Nanoscale



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Nanoscale, 2020, 12, 15495

Correction: Interlayer coupling prolonged the photogenerated carrier lifetime of few layered Bi₂OS₂ semiconductors

Xianghong Niu, (10 a,b) Guangfen Wu, *C Xiwen Zhang and Jinlan Wang (10 *C)

DOI: 10.1039/d0nr90147d

rsc.li/nanoscale

Correction for 'Interlayer coupling prolonged the photogenerated carrier lifetime of few layered Bi_2OS_2 semiconductors' by Xianghong Niu et al., Nanoscale, 2020, **12**, 6057–6063, DOI: 10.1039/D0NR00447B.

The authors regret that the affiliations previously listed for each author were incorrect. The amended, correct list of affiliations is as displayed below.

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

^aNew Energy Technology Engineering Laboratory of Jiangsu Province & School of Science, Nanjing University of Posts and Telecommunications (NJUPT), Nanjing 210023, China

^bNational Laboratory of Solid State Microstructures, Nanjing University, Nanjing 210093, China

^cSchool of Physics, Southeast University, Nanjing 211189, China. E-mail: jlwang@seu.edu.cn, gfwu10@gmail.com