

Supporting information

The Mg/W codoped Vanadium Dioxide Thin Films with Enhanced Visible Transmittance and Low Phase Transition Temperature

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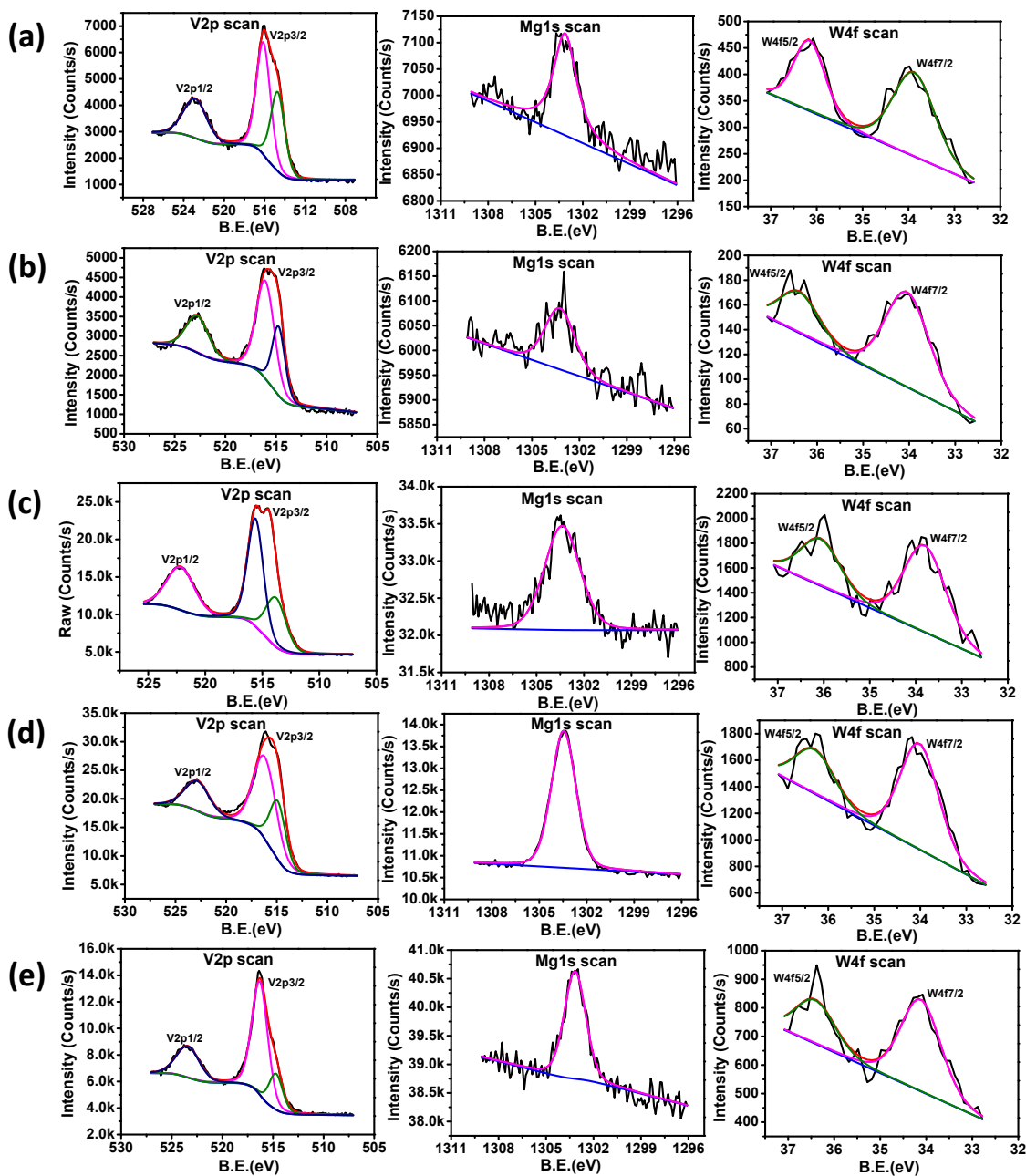


Figure S1. High resolution XPS scan of V_{2p}, Mg_{1s} and W_{4f} for the Mg, W-codoped VO₂ samples, V_{0.98-x}W_{0.02}Mg_xO₂ (a, x=0.01; b, x=0.02; c, x=0.03; d, x=0.04; e, x=0.05).