

Table 2. Our results ($\Delta\mu_\delta$, μ_δ , ϵ_{μ_δ}), Hipparcos ones (μ_{δ_H} , $\epsilon_{\mu_{\delta_H}}$), and value m (number of ILS points r'_n).

HIP	m	$\Delta\mu_\delta$ (mas/y)	μ_δ (mas/y)	ϵ_{μ_δ} (mas/y)	μ_{δ_H} (mas/y)	$\epsilon_{\mu_{\delta_H}}$ (mas/y)
19	48	.04	-15.03	.39	-15.07	.45
106	151	-.27	-11.46	.15	-11.19	.47
410	126	-.94	-7.51	.10	-6.57	.47
1030	48	-.31	-3.05	.31	-2.74	.50
1086	96	.99	-145.92	.19	-146.91	.48
1415	126	-.56	-2.18	.08	-1.62	.54
1456	54	-.79	-18.04	.28	-17.25	.41
1575	48	.21	-18.79	.38	-19.00	.48
1686	96	1.13	-38.52	.21	-39.65	.47
1905	122	-.92	-4.99	.08	-4.07	.57
2135	46	.30	-16.59	.11	-16.89	.50
2243	54	-.97	-20.49	.28	-19.52	.49
2539	122	-.94	-24.47	.08	-23.53	.47
2560	48	1.48	-76.42	.46	-77.91	.51
2581	46	-.78	-36.41	.11	-35.63	.53
3058	48	1.86	-2.27	.46	-4.13	.50
3331	46	.56	-9.90	.12	-10.46	.52
3965	46	.02	-.47	.12	-.49	.43
3965	102	-.26	-.75	.19	-.49	.43
4366	102	-.06	11.03	.26	11.09	.47
4542	41	.06	-28.84	.09	-28.90	.49
4584	81	1.23	-6.97	.10	-8.20	.45
5045	41	-2.20	-24.00	.09	-21.80	.50
5175	81	.57	-22.96	.10	-23.53	.60
5465	54	-2.02	5.95	.35	7.97	.81
5544	96	-.42	-12.44	.17	-12.02	.72
5571	122	.14	-10.42	.08	-10.55	.45
5772	48	-3.01	-56.81	.61	-53.79	.65
5993	54	-.96	-41.28	.22	-40.32	.55
6057	46	-.11	-16.76	.17	-16.65	.51
6087	96	-.32	-4.56	.15	-4.24	.49
6242	122	.66	-1.53	.10	-2.19	.45
6327	46	.27	5.36	.17	5.09	.61
6371	48	-1.03	-2.95	.38	-1.92	.54
6480	54	-.40	-17.16	.17	-16.76	.44
6711	46	.64	-59.81	.13	-60.45	.57
6878	54	-.30	-99.34	.23	-99.04	.64
7289	46	.36	-5.16	.13	-5.52	.56
7370	48	-.04	-134.26	.48	-134.22	.54
8044	48	-.38	4.68	.46	5.06	.50
8066	77	-.90	-4.42	.11	-3.52	.63
8490	77	.66	-12.84	.07	-13.50	.58
8591	46	.53	-15.36	.12	-15.88	.73
8856	48	-.89	-3.41	.41	-2.52	.49
8993	122	.16	-8.72	.09	-8.88	.75
9011	46	.85	-1.31	.12	-2.16	.74
9493	48	-.57	-5.83	.45	-5.26	.65
9723	122	.66	-42.31	.09	-42.98	.51
9977	124	.31	-43.33	.10	-43.64	.61

Table 2. (continued).

