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Due to a regrettable error in the production process, two figures in the printed version of RevMexAA volumen 39 no. 1, 2003, were published in black-and-white; they should have appeared in color.

They correspond to the papers by Salas et al., p. 77, and de la Fuente et al., p. 127.

In the following pages the figures are published in color.

H$_2$ Velocity Structure in HH 211

L. Salas, I. Cruz-González, and M. Rosado

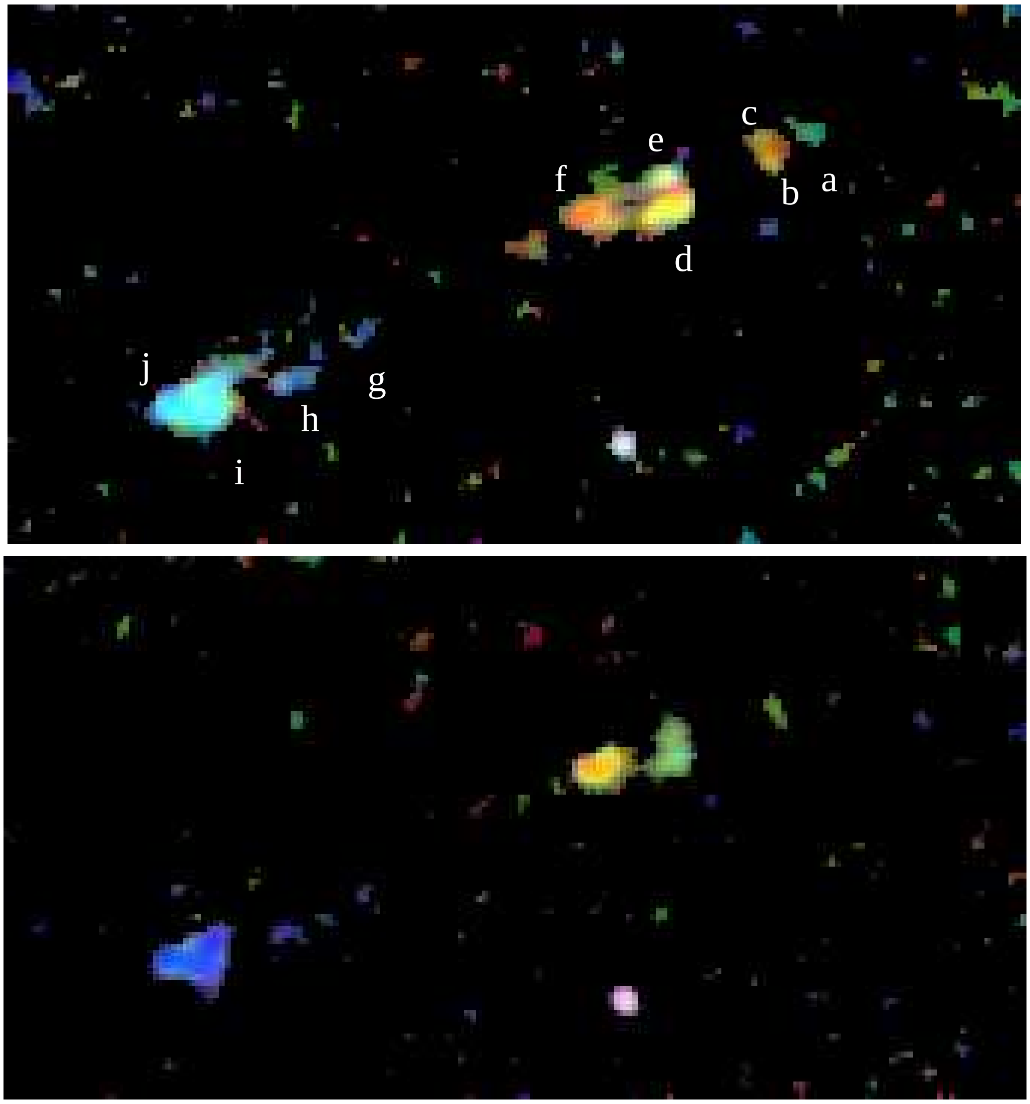

Fig. 1. Color composite of Doppler-shifted H$_2$ emission in HH 211. Colors correspond to the following LSR velocity channels: (*a*) Low-velocity. Blue 0.6 km s^{-1}, green 10 km s^{-1}, and red 30 km s^{-1}. (*b*) High-velocity. Blue 0.6 km s^{-1}, green 10 km s^{-1}, and red 30 km s^{-1}. The region shown is $2.5' \times 1.3'$, North is at the top and East is to the left. Labels a through j follow the H$_2$ knots nomenclature of McCaughrean et al. (1994).

