

Aqueous synthesis of tin- and indium-doped WO_3 films via evaporation-driven deposition and their electrochromic properties

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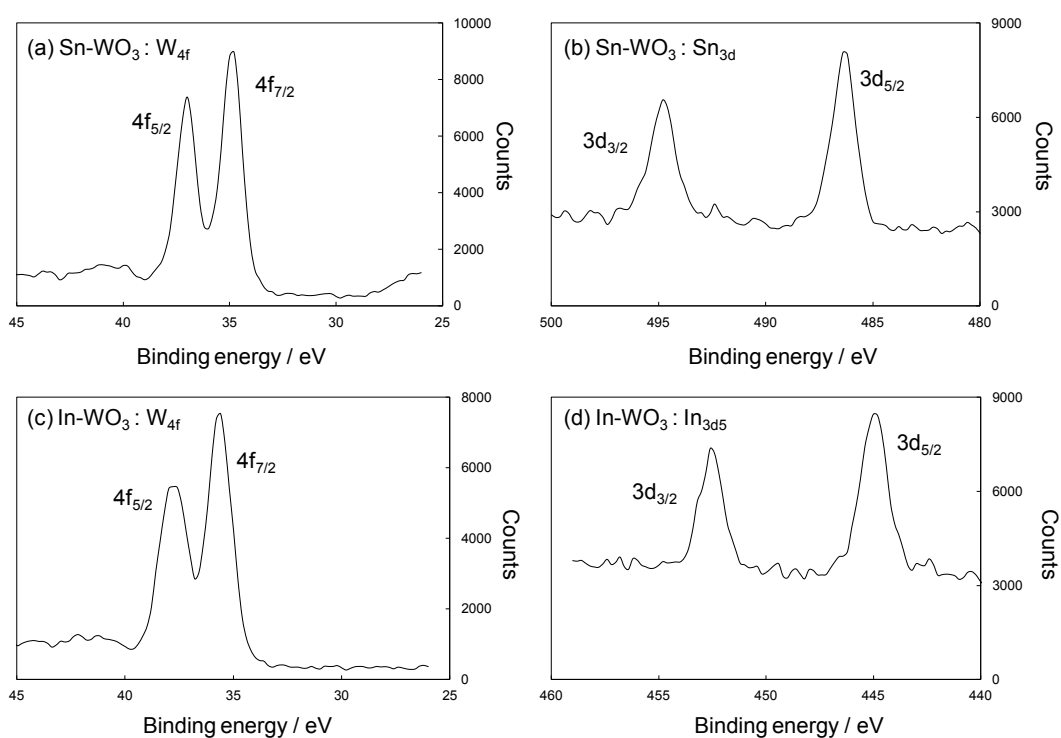


Fig. S1 XPS spectra of the crystalline Sn-WO_3 (a: W_{4f} , b: Sn_{3d}) and In-WO_3 (c: W_{4f} , d: In_{3d5}) films heated at 500 °C.

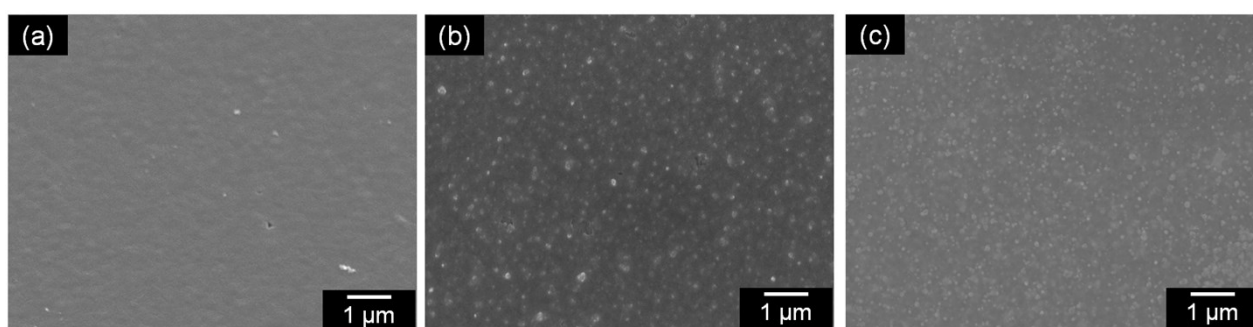


Fig. S2 SEM images of the crystalline WO_3 (a), Sn-WO_3 (b), and In-WO_3 (c) films heated at 500 °C.