

TABLE 5: EFFECTIVE SURFACE BRIGHTNESSES

Name	$\mu_e(B)$ (mag arcsec ⁻²)	$\mu_e(V)$ (mag arcsec ⁻²)	$\mu_e(R)$ (mag arcsec ⁻²)	$\mu_e(I)$ (mag arcsec ⁻²)
(1)	(2)	(3)	(4)	(5)
ESO 009-G010	22.99±0.026	22.31±0.022	21.64±0.021	20.86±0.024
ESO 027-G001	22.89±0.031	22.25±0.028	21.69±0.027	20.95±0.027
ESO 027-G008	22.43±0.044	21.64±0.039	20.95±0.037	20.30±0.036
ESO 056-G115	...	...	...	...
ESO 060-G019	22.93±0.054	22.48±0.051	22.01±0.045	21.32±0.049
ESO 091-G003	22.66±0.016	21.63±0.011	20.84±0.010	20.01±0.015
ESO 097-G013	...	...	...	...
ESO 121-G006	23.53±0.059	22.69±0.056	21.85±0.064	20.98±0.057
ESO 121-G026	22.51±0.027	21.77±0.025	21.16±0.021	20.43±0.014
ESO 136-G012	23.79±0.106	23.44±0.106	22.65±0.096	21.93±0.160
ESO 137-G018	23.14±0.052	22.50±0.051	21.91±0.058	20.94±0.101
ESO 137-G034	23.03±0.039	22.03±0.028	21.17±0.027	20.01±0.042
ESO 137-G038	23.05±0.111	22.22±0.090	21.47±0.090	20.67±0.088
ESO 138-G005	22.31±0.064	21.17±0.027	20.42±0.031	19.84±0.037
ESO 138-G010	24.09±0.062	23.15±0.052	22.39±0.048	21.45±0.073
ESO 138-G029	...	...	...	...
ESO 183-G030	21.76±0.007	20.82±0.005	20.15±0.005	19.38±0.007
ESO 185-G054	23.22±0.012	22.10±0.016	21.50±0.013	20.20±0.012
ESO 186-G062	23.23±0.033	22.64±0.024	22.13±0.023	21.59±0.027
ESO 208-G021	22.52±0.015	21.33±0.016	20.65±0.018	19.67±0.016
ESO 209-G009	23.49±0.055	22.66±0.047	21.97±0.042	21.13±0.044
ESO 213-G011	23.61±0.043	22.75±0.040	22.05±0.042	21.23±0.049
ESO 219-G021	23.30±0.039	22.61±0.033	22.01±0.031	21.23±0.038
ESO 221-G026	21.82±0.024	21.01±0.024	20.39±0.024	19.63±0.021
ESO 221-G032	22.80±0.041	22.08±0.035	21.44±0.032	20.67±0.039
ESO 265-G007	22.17±0.028	21.59±0.025	21.00±0.023	20.31±0.023
ESO 269-G057	24.19±0.068	22.22±0.036	21.24±0.037	20.24±0.035
ESO 270-G017	24.18±0.044	23.86±0.060	23.16±0.063	22.23±0.086
ESO 271-G010	22.85±0.026	22.38±0.024	21.92±0.025	21.30±0.035
ESO 273-G014	24.51±0.225	23.68±0.186	23.54±0.324	22.41±0.209
ESO 274-G001	23.79±0.065	23.05±0.064	22.35±0.069	21.39±0.084
ESO 311-G012	21.49±0.023	20.33±0.023	19.56±0.022	18.91±0.022
ESO 320-G026	22.22±0.032	21.46±0.023	20.77±0.018	20.00±0.014
ESO 321-G025	22.48±0.036	22.04±0.032	21.54±0.030	21.07±0.029
ESO 351-G030	21.07±0.029	21.07±0.029	21.07±0.029	21.07±0.029
ESO 356-G004	21.07±0.029	21.07±0.029	21.07±0.029	21.07±0.029
ESO 358-G063	23.08±0.035	22.37±0.037	21.72±0.037	20.91±0.036
ESO 362-G011	23.23±0.034	22.50±0.032	21.83±0.032	21.04±0.033
ESO 373-G008	23.21±0.045	22.54±0.035	21.92±0.028	21.29±0.041
ESO 380-G001	23.35±0.042	22.54±0.041	21.88±0.041	21.04±0.040
ESO 380-G006	22.74±0.013	21.72±0.011	21.06±0.009	20.14±0.008
ESO 383-G087	23.45±0.028	23.00±0.035	22.52±0.028	21.82±0.027
ESO 384-G002	24.46±0.201	24.02±0.186	23.69±0.182	23.17±0.168
ESO 436-G027	22.81±0.025	21.88±0.023	21.22±0.022	20.31±0.026
ESO 440-G011	23.57±0.040	23.04±0.035	22.49±0.033	21.84±0.034
ESO 442-G026	21.63±0.019	20.62±0.024	19.96±0.025	19.26±0.019

TABLE 5: EFFECTIVE SURFACE BRIGHTNESSES—*Continued*

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(1)	(2)	(3)	(4)	(5)
ESO 445-G089	23.49±0.046	22.84±0.038	22.33±0.034	21.60±0.037
ESO 479-G004	22.16±0.036	21.79±0.032	21.47±0.029	21.00±0.024
ESO 494-G026	24.52±0.059	23.55±0.064	22.75±0.054	21.77±0.079
ESO 495-G021	20.26±0.124	20.00±0.121	19.46±0.095	19.32±0.048
ESO 506-G004	22.51±0.029	21.63±0.023	20.94±0.024	20.22±0.020
ESO 507-G025	21.98±0.014	21.17±0.010	20.51±0.008	19.73±0.007
ESO 556-G015	23.04±0.048	22.30±0.046	21.59±0.046	20.85±0.043
ESO 582-G012	22.88±0.035	22.23±0.028	21.62±0.024	20.89±0.023
IC 438	22.85±0.038	22.10±0.041	21.55±0.038	20.96±0.029
IC 764	23.41±0.043	22.77±0.037	22.17±0.034	21.42±0.029
IC 1459	22.32±0.005	21.26±0.005	20.62±0.005	19.79±0.004
IC 1633	23.58±0.020	22.64±0.014	22.03±0.017	21.08±0.017
IC 1953	22.72±0.036	22.24±0.029	21.76±0.026	21.18±0.024
IC 1954	21.88±0.022	21.56±0.017	21.10±0.016	20.40±0.014
IC 1993	22.56±0.019	22.25±0.014	21.72±0.012	21.05±0.013
IC 2000	22.72±0.032	22.21±0.024	21.70±0.020	21.11±0.019
IC 2006	21.93±0.004	20.89±0.003	20.25±0.002	19.57±0.003
IC 2035	19.46±0.020	18.75±0.020	18.28±0.018	17.83±0.012
IC 2051	21.50±0.029	21.11±0.023	20.73±0.022	20.22±0.021
IC 2056	20.33±0.042	19.98±0.032	19.51±0.026	18.99±0.020
IC 2150	22.57±0.033	21.94±0.026	21.35±0.024	20.66±0.022
IC 2163	...	...	...	...
IC 2311	22.74±0.010	21.65±0.015	20.85±0.013	20.13±0.019
IC 2367	22.66±0.023	21.78±0.020	21.14±0.018	20.28±0.018
IC 2469	22.40±0.049	21.32±0.045	20.64±0.038	19.73±0.029
IC 2522	22.39±0.060	21.93±0.048	21.45±0.043	20.83±0.041
IC 2531	22.52±0.072	21.58±0.076	20.83±0.076	20.02±0.074
IC 2537	22.78±0.025	22.07±0.021	21.45±0.020	20.70±0.019
IC 2554	22.28±0.109	21.71±0.100	21.05±0.093	20.33±0.087
IC 2560	23.32±0.044	22.03±0.026	21.37±0.026	20.55±0.026
IC 2597	23.27±0.015	22.41±0.011	21.72±0.010	20.87±0.018
IC 2627	22.68±0.059	22.06±0.048	21.50±0.045	20.83±0.038
IC 2764	22.55±0.013	21.74±0.010	21.11±0.008	20.37±0.009
IC 2995	22.51±0.044	22.01±0.036	21.50±0.034	20.91±0.029
IC 3253	22.22±0.034	21.61±0.029	21.01±0.026	20.32±0.023
IC 3370	22.69±0.014	21.60±0.014	21.02±0.015	20.12±0.015
IC 3896	23.06±0.019	21.99±0.017	21.25±0.015	20.23±0.017
IC 4214	22.12±0.058	21.13±0.048	20.43±0.042	19.68±0.038
IC 4296	23.78±0.034	22.83±0.030	22.22±0.022	20.91±0.017
IC 4329	24.52±0.057	23.50±0.063	22.44±0.030	21.24±0.025
IC 4351	22.59±0.057	21.81±0.072	21.09±0.068	20.26±0.056
IC 4402	22.04±0.051	21.18±0.047	20.45±0.045	19.64±0.043
IC 4444	21.79±0.049	21.23±0.037	20.58±0.035	19.89±0.029
IC 4538	23.28±0.028	22.64±0.024	22.03±0.022	21.29±0.024
IC 4618	22.34±0.042	21.80±0.039	21.24±0.038	20.62±0.036
IC 4646	22.89±0.049	22.20±0.047	21.61±0.045	20.98±0.056

