The Astrophysical Journal, 729:77 (1pp), 2011 March 1 doi:10.1088/0004-637X/729/1/77

ERRATUM: "THE IRON ABUNDANCE IN GALACTIC PLANETARY NEBULAE" (2009, ApJ, 694, 1335)

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Received 2011 January 13; published 2011 February 10

We discovered some errors in Table 2 of the published paper. The observed and dereddened intensities of Hβ for NGC 6210 should be 1.396×10^{-11} and 2.162×10^{-11} erg cm^{-2} s^{-1}, respectively. In addition, for IC 4593, JnEr 1, NGC 3587, and NGC 2392, we copied incorrectly the columns corresponding to the values of the observed line ratios in the red range (see Section 3 of the published paper for a description of the procedure used to derive them). Table 2 below shows the correct values of the line ratios with respect to Hβ, normalized to $I(\mathrm{H}\beta) = 100$. These errors do not affect our results in any way.

Table 2
Observed Line Ratios with respect to $I(\mathrm{H}\beta) = 100$

λ ()	Ion	IC 4593 $I_{\mathrm{ob}}(\lambda)$	JnEr 1 $I_{\mathrm{ob}}(\lambda)$	NGC 2392 $I_{\mathrm{ob}}(\lambda)$	NGC 3587 $I_{\mathrm{ob}}(\lambda)$
5411.52	He II	...	3.69 ± 0.95	1.95 ± 0.12	1.14 ± 0.16
5517.66	[Cl III]	0.416 ± 0.049	...	0.79 ± 0.06	0.77 ± 0.18
5537.60	[Cl III]	0.340 ± 0.044	0.75 ± 0.37	0.66 ± 0.05	0.89 ± 0.21
5666.63	N II	0.122 ± 0.037	...	...	...
5679.56	N II	...	...	0.36 ± 0.28	...
5754.60	[N II]	0.162 ± 0.038	11.5 ± 1.7	2.67 ± 0.30	2.37 ± 0.32
5875.66	He I	17.6 ± 1.2	34.5 ± 3.9	14.29 ± 1.37	13.3 ± 1.3
6300.34	[O I]	0.162 ± 0.052	33.17 ± 2.64	1.61 ± 0.29	8.48 ± 0.52
6312.10	[S III]	0.905 ± 0.072	7.6 ± 1.3	4.21 ± 0.23	1.70 ± 0.19
6310.80	He II	*	*	*	*
6363.78	[O I]	...	11.9 ± 1.4	0.676 ± 0.059	2.76 ± 0.23
6548.10	[N II]	4.33 ± 0.19	285 ± 13	41.1 ± 1.8	46 ± 2
6562.77	H 3	346 ± 15	376 ± 17	372 ± 16	325 ± 14
6583.50	[N II]	12.63 ± 0.54	873 ± 38	118 ± 5	136 ± 6
6678.16	He I	5.09 ± 0.22	10.0 ± 1.1	3.85 ± 0.18	3.75 ± 0.21
6716.44	[S II]	0.740 ± 0.042	36.4 ± 2.2	9.09 ± 0.43	25.9 ± 1.2
6730.82	[S II]	1.030 ± 0.053	28.8 ± 1.9	13.19 ± 0.63	18.74 ± 0.91
7065.25	He I	4.97 ± 0.28	5.6 ± 1.4	3.26 ± 0.25	2.19 ± 0.24
7135.80	[Ar III]	11.96 ± 0.72	29.7 ± 3.6	17.2 ± 1.4	15.6 ± 1.4
7280.76	He I	0.941 ± 0.069	...	0.810 ± 0.098	...
7318.92	[O II]	1.71 ± 0.12	30 ± 14	5.38 ± 0.55	...
7329.67	[O II]	1.332 ± 0.099	16 ± 12	4.28 ± 0.44	...

Note. Asterisks identify blends.