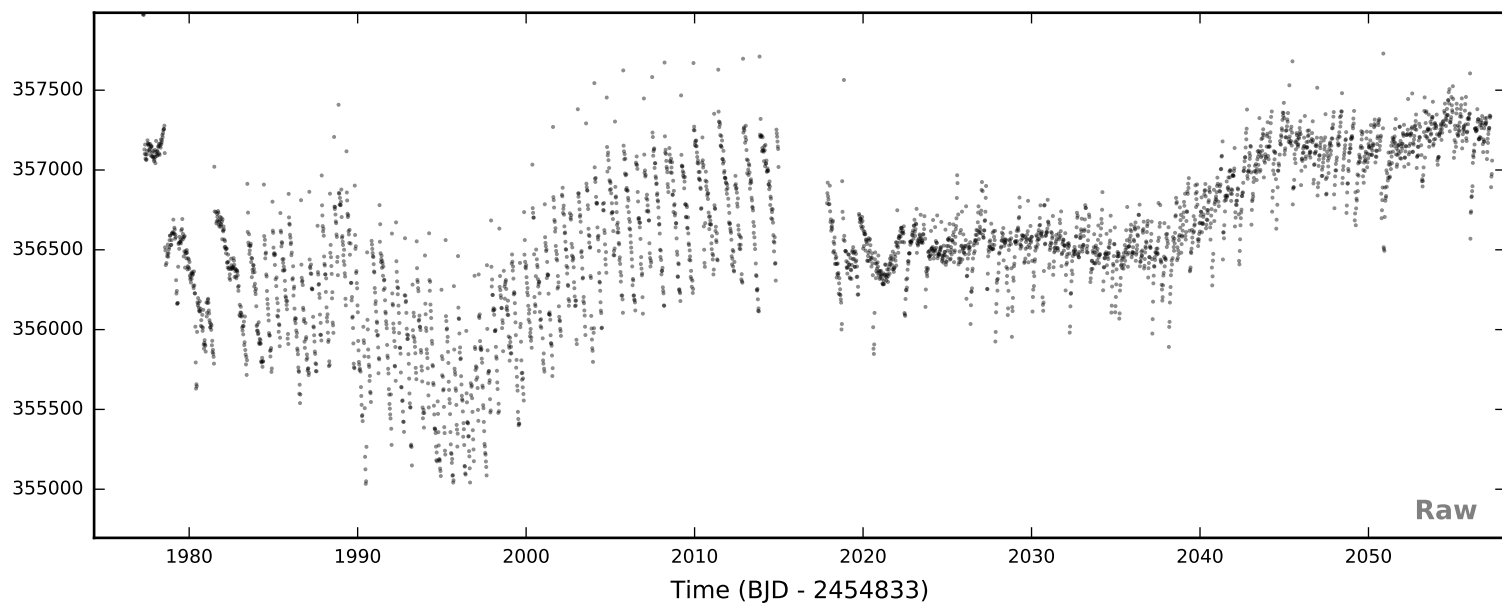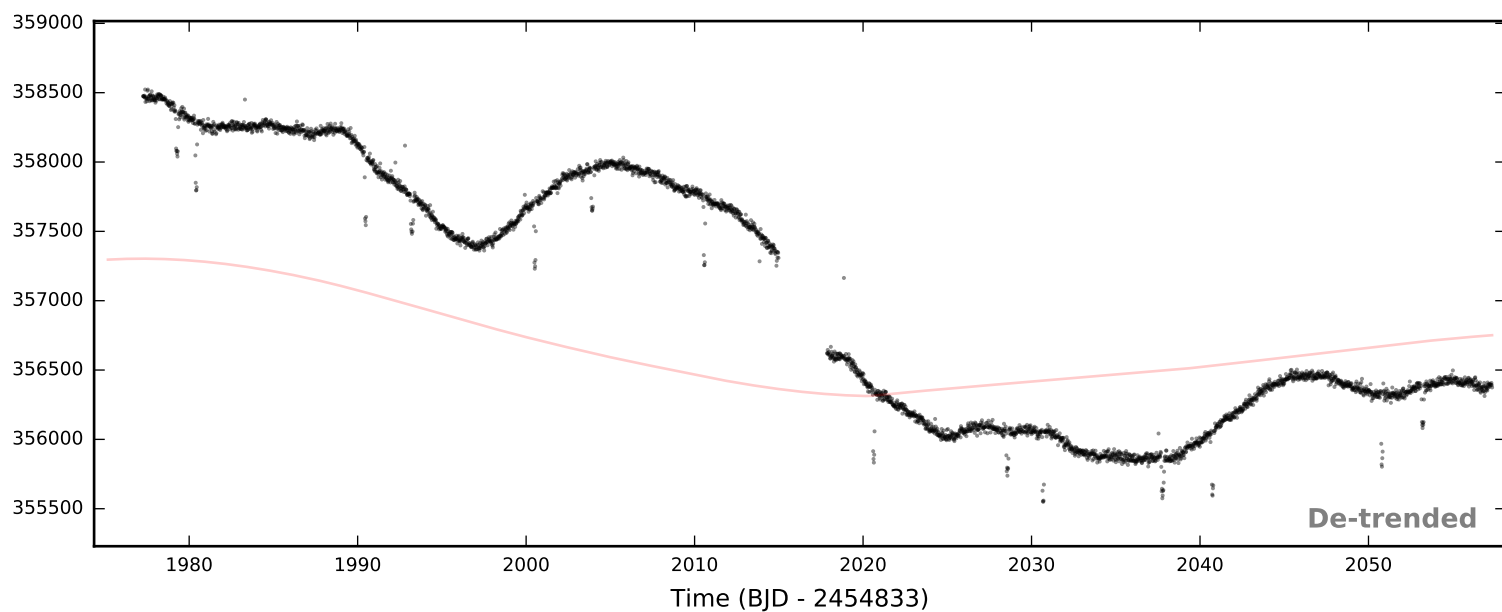