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(1)	(2)	(3)	(4)	(5)
IC 4662	20.92±0.113	20.66±0.109	20.62±0.076	20.46±0.046
IC 4710	23.59±0.042	23.09±0.044	22.65±0.048	21.96±0.072
IC 4721	23.06±0.041	22.41±0.039	21.78±0.046	21.00±0.060
IC 4742	22.94±0.015	21.86±0.013	21.01±0.086	20.25±0.018
IC 4765	24.66±0.056	23.29±0.036	22.47±0.030	21.64±0.047
IC 4797	21.65±0.017	20.70±0.019	19.95±0.019	19.11±0.018
IC 4808	22.23±0.048	21.61±0.045	21.00±0.042	20.33±0.036
IC 4831	22.65±0.045	21.28±0.052	20.36±0.051	19.55±0.051
IC 4837A	21.67±0.085	20.68±0.089	19.92±0.084	19.16±0.071
IC 4845	22.51±0.020	21.87±0.017	21.26±0.016	20.06±0.020
IC 4889	21.77±0.009	20.83±0.008	20.16±0.007	19.38±0.006
IC 4901	23.31±0.026	22.56±0.021	21.89±0.026	21.17±0.031
IC 4946	21.63±0.023	20.75±0.022	20.07±0.023	19.57±0.015
IC 4991	23.02±0.015	22.46±0.015	21.72±0.013	20.47±0.018
IC 5011	20.82±0.013	19.84±0.014	19.38±0.015	18.66±0.016
IC 5052	22.87±0.041	22.52±0.041	21.93±0.043	21.20±0.069
IC 5152	22.40±0.029	21.92±0.026	21.55±0.025	20.94±0.025
IC 5181	20.36±0.039	19.37±0.044	18.86±0.044	18.21±0.036
IC 5201	23.81±0.122	23.55±0.054	23.06±0.089	22.37±0.100
IC 5240	22.41±0.028	21.79±0.032	21.20±0.036	20.44±0.034
IC 5250	20.44±0.034	20.44±0.034	20.44±0.034	20.44±0.034
IC 5267	22.99±0.011	21.87±0.012	21.27±0.010	20.12±0.006
IC 5273	21.75±0.040	21.33±0.029	20.82±0.026	20.22±0.021
IC 5325	22.05±0.022	21.43±0.018	20.89±0.016	20.32±0.014
IC 5328	22.76±0.009	21.63±0.008	20.77±0.010	19.86±0.012
IC 5332	24.04±0.198	23.50±0.314	22.68±0.271	22.18±0.329
NGC 24	22.30±0.028	21.72±0.025	21.16±0.024	20.52±0.020
NGC 45	23.67±0.029	23.43±0.042	23.20±0.037	22.61±0.052
NGC 55	22.14±0.045	21.82±0.055	21.35±0.063	20.70±0.075
NGC 134	21.91±0.031	21.16±0.036	20.50±0.032	19.68±0.024
NGC 150	21.47±0.038	20.93±0.035	20.37±0.034	19.73±0.031
NGC 151	22.24±0.026	21.48±0.021	20.88±0.024	20.12±0.030
NGC 157	-3.35±0.043	-3.85±0.038	-4.74±0.036	-4.73±0.033
NGC 210	23.97±0.037	22.18±0.038	21.22±0.036	20.33±0.030
NGC 245	21.61±0.046	21.04±0.037	20.50±0.036	20.03±0.031
NGC 247	22.85±0.071	22.53±0.064	21.87±0.098	21.50±0.109
NGC 253	21.58±0.049	20.90±0.036	20.08±0.038	19.05±0.032
NGC 254	21.86±0.019	20.90±0.017	20.27±0.016	19.52±0.015
NGC 255	22.06±0.019	21.59±0.017	21.17±0.019	20.89±0.019
NGC 275	21.83±0.029	21.73±0.020	21.36±0.019	20.79±0.021
NGC 289	21.77±0.024	21.09±0.019	20.45±0.018	19.77±0.013
NGC 300	22.91±0.077	22.22±0.061	21.76±0.099	21.19±0.159
NGC 337	21.24±0.064	20.85±0.058	20.43±0.056	20.17±0.045
NGC 434	21.83±0.022	21.16±0.026	20.58±0.030	19.92±0.023
NGC 578	22.65±0.062	22.20±0.045	21.71±0.036	21.19±0.028
NGC 584	21.45±0.010	20.37±0.012	20.01±0.011	19.37±0.010

