

ERRATUM: “CONTAMINATION IN THE *KEPLER* FIELD. IDENTIFICATION OF 685 KOIs AS FALSE POSITIVES VIA EPHEMERIS MATCHING BASED ON Q1–Q12 DATA” (2014, *AJ*, 147, 119)

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*Online-only material:* machine-readable and VO tables

Due to an error at the publisher, the incorrect version of Table 2 was used in the published article. The correct version of this table is reproduced below.

IOP Publishing sincerely regrets this error.

**Table 2**  
 The 685 FP KOIs, Parents, and Properties

FP KOI (1)		Parent (2)		Period Ratio	Dist.	$\Delta\text{Row}$	$\Delta\text{Col}$	$m_2$	$\Delta\text{Mag}$	Depth Ratio	Flag
KOI	KIC	Name	KIC	( $P_1:P_2$ )	(“)	( $R_1-R_2$ )	( $C_1-C_2$ )		( $m_1-m_2$ )	( $D_2/D_1$ )	
Antipodal reflection											
3900.01	011911580	003644542-sec	003644542	3:1	41461.2	–18	44	8.35	5.55	2.41E+02	0
4646.01	012012439	003439031-sec	003439031	1:2	42997.7	5	64	11.29	4.04	3.67E+03	0
CCD crosstalk											
559.01	006422367	005343976-pri	005343976	1:1	6526.0	0	1	12.61	2.18	9.23E+02	0
1192.02	003644071	3511.01	003644542	3:1	447.0	–6	–1	8.35	5.86	6.14E+01	0
2908.01	006612284	006206751-pri	006206751	1:1	3776.4	0	–2	12.14	3.75	9.37E+02	0
...	...	...	...	...	...	...	...	...	...	...	...
Column anomaly											
1924.01	005108214	3688.01	005020034	1:1	89.7	–22	1	15.81	–7.97	2.47E+03	0
2233.01	008963721	009101279-pri	009101279	1:1	1527.8	384	0	13.95	0.73	4.73E+03	0
2600.01	009777251	BR-Cyg-pri	009899416	1:1	1984.9	499	3	10.03	5.03	5.31E+03	0
...	...	...	...	...	...	...	...	...	...	...	...
Direct PRF											
6.01	003248033	1759.01	003248019	1:1	14.3	–4	0	15.39	–3.23	1.69E+02	0
8.01	005903312	3692.01	005903301	1:1	8.0	–2	–1	15.15	–2.70	2.67E+01	0
11.01	011913073	011913071-pri	011913071	1:1	34.9	7	–5	9.53	3.96	2.49E+02	0
...	...	...	...	...	...	...	...	...	...	...	...

**Notes.** A flag of 1 means the listed parent is likely not the true physical parent, but another contaminated object due to the same unobserved physical parent. A flag of 2 indicates that the computed depth of the KOI is anomalously large due to a bad crowding correction value or extreme quarter-to-quarter depth variations. A flag of 3 indicates that the given column anomaly occurs on another output of the same module, instead of the same output.

(This table is available in its entirety in machine-readable and Virtual Observatory (VO) forms in the online journal. A portion is shown here for guidance regarding its form and content.)