

Supporting Information

Supplementary Figures:

Figure S1	PXRD pattern of the metal oxalates precursor obtained by coprecipitation route at room temperature
Figure S2	Oxalate precursor (mixture of zinc oxalate and manganese oxalate) obtained by coprecipitation route (a) SEM micrograph of pelletize sample (b) SEM-EDX spectra of the area shown in the SEM micrograph
Figure S3	Themogram (TG/DTA) for the decomposition of mixture of zinc oxalate and manganese oxalate prepared using co-precipitation route
Figure S4	Zinc manganese oxide obtained decomposition of oxalate precursor at 450 ^o C followed by refluxing in acetic acid (a) SEM micrograph of pelletize sample and (b) SEM-EDX spectra of the area shown in the SEM micrograph
Figure S5	TEM micrograph mixture of the oxalate precursors synthesized at room temperature by coprecipitation method showing the presence of nanoparticles

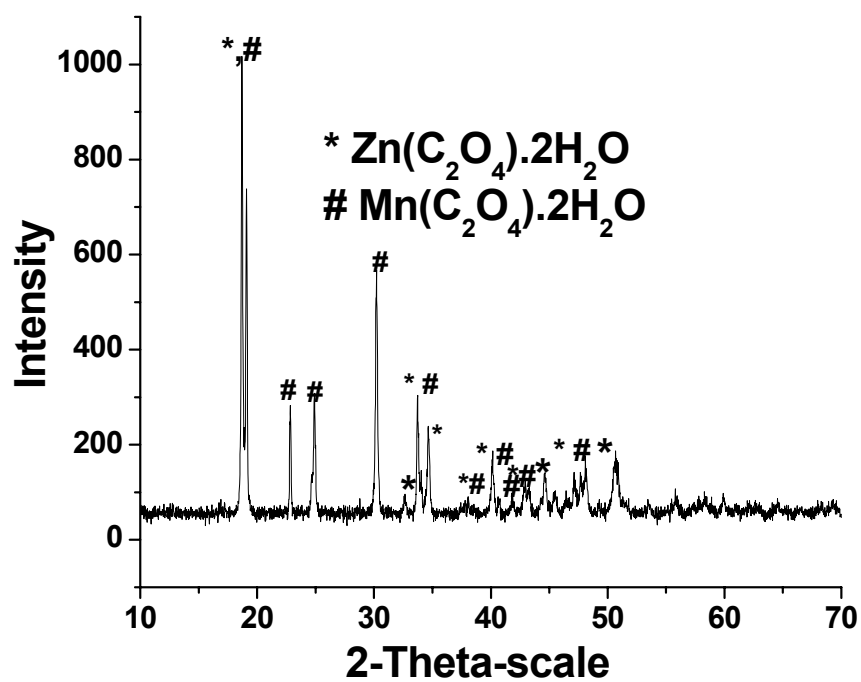


Figure S1

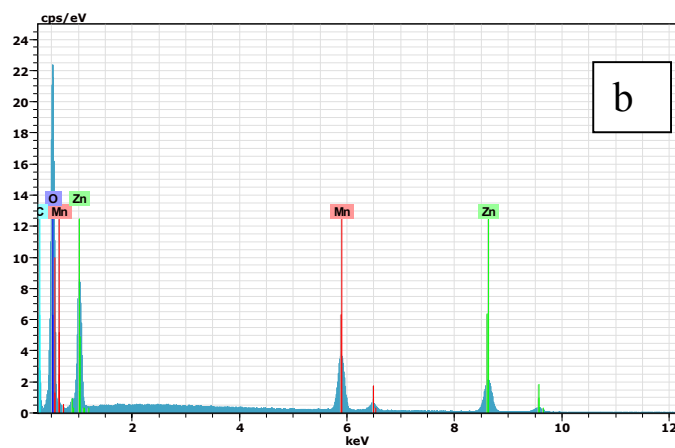
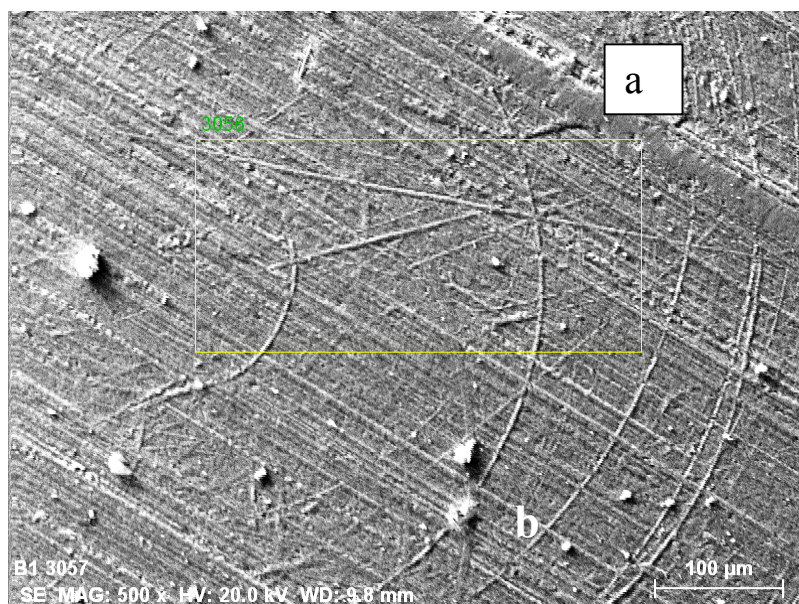