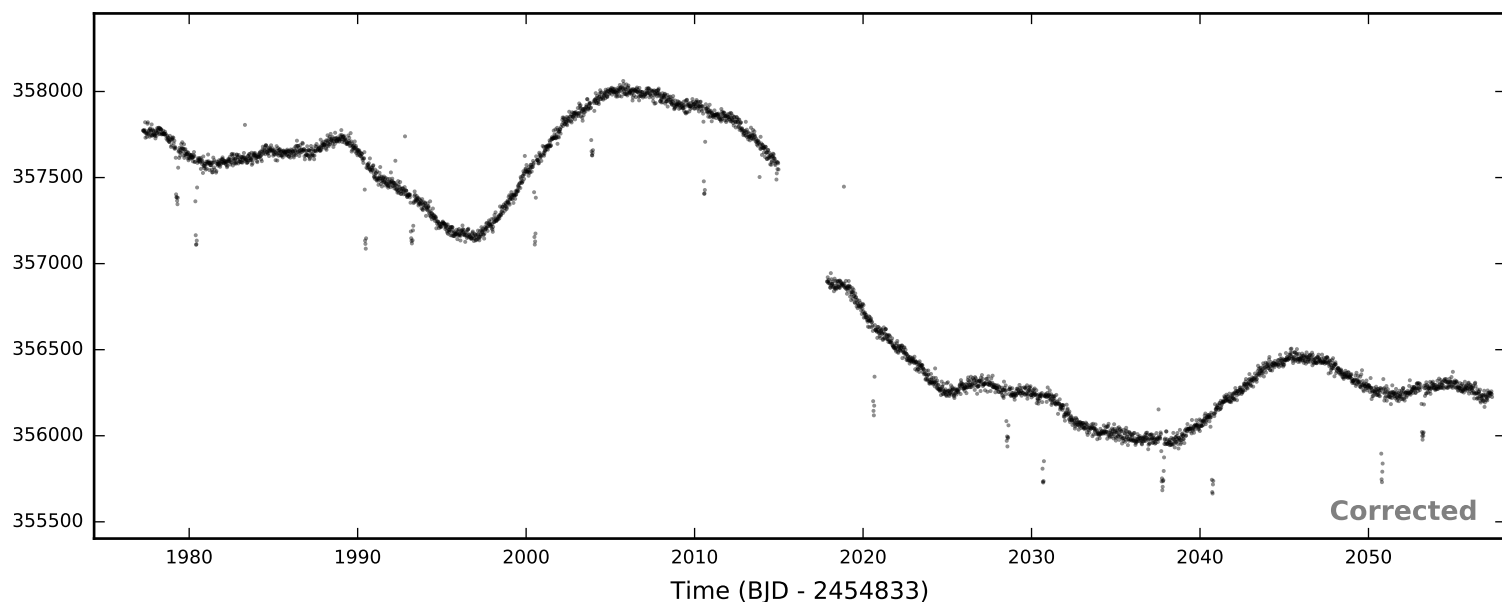K2 C01: nPLD
k2sff_15, 10 neighbors

