


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

 DOI: 10.1039/d0ra90033h
rsc.li/rsc-advances

Correction: Nano- and micro-structural control of WO_3 photoelectrode films through aqueous synthesis of $\text{WO}_3 \cdot \text{H}_2\text{O}$ and $(\text{NH}_4)_{0.33}\text{WO}_3$ precursors

 Hiroaki Uchiyama^{*a} and Yuki Nagayasu^b

Correction for 'Nano- and micro-structural control of WO_3 photoelectrode films through aqueous synthesis of $\text{WO}_3 \cdot \text{H}_2\text{O}$ and $(\text{NH}_4)_{0.33}\text{WO}_3$ 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.

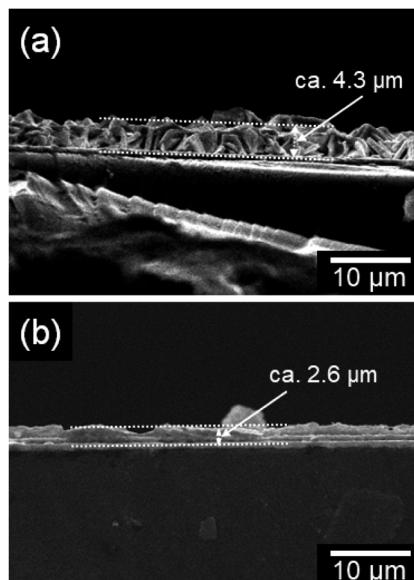


Fig. 6 Cross-section SEM images of the WO_3 heat-treated films obtained from $\text{WO}_3 \cdot \text{H}_2\text{O}$ (a) and $(\text{NH}_4)_{0.33}\text{WO}_3$ (b) precursor layers on silica glass substrates.

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

^aDepartment 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