HIP	m	$\Delta\mu_\delta$ (mas/y)	μ_δ (mas/y)	ϵ_{μ_δ} (mas/y)	μ_{δ_H} (mas/y)	$\epsilon_{\mu_{\delta_H}}$ (mas/y)
10115	96	1.02	-44.10	.11	-45.12	.46
10203	102	.59	-6.37	.31	-6.95	.83
10220	47	.25	-9.91	.15	-10.16	.69
10535	96	.18	-86.97	.18	-87.16	.74
10819	47	-.43	-6.49	.15	-6.06	.63
10849	102	.31	4.98	.31	4.67	.72
11090	124	-1.07	-98.75	.14	-97.68	.56
11174	96	.03	-2.72	.20	-2.75	.72
11578	96	-.33	-21.38	.14	-21.06	.75
11611	128	1.23	-75.74	.11	-76.97	.64
11733	102	-1.38	-7.84	.23	-6.45	.59
12200	128	.99	31.69	.11	30.70	.59
12238	102	-1.94	-9.86	.25	-7.92	.80
12719	169	-.38	-10.36	.12	-9.97	.85
12982	102	-.94	-5.01	.28	-4.07	.68
13339	96	.03	-25.72	.16	-25.75	.80
13528	102	-.14	-83.72	.28	-83.58	.86
13540	169	-.20	-21.02	.07	-20.82	.62
13775	96	.71	-30.42	.16	-31.13	.70
13832	80	.15	-17.62	.13	-17.76	.90
14365	80	.17	-4.12	.11	-4.29	.87
14544	50	-1.18	.35	.74	1.53	.67
14719	320	.73	-50.17	.09	-50.91	.77
15219	320	.37	-18.86	.09	-19.23	.60
15323	50	-1.52	-58.16	.76	-56.65	.78
15549	47	.29	-16.14	.21	-16.42	.70
15627	124	.39	-22.02	.17	-22.41	.94
15737	199	-1.90	-16.78	.25	-14.88	1.02
16210	47	-.63	-26.18	.21	-25.55	.68
16602	124	-.45	36.31	.04	36.75	.97
16602	199	-1.34	35.41	.13	36.75	.97
16897	47	.32	-12.48	.11	-12.80	.74
16938	124	.70	-23.89	.12	-24.59	.72
17460	124	1.56	-39.88	.15	-41.44	.79
17475	199	-1.05	-24.78	.15	-23.73	.78
17558	47	.36	18.26	.11	17.90	.69
17900	128	-.55	-45.08	.13	-44.53	.65
18138	199	-.63	-17.12	.15	-16.49	.64
19030	128	-.97	-39.91	.22	-38.94	.89
20241	152	1.46	-33.00	.22	-34.45	.64
20380	175	-.24	6.82	.11	7.06	.52
20586	50	2.20	-62.29	.57	-64.48	.79
20641	175	-.02	-47.08	.11	-47.06	.73
20791	152	-.36	-28.46	.22	-28.10	.68
20933	50	1.04	-28.00	.55	-29.04	.68
21468	104	.29	-57.13	.30	-57.42	.96
21689	132	-1.35	-13.08	.14	-11.73	.63
22236	104	-.15	-10.57	.30	-10.42	.75
22279	132	-1.53	-79.41	.18	-77.88	.79

Table 2. (continued).

