

Electronic Supplementary Information:

N₂ adsorption –desorption isotherm of WO₃-VPO:

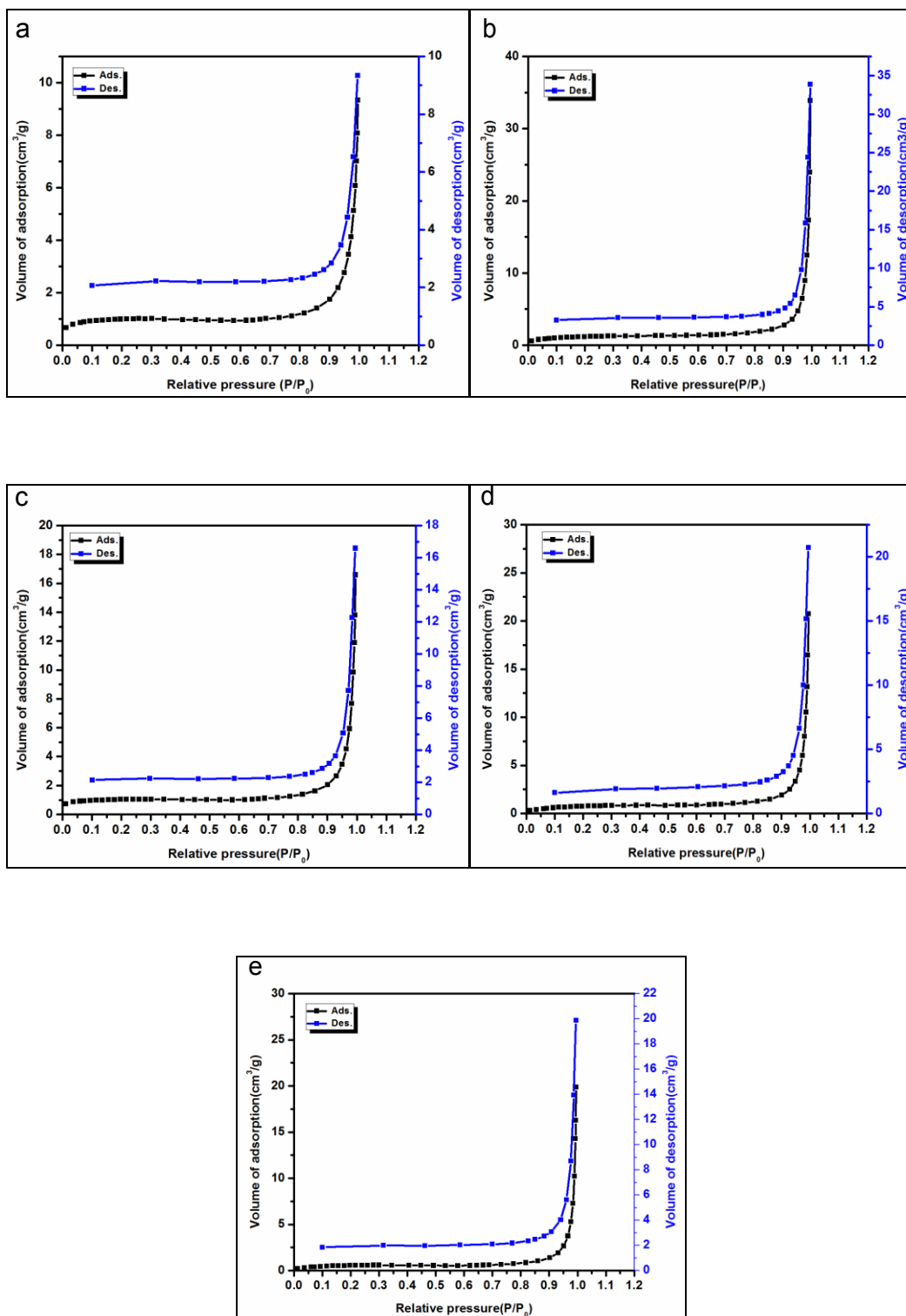


Fig.S1 N₂-adsorption-desorption isotherm of (a) 5wt% WO₃-VPO(b) 10wt% WO₃-VPO(c) 15wt% WO₃-VPO(d) 20wt% WO₃-VPO(e) 25wt% WO₃-VPO

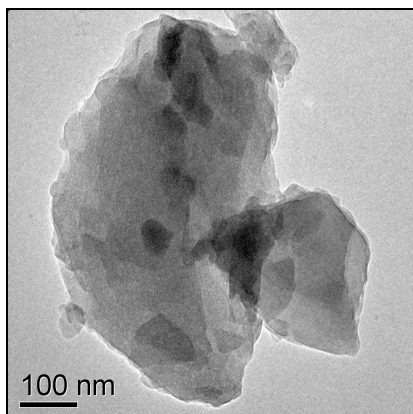


Fig.S2.TEM micrograph of VPO