

ERRATUM: “HYADES OXYGEN ABUNDANCES FROM THE $\lambda 6300$ [O I] LINE: THE GIANT-DWARF OXYGEN DISCREPANCY REVISITED” (AJ, 131, 1057 [2006])

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In Table 6 of the original submission, the dwarf [O/H] abundances derived using the OVER model atmospheres are listed incorrectly. The abundances are corrected in the updated table provided below. These changes do not affect the results reported in the paper.

TABLE 6
 [O I] EQUIVALENT WIDTHS AND ABUNDANCES

STAR	EW ^a (mÅ)	OVER		MLT5	
		log <i>N</i> (O) (dex)	[O/H] (dex)	log <i>N</i> (O) (dex)	[O/H] (dex)
Sun	5.5	8.69	...	8.66	...
HIP 14976.....	6.6	8.74	0.05	8.71	0.05
HIP 19148.....	6.1	8.83	0.14	8.80	0.14
HIP 19793.....	6.9	8.82	0.13	8.79	0.13
HIP 20082.....	7.7	8.96	0.27	8.94	0.28
HIP 20949.....	7.6	8.89	0.20	8.86	0.20
HIP 21099.....	7.3	8.84	0.15	8.81	0.15
HIP 22654.....	8.0	9.02	0.33	9.00	0.34
HIP 23312.....	7.5	8.94	0.25	8.90	0.24
HD 29159	7.4	8.88	0.19	8.85	0.19
γ Tau.....	28.6	8.74	0.05	8.72	0.06
δ Tau	29.3	8.80	0.11	8.79	0.13
ϵ Tau.....	31.0	8.76	0.07	8.75	0.09

^a Equivalent widths are not corrected for the Ni I blend.