HIP	m	$\Delta\mu_\delta$ (mas/y)	μ_δ (mas/y)	ϵ_{μ_δ} (mas/y)	μ_{δ_H} (mas/y)	$\epsilon_{\mu_{\delta_H}}$ (mas/y)
22678	146	-.23	-4.12	.21	-3.89	.78
22699	127	-.03	.08	.14	.11	.58
22955	127	.35	-3.50	.14	-3.86	.58
23213	146	-.27	16.52	.21	16.79	.66
24332	50	-2.74	-137.84	.90	-135.10	.51
24738	99	-1.05	-31.56	.19	-30.50	.53
24766	172	-.08	-29.96	.11	-29.88	.51
24793	50	-.80	-27.36	.61	-26.56	.50
25001	172	.18	-.01	.11	-.19	.60
25476	99	-.99	-12.98	.19	-11.99	.40
25539	278	-.45	-7.42	.13	-6.96	.54
26942	278	.05	28.75	.09	28.70	.42
27378	236	-1.70	-7.16	.15	-5.46	.81
28086	99	1.14	-7.01	.17	-8.14	.52
28664	236	-1.18	5.34	.13	6.52	.59
28697	99	.94	-4.21	.21	-5.15	.60
29246	365	-.67	18.10	.08	18.77	.55
29650	365	-.85	-182.44	.14	-181.59	.56
30588	365	.14	-12.93	.10	-13.06	.69
31526	365	-.86	-58.70	.10	-57.85	.60
32350	234	.76	-134.69	.12	-135.45	.68
33041	234	.60	7.80	.16	7.20	.49
33507	264	-.06	-54.75	.11	-54.69	.68
34083	264	.06	-10.49	.11	-10.55	.61
34912	103	-1.83	11.61	.31	13.44	.58
35494	103	-1.63	-.89	.35	.74	.79
39780	49	-1.58	-68.81	.58	-67.23	.72
40305	49	-2.54	-32.13	.62	-29.59	.71
41729	102	-.24	-14.48	.30	-14.24	.60
42184	102	.16	1.08	.34	.92	.58
42876	42	.03	19.00	.13	18.97	.67
43550	153	-.55	-62.54	.12	-61.99	.54
43685	42	-.15	-18.03	.15	-17.88	.68
43923	49	-.50	-45.25	.63	-44.75	.38
44056	42	.05	-20.26	.15	-20.31	.71
44064	153	4.63	-1.01	.17	-5.64	.66
44574	49	.94	-62.66	.77	-63.60	.73
44717	42	.09	-14.23	.15	-14.32	.45
45133	42	.77	-17.20	.17	-17.97	.53
45152	199	-1.01	-2.28	.18	-1.27	.49
45349	120	.92	-58.97	.10	-59.88	.48
45595	199	-1.13	-5.71	.18	-4.58	.49
45813	120	.80	8.54	.10	7.74	.38
45896	42	.59	-22.18	.15	-22.76	.48
45910	54	-.72	-37.60	.27	-36.88	.54
46337	126	.81	-47.33	.13	-48.14	.68
46471	54	-.26	-128.46	.27	-128.20	.53
46904	126	.17	-33.01	.13	-33.17	.60
46938	199	.72	-82.02	.21	-82.74	.58

Table 2. (continued).

HIP	m	$\Delta\mu_\delta$ (mas/y)	μ_δ (mas/y)	ϵ_{μ_δ} (mas/y)	μ_{δ_H} (mas/y)	$\epsilon_{\mu_{\delta_H}}$ (mas/y)
47544	120	.22	-9.36	.15	-9.58	.48
47570	42	.88	-47.44	.20	-48.31	.46
47664	199	.44	-33.17	.21	-33.61	.42
48113	120	.20	-92.42	.11	-92.62	.39
48113	48	.45	-92.17	.12	-92.62	.39
48192	151	.29	-18.16	.14	-18.45	.49
48428	42	1.42	-20.24	.22	-21.66	.52
48833	151	.19	-26.07	.21	-26.26	.49
49005	41	-.09	-28.13	.18	-28.04	.40
49081	48	.41	-428.52	.64	-428.93	.51
49882	41	.09	-140.19	.20	-140.27	.55
49908	48	-3.31	-508.31	.71	-505.00	.48
50316	48	-1.43	-93.61	.34	-92.18	.51
50687	120	.43	3.70	.12	3.27	.49
50687	102	-.20	3.07	.24	3.27	.49
50786	97	.87	-137.73	.20	-138.60	.46
51047	120	-.29	-58.34	.08	-58.05	.46
51457	97	1.11	-62.46	.18	-63.57	.50
51457	102	.34	-63.23	.35	-63.57	.50
52098	48	.70	7.88	.49	7.18	.50
52139	97	.73	-44.99	.21	-45.73	.49
52469	48	1.08	-64.98	.77	-66.06	.50
52770	72	.18	-9.07	.10	-9.25	.62
52822	97	.23	-30.95	.16	-31.18	.48
53134	72	.28	-66.82	.10	-67.10	.47
53157	54	-.52	-52.39	.33	-51.87	.50
53173	90	1.17	-14.94	.17	-16.10	.53
53492	90	1.13	-6.77	.13	-7.90	.53
53492	54	-.40	-8.30	.12	-7.90	.53
53706	97	.14	-3.71	.19	-3.85	.49
54063	97	-.80	11.09	.17	11.88	.68
54319	54	.11	-25.45	.33	-25.56	.67
54522	90	.66	-22.15	.11	-22.81	.58
54745	48	-.46	-151.80	.57	-151.33	.68
54842	90	.66	16.92	.14	16.26	.76
55016	97	-3.05	-9.21	.25	-6.16	.63
55033	36	-1.14	-55.70	.17	-54.56	.71
55060	54	-.51	6.67	.33	7.18	.46
55218	48	.60	-31.39	.55	-31.99	.54
55256	42	.47	26.16	.19	25.69	.48
55564	36	.00	35.35	.11	35.35	.44
55564	97	.11	35.46	.13	35.35	.44
56080	42	-.09	-47.83	.19	-47.74	.68
56083	84	.78	-33.01	.11	-33.79	.45
56145	145	.01	70.84	.17	70.83	.59
56274	54	-1.57	-32.38	.38	-30.80	.75
56508	84	.92	-.27	.11	-1.19	.77
56613	42	-.57	-2.19	.23	-1.62	.92
56997	145	-1.01	-381.46	.24	-380.46	.55

