Erratum to: Surface oxidation of transition metal sulfide and phosphide nanomaterials

Zishan Wu^{1,2}, Ling Huang^{2,†}, Huan Liu^{1,2,‡}, Min Li³, and Hailiang Wang^{1,2} (✉)

¹ Department of Chemistry, Yale University, New Haven, Connecticut 06511, USA

² Energy Sciences Institute, Yale University, West Haven, Connecticut 06516, USA

³ Materials Characterization Core, Yale West Campus, West Haven, Connecticut 06516, USA

[†] Present address: Engineering Laboratory for Next Generation Power and Energy Storage Batteries, Tsinghua Shenzhen International Graduate School, Shenzhen 518055, China

[‡] Present address: College of Chemical Engineering, Inner Mongolia University of Technology, Hohhot 010051, China

© Tsinghua University Press and Springer-Verlag GmbH Germany, part of Springer Nature 2020

Received: 21 September 2020 / Revised: 22 October 2020 / Accepted: 29 October 2020

Erratum to

Nano Research

https://doi.org/10.1007/s12274-020-3219-5

The Table of Content figure was unfortunately misrepresented in this article.

Instead of

It should read

The online version of the original article can be found at
https://doi.org/10.1007/s12274-020-3219-5

Address correspondence to hailiang.wang@yale.edu

TSINGHUA
UNIVERSITY PRESS

Springer