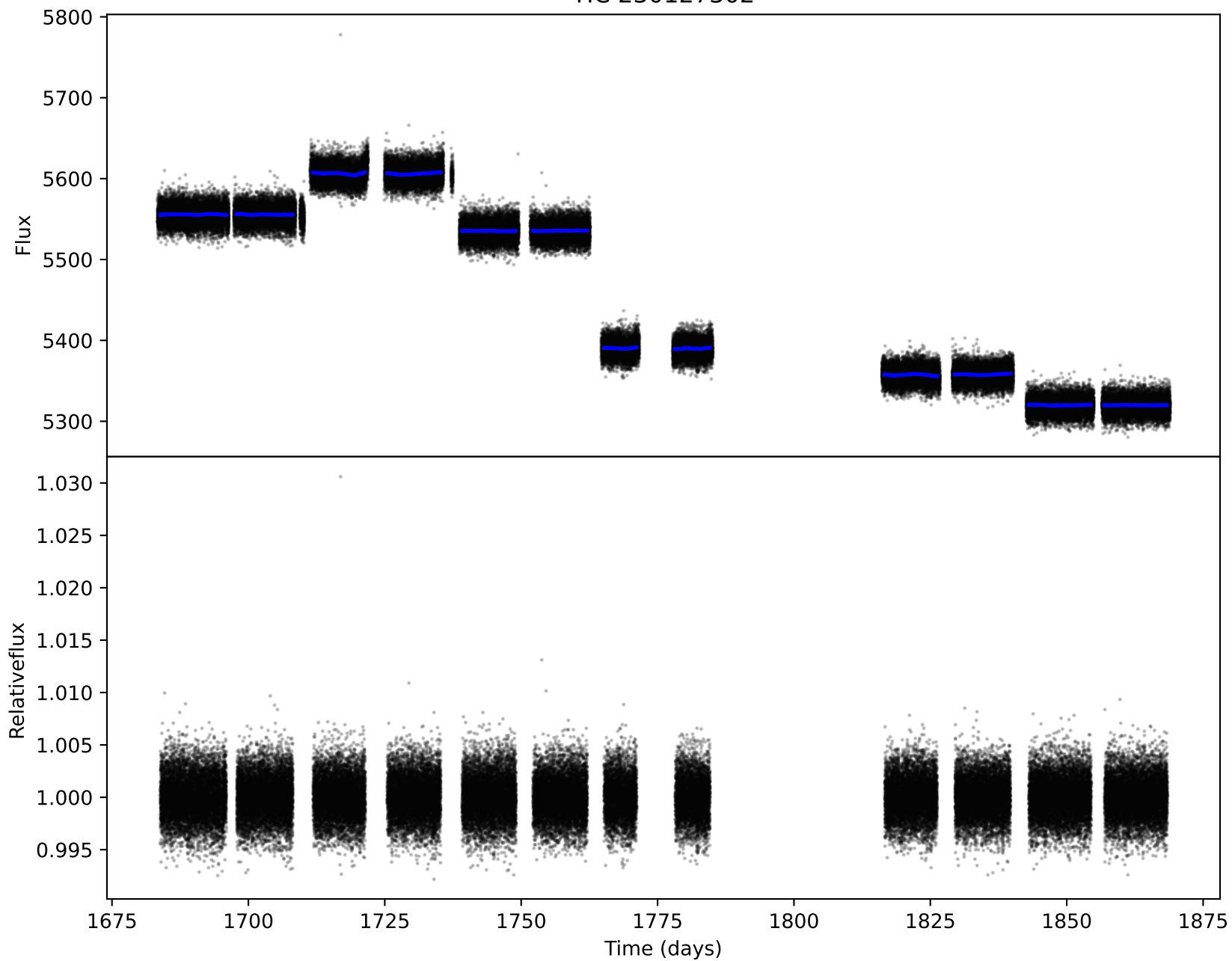
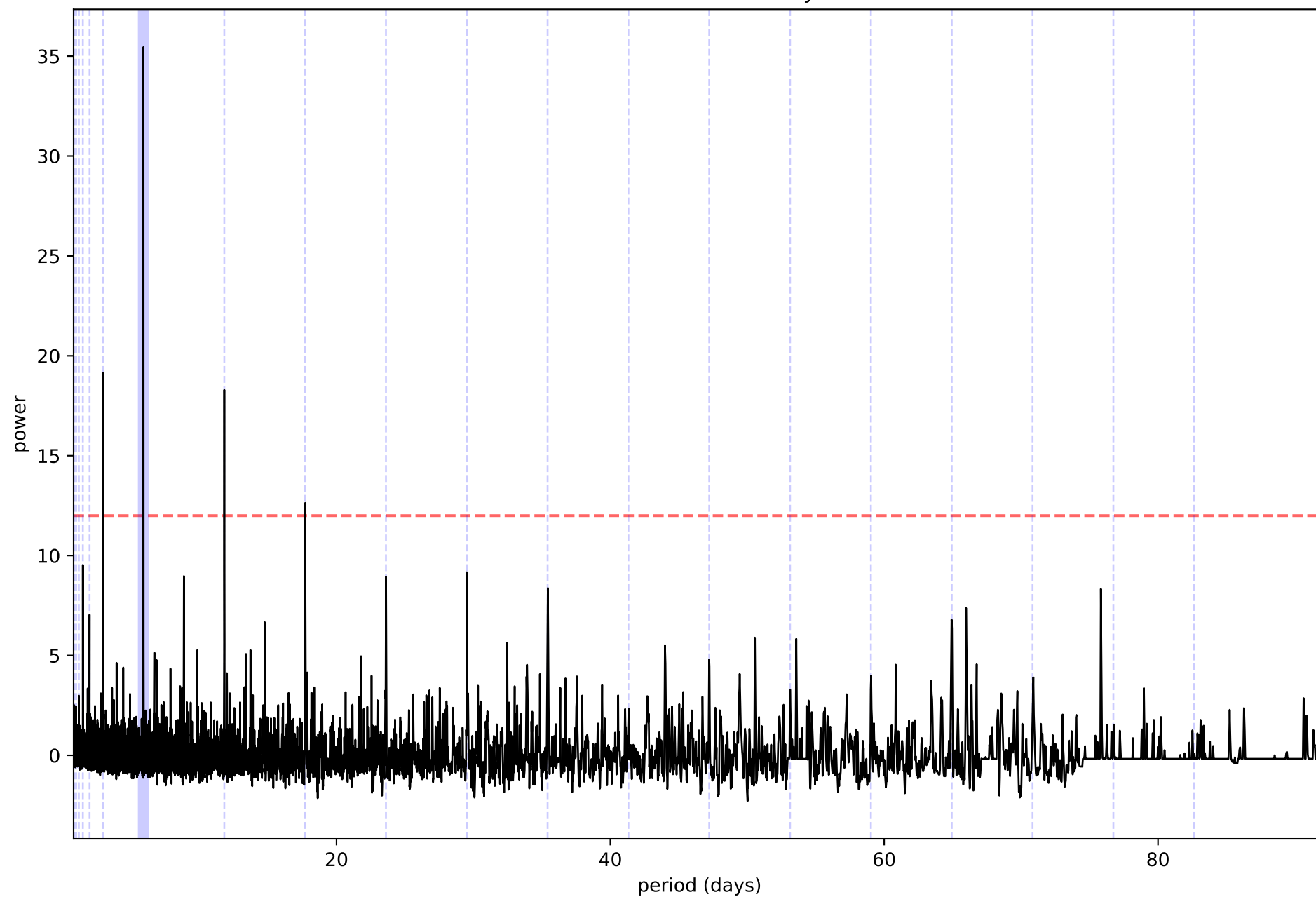


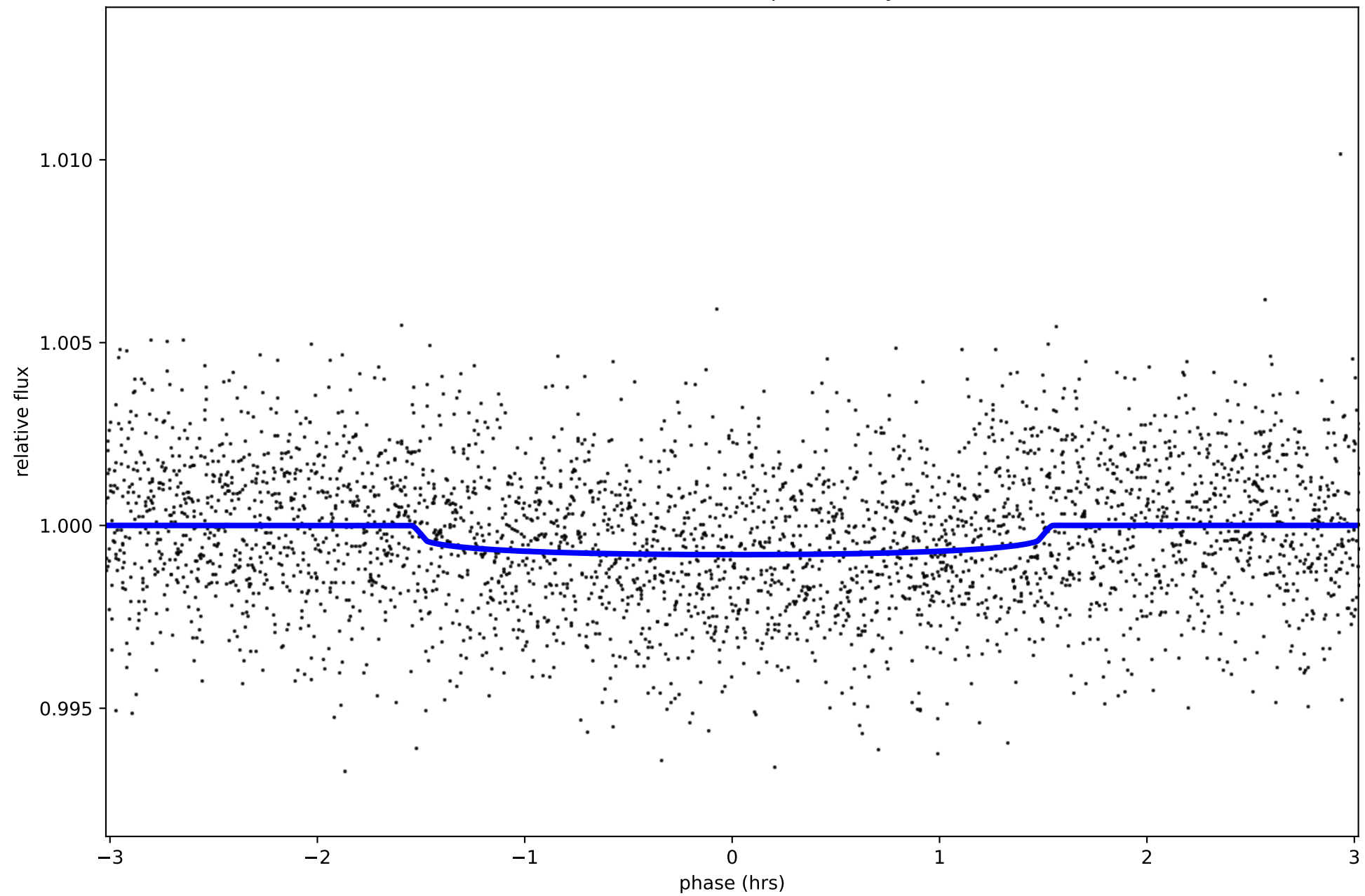
TIC 230127302



Peak at 5.903090 days



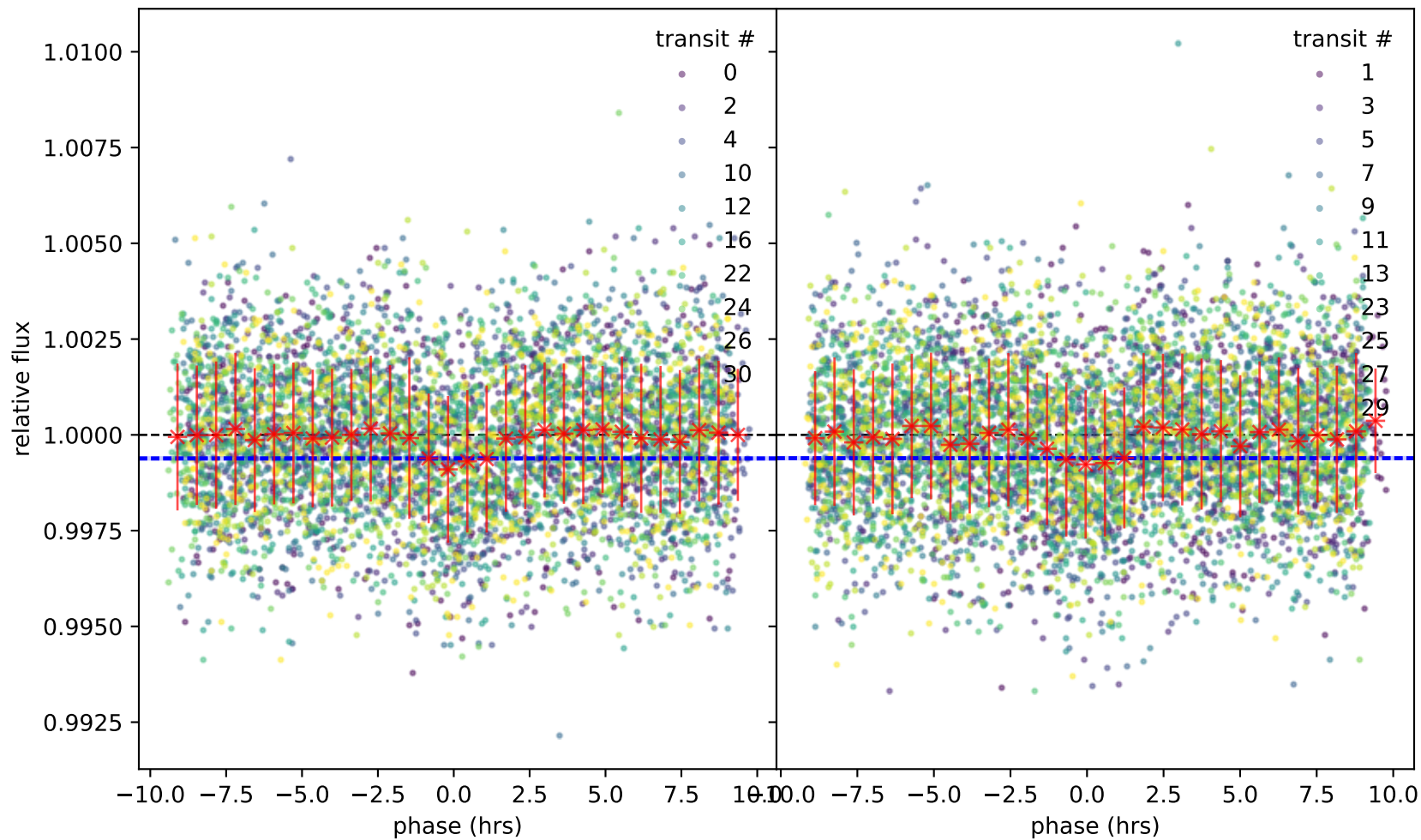