Table 2. (continued).

HIP	m	$\Delta\mu_\delta$ (mas/y)	μ_δ (mas/y)	ϵ_{μ_δ} (mas/y)	μ_{δ_H} (mas/y)	$\epsilon_{\mu_{\delta_H}}$ (mas/y)
57053	120	.61	-37.30	.15	-37.91	.44
57191	54	-.13	-8.84	.27	-8.71	.37
57203	42	.87	7.22	.19	6.35	.62
57362	120	.71	25.78	.15	25.07	.77
57630	97	-1.07	10.68	.18	11.75	.73
58259	97	-.23	-43.63	.16	-43.40	.47
58406	126	1.34	4.67	.12	3.33	.66
58795	126	.90	-21.76	.12	-22.66	.60
59489	139	.66	-61.20	.19	-61.87	.47
59920	72	.92	-44.53	.10	-45.45	.54
59920	102	-.11	-45.56	.17	-45.45	.54
60122	48	.05	6.87	.11	6.82	.45
60122	139	.70	7.52	.09	6.82	.45
60327	102	-1.13	-5.60	.36	-4.47	.49
60599	72	.98	-40.11	.08	-41.09	.55
60712	102	.14	10.43	.18	10.29	.54
60742	48	-.13	-81.12	.16	-80.99	.63
60795	97	.44	-10.99	.19	-11.43	.51
61317	120	.64	293.57	.11	292.93	.59
61420	97	.82	-18.74	.19	-19.56	.62
61719	102	1.22	-18.56	.35	-19.77	.70
61748	120	.26	-2.37	.09	-2.63	.53
62046	120	.19	20.05	.11	19.85	.53
62145	48	8.56	-175.31	.70	-183.86	.60
62172	151	.96	3.87	.17	2.91	.51
62614	48	1.20	-13.77	.52	-14.97	.72
62825	120	.15	-12.51	.11	-12.66	.51
62972	151	.74	32.06	.19	31.32	.58
363948	102	-2.44	-48.98	.27		
64394	186	-.12	882.59	.11	882.70	.46
64532	102	-1.20	-19.08	.34	-17.88	.65
64540	72	.13	15.63	.08	15.50	.43
64906	186	-1.22	18.20	.11	19.42	.47
65376	72	.79	-10.35	.08	-11.14	.49
65678	72	.16	-22.13	.09	-22.29	.54
65723	48	-.08	-57.64	.40	-57.56	.57
66086	72	1.28	-190.94	.14	-192.22	.79
66198	151	.75	-5.89	.16	-6.64	.48
66257	48	.30	-9.51	.46	-9.81	.39
66763	151	1.71	-24.57	.18	-26.28	.60
66907	48	.36	11.36	.16	11.00	.48
66907	42	.86	11.87	.12	11.00	.48
67239	102	-.34	-59.81	.27	-59.46	.47
67392	48	.28	-48.79	.14	-49.07	.61
67529	42	-3.64	-8.05	.17	-4.41	.64
67799	102	.26	.48	.21	.22	.57
68065	97	-.43	47.88	.17	48.32	.54
68146	126	.71	-16.77	.12	-17.49	.51
68567	97	-.01	-78.23	.17	-78.23	.57

