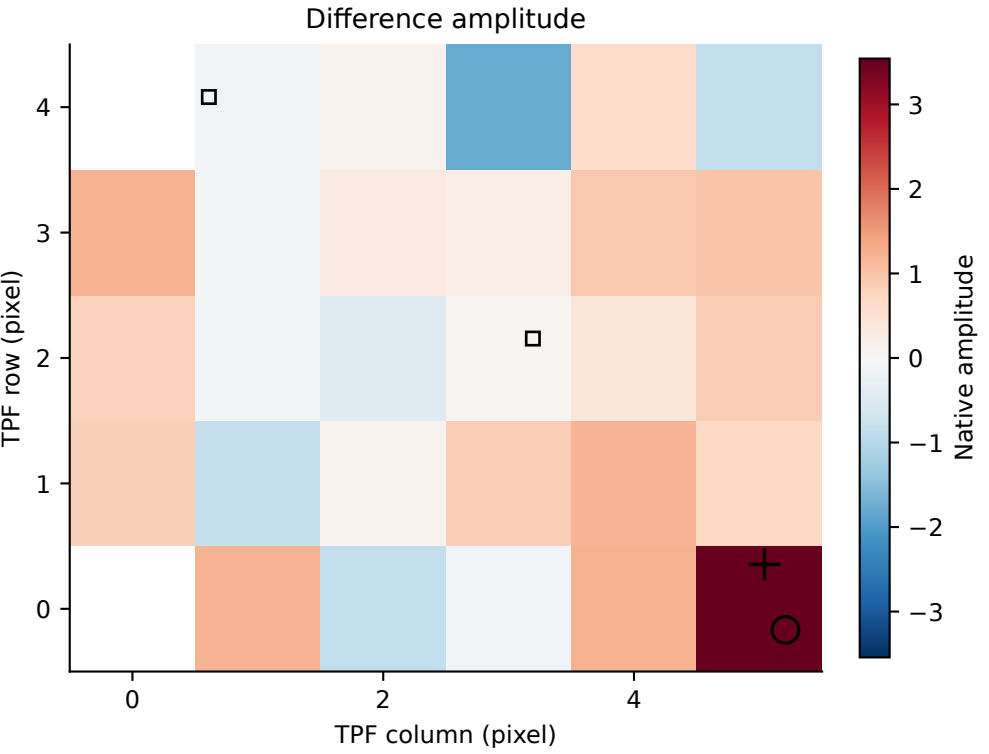
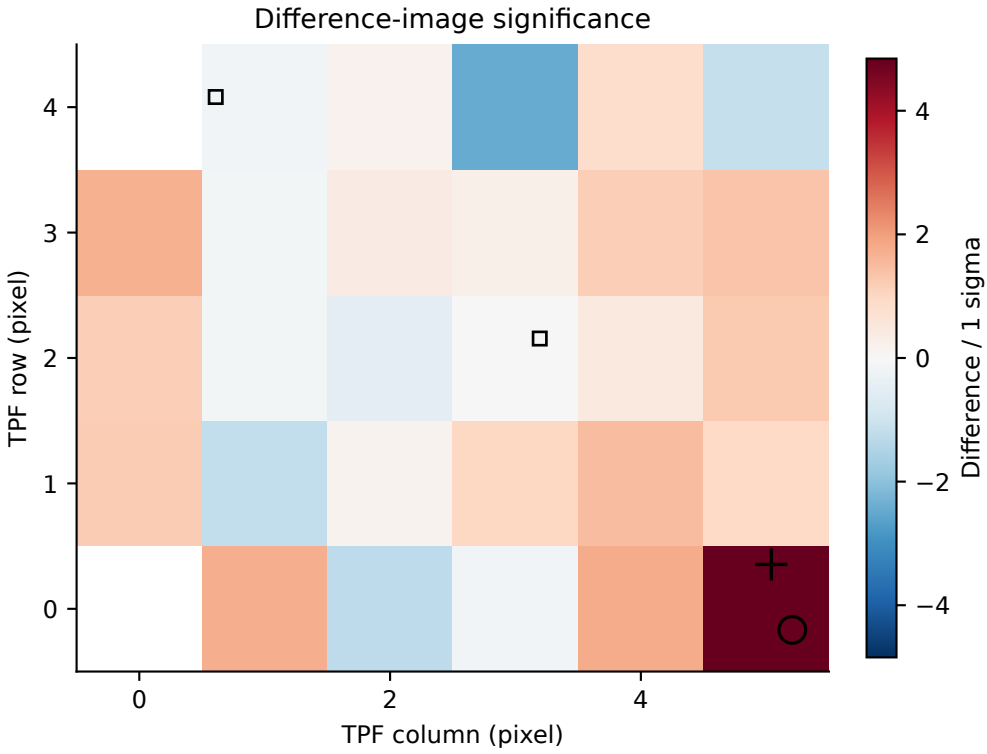


99 BOI-2116924474653194112-1 | PSF- flat
P = 6.4688727 d | 13426.90 ppm | 1.997 h | 53 fitted events
KIC 7729457 | Gaia DR3 2116924474653194112
ICRS RA 280.409632 deg Dec +43.442329 deg



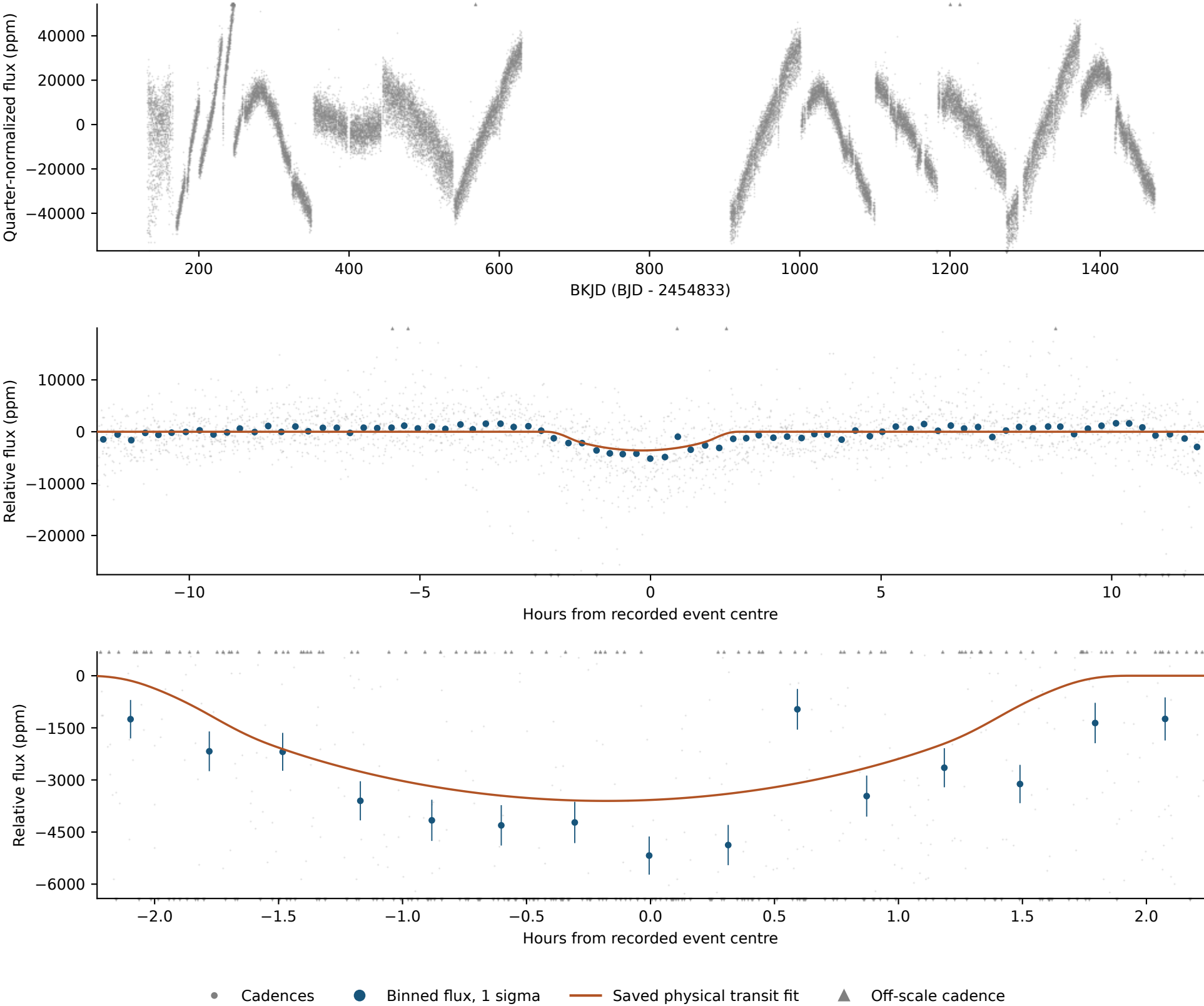
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

99 BOI-2116924474653194112-1 | Q11 | BKJD 1079.430918
PRF correlation = 0.682 | PSF-flat

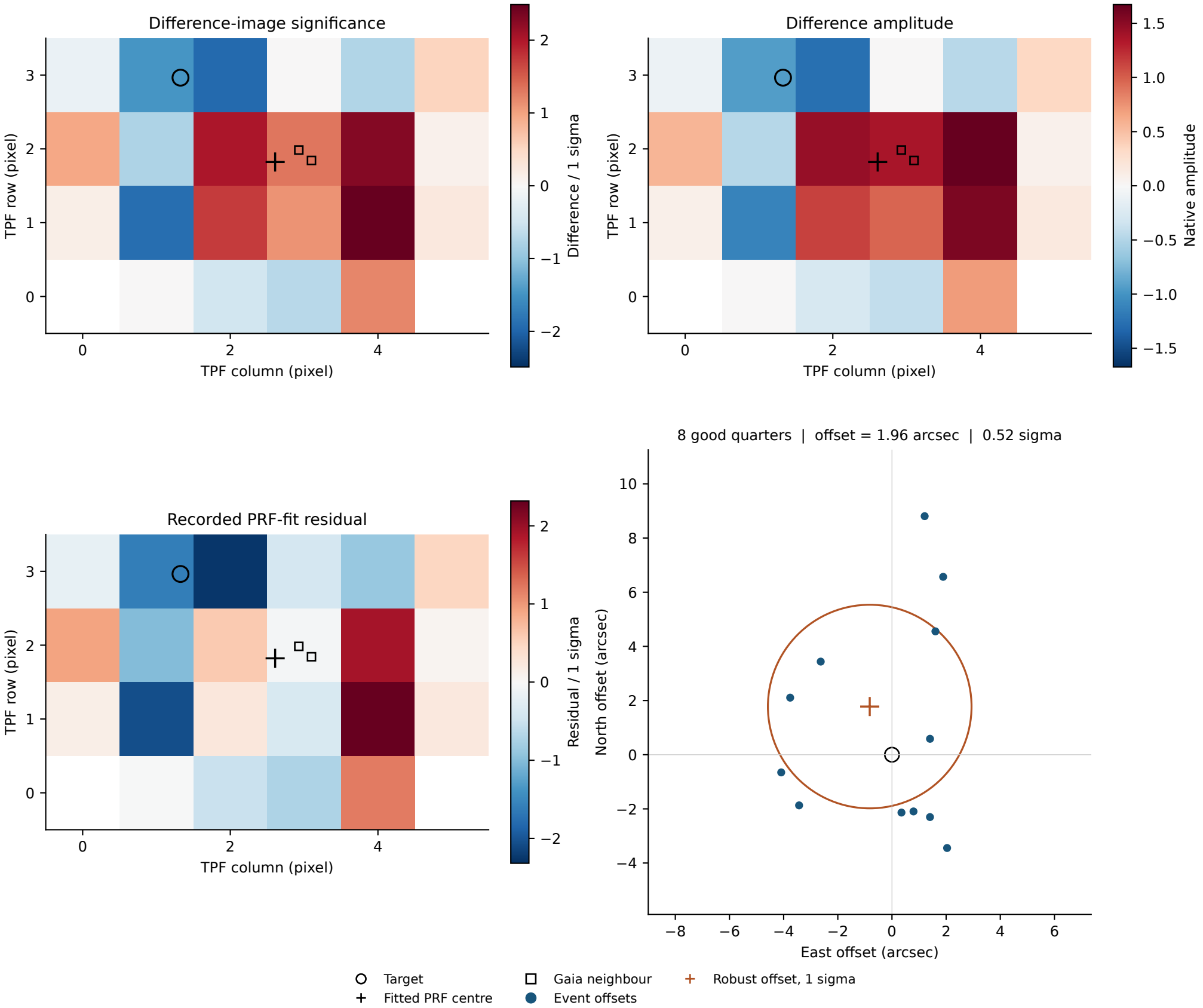


○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

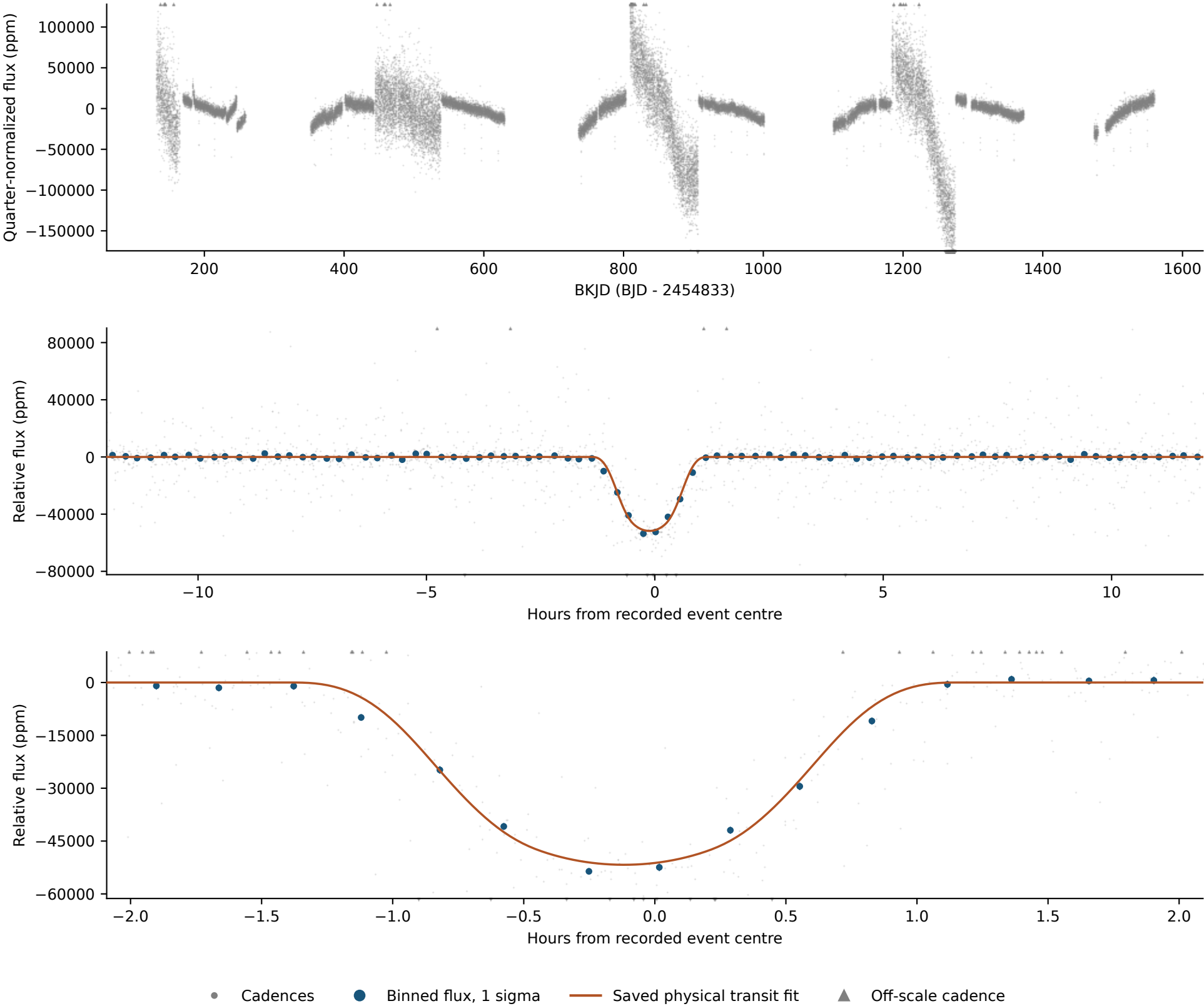
100 BOI-2125801656663271552-1 | SAP
P = 0.5676897 d | 3603.58 ppm | 1.488 h | 64 fitted events
KIC 7281199 | Gaia DR3 2125801656663271552
ICRS RA 291.520854 deg Dec +42.824268 deg



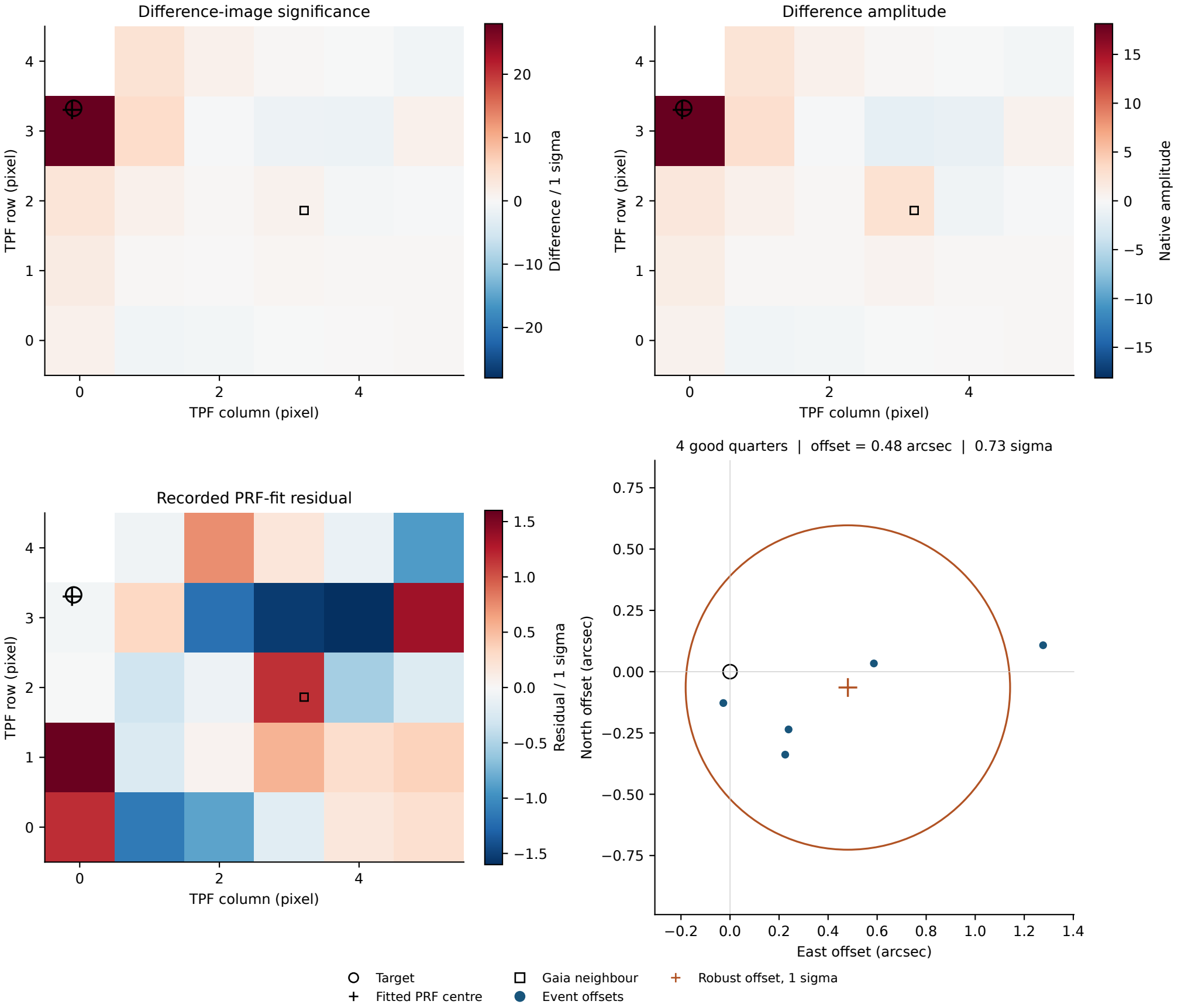
100 BOI-2125801656663271552-1 | Q3 | BKJD 304.164409
PRF correlation = 0.548 | SAP



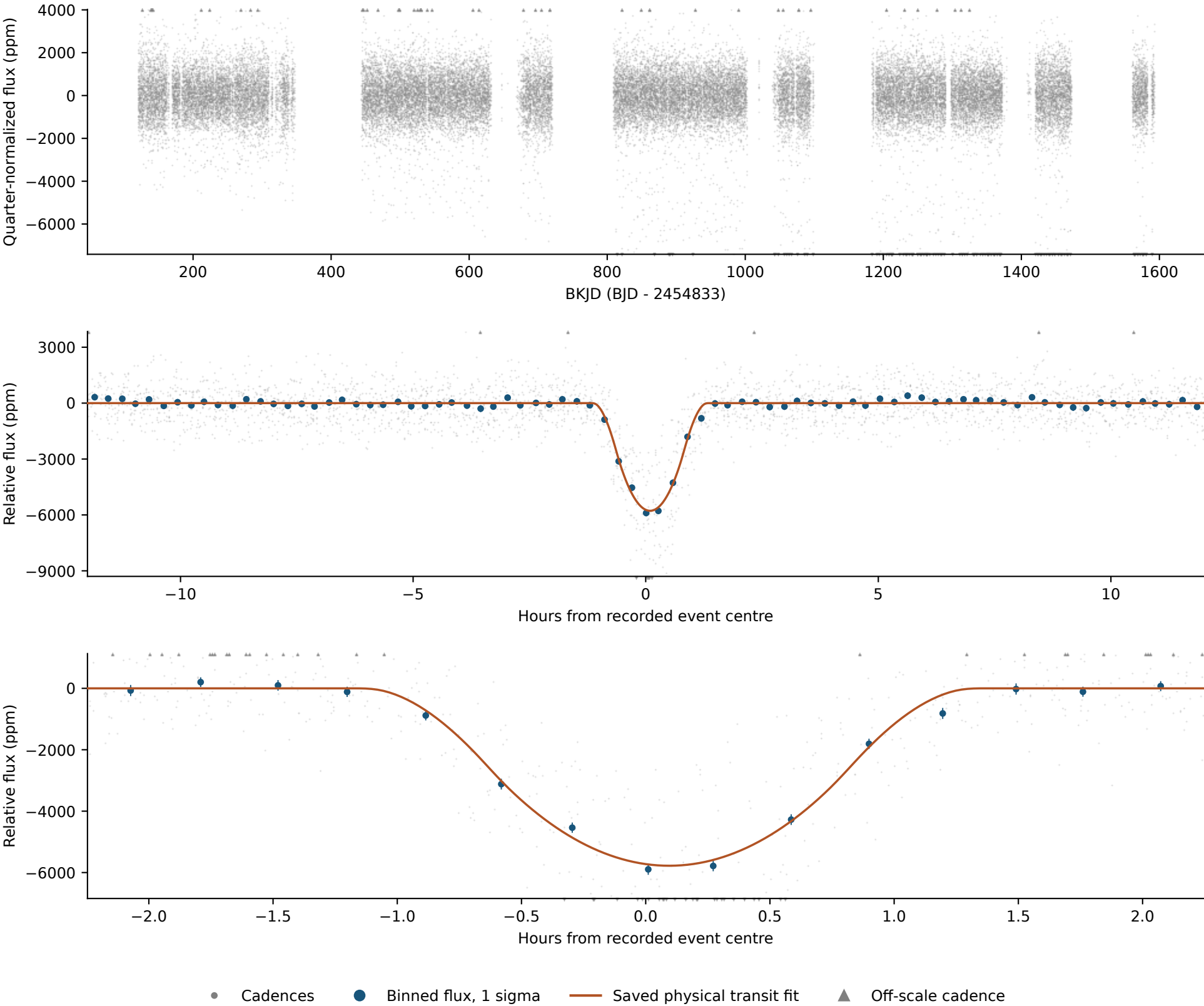
101 BOI-2126097738825919104-1 | Full PSF
P = 23.78936 d | 51722.37 ppm | 1.394 h | 42 fitted events
KIC 7958291 | Gaia DR3 2126097738825919104
ICRS RA 291.202573 deg Dec +43.786171 deg



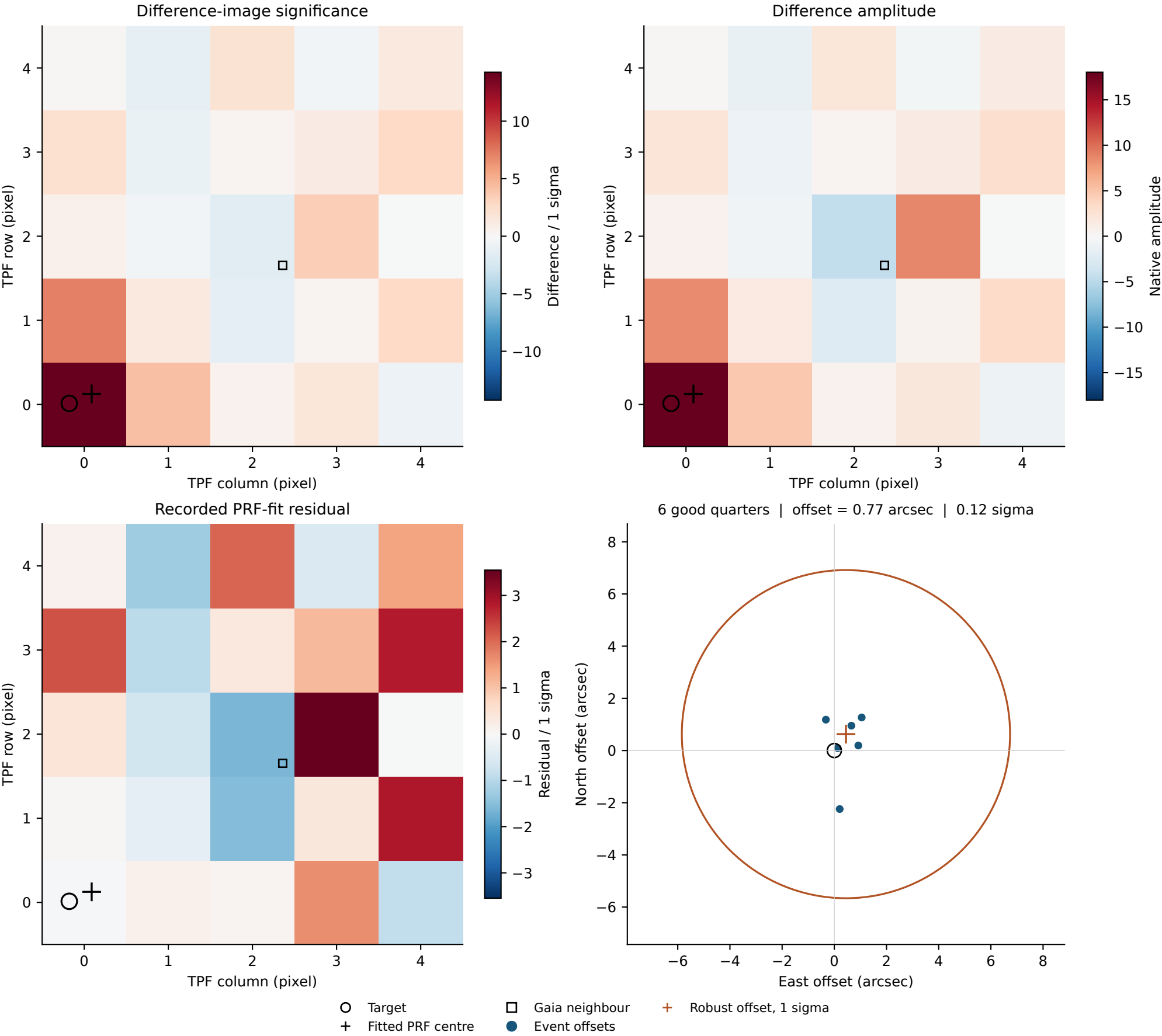
101 BOI-2126097738825919104-1 | Q14 | BKJD 1333.298997
PRF correlation = 0.974 | Full PSF



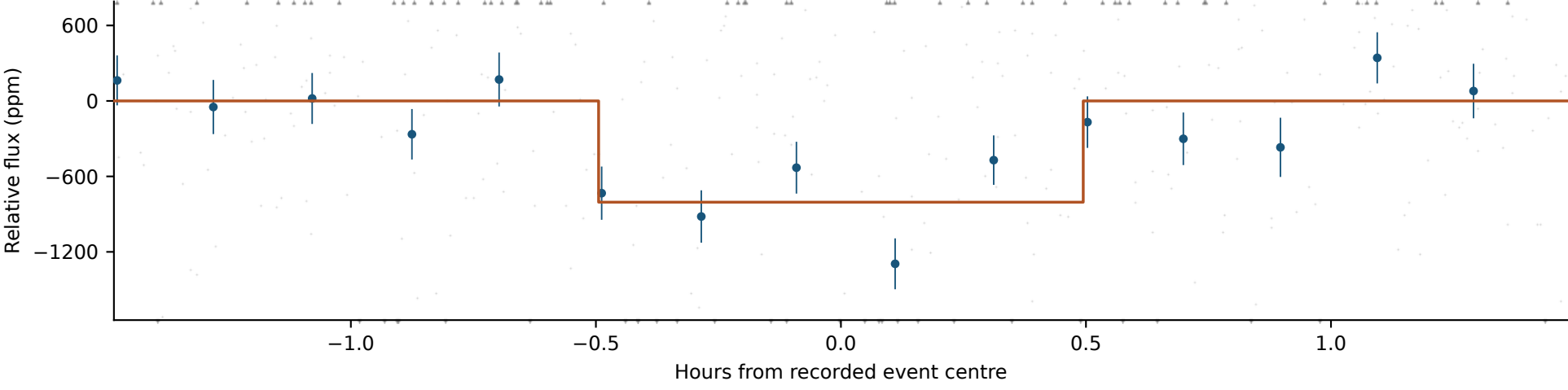
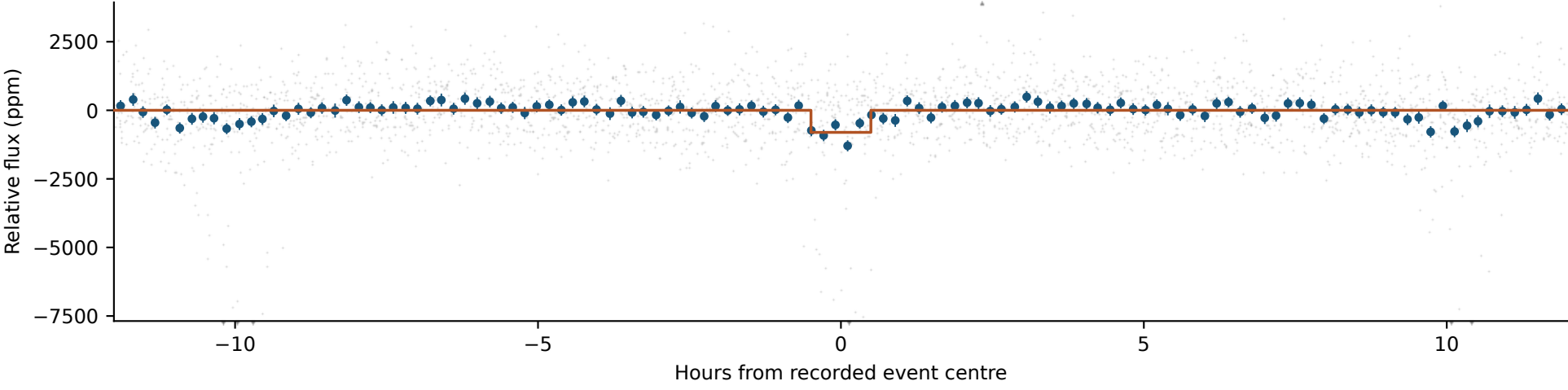
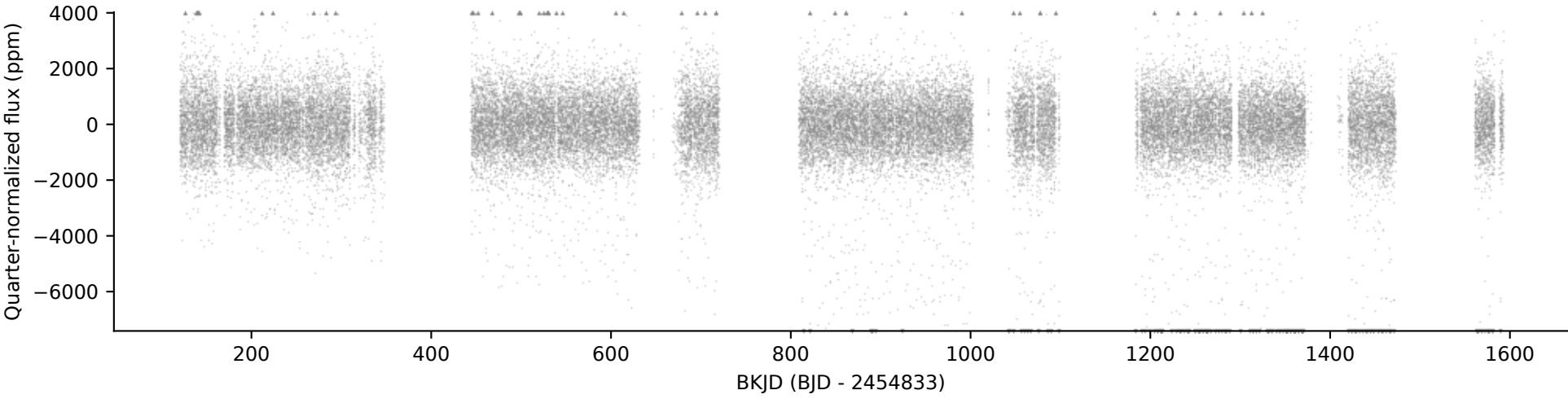
102 BOI-2126217104555818240-1 | PSF-flat
P = 2.9536185 d | 5778.01 ppm | 1.498 h | 64 fitted events
KIC 8296927 | Gaia DR3 2126217104555818240
ICRS RA 290.763186 deg Dec +44.296760 deg



102 BOI-2126217104555818240-1 | Q15 | BKJD 1446.328978
PRF correlation = 0.839 | PSF-flat

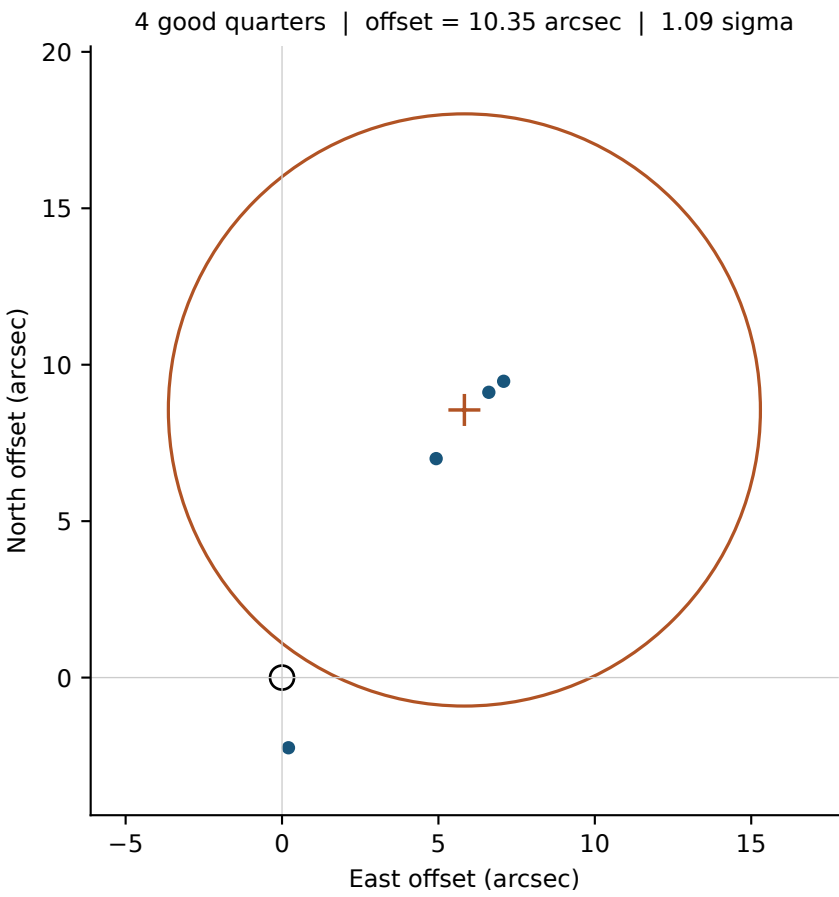
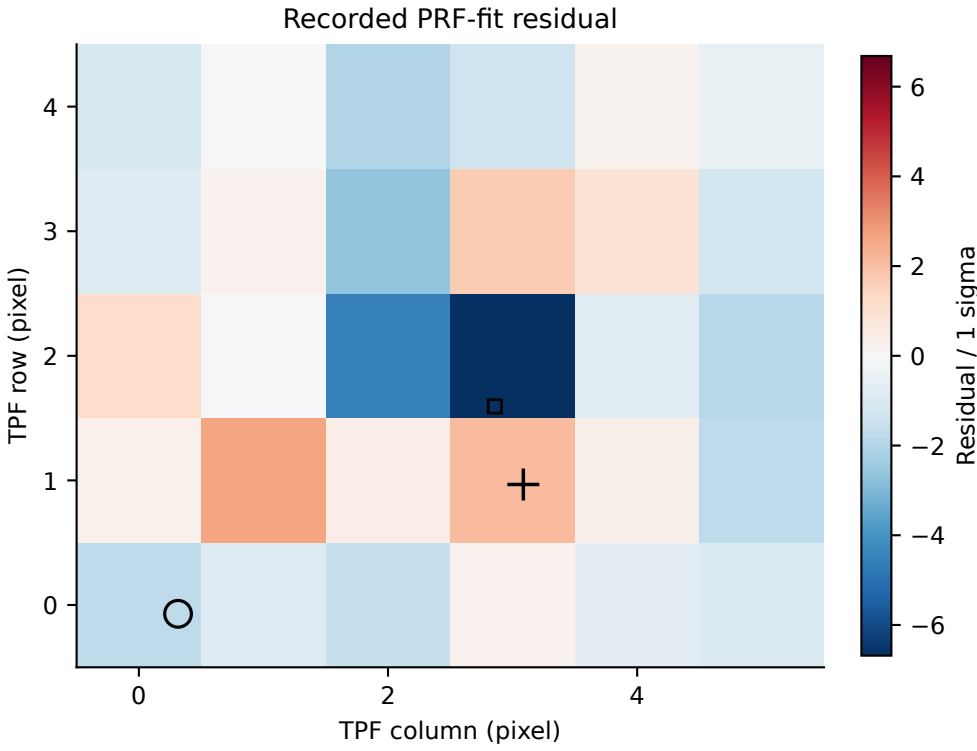
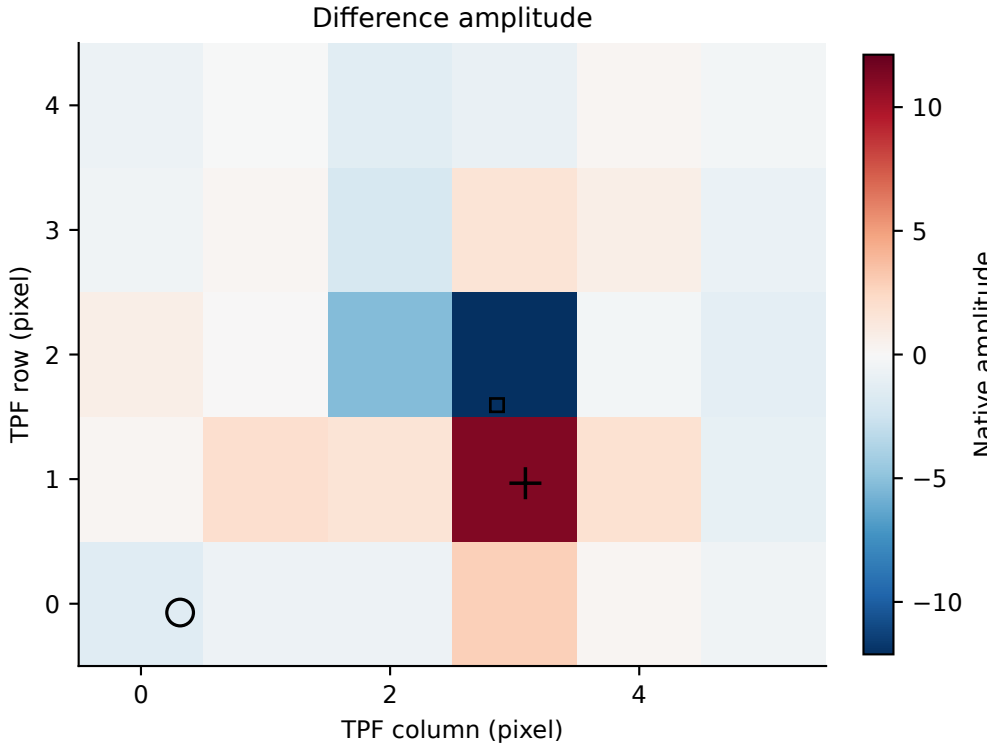
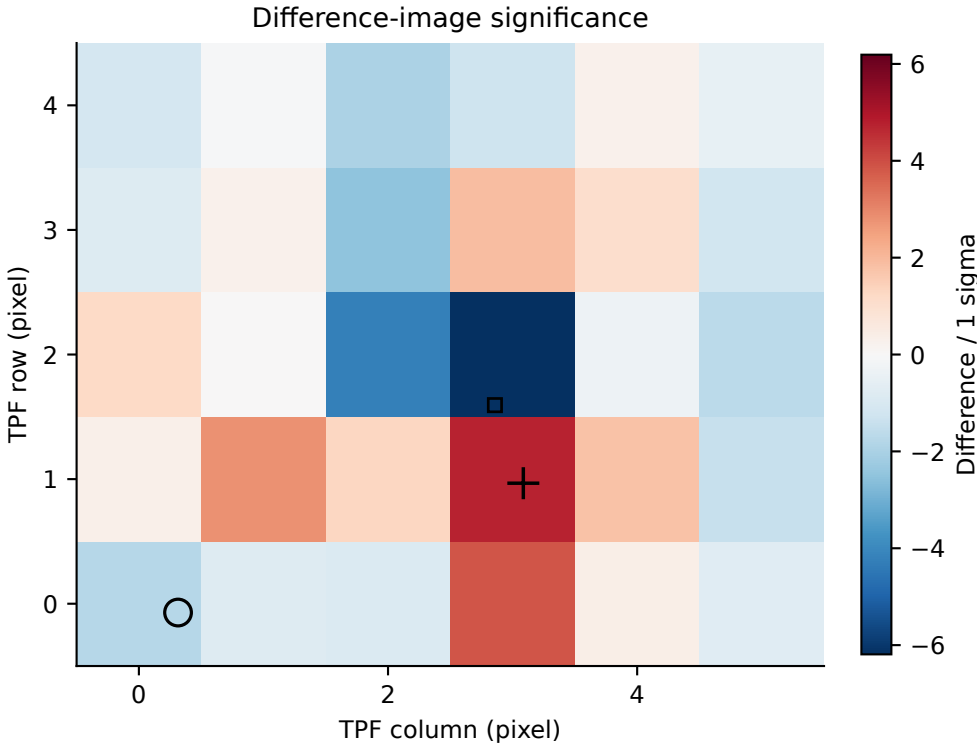


103 BOI-2126217104555818240-2 | PSF-flat
P = 0.42193815 d | 804.96 ppm | 0.989 h | 64 fitted events
KIC 8296927 | Gaia DR3 2126217104555818240
ICRS RA 290.763186 deg Dec +44.296760 deg



