Table 1. Sample Clusters

NGC (1)	Other (2)	l (3)	b (4)	R_{GC} (5)	r_c (6)	c (7)	$E(B-V)$ (8)	[Fe/H] (9)	$\frac{(B-R)}{(B+V+R)}$ (10)	CMD Ref. (11)
104	47 Tuc	305.90	-44.89	7.4	0.40	2.03	0.04	-0.70[b]	-0.99	1,2,12
1851		244.51	-35.04	16.7	0.06	2.32	0.02	-1.21[d]	-0.36	1,2
1904	M 79	227.23	-29.35	18.8	0.16	1.72	0.01	-1.55[d]	-0.89	1,2
2298[a]		245.63	-16.01	15.1	0.34	1.28	0.15	-1.97[b]	0.93	2
2808		282.19	-11.25	11.0	0.26	1.77	0.23	-1.29[d]	-0.49	1,2
3201		277.23	8.64	9.0	1.43	1.30	0.21	-1.56[b]	0.08	1,2,14
5286[a]		311.61	10.57	7.2	0.29	1.46	0.24	-1.51[e]	0.80	4
5904	M 5	3.86	46.80	6.2	0.42	1.83	0.03	-1.26[b]	0.31	1,3,13,21
5927		326.60	4.86	4.5	0.42	1.60	0.45	-0.64[c]	-1.00	1,2
5946		327.58	4.19	7.4	0.08	2.50	0.54	-1.54[e]	B[f]	1
5986		337.02	13.27	4.8	0.63	1.22	0.27	-1.53[d]	0.97	1,2,17
6121[a]	M 4	350.97	15.97	6.2	0.83	1.59	0.40	-1.15[b]	-0.06	2,5
6171	M 107	3.37	23.01	3.3	0.54	1.51	0.33	-1.13[d]	-0.73	1,2
6218	M 12	15.72	26.31	4.5	0.72	1.39	0.19	-1.32[d]	0.97	1,3,15,16
6235		358.92	13.52	2.9	0.13	1.33	0.36	-1.36[d]	0.89	1
6254[a]	M 10	15.14	23.08	4.7	0.86	1.40	0.28	-1.51[b]	0.98	3,15
6266	M 62	353.58	7.32	1.7	0.18	1.70	0.47	-1.20[d]	0.32	1,2
6284		358.35	9.94	6.9	0.07	2.50	0.28	-1.27[e]	B[f]	1
6304		355.83	5.38	2.1	0.21	1.80	0.52	-0.66[c]	-1.00	1,2
6316		357.18	5.76	3.2	0.17	1.55	0.51	-0.90[e]	-1.00	1
6333[a]	M 9	5.54	10.71	1.7	0.58	1.15	0.35	-1.65[e]	0.87	6
6342		4.90	9.73	1.7	0.05	2.50	0.46	-1.01[e]	-1.00	1
6352[a]		341.42	-7.17	3.1	0.83	1.10	0.19	-0.70[c]	-1.00	2,7,8
6356		6.72	10.22	7.6	0.23	1.54	0.28	-0.74[e]	-1.00	1
6362		325.55	-17.57	5.3	1.32	1.10	0.08	-1.17[d]	-0.58	1,2,18
6388		345.56	-6.74	4.4	0.12	1.70	0.40	-0.68[e]	I[f]	1
6441		353.53	-5.01	3.5	0.11	1.85	0.44	-0.65[e]	I[f]	1
6522		1.02	-3.93	0.6	0.05	2.50	0.48	-1.39[d]	0.71	1
6528[a]		1.14	-4.17	1.5	0.09	2.29	0.62	-0.10[d]	-1.00	9,19
6544		5.84	-2.20	5.4	0.05	1.63	0.73	-1.38[d]	1.00	1,2
6553[a]		5.25	-3.02	4.6	0.55	1.17	0.80	-0.20[d]	-1.00	10
6569		0.48	-6.68	1.2	0.37	1.27	0.56	-1.08[e]	MR[f]	1,20
6624		2.79	-7.91	1.2	0.06	2.50	0.28	-0.70[c]	-1.00	1
6626[a]	M 28	7.80	-5.58	2.4	0.24	1.67	0.38	-1.21[d]	0.90	2
6637	M 69	1.72	-10.27	1.6	0.34	1.39	0.16	-0.78[c]	-1.00	1,2
6638		7.90	-7.15	1.6	0.26	1.40	0.40	-1.08[d]	-0.30	1,2
6652		1.53	-11.38	2.4	0.07	1.80	0.09	-1.10[e]	-1.00	1
6723		0.07	-17.30	2.6	0.94	1.05	0.05	-1.14[d]	-0.08	1,2
6752[a]		336.50	-25.63	5.1	0.17	2.50	0.04	-1.57[b]	1.00	2,11
7089	M 2	53.38	-35.78	10.4	0.34	1.80	0.06	-1.49[e]	0.96	1

[a]Galactic coordinates, Galactocentric distances and reddenings come from Djorgovski & Meylan (1993), Djorgovski (1993), and Peterson (1993)

[b][Fe/H] from Kraft & Ivans (2003); [c][Fe/H] from Carretta & Gratton (1997); [d][Fe/H] from Carretta & Gratton (1997); corrected by -0.18 dex (see text); [e][Fe/H] from Schiavon et al. (2005, in preparation)

[f]B: blue HB, no clear red HB stars seen; I: intermediate type HB, with pronounced red clump plus an extended blue tail; MR: mostly red, with a sparse blue component

Note. — References to color-magnitude diagrams in the literature: 1) Piotto et al. (2002); 2) Rosenberg et al. (2000a); 3) Rosenberg et al. (2000b); 4) Samus et al. (1995); 5) Kanatas et al. (1995); 6) Janes & Heasley (1991); 7) Pulone et al. (2003); 8) Fullton et al. (1995); 9) Feltzing & Johnson (2002); 10) Zoccali et al. (2001); 11) Momany et al. (2002); 12) Howell et al. (2000), 13) Markov et al. (2001); 14) von Braun & Mateo (2001); 15) von Braun et al. (2002); 16) Hargis et al. (2004); 17) Ortolani et al. (2000); 18) Brocato et al. (1999); 19) Momany et al. (2003); 20) Ortolani et al. (2001); 21) Sandquist et al. (1996).