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## Correction: Low-energy electron distributions from the photoionization of liquid water: a sensitive test of electron mean free paths

Titouan Gadeyne,<sup>ab</sup> Pengju Zhang,<sup>\*a</sup> Axel Schild<sup>a</sup> and Hans Jakob Wörner<sup>\*a</sup>Correction for 'Low-energy electron distributions from the photoionization of liquid water: a sensitive test of electron mean free paths' by Titouan Gadeyne *et al.*, *Chem. Sci.*, 2022, 13, 1675–1692, <https://doi.org/10.1039/D1SC06741A>.

The authors regret that an incorrect version of Fig. 4 was included in the original article. In the original article, the horizontal scale along the bottom plot of Fig. 4 spans a range from 0 to 50 eV, when it should read 0 to 1 eV.

The authors note that this error is only of graphical nature and does not affect the results and conclusions of the paper.

The correct version of Fig. 4 is presented here.

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

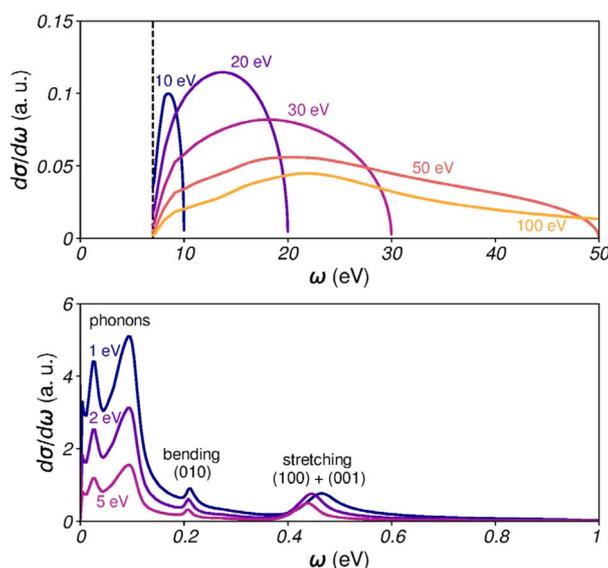


Fig. 4 Singly-differential cross sections for inelastic scattering. (Top) SDCS for electronically inelastic events, for incident kinetic energies  $E = 10, 20, 30, 50$  and  $100$  eV. The black vertical line marks the excitation threshold for liquid water. (Bottom) SDCS for vibrationally inelastic events, for  $E = 1, 2$  and  $5$  eV.

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