EPIC 201367065
100.41 ppm → 14.47 ppm

K_p 11.574
GP 14.321 ppm
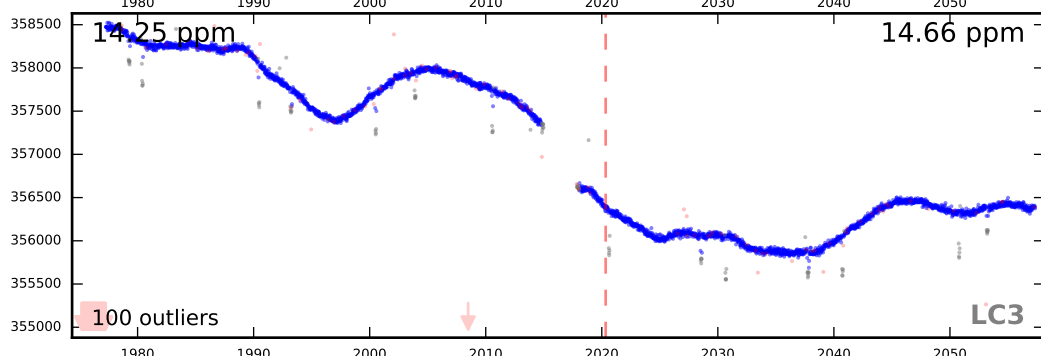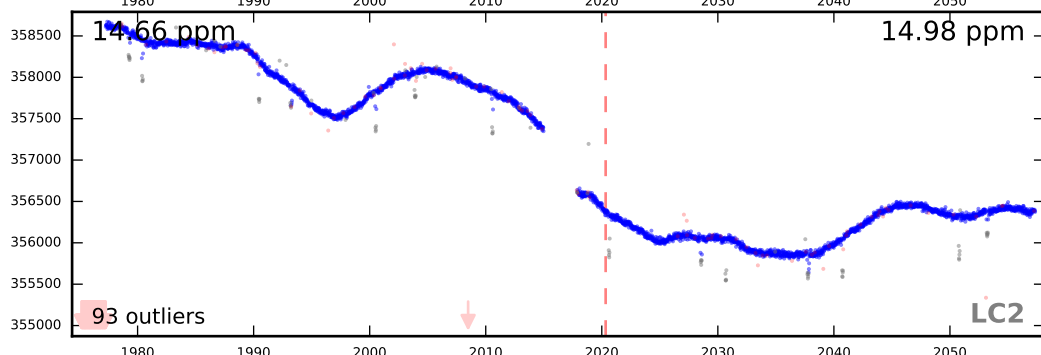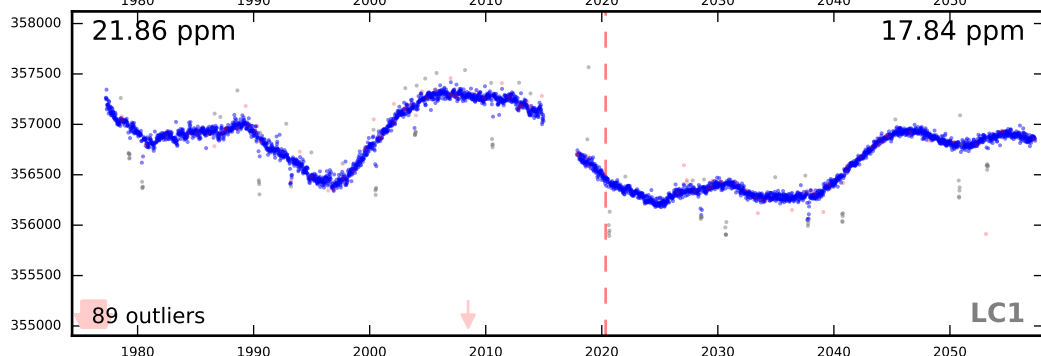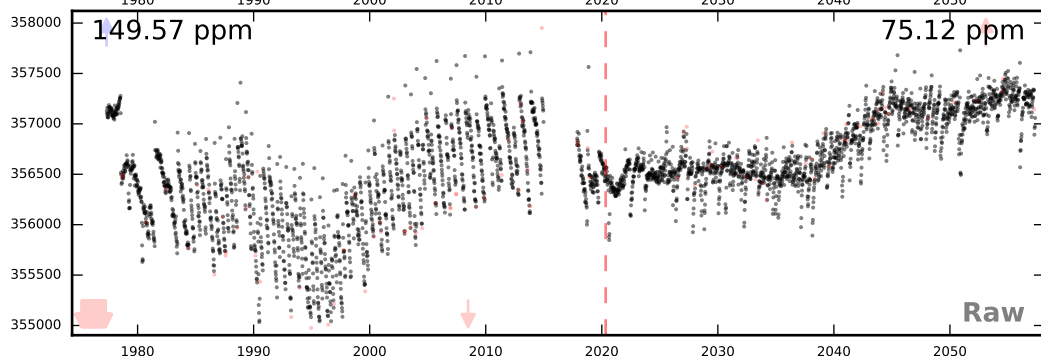
Corrected

Time (BJD - 2454833)

De-trended

Time (BJD - 2454833)

Raw

Time (BJD - 2454833)

K2 C01: nPLD

k2sff_15, 10 neighbors

EPIC 201367065

100.41 ppm → 14.47 ppm

K_p 11.574

GP 14.321 ppm

Final

149.57 ppm · 75.12 ppm

Raw

21.86 ppm · 17.84 ppm

89 outliers · LC1

14.66 ppm · 14.98 ppm

93 outliers · LC2

14.25 ppm · 14.66 ppm

100 outliers · LC3

Time (BJD − 2454833)

start · mid

17.2

11.6

end · hires

Scatter (ppm)

CV0.0

CV0.1

CV1.0

CV1.1

CV2.0

CV2.1

Log Λ

−∞   0.0   3.5   7.0   10.5   14.0   17.5