

## Search for brown-dwarf companions of stars (Corrigendum)

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In Table 1 of our original publication, the values for the HIPPARCOS identifier,  $V$ ,  $B - V$ , and the parallax of the two stars HD 53680 and HD 52756 were mixed up by mistake. None of the results in our paper are affected by this error.

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**Table 1.** HIPPARCOS parameters of the surveyed stars.

Nr.	Object		Sp. T.	$V$	$B - V$	$\varpi$ (mas)
	HD	HIP				
1	3277	2790	G8V	7.59	0.73	$34.7 \pm 0.7$
2	4747	3850	G8	7.30	0.77	$53.5 \pm 0.5$
3	17289	12726	G0V	7.56	0.59	$20.8 \pm 1.2$
4	30501	22122	K0V	7.73	0.88	$47.9 \pm 0.5$
5	43848	29804	K11V	8.80	0.93	$26.4 \pm 0.8$
6	52756	33736	K1V	8.61	0.90	$30.1 \pm 0.6$
7	53680	34052	K5V	8.80	1.18	$57.4 \pm 1.2$
8	74014	42634	K0	7.73	0.76	$29.6 \pm 0.7$
9	89707	50671	G1V	7.29	0.55	$30.6 \pm 0.6$
10	154697	83770	G5	7.97	0.73	$30.6 \pm 1.0$
11	164427A	88531	G4IV	7.01	0.62	$26.3 \pm 0.7$
12	167665	89620	F8V	6.48	0.54	$32.8 \pm 0.5$
13	189310	99634	K2V	8.61	0.90	$31.0 \pm 0.6$
14	211847	110340	G5V	8.78	0.66	$19.8 \pm 1.3$
15	...	103019	K5	10.45	1.33	$28.3 \pm 2.3$