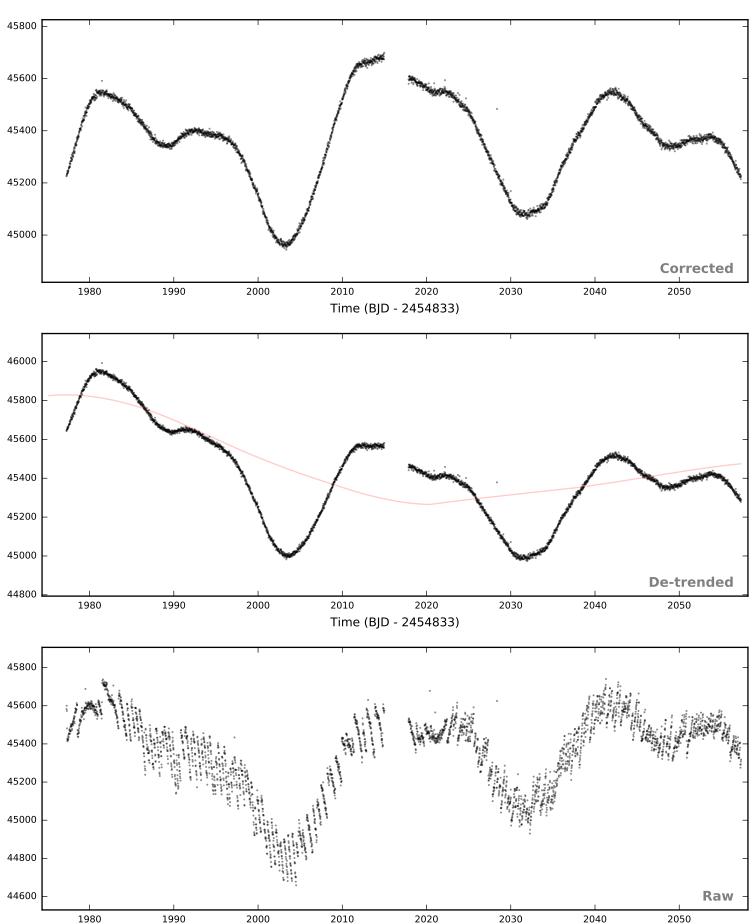
245.49 ppm → 40.41 ppm

 $\begin{array}{c} K_{\rm p} \ 13.752 \\ \textit{GP 40.207 ppm} \end{array}$ 



Time (BJD - 2454833)

EPIC 201373411  $K_{\rm p}$  13.752 K2 C01: nPLD k2sff\_15, 10 neighbors 245.49 ppm  $\rightarrow$  40.41 ppm GP 40.207 ppm 46000 start mid 45800 45600 45400 45200 45000 **Final** 2000 2010 2030 235.16 ppm hires end 2 ppm' 45600 45400 45200 45000 44800 Raw 2000 2020 2030 2040 2050 40,36 ppm 45.67 ppm 46000 Scatter (ppm) 45800 45600 45400 45200 Scatter (ppm) 20 45000 44800 LC1 15 outliers 1990 2000 2010 2020 2030 2040 2050 10.5 14.0 46000 44.77 ppm 5 ppm 45800 Scatter (ppm) 45600 45400 45200 Scatter (ppm) 45000 44800 LC2 11 outliers 1980 2050 1990 2000 2010 2020 2030 2040 10.5 14.0 46000 42.27 ppm 46 ppm 45800 Scatter (ppm) 45600 45400 45200

45000 44800

11 outliers

1990

2000

2010

2020

Time (BJD - 2454833)

2030

2040

Scatter (ppm)

7.0

 $\mathsf{Log}\ \Lambda$ 

10.5

14.0

17.5

LC3

2050