RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2020, 10, 14217

Correction: Nano- and micro-structural control of WO_3 photoelectrode films through aqueous synthesis of $WO_3 \cdot H_2O$ and $(NH_4)_{0.33}WO_3$ precursors

Hiroaki Uchiyama*a and Yuki Nagayasub

DOI: 10.1039/d0ra90033h

rsc.li/rsc-advances

Correction for 'Nano- and micro-structural control of WO_3 photoelectrode films through aqueous synthesis of $WO_3 \cdot H_2O$ and $(NH_4)_{0.33}WO_3$ precursors' by Hiroaki Uchiyama *et al.*, *RSC Adv.*, 2020, **10**, 11444–11449.

The Royal Society of Chemistry regrets that an incorrect version of Fig. 6 was included in the original article. The correct version of Fig. 6 is presented below.

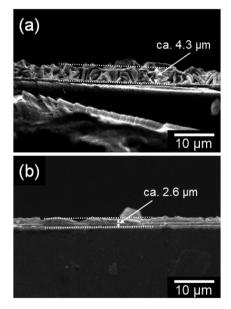


Fig. 6 Cross-section SEM images of the WO $_3$ heat-treated films obtained from WO $_3 \cdot H_2O$ (a) and (NH $_4$) $_{0.33}$ WO $_3$ (b) precursor layers on silica glass substrates.

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

Department of Chemistry and Materials Engineering, Kansai University, 3-3-35 Yamate-cho, Suita, 564-8680, Japan. E-mail: h_uchi@kansai-u.ac.jp; Tel: +81-6-6368-1121 ext. 6131

bKansai University, Japan