

ERRATUM

Received 2010 February 12; accepted 2010 February 15

In the paper entitled: *wby* – β Photoelectric Photometry of the Open Cluster α Per by J. H. Peña & J.-P. Sareyan, that was published in RevMexAA, Vol. 42, No. 2, pp. 179-194, October 2006, please disregard Figure 4 and Table 8. The correct Figure 4 and Table 8 are as follows.

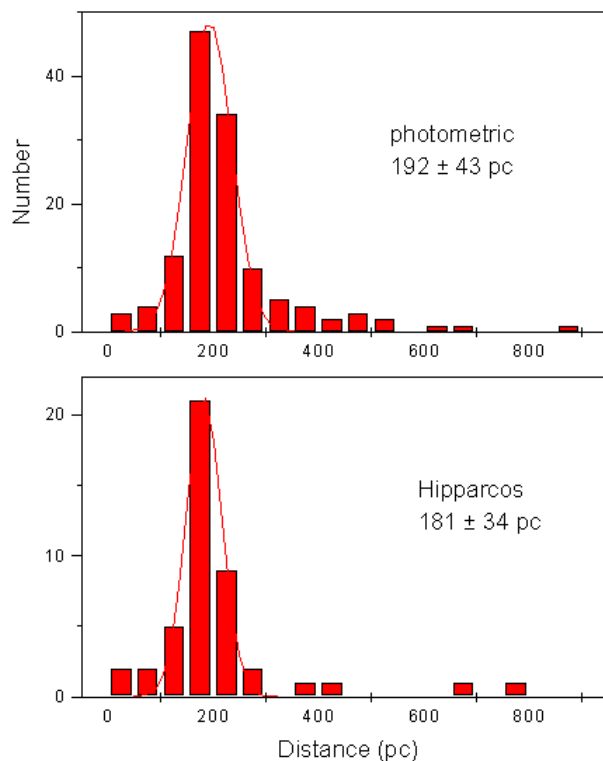


Fig. 4. ID chart from Webda with the observed stars shown.

REFERENCES

Lambert, D. L. Private communication

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TABLE 8 (CONTINUED)