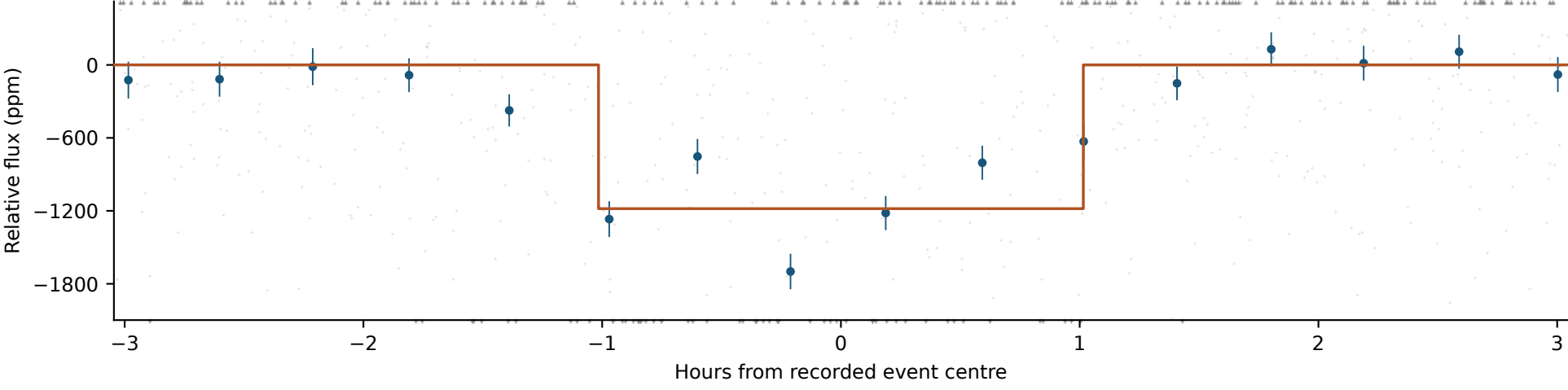
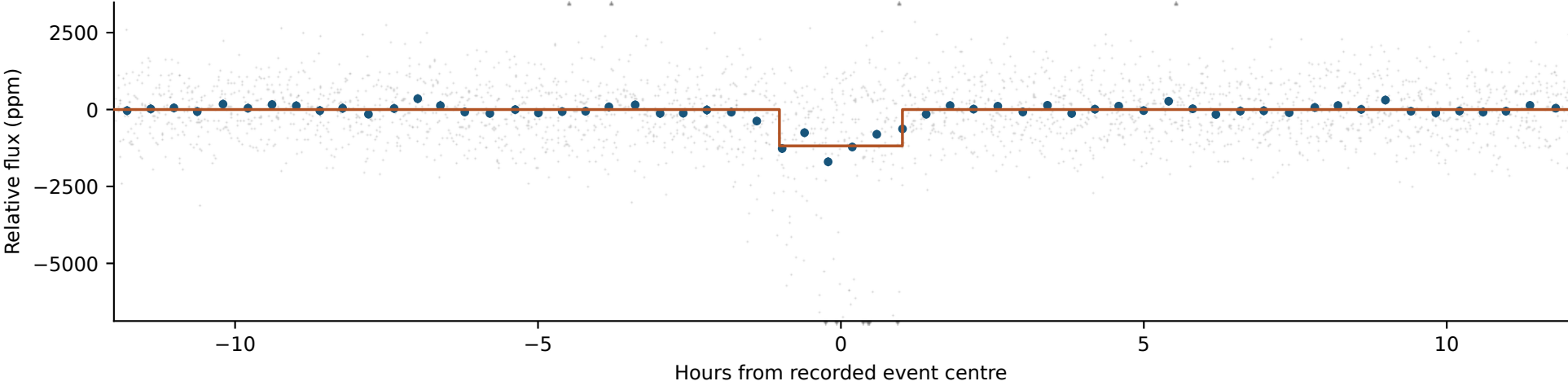
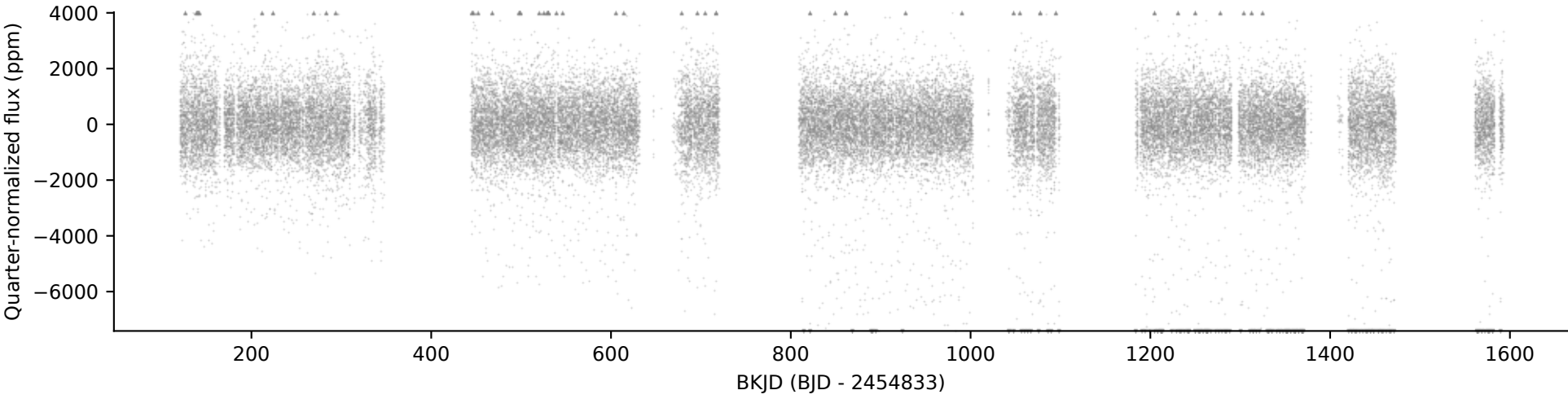
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

103 BOI-2126217104555818240-2 | Q1 | BKJD 147.573893
PRF correlation = 0.592 | PSF-flat



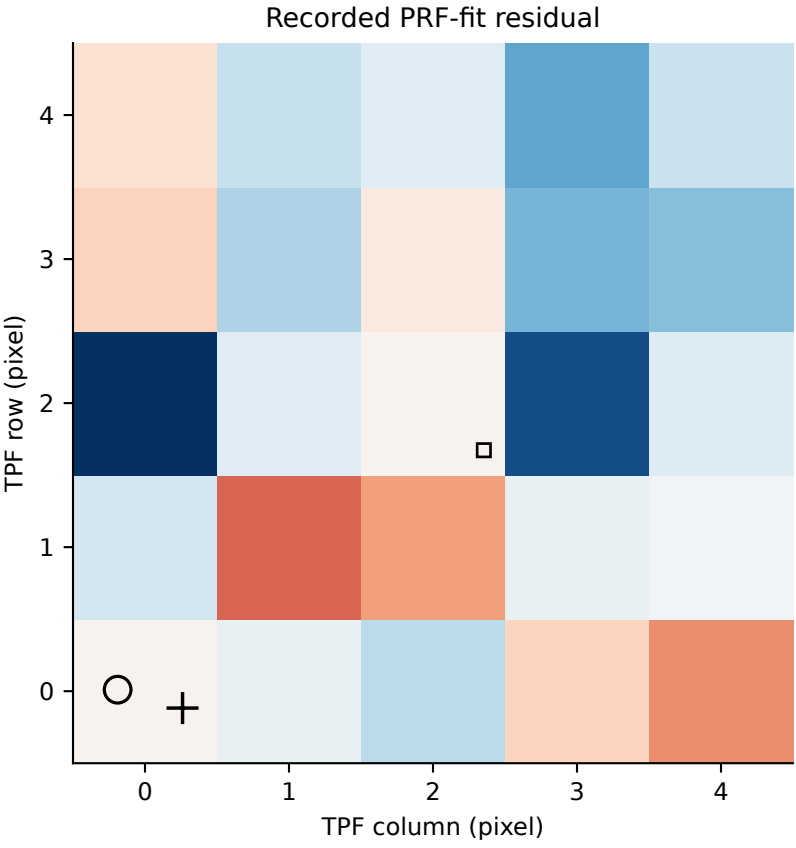
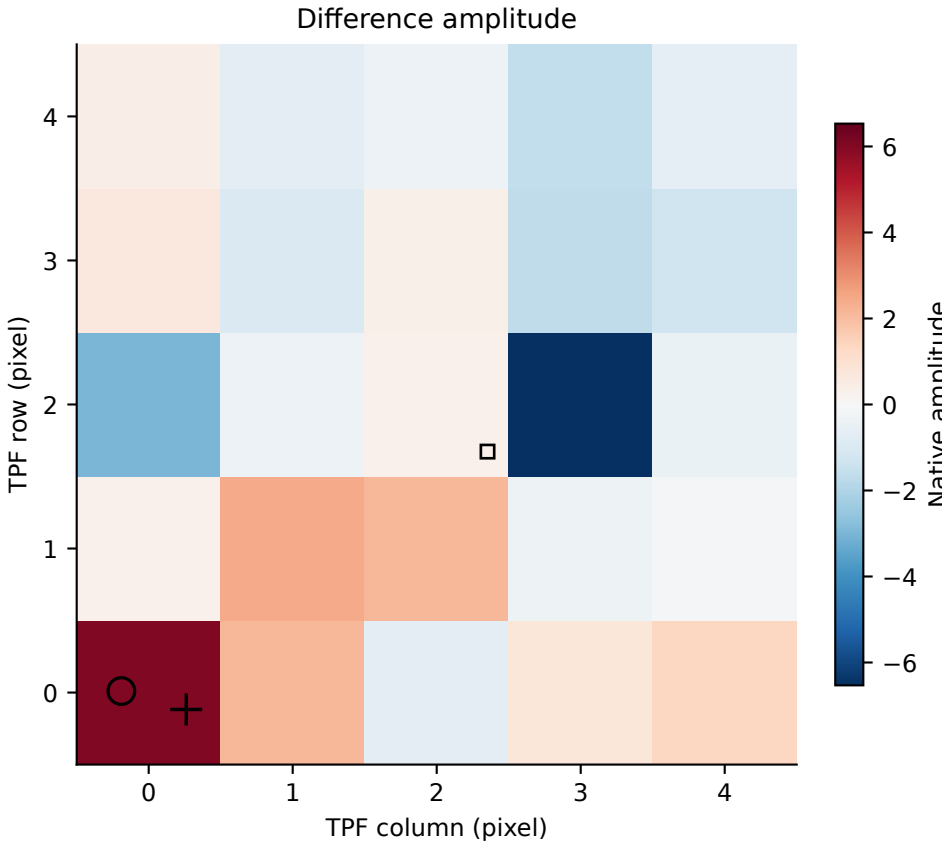
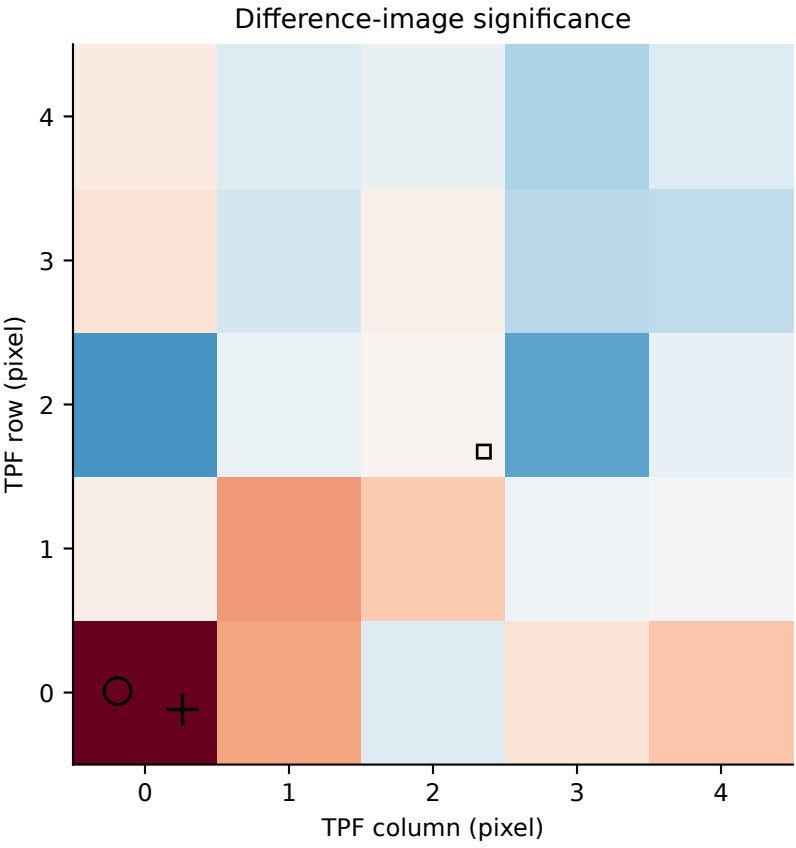
○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

104 BOI-2126217104555818240-3 | PSF-flat
P = 0.98448164 d | 1182.07 ppm | 2.030 h | 62 fitted events
KIC 8296927 | Gaia DR3 2126217104555818240
ICRS RA 290.763186 deg Dec +44.296760 deg

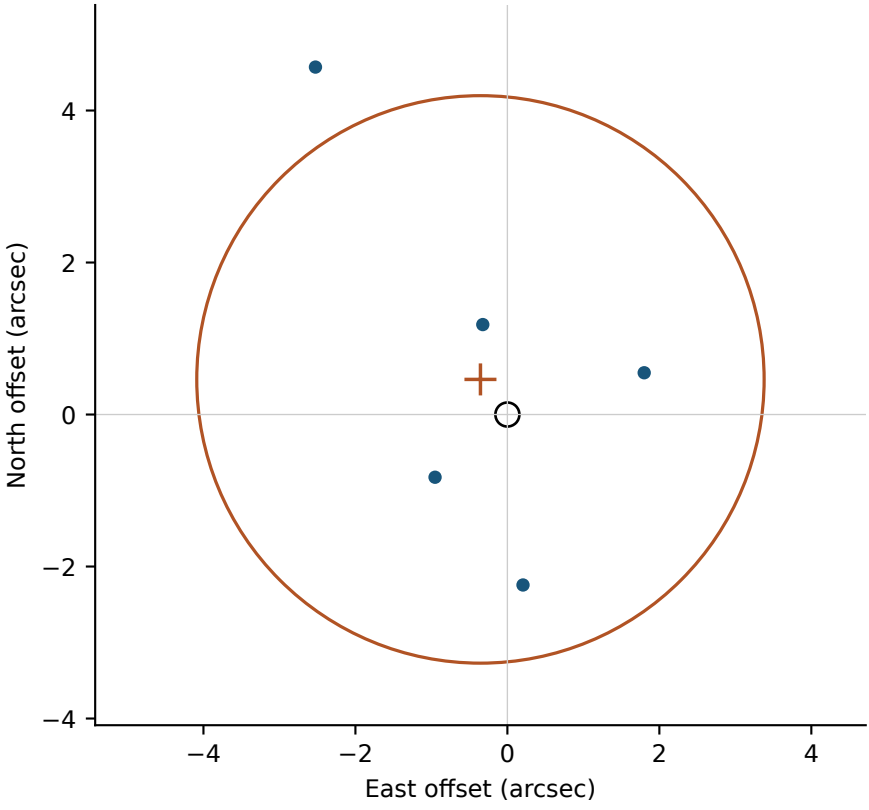


● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

104 BOI-2126217104555818240-3 | Q3 | BKJD 297.371415
PRF correlation = 0.647 | PSF-flat

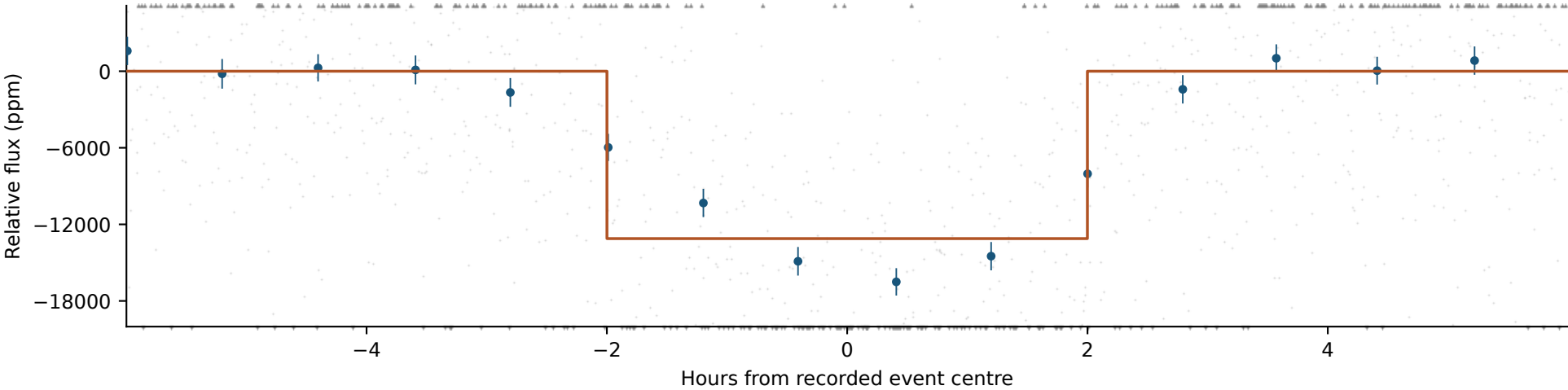
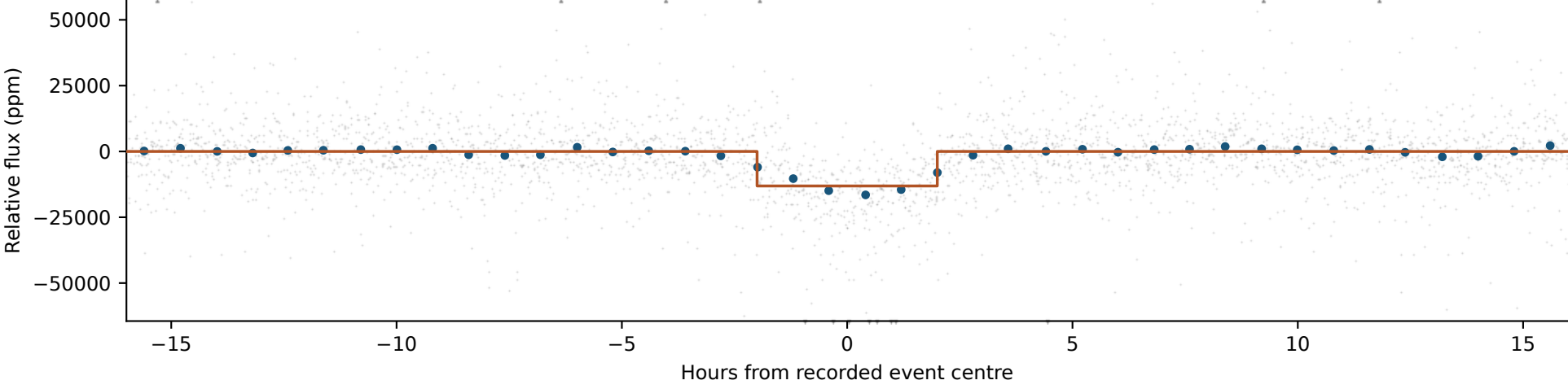
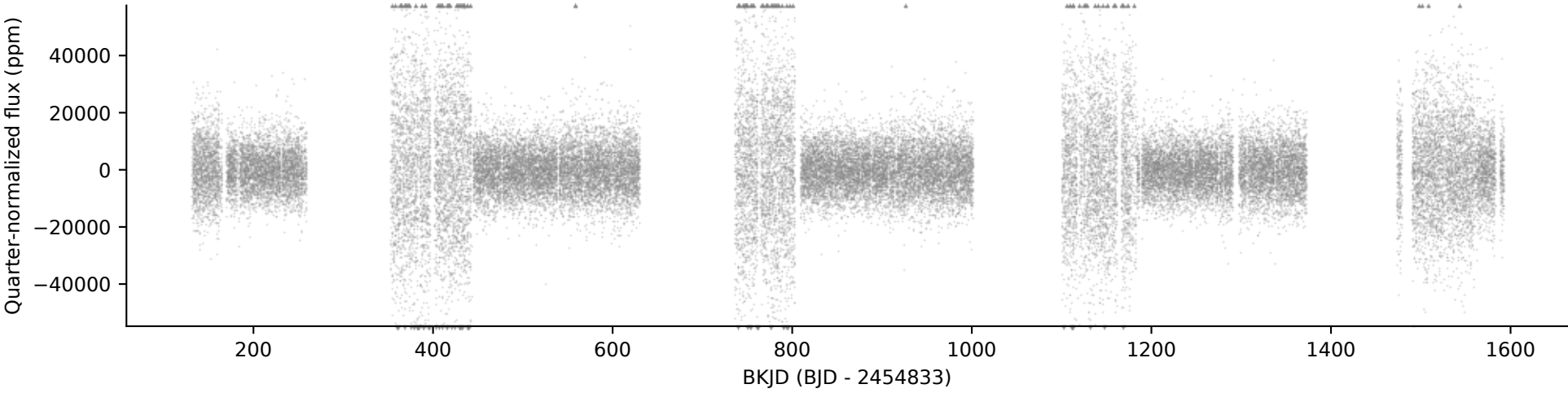


5 good quarters | offset = 0.58 arcsec | 0.16 sigma



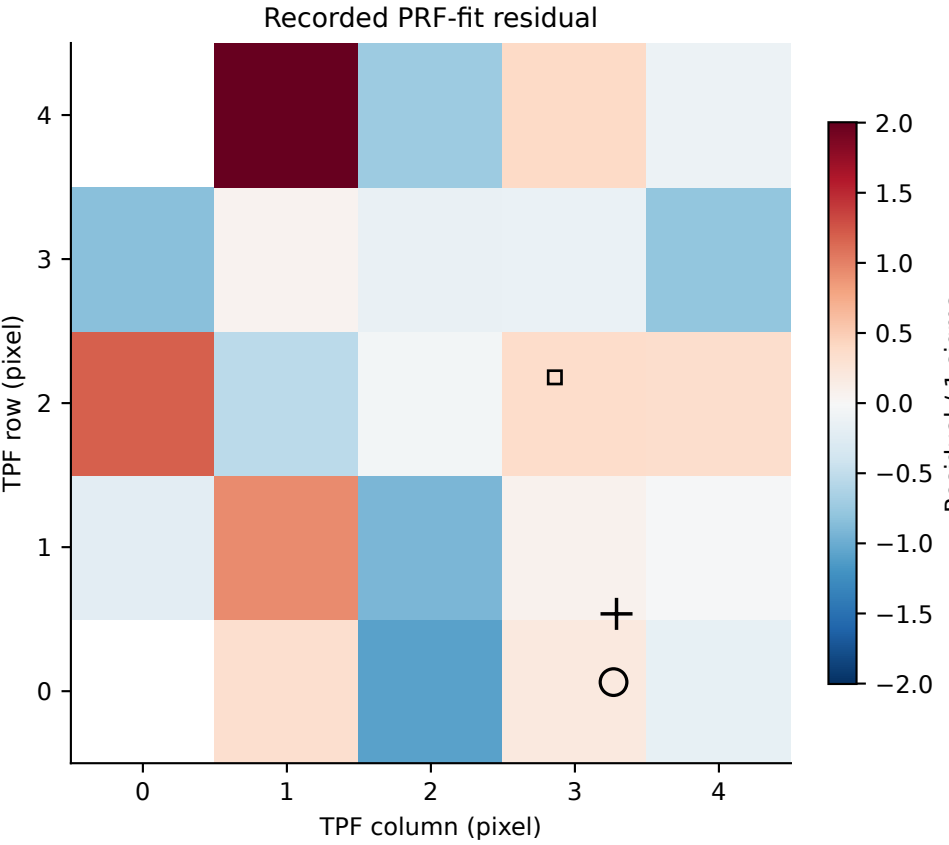
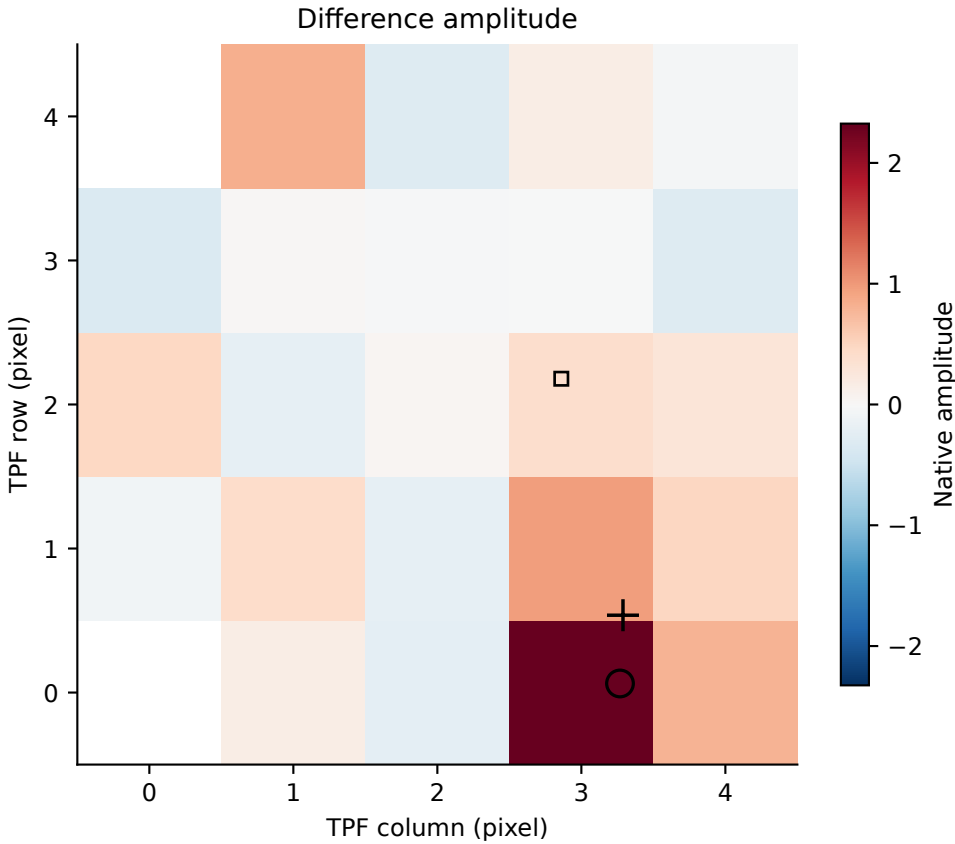
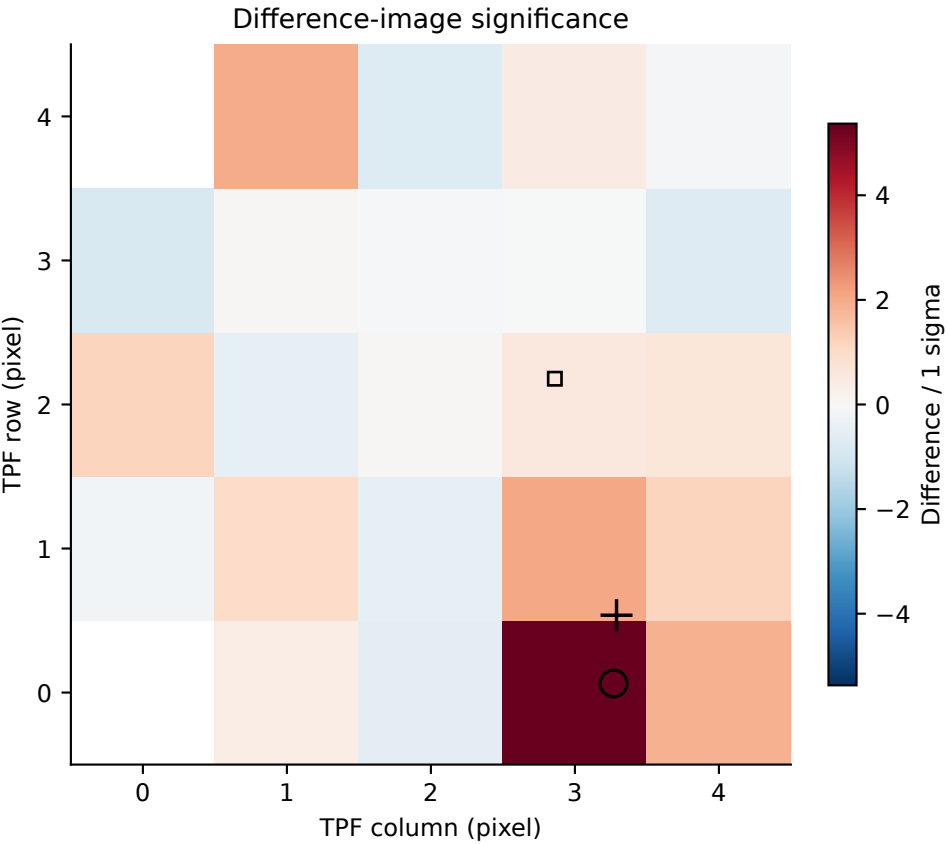
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

105 BOI-2126354436132009088-1 | PSF-flat
P = 18.670731 d | 13114.76 ppm | 3.999 h | 53 fitted events
KIC 8234517 | Gaia DR3 2126354436132009088
ICRS RA 292.245885 deg Dec +44.139836 deg

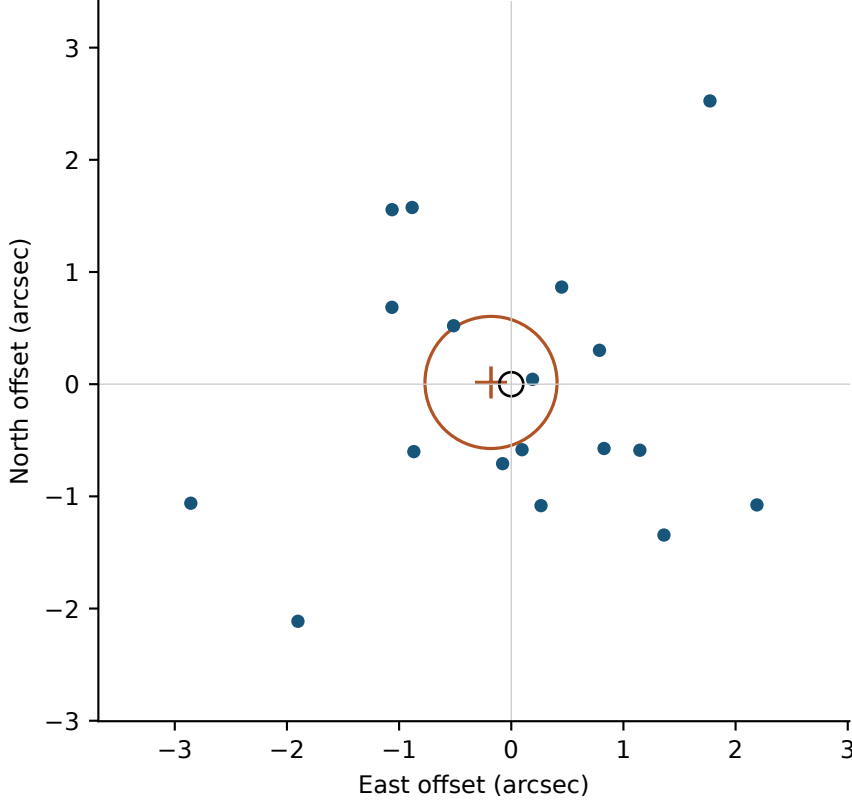


● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

105 BOI-2126354436132009088-1 | Q1 | BKJD 158.930028
PRF correlation = 0.860 | PSF-flat

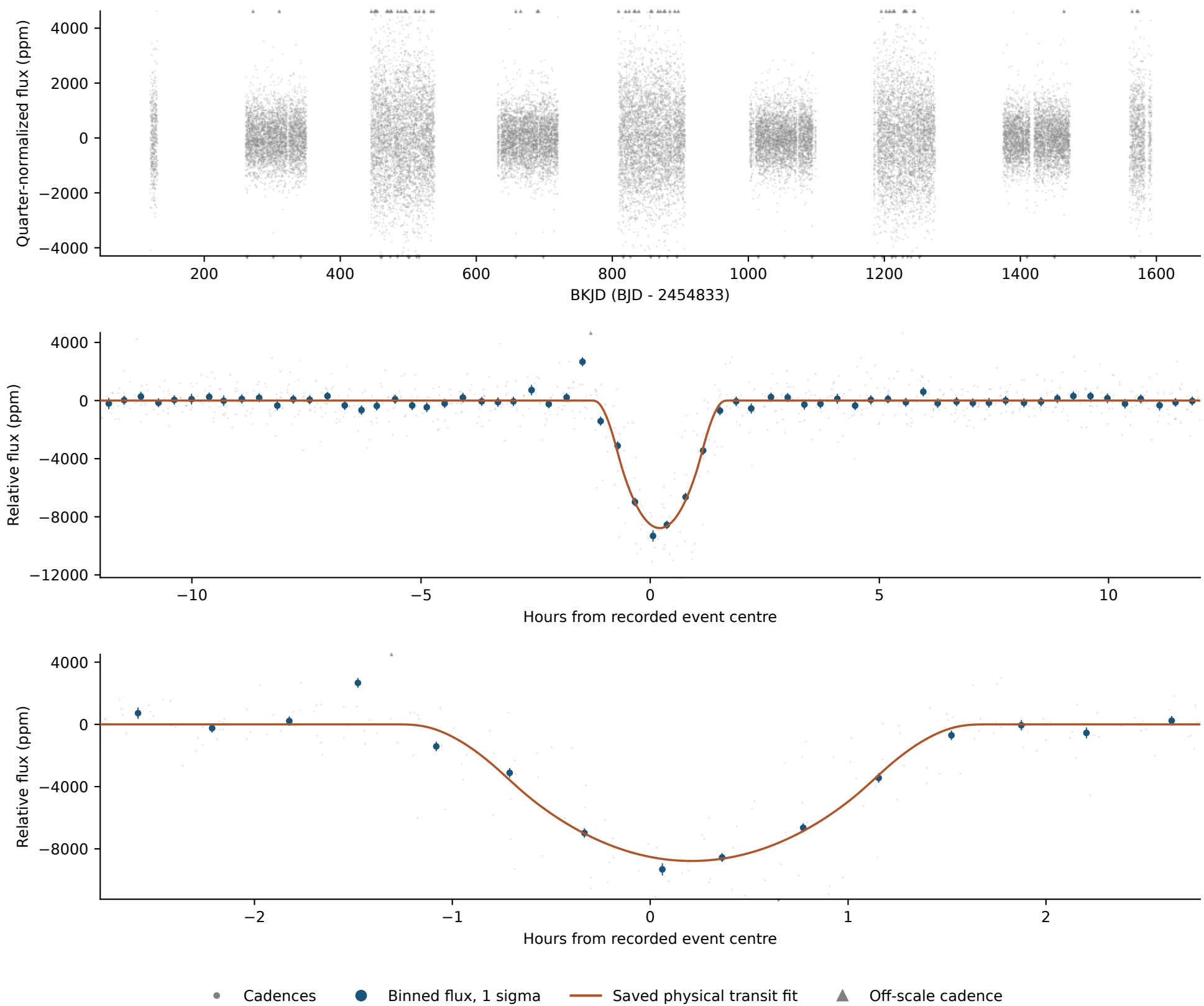


13 good quarters | offset = 0.18 arcsec | 0.31 sigma

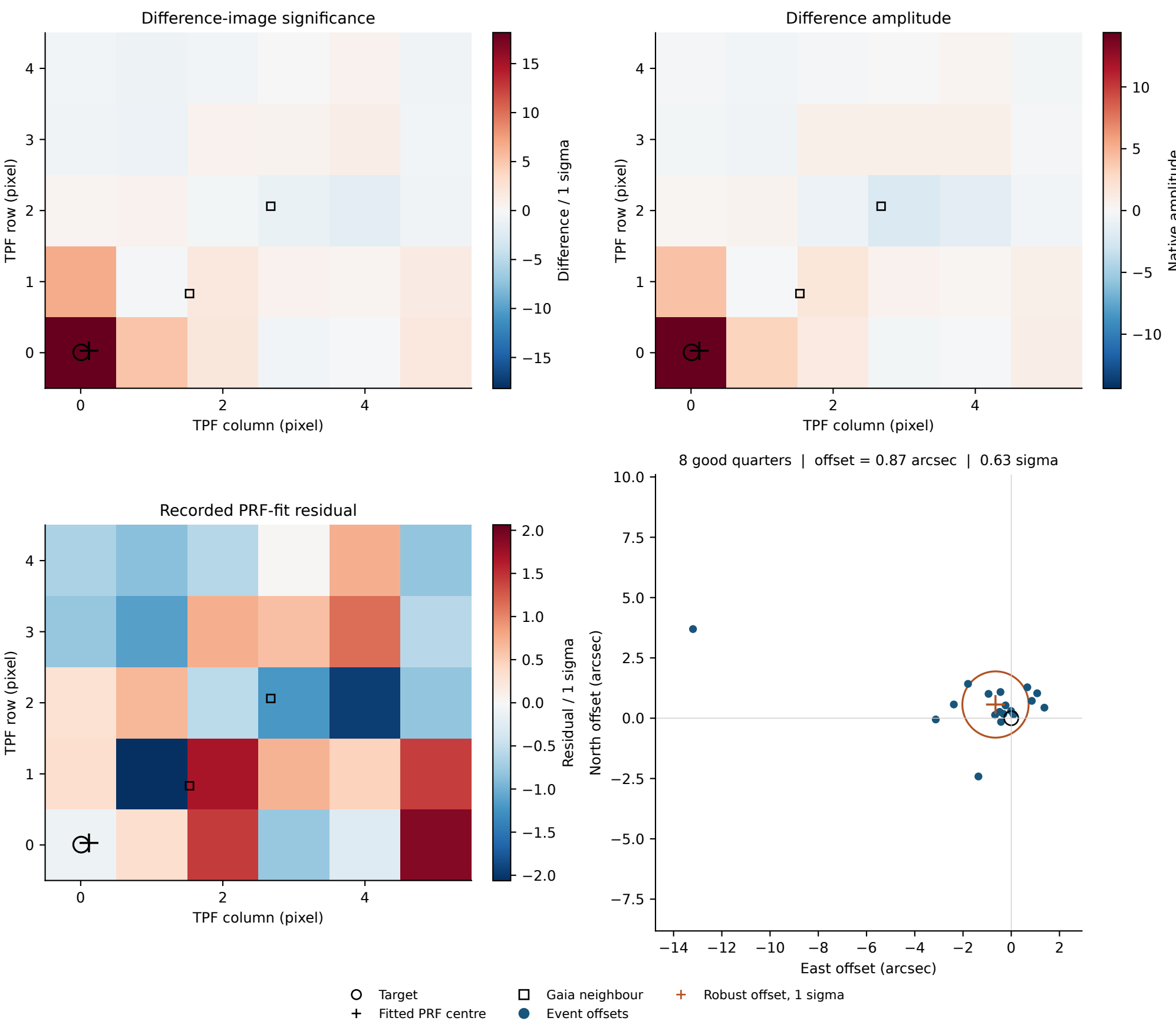


○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

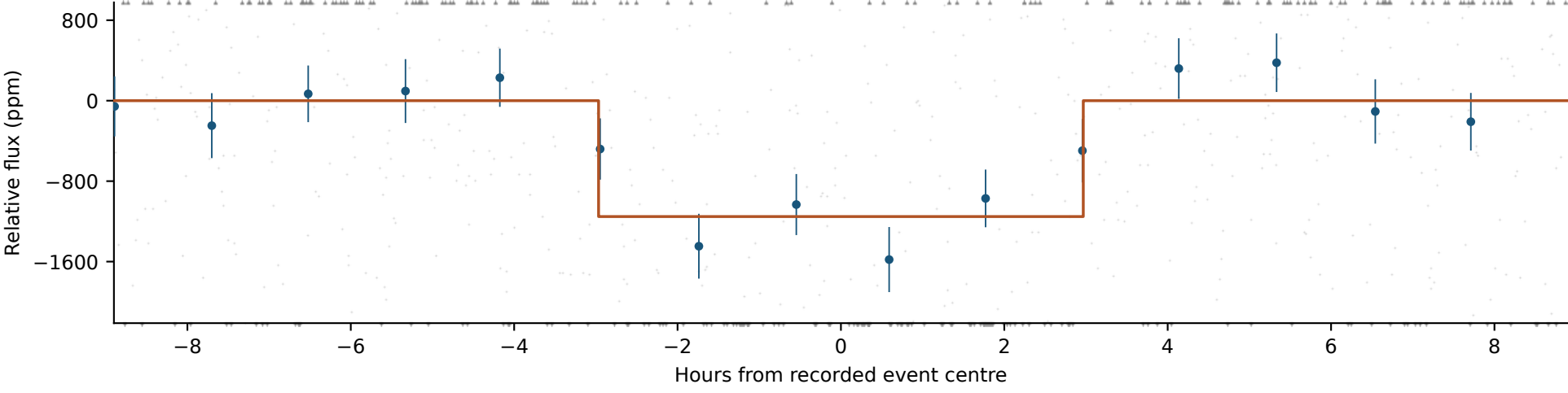
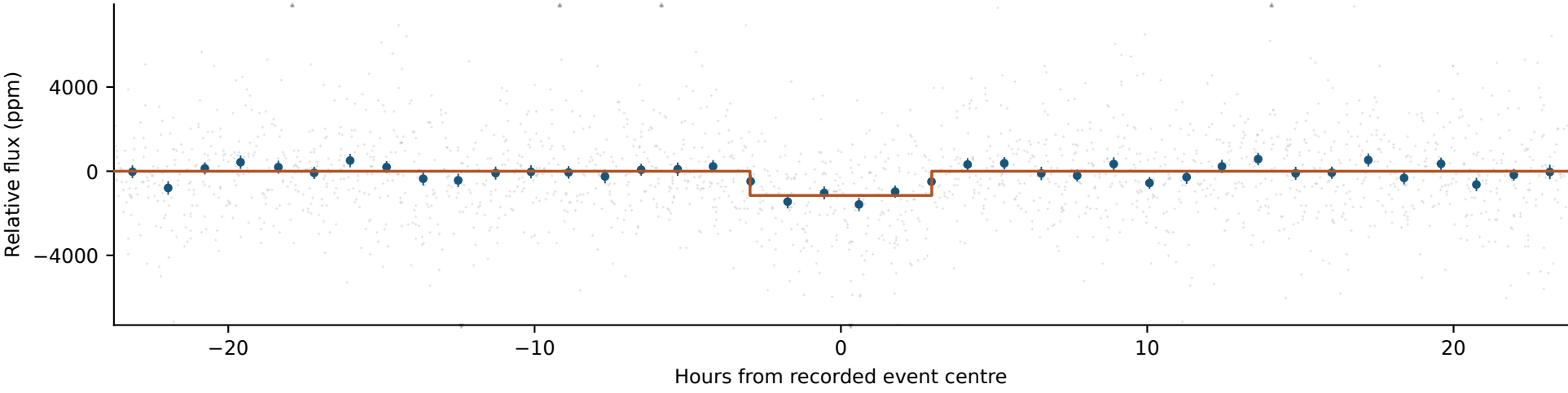
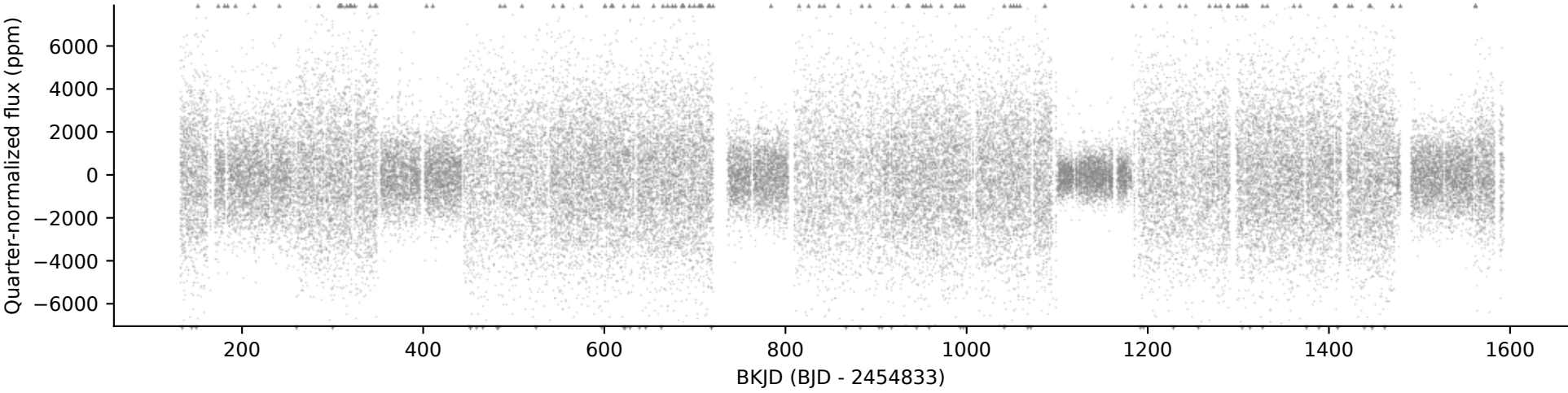
106 BOI-2126585921988564224-1 | PSF-flat
P = 39.527119 d | 8777.80 ppm | 1.853 h | 18 fitted events
KIC 8690308 | Gaia DR3 2126585921988564224
ICRS RA 292.247491 deg Dec +44.891334 deg



