



Cite this: *Phys. Chem. Chem. Phys.*,  
2024, 26, 28289

DOI: 10.1039/d4cp90182g

rsc.li/pccp

## Retraction: Unprecedented O: $\leftrightarrow$ :O compression and H $\leftrightarrow$ H fragilization in Lewis solutions

Chang Q. Sun<sup>ab</sup>

Retraction of 'Unprecedented O:  $\leftrightarrow$  :O compression and H  $\leftrightarrow$  H fragilization in Lewis solutions' by Chang Q. Sun, *Phys. Chem. Chem. Phys.*, 2019, 21, 2234–2250, <https://doi.org/10.1039/C8CP06910G>.

The Royal Society of Chemistry hereby wholly retracts this *Physical Chemistry Chemical Physics* Perspective due to significant overlap with ref. 22, which means that this review article is redundant.

Reference 22. C. Q. Sun, Aqueous charge injection: solvation bonding dynamics, molecular nonbond interactions, and extraordinary solute capabilities, *Int. Rev. Phys. Chem.*, 2018, 37, 363–558.

The author was informed about the retraction of the article but did not agree with the decision.

Signed: Michael A. Rowan, Executive Editor, *Physical Chemistry Chemical Physics*

Date: 21<sup>st</sup> June 2024

<sup>a</sup> EBEAM, Yangtze Normal University, Chongqing 408100, China. E-mail: [ecqsun@qq.com](mailto:ecqsun@qq.com)

<sup>b</sup> NOVITUS, EEE, Nanyang Technological University, Singapore 639798, Singapore. E-mail: [ecqsun@ntu.edu.sg](mailto:ecqsun@ntu.edu.sg)