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(1)	(2)	(3)	(4)	(5)
NGC 596	21.87±0.011	21.33±0.011	20.70±0.011	19.95±0.012
NGC 613	22.22±0.067	21.56±0.055	20.96±0.050	20.21±0.046
NGC 615	22.09±0.025	21.14±0.027	20.50±0.030	19.79±0.018
NGC 625	-2.45±0.014	-3.09±0.012	-3.89±0.014	-3.82±0.017
NGC 636	22.64±0.013	21.77±0.015	20.95±0.013	20.18±0.013
NGC 681	22.83±0.028	22.02±0.018	21.38±0.017	20.51±0.017
NGC 685	23.14±0.032	22.67±0.026	22.18±0.023	21.57±0.024
NGC 701	21.87±0.049	21.35±0.038	20.80±0.035	20.18±0.027
NGC 720	22.17±0.009	21.31±0.013	20.93±0.007	19.74±0.011
NGC 779	21.27±0.026	20.44±0.024	19.78±0.021	19.13±0.015
NGC 782	22.36±0.048	21.82±0.037	21.25±0.032	20.66±0.026
NGC 895	22.86±0.061	22.46±0.046	21.97±0.041	21.16±0.041
NGC 908	21.84±0.033	21.31±0.029	20.71±0.029	20.00±0.027
NGC 922	21.41±0.052	21.35±0.049	21.29±0.045	20.99±0.038
NGC 936	21.93±0.036	21.09±0.039	20.53±0.038	19.76±0.038
NGC 945	22.95±0.042	22.30±0.038	21.74±0.038	21.02±0.034
NGC 958	21.95±0.041	21.27±0.041	20.60±0.042	19.73±0.039
NGC 986	22.23±0.084	21.74±0.074	21.24±0.071	20.56±0.069
NGC 988	22.21±0.042	21.77±0.026	21.28±0.021	20.81±0.022
NGC 1022	21.68±0.021	21.23±0.018	20.76±0.018	19.91±0.017
NGC 1042	23.24±0.054	22.78±0.039	22.25±0.034	21.64±0.031
NGC 1052	21.73±0.015	20.82±0.014	20.13±0.014	19.13±0.012
NGC 1068	20.61±0.017	19.85±0.014	19.25±0.012	18.69±0.010
NGC 1079	22.18±0.040	21.36±0.037	20.70±0.035	19.91±0.034
NGC 1084	20.71±0.038	20.29±0.032	19.85±0.029	19.14±0.024
NGC 1087	21.67±0.037	21.35±0.033	20.79±0.031	20.33±0.028
NGC 1090	22.74±0.026	21.99±0.020	21.32±0.016	20.57±0.013
NGC 1097	22.54±0.116	21.78±0.102	21.09±0.091	20.23±0.081
NGC 1172	23.04±0.013	22.23±0.021	21.70±0.010	21.10±0.012
NGC 1179	24.11±0.040	23.54±0.033	22.99±0.030	22.30±0.035
NGC 1187	22.66±0.041	22.07±0.038	21.50±0.037	20.78±0.029
NGC 1199	22.24±0.009	21.46±0.008	20.79±0.008	20.02±0.007
NGC 1201	21.49±0.012	20.64±0.010	19.98±0.010	19.24±0.010
NGC 1209	21.61±0.013	20.91±0.013	20.42±0.013	19.52±0.013
NGC 1232	22.97±0.038	22.44±0.031	21.86±0.027	21.12±0.025
NGC 1249	22.83±0.043	22.38±0.036	21.92±0.033	21.33±0.029
NGC 1253	23.79±0.031	23.13±0.031	22.41±0.028	21.60±0.029
NGC 1255	22.32±0.028	21.91±0.022	21.49±0.020	21.06±0.016
NGC 1291	21.72±0.027	20.81±0.027	19.97±0.025	19.31±0.023
NGC 1292	22.07±0.022	21.54±0.019	21.01±0.017	20.49±0.015
NGC 1300	22.81±0.067	22.25±0.055	21.71±0.052	20.97±0.047
NGC 1302	22.50±0.012	21.64±0.010	21.14±0.009	20.24±0.010
NGC 1309	21.49±0.050	21.04±0.036	20.58±0.033	20.11±0.025
NGC 1313	23.30±0.043	22.88±0.036	22.41±0.034	21.82±0.055
NGC 1316	21.73±0.024	20.91±0.016	20.19±0.021	19.54±0.022
NGC 1317	22.01±0.021	21.15±0.020	20.50±0.018	19.83±0.016

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(1)	(2)	(3)	(4)	(5)
NGC 1325	22.63±0.023	21.86±0.018	21.29±0.013	20.56±0.013
NGC 1326	21.60±0.039	20.71±0.035	20.17±0.036	19.64±0.035
NGC 1332	21.39±0.012	20.32±0.015	19.46±0.020	18.81±0.018
NGC 1337	23.12±0.031	23.53±0.032	22.41±0.027	21.43±0.025
NGC 1339	21.49±0.005	20.55±0.005	19.89±0.005	19.19±0.004
NGC 1340	21.51±0.010	20.73±0.009	20.20±0.009	19.38±0.008
NGC 1350	22.00±0.032	21.26±0.029	20.70±0.028	20.13±0.029
NGC 1351	22.31±0.007	21.47±0.007	20.90±0.006	20.23±0.008
NGC 1353	22.12±0.025	21.27±0.020	20.60±0.018	19.78±0.013
NGC 1357	22.55±0.043	22.12±0.018	21.41±0.020	20.67±0.015
NGC 1365	22.39±0.073	21.89±0.067	21.39±0.064	20.77±0.063
NGC 1367	22.63±0.014	21.73±0.010	21.11±0.008	20.27±0.011
NGC 1374	21.85±0.005	20.99±0.004	20.48±0.003	19.72±0.003
NGC 1379	21.69±0.004	20.98±0.004	20.42±0.003	19.85±0.004
NGC 1380	21.39±0.015	20.56±0.015	20.09±0.015	19.26±0.012
NGC 1381	20.46±0.016	19.57±0.015	19.03±0.015	18.55±0.017
NGC 1385	22.04±0.052	21.63±0.044	21.11±0.043	20.53±0.038
NGC 1386	21.38±0.019	20.60±0.020	19.93±0.019	19.25±0.020
NGC 1387	22.00±0.016	21.11±0.020	20.46±0.021	19.61±0.021
NGC 1389	20.96±0.027	20.20±0.027	19.67±0.027	19.10±0.027
NGC 1395	22.57±0.021	21.73±0.022	21.25±0.021	20.19±0.020
NGC 1398	23.03±0.014	21.92±0.017	21.24±0.015	20.51±0.018
NGC 1399	21.91±0.008	21.12±0.008	20.67±0.008	19.79±0.007
NGC 1400	22.11±0.005	21.32±0.007	20.59±0.005	19.65±0.004
NGC 1404	20.62±0.007	19.84±0.007	19.30±0.007	18.60±0.007
NGC 1407	23.01±0.020	22.20±0.015	21.57±0.011	20.68±0.009
NGC 1411	20.83±0.005	20.32±0.005	19.93±0.005	19.40±0.006
NGC 1415	22.24±0.043	21.42±0.039	20.80±0.036	20.05±0.036
NGC 1417	22.06±0.029	21.33±0.020	20.76±0.019	20.20±0.014
NGC 1421	21.74±0.064	21.23±0.051	20.67±0.043	20.09±0.039
NGC 1425	22.51±0.053	21.99±0.029	21.36±0.020	20.44±0.014
NGC 1426	22.44±0.008	21.55±0.009	20.88±0.008	20.25±0.008
NGC 1427	22.01±0.009	21.24±0.007	20.99±0.006	20.02±0.007
NGC 1433	22.42±0.044	21.89±0.041	21.35±0.043	20.71±0.046
NGC 1436	22.43±0.018	21.83±0.014	21.37±0.011	20.83±0.010
NGC 1439	22.90±0.014	21.92±0.013	21.40±0.014	20.67±0.013
NGC 1448	22.56±0.038	21.61±0.034	20.87±0.034	20.04±0.030
NGC 1452	22.51±0.074	21.70±0.076	21.12±0.075	20.33±0.069
NGC 1453	22.86±0.011	21.80±0.007	21.68±0.008	20.97±0.009
NGC 1461	21.21±0.050	20.33±0.049	19.67±0.048	19.05±0.043
NGC 1487	21.82±0.089	21.56±0.081	21.20±0.078	20.67±0.073
NGC 1493	22.75±0.031	22.31±0.027	21.87±0.024	21.24±0.023
NGC 1494	22.87±0.047	22.49±0.038	22.07±0.036	21.53±0.029
NGC 1507	22.29±0.039	21.78±0.032	21.25±0.029	20.71±0.027
NGC 1511	21.31±0.075	20.85±0.068	20.30±0.062	19.75±0.056
NGC 1512	22.70±0.025	21.95±0.034	21.50±0.026	20.63±0.031