106 BOI-2126585921988564224-1 | Q3 | BKJD 341.045454
PRF correlation = 0.959 | PSF-flat

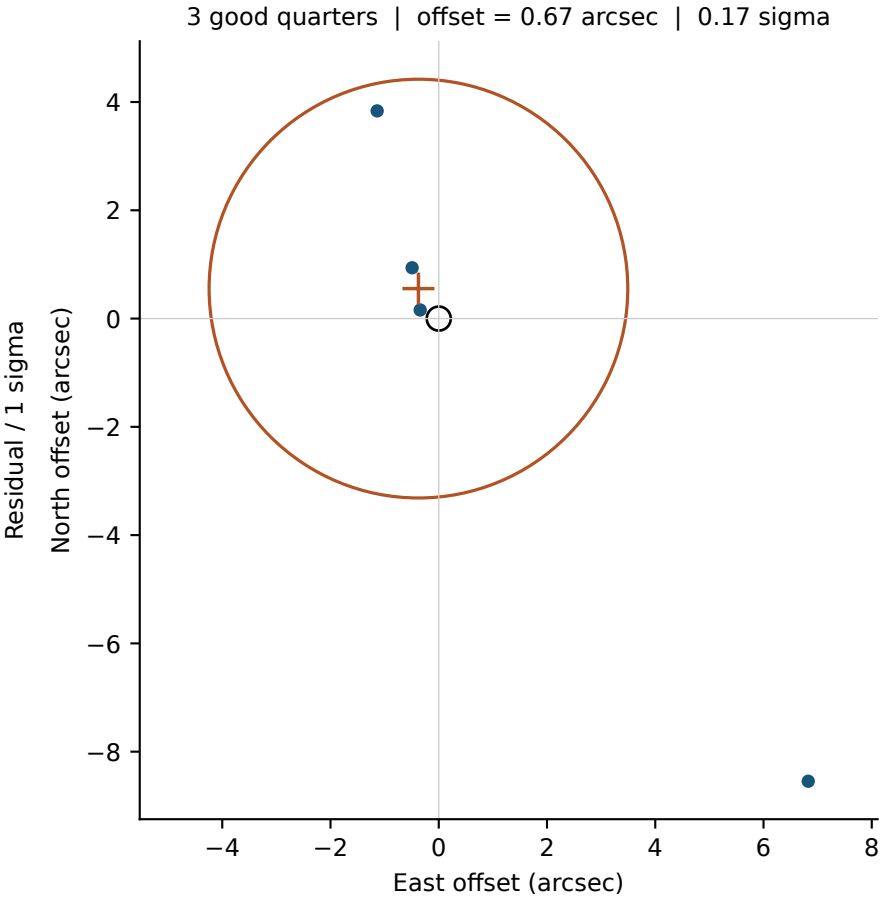
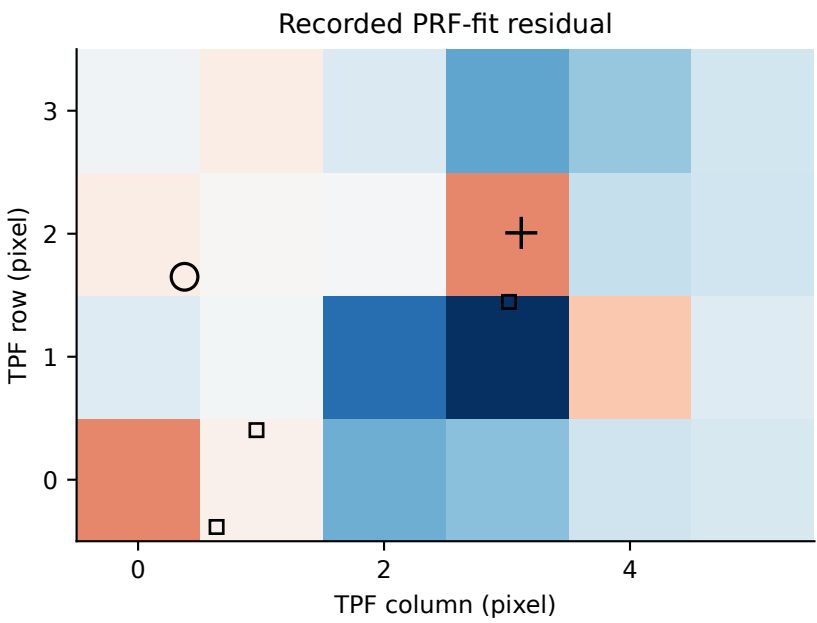
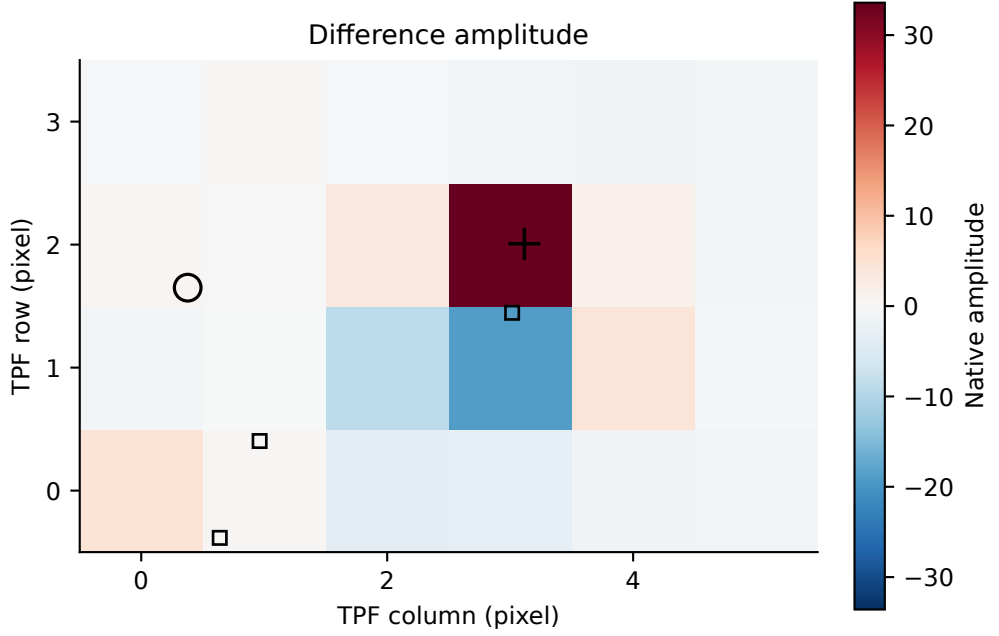
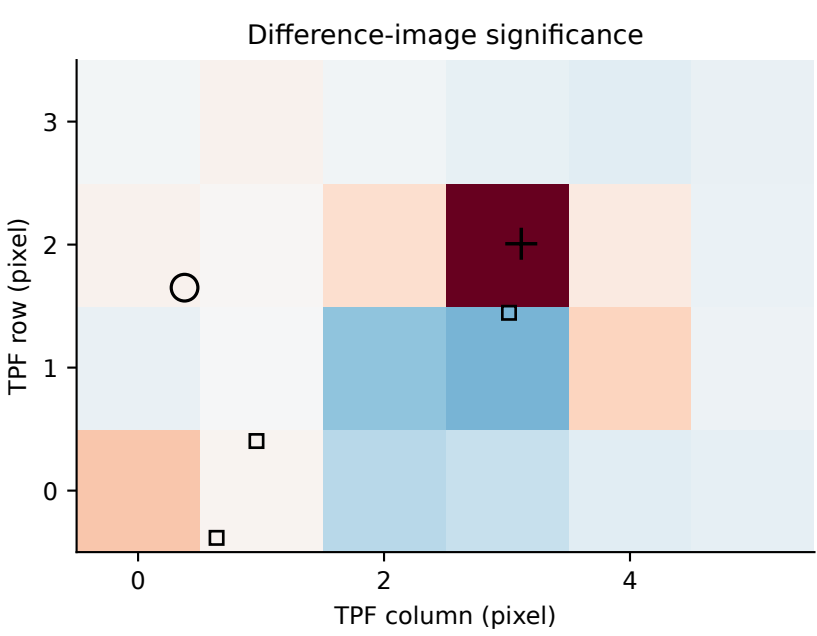


107 BOI-2126728304441865728-1 | PSF-flat
P = 56.256708 d | 1152.14 ppm | 5.933 h | 23 fitted events
KIC 9220619 | Gaia DR3 2126728304441865728
ICRS RA 292.796125 deg Dec +45.614083 deg



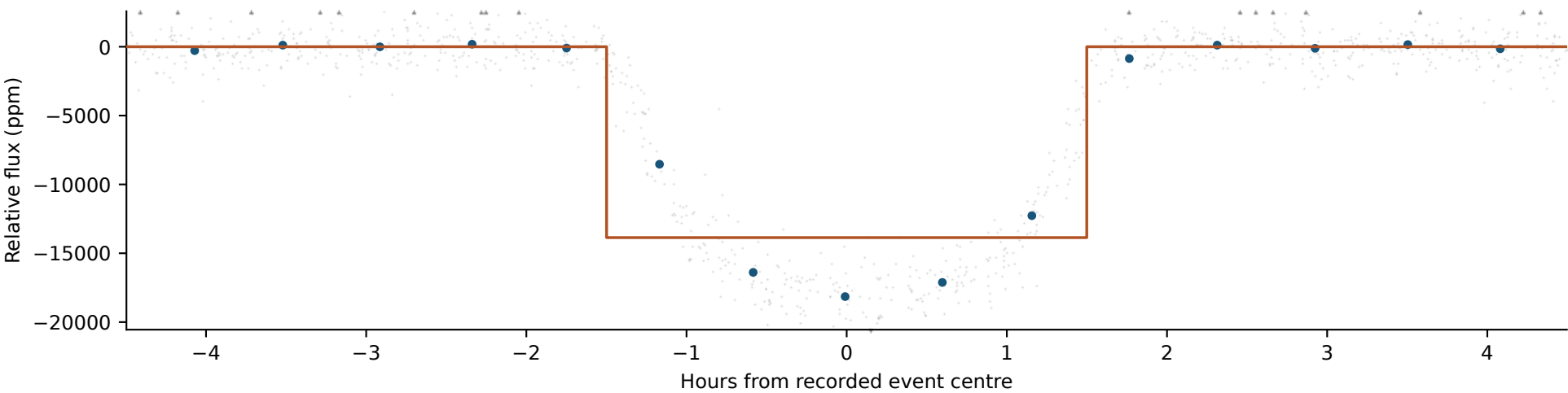
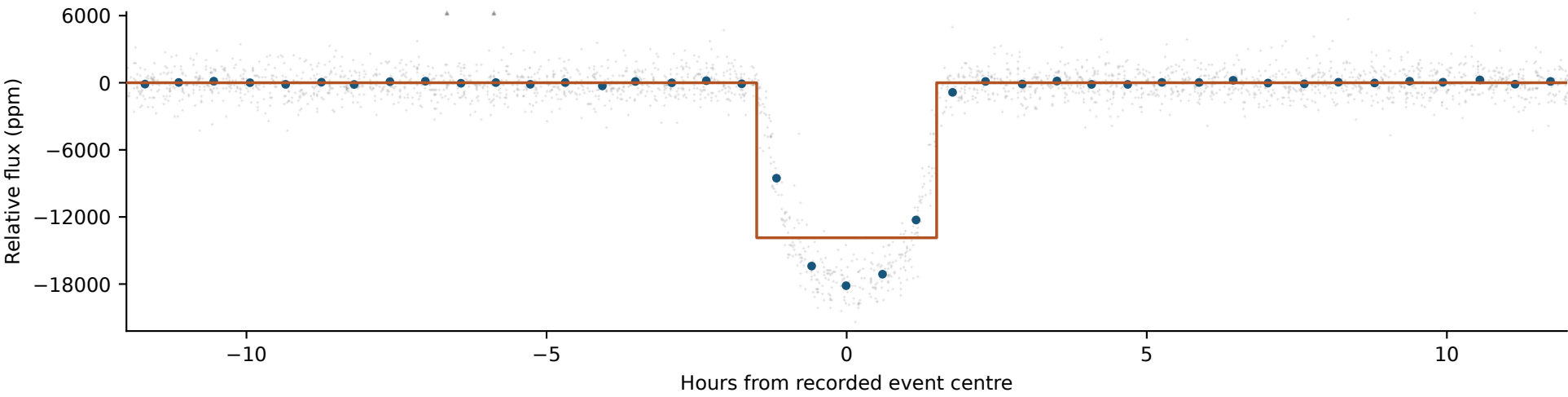
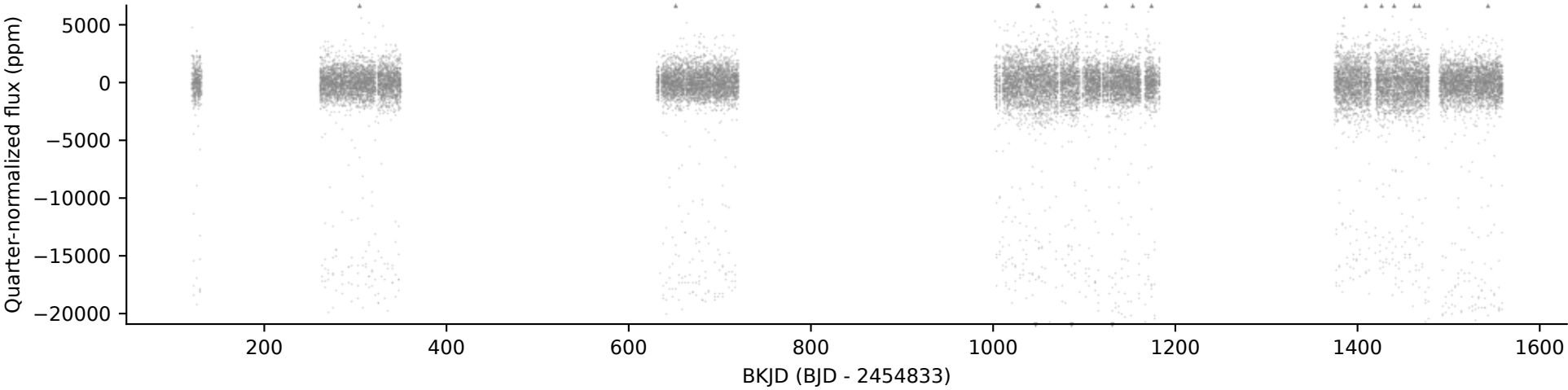
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

107 BOI-2126728304441865728-1 | Q7 | BKJD 692.472270
PRF correlation = 0.767 | PSF-flat



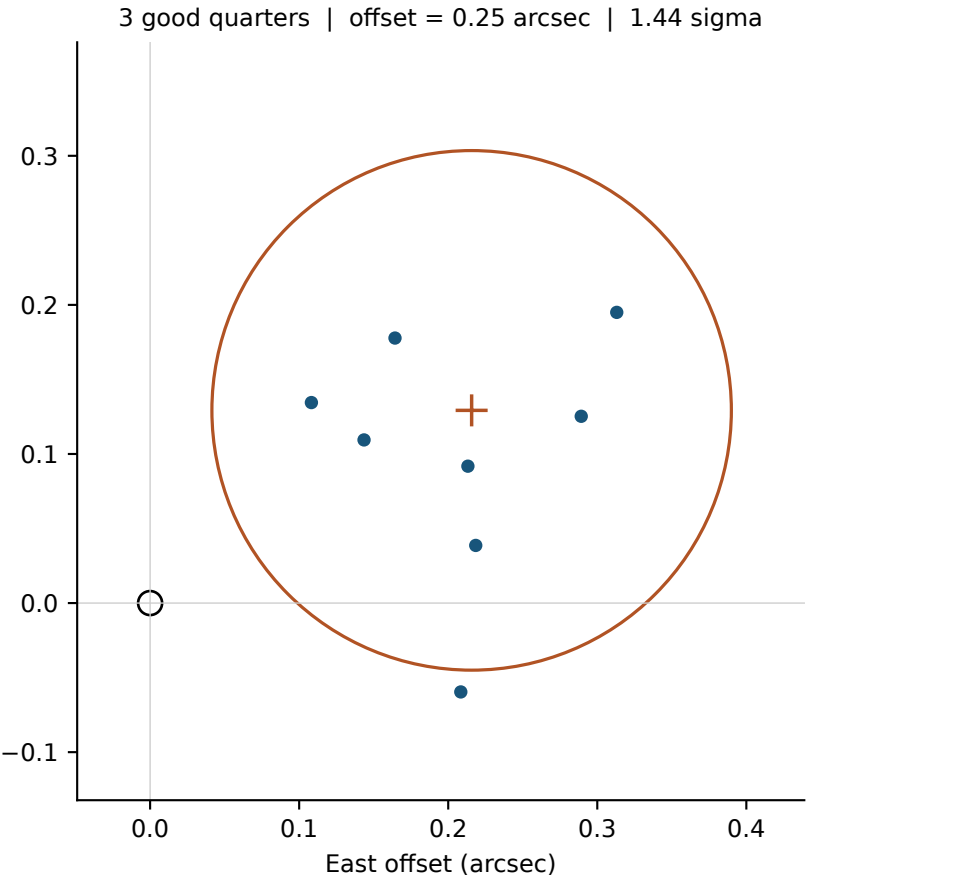
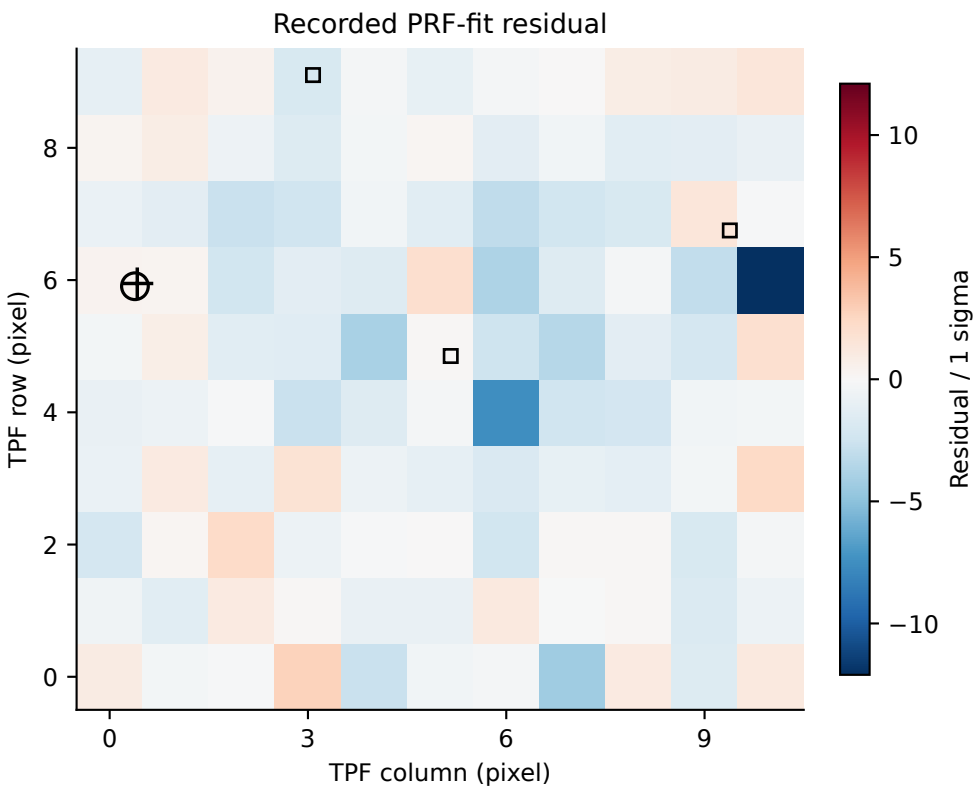
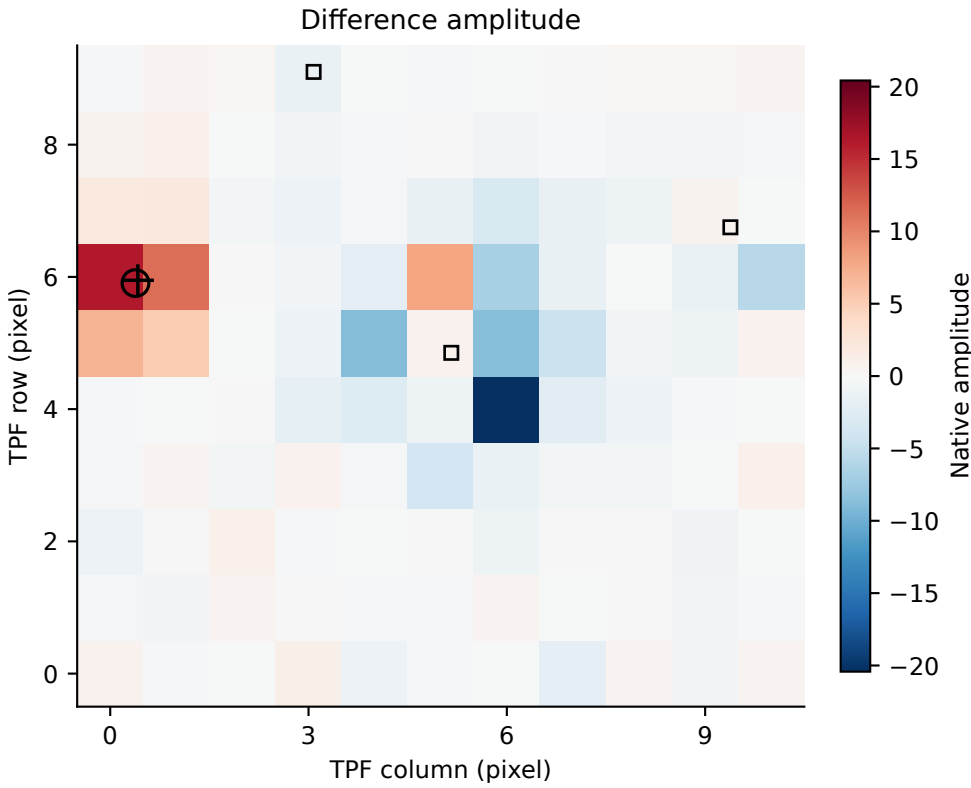
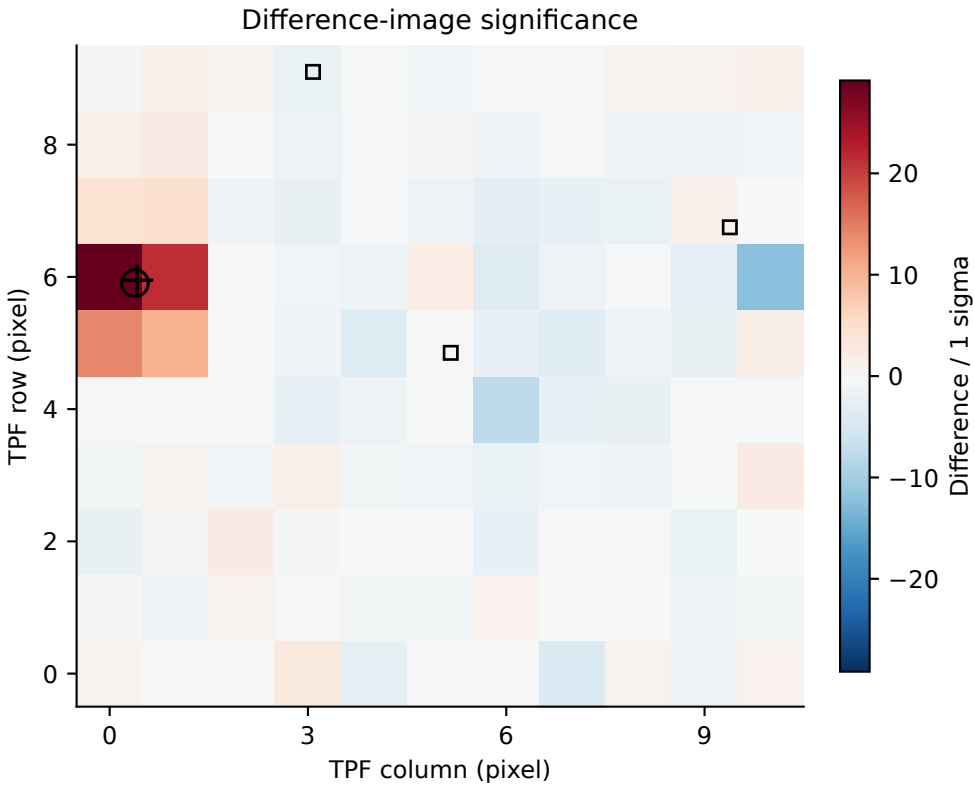
○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

108 BOI-2126910621514995968-1 | PSF-flat
P = 3.6228726 d | 13862.92 ppm | 2.998 h | 63 fitted events
KIC 8293530 | Gaia DR3 2126910621514995968
ICRS RA 289.597709 deg Dec +44.278461 deg



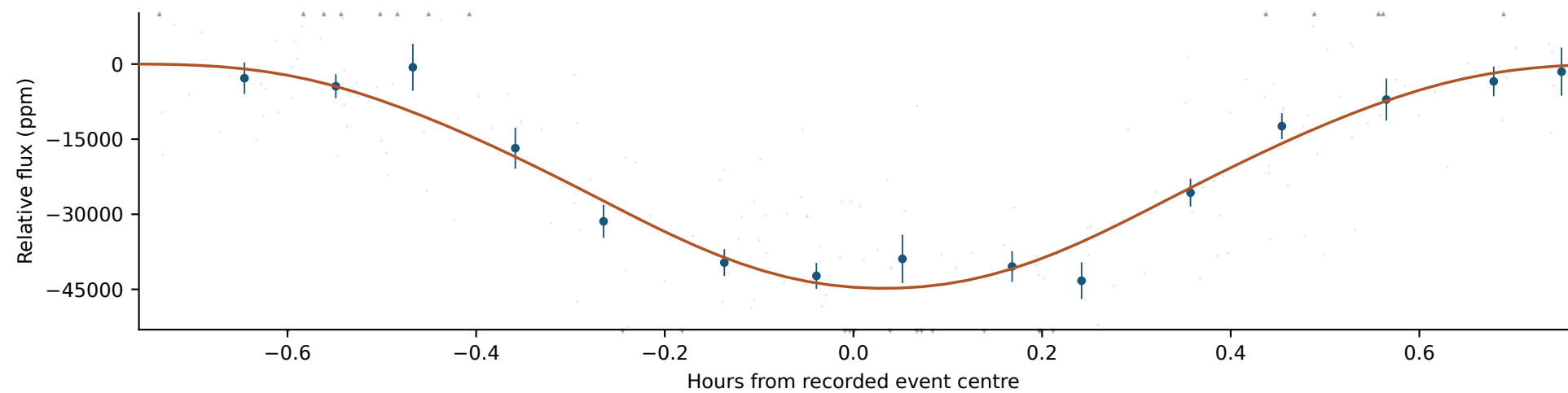
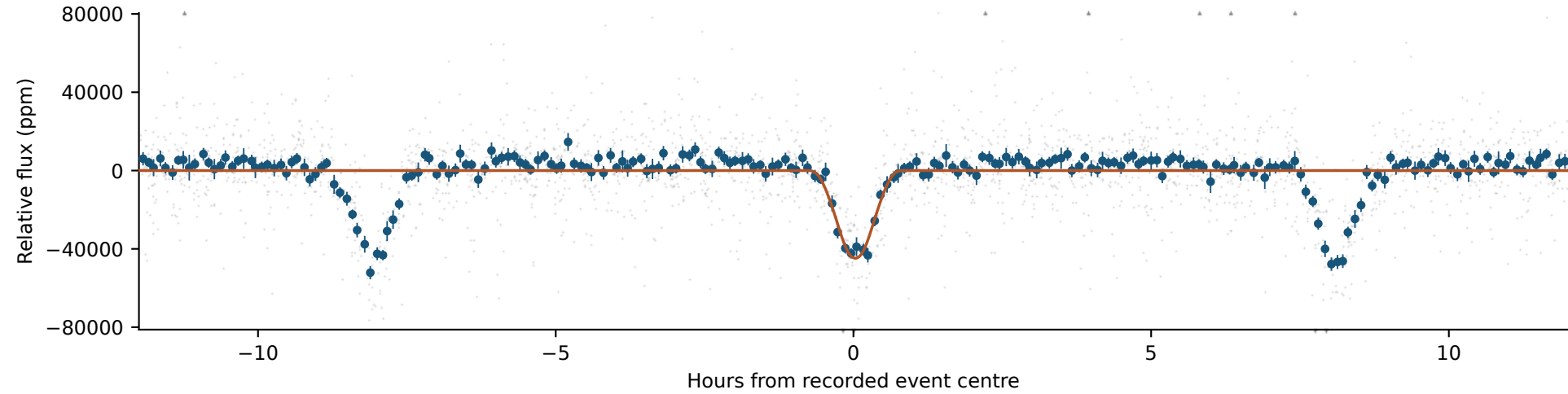
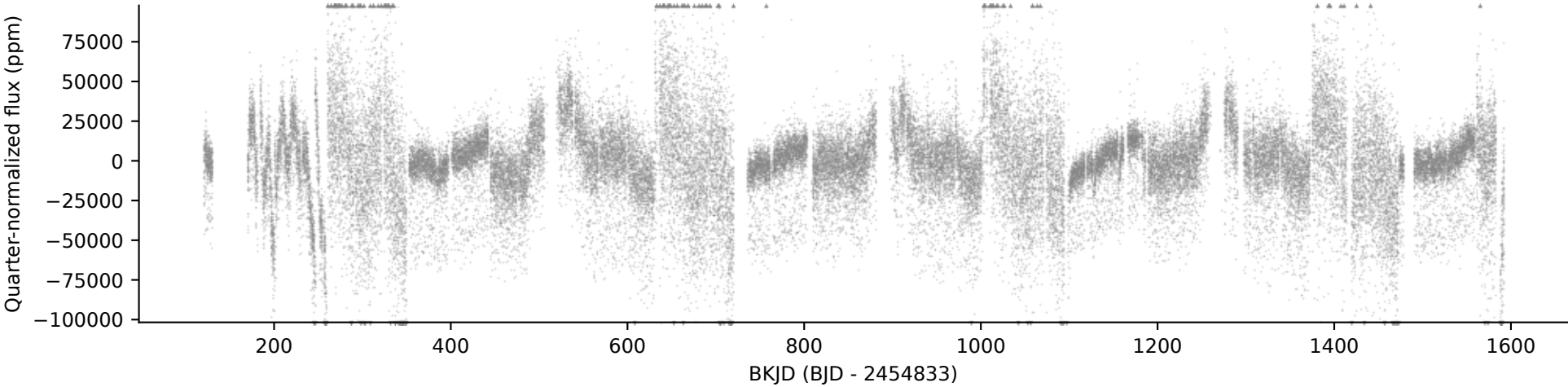
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

108 BOI-2126910621514995968-1 | Q7 | BKJD 654.475648
PRF correlation = 0.649 | PSF-flat



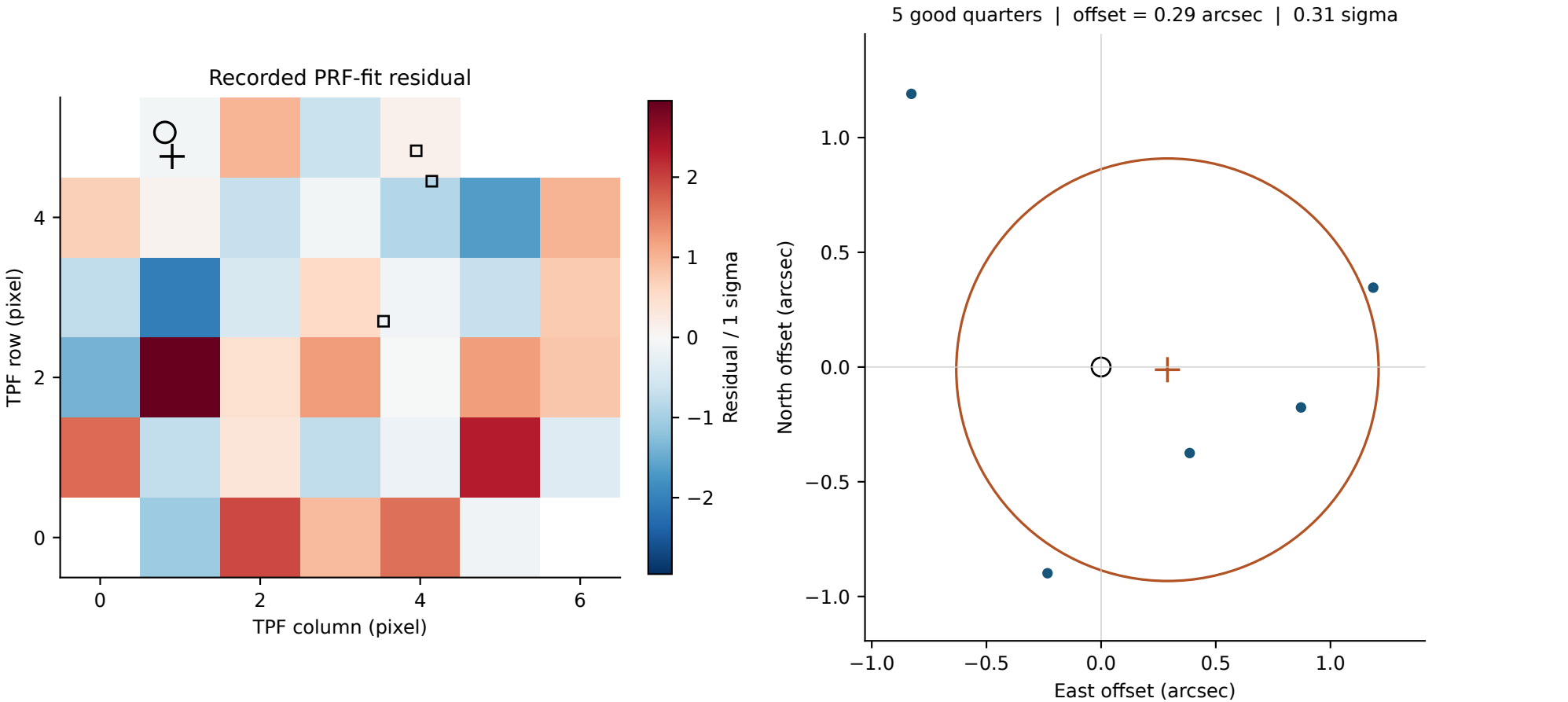
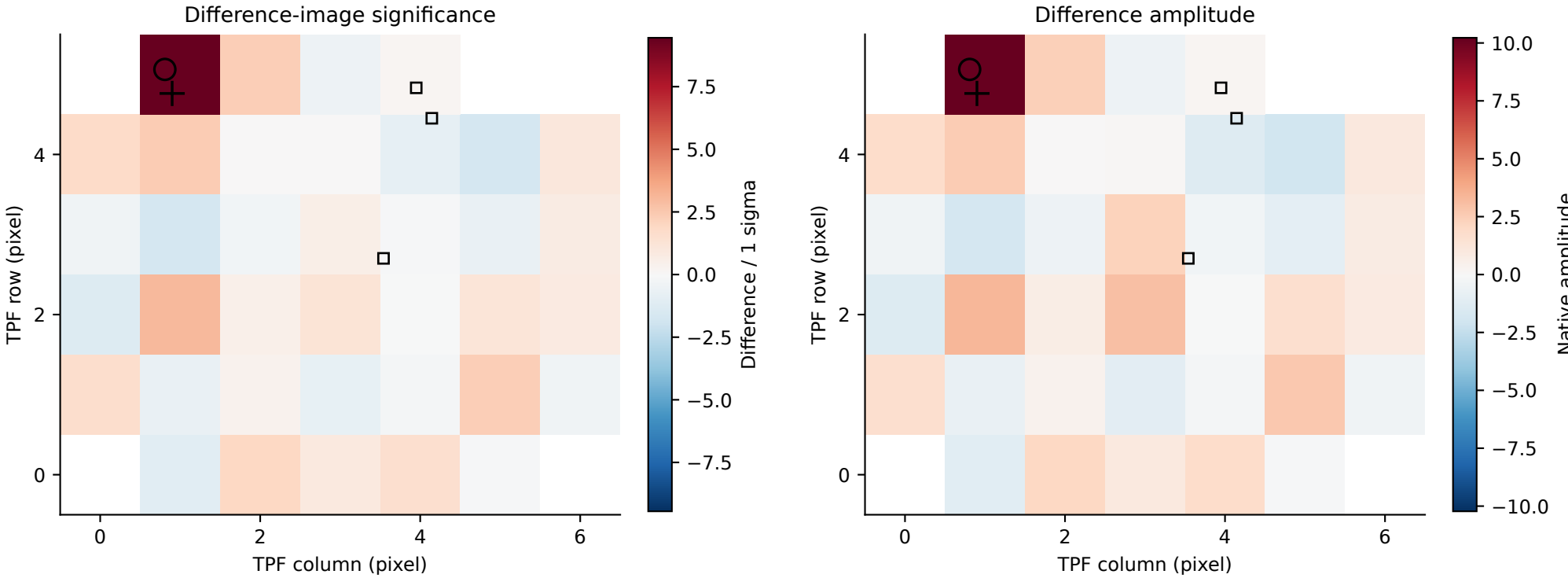
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

109 BOI-2127002808692040320-1 | Full PSF
P = 0.33687884 d | 44584.53 ppm | 0.505 h | 64 fitted events
KIC 8621895 | Gaia DR3 2127002808692040320
ICRS RA 290.743523 deg Dec +44.751090 deg



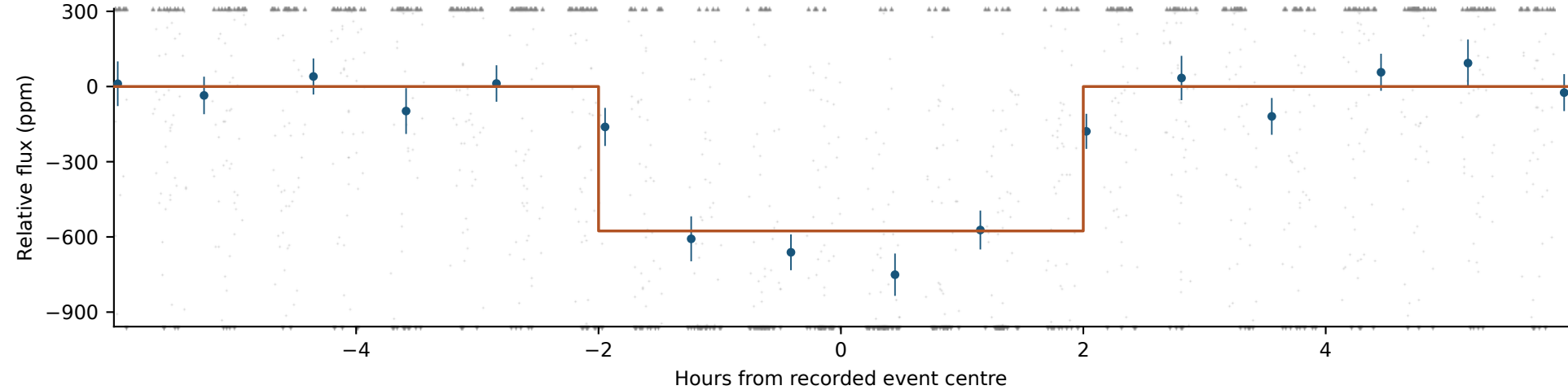
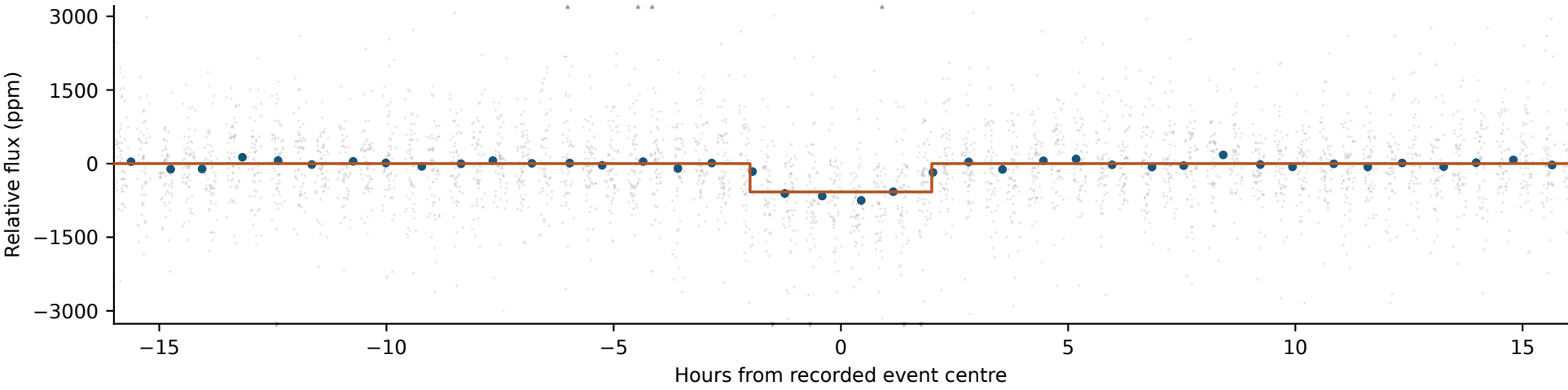
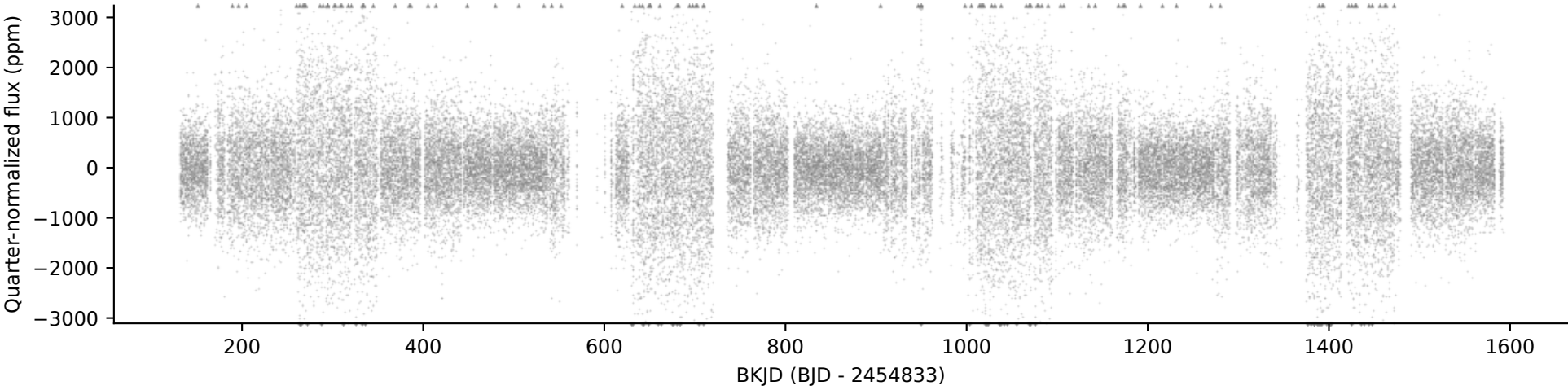
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

