Supplementary

Nanoparticle supported, magnetically separable manganese porphyrin as an efficient retrievable nanocatalyst in hydrocarbon oxidation reactions

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Fig. S1 The UV–Vis spectrum of homogeneous Mn(TPFPP)OAc in CH₂Cl₂
Fig. S2 $\text{N}_2$ adsorption-desorption isotherm of the nanocatalyst (I)