## Chemical Science



## **CORRECTION**

View Article Online
View Journal | View Issue



Cite this: Chem. Sci., 2020, 11, 9713

## Correction: Gyroid structured aqua-sheets with sub-nanometer thickness enabling 3D fast proton relay conduction

Tsubasa Kobayashi,<sup>a</sup> Ya-xin Li,<sup>b</sup> Ayaka Ono,<sup>a</sup> Xiang-bing Zeng<sup>b</sup> and Takahiro Ichikawa<sup>\*ac</sup>

DOI: 10.1039/d0sc90190c

rsc.li/chemical-science

Correction for 'Gyroid structured aqua-sheets with sub-nanometer thickness enabling 3D fast proton relay conduction' by Tsubasa Kobayashi *et al.*, *Chem. Sci.*, 2019, **10**, 6245–6253, DOI: 10.1039/C9SC00131J.

The authors regret that there was an error in the sentence stating the activation energy of the ionic conductivity in the published article. The activation energy is shown incorrectly as " $2.2 \text{ kJ mol}^{-1}$ " in the text on page 6250 in the Results and discussion section. The correct value is " $4.7 \text{ kJ mol}^{-1}$ ".

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