109 BOI-2127002808692040320-1 | Q4 | BKJD 395.094020
PRF correlation = 0.767 | Full PSF



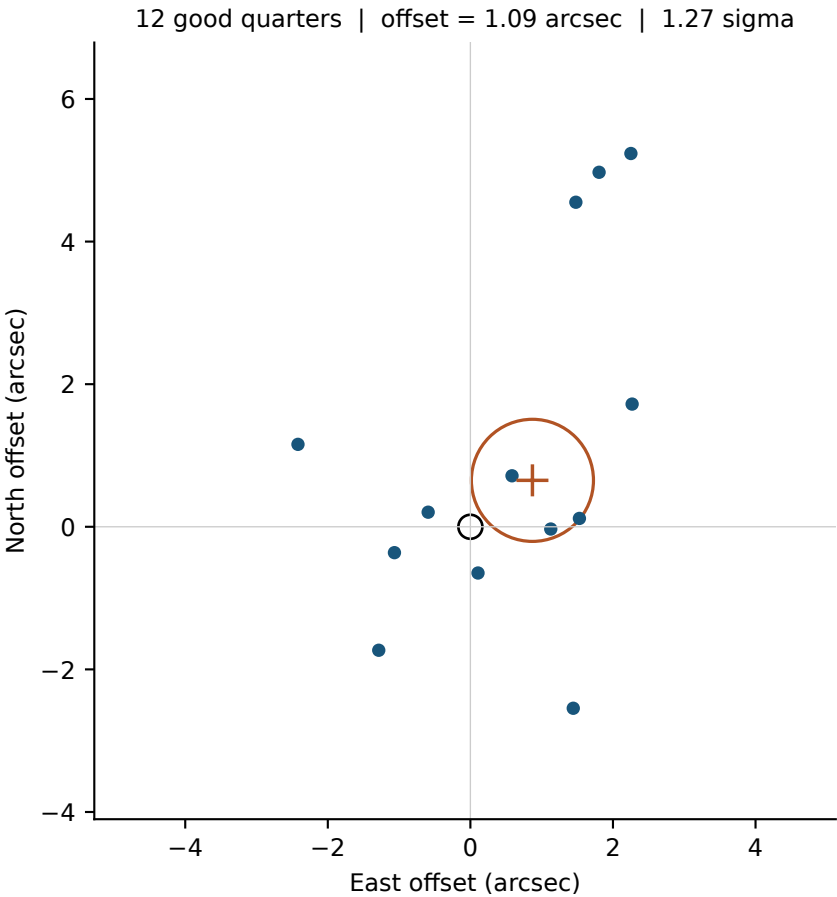
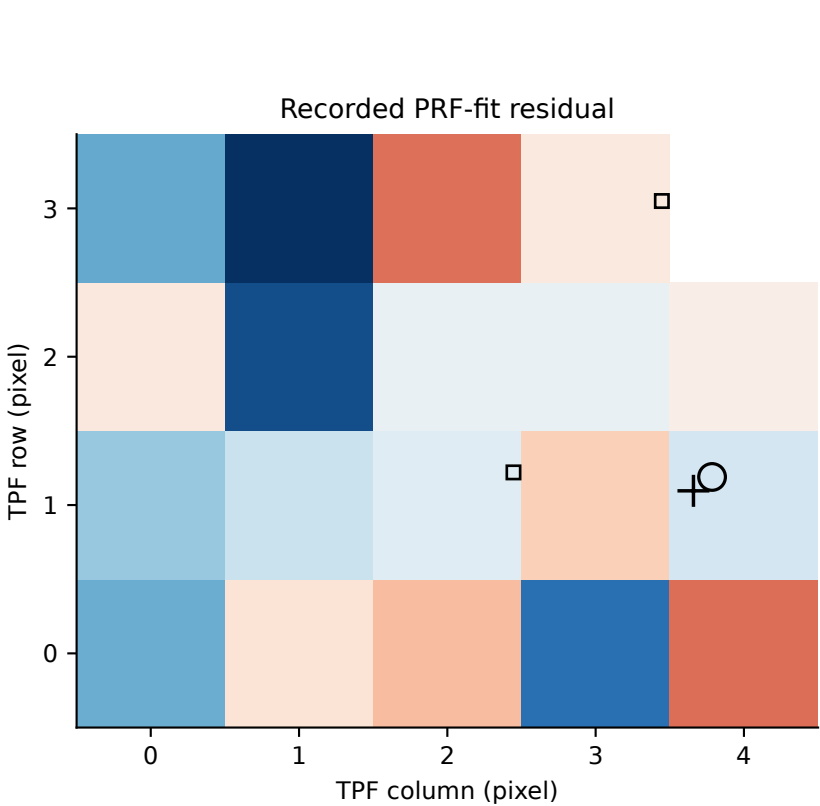
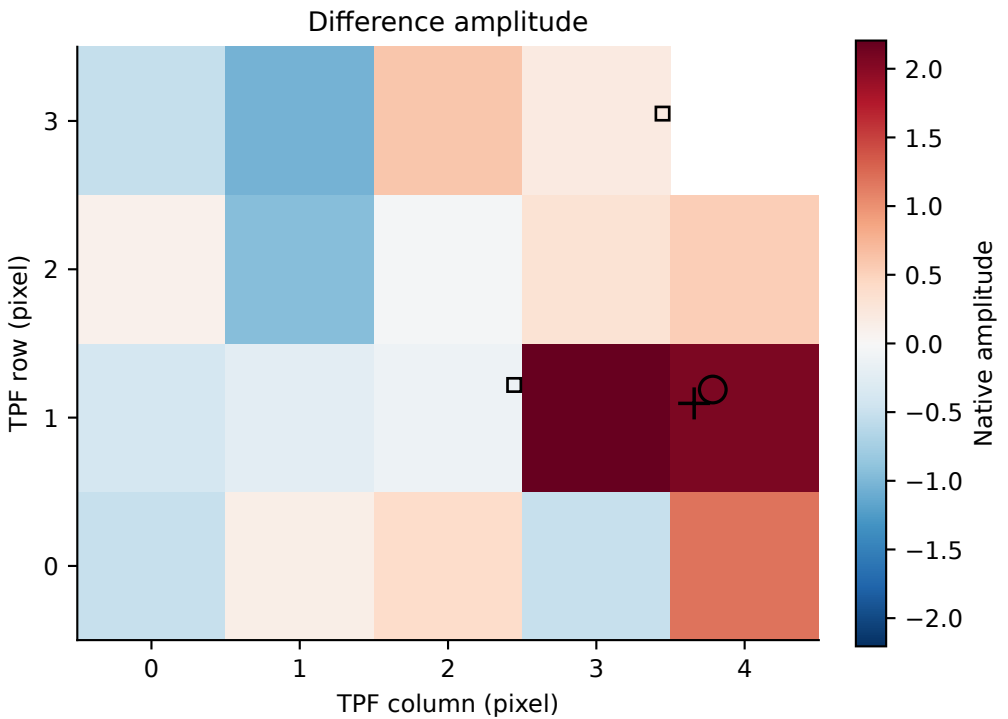
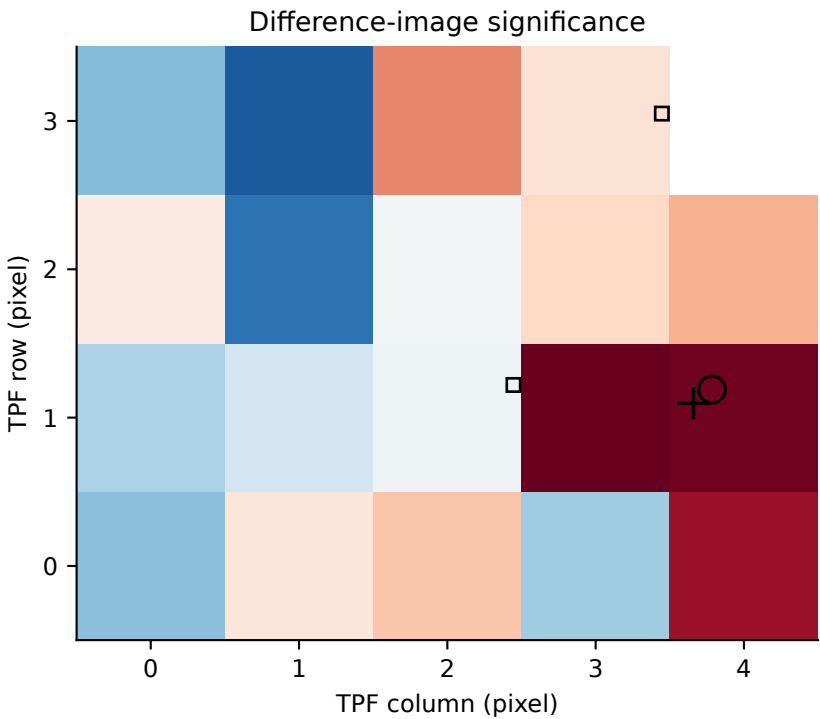
○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

110 BOI-2127169041106093184-1 | PSF-flat
P = 5.9053397 d | 576.27 ppm | 3.999 h | 62 fitted events
KIC 8878385 | Gaia DR3 2127169041106093184
ICRS RA 289.099213 deg Dec +45.128101 deg



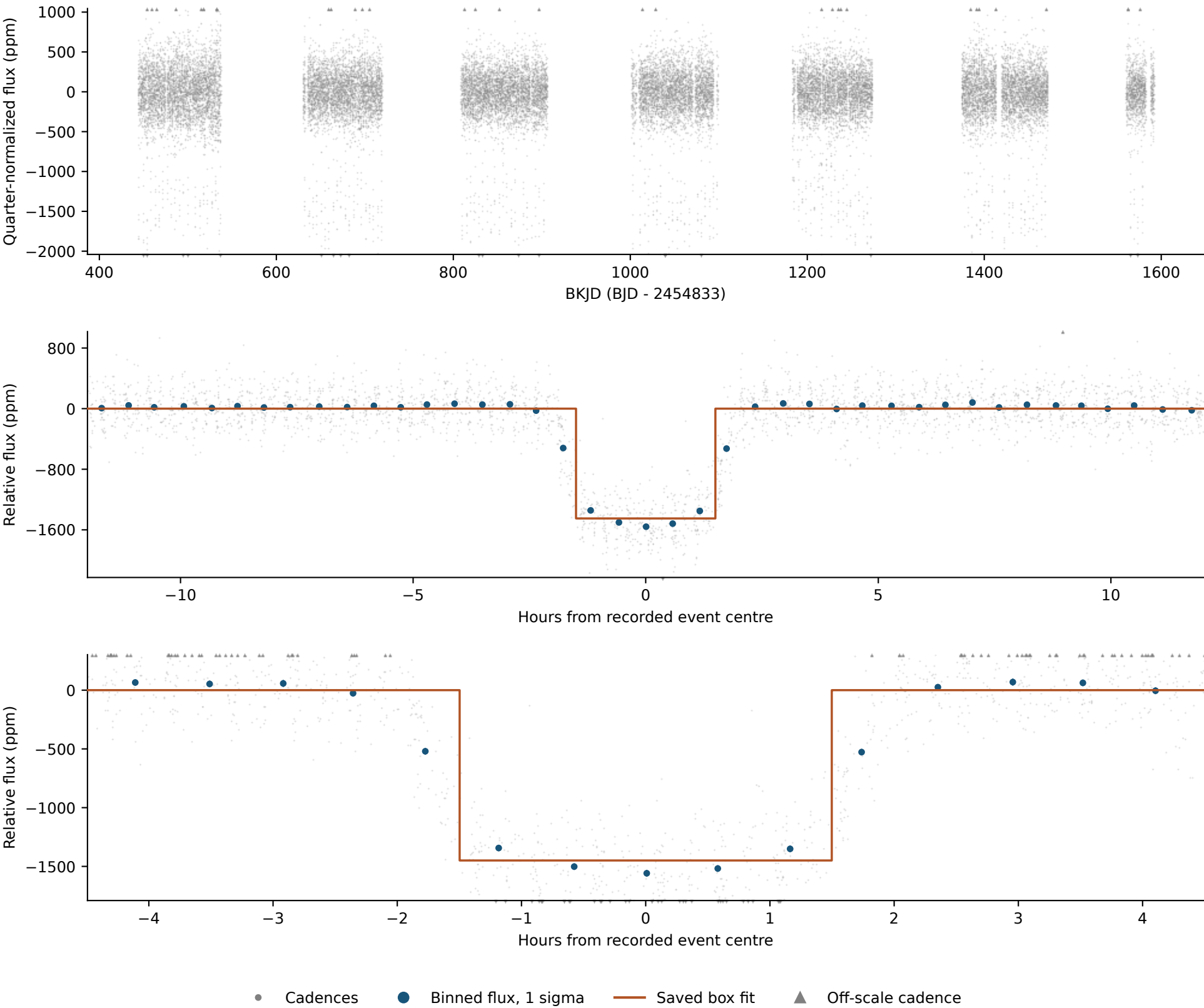
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

110 BOI-2127169041106093184-1 | Q8 | BKJD 774.215414
PRF correlation = 0.829 | PSF-flat

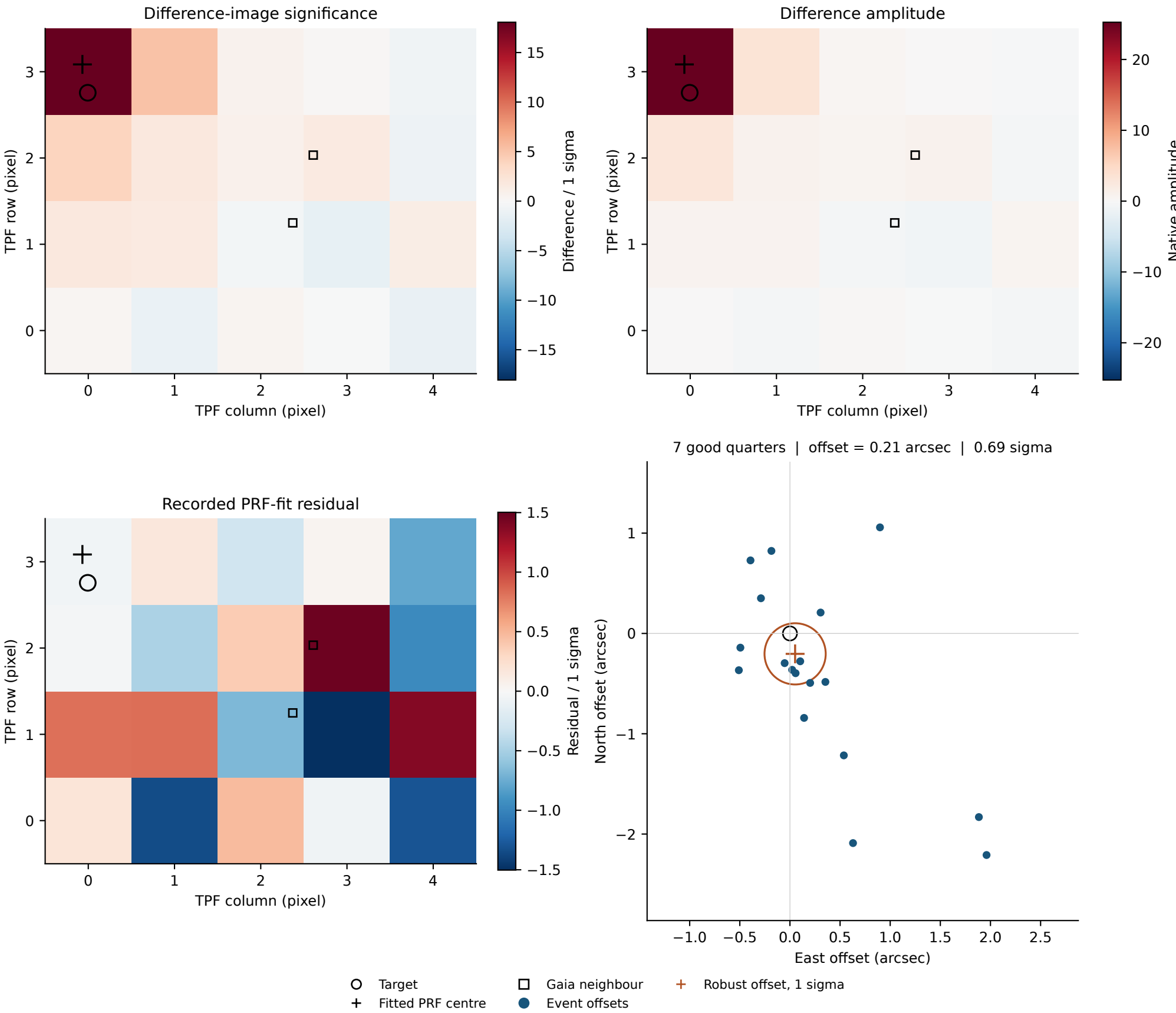


○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

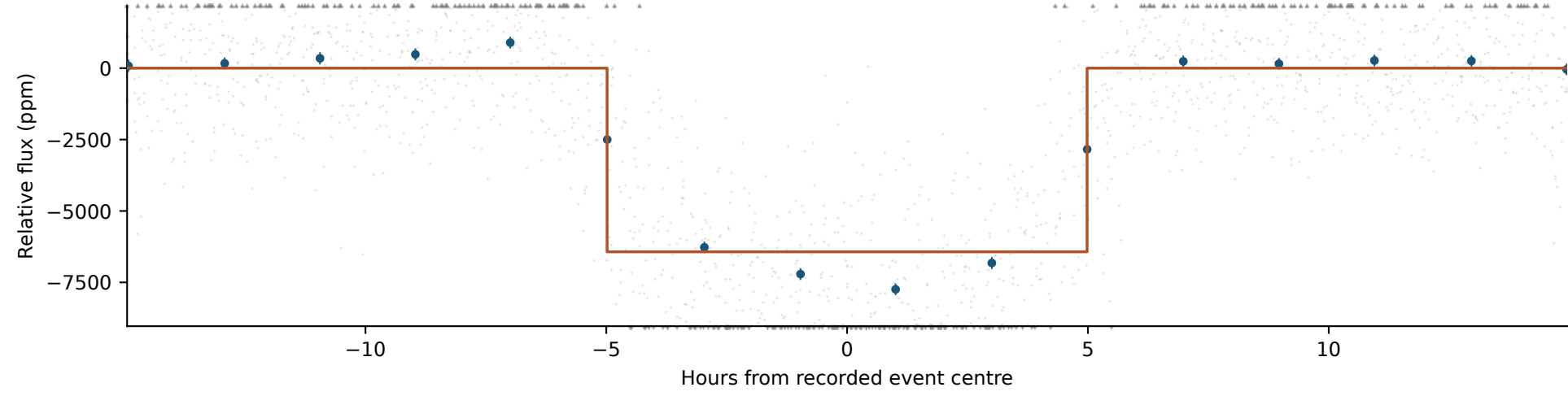
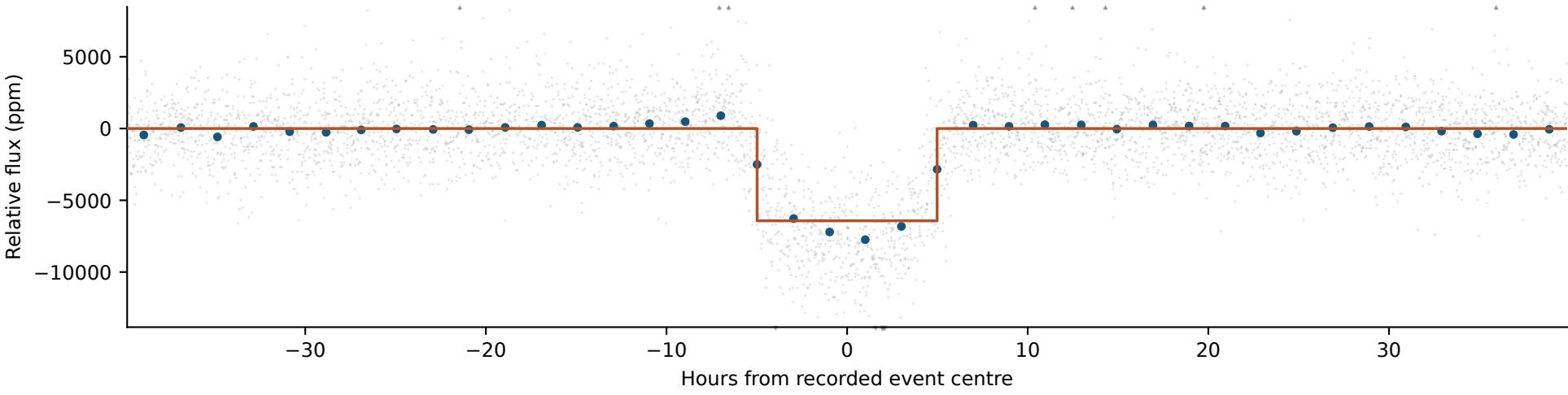
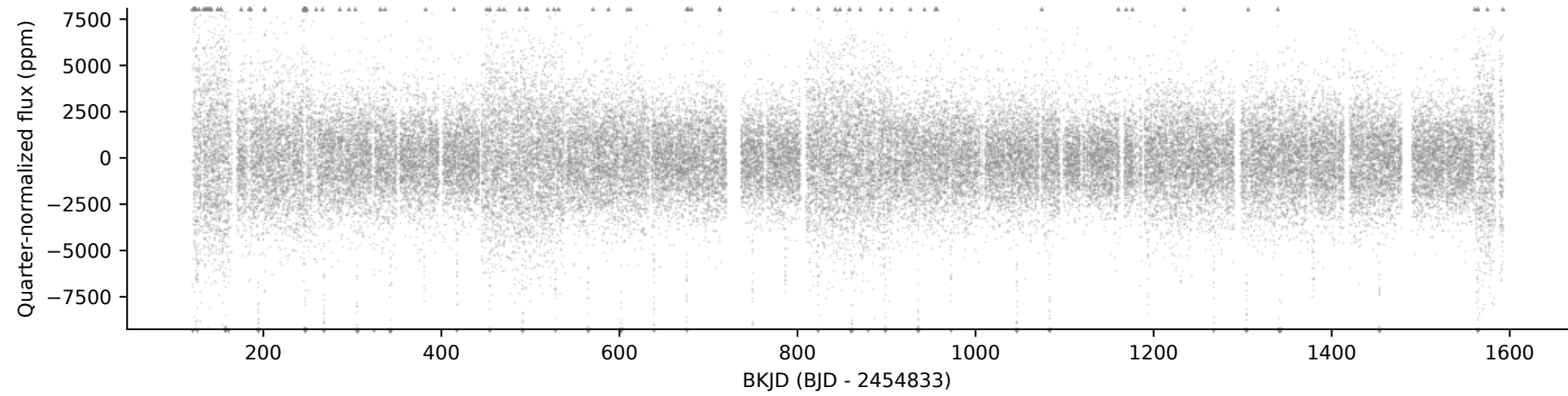
111 BOI-2127186564572468352-1 | PSF-flat
P = 4.5665362 d | 1449.60 ppm | 2.996 h | 63 fitted events
KIC 8745833 | Gaia DR3 2127186564572468352
ICRS RA 288.654636 deg Dec +44.929890 deg



111 BOI-2127186564572468352-1 | Q9 | BKJD 851.235841
PRF correlation = 0.997 | PSF-flat

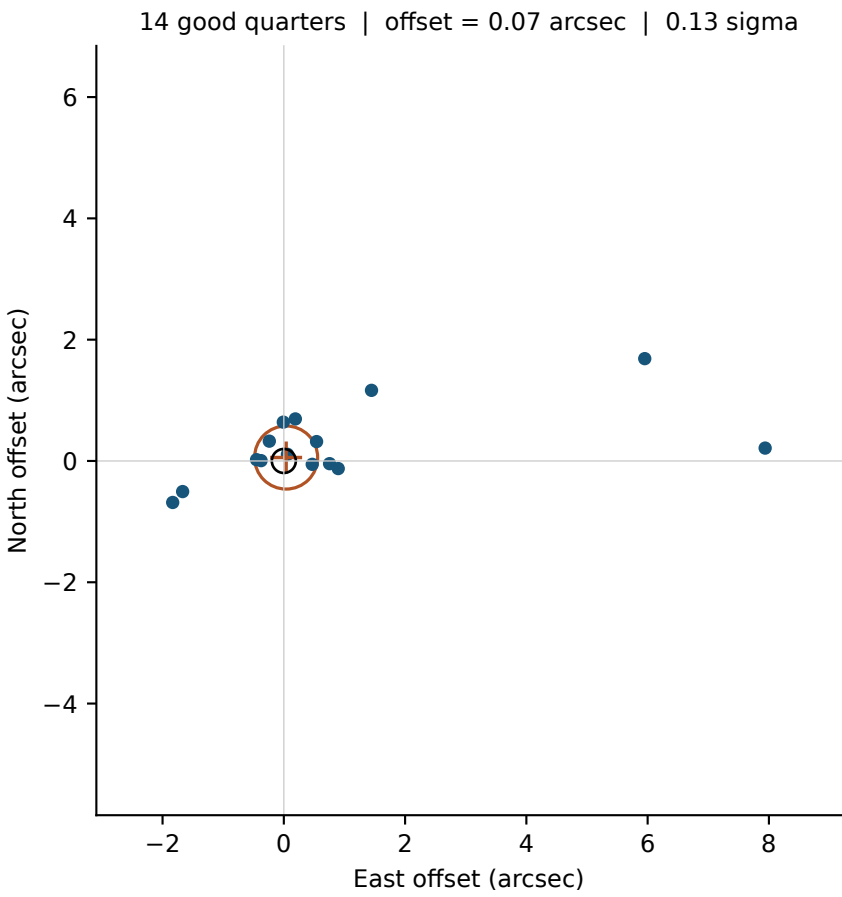
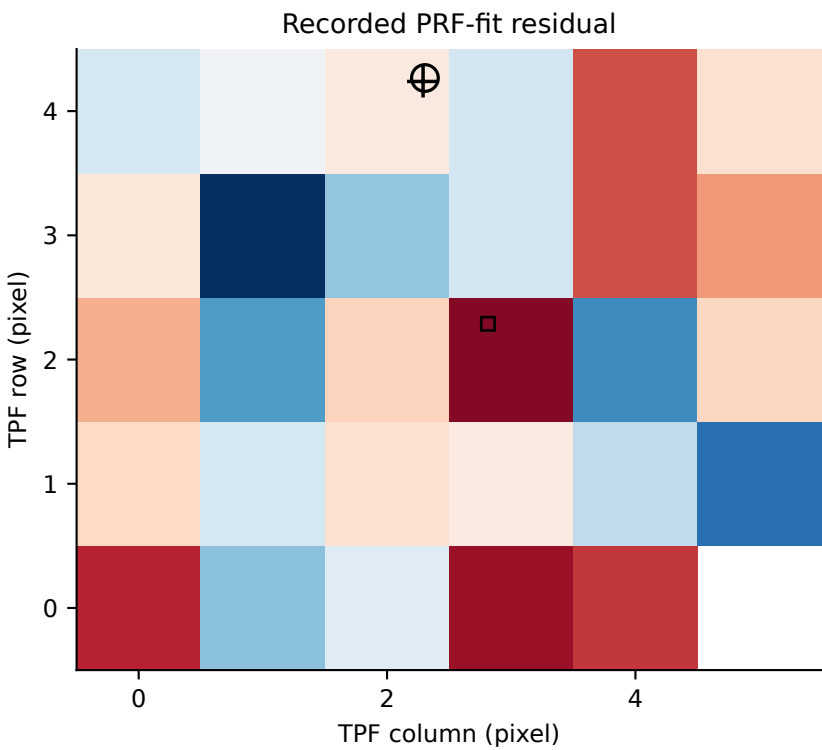
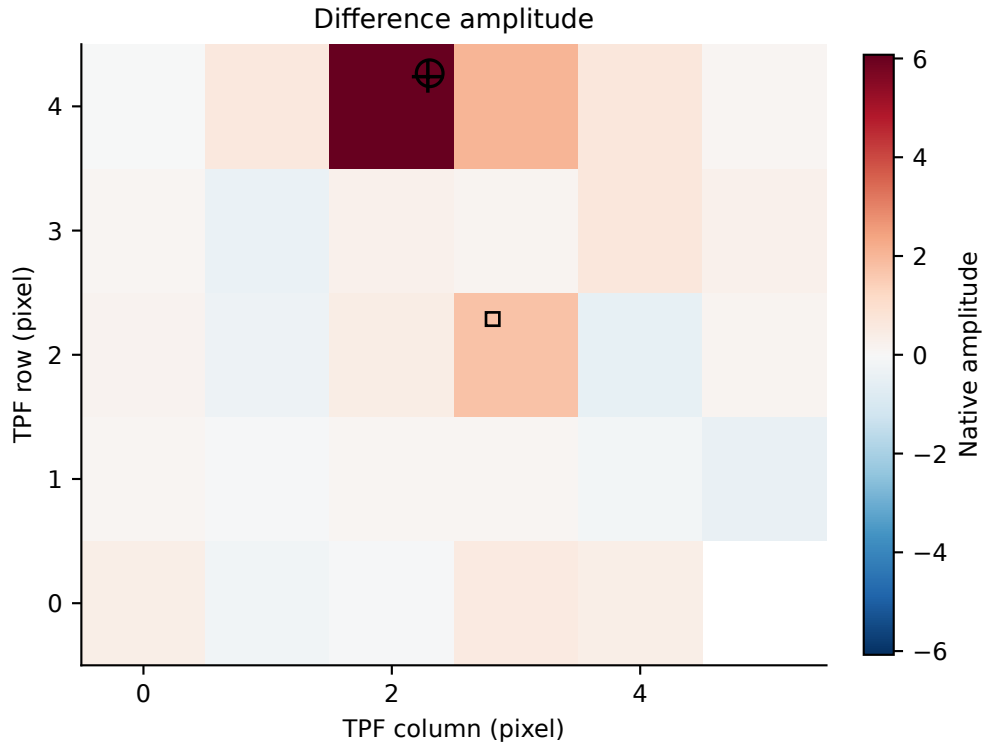
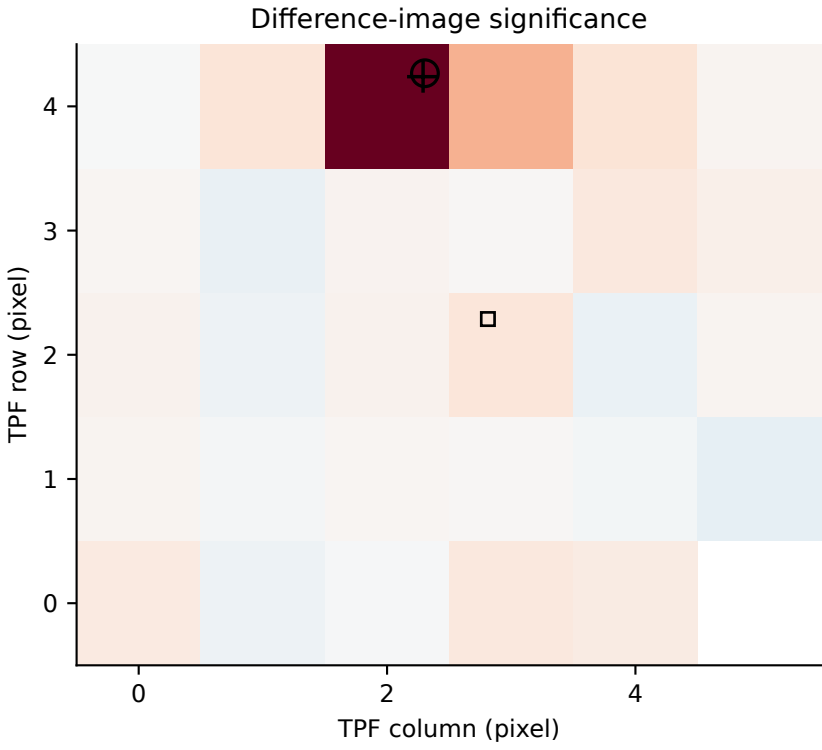


112 BOI-2127460755284375168-1 | PSF-flat
P = 36.975398 d | 6429.09 ppm | 9.966 h | 34 fitted events
KIC 9151130 | Gaia DR3 2127460755284375168
ICRS RA 290.422541 deg Dec +45.539159 deg



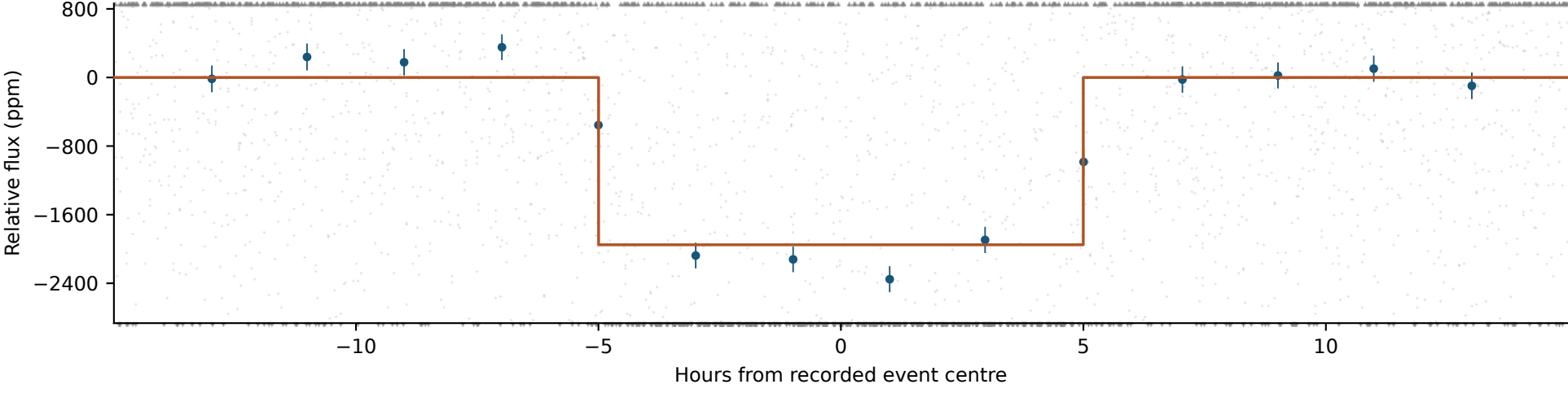
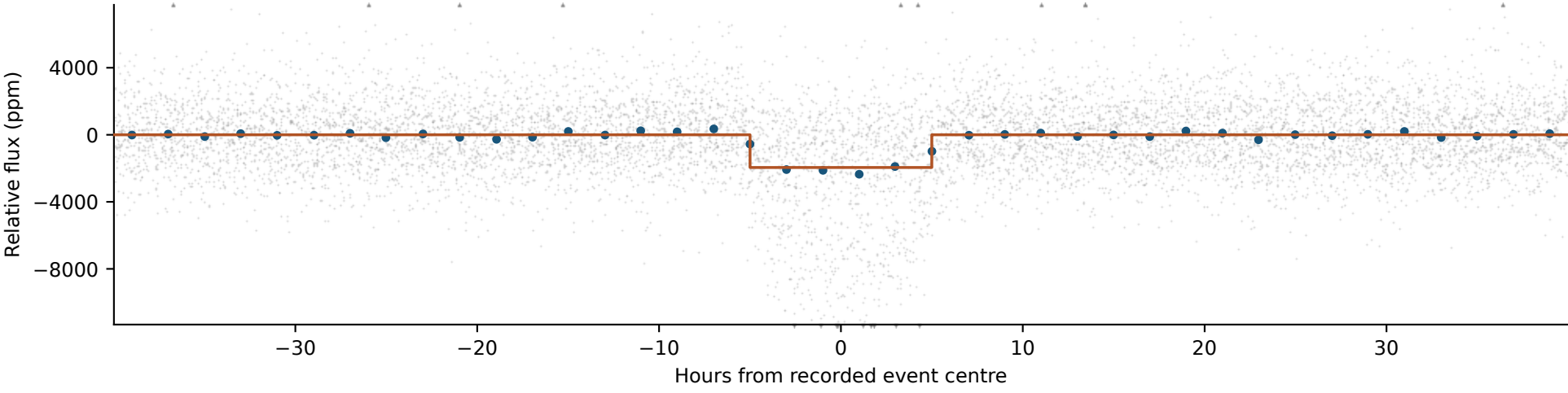
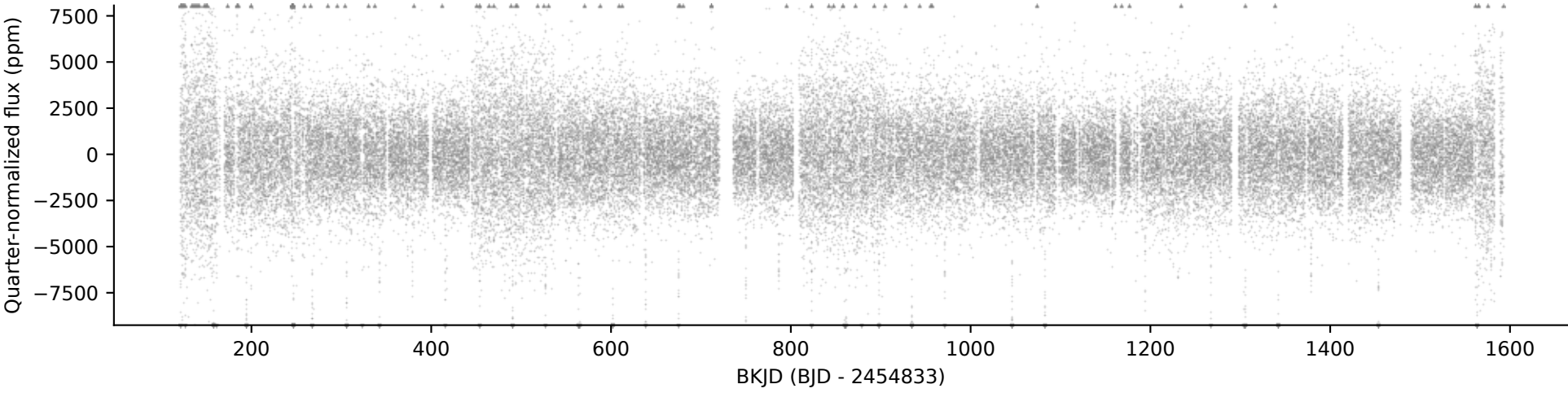
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

112 BOI-2127460755284375168-1 | Q4 | BKJD 416.137538
PRF correlation = 0.933 | PSF-flat



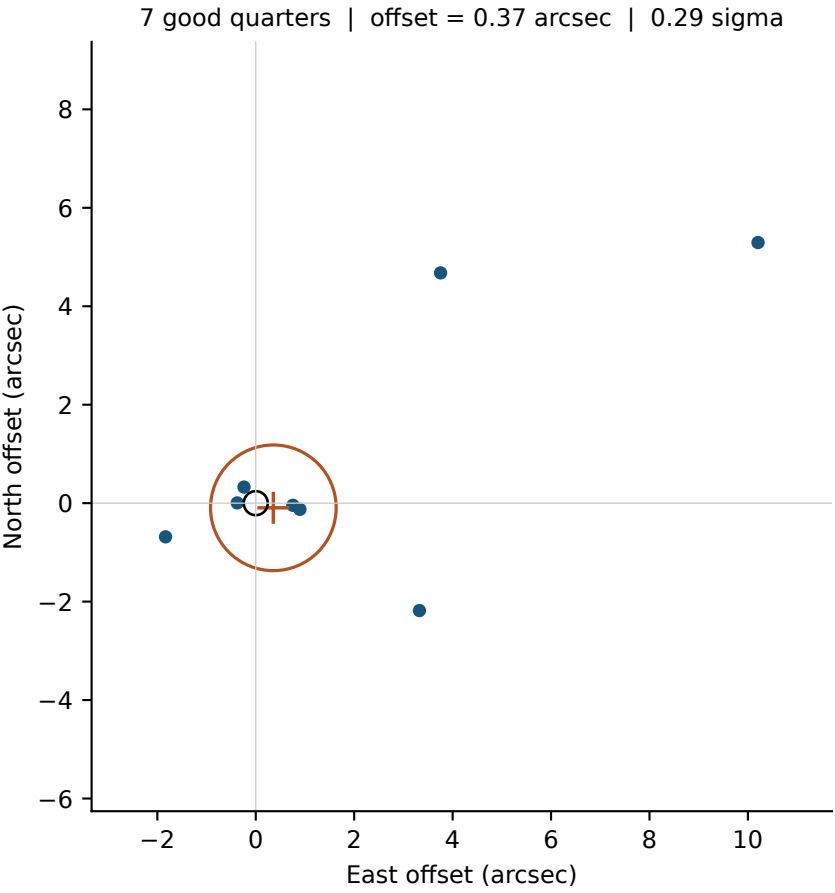
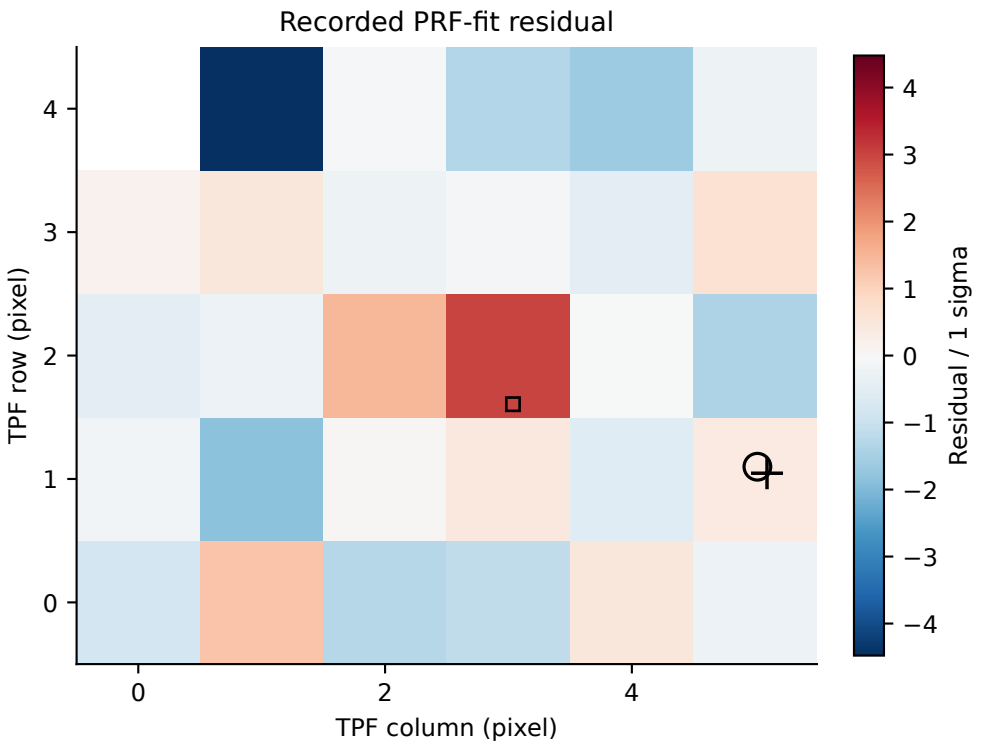
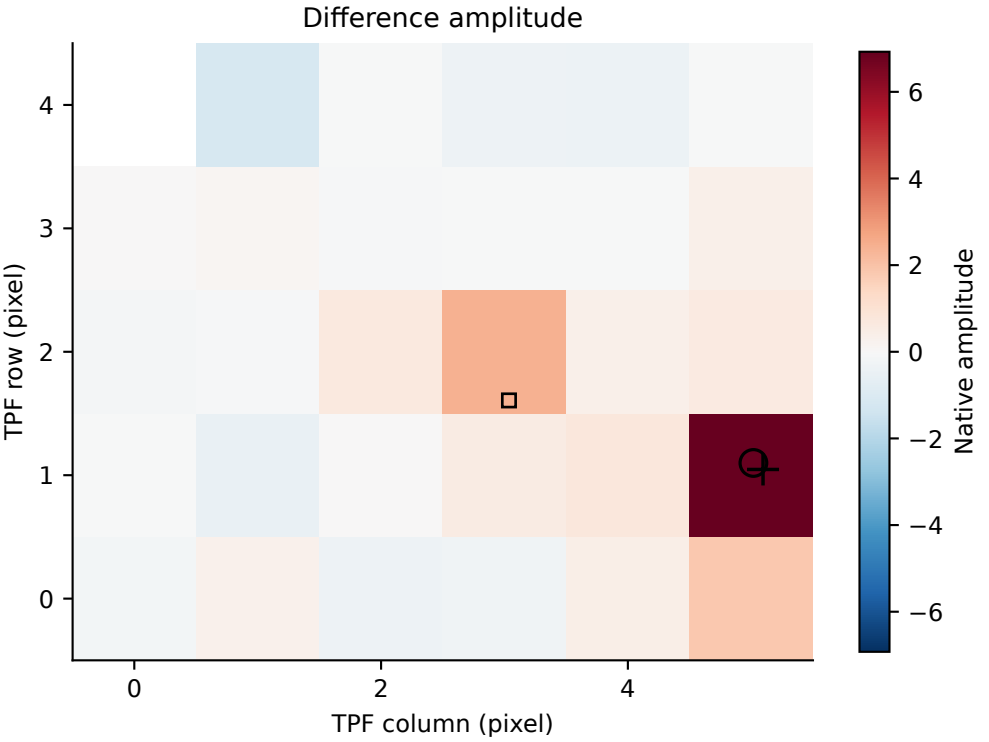
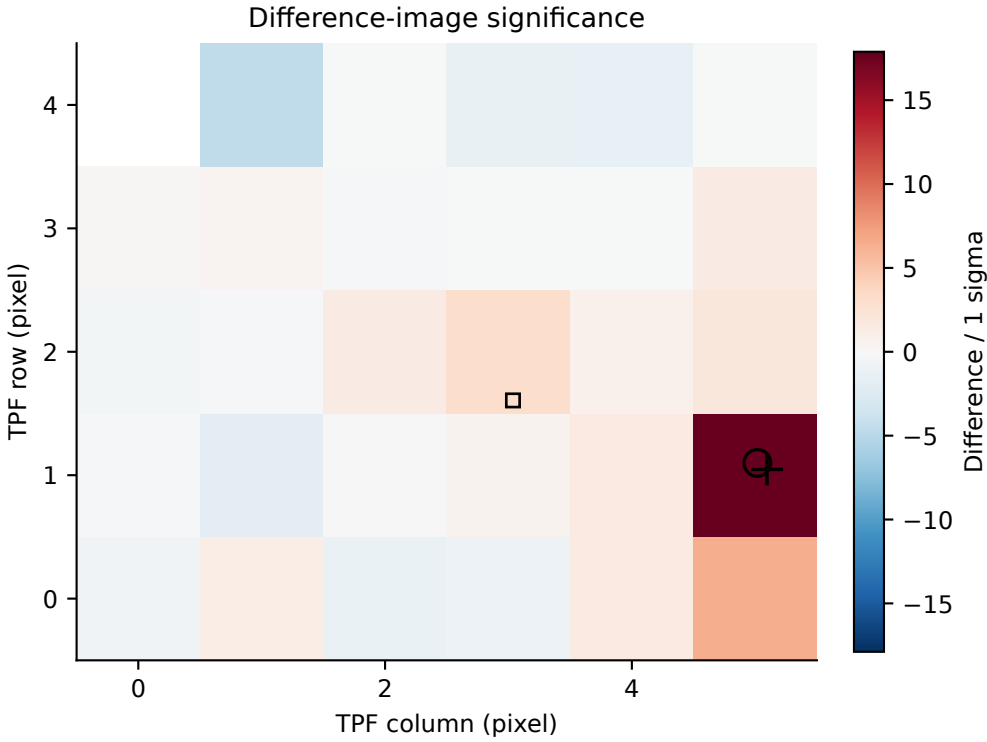
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

