

ERRATUM: “STRUCTURE AND DYNAMICS OF THE GLOBULAR CLUSTER PALOMAR 13”
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Online-only material: machine-readable table

In the published version of this paper, the printed and electronic versions of Table 3 contained declinations where minutes were replaced with degrees, caused by a typo when preparing machine readable tables for this publication. This does not affect the results of our study. We thank François Ochsenbein for pointing out this error.

Table 3
 DEIMOS and HIRES Velocity Measurements for Palomar 13

i	Name	α (J2000) (h m s)	δ (J2000) ($^{\circ}$ ' ")	r -mag (mag)	$(g - r)$ (mag)	v_{avg} (km s^{-1})	v_{D} (km s^{-1})	v_{H} (km s^{-1})	Full	Clean
0	LRIS_61	23:06:43.15	+12:44:50.30	19.85	0.44	29.85 ± 2.85	29.85 ± 2.85		N	N
1	LRIS_21	23:06:42.00	+12:45:26.50	17.68	0.75	20.27 ± 0.26	27.13 ± 2.25	20.18 ± 0.26	Y	Y
2	LRIS_47	23:06:45.59	+12:45:39.50	19.36	0.68	23.37 ± 0.69	35.15 ± 2.23	22.14 ± 0.72	Y	Y
3	LRIS_22	23:06:48.27	+12:45:46.60	18.30	0.61	19.98 ± 0.46	25.27 ± 2.21	19.74 ± 0.47	Y	Y
							19.61 ± 2.23	19.93 ± 0.54		
							29.36 ± 2.22	19.41 ± 0.93		
							25.72 ± 2.22	18.87 ± 1.84		
							21.50 ± 2.27			
4	LRIS_64	23:06:41.61	+12:46:09.50	19.91	0.54	30.42 ± 2.61	30.42 ± 2.61		Y	Y
							32.39 ± 2.85			
							27.43 ± 3.13			
5	LRIS_41	23:06:44.76	+12:46:18.80	19.75	-0.12	25.94 ± 3.41	25.94 ± 3.41		N	N
							25.94 ± 3.41			
6	LRIS_15	23:06:48.52	+12:46:19.20	17.32	0.72	29.22 ± 0.27	24.68 ± 2.20	29.29 ± 0.27	Y	Y
							23.92 ± 2.21	29.14 ± 0.80		
							25.01 ± 2.20	30.55 ± 0.64		
							24.65 ± 2.22	28.76 ± 0.36		
							29.80 ± 0.62			
7	LRIS_39	23:06:43.96	+12:46:20.20	19.33	0.58	25.60 ± 0.68	30.15 ± 2.38	25.19 ± 0.71	Y	N
							30.15 ± 2.38	25.19 ± 0.71		
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Notes. Velocity measurements, magnitude, color, and membership data for spectroscopically observed stars of Pal 13. Position, apparent r -band magnitude, $(g - r)$ color, weighted average of DEIMOS and HIRES heliocentric velocities (v_{avg}), DEIMOS heliocentric radial velocity (v_{D}), HIRES heliocentric radial velocity (v_{H}) from C02, member and clean member status for each star as determined in Sections 2 and 3. Each sub-row lists the subsequent DEIMOS and HIRES individual epoch velocity measurements. Note that the HIRES velocities have been shifted by $+0.5 \text{ km s}^{-1}$ for zero-point alignment to this study.

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

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