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# Erratum: MUSE-ALMA haloes V: physical properties and environment of $z \leq 1.4$ H I quasar absorbers

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**Key words:** errata, addenda – galaxies: abundances – galaxies: haloes – intergalactic medium – galaxies: absorption lines.

This is an erratum to the paper ‘MUSE-ALMA haloes V: physical properties and environment of  $z \leq 1.4$  H I quasar absorbers’ (2020, MNRAS, 492, 2347–2368). In the original version of this manuscript there was an error in Table 1. The first entry in column 2 (full name of the quasar) has been corrected to UM 675. Additionally, the affiliation listings for C. Péroux and B. Milliard have been corrected to add ‘Aix Marseille Université, CNRS, LAM (Laboratoire d’Astrophysique de Marseille) UMR 7326, F-13388 Marseille, France’. The author apologises for this error.

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