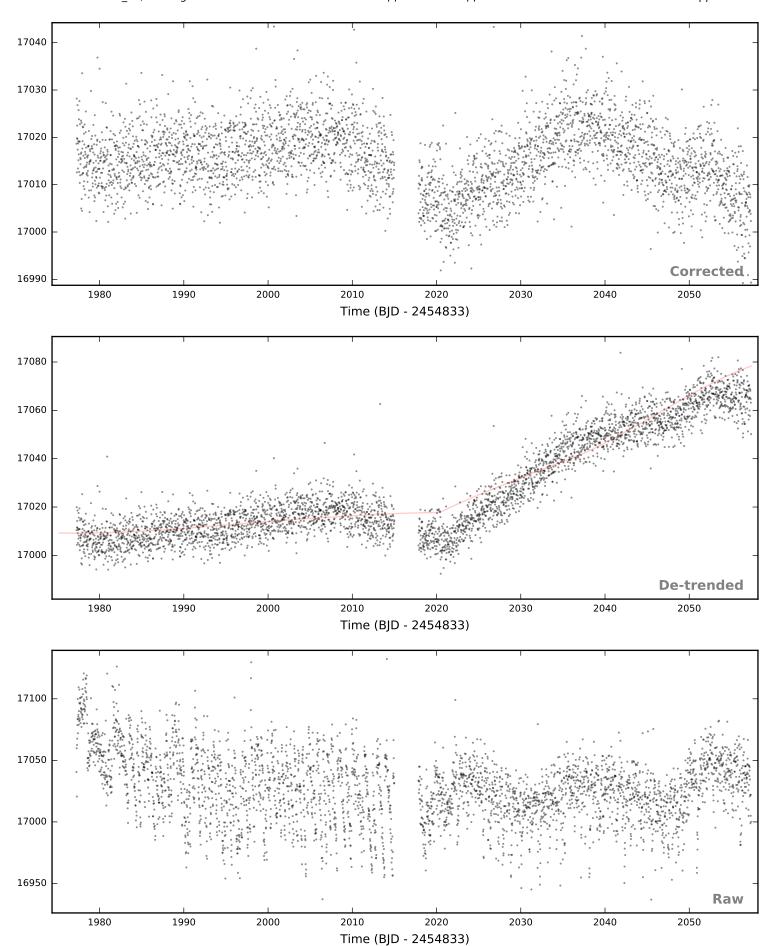
K2 C01: nPLD k2sff_15, 10 neighbors

EPIC 201367487

267.28 ppm → 83.64 ppm

 $\begin{array}{c} K_{\rm p} \ 16.633 \\ \textit{GP 83.644 ppm} \end{array}$



EPIC 201367487 $K_{\rm p}\ 16.633$ K2 C01: nPLD GP 83.644 ppm k2sff_15, 10 neighbors 267.28 ppm \rightarrow 83.64 ppm start mid **Final** 250.19 ppm 283.77 ppm end hires Raw 87.58 ppm 89.69 ppm Scatter (ppm) Scatter (ppm) LC1 9 outliers 10.5 14.0 83.79 ppm 83.93 ppm Scatter (ppm) Scatter (ppm) 7 outliers LC2 84.06 ppm 82.95 ppm Scatter (ppm) Scatter (ppm) 6 outliers 10.5 Time (BJD - 2454833) $\mathsf{Log}\ \Lambda$