TLS transit model (preliminary)



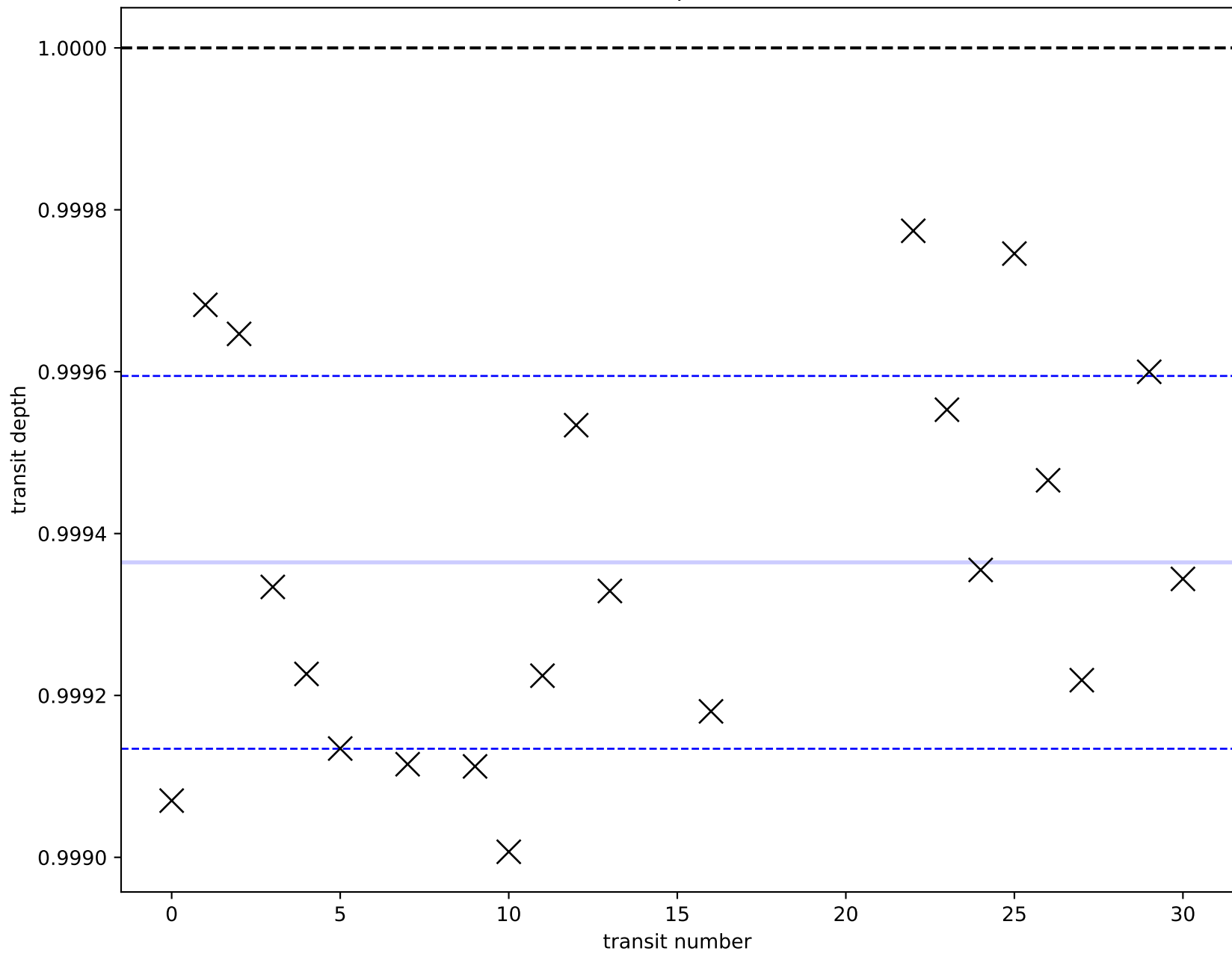
$$\Delta\delta = 0.000006 \pm 0.000034$$

even ($\delta = 0.00061 \pm 0.00002$)

odd ($\delta = 0.00061 \pm 0.00002$)