Table 2. (continued).

HIP	m	$\Delta\mu_\delta$ (mas/y)	μ_δ (mas/y)	ϵ_{μ_δ} (mas/y)	μ_{δ_H} (mas/y)	$\epsilon_{\mu_{\delta_H}}$ (mas/y)
68567	102	.01	-78.23	.18	-78.23	.57
68814	126	.55	11.39	.12	10.84	.55
69316	102	-.31	38.08	.27	38.38	.54
69546	42	.39	-1.34	.11	-1.73	.60
69650	148	-.12	-2.78	.14	-2.66	.61
69862	120	.55	-37.55	.09	-38.10	.45
69959	42	.87	-70.19	.13	-71.06	.70
70236	120	.89	-25.41	.09	-26.30	.54
70310	148	.30	64.09	.14	63.80	.53
70685	48	-.23	-22.17	.10	-21.94	.50
70873	94	.54	-220.38	.12	-220.92	.46
71168	48	-.49	-74.27	.60	-73.78	.64
71487	94	-1.50	-2.24	.17	-.74	.60
72012	190	.57	21.36	.12	20.79	.49
72066	84	.39	-15.13	.10	-15.52	.49
72552	48	2.30	1.58	.56	-.72	.51
72582	190	.61	95.84	.14	95.24	.48
73068	84	.89	-2.34	.12	-3.23	.55
73100	48	1.96	-224.49	.52	-226.45	.47
73841	84	-.68	29.03	.10	29.71	.49
74885	48	-1.65	2.62	.44	4.27	.63
75000	42	.07	6.65	.13	6.58	.48
75049	84	.46	-41.56	.10	-42.02	.59
75256	53	1.77	-36.70	.29	-38.47	.55
75369	42	1.11	3.45	.11	2.34	.52
75530	119	.66	-6.85	.13	-7.51	.54
75543	48	-1.21	-19.47	.44	-18.26	.53
75822	119	-.44	-9.32	.11	-8.88	.55
75825	41	-3.57	.94	.15	4.51	.56
75953	94	.08	-10.50	.18	-10.58	.50
76069	53	.10	6.87	.20	6.76	.83
76456	41	.69	-56.69	.13	-57.38	.56
76579	94	-.26	4.35	.18	4.61	.63
76878	101	-.18	56.67	.31	56.85	.80
77129	41	-.04	131.37	.15	131.41	.76
77362	101	.42	-20.70	.23	-21.12	.51
77484	41	1.54	-46.73	.17	-48.27	.70
78012	285	.59	80.67	.10	80.08	.59
78537	285	.67	30.71	.10	30.04	.56
79164	197	-.42	22.75	.07	23.18	.57
79236	42	.66	-16.11	.12	-16.77	.69
79757	42	.94	-16.11	.16	-17.05	.58
80042	125	1.04	-21.65	.12	-22.69	.68
80111	197	2.18	-11.87	.21	-14.05	.75
80528	125	.74	-53.49	.10	-54.23	.64
80898	238	.67	8.43	.13	7.76	.52
80898	48	-.70	7.06	.12	7.76	.52
81437	48	4.42	66.52	.63	62.10	.51
81840	238	.69	80.97	.11	80.28	.58

Table 2. (continued).