TABLE 5: EFFECTIVE SURFACE BRIGHTNESSES—*Continued*

Name	$\mu_e(B)$ (mag arcsec ⁻²)	$\mu_e(V)$ (mag arcsec ⁻²)	$\mu_e(R)$ (mag arcsec ⁻²)	$\mu_e(I)$ (mag arcsec ⁻²)
(1)	(2)	(3)	(4)	(5)
NGC 1515	21.64±0.040	20.85±0.042	20.23±0.042	19.57±0.040
NGC 1518	21.93±0.036	21.56±0.034	21.13±0.034	20.59±0.035
NGC 1521	22.81±0.025	22.03±0.022	21.37±0.023	20.61±0.024
NGC 1527	21.20±0.012	20.39±0.012	19.82±0.012	19.30±0.013
NGC 1531	19.30±0.013	19.30±0.013	19.30±0.013	19.30±0.013
NGC 1532	22.81±0.045	21.62±0.065	21.02±0.050	19.94±0.023
NGC 1533	22.25±0.014	21.54±0.008	20.60±0.015	19.93±0.014
NGC 1537	21.82±0.020	20.86±0.022	20.06±0.024	19.26±0.022
NGC 1543	22.77±0.055	22.14±0.056	21.69±0.054	20.68±0.047
NGC 1546	22.74±0.018	21.77±0.019	21.06±0.014	20.10±0.012
NGC 1549	21.88±0.012	20.92±0.012	20.39±0.012	19.61±0.013
NGC 1553	21.56±0.010	20.06±0.015	20.00±0.011	18.87±0.012
NGC 1559	21.13±0.054	20.71±0.048	20.21±0.043	19.64±0.035
NGC 1566	21.70±0.068	21.13±0.056	20.56±0.058	20.07±0.048
NGC 1574	21.95±0.005	20.89±0.004	20.28±0.004	19.50±0.005
NGC 1596	20.80±0.021	19.83±0.024	19.12±0.025	18.62±0.023
NGC 1600	23.64±0.041	22.53±0.021	21.89±0.015	20.82±0.017
NGC 1617	21.87±0.013	21.01±0.013	20.33±0.014	19.52±0.013
NGC 1637	22.43±0.036	21.89±0.033	21.40±0.029	20.73±0.028
NGC 1640	22.23±0.048	21.64±0.038	21.03±0.034	20.37±0.032
NGC 1667	21.34±0.036	20.82±0.030	20.27±0.027	19.60±0.023
NGC 1672	22.39±0.090	21.84±0.075	21.29±0.071	20.58±0.064
NGC 1679	22.34±0.045	21.95±0.038	21.53±0.035	21.06±0.031
NGC 1688	22.40±0.051	22.03±0.040	21.58±0.035	21.01±0.026
NGC 1700	21.87±0.020	20.82±0.020	20.15±0.020	19.41±0.019
NGC 1703	22.68±0.022	22.09±0.019	21.49±0.019	20.85±0.024
NGC 1705	21.05±0.093	21.18±0.073	21.05±0.061	20.69±0.059
NGC 1723	23.06±0.067	21.97±0.072	21.33±0.071	20.57±0.069
NGC 1726	22.79±0.021	22.11±0.022	21.25±0.011	20.46±0.012
NGC 1744	23.56±0.045	22.98±0.030	22.52±0.031	21.88±0.037
NGC 1784	23.50±0.039	22.60±0.024	21.83±0.021	20.99±0.019
NGC 1792	21.41±0.046	20.79±0.036	20.20±0.036	19.49±0.029
NGC 1796	21.65±0.039	21.21±0.033	20.70±0.031	20.18±0.026
NGC 1808	22.30±0.026	21.29±0.026	20.81±0.023	19.87±0.019
NGC 1832	21.97±0.033	21.29±0.024	20.73±0.026	19.97±0.025
NGC 1888	22.66±0.043	21.70±0.052	20.90±0.052	20.00±0.046
NGC 1892	21.90±0.034	21.41±0.036	20.89±0.035	20.41±0.030
NGC 1947	23.48±0.014	22.55±0.014	21.69±0.010	20.89±0.022
NGC 1954	23.61±0.054	22.85±0.041	22.14±0.038	21.29±0.031
NGC 1964	22.90±0.027	21.78±0.019	20.73±0.017	19.74±0.016
NGC 2082	21.70±0.034	21.23±0.027	20.69±0.025	20.14±0.021
NGC 2090	22.44±0.017	21.21±0.017	20.51±0.016	19.68±0.012
NGC 2139	21.87±0.060	21.51±0.043	21.15±0.041	20.73±0.043
NGC 2188	21.98±0.099	21.66±0.076	21.30±0.071	20.85±0.057
NGC 2196	22.73±0.016	21.73±0.014	20.84±0.013	20.17±0.014
NGC 2207	22.78±0.046	22.09±0.042	21.43±0.041	20.74±0.036

TABLE 5: EFFECTIVE SURFACE BRIGHTNESSES—*Continued*

Name	$\mu_e(B)$ (mag arcsec ⁻²)	$\mu_e(V)$ (mag arcsec ⁻²)	$\mu_e(R)$ (mag arcsec ⁻²)	$\mu_e(I)$ (mag arcsec ⁻²)
(1)	(2)	(3)	(4)	(5)
NGC 2217	23.49±0.029	22.37±0.026	21.43±0.036	20.58±0.034
NGC 2223	22.97±0.023	22.24±0.021	21.63±0.020	20.83±0.020
NGC 2272	22.82±0.010	21.92±0.007	...	20.52±0.011
NGC 2280	23.02±0.034	22.28±0.023	21.37±0.034	20.55±0.034
NGC 2292	20.55±0.034	20.55±0.034	20.55±0.034	20.55±0.034
NGC 2293	23.43±0.038	22.52±0.035	21.87±0.035	21.03±0.039
NGC 2305	22.63±0.017	21.66±0.017	20.95±0.017	20.19±0.020
NGC 2310	21.64±0.018	20.77±0.018	20.12±0.018	19.37±0.019
NGC 2325	23.26±0.038	22.27±0.023	21.83±0.016	21.34±0.019
NGC 2380	23.44±0.027	22.35±0.026	...	20.07±0.013
NGC 2397	21.54±0.054	20.91±0.041	20.21±0.037	19.52±0.027
NGC 2417	23.23±0.025	22.47±0.019	21.72±0.015	20.87±0.017
NGC 2427	23.70±0.042	22.97±0.038	22.32±0.032	21.49±0.038
NGC 2434	22.89±0.011	21.93±0.009	21.30±0.010	20.31±0.014
NGC 2442	23.12±0.091	22.39±0.083	21.77±0.084	20.98±0.085
NGC 2525	22.14±0.040	21.59±0.034	21.09±0.032	20.46±0.029
NGC 2559	22.27±0.053	21.72±0.041	21.30±0.039	19.98±0.057
NGC 2566	22.88±0.081	22.13±0.079	21.55±0.077	20.81±0.076
NGC 2613	22.26±0.034	21.33±0.026	20.56±0.022	19.52±0.018
NGC 2640	23.58±0.034	22.23±0.040	21.49±0.031	20.36±0.028
NGC 2663	23.53±0.039	22.17±0.019	22.00±0.020	20.87±0.013
NGC 2695	21.67±0.009	20.76±0.010	20.06±0.010	19.44±0.007
NGC 2698	21.21±0.045	20.10±0.044	19.45±0.044	18.90±0.042
NGC 2708	22.71±0.039	21.96±0.031	21.27±0.029	20.44±0.021
NGC 2763	22.71±0.055	22.06±0.037	21.54±0.032	20.85±0.026
NGC 2781	21.65±0.017	20.70±0.019	20.10±0.019	19.37±0.020
NGC 2784	21.60±0.018	20.44±0.018	19.75±0.018	18.85±0.020
NGC 2811	21.08±0.032	20.12±0.034	19.42±0.035	18.75±0.033
NGC 2815	22.12±0.058	21.25±0.062	20.50±0.062	19.66±0.060
NGC 2822	21.47±0.048	20.71±0.034	19.96±0.029	19.21±0.025
NGC 2835	23.03±0.051	22.69±0.034	22.15±0.031	21.49±0.035
NGC 2848	23.04±0.024	22.46±0.021	21.98±0.020	21.38±0.022
NGC 2855	22.77±0.015	21.85±0.013	21.16±0.010	20.23±0.010
NGC 2865	22.51±0.010	21.14±0.010	20.51±0.009	19.92±0.010
NGC 2889	22.06±0.033	21.19±0.030	20.44±0.026	19.77±0.021
NGC 2907	23.08±0.024	21.83±0.022	20.95±0.020	19.92±0.016
NGC 2935	23.64±0.033	22.75±0.030	21.94±0.039	20.89±0.041
NGC 2947	21.93±0.042	21.36±0.031	20.81±0.026	20.24±0.024
NGC 2974	22.21±0.006	20.89±0.006	20.36±0.007	19.70±0.014
NGC 2983	22.15±0.065	21.26±0.066	20.57±0.065	19.78±0.061
NGC 2986	23.97±0.018	22.76±0.015	21.86±0.009	21.08±0.011
NGC 2997	-2.26±0.126	-2.97±0.096	-3.91±0.104	-4.16±0.092
NGC 3001	22.63±0.044	21.79±0.042	21.00±0.048	20.16±0.063
NGC 3038	22.35±0.023	21.41±0.019	20.69±0.014	19.89±0.012
NGC 3052	22.25±0.035	21.66±0.028	21.12±0.026	20.46±0.023
NGC 3054	22.72±0.022	21.97±0.020	21.32±0.018	20.39±0.016

