TABLE 2

GLOBULAR CLUSTER PARAMETERS

Galaxy (1)	# GCs (2)	$<V-I>$ (mag) (3)	[Fe/H] (4)	$\frac{\Delta(V-I)}{\Delta r}$ (mag kpc^{-1}) (5)	r$_c$ (kpc) (6)
NGC 1427	156	1.04 ± 0.01	–0.83 ± 0.04	0.0	1.2 ± 0.2
NGC 1439	86	1.04 ± 0.01	–0.83 ± 0.07	0.0	1.6 ± 0.3
NGC 1700	39	1.13 ± 0.03	–0.40 ± 0.14	0.0	2.7 ± 1.6
NGC 3608	96	1.00 ± 0.01	–1.06 ± 0.05	0.0	2.0 ± 0.3
NGC 4278	239	1.05 ± 0.01	–0.79 ± 0.04	–0.03 ± 0.02	0.95 ± 0.1
NGC 4365	328	1.10 ± 0.01	–0.55 ± 0.04	0.0	1.8 ± 0.2
NGC 4406	162	0.99 ± 0.01	–1.10 ± 0.05	–0.02 ± 0.01	2.3 ± 0.4
NGC 4494	139	1.04 ± 0.01	–0.84 ± 0.06	–0.04 ± 0.01	1.1 ± 0.2
NGC 4589	201	1.18 ± 0.01	–0.12 ± 0.07	+0.05 ± 0.02	1.5 ± 0.2
NGC 5322	148	1.16 ± 0.01	–0.22 ± 0.07	0.0	2.4 ± 0.4
NGC 5813	281	1.12 ± 0.01	–0.44 ± 0.07	0.0	2.8 ± 0.4
NGC 5982	113	1.12 ± 0.02	–0.44 ± 0.08	0.0	3.0 ± 0.6
NGC 7626	180	1.12 ± 0.01	–0.44 ± 0.07	–0.01 ± 0.01	4.0 ± 0.7
IC 1459	199	1.09 ± 0.01	–0.57 ± 0.05	–0.01 ± 0.01	2.5 ± 0.4
Average	169	1.09	–0.62	···	2.1

NOTE.—(1) Galaxy name; (2) Total number of globular clusters in the final list; (3) Mean V–I color and statistical uncertainty (after 3σ rejection criterion). Corrected for Galactic extinction but not internal reddening; (4) Mean metallicity from V–I color; (5) Gradient in V–I color; (6) Core radius of globular cluster system.