HIP	m	$\Delta\mu_\delta$ (mas/y)	μ_δ (mas/y)	ϵ_{μ_δ} (mas/y)	μ_{δ_H} (mas/y)	$\epsilon_{\mu_{\delta_H}}$ (mas/y)
82310	101	.94	27.63	.27	26.70	.54
82485	96	.57	24.48	.17	23.91	.68
82703	101	1.06	3.59	.27	2.53	.67
82867	96	.45	-10.74	.13	-11.19	.63
83013	161	-2.53	-43.53	.09	-41.00	.68
83462	161	.69	-42.48	.06	-43.17	.65
83947	323	-.44	6.93	.02	7.37	.51
84606	323	-1.68	62.08	.15	63.76	.56
85181	323	.83	45.46	.11	44.63	.66
85888	323	1.09	-60.99	.07	-62.08	.61
87341	359	1.21	-19.52	.09	-20.73	.45
87744	359	.53	124.99	.07	124.46	.56
89408	360	.42	-239.75	.07	-240.17	.63
89981	360	.74	51.80	.07	51.06	.48
94013	102	-1.69	-56.65	.41	-54.95	.47
94485	102	-1.01	.77	.19	1.78	.56
97376	288	.34	-.82	.12	-1.16	.57
98058	288	-.30	3.25	.08	3.55	.42
98073	36	-.14	-21.00	.10	-20.86	.56
98915	140	.13	31.35	.11	31.21	.41
98920	36	.50	80.16	.14	79.65	.70
99518	140	.63	-9.74	.11	-10.37	.40
99951	48	-2.19	-18.90	.48	-16.71	.52
100046	47	.63	51.58	.14	50.95	.58
100239	74	.49	-7.09	.10	-7.58	.44
100643	47	.77	6.53	.18	5.76	.79
100651	48	-3.11	9.50	.61	12.62	.41
100737	74	.25	-2.00	.10	-2.25	.55
100784	97	-.40	2.94	.16	3.34	.45
101214	164	.93	-3.25	.10	-4.18	.47
101433	54	-.42	12.23	.23	12.64	.52
101588	164	-.11	17.41	.06	17.51	.48
101756	97	-.40	-44.35	.16	-43.95	.48
101870	54	-.34	-5.67	.32	-5.32	.51
101919	48	.62	16.48	.38	15.86	.41
102309	140	.50	-1.94	.14	-2.44	.46
102358	48	.64	-.96	.40	-1.60	.46
102585	121	.58	-21.81	.09	-22.39	.48
102585	54	-.83	-23.23	.14	-22.39	.48
102993	54	-1.15	-9.80	.34	-8.66	.44
103024	140	.52	12.78	.14	12.26	.45
103145	121	.22	34.24	.04	34.02	.44
103644	126	.64	-2.13	.11	-2.78	.51
103828	102	-.51	-4.69	.29	-4.18	.54
104034	126	.66	-27.74	.11	-28.40	.49
104579	164	.47	1.37	.09	.90	.49
104747	102	-.77	2.53	.29	3.30	.58
104941	97	-.78	129.48	.19	130.26	.51
105101	164	-.27	1.97	.07	2.24	.48

Table 2. (continued).

