

ERRATUM

In the paper “Broad-Band Photometry of Selected H II Galaxies“ by M. Peña & S. Ayala, published in RevMexAA, Vol. 27 (1993), pp. 171-173, Table 1 was omitted. The same is reproduced as follows:

TABLE 1

ABSOLUTE MAGNITUDES AND COLOR INDICES								
Name	z^a	E_{B-V}	M_B	$M_B - M_V$	$M_V - M_R$	$M_R - M_I$	O/H	Notes ^b
F27.22	0.0632	0.06	-19.17	+0.74	...	...	8.00	...
IZw 18	0.0036	0.03	-14.59	+0.11	...	...	7.12	1,2
J01.02	0.0340	0.03	-19.12	+0.96	+0.57	+0.43	7.82	...
J03.03	0.0147	0.06	-18.49	+0.30	+0.39	+0.27	8.37	...
M01.06	0.0133	0.06	-16.47	+0.54	+0.09	+0.14	≤8.30	...
J03.15	0.0122	0.06	-17.33	+0.56	+0.17	+0.39	8.41	...
J03.09	0.0279	0.06	-17.21	+0.95	+0.25	-0.06	...	...
M02.14	0.0614	0.06	-19.14	+0.43	-0.01	+0.22	7.98	...
M02.13	0.0131	0.06	-15.45	...	+0.92	+0.73	7.81	3
M03.13	0.0368	0.06	-18.71	-0.12	-0.01	+0.98	8.36	...
M02.12	0.0369	0.06	-18.23	-0.43	-0.04	+0.21	8.23	...
M02.03	0.0406	0.06	-19.17	...	...	+0.01	7.92	3,4
M03.02	0.0700	0.06	-19.24	+0.78	+0.06	+0.09	...	...
J04.07	0.0136	0.03	-16.95	+0.52	+0.06	+0.25	8.38	...
J04.06	0.0148	0.03	-17.56	+0.73	+0.36	+0.42	8.04	...
J04.05	0.0148	0.03	-15.88	+0.59	-0.13	+0.13	7.96	...
K15.01	0.0142	0.09	-17.81	+1.01	+0.47	+0.39	8.14	...
M5.13	0.0143	0.06	-19.48	+0.34	+0.30	+0.27	...	...
Mark 36	0.0032	0.09	-15.28	+0.05	...	...	7.78	1,2
C1116+51	0.0053	0.03	-14.82	+0.30	...	...	7.56	2
J07.01	0.0132	0.03	-18.27	+0.25	+0.11	-0.11	7.95	...
POX 36	0.0052	0.03	-17.15	+0.09	+0.39	+0.18	8.14	2
M08.08	0.0070	0.09	-16.87	+0.94	+0.31	+0.13	8.30	...
L02.02	0.0080	0.09	-17.72	+0.24	+0.28	+0.08	8.41	...
L02.01	0.0186	0.03	-16.03	+0.77	+0.05	+0.62	7.87	...
IZw 36	0.0017	0.03	-14.63	+0.23	...	-0.12	7.93	1,2,4
POX 105	0.0125	0.03	-15.85	+0.18	+0.21	+0.06	7.81	2
M12.07	0.0371	0.03	-19.27	-0.43	+0.00	+0.84	8.42	...
M13.14	0.0155	0.06	-17.10	+0.28	+0.52	+0.87	8.25	...
M13.16	0.0466	0.06	-19.11	-0.06	+0.18	+0.75	8.23	...
Mark 67	0.0044	0.03	-15.16	+0.39	...	+0.47	8.19	1,2,4
K09.09	0.0155	0.03	-16.56	-0.58	+0.69	+0.20	8.36	...
J13.10	0.0167	0.06	-16.72	+0.34	...	...	>8.15	...
TOL 65	0.0103	0.03	-16.24	+0.54	+0.13	+0.47	7.48	2
K11.10	0.0235	0.06	-18.83	+0.53	+0.52	+0.30	>8.11	...
II Zw 70	0.0044	0.06	-16.45	+0.45	+0.35	+0.60	8.11	1,2
M18.02	0.0296	0.06	-17.17	+2.46	...	...	8.01	...
M18.13	0.0182	0.15	-18.85	+1.75	+2.74	-2.62	8.07	...
J18.02	0.0216	0.12	-18.89	+0.14	+0.22	+0.94	8.21	...
J18.03	0.0687	0.12	-19.51	+1.44	-0.05	+0.33	...	...
A21.29	0.1449	0.00	-21.46	...	...	...	7.98	5
B21.03	0.0169	0.00	> -16.16	...	...	...	7.90	5
B22.06	0.0487	0.00	-19.11	...	...	...	8.30	5
B25.07	0.0779	0.00	-20.53	...	...	...	7.99	5
C30.09	0.0210	0.00	-18.67	...	...	...	8.17	5
F27.25	0.0423	0.00	> -18.17	...	...	...	7.83	5
A05.03n	0.0183	0.00	-20.47	...	...	...	8.15	5

^a z calculated from V_{3K} .
^b Notes: 1. Heliocentric velocity from de Vaucouleurs et al. (1991). 2. O/H from one of these references: Lequeux et al. (1979), Kunth & Sargent (1983), Viallefond & Thuan (1983), or French (1980). 3. M_V is given instead of M_B . 4. $M_V - M_I$ is given instead of $M_R - M_I$. 5. Data from the Montreal-Cambridge-Tololo Survey (Demers et al. 1986).