TABLE 5: EFFECTIVE SURFACE BRIGHTNESSES—*Continued*

Name	$\mu_e(B)$ (mag arcsec ⁻²)	$\mu_e(V)$ (mag arcsec ⁻²)	$\mu_e(R)$ (mag arcsec ⁻²)	$\mu_e(I)$ (mag arcsec ⁻²)
(1)	(2)	(3)	(4)	(5)
NGC 3056	21.91±0.014	21.04±0.004	20.39±0.003	19.62±0.006
NGC 3059	22.80±0.022	22.20±0.018	21.54±0.018	20.83±0.024
NGC 3078	22.17±0.011	21.19±0.011	20.45±0.010	19.59±0.009
NGC 3087	22.54±0.009	22.05±0.011	21.30±0.008	20.25±0.009
NGC 3091	22.95±0.017	21.74±0.016	21.07±0.013	20.47±0.015
NGC 3095	22.96±0.045	22.26±0.051	21.69±0.050	20.93±0.046
NGC 3100	22.60±0.010	21.69±0.009	20.99±0.010	20.22±0.013
NGC 3108	23.19±0.023	22.38±0.019	21.17±0.020	20.32±0.018
NGC 3109	23.29±0.058	22.92±0.054	22.49±0.055	21.96±0.058
NGC 3115	21.64±0.014	20.69±0.014	20.00±0.013	18.89±0.012
NGC 3124	23.12±0.030	22.43±0.026	21.80±0.025	21.09±0.023
NGC 3136	23.18±0.028	22.29±0.023	21.53±0.023	20.66±0.031
NGC 3137	23.30±0.029	22.77±0.026	22.19±0.024	21.42±0.028
NGC 3145	22.40±0.046	21.64±0.042	20.96±0.021	20.14±0.033
NGC 3175	22.27±0.032	21.35±0.027	20.65±0.025	19.78±0.021
NGC 3200	22.98±0.020	22.00±0.019	21.19±0.021	20.35±0.016
NGC 3223	22.43±0.019	21.67±0.016	21.01±0.014	20.17±0.012
NGC 3250	22.54±0.020	21.43±0.019	21.00±0.020	19.91±0.017
NGC 3256	21.44±0.076	20.92±0.072	20.09±0.061	19.38±0.051
NGC 3258	23.40±0.021	22.63±0.022	21.97±0.020	20.65±0.019
NGC 3261	23.09±0.031	22.29±0.026	21.67±0.031	20.90±0.030
NGC 3263	23.47±0.040	22.52±0.033	21.64±0.025	20.70±0.031
NGC 3268	23.56±0.025	22.63±0.013	21.81±0.014	20.93±0.015
NGC 3271	22.32±0.039	21.34±0.039	20.59±0.039	19.75±0.038
NGC 3275	22.55±0.046	21.72±0.037	21.02±0.033	20.20±0.032
NGC 3281	22.60±0.025	21.68±0.028	21.06±0.029	20.20±0.025
NGC 3283	22.82±0.013	21.76±0.010	20.91±0.009	19.79±0.013
NGC 3309	19.79±0.013	19.79±0.013	19.79±0.013	19.79±0.013
NGC 3311	...	...	...	...
NGC 3312	...	...	...	...
NGC 3313	23.72±0.036	22.77±0.031	22.12±0.033	21.35±0.038
NGC 3318	21.78±0.059	20.70±0.048	20.15±0.046	20.16±0.042
NGC 3347	22.72±0.036	21.77±0.026	20.99±0.034	20.04±0.044
NGC 3358	23.20±0.024	22.45±0.019	21.81±0.016	20.97±0.019
NGC 3366	21.97±0.031	21.14±0.032	20.46±0.031	19.94±0.028
NGC 3390	21.64±0.062	20.67±0.062	19.95±0.061	19.24±0.057
NGC 3450	23.09±0.029	22.32±0.020	21.75±0.018	20.98±0.017
NGC 3511	22.42±0.038	21.94±0.033	21.43±0.031	20.74±0.030
NGC 3513	22.56±0.039	22.11±0.036	21.67±0.036	21.06±0.035
NGC 3521	21.79±0.032	21.01±0.029	20.37±0.026	19.52±0.021
NGC 3557	22.89±0.013	21.82±0.013	21.14±0.011	20.26±0.012
NGC 3568	22.30±0.073	21.72±0.061	21.10±0.057	20.46±0.046
NGC 3585	22.84±0.007	21.96±0.012	21.40±0.012	20.27±0.013
NGC 3621	21.82±0.027	21.31±0.026	20.93±0.021	20.29±0.020
NGC 3660	23.11±0.031	22.44±0.022	21.89±0.025	20.97±0.022
NGC 3672	22.29±0.043	21.58±0.040	20.92±0.037	20.16±0.029

