

Probing X-ray irradiation in the nucleus of NGC 1068 with observations of high-*J* lines of dense gas tracers (*Erratum*)

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Key words. galaxies: ISM – galaxies: individual: NGC 1068 – galaxies: Seyfert – ISM: molecules: – radio lines: ISM –
radio lines: galaxies – errata, addenda

An error occurred during the final processing of the publication of Fig. 1. The first spectrum of Fig. 1 has been published four times, replacing the three other spectra. The correct Fig. 1 is published on the next page.

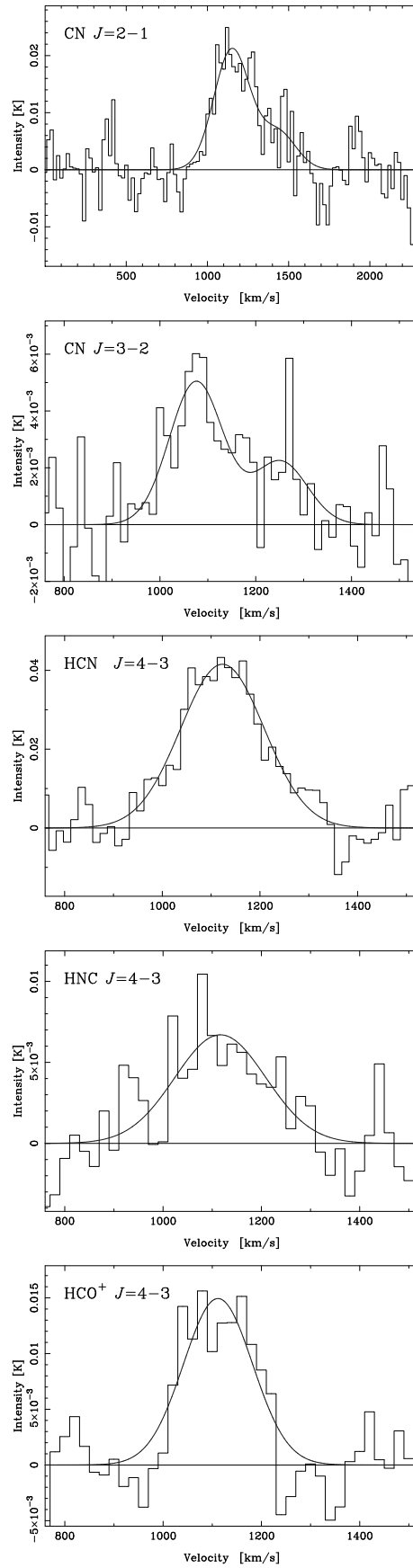


Fig. 1. Molecular line emissions in NGC 1068. The velocity resolution was reduced to 20 km s^{-1} for all the lines. The spectra are centered with respect to the heliocentric systemic velocity $v_{\text{sys}} = 1137 \text{ km s}^{-1}$.