Cite this: *Phys. Chem. Chem. Phys.*,
2020, 22, 6478

Correction: Isomer-specific cryogenic ion vibrational spectroscopy of the D₂ tagged Cs⁺(HNO₃)(H₂O)_{n=0–2} complexes: ion-driven enhancement of the acidic H-bond to water

Sayoni Mitra,^a Chinh H. Duong,^a Laura M. McCaslin,^{bc} R. Benny Gerber^{*bc} and Mark A. Johnson^{*a}

DOI: 10.1039/d0cp90054k

rsc.li/pccp

Correction for 'Isomer-specific cryogenic ion vibrational spectroscopy of the D₂ tagged Cs⁺(HNO₃)(H₂O)_{n=0–2} complexes: ion-driven enhancement of the acidic H-bond to water' by Sayoni Mitra et al., *Phys. Chem. Chem. Phys.*, 2020, DOI: 10.1039/c9cp06689f.

The authors would like to correct two typos in their published article.

(1) In the Abstract, the sentence beginning "The acidic OH stretching fundamental...", the number "300 cm^{−1}" should be replaced with "450 cm^{−1}".

(2) On page 4505, the sentence beginning "The only exception is the OH bending mode...", the number "1300 cm^{−1}" should be replaced with "1350 cm^{−1}".

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Sterling Chemistry Laboratory, Yale University, New Haven, CT, USA. E-mail: chinh.duong@yale.edu, mark.johnson@yale.edu

^b Department of Chemistry, University of California Irvine, Irvine, CA, USA. E-mail: hgerber@uci.edu

^c Institute of Chemistry and the Fritz-Haber Center for Molecular Dynamics, The Hebrew University, Jerusalem, Israel