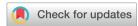
Nanoscale Horizons



CORRECTION

View Article Online



Cite this: Nanoscale Horiz., 2022. 7, 1250

Correction: Thermally driven phase transition of cobalt hydroxide sheets via cobalt oxides to cobalt nanoparticles

Aram Yoon, ab Gyutae Kim, Minjeong Lee, Zonghoon Lee*ab and Gyeong Hee Ryu*c

DOI: 10.1039/d2nh90035a

rsc.li/nanoscale-horizons

Correction for 'Thermally driven phase transition of cobalt hydroxide sheets via cobalt oxides to cobalt nanoparticles' by Aram Yoon et al., Nanoscale Horiz., 2022, https://doi.org/10.1039/d2nh00218c.

The authors regret that one of the authors' names (Gyeong Hee Ryu) was spelled incorrectly in the originally published article. The correct spelling is as shown above.

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

a Department of Materials Science and Engineering, Ulsan National Institute of Science and Technology (UNIST), Ulsan 44919, Republic of Korea

^b Center for Multidimensional Carbon Materials, Institute for Basic Science (IBS), Ulsan 44919, Republic of Korea

^c School of Materials Science and Engineering, Gyeongsang National University, Jinju, 52828, Republic of Korea. E-mail: gh.ryu@gnu.ac.kr