

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

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

Tsubasa Kobayashi,^a Ya-xin Li,^b Ayaka Ono,^a Xiang-bing Zeng^b
and Takahiro Ichikawa^{*ac}

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 kJ mol⁻¹” in the text on page 6250 in the Results and discussion section. The correct value is “4.7 kJ mol⁻¹”.

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



^aDepartment of Biotechnology, Tokyo University of Agriculture and Technology, Naka-cho, Koganei, Tokyo, 184-8588, Japan. E-mail: t-ichi@cc.tuat.ac.jp

^bDepartment of Materials Science and Engineering, University of Sheffield, Sheffield S1 3JD, UK

^cJST, PRESTO, 4-1-8 Honcho, Kawaguchi, Saitama, 332-0012, Japan