113 BOI-2127460755284375168-2 | PSF-flat
P = 12.326246 d | 1951.32 ppm | 9.994 h | 62 fitted events
KIC 9151130 | Gaia DR3 2127460755284375168
ICRS RA 290.422541 deg Dec +45.539159 deg



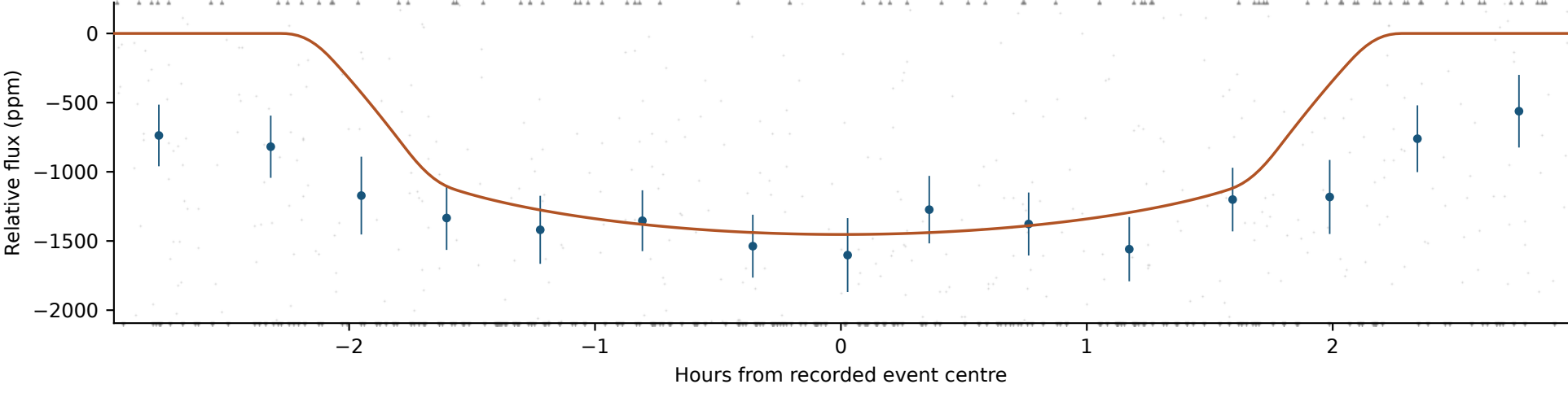
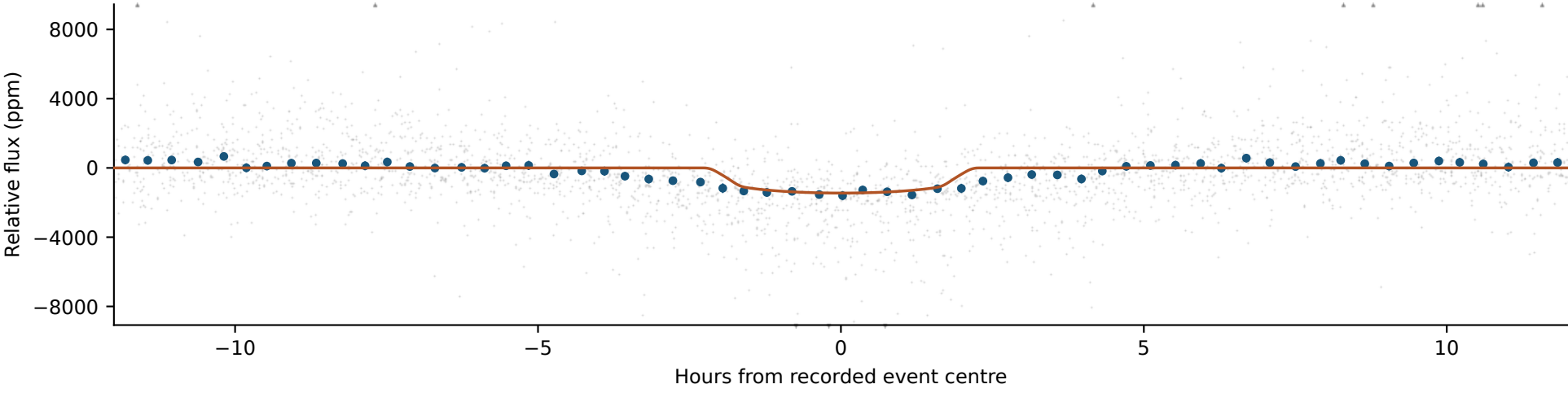
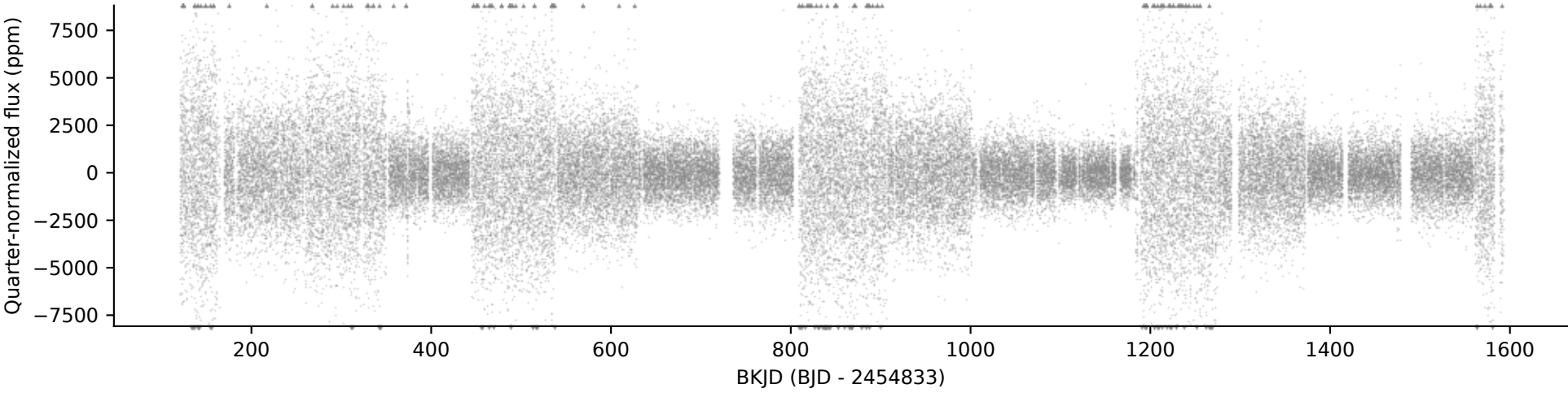
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

113 BOI-2127460755284375168-2 | Q7 | BKJD 674.927494
PRF correlation = 0.918 | PSF-flat



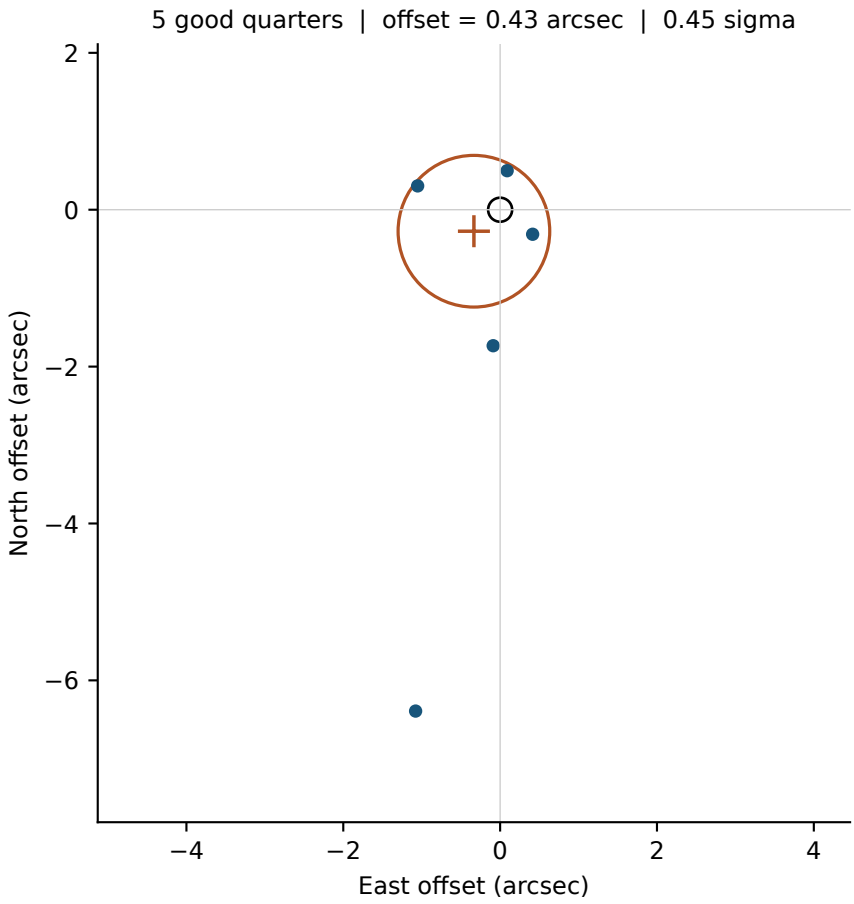
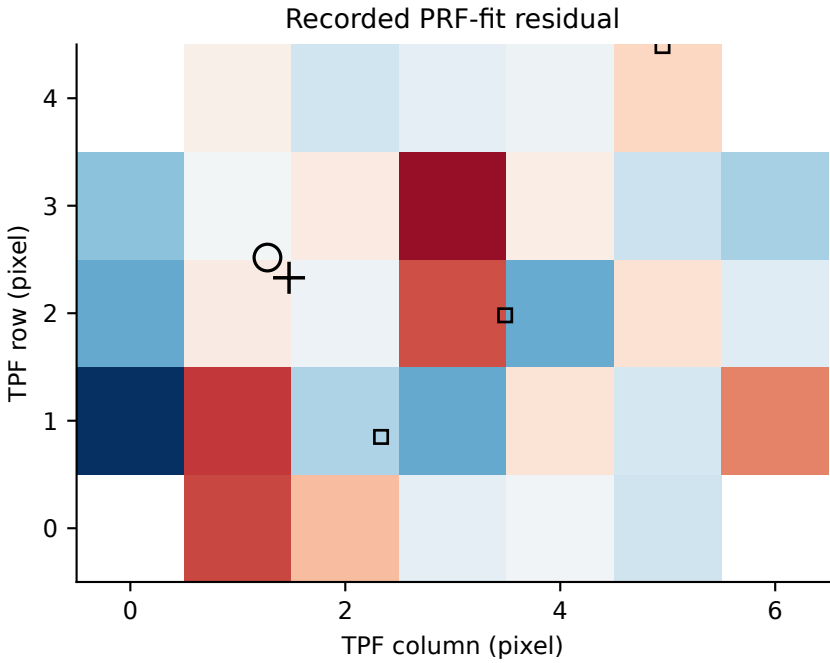
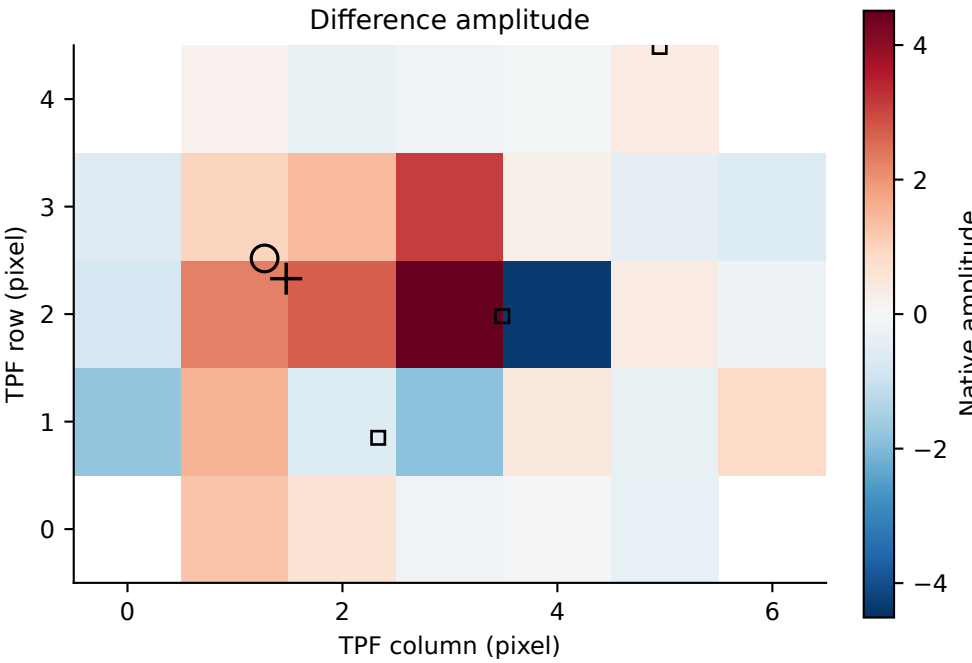
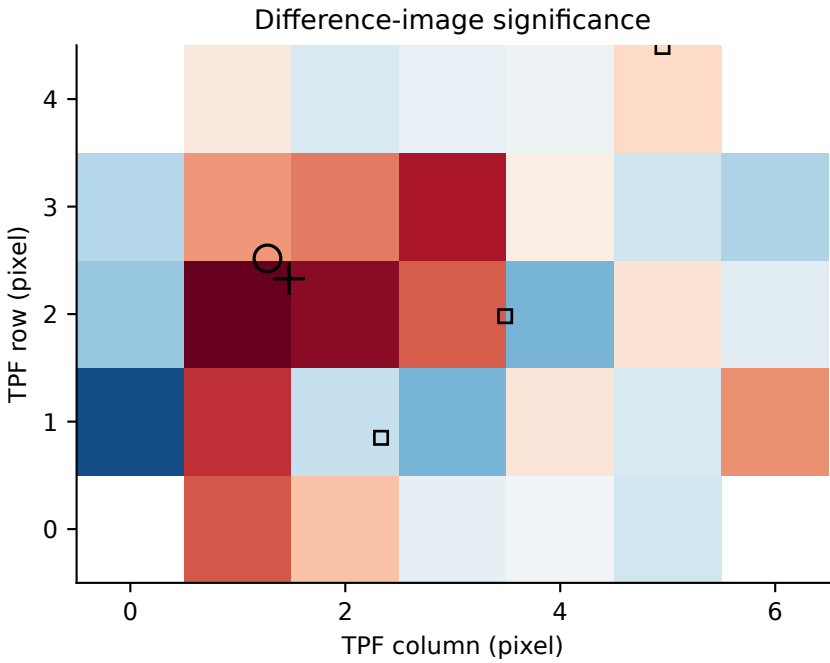
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

114 BOI-2127956355854461952-1 | PSF-flat
P = 0.75101698 d | 1452.94 ppm | 1.971 h | 64 fitted events
KIC 8890932 | Gaia DR3 2127956355854461952
ICRS RA 293.799354 deg Dec +45.158922 deg



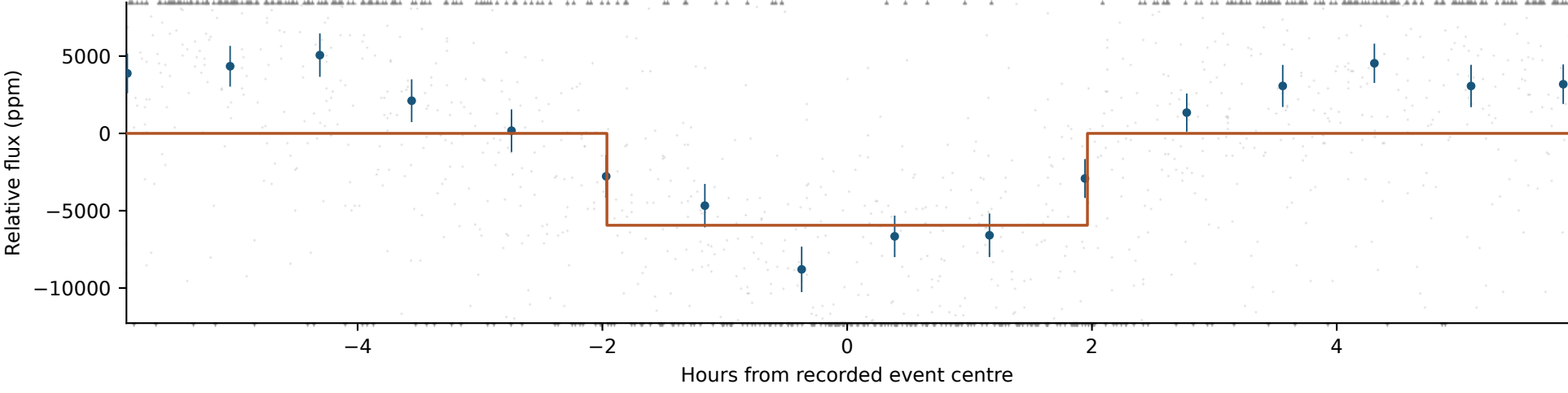
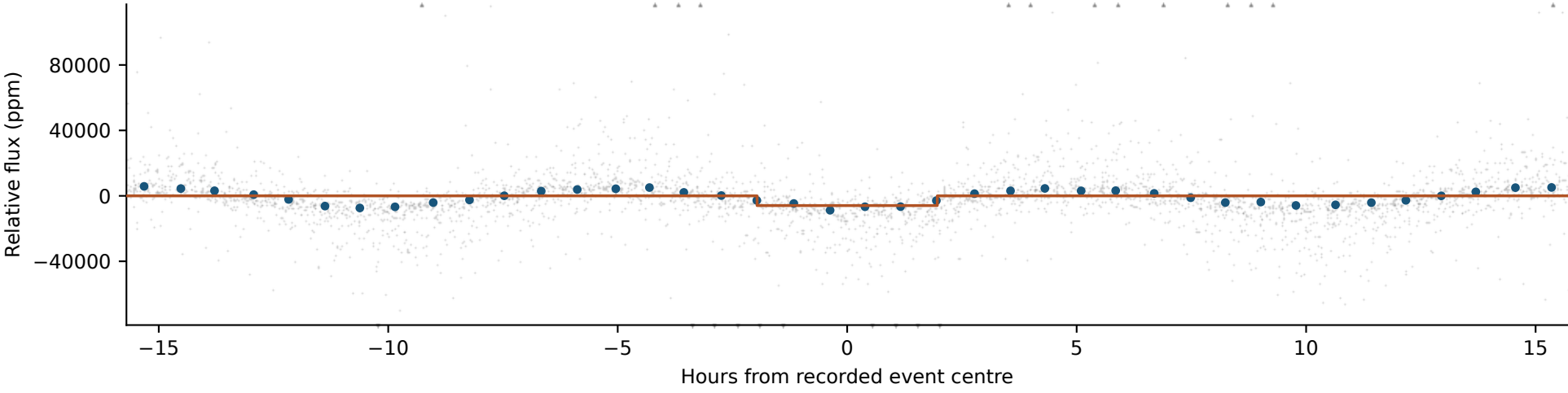
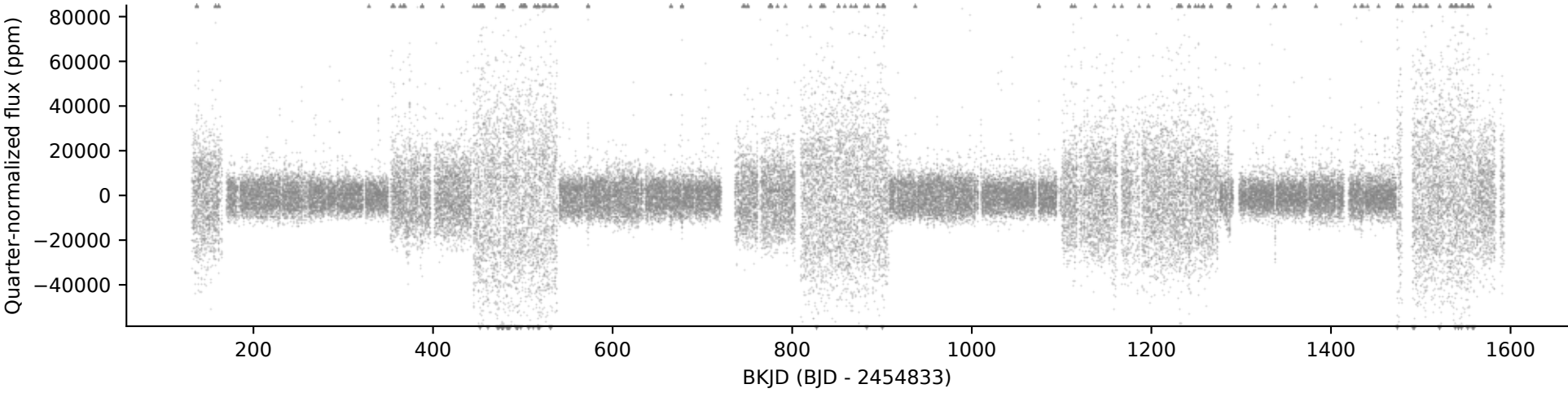
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

114 BOI-2127956355854461952-1 | Q3 | BKJD 304.734487
PRF correlation = 0.423 | PSF-flat



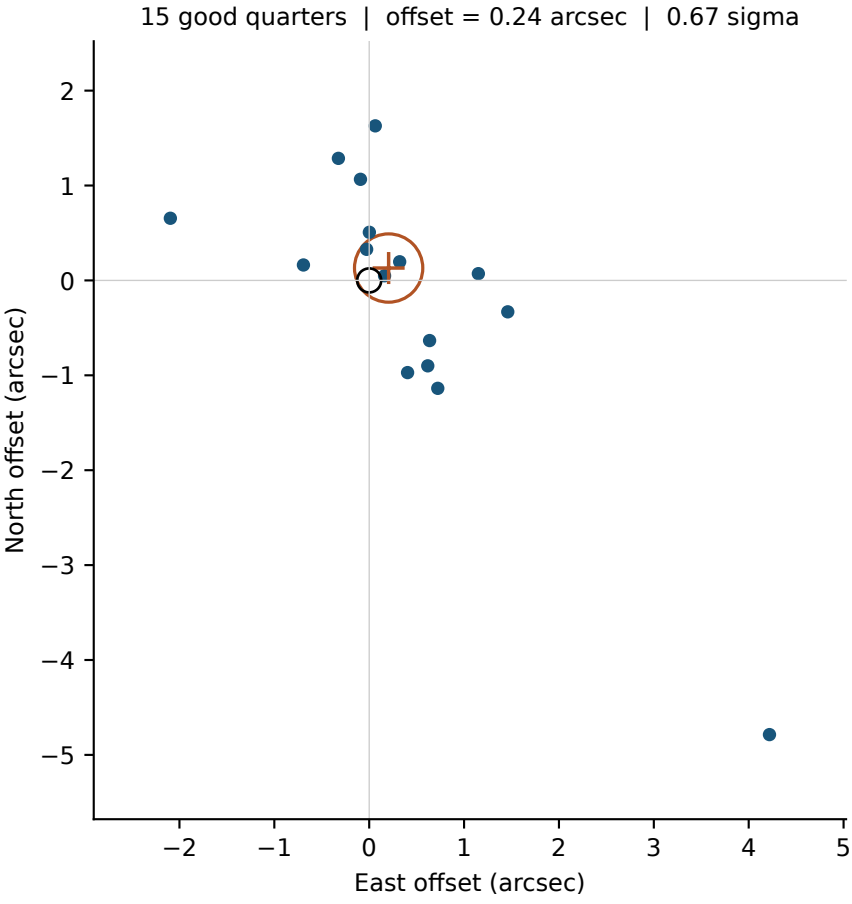
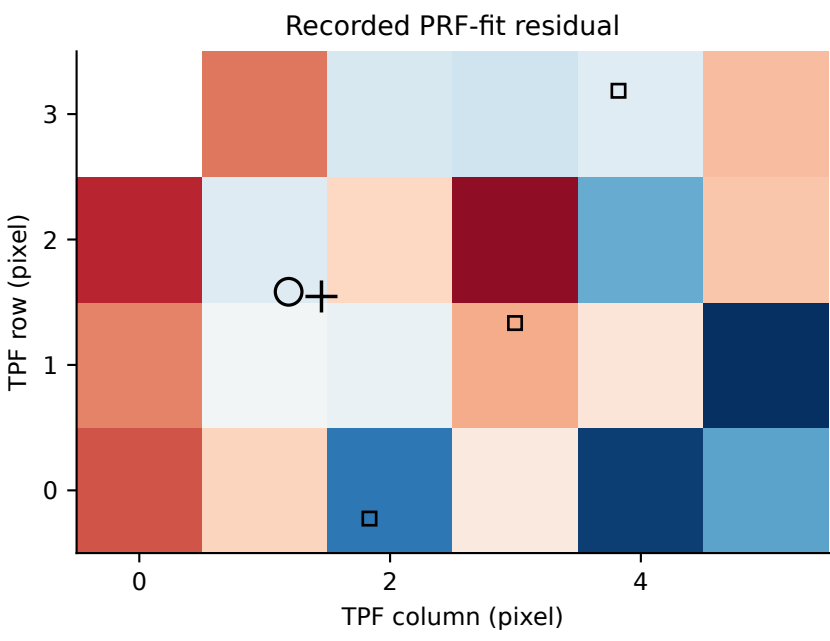
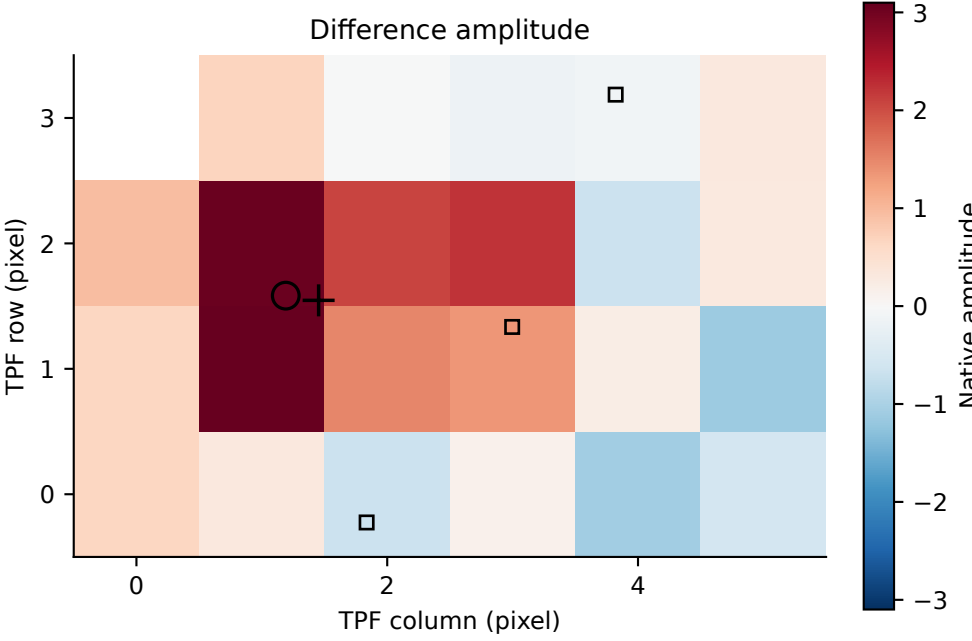
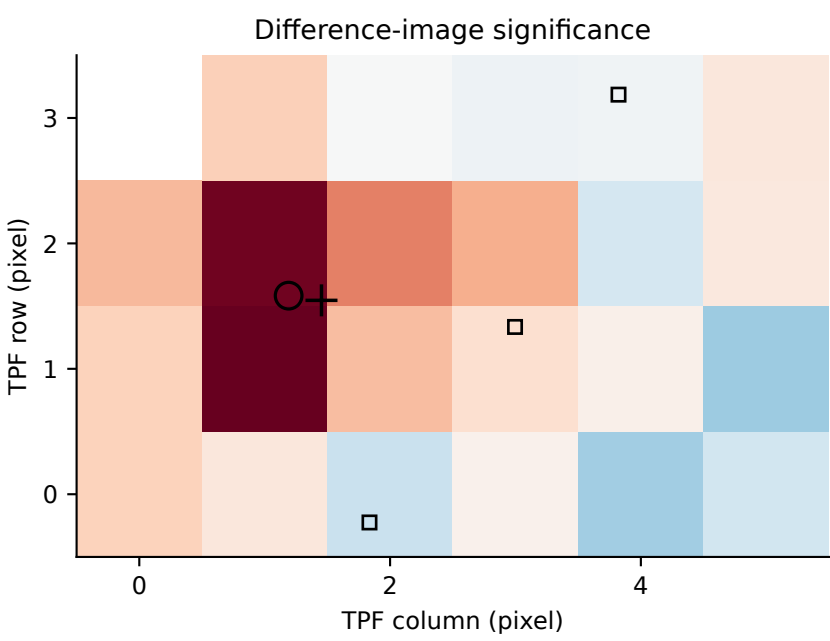
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

115 BOI-2128059130130482432-1 | PSF-flat
P = 2.0939415 d | 5943.51 ppm | 3.926 h | 64 fitted events
KIC 9408780 | Gaia DR3 2128059130130482432
ICRS RA 293.722740 deg Dec +45.945781 deg



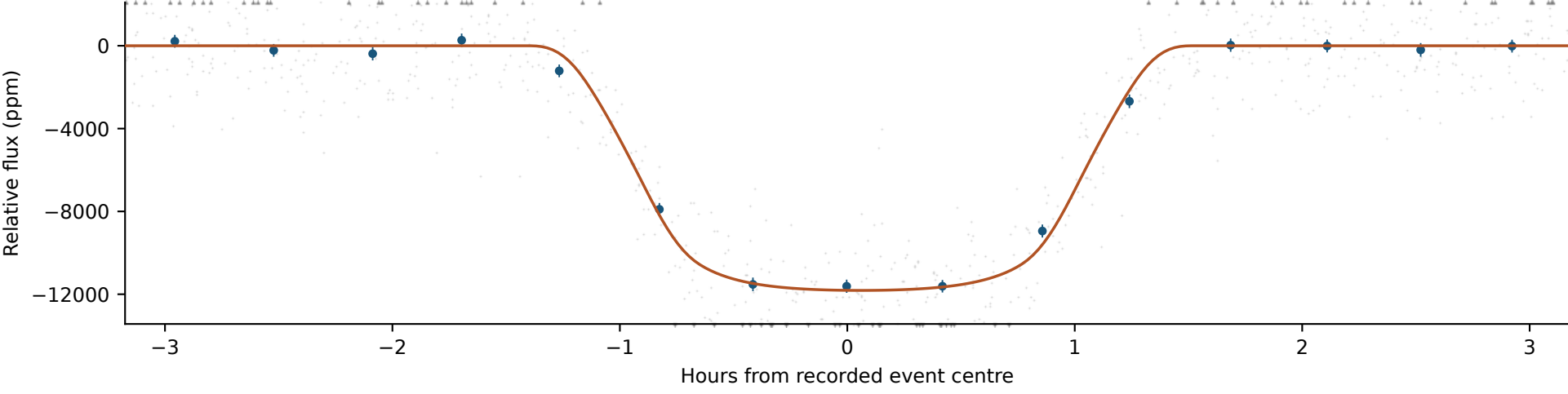
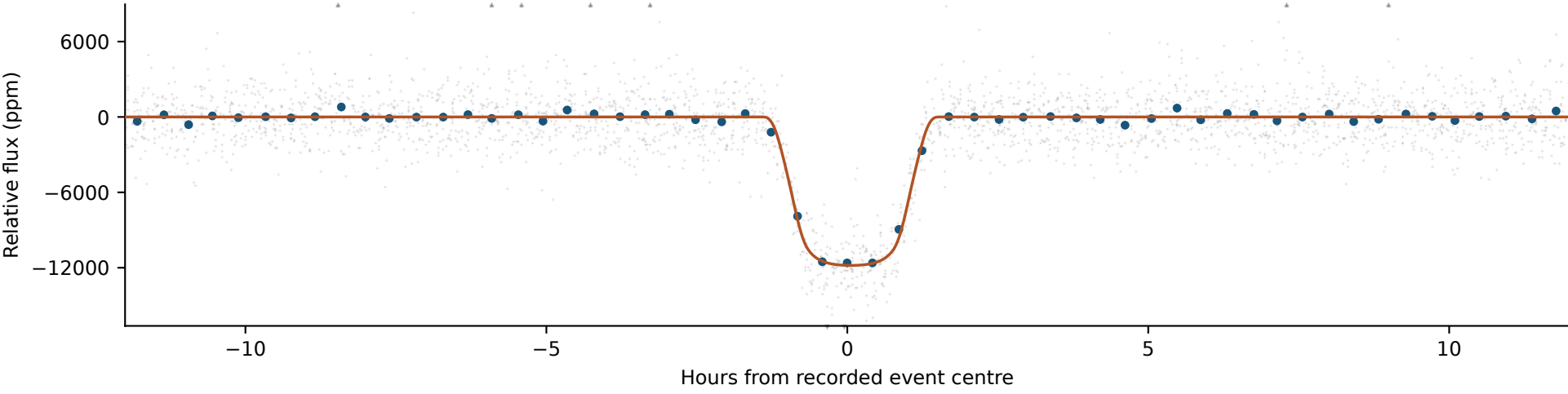
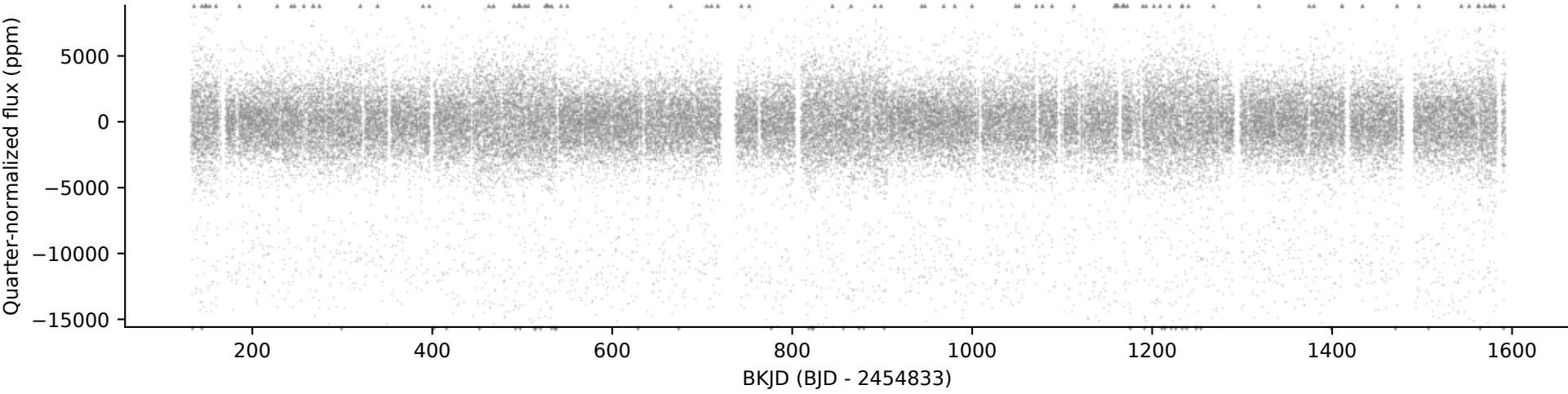
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

115 BOI-2128059130130482432-1 | Q11 | BKJD 1052.650032
PRF correlation = 0.798 | PSF-flat



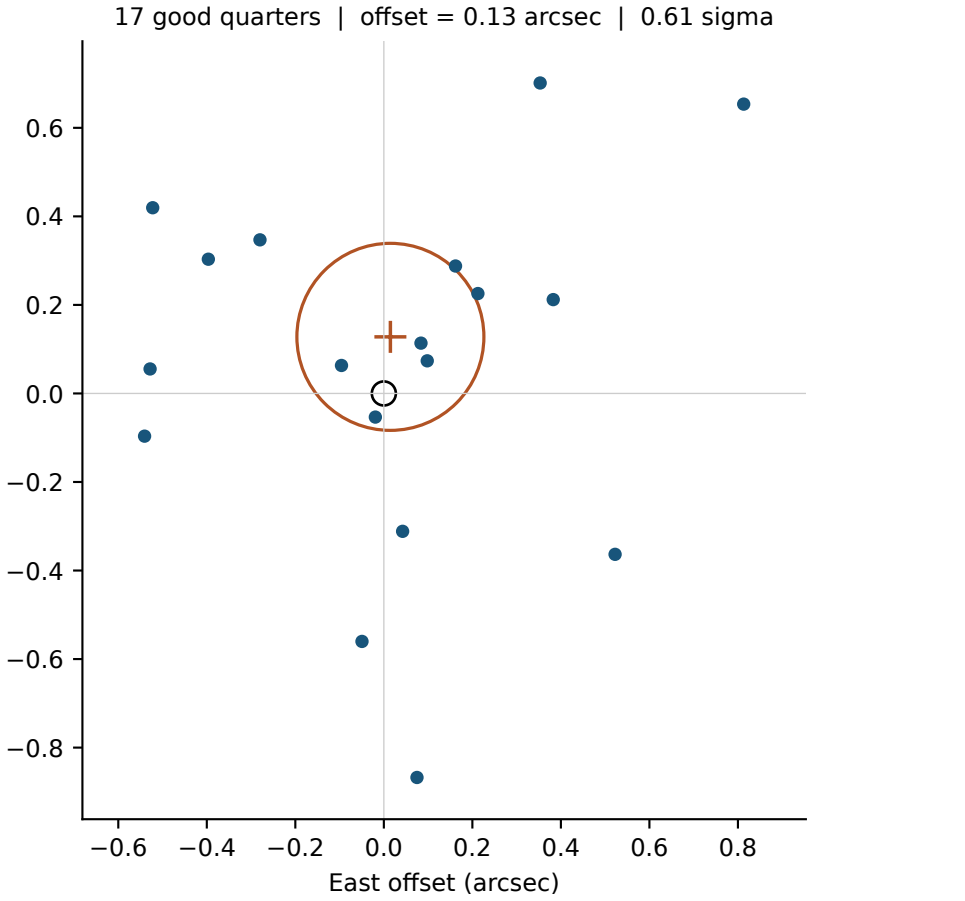
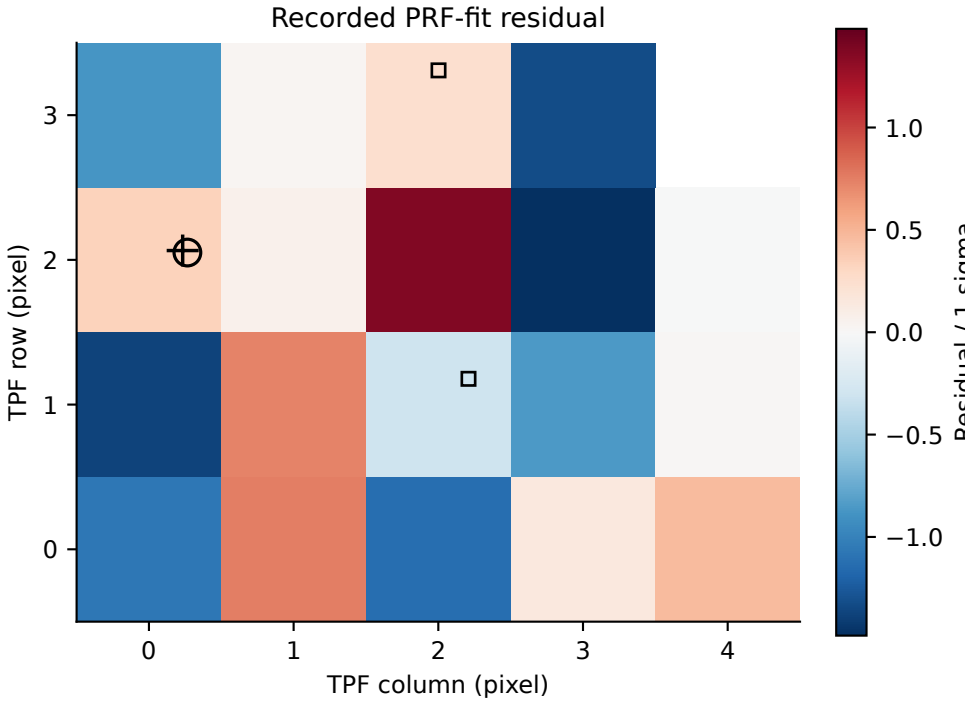
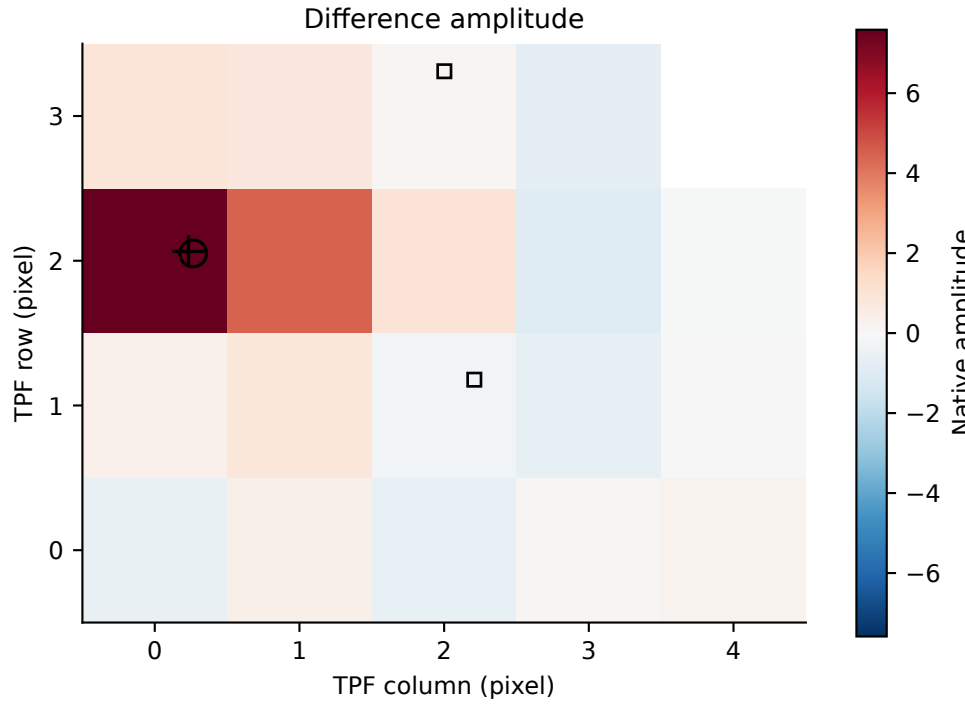
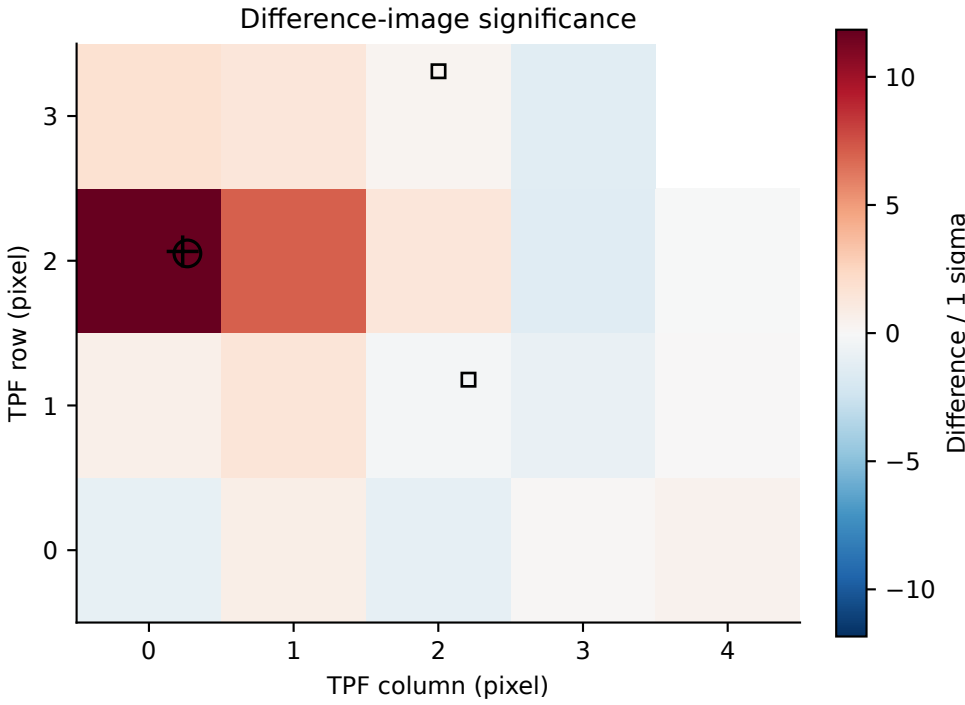
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

