

**ERRATA**

In the paper “**Star Formation History and Extinction in NGC 206**” by T. Veltchev, P. Nedialkov, and G. R. Ivanov, published in *RevMexAA*, Vol. 35 (1999), pp. 13–23, there were some errata that do not affect the content of the work, but should be amended as follows:

- Page 13, ABSTRACT, line 9.

It is written: ... two OB associations outlined by Efremov, Efremov, Ivanov, & Nikolov (1987).

To be read: ... two OB associations outlined by Efremov, Ivanov, & Nikolov (1987).

- Page 17, § 3.2. Theor. Approach, line 18.

It is written: ... wherea  $M_{\text{down}}$  is determined from photometry taking ...

To be read: ... whereas  $M_{\text{down}}$  is determined from photometry taking ...

- Page 19, § 4.2. Correl. between..., line 16.

It is written: ... one obtains  $R1 \sim 0$ ,  $R5 \sim 0$ ,  $RN1 \leq 1$ ,  $RN5 \leq 1$ .

To be read: ... one obtains  $R1 \sim 0$ ,  $R5 \sim 0$ ,  $RN9 \leq 1$ ,  $RN5 \leq 1$ .

- Page 21, § 4.3. Extinction in NGC 206, line 2.

It is written: ...  $E(B - V) = 0.14$  as not a bad approximation of reality.

To be read: ...  $E(B - V) = 0.12$  as not a bad approximation of reality.