ID Webda	Sp Type	$E(b-y)$	$(b-y)_0$	m_0	c_0	β	V_0	M_v	DM	DST	[Fe/H]	BD	ID HIP	Parallax mas	dst HIP	memb WBDA	9 prsr	Parallax mitchill	HDK	mbrshp pp
861	B	0.171	-0.054	0.147	0.553	2.700	5.5	-1.1	6.6	204		46 760	16252	5.66	177		N	N	r	M
970	B	0.117	-0.031	0.238	0.887	2.881	7.7	1.1	6.6	206		48 944	16452	5.34	187		M	N	M	M
350	F	0.087	0.366	0.193	0.321	2.610	10.7	4.1	6.6	206	0.01					M	M	M	M	M
639	B	0.076	-0.014	0.208	0.992	2.896	7.8	1.2	6.6	208		48 907				N	M	M	M	M
481	A	0.073	0.176	0.179	0.757	2.763	8.9	2.3	6.6	208		47 808	15654	6.29	159		M	M	M	M
285	B	0.173	-0.022	0.197	0.954	2.845	7.4	0.7	6.6	211		47 792					M	M	M	M
421	F	0.053	0.245	0.185	0.593	2.695	9.0	2.4	6.6	211	0.31	48 885	15862				M	r	M	M
810	B	0.061	-0.060	0.118	0.494	2.685	5.3	-1.3	6.6	212		49 944	16210	5.89	170		M	M	M	M
721	A	0.123	0.210	0.195	0.661	2.730	9.1	2.5	6.6	213		47 825				?	M	?	M	M
386	B	0.078	-0.011	0.183	1.007	2.869	7.6	1.0	6.6	213		49 900	15420	5.71	175		M	M	Mr	M
965	B	0.054	-0.047	0.129	0.646	2.750	6.4	-0.3	6.7	216		48 943	16450	4.90	204		M	M	M	M
1050	A	0.143	0.107	0.245	0.864	2.834	8.9	2.2	6.7	216		49 967	16625	0.97	1031		M	M	M	M
1153	B	0.060	-0.047	0.127	0.643	2.763	6.6	-0.1	6.7	220		46 773	16782	4.56	219		M	r	M	M
501	A	0.005	0.193	0.226	0.729	2.747	9.1	2.4	6.7	220		48 894				N	?	M	M	M
802	B	0.110	-0.022	0.229	0.955	2.893	7.9	1.2	6.7	221		48 924					?	M	M	M
212	B	0.085	-0.035	0.138	0.842	2.784	6.8	1.0	6.7	222		49 876	15040	5.83	172		M	M	M	M
1056	B	0.109	-0.024	0.198	0.943	2.870	7.8	1.0	6.7	223		46 767	16574	5.01	200		M	M	M	M
1218	A	0.057	0.203	0.207	0.721	2.734	8.9	2.2	6.8	224		46 780	16885	1.26	794		M?	M	M	M
333	B	0.097	-0.040	0.134	0.754	2.775	6.8	0.0	6.8	225		50 731	15259	4.37	229		M	M	M	M
694	B	0.123	-0.031	0.240	0.888	2.891	8.0	1.2	6.8	225		47 822					M	M	M	M
609	A	0.103	0.181	0.182	0.768	2.755	8.8	2.0	6.8	226		49 918					M	N	M	M
228	A	0.129	0.184	0.179	0.701	2.759	9.4	2.6	6.8	226							M	N	M	M
958	A	0.033	0.205	0.199	0.709	2.733	9.1	2.3	6.8	227		49 958	16455	7.11	141		M	N?	M	M
735	B	0.046	-0.039	0.133	0.782	2.765	6.6	-0.2	6.8	229		47 828	16079	5.55	180		M	M	Mr	M
931	B	0.170	-0.030	0.247	0.894	2.890	8.0	1.2	6.8	232		49 954	16426	3.97	252		M	M	M	M
220	A	0.032	0.176	0.197	0.781	2.762	9.0	2.1	6.9	239		48 865					M	M	M	M
314	A	0.075	0.199	0.185	0.739	2.736	8.9	2.0	6.9	241		50 728				N	M	M	M	M
878	B	0.176	-0.031	0.233	0.890	2.816	7.4	0.4	7.0	245		46 761					M	r	M	M
836	F	0.039	0.328	0.202	0.512	2.637	9.0	2.0	7.0	247	0.31	47 836					M	M	M	M
651	B	0.127	-0.019	0.216	0.969	2.862	7.9	0.9	7.0	247		48 909					M	M	M	M
921	B	0.132	-0.029	0.230	0.908	2.875	8.1	1.1	7.0	251		49 953	16403	6.78	147		M	M	M	M
955	B	0.049	-0.044	0.137	0.693	2.742	6.6	-0.4	7.0	252		47 846	16430	4.55	220		M	Mr	M	M
61	B	0.254	-0.026	0.201	0.932	2.812	7.4	0.4	7.1	262		46 699	14734	3.61	277		M	M	M	M
167	B	0.101	-0.025	0.171	0.932	2.861	8.0	0.9	7.1	264		48 862	14980	5.94	168		N	M	M	M
522	B	0.222	-0.030	0.239	0.894	2.868	8.2	1.0	7.2	271		51 723	15717	6.25	160		N	?	M	M
367	F	0.019	0.227	0.197	0.716	2.708	8.8	1.6	7.2	272	0.46	48 879					M	M	M	M
143	F	0.152	0.323	0.189	0.451	2.638	9.8	2.6	7.3	282	0.17	49 870					M	M	M	M
675	B	0.032	-0.064	0.120	0.451	2.681	5.9	-1.4	7.3	286		48 913	15988	5.41	185		M	M	rs	M
1260	B	0.172	-0.030	0.225	0.899	2.826	7.9	0.6	7.3	293		48 964	16995	5.01	200		M	M	M	M
472	B	0.088	-0.012	0.176	1.001	2.799	7.4	0.1	7.3	294		48 888					M	M	M	M
954	B	0.132	-0.033	0.133	0.864	2.702	5.8	-1.6	7.4	302		48 942	16447	1.52	658		M	r	M	M
903	B	0.147	-0.040	0.159	0.764	2.714	6.4	-1.1	7.5	316		46 762	16326	1.31	763		M	M	M	M
665	B	0.206	-0.035	0.238	0.842	2.821	8.1	0.5	7.5	321		46 748	15971	12.35	81		M	M	M	M
976	B	0.114	-0.028	0.190	0.914	2.829	8.2	0.6	7.6	331		49 959				N	M	M	M	M
1235	B	0.076	-0.054	0.125	0.556	2.716	6.9	-0.8	7.6	335		48 962	16962	4.05	247		N	M	M	M
261	A	0.000	0.199	0.114	0.830	2.725	8.9	1.1	7.8	360		49 883					N	M	M	M
629	B	0.127	-0.029	0.155	0.904	2.788	7.9	0.0	7.8	369		46 744					N	M	M	M
1090	B	0.169	-0.031	0.199	0.890	2.834	8.5	0.7	7.9	378		46 770	16652	4.00	250		N	N	r	M
601pp	B	0.040	-0.020	0.179	0.965	2.776	7.7	-0.2	7.9	384		46 713	15105	3.25	308		N	M	M	M
235	B	0.082	-0.037	0.142	0.816	2.751	7.6	-0.4	8.0	404		46 851					M	M	M	M
12	F	0.152	0.198	0.057	0.757	2.716	9.4	1.2	8.2	438	-1.66	48 851				N	M	M	M	M
341	B	0.105	-0.039	0.147	0.772	2.709	7.1	-1.2	8.3	450	1.13	46 722	15322	2.72	368		N	N	M	M
225	F	0.134	0.245	0.244	0.803	2.695	8.4	0.1	8.3	459		49 877					N	M	M	M
956	B	0.090	-0.046	0.164	0.654	2.729	7.7	-0.6	8.3	466		48 941					N	M	M	M
755	F	0.000	0.221	0.106	0.821	2.693	8.6	0.1	8.5	504	-0.78	47 829				N	N?	M	M	M
595	B	0.379	-0.029	0.239	0.906	2.790	8.7	0.1	8.7	540		49 875	15044	5.05	198		M	M	M	M
215	B	0.198	-0.027	0.182	0.920	2.739	8.2	-0.8	9.1	646		47 786					N	M	M	M
208	B	0.151	-0.034	0.159	0.858	2.682	7.1	-2.1	9.2	688							N	M	M	M
772	B	0.055	-0.070	0.114	0.398	2.585	4.8	-5.0	9.8	895							N	M	M	M
291	F	0.000	0.276	0.108	0.766	2.639	9.0	-1.1	10.1	1055	-0.72	49 888				N	N	M	M	M
601wbdb	B	0.291	-0.083	0.102	0.301	2.597	10.2	-3.8	14.0	6319						N	N	M	M	M