HIP	m	$\Delta\mu_\delta$ (mas/y)	μ_δ (mas/y)	ϵ_{μ_δ} (mas/y)	μ_{δ_H} (mas/y)	$\epsilon_{\mu_{\delta_H}}$ (mas/y)
105352	48	1.64	-9.06	.32	-10.70	.45
105811	126	-.34	-9.23	.09	-8.89	.43
105811	97	-.28	-9.17	.10	-8.89	.43
106071	48	.10	-3.18	.48	-3.28	.50
106306	151	-3.28	3.79	.18	7.07	.51
106373	126	.00	-57.20	.07	-57.20	.54
106790	43	.51	.93	.11	.42	.51
106999	121	-1.34	14.74	.10	16.08	.51
107041	151	-.66	2.30	.11	2.96	.50
107140	48	-1.71	-21.55	.57	-19.84	.64
107150	43	-.21	15.87	.13	16.08	.71
107445	121	.14	11.20	.08	11.06	.58
107558	54	.59	-13.34	.26	-13.93	.78
107657	48	-.45	.35	.53	.80	.46
107763	140	-.79	-26.93	.11	-26.14	.53
107813	121	.20	-48.72	.10	-48.92	.56
108348	140	-.57	.23	.11	.80	.48
108353	121	.10	.67	.10	.57	.53
108372	54	4.31	.64	.36	-3.67	.70
108845	124	-1.82	-34.14	.11	-32.32	.54
108933	143	-.81	-3.71	.15	-2.90	.54
109096	48	1.50	-12.74	.33	-14.24	.44
109602	48	2.48	4.21	.56	1.73	.60
109654	124	-.14	-49.79	.07	-49.66	.48
109654	143	-.19	-49.85	.08	-49.66	.48
109993	54	.29	21.91	.24	21.62	.64
110314	48	-1.06	20.11	.45	21.17	.48
110351	126	-.63	1.29	.08	1.92	.38
110609	54	-.41	-3.78	.24	-3.37	.37
111068	126	.61	-13.42	.10	-14.03	.59
111104	151	-.22	-5.98	.13	-5.76	.49
111278	48	-1.31	29.20	.47	30.52	.69
111443	126	.57	.80	.10	.23	.68
111627	151	-.22	-2.05	.13	-1.83	.69
112300	126	.55	7.16	.10	6.61	.50
112305	48	-.48	-20.52	.39	-20.04	.71
112324	97	.52	-136.66	.12	-137.19	.50
112731	124	-1.62	36.38	.13	38.00	.51
112871	54	.94	5.27	.42	4.33	1.48
113357	97	.04	61.00	.17	60.96	.57
113371	48	-.34	-5.47	.39	-5.13	.42
113505	54	-3.22	-11.94	.26	-8.72	.50
113766	124	-.44	9.06	.09	9.50	.72
114026	46	-.39	8.22	.14	8.61	.67
114074	97	.79	-12.68	.16	-13.47	.55
114074	102	.13	-13.34	.14	-13.47	.55
114096	83	-.03	4.72	.12	4.75	.69
114365	83	.17	1.34	.14	1.17	.53
114395	46	-.09	16.87	.14	16.96	.58

Table 2. (continued).

HIP	m	$\Delta\mu_\delta(\text{mas/y})$	$\mu_\delta(\text{mas/y})$	$\epsilon_{\mu_\delta}(\text{mas/y})$	$\mu_{\delta_H}(\text{mas/y})$	$\epsilon_{\mu_{\delta_H}}(\text{mas/y})$
114604	97	.86	-16.31	.16	-17.17	.54
114924	90	-.42	-236.71	.08	-236.29	.44
115065	102	1.53	-9.50	.38	-11.03	.55
115317	77	-1.68	3.24	.10	4.92	.63
115389	90	.32	-10.64	.10	-10.96	.48
115755	77	-.48	16.59	.10	17.07	.48
116102	90	-.61	-11.51	.08	-10.90	.43
116119	97	-.78	-14.56	.21	-13.78	.43
116365	102	-.62	10.46	.29	11.08	.48
116709	90	-.53	-2.40	.08	-1.87	.59
116709	97	-.50	-2.38	.12	-1.87	.59
116882	102	-.18	-73.22	.18	-73.04	.67
117340	167	-.75	-5.75	.11	-5.01	.62
117500	151	-.41	24.60	.15	25.01	.56
117622	48	-1.00	-74.80	.57	-73.79	1.38
118224	167	-.39	-2.75	.08	-2.35	.48