

Erratum

An upper limit of gaseous water abundance in Chamaeleon-MMS1 as observed with ODIN

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Key words. ISM: clouds – ISM: individual objects: Cha-MMS1 – ISM: abundances – stars: formation – errata, addenda

Due to a publishing error in our paper (Klotz et al. 2008) Fig. 6 was made of two identical plots. The correct figure is reproduced as Fig. 1 below.

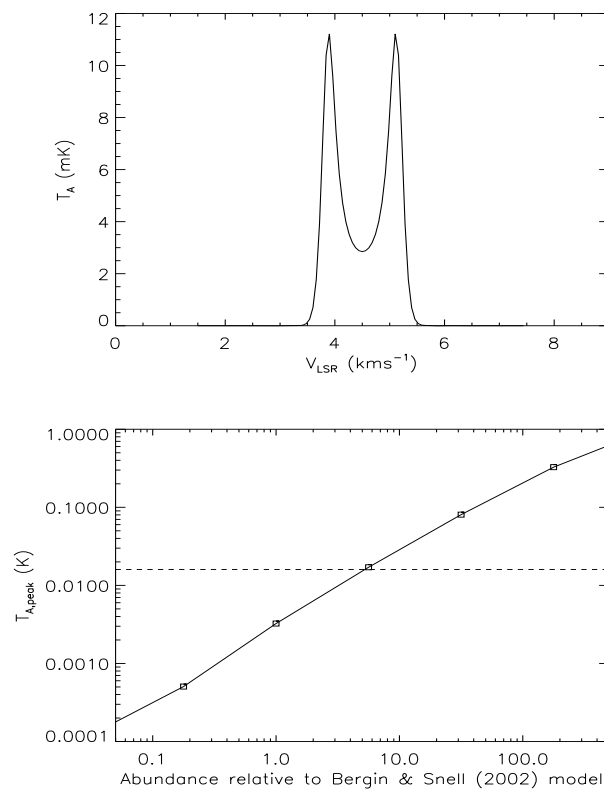


Fig. 1. *Top:* H_2O spectrum calculated from the model described in Sect. 5 and in Fig. 5. *Bottom:* expected peak antenna temperature of the 557 GHz H_2O line as a function of the scaling factor used to multiply the Bergin & Snell (2002) abundances. The detection limit (the dashed horizontal line) corresponds to a scaling factor of 5.

References

- Bergin, E. A., & Snell, R. L. 2002, *ApJ*, 581, L105
Klotz, A., Harju, J., Ristorcelli, I., et al. 2008, *A&A*, 488, 559