TABLE 5: EFFECTIVE SURFACE BRIGHTNESSES—*Continued*

Name	$\mu_e(B)$ (mag arcsec ⁻²)	$\mu_e(V)$ (mag arcsec ⁻²)	$\mu_e(R)$ (mag arcsec ⁻²)	$\mu_e(I)$ (mag arcsec ⁻²)
(1)	(2)	(3)	(4)	(5)
NGC 3673	22.72±0.036	21.92±0.037	21.31±0.037	20.56±0.034
NGC 3706	22.51±0.010	21.43±0.010	20.67±0.010	19.88±0.012
NGC 3717	22.80±0.053	21.75±0.059	20.82±0.046	19.71±0.028
NGC 3763	22.13±0.057	21.61±0.055	21.12±0.051	20.53±0.045
NGC 3783	21.63±0.025	20.87±0.021	20.11±0.021	19.76±0.017
NGC 3882	22.58±0.051	21.94±0.043	21.25±0.042	20.46±0.045
NGC 3885	21.68±0.040	20.62±0.038	19.83±0.035	19.21±0.036
NGC 3887	22.02±0.034	21.48±0.031	20.90±0.030	20.23±0.024
NGC 3892	22.35±0.032	21.59±0.029	21.05±0.029	20.49±0.029
NGC 3904	21.89±0.007	20.96±0.006	20.31±0.006	19.55±0.005
NGC 3923	23.04±0.009	22.06±0.012	21.54±0.013	20.53±0.015
NGC 3936	22.37±0.030	21.55±0.027	20.93±0.025	20.18±0.020
NGC 3955	21.58±0.071	20.93±0.065	20.29±0.059	19.61±0.052
NGC 3956	22.49±0.024	22.03±0.019	21.55±0.017	21.03±0.018
NGC 3962	22.90±0.010	21.92±0.011	21.25±0.008	20.45±0.013
NGC 3981	23.00±0.073	22.22±0.066	21.48±0.060	20.55±0.049
NGC 4024	21.86±0.018	20.94±0.020	20.32±0.020	19.60±0.017
NGC 4027	21.84±0.047	21.51±0.042	21.01±0.039	20.51±0.034
NGC 4030	21.78±0.024	21.01±0.016	20.23±0.018	19.50±0.016
NGC 4033	21.25±0.004	20.35±0.004	19.76±0.004	19.20±0.005
NGC 4038	19.20±0.005	19.20±0.005	19.20±0.005	19.20±0.005
NGC 4039	...	...	...	...
NGC 4050	23.09±0.031	22.39±0.029	21.75±0.028	20.97±0.027
NGC 4094	22.83±0.026	22.33±0.021	21.79±0.020	21.21±0.020
NGC 4105	21.21±0.020	21.21±0.020	21.21±0.020	21.21±0.020
NGC 4106	...	...	...	...
NGC 4112	22.11±0.041	21.38±0.038	20.70±0.038	20.03±0.028
NGC 4219	22.36±0.063	21.53±0.058	20.78±0.057	19.91±0.053
NGC 4304	22.40±0.036	21.87±0.034	21.38±0.034	20.78±0.033
NGC 4373	20.78±0.033	20.78±0.033	20.78±0.033	20.78±0.033
NGC 4373A	22.36±0.017	21.36±0.018	20.60±0.019	19.88±0.019
NGC 4462	21.91±0.037	21.02±0.040	20.40±0.040	19.58±0.037
NGC 4487	22.88±0.028	22.38±0.025	21.88±0.023	21.31±0.024
NGC 4504	23.29±0.038	22.69±0.024	22.05±0.022	21.33±0.020
NGC 4546	21.15±0.022	20.18±0.023	19.33±0.022	18.68±0.019
NGC 4592	22.31±0.048	21.82±0.036	21.37±0.032	20.88±0.028
NGC 4593	22.93±0.049	22.05±0.052	21.46±0.054	20.69±0.052
NGC 4594	21.29±0.021	20.44±0.021	19.73±0.021	18.67±0.019
NGC 4602	22.14±0.068	21.38±0.054	20.79±0.047	19.99±0.039
NGC 4603	23.17±0.032	22.37±0.027	21.63±0.023	20.78±0.023
NGC 4632	22.05±0.034	21.54±0.027	21.01±0.026	20.40±0.024
NGC 4650	23.45±0.035	22.59±0.028	21.82±0.030	20.95±0.031
NGC 4653	23.38±0.029	22.72±0.026	22.14±0.029	21.50±0.028
NGC 4666	21.58±0.042	20.84±0.043	20.09±0.045	19.23±0.038
NGC 4684	21.16±0.015	20.38±0.015	19.75±0.015	19.15±0.012
NGC 4691	21.80±0.077	21.49±0.071	21.00±0.065	20.50±0.053

TABLE 5: EFFECTIVE SURFACE BRIGHTNESSES—*Continued*

Name	$\mu_e(B)$ (mag arcsec ⁻²)	$\mu_e(V)$ (mag arcsec ⁻²)	$\mu_e(R)$ (mag arcsec ⁻²)	$\mu_e(I)$ (mag arcsec ⁻²)
(1)	(2)	(3)	(4)	(5)
NGC 4696	23.68±0.020	22.66±0.025	21.99±0.024	20.63±0.024
NGC 4697	22.22±0.009	21.35±0.011	20.72±0.008	19.83±0.008
NGC 4699	21.30±0.017	20.54±0.015	19.90±0.013	18.91±0.010
NGC 4700	21.46±0.061	21.16±0.055	20.81±0.051	20.46±0.044
NGC 4705	22.65±0.029	21.97±0.031	21.34±0.030	20.58±0.028
NGC 4709	23.50±0.040	22.47±0.029	21.80±0.026	20.91±0.029
NGC 4727	21.62±0.028	20.94±0.021	20.30±0.017	19.61±0.014
NGC 4731	23.58±0.083	23.14±0.076	22.67±0.074	22.07±0.072
NGC 4742	20.24±0.007	19.69±0.007	19.29±0.007	18.69±0.003
NGC 4753	22.06±0.017	21.25±0.017	20.56±0.015	19.33±0.015
NGC 4760	23.29±0.014	22.18±0.010	21.43±0.009	20.66±0.010
NGC 4767	22.21±0.009	21.15±0.009	20.48±0.009	19.72±0.011
NGC 4775	21.94±0.023	21.41±0.022	21.03±0.022	20.58±0.021
NGC 4781	21.88±0.029	21.46±0.025	20.96±0.023	20.38±0.021
NGC 4786	22.19±0.006	21.19±0.005	20.52±0.005	19.84±0.005
NGC 4802	22.21±0.011	21.24±0.010	20.62±0.010	19.93±0.016
NGC 4818	22.35±0.022	21.51±0.021	20.81±0.022	20.03±0.023
NGC 4825	23.17±0.014	21.91±0.010	20.96±0.007	20.14±0.008
NGC 4835	22.07±0.042	21.38±0.043	20.70±0.041	19.93±0.034
NGC 4856	21.38±0.036	20.47±0.038	19.75±0.038	18.87±0.038
NGC 4899	22.19±0.052	21.69±0.030	21.14±0.023	20.42±0.017
NGC 4902	22.13±0.029	21.45±0.025	20.81±0.025	20.13±0.023
NGC 4930	23.95±0.055	23.20±0.043	22.45±0.035	21.61±0.043
NGC 4933B	22.66±0.020	21.63±0.021	20.99±0.019	20.21±0.016
NGC 4936	23.36±0.019	22.19±0.017	21.72±0.015	21.09±0.016
NGC 4939	23.37±0.031	22.53±0.025	21.60±0.022	20.78±0.019
NGC 4941	22.60±0.020	21.85±0.016	21.20±0.015	20.44±0.014
NGC 4945	23.17±0.054	22.17±0.047	21.36±0.043	20.23±0.039
NGC 4947	22.52±0.029	21.48±0.026	20.66±0.026	20.00±0.024
NGC 4951	22.44±0.034	21.57±0.027	20.89±0.027	20.21±0.025
NGC 4958	20.63±0.027	19.71±0.027	18.99±0.029	18.27±0.032
NGC 4965	23.43±0.045	22.94±0.038	22.34±0.036	21.71±0.041
NGC 4976	22.00±0.032	21.32±0.009	20.72±0.007	19.88±0.008
NGC 4981	22.18±0.026	21.52±0.019	20.97±0.020	20.26±0.017
NGC 4984	22.09±0.042	21.25±0.043	20.56±0.042	19.78±0.041
NGC 4995	21.47±0.020	20.87±0.017	20.30±0.017	19.72±0.016
NGC 5011	23.56±0.015	22.58±0.015	21.86±0.011	20.57±0.016
NGC 5018	21.50±0.008	20.48±0.005	19.88±0.004	19.20±0.006
NGC 5026	22.71±0.038	21.97±0.041	21.34±0.041	20.20±0.040
NGC 5042	23.29±0.039	22.72±0.026	22.11±0.024	21.32±0.029
NGC 5044	23.15±0.028	22.11±0.028	21.72±0.017	21.00±0.019
NGC 5054	22.73±0.043	22.01±0.037	21.40±0.034	20.67±0.029
NGC 5061	22.10±0.012	21.14±0.011	20.64±0.012	19.46±0.011
NGC 5068	23.01±0.036	22.54±0.026	22.06±0.029	21.39±0.023
NGC 5077	21.75±0.045	21.54±0.012	21.10±0.008	19.43±0.031
NGC 5078	23.29±0.020	22.28±0.021	22.02±0.024	20.65±0.020