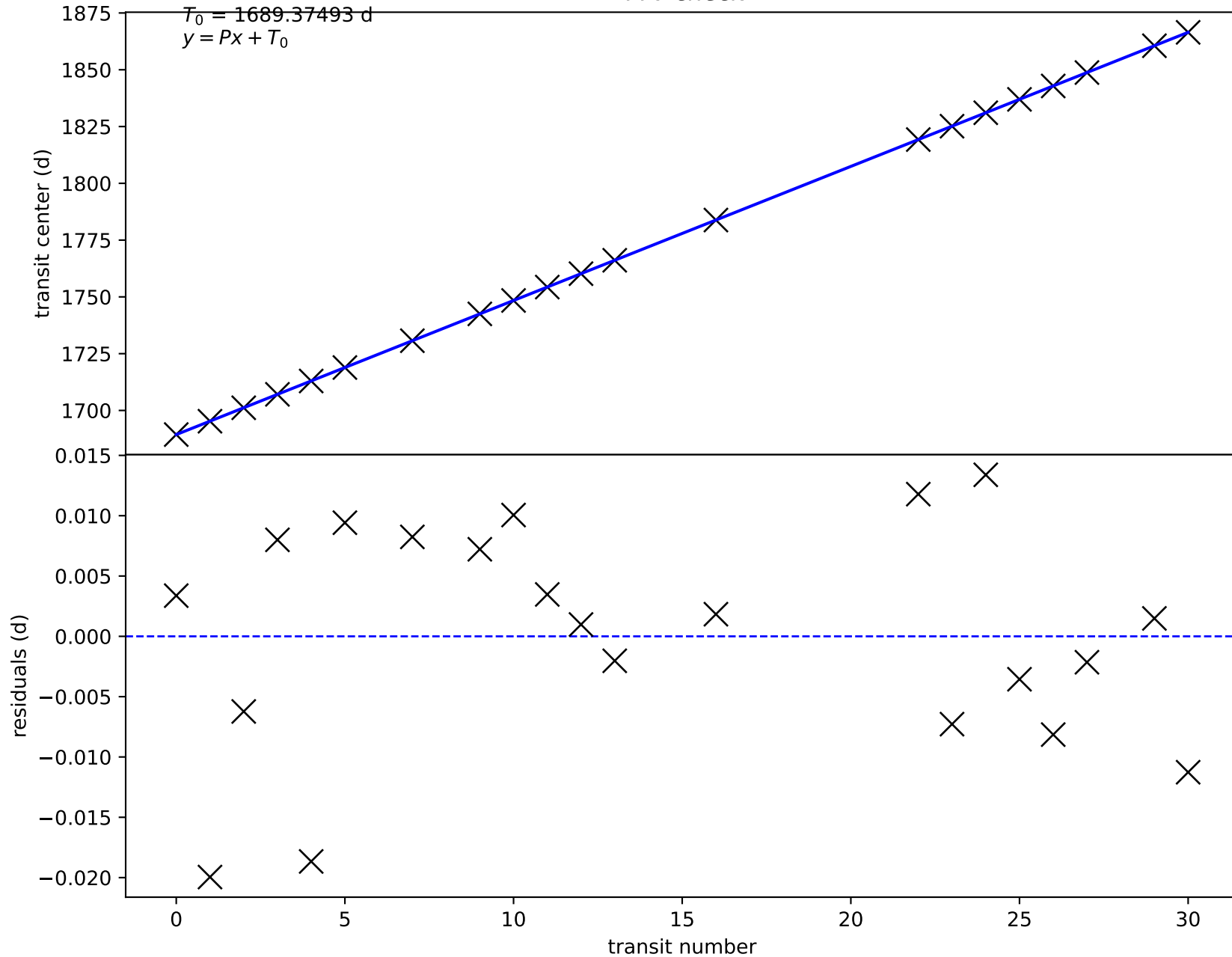


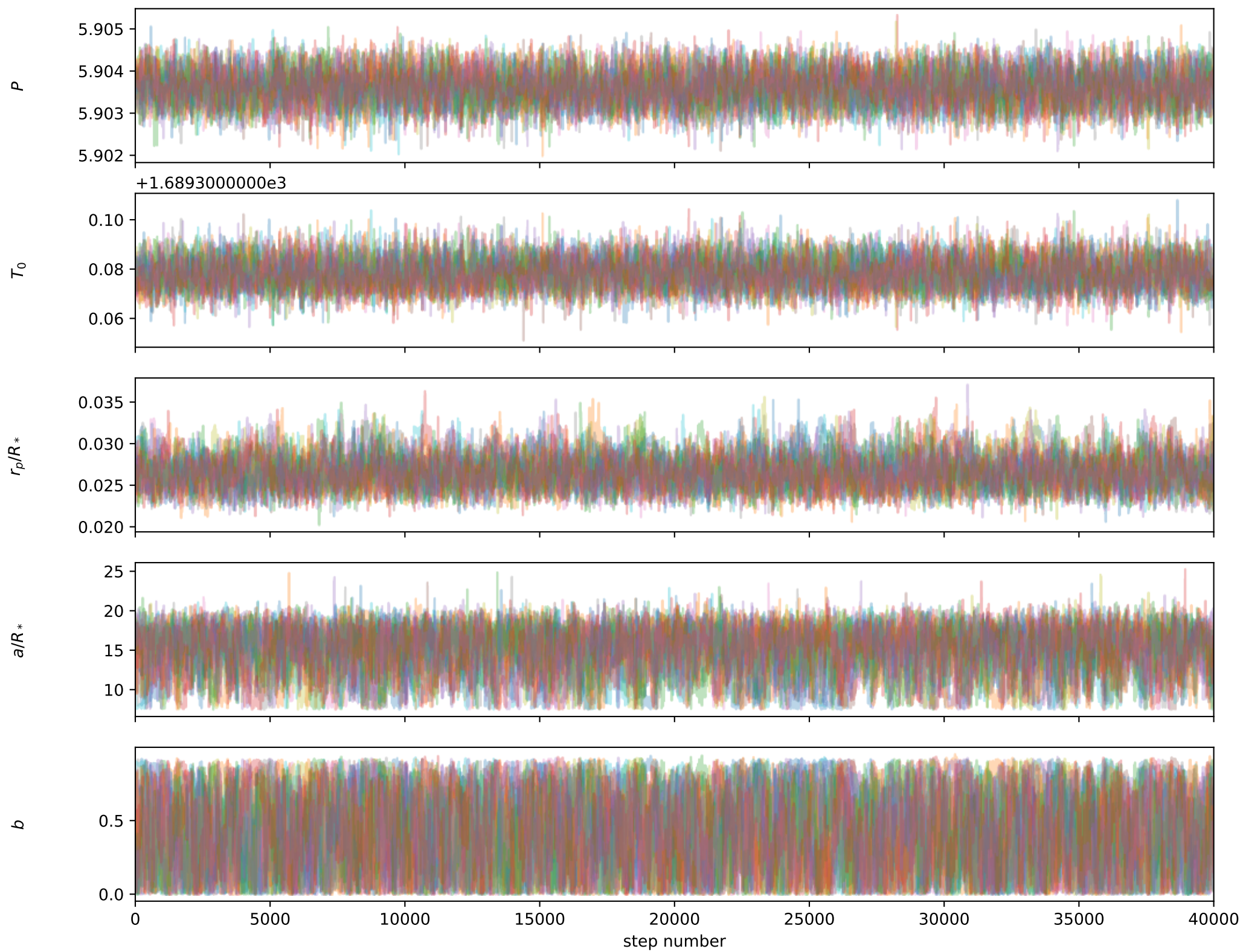
transit depth check

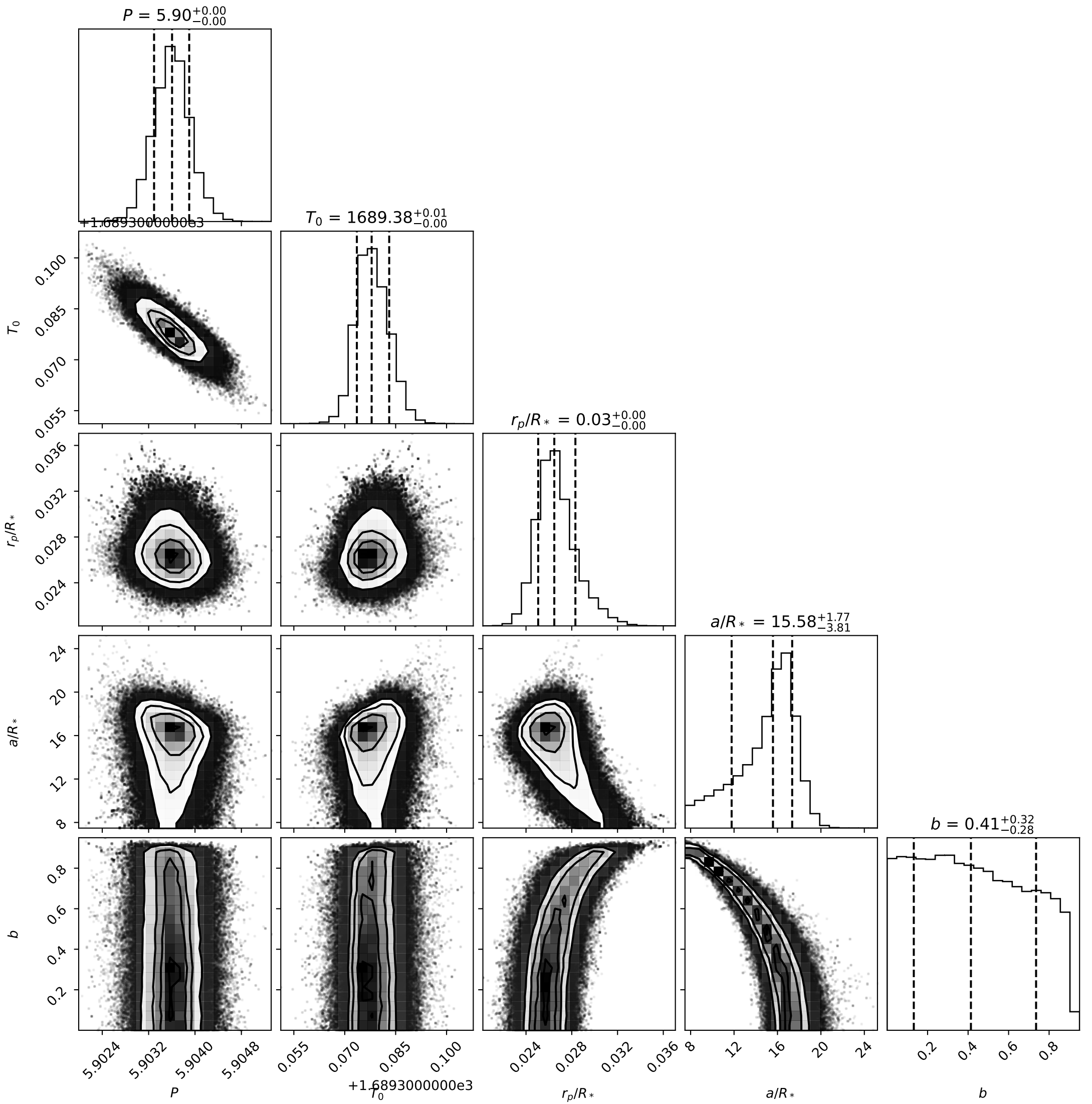


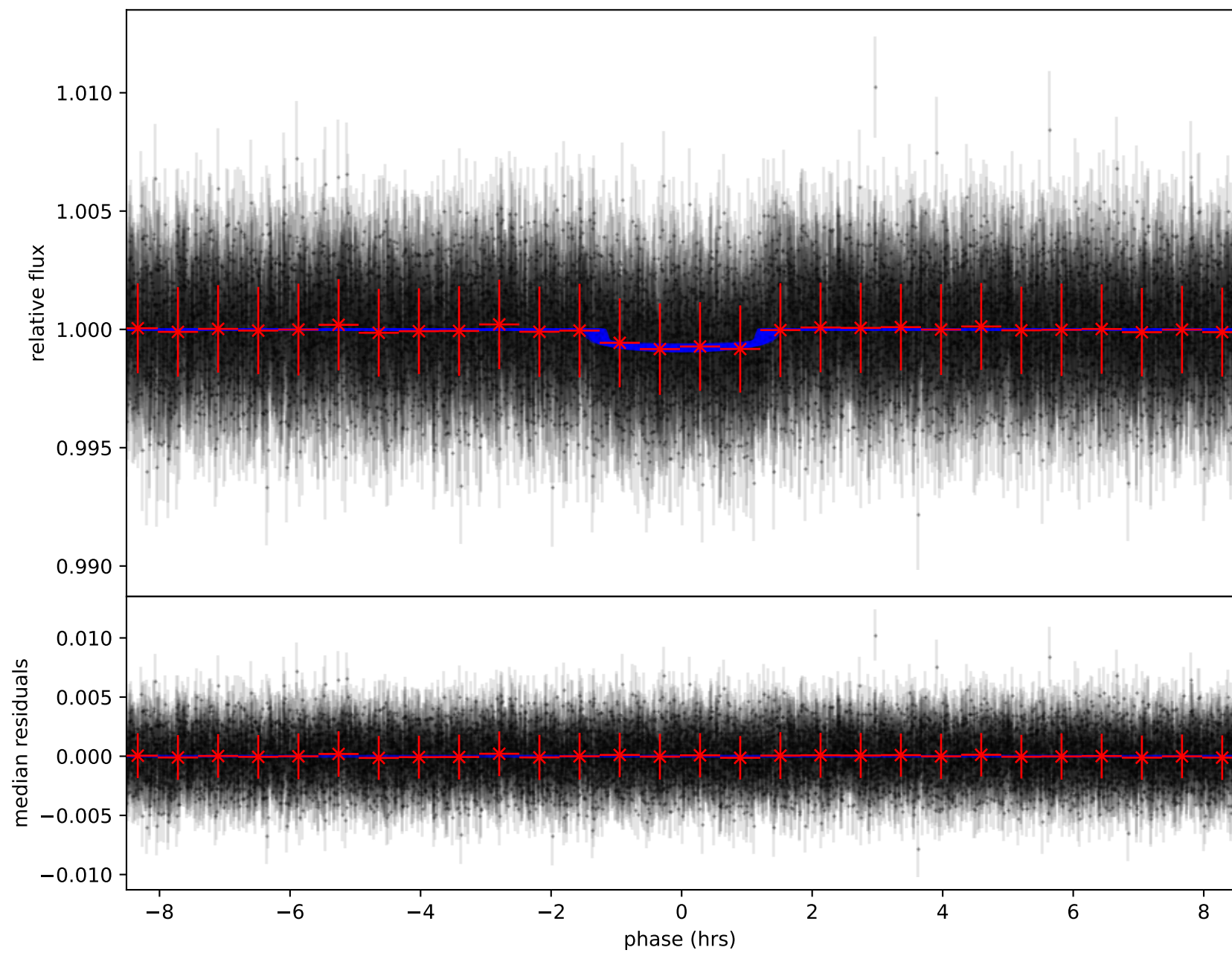
TTV check