116 BOI-2128959007378441472-1 | PSF-flat
P = 2.5089084 d | 11813.45 ppm | 2.117 h | 64 fitted events
KIC 11033419 | Gaia DR3 2128959007378441472
ICRS RA 293.633483 deg Dec +48.554755 deg

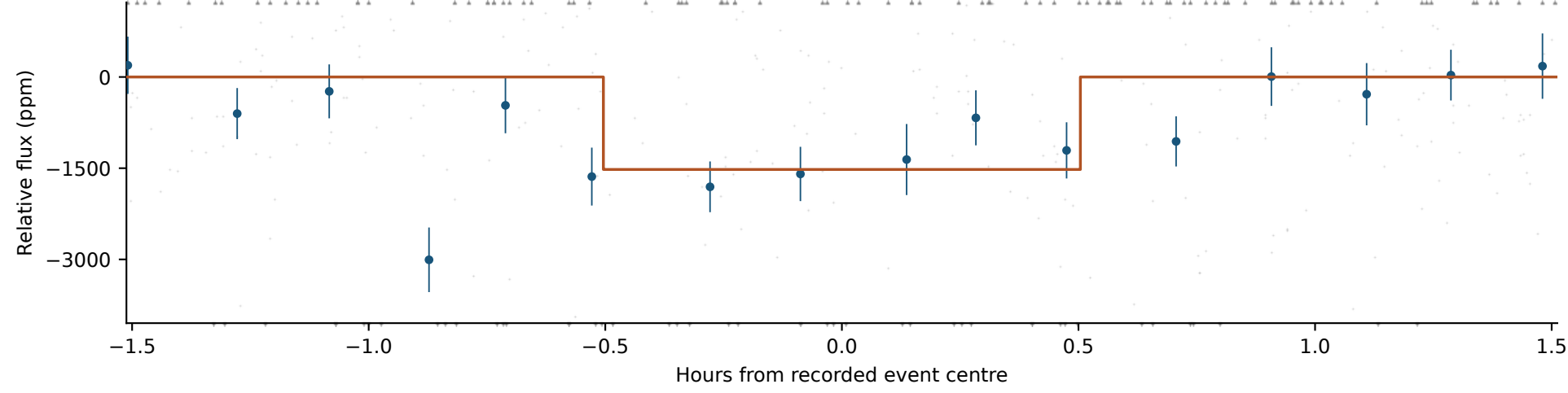
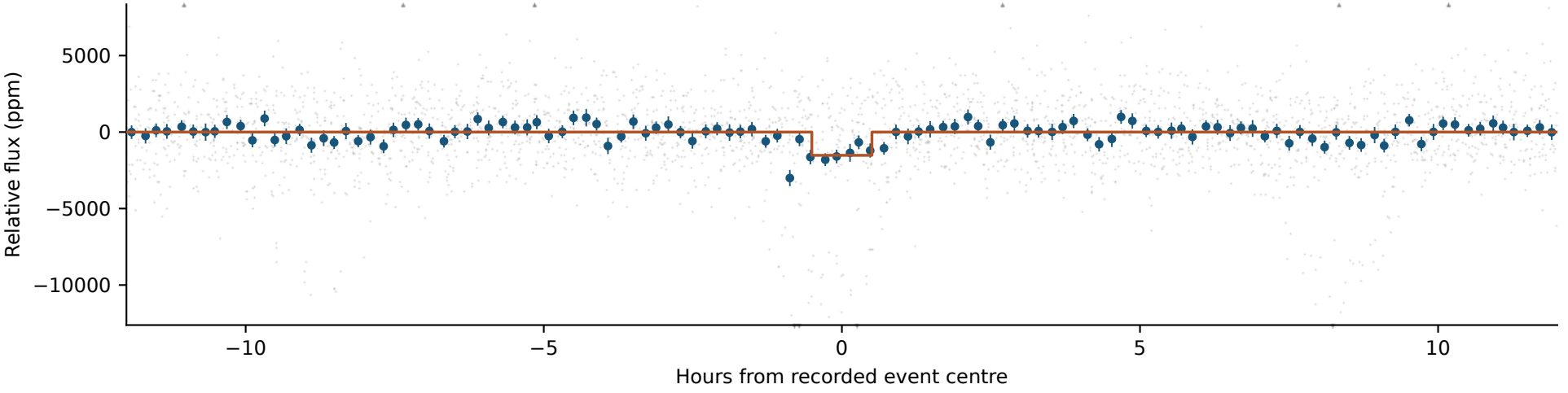
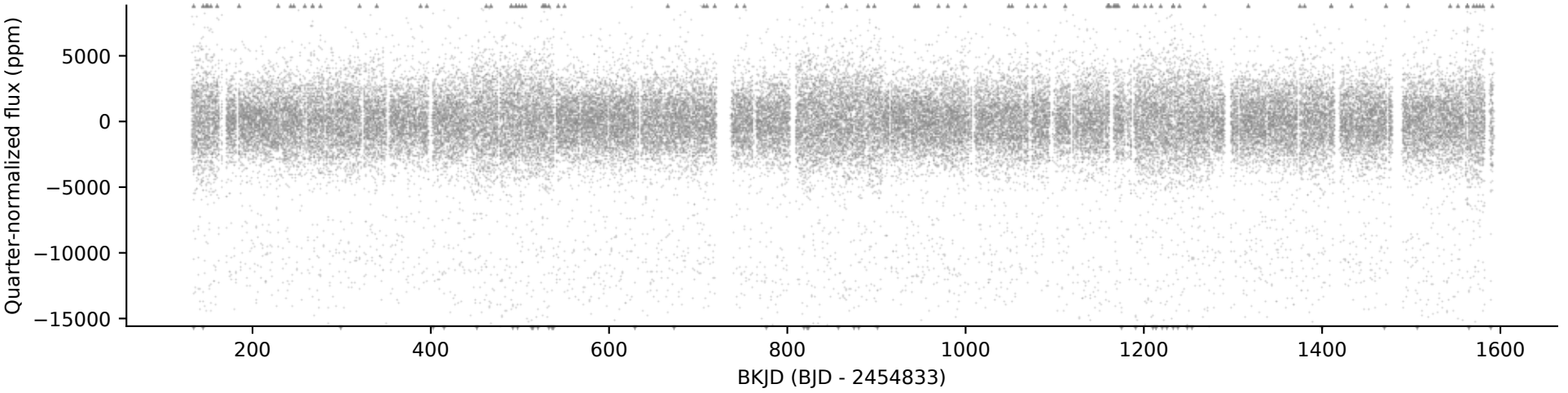


● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

116 BOI-2128959007378441472-1 | Q12 | BKJD 1139.392387
PRF correlation = 0.970 | PSF-flat

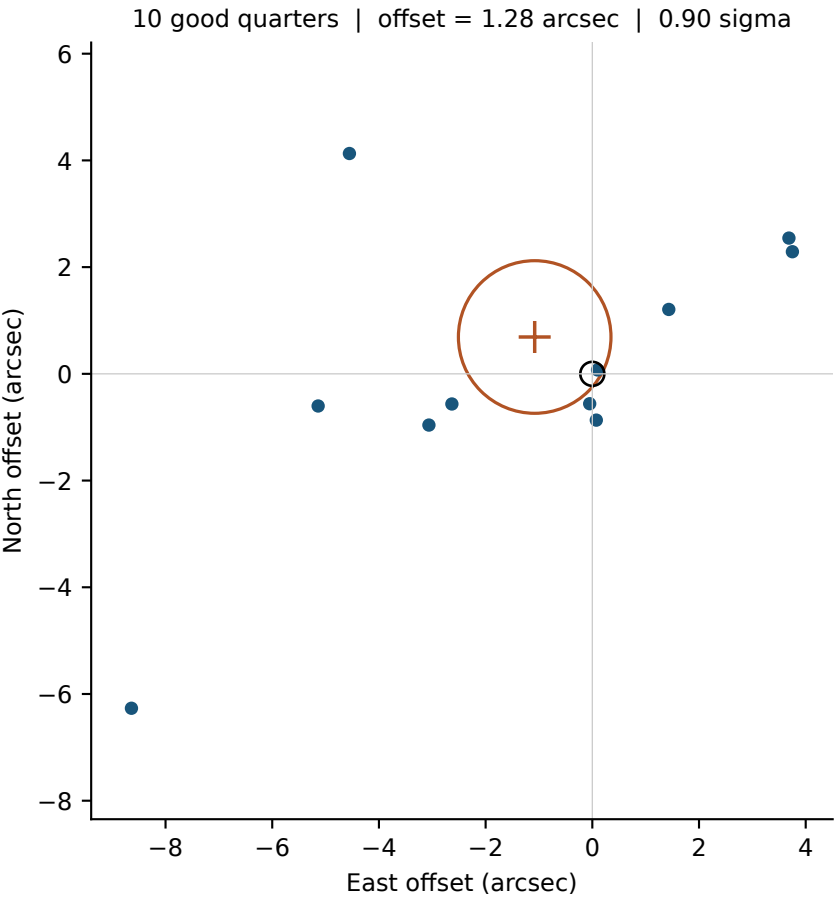
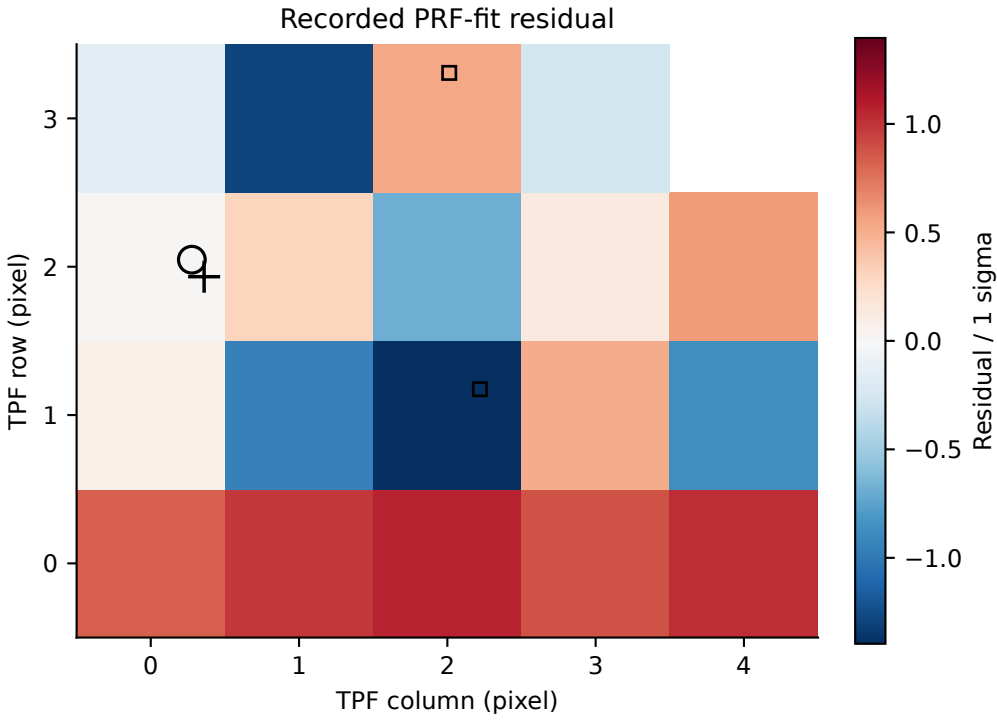
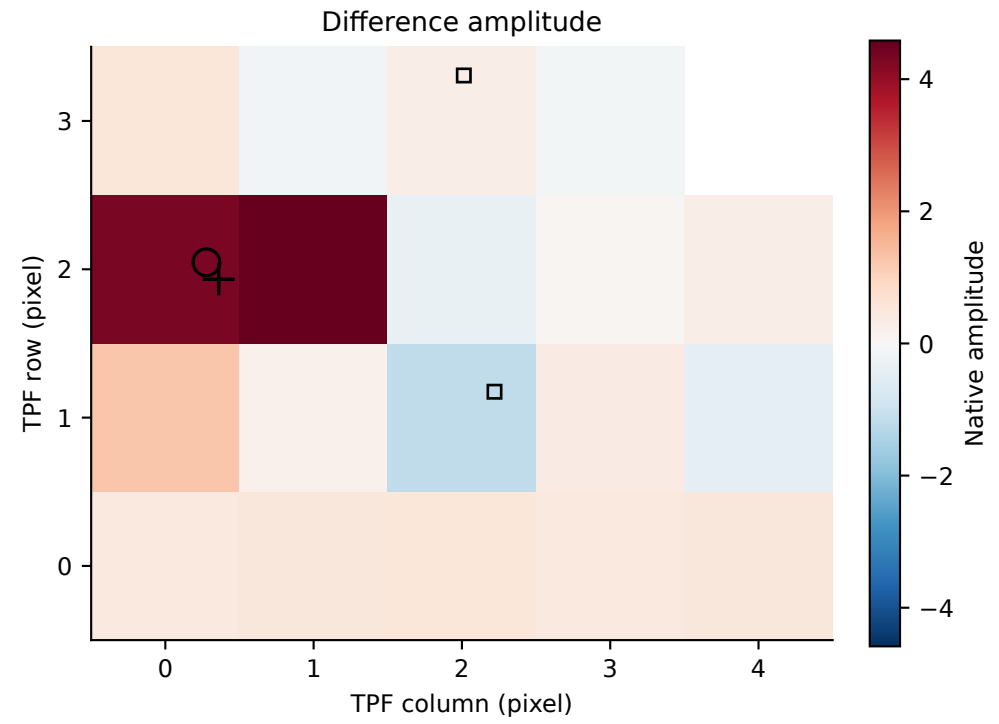
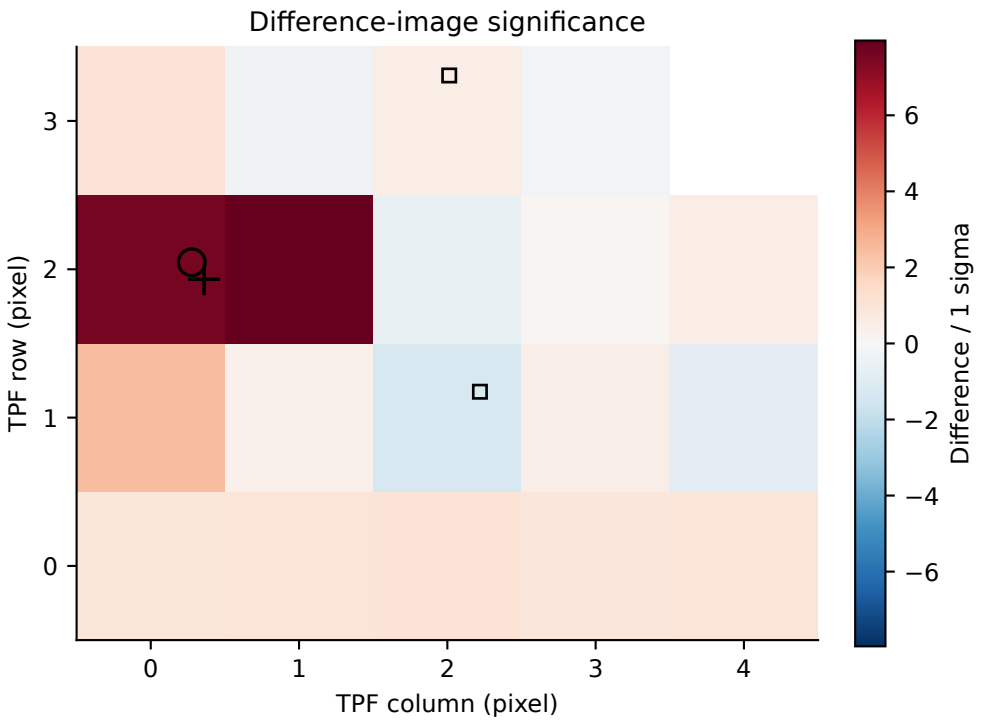


117 BOI-2128959007378441472-2 | PSF-flat
P = 0.3584172 d | 1521.08 ppm | 1.008 h | 64 fitted events
KIC 11033419 | Gaia DR3 2128959007378441472
ICRS RA 293.633483 deg Dec +48.554755 deg



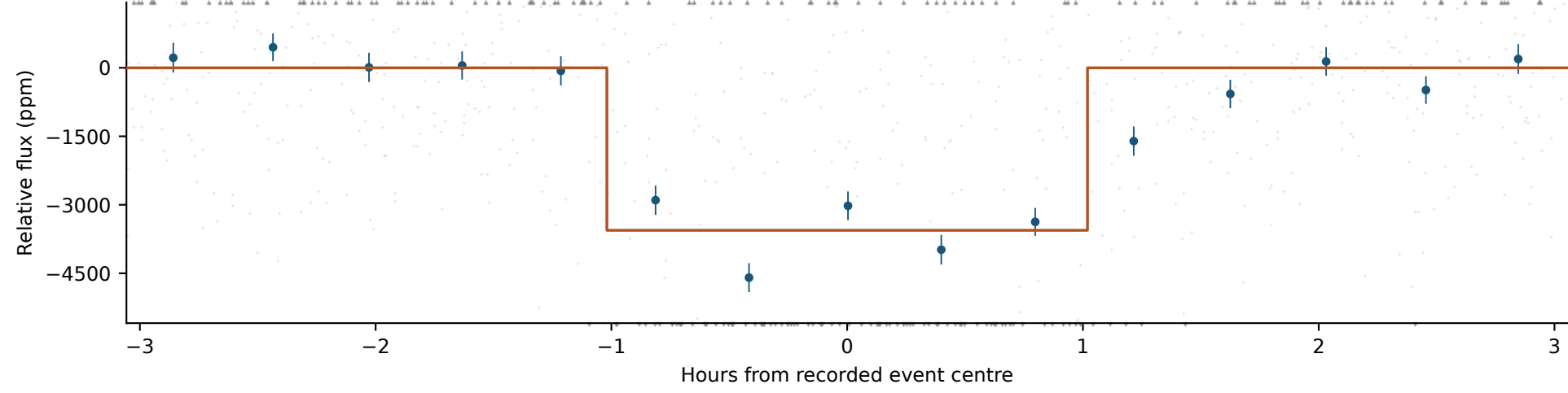
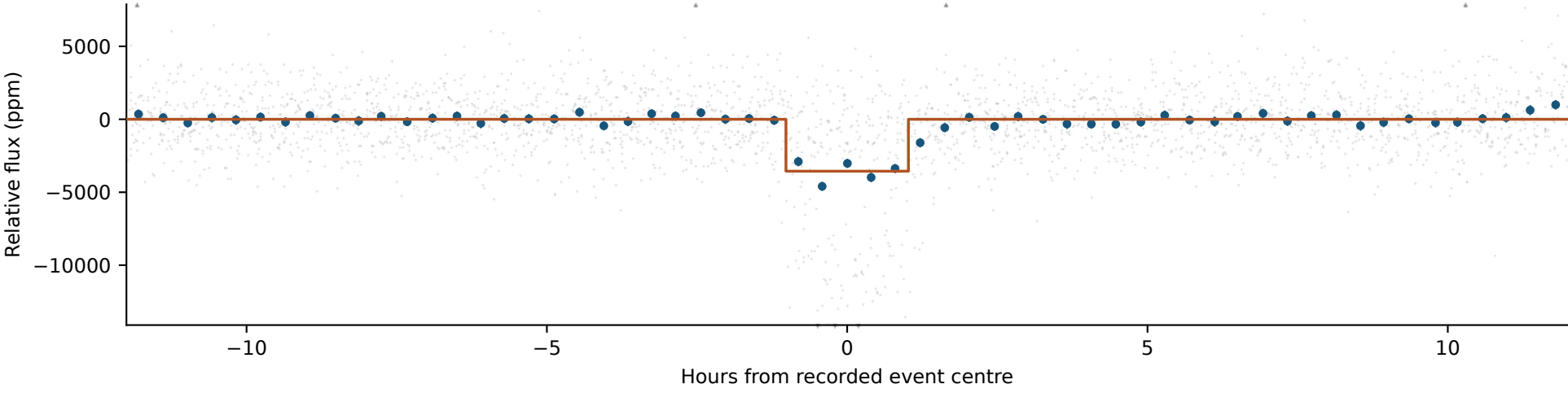
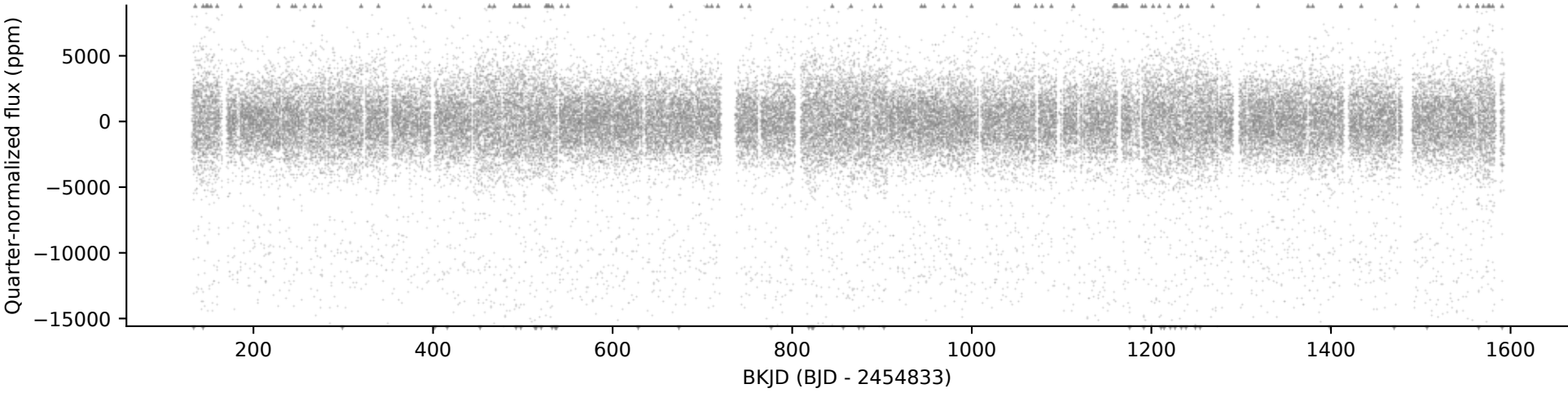
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

117 BOI-2128959007378441472-2 | Q16 | BKJD 1520.730171
PRF correlation = 0.944 | PSF-flat



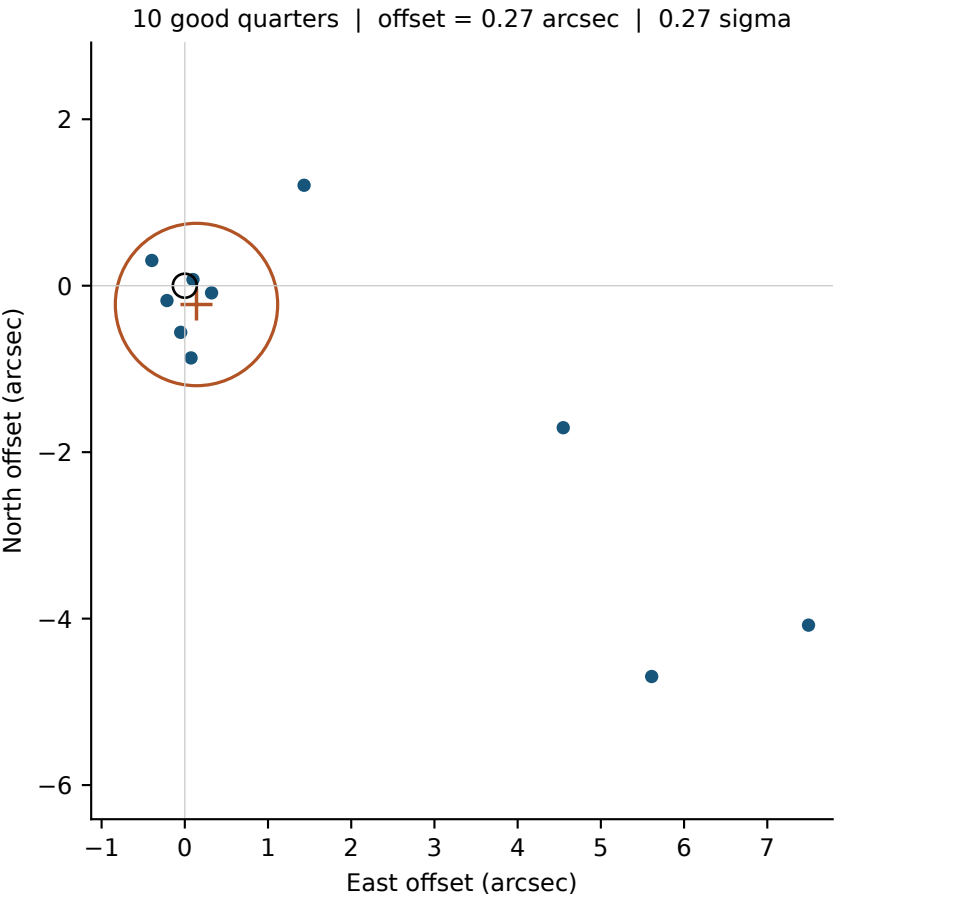
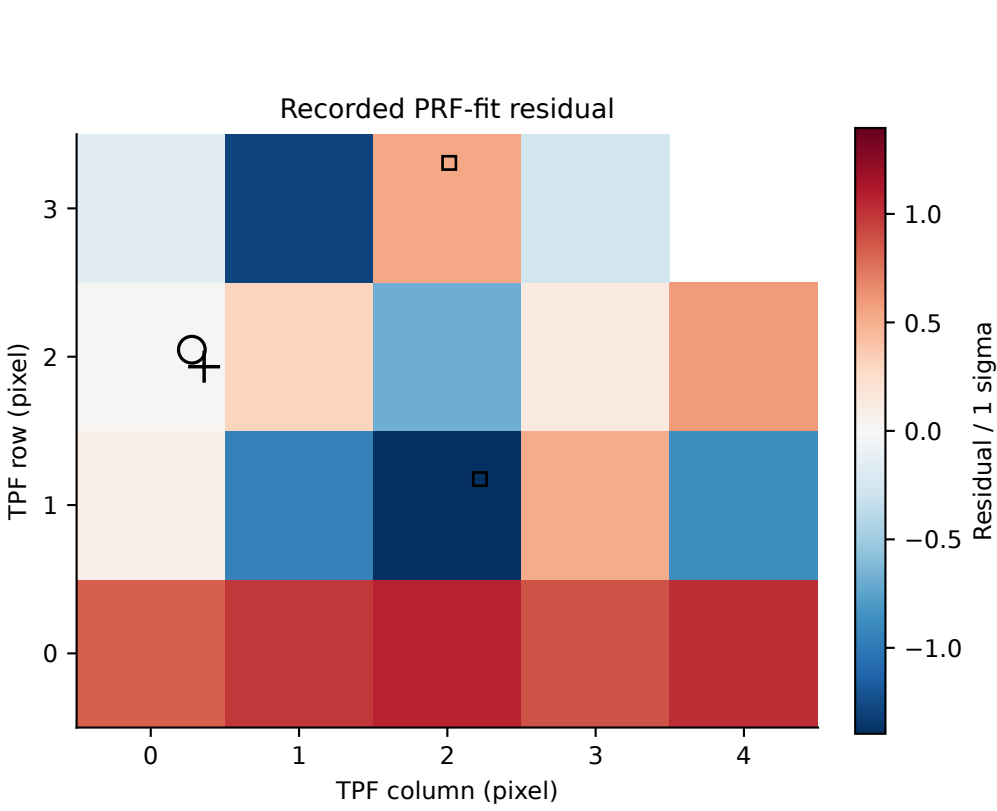
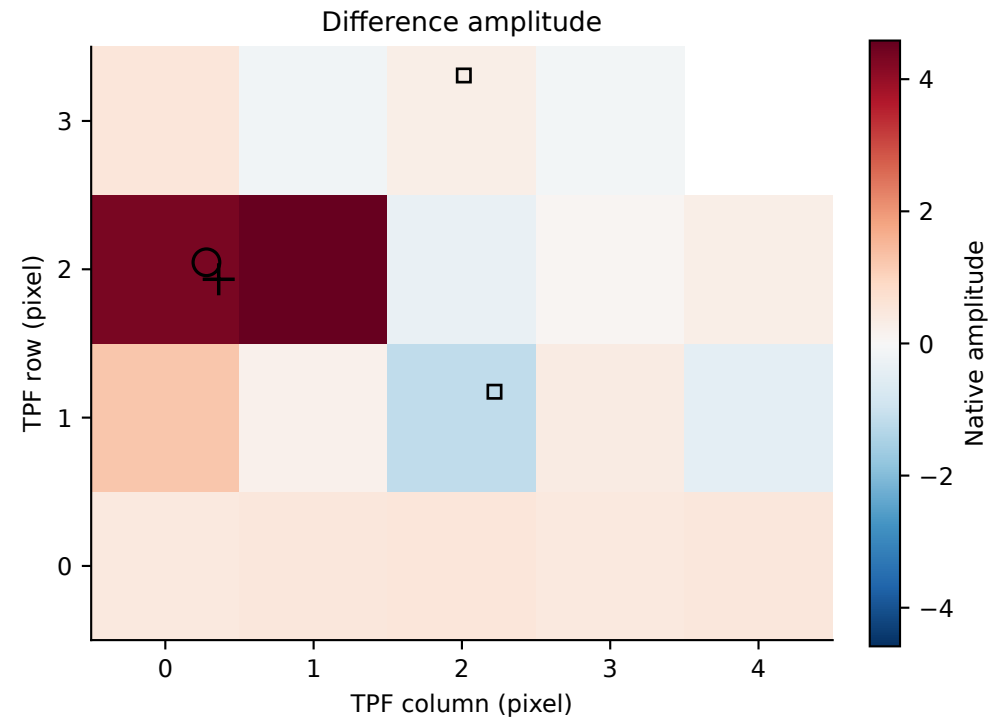
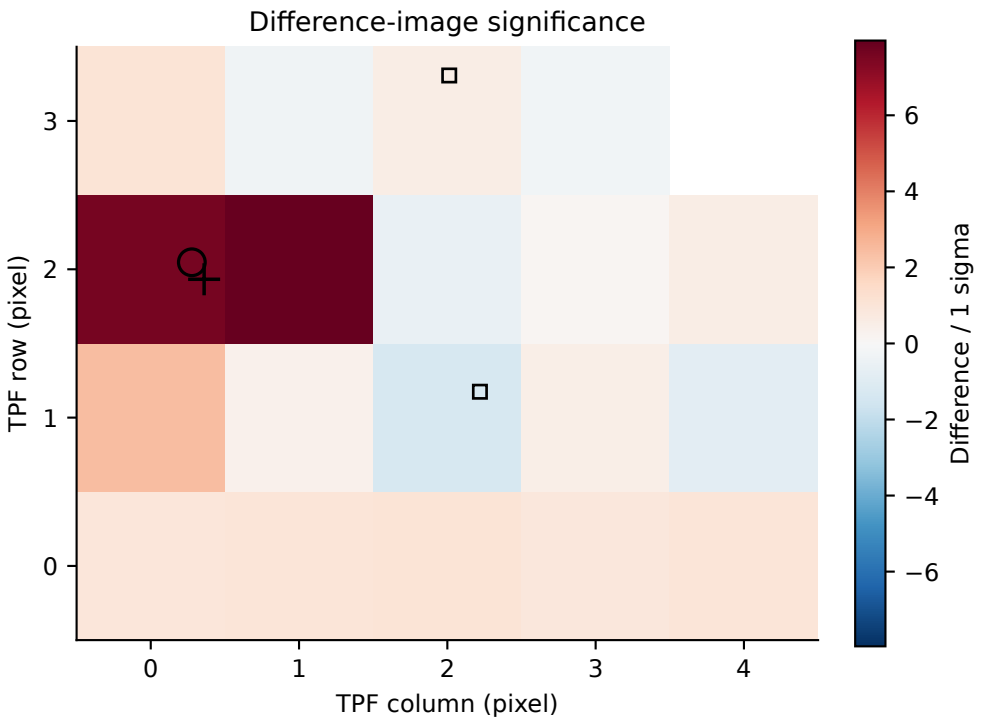
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

118 BOI-2128959007378441472-3 | PSF-flat
P = 0.83628218 d | 3558.99 ppm | 2.038 h | 63 fitted events
KIC 11033419 | Gaia DR3 2128959007378441472
ICRS RA 293.633483 deg Dec +48.554755 deg



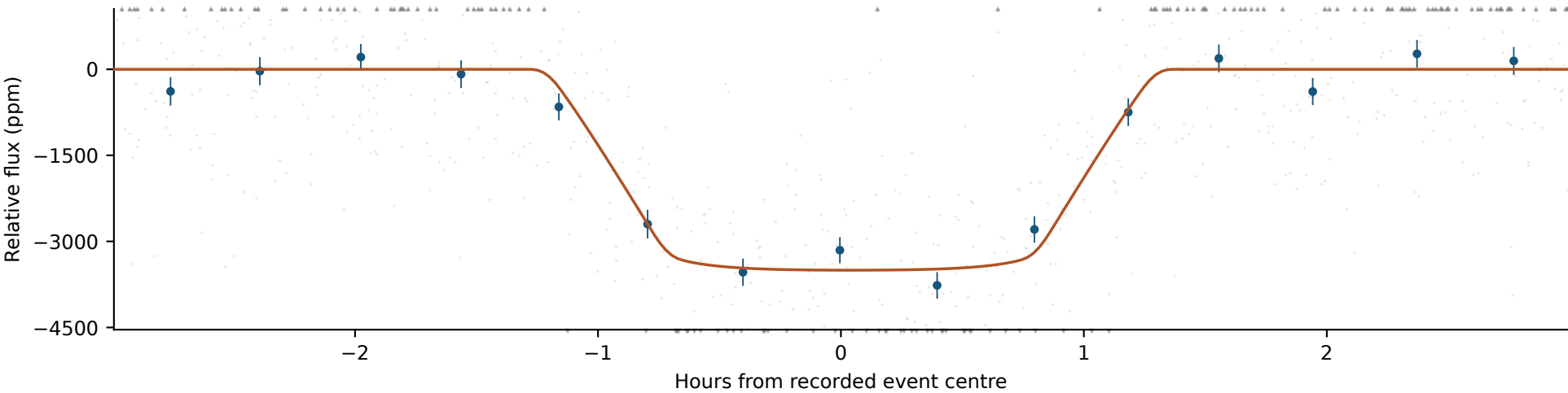
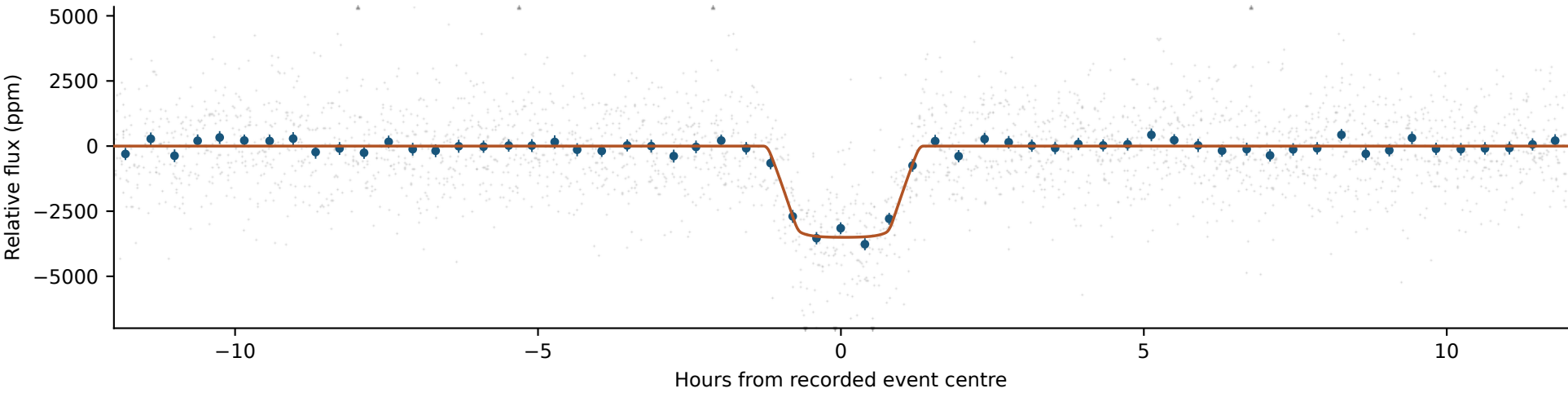
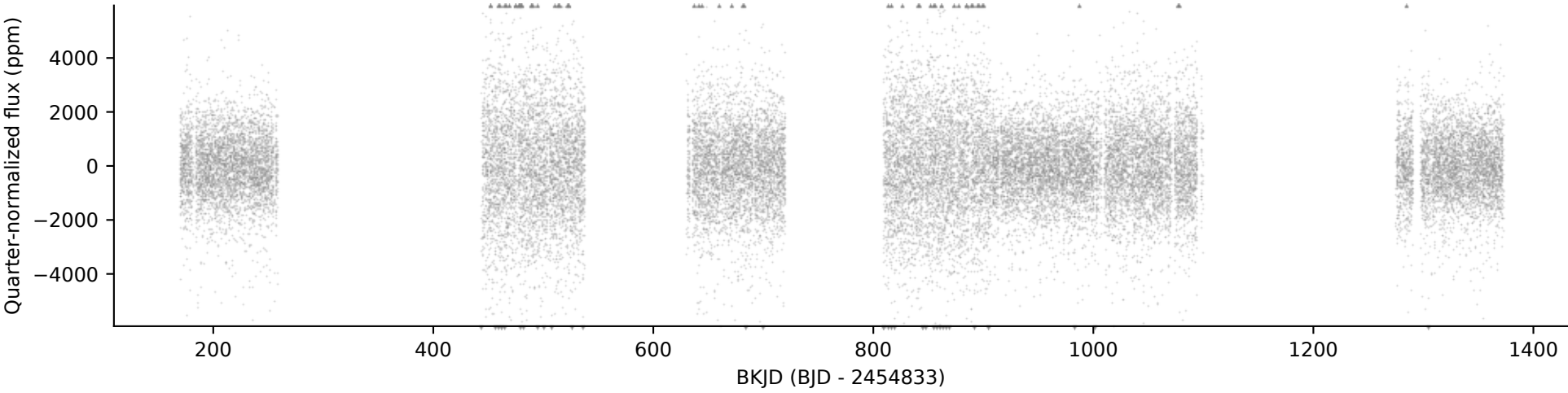
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

118 BOI-2128959007378441472-3 | Q16 | BKJD 1520.730171
PRF correlation = 0.944 | PSF-flat



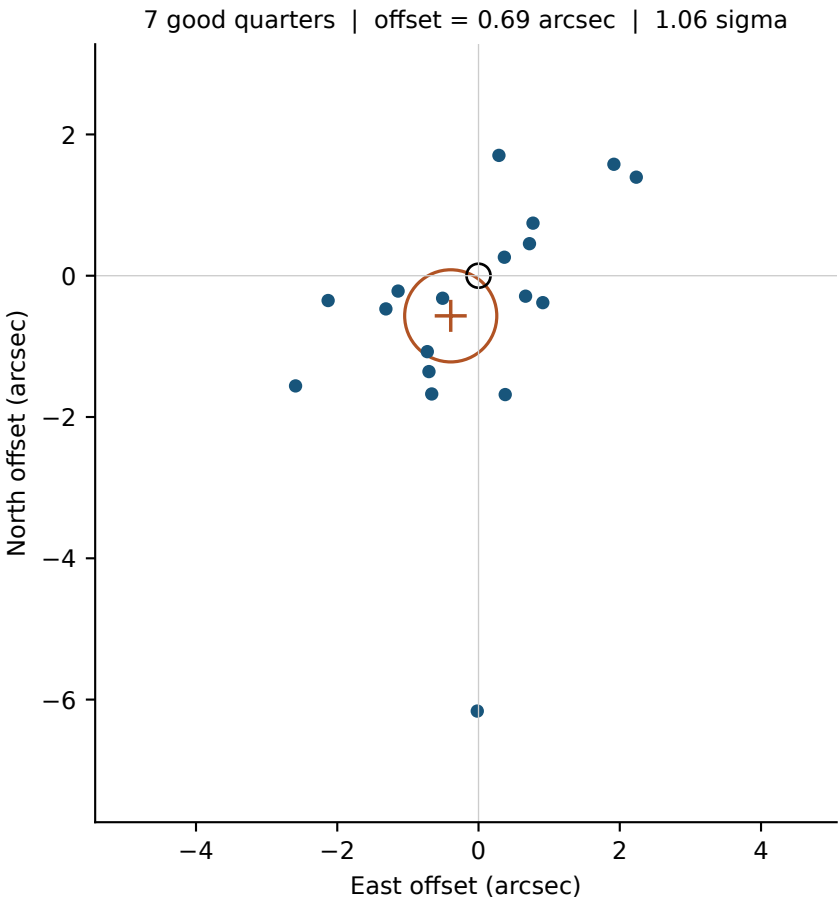
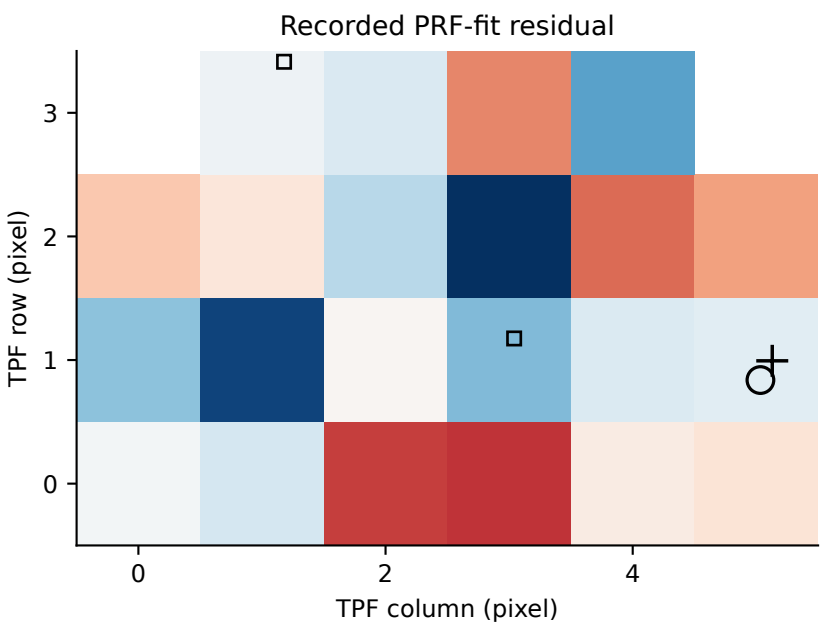
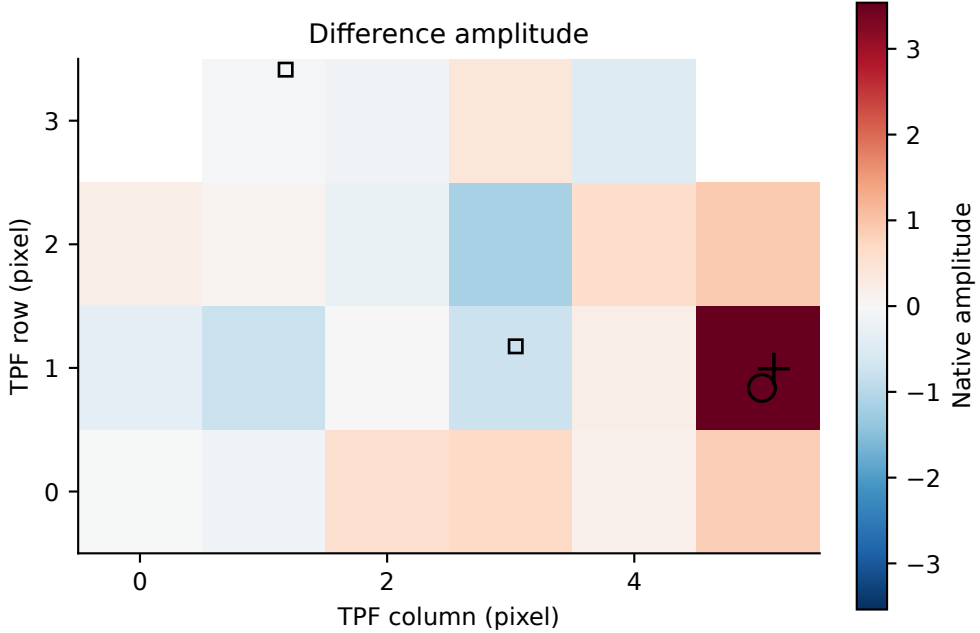
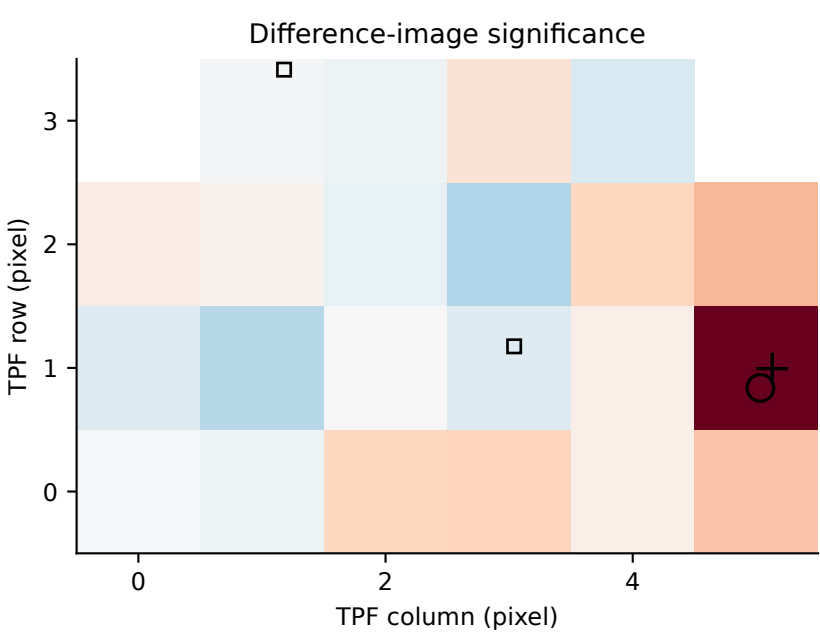
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

