



Cite this: *Phys. Chem. Chem. Phys.*,  
2024, 26, 28288

## Correction: Supersolidity of undercoordinated and hydrating water

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

Correction for 'Supersolidity of undercoordinated and hydrating water' by Chang Q. Sun, *Phys. Chem. Chem. Phys.*, 2018, 20, 30104–30119, <https://doi.org/10.1039/C8CP06115G>.

DOI: 10.1039/d4cp90181a

rsc.li/pccp

*Physical Chemistry Chemical Physics* is issuing this correction to draw the reader's attention to the author's closely related paper, published in *International Reviews in Physical Chemistry* (<https://doi.org/10.1080/0144235X.2018.1544446>) shortly after this *PCCP* Perspective. The author should have notified the journal's editors about the related manuscript when this *PCCP* review article was under review.

In addition, there are portions of text overlap with ref. 1, 27 and 43 in this review article. Although the sources have been cited, the text should have been rewritten to avoid the overlapping text. The author was notified of this correction but does not agree to this.

In addition, the author biography should be updated as below:

C. Q. Sun has been working on the theme of coordination bonding and perturbative spectrometrics for 30 years with the development of theories of hydrogen bond cooperativity and polarizability, undercoordination-induced bond contraction, solvation charge injection and numerous patents on electron and phonon spectrometrics.

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

<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)

