



Cite this: DOI: 10.1039/d1nr90037d

Correction: Suppression of metal-to-insulator transition using strong interfacial coupling at cubic and orthorhombic perovskite oxide heterointerfaces

Woonbae Sohn,^{a,b} Taemin Ludvic Kim,^a Tae Hyung Lee,^a Kyeongpung Lee,^a Sangmoon Yoon,^a Chungsoo Kim,^c Seungwu Han,^a Jung-Woo Yoo,^{*d} Kwang Chul Roh,^{*b} Miyoung Kim^{*a} and Ho Won Jang^{*a}

DOI: 10.1039/d1nr90037d
rsc.li/nanoscale

Correction for 'Suppression of metal-to-insulator transition using strong interfacial coupling at cubic and orthorhombic perovskite oxide heterointerfaces' by Woonbae Sohn *et al.*, *Nanoscale*, 2021, **13**, 708–715, DOI: 10.1039/D0NR07545K.

The authors regret that in the original manuscript two co-authors, Kyeongpung Lee and Seungwu Han, were accidentally omitted from the authorship list. The correct authorship list is as displayed herein.

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

^aDepartment of Materials Science and Engineering, Research Institute of Advanced Materials, Seoul National University, Seoul 08826, Republic of Korea

^bEnergy Storage Materials Centre, Korea Institute of Ceramic Engineering and Technology, Jinju 52851, Republic of Korea

^cTechnology of Analysis Centre, Korea Institute of Ceramic Engineering and Technology, Jinju 52851, Republic of Korea

^dSchool of Materials Science and Engineering, Ulsan National Institute of Science and Technology, Ulsan 44919, Republic of Korea