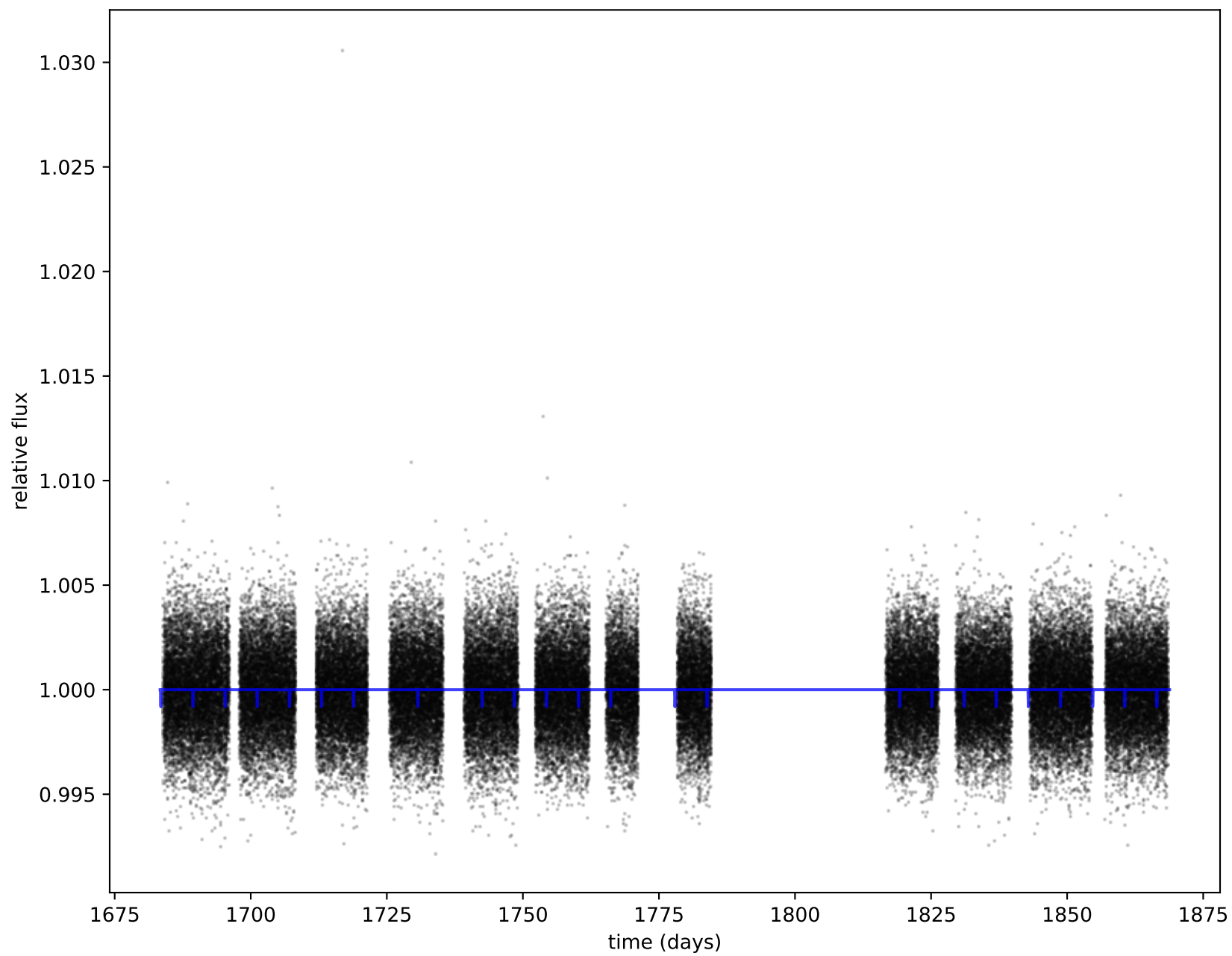
$P = 5.90359 \text{ d}$
 $T_0 = 1689.37493 \text{ d}$
 $y = Px + T_0$











	median	lower	upper	(+)	(-)	units
P	5.903604196736559	5.903293847358986	5.9039000785522315	0.00031034937757290493	0.00029588181567241634	d
T_0	1689.3779245401292	1689.37356879227	1689.38309805415	0.004355747859335679	0.005173514020725634	d
r_p/R_*	0.026472343759812125	0.02506350531737048	0.028316715960536736	0.0014088384424416449	0.001844372200724611	-
a/R_*	15.584394925174081	11.77671585783747	17.353348221248776	3.807679067336611	1.7689532960746952	-
b	0.41397444033179875	0.13188881499130567	0.7356990254972218	0.2820856253404931	0.321724585165423	-
r_p	2.5299009670142527	2.3952615195124096	2.7061633734140598	0.1346394475018432	0.17626240639980695	R_Earth
r_p	0.2257030347131652	0.2136912871034815	0.2414281403789545	0.012011747609683687	0.015725105665789302	R_Jup
a	0.06349901440876067	0.0479845289814066	0.07070665970876688	0.01551448542735406	0.00720764530000622	AU