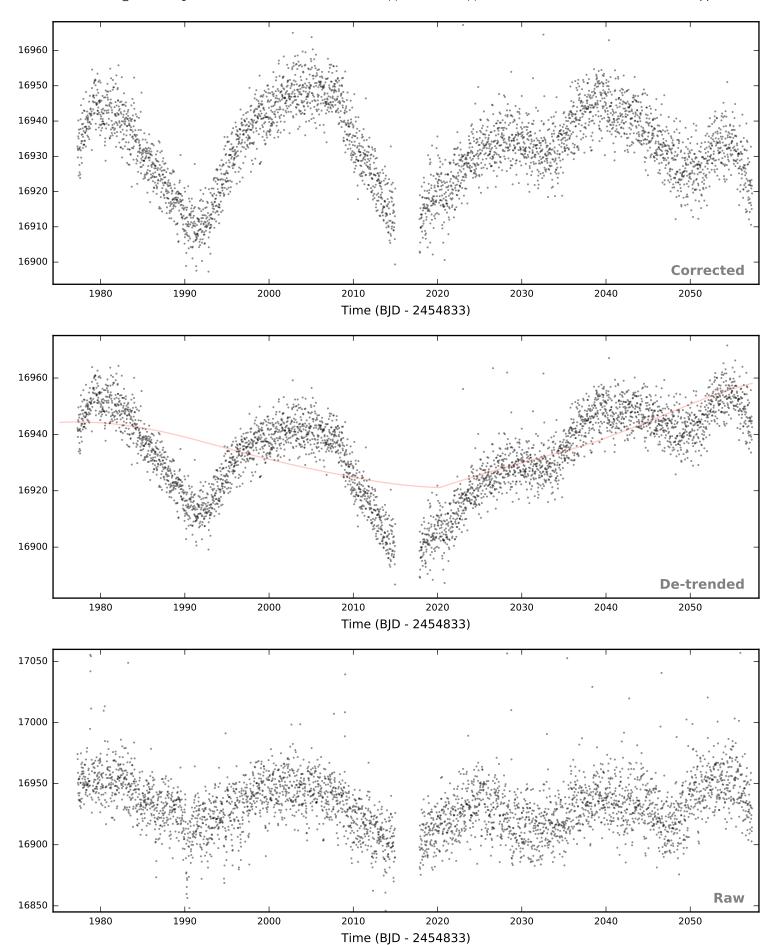
K2 C01: nPLD k2sff\_15, 10 neighbors

## EPIC 201364426

230.09 ppm  $\rightarrow$  76.08 ppm

 $K_{\rm p}$  14.827 GP 76.092 ppm



EPIC 201364426  $K_{\rm p}$  14.827 K2 C01: nPLD 230.09 ppm → 76.08 ppm GP 76.092 ppm k2sff\_15, 10 neighbors start mid<sub>8.0</sub> **Final** 218,84 ppm 240.91 ppm end hires Raw 83.29 ppm 89.62 ppm Scatter (ppm) Scatter (ppm) LC1 21 outliers 14.0 82.45 ppm 74.41 ppm Scatter (ppm) Scatter (ppm) LC<sub>2</sub> 8 outliers 14.0 73.23 ppm 81.00 ppm Scatter (ppm) Scatter (ppm) 6 outliers 7.0

 $\mathsf{Log}\ \Lambda$ 

Time (BJD - 2454833)