

Erratum

HCO⁺ ($J = 4-3$) mapping of the molecular disk around IRS 7 in Corona Australis

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Owing to some unfortunate technical mishap in the final stages of production, Figures 4 and 5 were exchanged and printed upside down.

The correct figures with their captions are reprinted below.

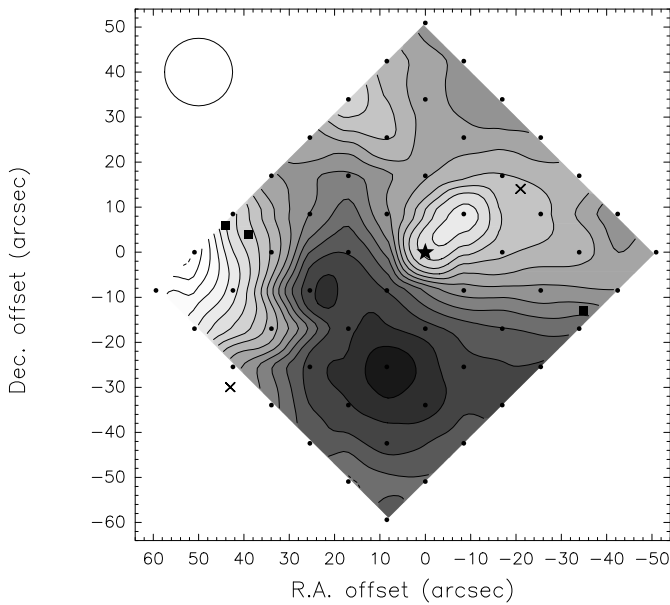


Fig. 4. The line centre velocity of the HCO⁺ ($J = 4-3$) emission line component. The light regions represent blueshifted gas whilst the dark regions represent redshifted gas. The contour levels are from $4.4 \rightarrow 6.0 \text{ km s}^{-1}$ in increments of 0.1 km s^{-1} . The markers have the same significance as in Fig. 2. The beamsize is indicated in the top left of the figure.

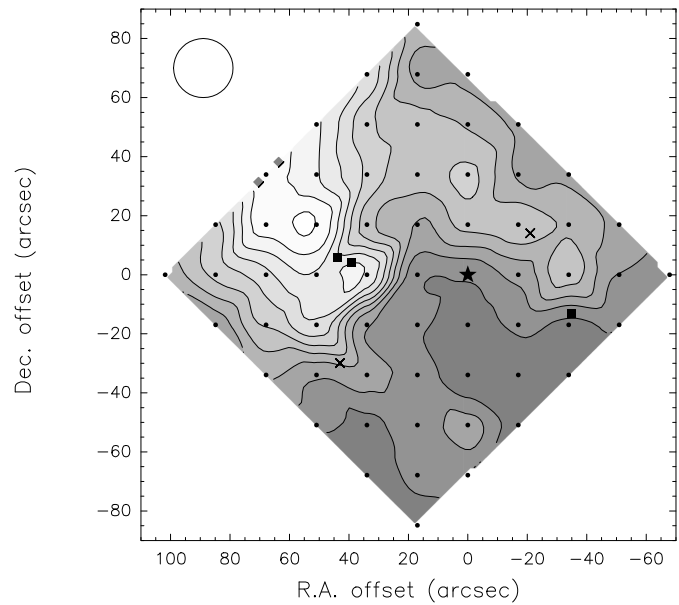


Fig. 5. The line centre velocity of the HCO⁺ ($J = 3-2$) emission line component. The light regions represent blueshifted gas whilst the dark regions represent redshifted gas. The contour levels are from $3.8 \rightarrow 5.6 \text{ km s}^{-1}$ in increments of 0.2 km s^{-1} . The markers have the same significance as in Fig. 2. The data are from Paper I.