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Correction to: Reversible Zn²⁺ Insertion in Tungsten Ion Activated Titanium Dioxide Nanocrystals for Electrochromic Windows

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The original article can be found online at <https://doi.org/10.1007/s40820-021-00719-y>.

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In the original version of this article, there is an unintentional wrong description of the x-coordinate in Fig. 2d. The correct Fig. 2 is provided in this correction. This changes none of the conclusions of the manuscript.



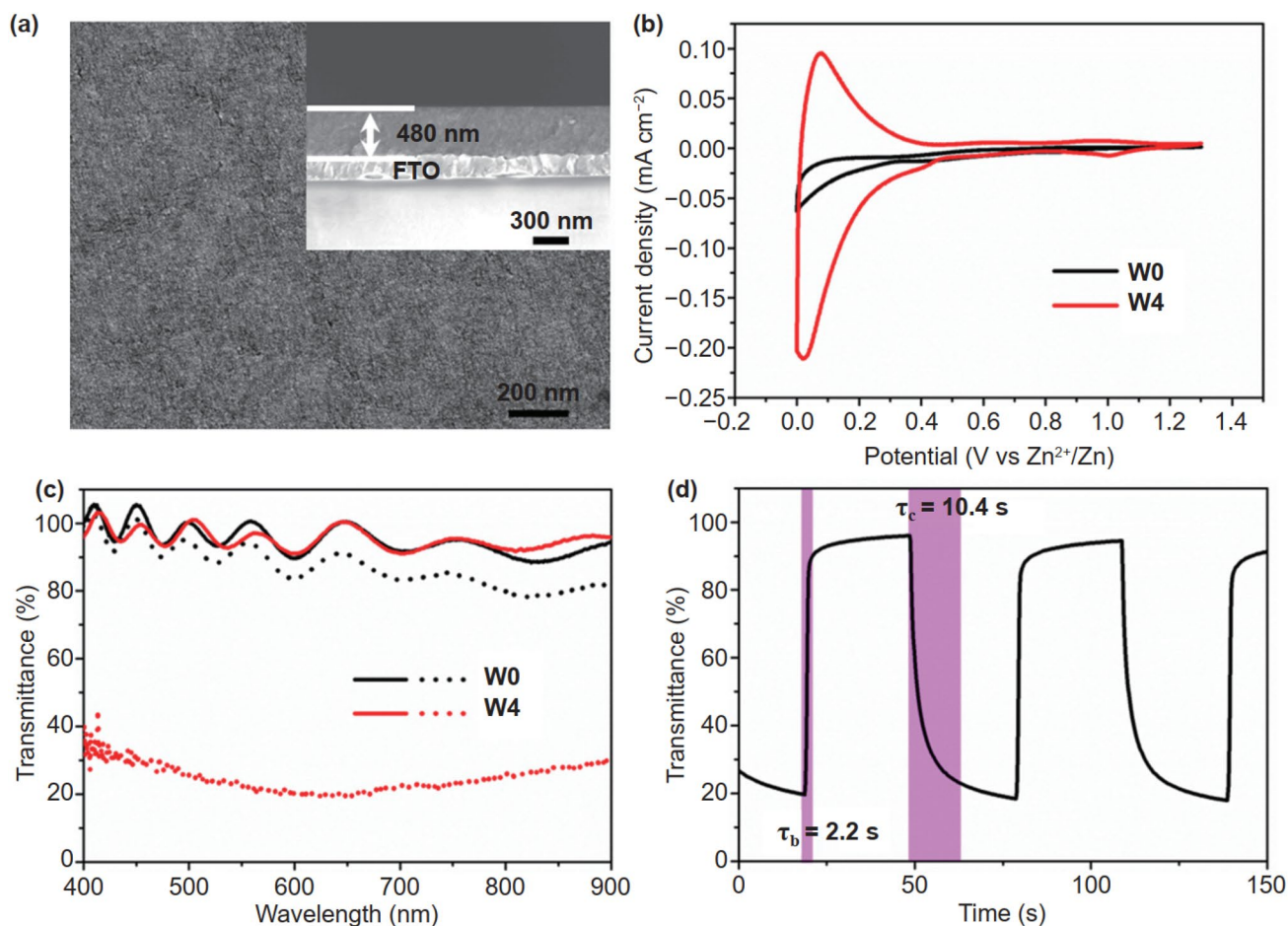


Fig. 2 Characterizations of W-doped TiO₂ NC films. **a** Surface and cross-sectional (inset) SEM images of a W4 film. **b** Voltammograms of the TiO₂ and W4 NC films at 1 mV s⁻¹ in the 0–1.3 V (vs. Zn²⁺/Zn) window in 1 M ZnSO₄ aqueous electrolyte. **c** Optical transmittance spectra of the TiO₂ and W4 NC films at fully colored (dot lines) and bleached (solid lines) states. **d** In situ optical transmittance of a W4 NC film at 550 nm in potential steps of 0–1.3 V

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