Volume 39 no. 1, April 2003, p. 82.

The Radial Velocity Profiles of some Proplyds in the Orion Nebula

E. de la Fuente, M. Rosado, L. Arias, and P. Ambrocio-Cruz

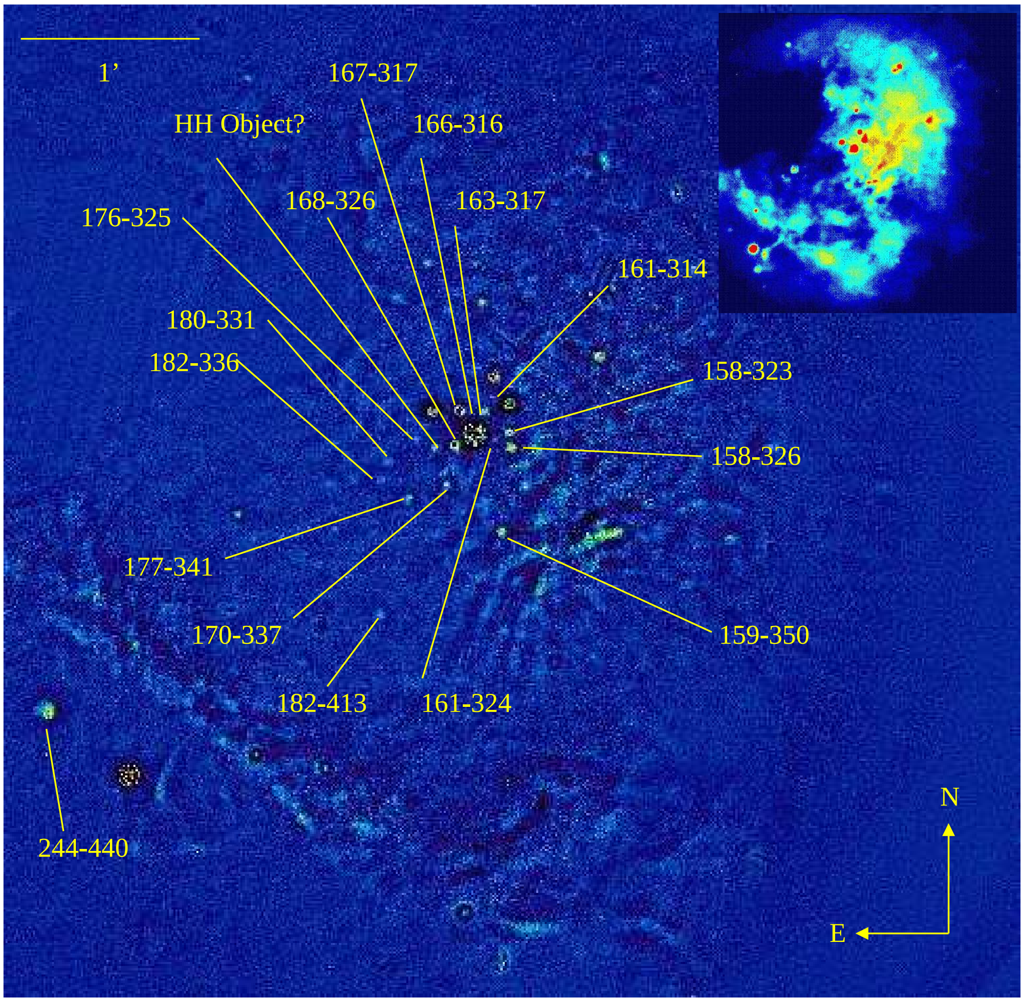

Fig. 2. Unsharp-masked Hα velocity map at heliocentric velocity of $-127\,\mathrm{km\,s^{-1}}$. The original image published by Rosado et al. (2001;2002) is shown in the insert. The identified proplyds are marked.

Volume 39 no. 1, April 2003, p. 130.