TABLE 1

GALAXY PARAMETERS

Galaxy (1)	Type (RC2) (2)	Group (3)	Distance (h^{-1} Mpc) (4)	r_{eff} (h^{-1} kpc) (5)	M_V (mag + 5logh) (6)	B–V_o (mag) (7)	A_V (mag) (8)	log L_X (erg s^{-1} h^{-2}) (9)
NGC 1427	E5	loose (23)	13.2	2.53	–19.77	0.93	0.00	···
NGC 1439	E1	loose (21)	15.5	3.13	–19.81	0.93	0.05	···
NGC 1700	E4	loose (6)	40.6	2.72	–21.71	0.93	0.09	···
NGC 3608	E2	loose (30)	10.2	1.76	–19.29	0.98	0.00	39.19
NGC 4278	E1	Coma I	7.3	1.17	–19.26	0.96	0.08	···
NGC 4365	E3	Virgo ?	10.4	2.82	–20.42	0.99	0.00	39.48
NGC 4406	E3	Virgo	10.4	4.50	–21.09	0.89	0.08	40.75
NGC 4494	E1	loose (170)	11.2	2.49	–20.46	0.90	0.05	···
NGC 4589	E2	loose (13)	18.3	3.71	–20.66	0.94	0.03	39.88
NGC 5322	E3	loose (13)	21.1	3.63	–21.42	0.89	0.00	39.93
NGC 5813	E1	loose (11)	15.9	4.39	–20.56	0.94	0.11	···
NGC 5982	E3	loose (5)	29.9	2.07	–21.35	0.95	0.02	40.45
NGC 7626	E1P	loose (8)	37.2	6.85	–21.86	1.00	0.12	40.82
IC 1459	E3	loose (10)	16.6	3.13	–21.20	0.99	0.03	40.45

NOTE.—(1) Galaxy name; (2) Morphological Type from RC2; (3) Galaxy environment such as a loose group (number of bright galaxies in the group) or cluster; (4) Distance from Bender, Burstein & Faber (1992; BBF) or Faber *et al.* (1989); (5) Effective radius from BBF, Goudfrooij *et al.* (1994) or Bender *et al.* (1989); (6) Absolute V magnitude from Faber *et al.* (1989); (7) Average B–V_o color from Faber *et al.* (1989); (8) Extinction A_V from Faber *et al.* (1989) assuming $A_V = 0.75\ A_B$; (9) X–ray luminosity from Roberts *et al.* (1991).