Table 2. Infrared photometry of Virgo cluster galaxies.

Galaxy	Type	Obs.date	Ap. (")	$\log A/D_0$	J	H	K
NGC 4168	–5	23/1/89	12.4	−1.126	11.17	10.48	10.21
		23/1/89	19.8	−0.922	10.76	10.10	9.83
		23/1/89	23.2	−0.854	10.59	9.88	9.56
NGC 4178	8	30/1/88	19.8	−1.087	12.69	12.22	11.86
		28/1/88	23.2	−1.019	12.41	11.46	11.29
NGC 4192	2	27/1/88	19.8	−1.348	10.17	9.31	8.98
		28/1/88	23.2	−1.280	9.91	9.07	8.76
NGC 4206	4	30/1/88	19.8	−1.053	12.37	11.72	11.48
		28/1/88	23.2	−0.985	11.96	11.23	10.95
NGC 4216	3	30/1/88	19.8	−1.265	9.23	8.47	8.21
		28/1/88	23.2	−1.197	8.99	8.20	7.93
NGC 4294	6	26/1/88	12.4	−1.088	13.01:	12.75	12.64
		27/1/88	19.8	−0.884		11.86	11.66
		25/1/88	23.2	−0.816	12.35	11.68	11.61
NGC 4339	–5	23/1/89	12.4	−1.053	11.03	10.35	10.07
		23/1/89	19.8	−0.849	10.78	10.13	9.84
		23/1/89	23.2	−0.781	10.63	9.93	9.66
NGC 4350	–2	24/1/89	12.4	−1.082	10.09	9.34	9.06
		24/1/89	19.8	−0.878	9.78	9.00	8.69
		24/1/89	23.2	−0.810	9.74	8.96	8.65
NGC 4371	–1	30/1/88	19.8	−1.024	10.12	9.41	9.13
NGC 4406	–5	30/1/88	19.8	−1.320	9.39	8.66	8.40
NGC 4417	–2	24/1/89	12.4	−1.151	10.51	9.79	9.54
		24/1/89	19.8	−0.947	10.14	9.41	9.15
		24/1/89	23.2	−0.879	10.00	9.25	8.99
NGC 4442	–2	26/1/88	12.4	−1.265	9.74	9.06	8.78
		27/1/88	19.8	−1.061	9.45	8.72	8.46
		25/1/88	23.2	−0.992	9.20	8.47	8.24
NGC 4450	2	27/1/88	19.8	−1.128	10.09	9.35	9.11
		28/1/88	23.2	−1.060	9.82	9.05	8.79
NGC 4458	–5	22/1/89	12.4	−0.950	11.55	10.88	10.66
		22/1/89	19.8	−0.746	11.23	10.54	10.29
		22/1/89	23.2	−0.678	11.08	10.42	10.17

Galaxy	Type	Obs.date	Ap. (")	$\log A/D_0$	J	H	K
NGC 4459	−1	30/1/88	19.8	−1.030	9.60	8.83	8.53
NGC 4468	−2	30/1/88	19.8	−0.633	12.12	11.42	11.20
NGC 4472	−5	20/1/89	12.4	−1.616	9.29	8.58	8.29
		20/1/89	19.8	−1.412	8.86	8.13	7.81
		20/1/89	23.2	−1.344	8.63	7.90	7.60
NGC 4473	−5	20/1/89	12.4	−1.279	9.70	8.98	8.67
		20/1/89	19.8	−1.075	9.38	8.67	8.36
		20/1/89	23.2	−1.007	9.23	8.53	8.21
NGC 4479	−2*	26/1/88	12.4	−0.924	12.36:	11.96:	11.86:
		27/1/88	19.8	−0.720	11.70	11.07	10.83
		25/1/88	23.2	−0.652	11.54	10.79	10.55
NGC 4501	3	26/1/88	12.4	−1.466	10.21	9.42	9.10
		27/1/88	19.8	−1.262	9.76	9.00	8.69
		26/1/88	23.2	−1.194	9.36	8.62	8.36
		28/1/88	23.2	−1.194	9.45	8.66	8.38
NGC 4519	7	26/1/88	12.4	−1.142		12.30	12.27:
		27/1/88	19.8	−0.938	12.67	11.82	11.80
		25/1/88	23.2	−0.870	12.28	11.60	11.39
NGC 4532	10	26/1/88	12.4	−1.060	12.84:	12.09:	11.85:
		27/1/88	19.8	−0.856	12.49	11.89	11.61:
		25/1/88	23.2	−0.788	11.82	11.12	10.83
NGC 4535	5	30/1/88	19.8	−1.280	11.40	10.66	10.36
		28/1/88	23.2	−1.212	11.12	10.34	10.07
NGC 4564	−5	24/1/89	12.4	−1.093	10.28	9.53	9.25
		24/1/89	19.8	−0.889	9.99	9.25	8.96
		24/1/89	23.2	−0.821	9.90	9.16	8.84
NGC 4578	−2	30/1/88	19.8	−1.013	10.65	9.94	9.72
		28/1/88	23.2	−0.945	10.49	9.75	9.49
NGC 4651	5	30/1/88	19.8	−1.026	10.64	9.97	9.72
		28/1/88	23.2	−0.958	10.37	9.66	9.43
NGC 4654	6	26/1/88	12.4	−1.308	12.06	11.47	11.19
		27/1/88	19.8	−1.104	11.28	10.55	10.23
		28/1/88	23.2	−1.036	11.03	10.22	9.91

Galaxy	Type	Obs.date	Ap. (")	$\log A/D_0$	J	H	K
NGC 4660	−5	24/1/89	12.4	−1.090	10.06	9.30	9.04
		24/1/89	19.8	−0.886	9.83	9.07	8.78
		24/1/89	23.2	−0.818	9.73	8.99	8.72
NGC 4698	2	26/1/88	12.4	−1.259	10.50	9.83	9.59
		27/1/88	19.8	−1.055	10.17	9.45	9.25
		25/1/88	23.2	−0.987	9.94	9.22	8.99
NGC 4754	−3	30/1/88	19.8	−1.090	9.69	8.98	8.71
		28/1/88	23.2	−1.022	9.48	8.72	8.47