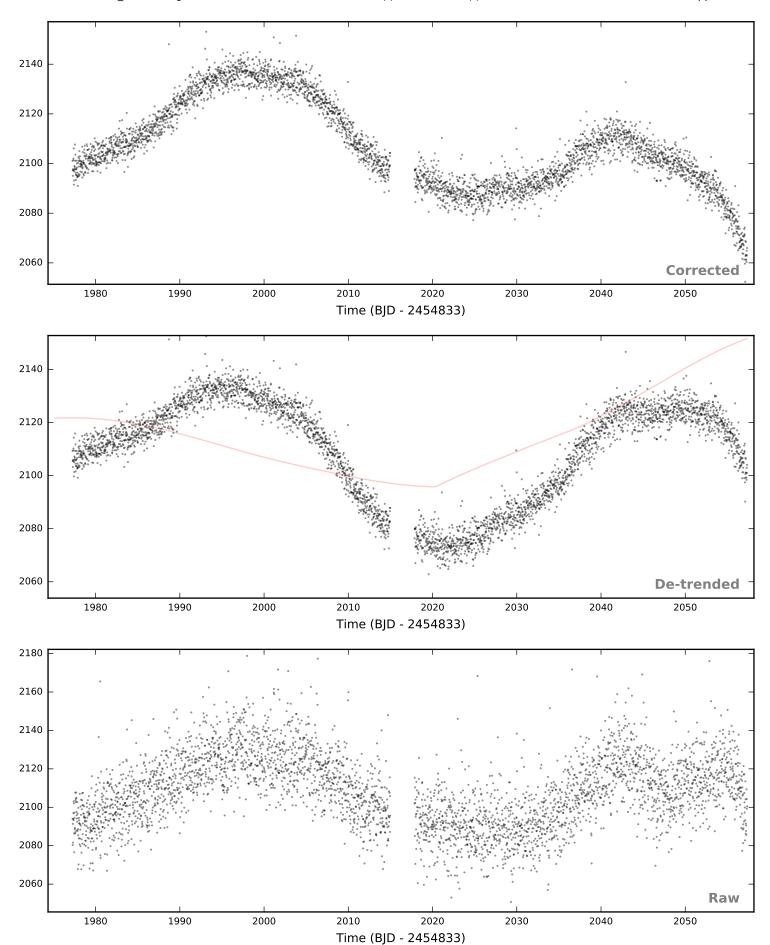
K2 C01: nPLD k2sff\_15, 10 neighbors

## EPIC 201365335

1496.44 ppm → 459.06 ppm

 $K_{\rm p}$  17.087 GP 459.054 ppm



EPIC 201365335  $K_{\rm p}\ 17.087$ K2 C01: nPLD k2sff\_15, 10 neighbors 1496.44 ppm → 459.06 ppm GP 459.054 ppm start mid **Final** 1467.71 ppm 1533.85 ppm end hires Raw 448.68 ppm 483.78 ppm Scatter (ppm) Scatter (ppm) LC1 7 outliers 14.0 443.76 ppm 486.04 ppm -Scatter (ppm) Scatter (ppm) LC2 8 outliers 10.5 14.0 441.14 ppm 486.16 ppm Scatter (ppm) V2.0 Scatter (ppm) 8 outliers

Time (BJD - 2454833)

7.0

 $\mathsf{Log}\ \Lambda$ 

10.5