

**THIS IS AN ABSTRACT FOR THE 27TH HMRS
CONFERENCE: BOLOGNA 2024, REPLACE THIS STRING
WITH THE TITLE OF YOUR ABSTRACT**

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Replace the text in this template using L^AT_EX syntax to format symbols, greek letters, and any math you need to include in the text. In case of doubt, you can check one of the **Overleaf** tutorial pages. In any case, some formatting examples are reported below. Molecular formulas can be easily typed as HC₃N or H₂CO (see **mhchem** macro documentation on the web for many examples). Type wavenumbers using the math mode, i.e. 1300 cm⁻¹, as you are encouraged to do for any math symbol, for example: 2ν₅, 7.7 μm, α_s^B = B₀ – B_s, etc. If necessary, a footnote can be included¹ even if they are non recommended. Do not exceed with citations, if you need a few ones [1, 2], use the approach demonstrated in this sample text, see e.g. Ref. [3].

Keywords — astronomy/atmospheres, small molecules, infrared, microwave, linelist

References

- [1] A. Author, B. Second, M. Third, *et al.*, *J. Mol. Spectrosc.* **33**, 11 (2017).
- [2] G. Student & B. Ross, *J. Chem. Phys.* **145**, 1123 (2015).
- [3] S. Sample, R. Mayer, W. P. De Carlo, *et al.*, *M. Not. R. Astron. Soc.* **165**, 9857 (1997).

¹This is a footnote, but it doesn't look nice in this layout.