TABLE 5: EFFECTIVE SURFACE BRIGHTNESSES—*Continued*

Name	$\mu_e(B)$ (mag arcsec ⁻²)	$\mu_e(V)$ (mag arcsec ⁻²)	$\mu_e(R)$ (mag arcsec ⁻²)	$\mu_e(I)$ (mag arcsec ⁻²)
(1)	(2)	(3)	(4)	(5)
NGC 5084	23.52±0.025	22.14±0.026	21.28±0.028	20.16±0.025
NGC 5087	22.21±0.035	21.02±0.037	20.19±0.037	19.25±0.033
NGC 5090	23.07±0.034	22.17±0.022	21.73±0.018	20.84±0.029
NGC 5101	23.00±0.052	21.87±0.059	21.16±0.057	20.35±0.053
NGC 5102	22.32±0.018	21.45±0.019	20.70±0.021	20.06±0.023
NGC 5121	21.85±0.006	20.94±0.005	20.27±0.005	19.41±0.006
NGC 5128	21.87±0.069	21.02±0.054	20.29±0.046	19.23±0.039
NGC 5134	22.34±0.031	21.85±0.023	21.39±0.020	20.47±0.016
NGC 5135	22.32±0.046	21.63±0.050	20.99±0.048	20.22±0.045
NGC 5156	22.58±0.038	21.82±0.024	21.12±0.020	20.36±0.021
NGC 5161	22.85±0.033	22.12±0.025	...	20.63±0.030
NGC 5170	22.77±0.044	21.79±0.056	20.96±0.062	19.99±0.058
NGC 5188	22.43±0.044	21.59±0.037	20.84±0.034	20.05±0.034
NGC 5193	22.16±0.010	21.22±0.009	20.56±0.008	19.87±0.010
NGC 5206	24.06±0.067	23.24±0.068	...	21.94±0.028
NGC 5236	21.21±0.059	20.78±0.115	19.91±0.262	19.71±0.222
NGC 5247	22.89±0.057	22.36±0.049	21.82±0.053	21.17±0.044
NGC 5253	20.71±0.039	20.54±0.028	20.29±0.028	19.95±0.025
NGC 5254	22.95±0.024	22.18±0.022	21.52±0.021	20.77±0.019
NGC 5264	23.87±0.025	23.11±0.026	22.60±0.027	21.99±0.036
NGC 5266	23.20±0.012	21.95±0.013	21.22±0.017	20.02±0.019
NGC 5292	22.71±0.017	21.86±0.011	21.18±0.009	20.48±0.012
NGC 5324	22.63±0.024	21.95±0.018	21.33±0.018	20.63±0.016
NGC 5328	23.30±0.013	21.64±0.011	20.93±0.010	20.08±0.012
NGC 5333	21.41±0.015	20.59±0.016	19.98±0.015	19.30±0.013
NGC 5334	23.25±0.028	22.66±0.023	22.20±0.023	21.68±0.025
NGC 5339	22.26±0.033	21.76±0.034	21.24±0.034	20.77±0.032
NGC 5408	20.77±0.032	20.77±0.032	20.77±0.032	20.77±0.032
NGC 5419	23.42±0.036	22.43±0.020	21.81±0.017	20.88±0.023
NGC 5426	20.88±0.023	20.88±0.023	20.88±0.023	20.88±0.023
NGC 5427	...	...	...	...
NGC 5468	22.60±0.046	22.22±0.042	21.80±0.040	21.24±0.038
NGC 5483	22.88±0.030	22.22±0.021	21.63±0.019	20.83±0.028
NGC 5506	22.29±0.045	21.40±0.037	20.72±0.031	19.93±0.026
NGC 5516	...	...	...	...
NGC 5530	22.55±0.022	21.92±0.018	21.28±0.018	20.51±0.021
NGC 5556	23.45±0.043	22.94±0.035	22.41±0.030	21.80±0.033
NGC 5597	22.56±0.050	22.22±0.046	21.75±0.048	21.10±0.045
NGC 5643	22.38±0.050	21.81±0.036	21.21±0.030	20.34±0.030
NGC 5688	23.56±0.030	22.67±0.028	21.91±0.025	21.01±0.030
NGC 5713	21.61±0.056	21.17±0.048	20.58±0.044	19.99±0.038
NGC 5728	22.89±0.047	22.08±0.047	21.38±0.045	20.53±0.043
NGC 5786	22.51±0.072	21.90±0.051	21.18±0.057	20.47±0.048
NGC 5791	22.02±0.007	21.06±0.006	20.35±0.006	19.63±0.005
NGC 5792	22.28±0.064	21.47±0.064	20.78±0.067	19.92±0.060
NGC 5796	22.58±0.009	21.63±0.008	21.25±0.008	19.94±0.009

TABLE 5: EFFECTIVE SURFACE BRIGHTNESSES—*Continued*

Name	$\mu_e(B)$ (mag arcsec ⁻²)	$\mu_e(V)$ (mag arcsec ⁻²)	$\mu_e(R)$ (mag arcsec ⁻²)	$\mu_e(I)$ (mag arcsec ⁻²)
(1)	(2)	(3)	(4)	(5)
NGC 5812	22.43±0.008	21.54±0.005	20.89±0.005	19.86±0.006
NGC 5833	22.20±0.052	21.51±0.028	20.73±0.028	19.86±0.024
NGC 5861	22.44±0.030	21.77±0.026	21.12±0.025	20.40±0.021
NGC 5878	22.60±0.021	21.67±0.017	20.91±0.014	20.00±0.011
NGC 5885	23.11±0.025	22.60±0.021	22.03±0.019	21.40±0.020
NGC 5892	23.59±0.038	23.07±0.037	22.54±0.038	21.90±0.048
NGC 5898	22.38±0.011	21.31±0.010	20.57±0.010	19.78±0.011
NGC 5903	23.12±0.022	22.11±0.018	21.64±0.024	20.67±0.019
NGC 5915	21.21±0.096	20.85±0.090	20.30±0.087	19.83±0.074
NGC 5938	22.89±0.057	21.95±0.061	21.13±0.063	20.28±0.053
NGC 5967	22.67±0.043	22.02±0.025	21.37±0.020	20.61±0.020
NGC 6118	22.98±0.038	22.25±0.032	21.57±0.030	20.81±0.025
NGC 6156	21.53±0.065	20.89±0.059	20.20±0.058	19.46±0.054
NGC 6215	21.17±0.063	20.75±0.055	20.21±0.057	19.63±0.049
NGC 6221	21.89±0.050	21.23±0.043	20.54±0.038	19.81±0.037
NGC 6300	22.04±0.033	21.32±0.029	20.66±0.027	19.89±0.024
NGC 6392	22.21±0.027	21.51±0.025	20.86±0.026	20.13±0.025
NGC 6438	20.13±0.025	20.13±0.025	20.13±0.025	20.13±0.025
NGC 6438A	...	...	...	...
NGC 6492	22.62±0.028	21.91±0.024	21.10±0.017	20.43±0.021
NGC 6673	21.35±0.007	20.39±0.008	19.71±0.008	18.98±0.007
NGC 6684	21.63±0.024	20.83±0.023	20.19±0.023	19.41±0.023
NGC 6699	22.05±0.035	21.41±0.026	20.78±0.022	20.08±0.018
NGC 6744	22.93±0.126	22.23±0.083	21.50±0.069	20.56±0.057
NGC 6753	21.74±0.015	21.04±0.010	20.34±0.008	19.47±0.007
NGC 6754	22.00±0.056	21.31±0.051	20.67±0.050	19.94±0.048
NGC 6758	...	22.42±0.020	21.43±0.014	...
NGC 6769	21.43±0.014	21.43±0.014	21.43±0.014	21.43±0.014
NGC 6770	21.43±0.014	21.43±0.014	21.43±0.014	21.43±0.014
NGC 6782	22.25±0.031	21.45±0.030	20.75±0.030	19.96±0.029
NGC 6788	22.10±0.028	21.23±0.033	20.55±0.026	19.70±0.022
NGC 6810	21.79±0.040	20.84±0.038	19.93±0.033	19.00±0.025
NGC 6814	22.60±0.031	21.81±0.023	21.04±0.020	20.19±0.020
NGC 6822	23.26±0.474	23.00±0.422	22.05±0.592	21.42±0.671
NGC 6851	21.69±0.016	20.81±0.017	20.11±0.017	19.27±0.016
NGC 6861	21.94±0.033	20.94±0.034	20.39±0.034	19.50±0.029
NGC 6868	23.13±0.016	21.80±0.012	21.75±0.016	20.48±0.012
NGC 6872	22.27±0.054	21.43±0.051	20.69±0.048	19.81±0.047
NGC 6876	23.35±0.019	22.23±0.019	21.67±0.019	20.75±0.025
NGC 6887	22.65±0.024	21.87±0.020	21.21±0.019	20.44±0.019
NGC 6893	22.31±0.022	21.33±0.022	20.57±0.021	19.75±0.020
NGC 6902	23.45±0.025	22.63±0.022	22.04±0.021	21.22±0.023
NGC 6907	22.13±0.088	21.38±0.076	21.11±0.066	20.46±0.063
NGC 6909	22.11±0.006	21.29±0.005	20.68±0.005	20.04±0.008
NGC 6923	21.99±0.036	21.31±0.031	20.71±0.028	19.97±0.024
NGC 6925	21.74±0.044	21.02±0.031	20.29±0.031	19.49±0.030

