

Cite this: *Chem. Sci.*, 2022, 13, 10581

## Correction: Jahn-Teller distortion and dissociation of $\text{CCl}_4^+$ by transient X-ray spectroscopy simultaneously at the carbon K- and chlorine L-edge

Andrew D. Ross,<sup>‡ab</sup> Diptarka Hait,<sup>‡ab</sup> Valeriu Scutelnic,<sup>‡ab</sup> Eric A. Haugen,<sup>‡ab</sup> Enrico Ridente,<sup>a</sup> Mikias B. Balkew,<sup>‡ca</sup> Daniel M. Neumark,<sup>‡ab</sup> Martin Head-Gordon<sup>‡ab</sup> and Stephen R. Leone<sup>‡abd</sup>

DOI: 10.1039/d2sc90172b

rsc.li/chemical-science

Correction for 'Jahn-Teller distortion and dissociation of  $\text{CCl}_4^+$  by transient X-ray spectroscopy simultaneously at the carbon K- and chlorine L-edge' by Andrew D. Ross *et al.*, *Chem. Sci.*, 2022, <https://doi.org/10.1039/d2sc02402k>.

The authors regret that the corresponding author email address listed was incorrect. The correct email address is [srl@berkeley.edu](mailto:srl@berkeley.edu) as shown in this correction article.

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

<sup>a</sup>Department of Chemistry, University of California, Berkeley, 94720, CA, USA. E-mail: [srl@berkeley.edu](mailto:srl@berkeley.edu)

<sup>b</sup>Chemical Sciences Division, Lawrence Berkeley National Laboratory, Berkeley, 94720, CA, USA

<sup>c</sup>School of Physics, Georgia Institute of Technology, Atlanta, 30332, GA, USA

<sup>d</sup>Department of Physics, University of California, Berkeley, 94720, CA, USA

<sup>‡</sup> These authors contributed equally to this work.

