

Erratum

**A study of the Galactic star forming region
IRAS 02593+6016/S 201 in infrared and radio wavelengths**

D. K. Ojha^{1,4}, S. K. Ghosh¹, V. K. Kulkarni², L. Testi³, R. P. Verma¹, and S. Vig¹

¹ Tata Institute of Fundamental Research, Homi Bhabha Road, Mumbai 400 005, India
e-mail: ojha@tifr.res.in

² National Centre for Radio Astrophysics, Post Bag 3, Ganeshkhind, Pune 411 007, India

³ Osservatorio Astrofisico di Arcetri, Largo E. Fermi 5, 50125 Firenze, Italy

⁴ National Astronomical Observatory of Japan, Osawa 2-21-1, Mitaka, Tokyo 181-8588, Japan

A&A, 415, 1039–1049 (2004), DOI: 10.1051/0004-6361:20034312

Key words. stars: formation – ISM: Herbig-Haro objects – ISM: individual objects: S201 – errata, addenda

In Table 1, the coordinates should be as follows:

Table 1. Bright stars within the young cluster.

RA (B1950) hh:mm:ss	Dec (B1950) dd:mm:ss	<i>J</i> mag	<i>H</i> mag	<i>K</i> mag	Sp. type (from CM)	Lyman continuum photons ¹ (Photons/s)	Id. (Figs. 1, 7 and 8)
02:59:12.86	+60:15:58.3	13.28	12.23	11.57	B2.5	2.5×10^{44}	
02:59:16.63	+60:16:24.8	13.67	11.94	10.70	B0	2.3×10^{47}	#3
02:59:17.82	+60:15:56.0	16.17	14.14	12.99	B4	–	
02:59:18.91	+60:16:06.0	14.30	11.64	10.24	O6–O8	5.7×10^{48}	#2
02:59:22.51	+60:16:09.4	14.80	13.15	11.79	B1	1.9×10^{45}	#1

¹ From Panagia (1973).