TABLE 5: EFFECTIVE SURFACE BRIGHTNESSES—*Continued*

Name	$\mu_e(B)$ (mag arcsec ⁻²)	$\mu_e(V)$ (mag arcsec ⁻²)	$\mu_e(R)$ (mag arcsec ⁻²)	$\mu_e(I)$ (mag arcsec ⁻²)
(1)	(2)	(3)	(4)	(5)
NGC 6935	21.94±0.019	21.25±0.014	20.58±0.013	19.90±0.011
NGC 6942	22.74±0.013	21.77±0.013	21.13±0.014	20.37±0.016
NGC 6943	22.46±0.028	21.66±0.018	21.00±0.014	20.22±0.012
NGC 6958	22.09±0.025	21.15±0.026	20.46±0.027	19.67±0.026
NGC 7029	21.71±0.005	20.82±0.005	20.17±0.005	19.44±0.006
NGC 7038	22.64±0.035	22.12±0.029	21.55±0.025	20.59±0.022
NGC 7041	21.57±0.007	20.65±0.007	19.99±0.007	19.24±0.009
NGC 7049	21.84±0.007	21.00±0.006	20.42±0.005	19.67±0.006
NGC 7059	22.72±0.033	22.21±0.029	21.70±0.028	21.10±0.029
NGC 7070	22.75±0.033	22.23±0.027	21.71±0.026	21.02±0.024
NGC 7079	21.59±0.019	20.73±0.021	20.08±0.021	19.38±0.017
NGC 7083	22.04±0.027	21.33±0.029	20.68±0.023	19.79±0.015
NGC 7090	22.45±0.038	21.94±0.034	21.35±0.031	20.73±0.027
NGC 7098	23.29±0.033	22.23±0.038	21.46±0.034	20.55±0.030
NGC 7135	23.21±0.029	22.33±0.023	21.73±0.020	20.97±0.020
NGC 7140	23.19±0.050	22.48±0.045	21.86±0.043	21.19±0.040
NGC 7144	22.72±0.018	21.79±0.007	21.07±0.006	20.31±0.007
NGC 7145	22.28±0.012	21.49±0.011	21.00±0.011	20.23±0.013
NGC 7154	22.64±0.061	22.32±0.050	21.92±0.045	21.29±0.039
NGC 7172	22.38±0.025	21.47±0.025	20.72±0.023	19.82±0.020
NGC 7176	19.82±0.020	19.82±0.020	19.82±0.020	19.82±0.020
NGC 7184	22.27±0.025	21.44±0.023	20.63±0.022	19.72±0.022
NGC 7192	22.33±0.007	21.54±0.006	20.97±0.005	20.10±0.007
NGC 7196	21.65±0.045	21.15±0.007	20.41±0.007	19.50±0.009
NGC 7205	21.86±0.040	21.30±0.027	...	...
NGC 7213	22.06±0.012	21.26±0.010	20.45±0.009	19.52±0.007
NGC 7218	21.31±0.067	21.05±0.052	20.57±0.050	20.14±0.046
NGC 7285	20.14±0.046	20.14±0.046	20.14±0.046	20.14±0.046
NGC 7307	22.63±0.044	22.22±0.036	21.79±0.034	21.27±0.032
NGC 7314	21.65±0.034	21.29±0.025	20.93±0.022	20.32±0.018
NGC 7329	22.78±0.039	22.28±0.030	21.85±0.032	20.99±0.036
NGC 7361	22.47±0.039	21.97±0.033	21.51±0.030	20.95±0.026
NGC 7371	22.44±0.015	21.90±0.009	21.29±0.008	20.59±0.008
NGC 7377	22.66±0.012	22.04±0.009	21.50±0.008	20.89±0.009
NGC 7392	21.75±0.036	21.07±0.032	20.45±0.032	19.75±0.027
NGC 7410	21.46±0.026	20.55±0.028	19.88±0.026	19.11±0.024
NGC 7412	22.33±0.037	21.69±0.032	21.17±0.030	20.56±0.028
NGC 7418	22.46±0.032	22.11±0.025	21.71±0.023	21.17±0.021
NGC 7421	22.63±0.020	21.98±0.014	21.41±0.014	20.70±0.013
NGC 7424	23.74±0.066	23.40±0.040	23.02±0.045	22.57±0.055
NGC 7456	23.07±0.028	22.58±0.024	22.07±0.022	21.42±0.022
NGC 7496	22.48±0.089	21.85±0.072	21.28±0.067	20.70±0.056
NGC 7507	21.65±0.008	20.35±0.006	20.24±0.005	19.41±0.004
NGC 7513	22.65±0.042	21.78±0.039	21.10±0.038	20.33±0.036
NGC 7531	21.64±0.048	20.91±0.047	20.26±0.045	19.47±0.036
NGC 7552	21.64±0.077	21.01±0.066	20.40±0.060	19.64±0.055

TABLE 5: EFFECTIVE SURFACE BRIGHTNESSES—*Continued*

Name	$\mu_e(B)$ (mag arcsec ⁻²)	$\mu_e(V)$ (mag arcsec ⁻²)	$\mu_e(R)$ (mag arcsec ⁻²)	$\mu_e(I)$ (mag arcsec ⁻²)
(1)	(2)	(3)	(4)	(5)
NGC 7582	22.01±0.063	21.28±0.056	20.61±0.053	19.84±0.049
NGC 7585	22.31±0.009	21.51±0.007	20.88±0.007	20.10±0.008
NGC 7590	20.66±0.030	20.21±0.032	19.71±0.032	19.14±0.024
NGC 7599	21.81±0.030	21.37±0.025	20.93±0.022	20.35±0.019
NGC 7606	22.23±0.024	21.44±0.017	20.76±0.013	19.97±0.011
NGC 7689	22.13±0.039	21.04±0.035	20.41±0.035	20.46±0.036
NGC 7713	22.03±0.031	21.72±0.026	21.32±0.024	20.84±0.021
NGC 7721	22.19±0.027	21.60±0.021	20.99±0.021	20.28±0.019
NGC 7723	21.97±0.021	21.32±0.021	20.76±0.021	20.02±0.019
NGC 7727	22.08±0.022	21.27±0.018	20.98±0.024	19.70±0.014
NGC 7755	22.76±0.057	22.05±0.056	21.36±0.053	20.72±0.046
NGC 7793	22.20±0.025	21.78±0.019	21.31±0.016	20.72±0.014
NGC 7796	22.42±0.006	21.53±0.005	20.85±0.004	20.04±0.005
PGC 143	23.72±0.053	23.47±0.056	23.52±0.064	22.52±0.083
PGC 3853	24.05±0.039	23.46±0.034	22.79±0.033	22.06±0.037
PGC 25886	22.59±0.051	21.29±0.057	20.43±0.067	19.49±0.060
PGC 29653	23.90±0.081	23.77±0.083	23.39±0.099	23.04±0.108
PGC 48179	23.14±0.036	22.59±0.032	22.09±0.029	21.53±0.027

NOTE.— Column 1: galaxy name. Columns 2–5: surface brightness measured at the effective or half-light radius R_{50} .