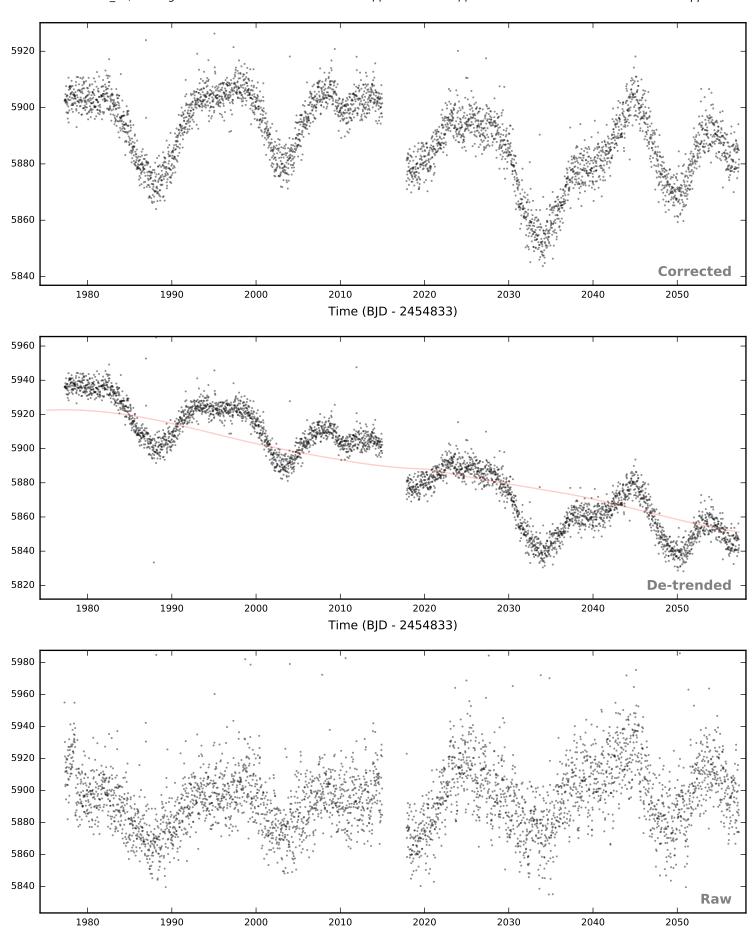
K2 C01: nPLD k2sff_15, 10 neighbors

EPIC 201359715

578.26 ppm \rightarrow 185.70 ppm

 $\begin{array}{c} K_{\rm p} \ 15.808 \\ \textit{GP 185.347 ppm} \end{array}$



Time (BJD - 2454833)

EPIC 201359715 $K_{\rm p}\ 15.808$ K2 C01: nPLD k2sff_15, 10 neighbors 578.26 ppm \rightarrow 185.70 ppm GP 185.347 ppm start mid 5940 5920 5900 5880 5860 5840 2000 2010 2020 530.91 ppm 622.22 ppm end hires 6000 5950 5900 Raw 2000 2010 2030 207.40 ppm 185.73 ppm 6000 Scatter (ppm) 5950 5900 Scatter (ppm) 60 5850 16 outliers 2000 2010 2020 2030 14.0 171.53 ppm 203.04 ppm 6000 Scatter (ppm) 24 5950 5900 Scatter (ppm) 5850 14 outliers 1980 2000 2010 2020 2030 2040 14.0 171.46 ppm 202.98 ppm 6000 Scatter (ppm) 5950 16 40 5900 (mdd) 30 20

5850

13 outliers

1990

2000

2010

2020

Time (BJD - 2454833)

2030

2040

10.5

 $\mathsf{Log}\ \Lambda$