119 BOI-2130460704041437824-1 | PSF-flat
P = 3.1482621 d | 3501.39 ppm | 1.995 h | 64 fitted events
KIC 10002974 | Gaia DR3 2130460704041437824
ICRS RA 287.969992 deg Dec +46.970092 deg



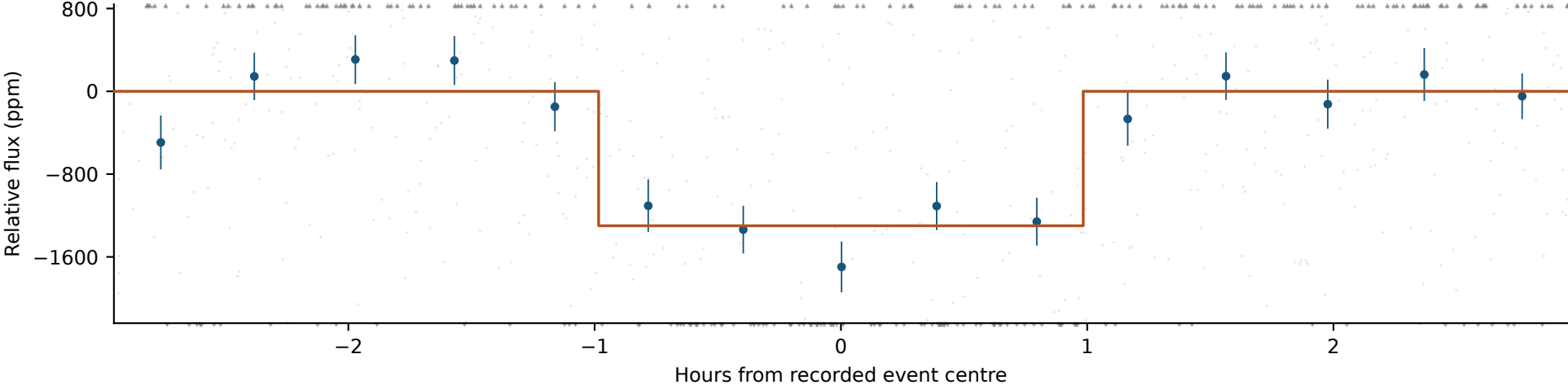
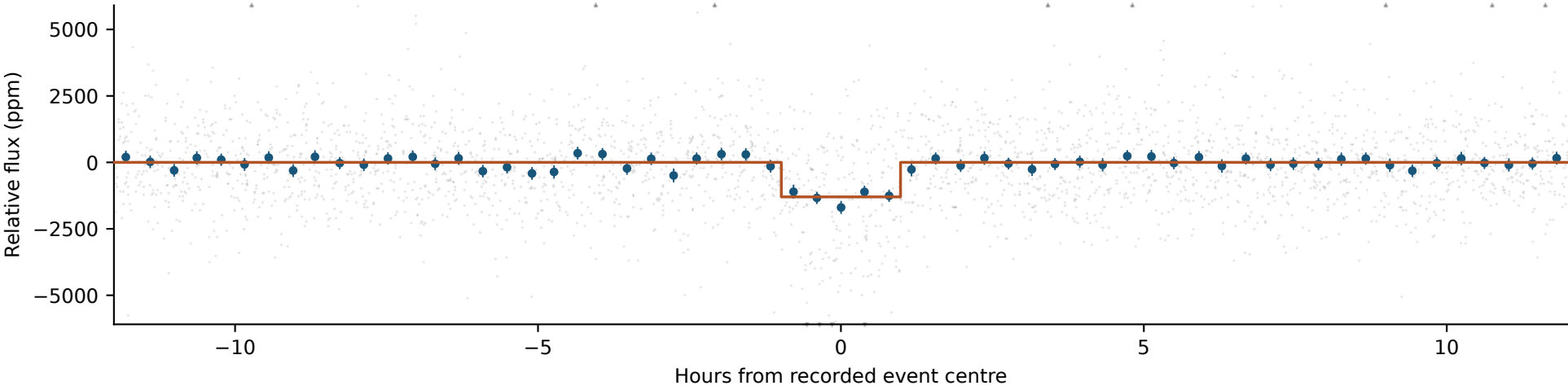
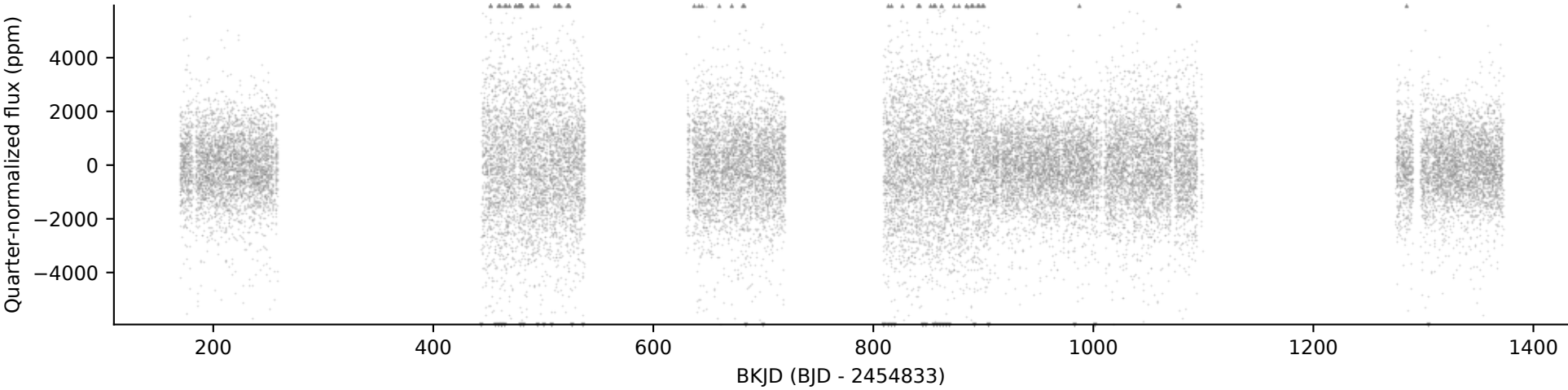
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

119 BOI-2130460704041437824-1 | Q7 | BKJD 654.929323
PRF correlation = 0.864 | PSF-flat



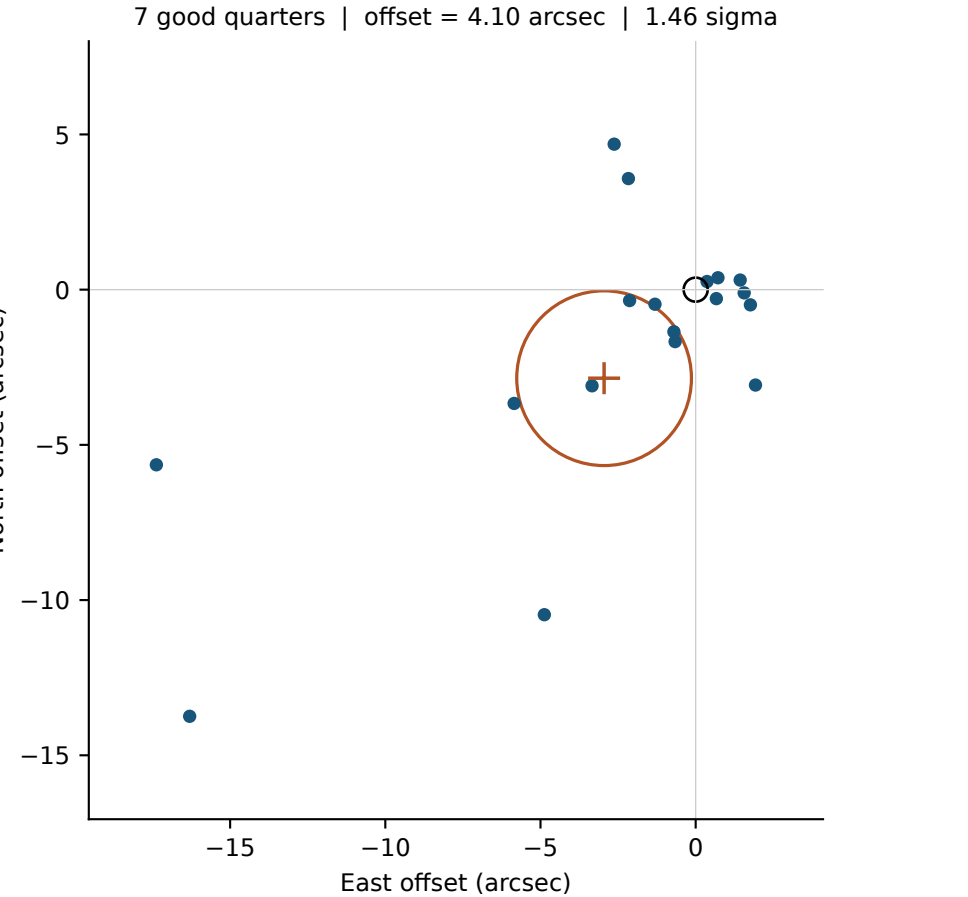
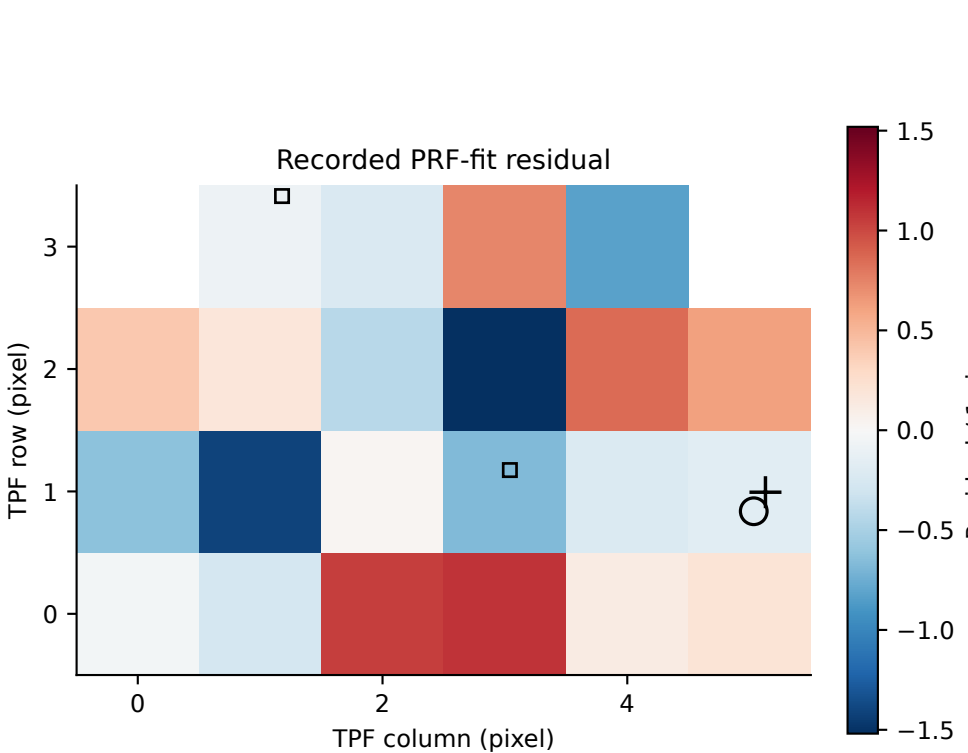
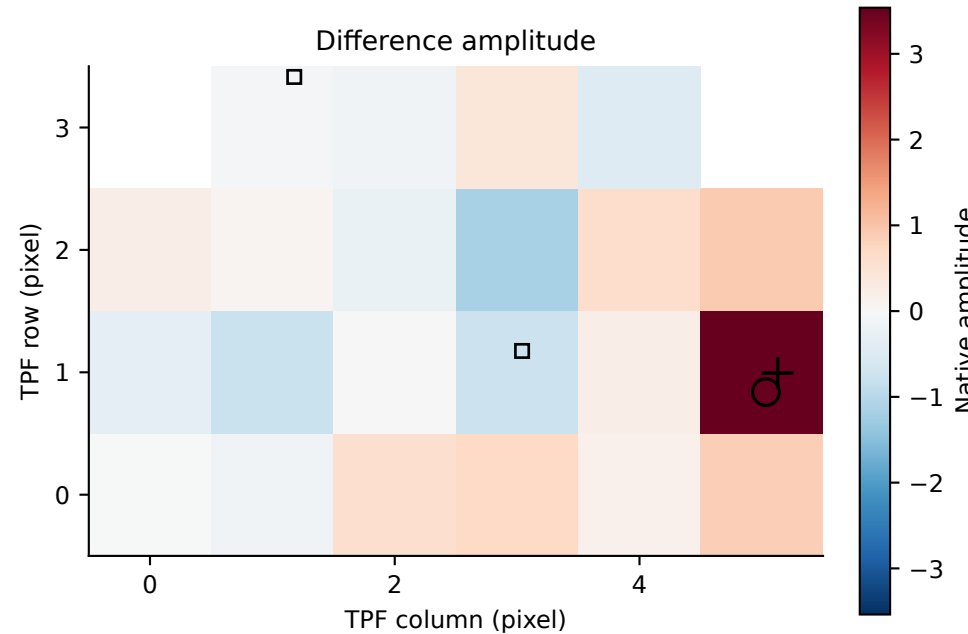
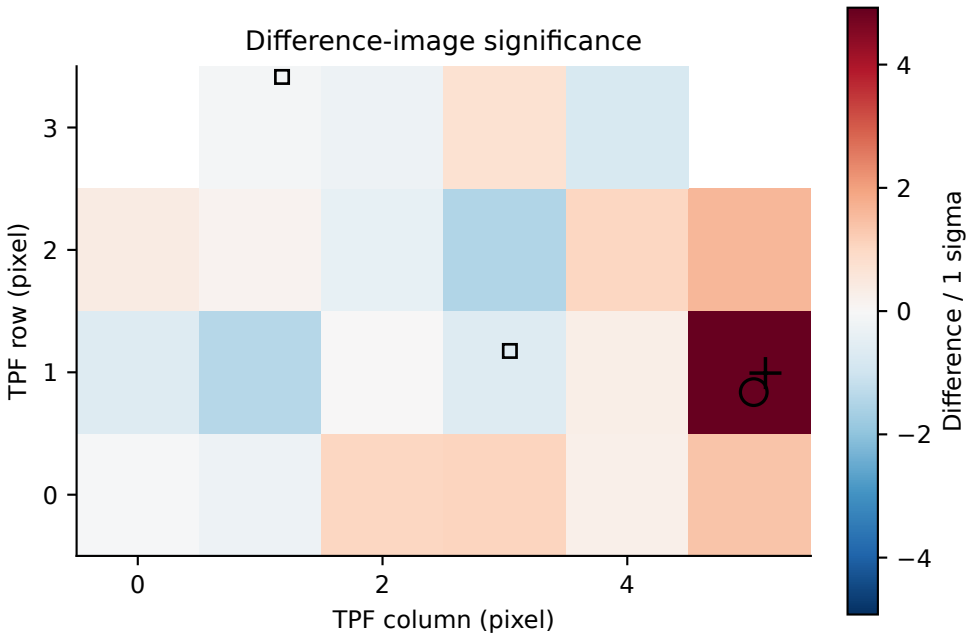
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

120 BOI-2130460704041437824-2 | PSF-flat
P = 1.0494201 d | 1299.33 ppm | 1.968 h | 64 fitted events
KIC 10002974 | Gaia DR3 2130460704041437824
ICRS RA 287.969992 deg Dec +46.970092 deg



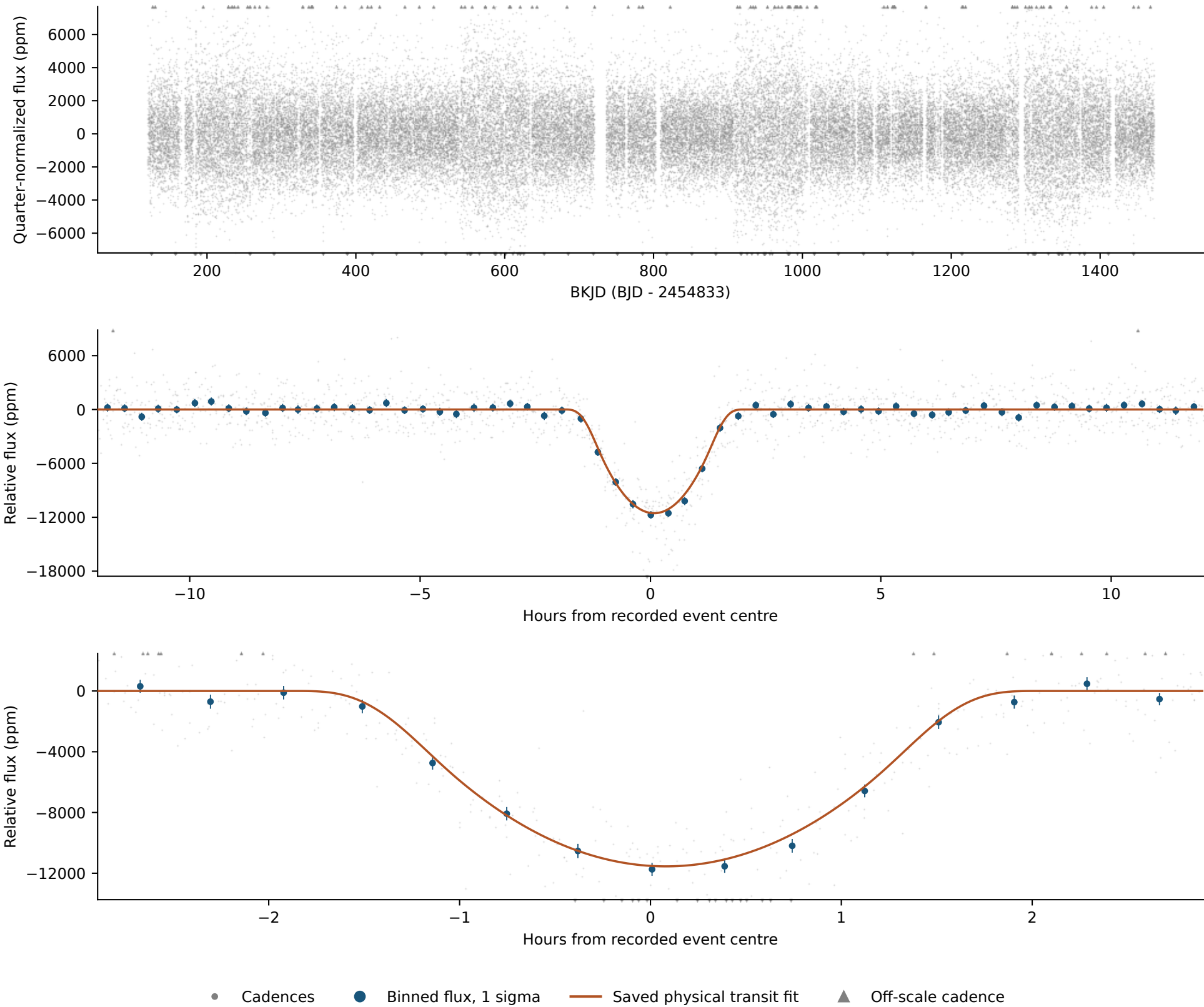
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

120 BOI-2130460704041437824-2 | Q7 | BKJD 654.929323
PRF correlation = 0.864 | PSF-flat

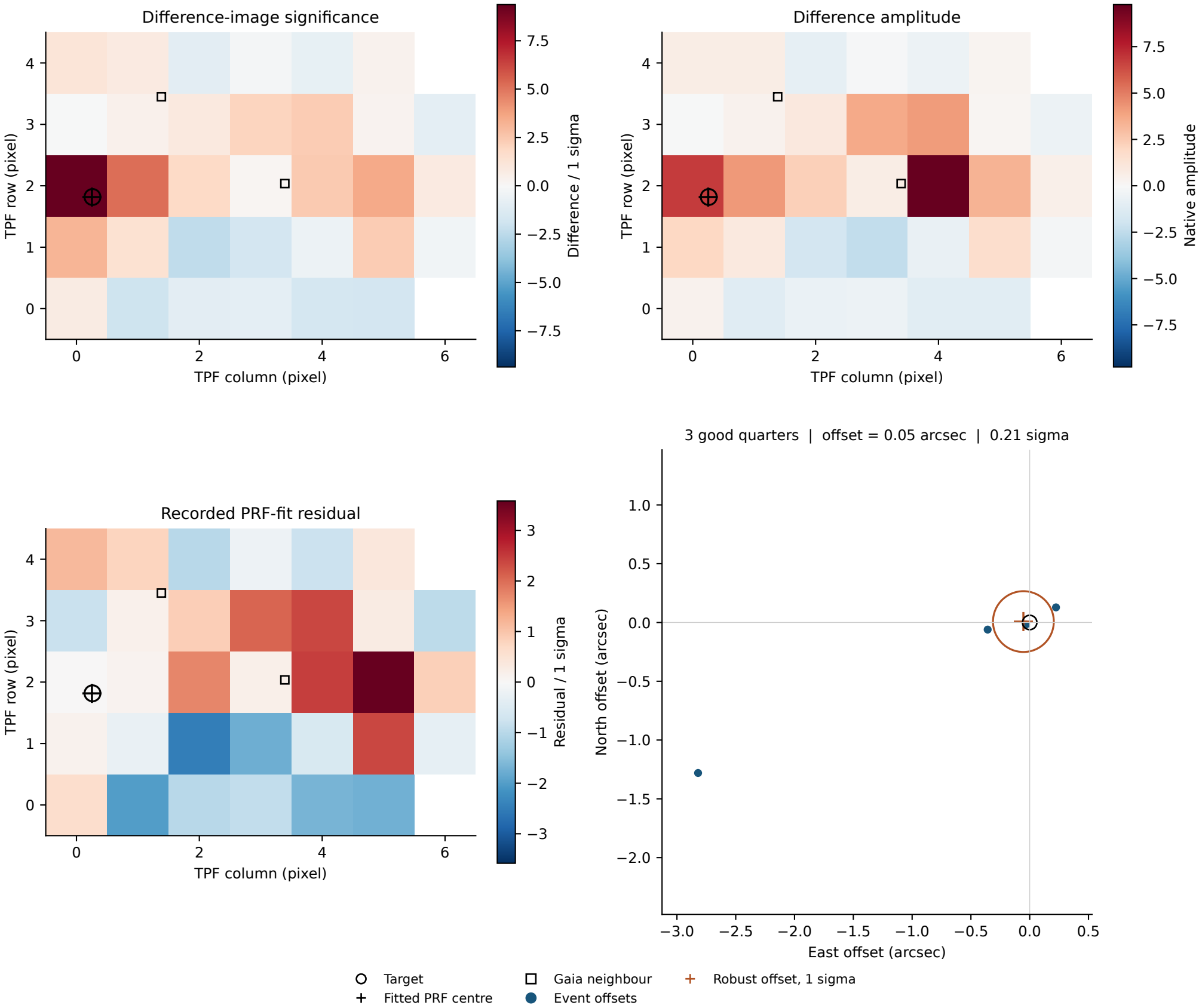


○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

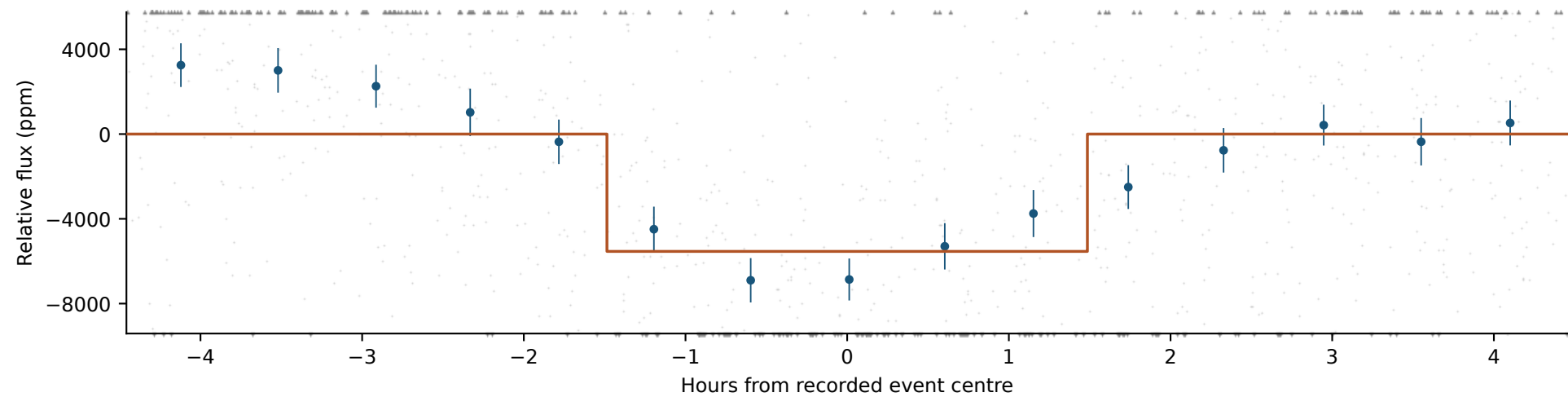
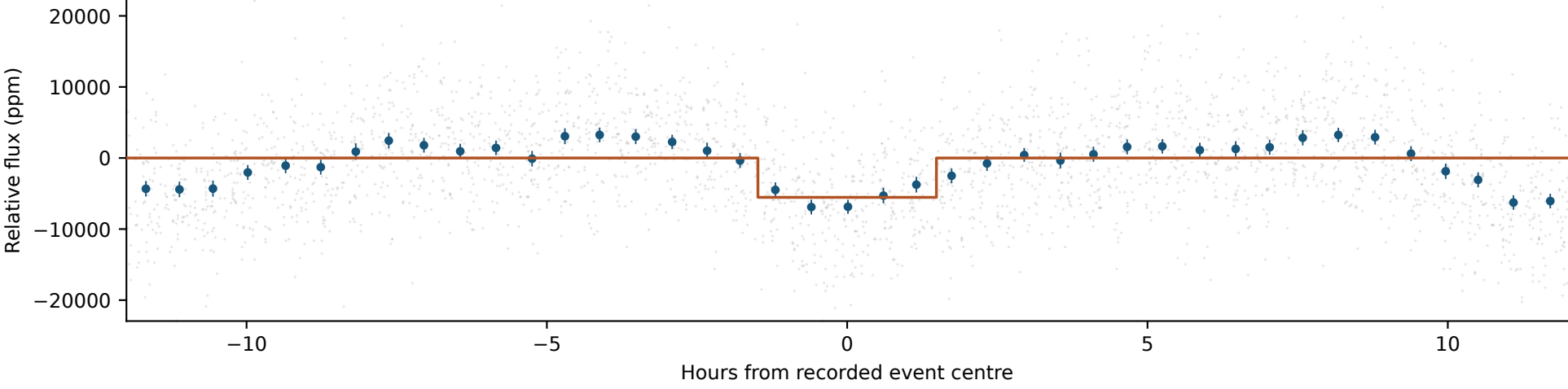
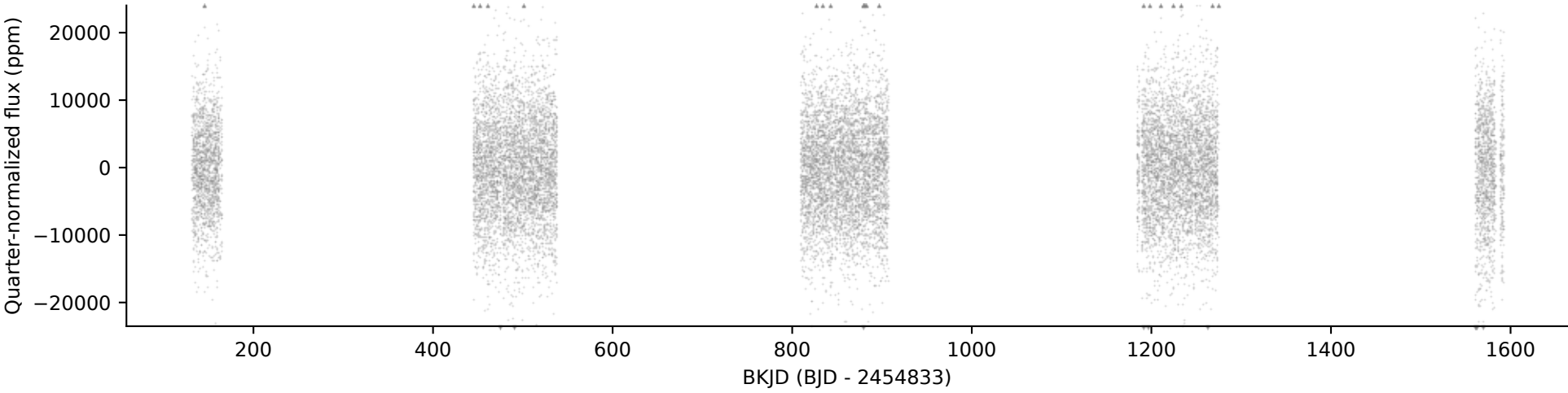
121 BOI-2130658616133595264-1 | PSF-flat
P = 32.954419 d | 11544.88 ppm | 1.931 h | 36 fitted events
KIC 10196617 | Gaia DR3 2130658616133595264
ICRS RA 286.711661 deg Dec +47.268553 deg



121 BOI-2130658616133595264-1 | Q6 | BKJD 553.283210
PRF correlation = 0.484 | PSF-flat

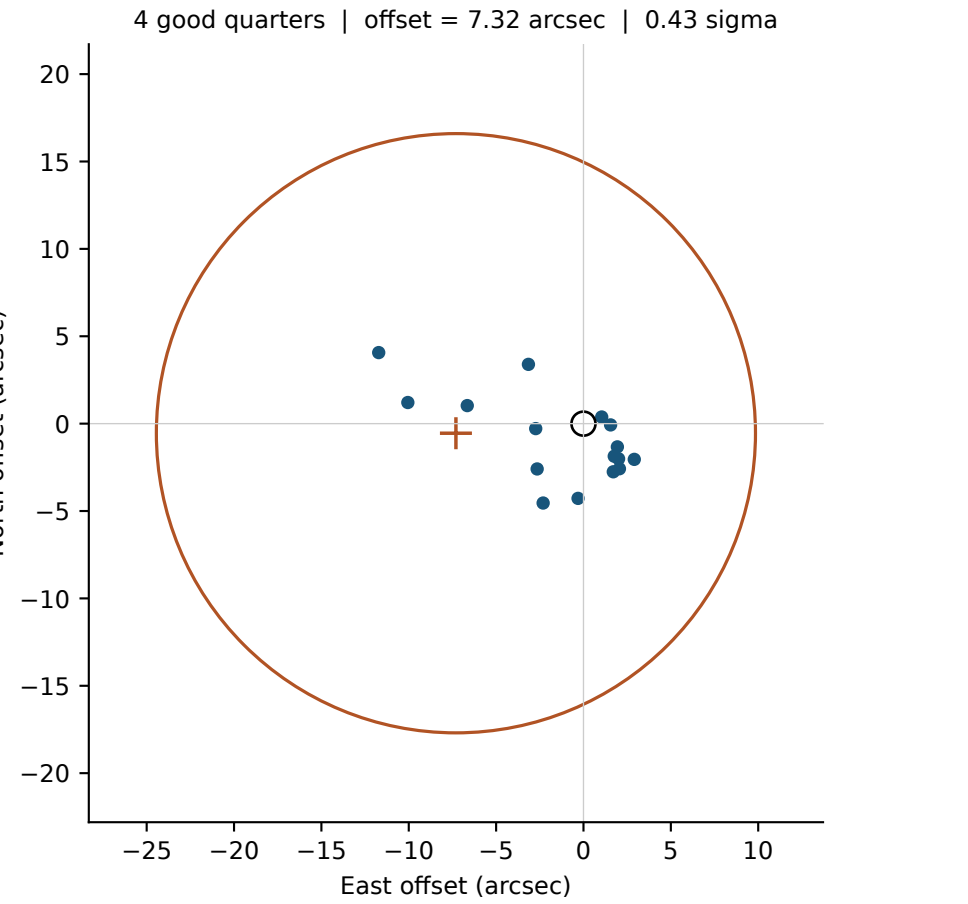
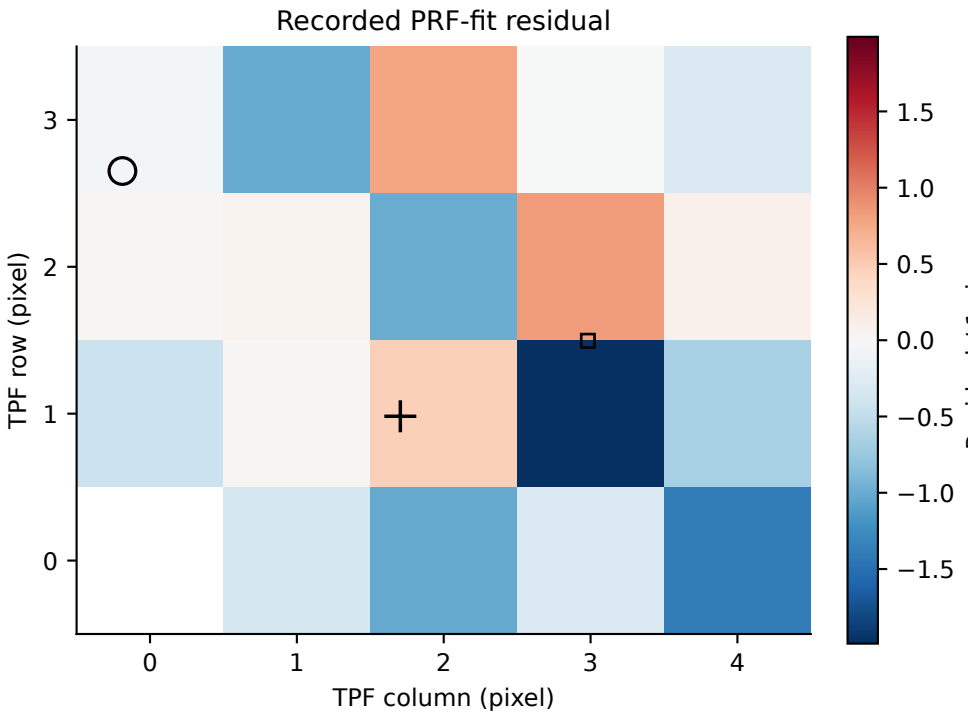
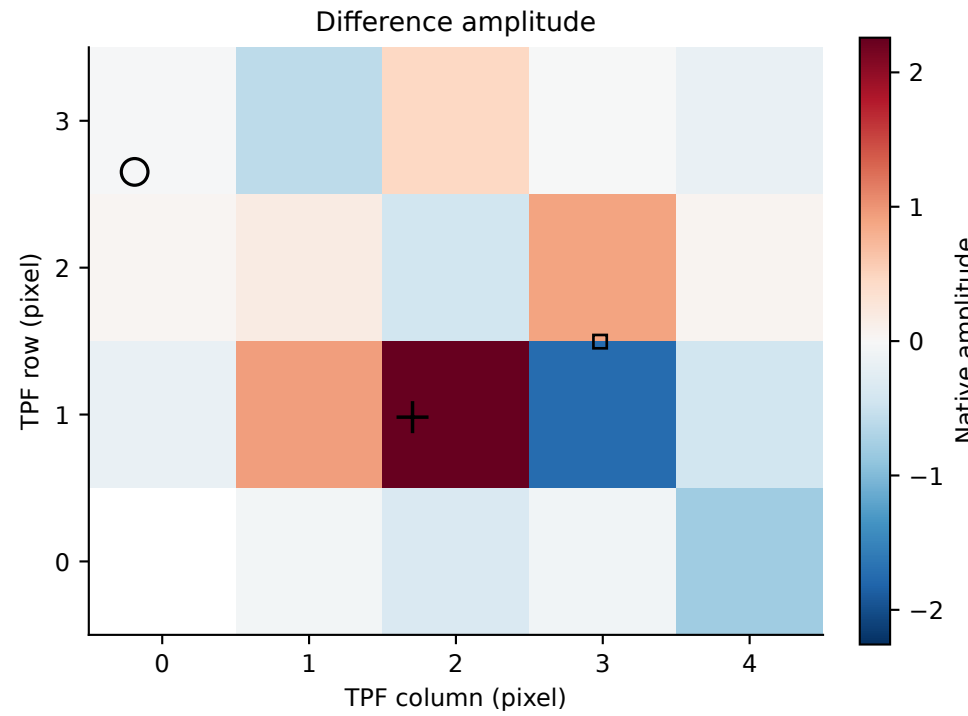
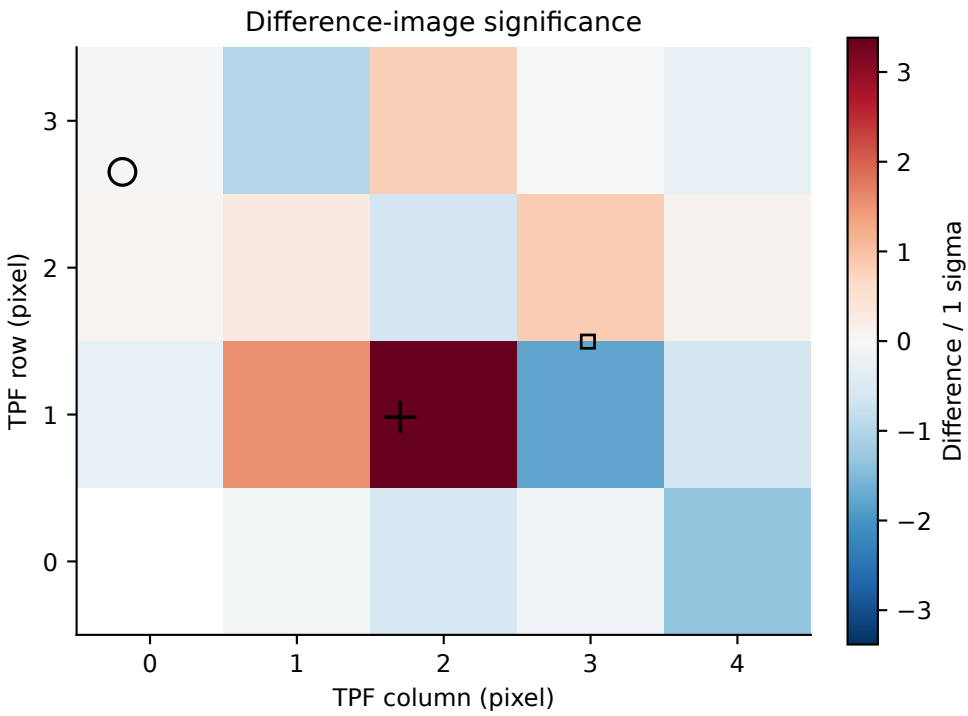


122 BOI-2130965547378157568-1 | PSF-flat
P = 1.4408382 d | 5537.35 ppm | 2.972 h | 63 fitted events
KIC 10854132 | Gaia DR3 2130965547378157568
ICRS RA 288.546139 deg Dec +48.205692 deg



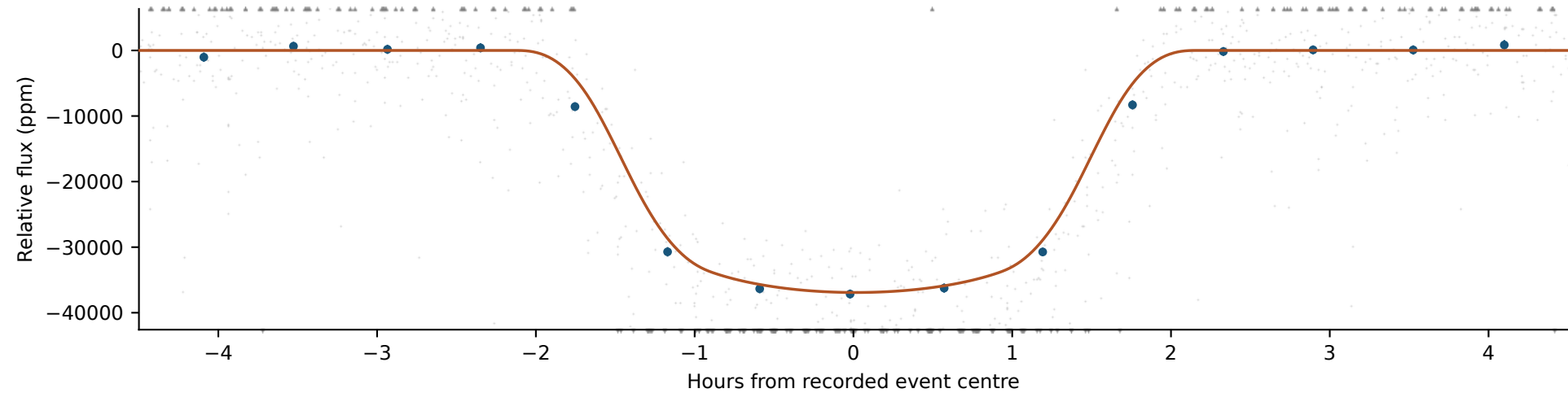
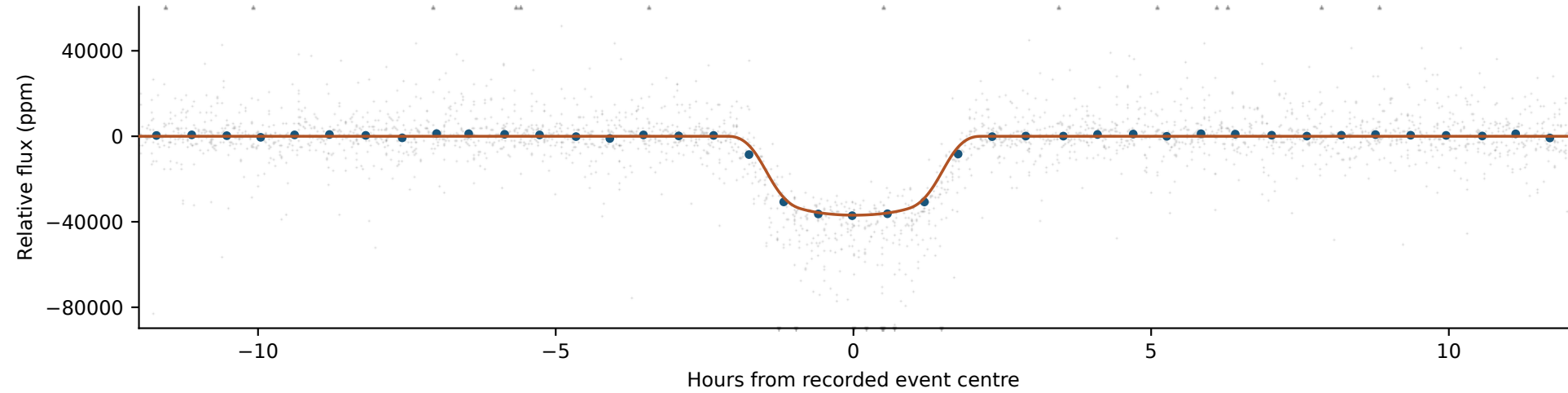
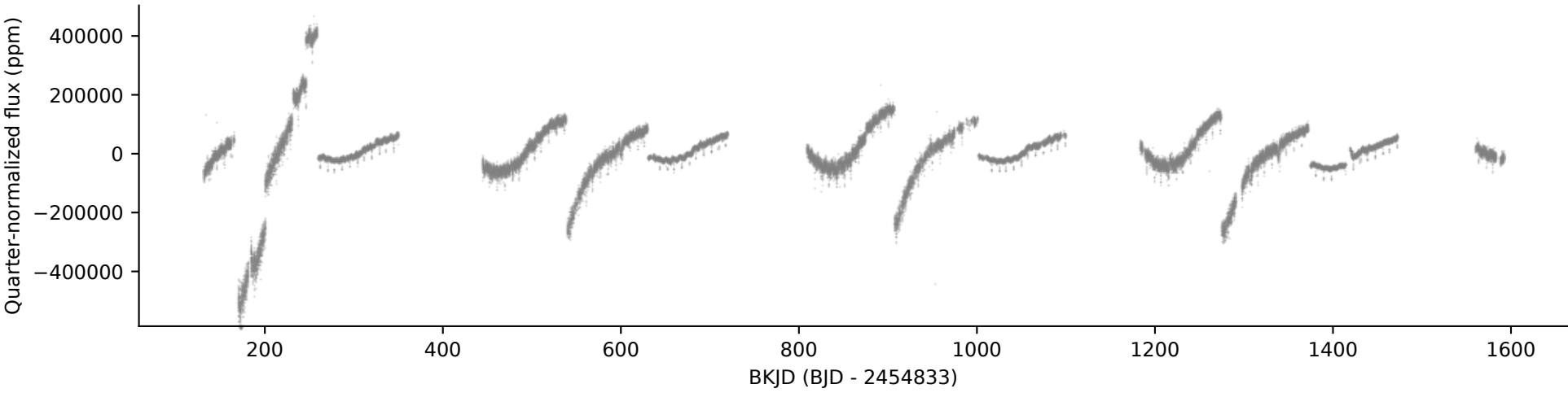
● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

