



Correction: Doping-free bandgap tuning in one-dimensional Magnéli-phase nanorods of Mo₄O₁₁

Cite this: *Nanoscale*, 2019, **11**, 23502

Duy Van Pham,^a Ranjit A. Patil,^{*a} Jin-Han Lin,^b Chien-Chih Lai,^a Yung Liou^b and Yuan-Ron Ma^{*a}

DOI: 10.1039/c9nr90265a
rsc.li/nanoscale

Correction for 'Doping-free bandgap tuning in one-dimensional Magnéli-phase nanorods of Mo₄O₁₁' by Duy Van Pham *et al.*, *Nanoscale*, 2016, **8**, 5559–5566.

The authors have noticed that two incorrect directions of growth are given in the text in reference to Fig. 4a. The sentence beginning "The single 1D..." on page 5561 of the article should instead read as follows:

The single 1D Magnéli-phase Mo₄O₁₁ nanorod has a uniform width along its whole length, and the growth direction, indicated by an arrow, may be along the [220] direction for the orthorhombic (α) phase or the [202] direction for the monoclinic (η) phase.

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

^aDepartment of Physics, National Dong Hwa University, Hualien 97401, Taiwan. E-mail: ronma@mail.ndhu.edu.tw, ranajit27@gmail.com

^bInstitute of Physics, Academia Sinica, Taipei 11529, Taiwan

