Table 3. Data from the Literature

Galaxy	Type	Distance (Mpc)	Scale (kpc/arcsec)	M_B (mag)	B–V (mag)	X-ray (10^{-14} erg/s/cm^2)	6 cm (mJy)	100μm (mJy)	log σ_o (km/s)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
NGC 1427	E5	26.4	0.13	–20.17	0.86	—	<0.8	<43	2.194
NGC 1439	E1	31.0	0.15	–20.38	0.90	—	<12	300	2.194
NGC 4365	E3	20.7	0.10	–20.88	0.99	23.6	<0.5	580	2.394
NGC 4494	E1	22.4	0.11	–21.06	0.83	—	1.0	<151	2.095
NGC 4589	E2	36.6	0.18	–21.22	0.95	19.1	23.5	590	2.332
NGC 5982	E3	59.8	0.29	–21.82	0.83	26.3	<1.0	330	2.425
NGC 7626	E1P	74.3	0.36	–22.36	0.92	39.8	230	<113	2.369
IC 1459	E3	33.1	0.16	–21.71	0.90	86.6	1016	1050	2.488

Notes: (1) Galaxy Name; (2) Hubble type; (3) Distance from Bender, Burstein & Faber (1992) based on $H_o = 50$ km^{-1} Mpc^{-1}; (4) Physical scale; (5) Absolute B magnitude from Bender, Burstein & Faber (1992); (6) Total corrected B–V color from Roberts *et al.* (1991); (7) X-ray flux from Roberts *et al.* (1991); (8) Radio 6 cm flux density from Roberts *et al.* (1991); (9) IRAS 100μm flux density from Roberts *et al.* (1991); (10) Central velocity dispersion from Bender, Burstein & Faber (1992); (11) Effective radius from Bender, Burstein & Faber (1992); (12) Dust mass from Forbes (1991).