Figure S2

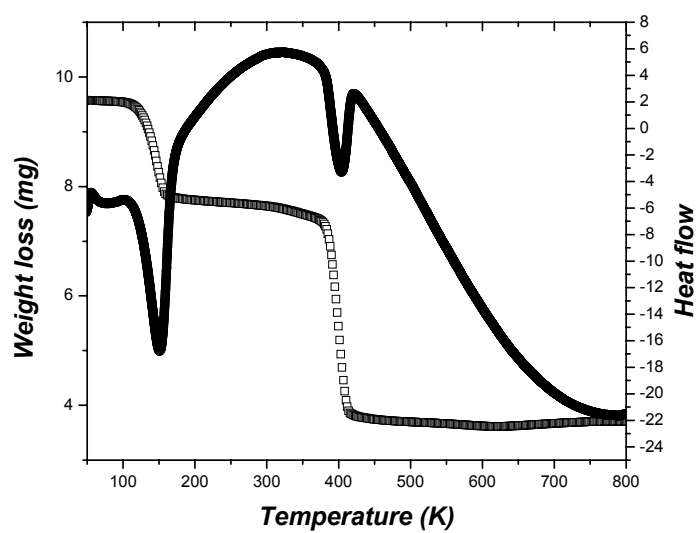


Figure S3

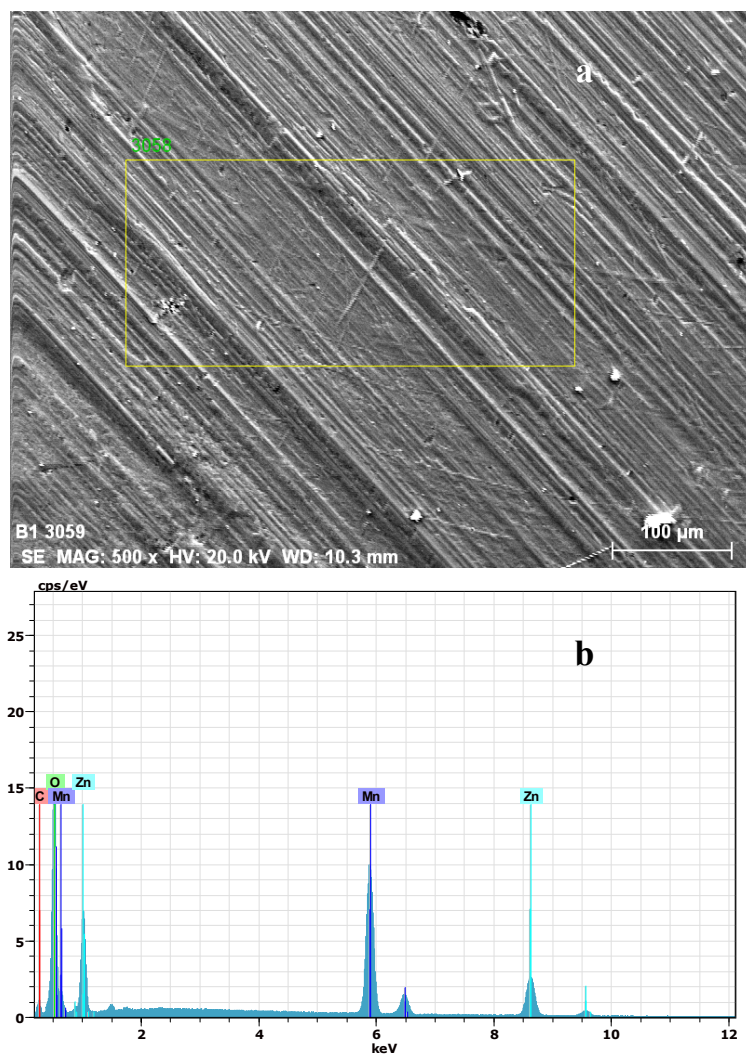


Figure S4

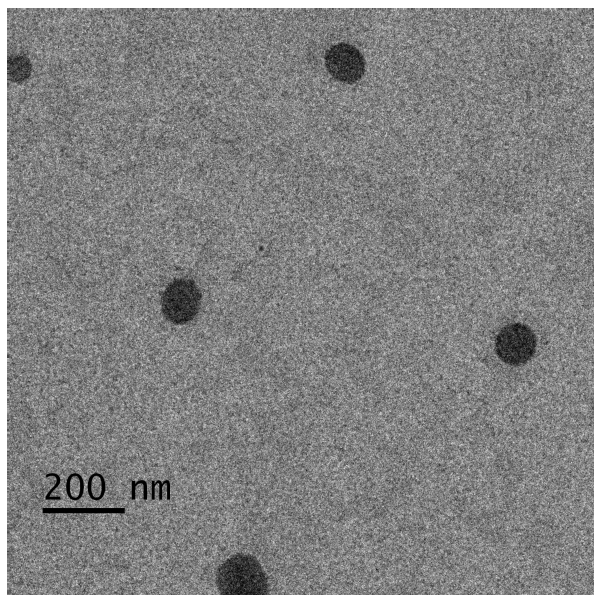


Figure S5