122 BOI-2130965547378157568-1 | Q17 | BKJD 1571.962134
PRF correlation = 0.696 | PSF-flat



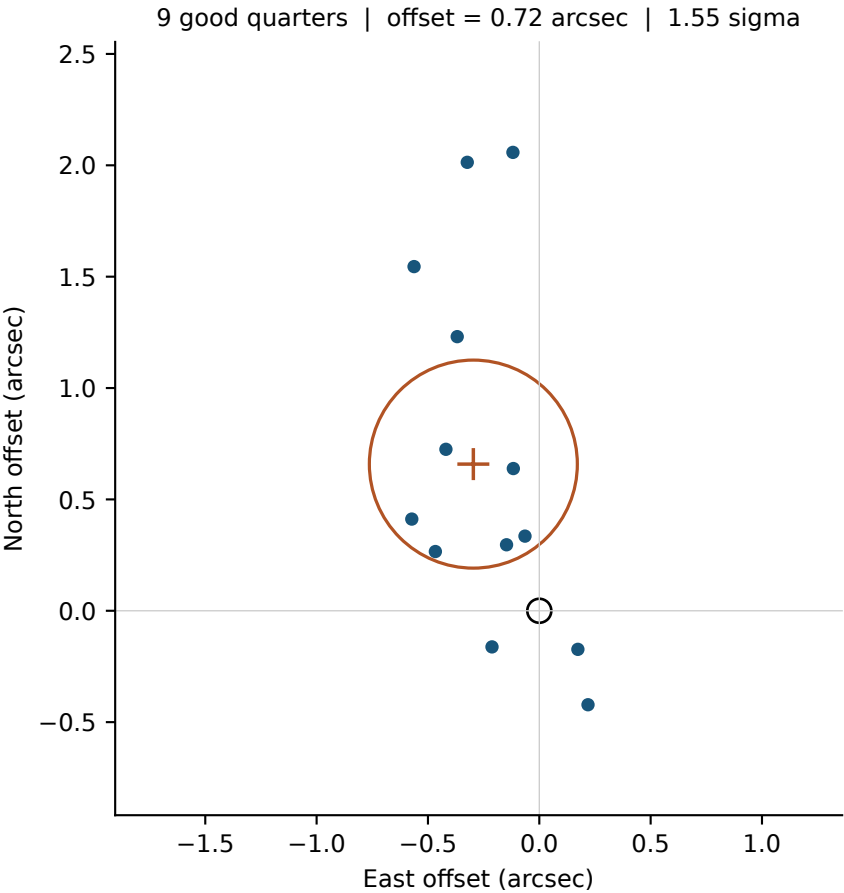
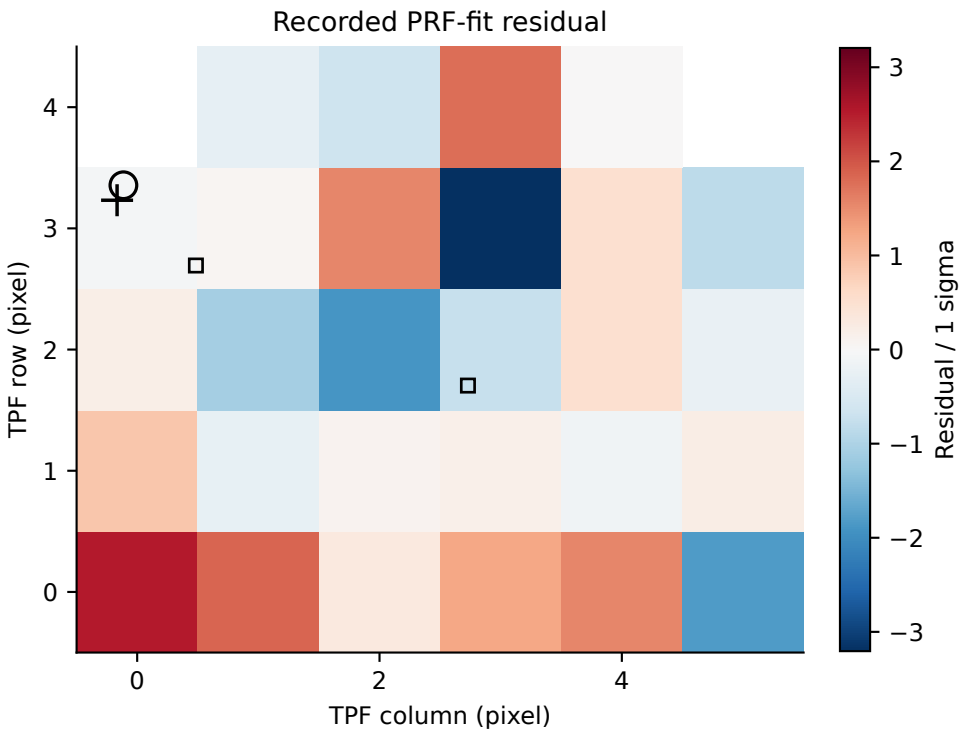
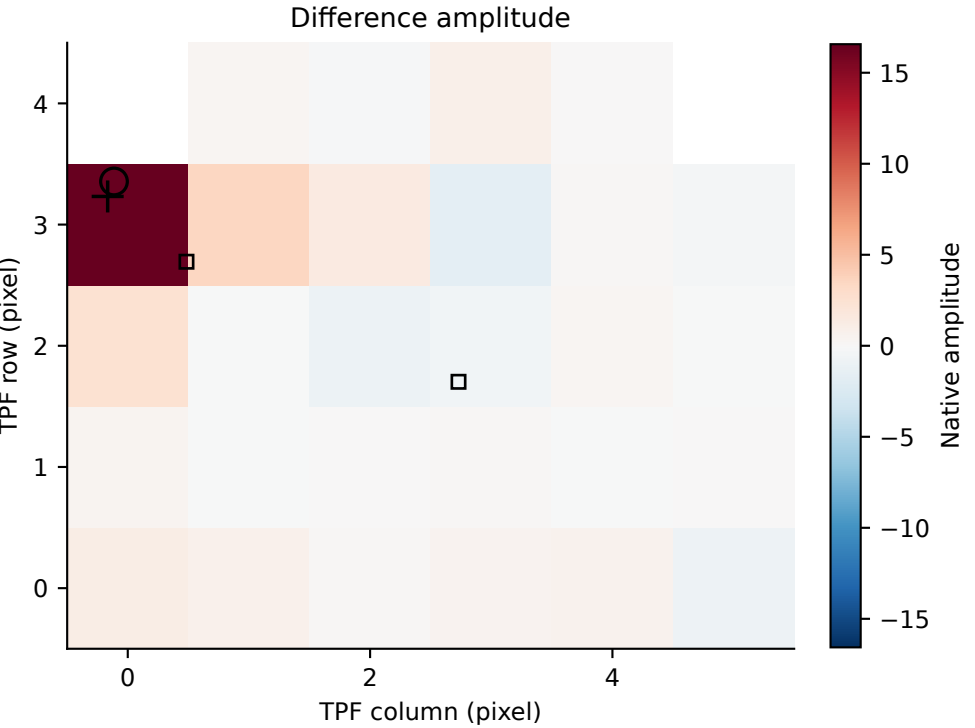
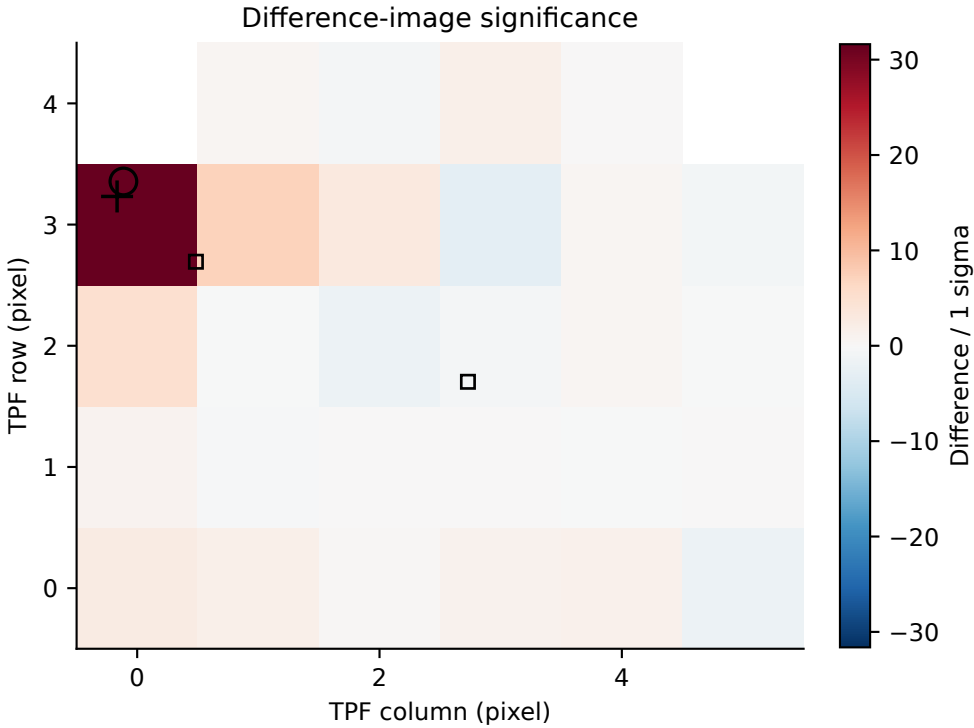
○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets

123 BOI-2132313759090098688-1 | Full PSF
P = 8.2798821 d | 36913.83 ppm | 3.000 h | 64 fitted events
KIC 11650571 | Gaia DR3 2132313759090098688
ICRS RA 284.975773 deg Dec +49.717893 deg



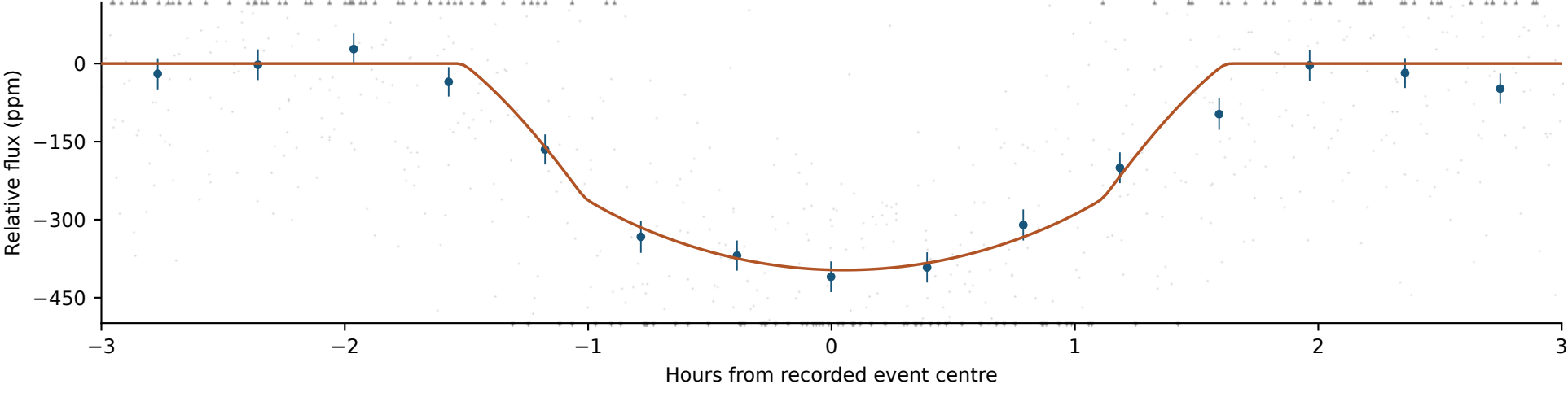
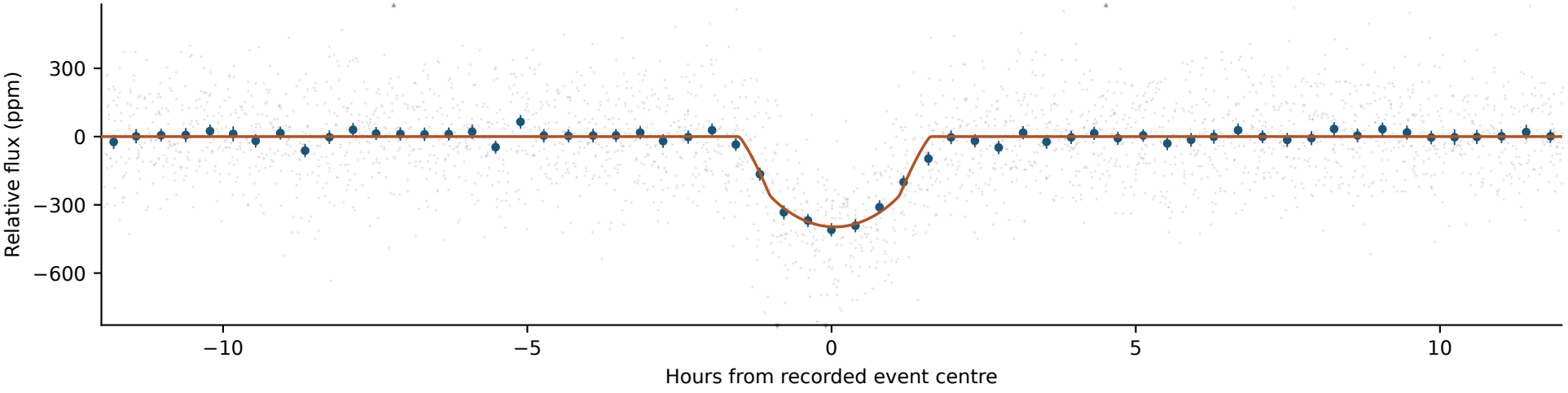
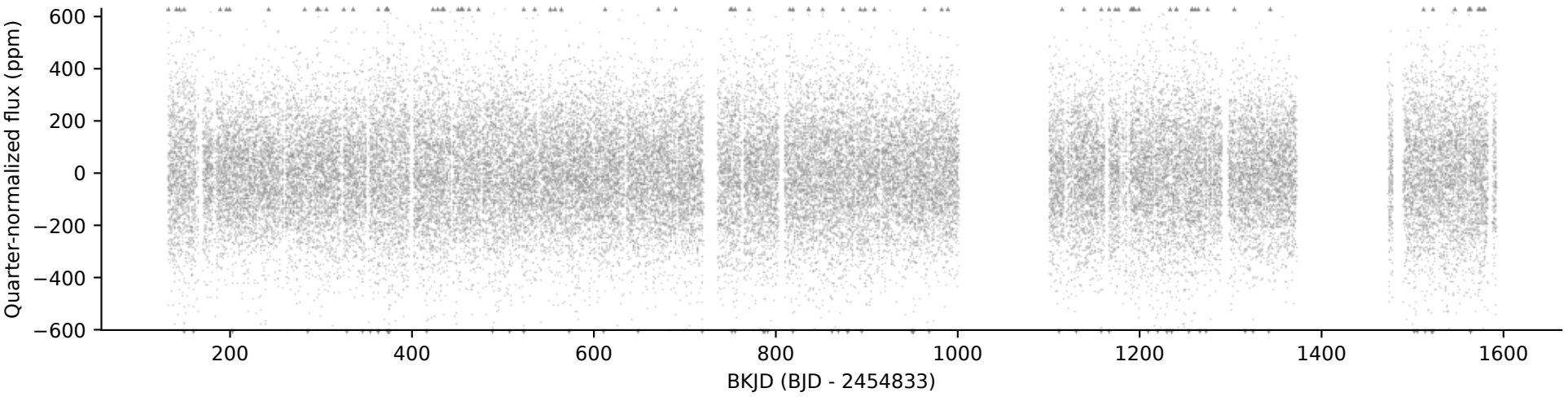
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

123 BOI-2132313759090098688-1 | Q15 | BKJD 1379.722836
PRF correlation = 0.982 | Full PSF



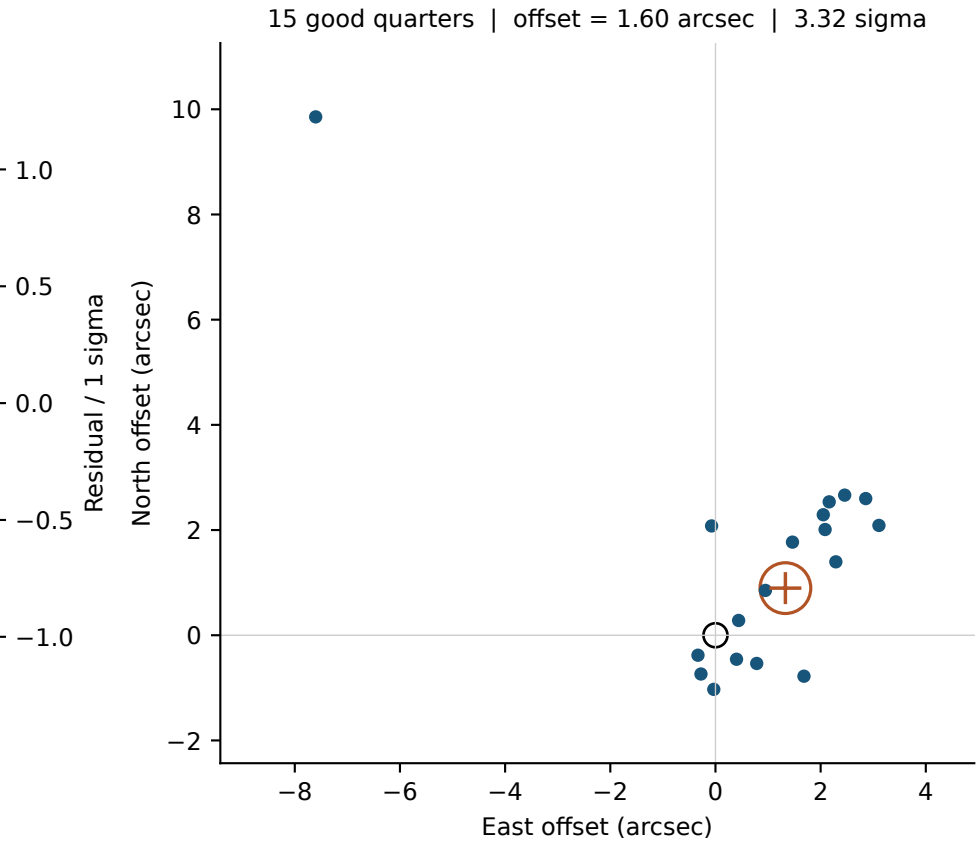
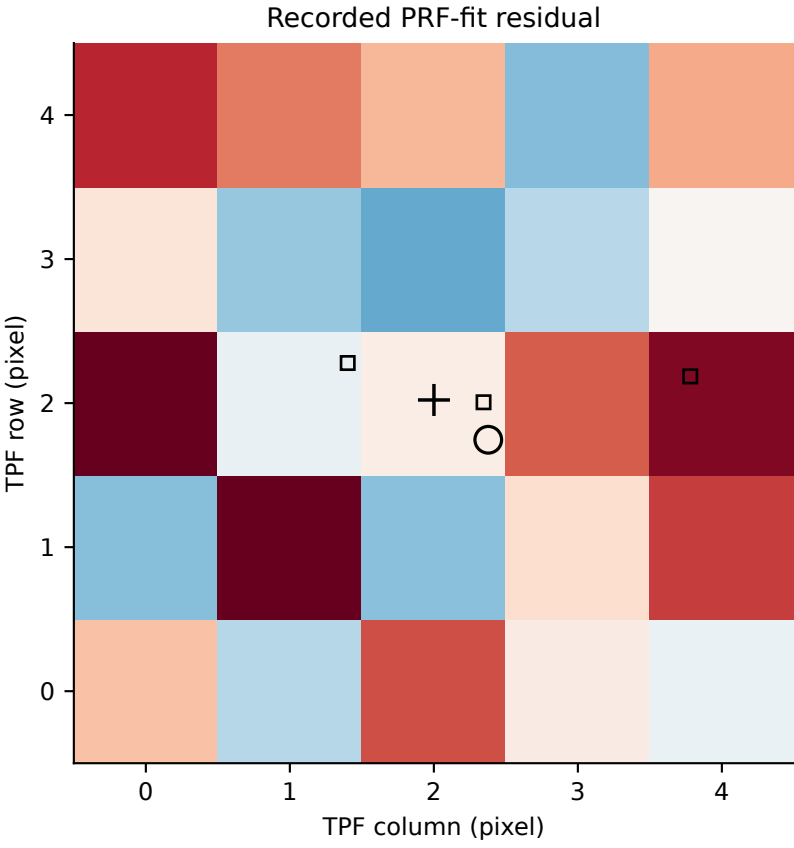
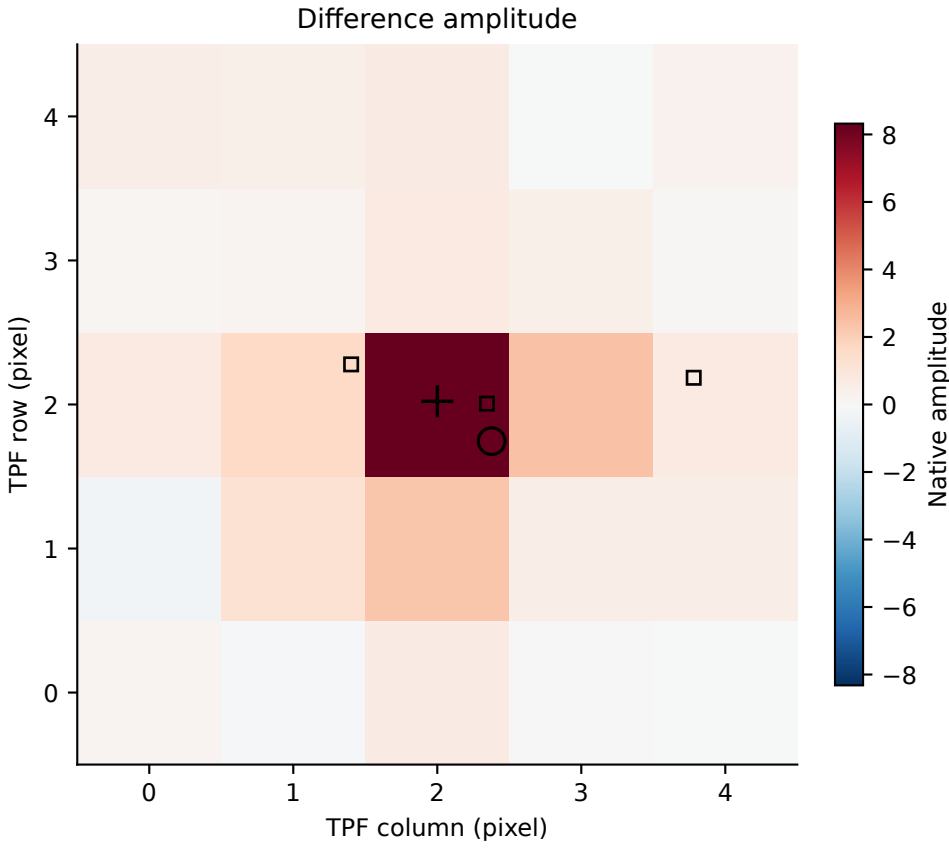
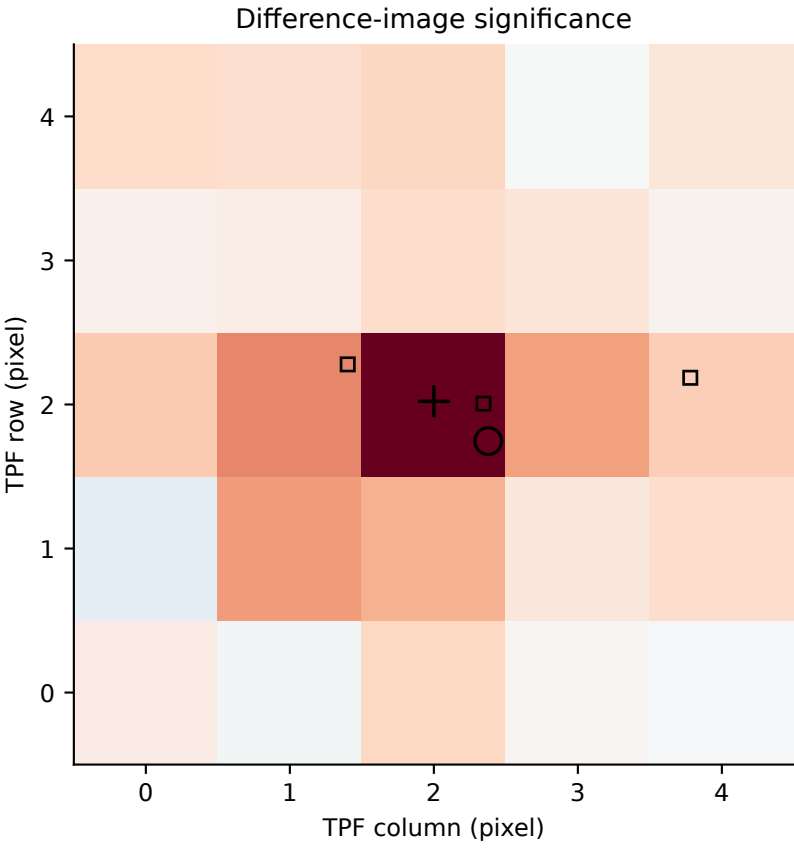
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

124 BOI-2134754193866263936-1 | PSF-flat
P = 17.79164 d | 396.57 ppm | 2.000 h | 61 fitted events
Gaia DR3 2134754193866263936
ICRS RA 296.089472 deg Dec +48.955304 deg



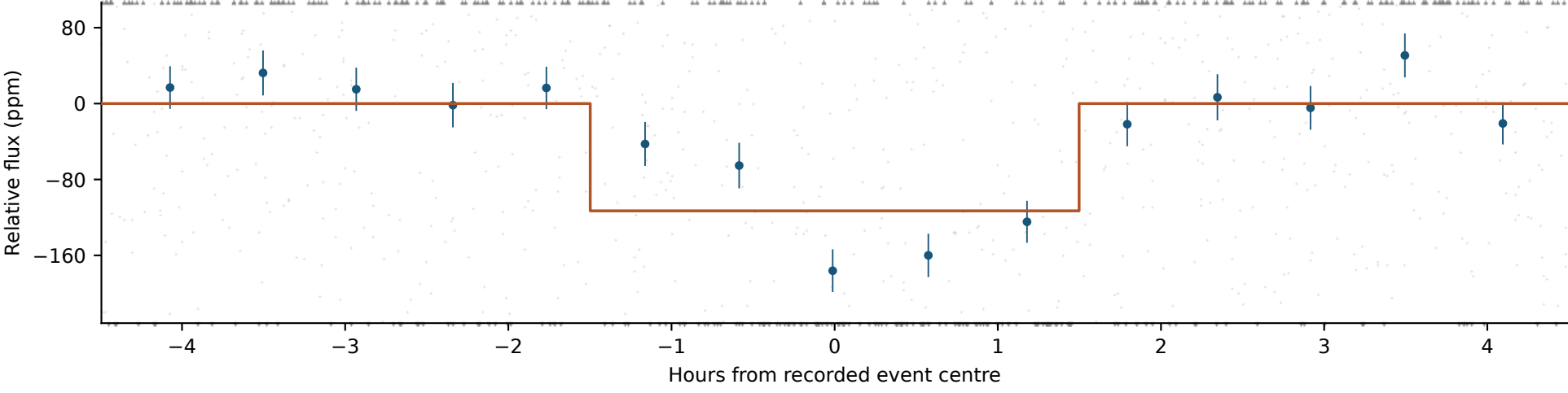
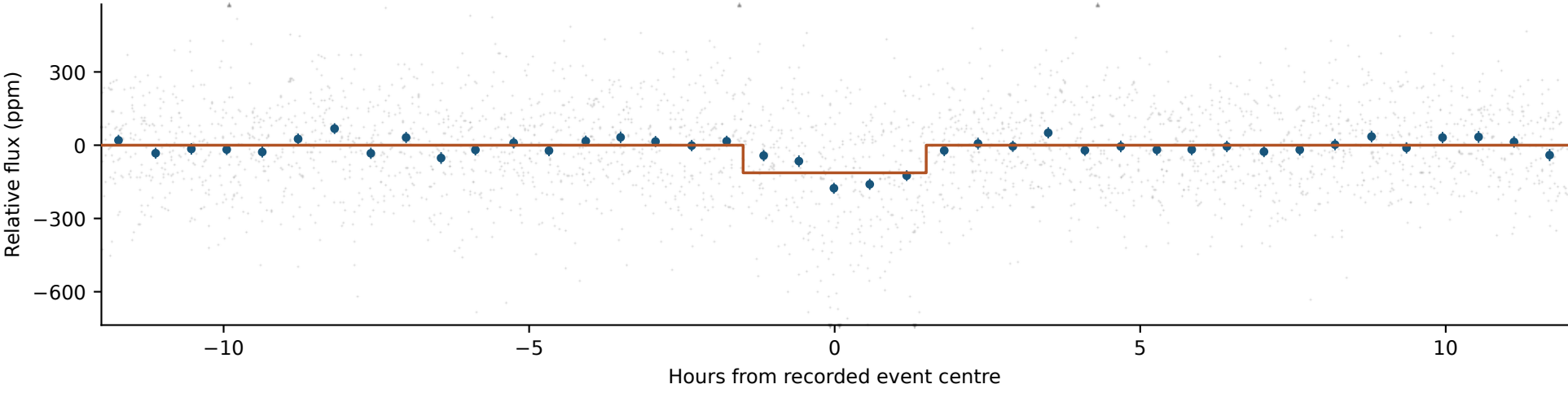
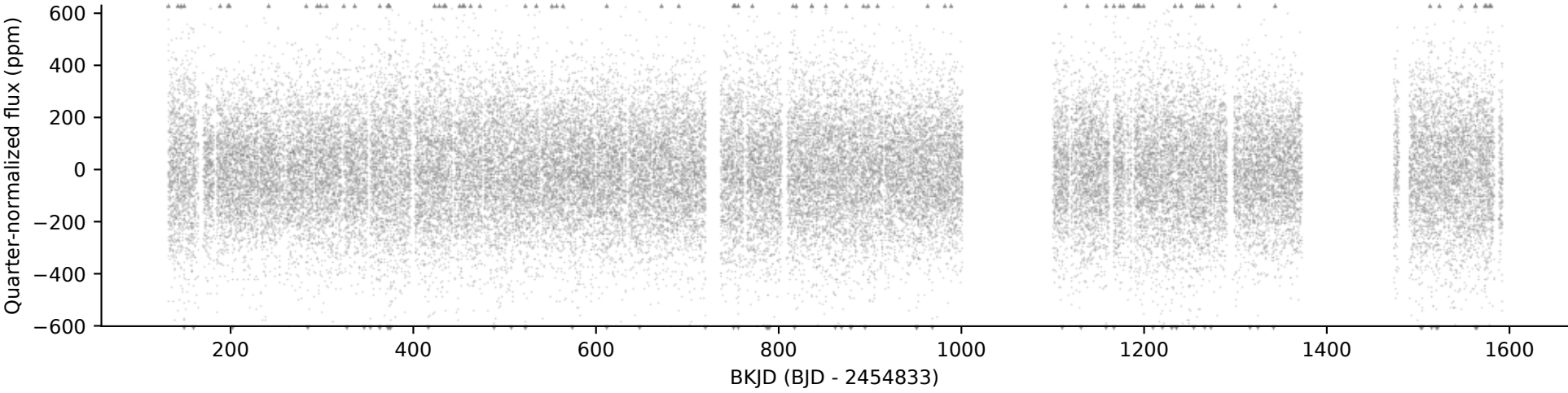
● Cadences ● Binned flux, 1 sigma — Saved physical transit fit ▲ Off-scale cadence

124 BOI-2134754193866263936-1 | Q4 | BKJD 416.105146
PRF correlation = 0.969 | PSF-flat



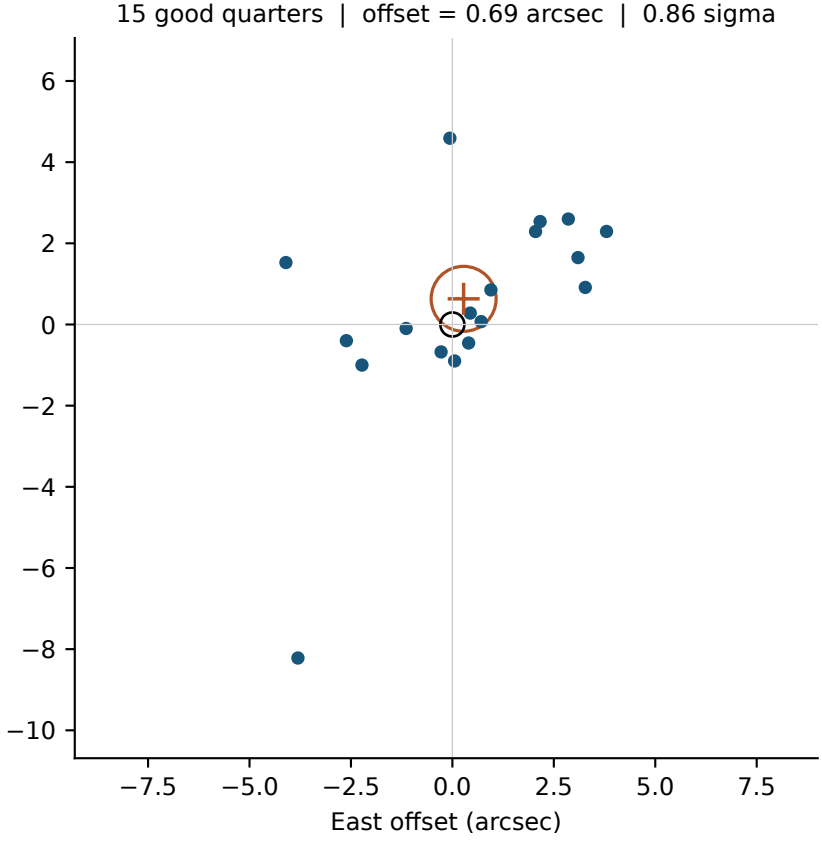
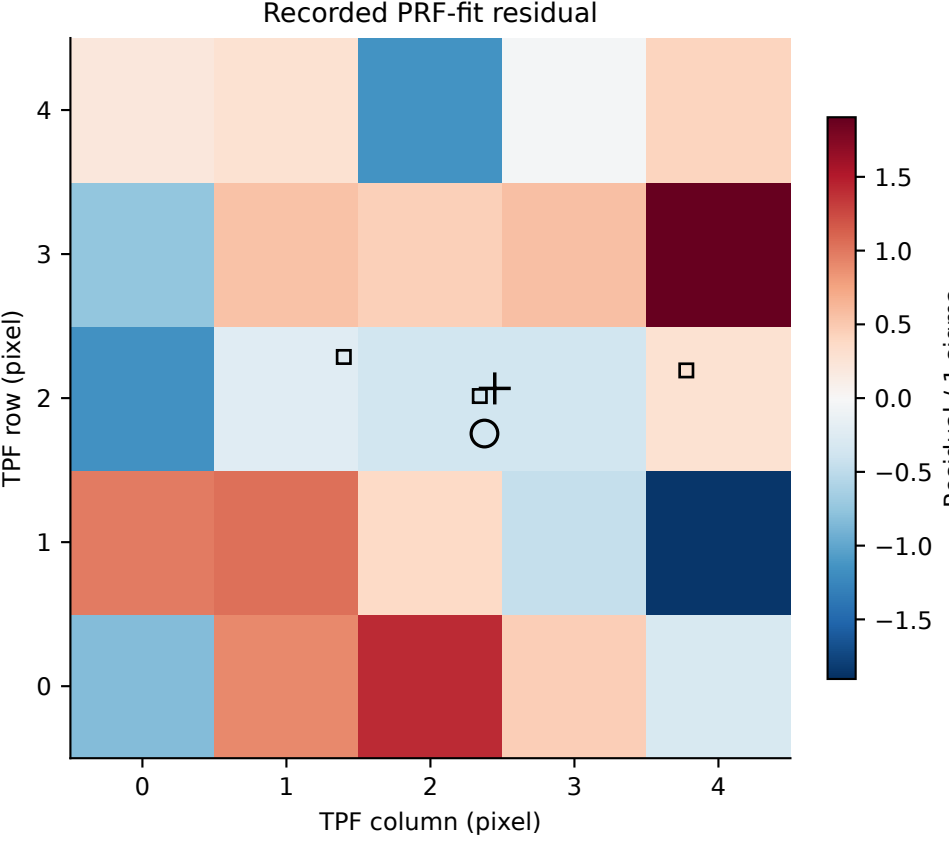
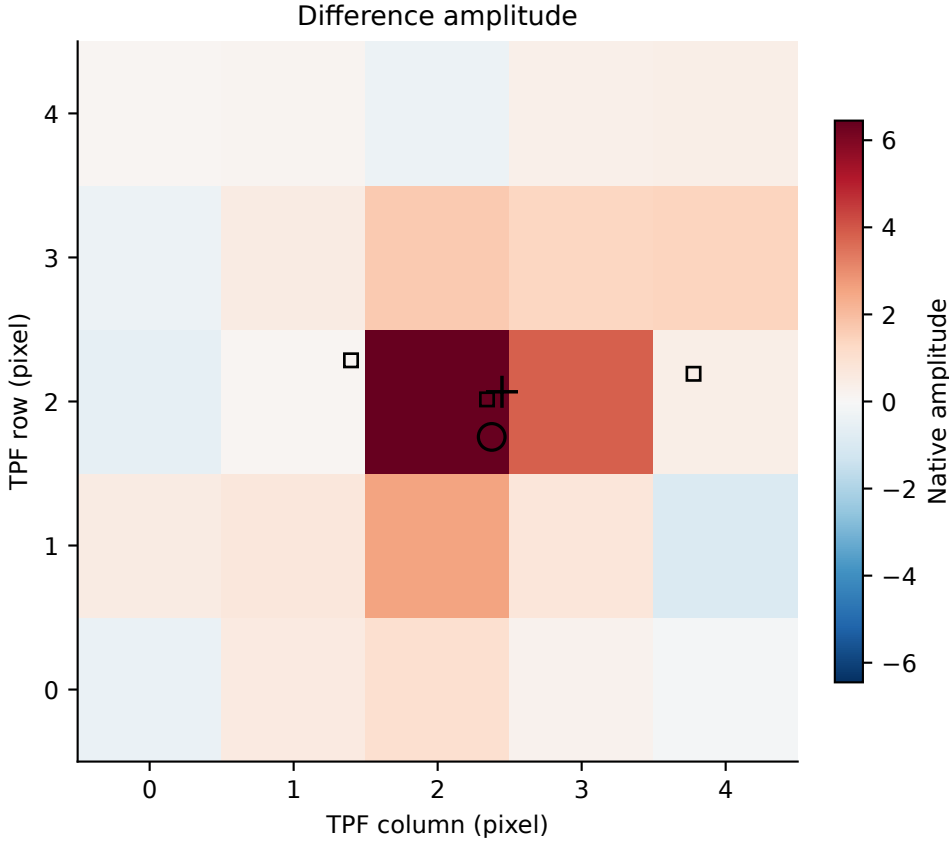
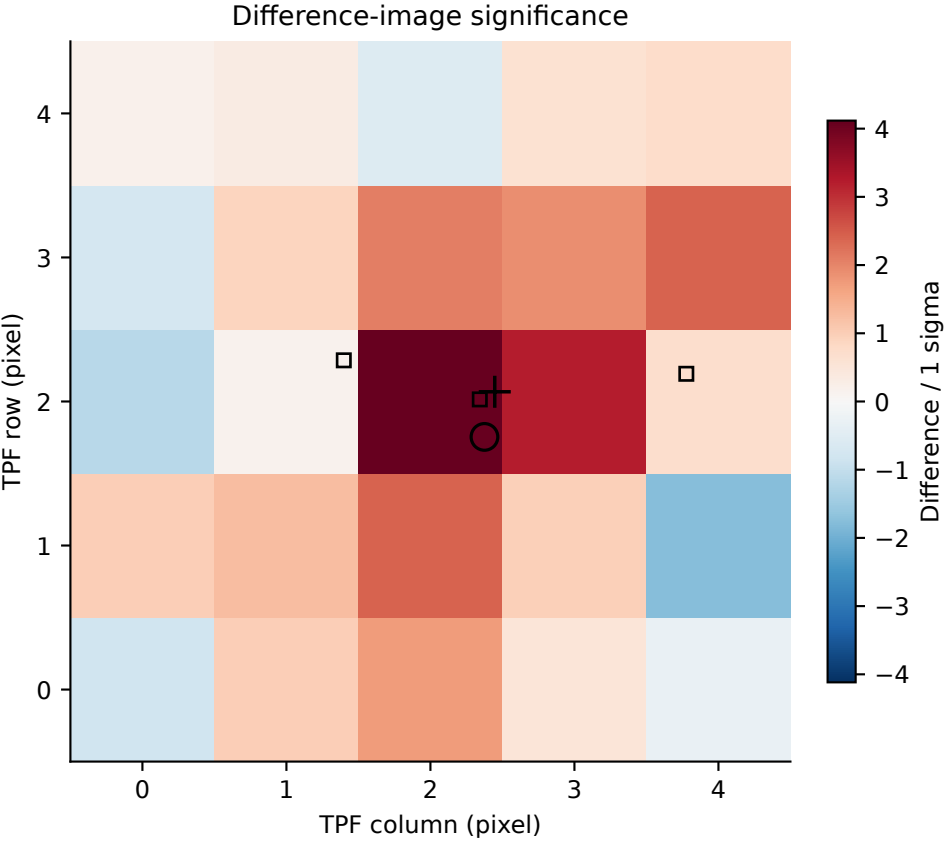
○ Target + Fitted PRF centre □ Gaia neighbour ● Event offsets + Robust offset, 1 sigma

125 BOI-2134754193866263936-2 | PSF-flat
P = 5.9300457 d | 113.10 ppm | 2.996 h | 64 fitted events
Gaia DR3 2134754193866263936
ICRS RA 296.089472 deg Dec +48.955304 deg



● Cadences ● Binned flux, 1 sigma — Saved box fit ▲ Off-scale cadence

125 BOI-2134754193866263936-2 | Q8 | BKJD 754.145371
PRF correlation = 0.947 | PSF-flat



○ Target □ Gaia neighbour + Robust offset, 1 sigma
+ Fitted PRF centre ● Event offsets