

Supporting Information

Morphology-dependent physicochemical performances of FeCoS₂

Yongjie Zhao*, Jialin Liu, Caihua Ding, Chengzhi Wang, Ximei Zhai, Jingbo Li and Haibo Jin

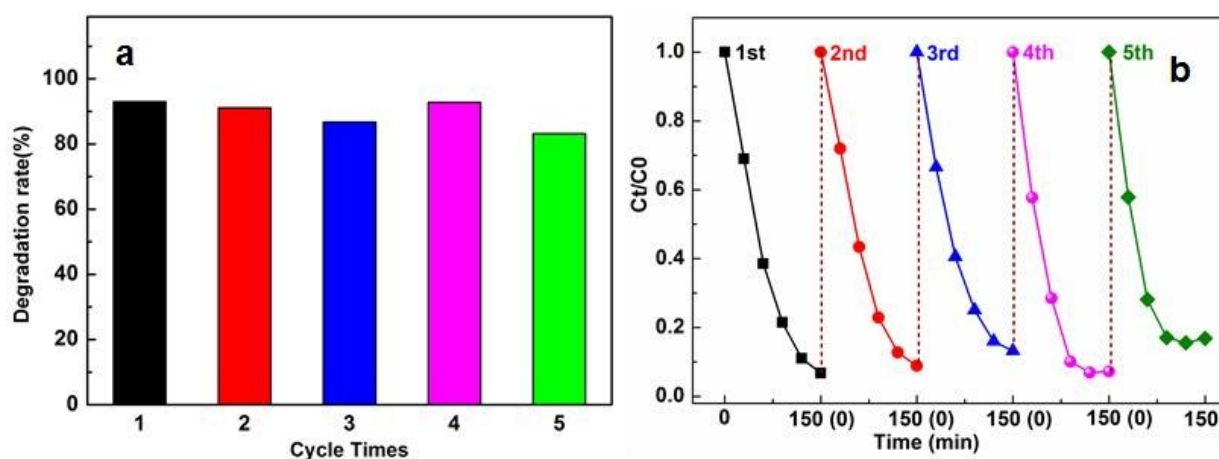


Fig. S1. (a) The histogram of degradation rate percentage at different cycle times; (b) Degradation rate of FeCoS₂-190 °C sample for MB dye at different cycles.

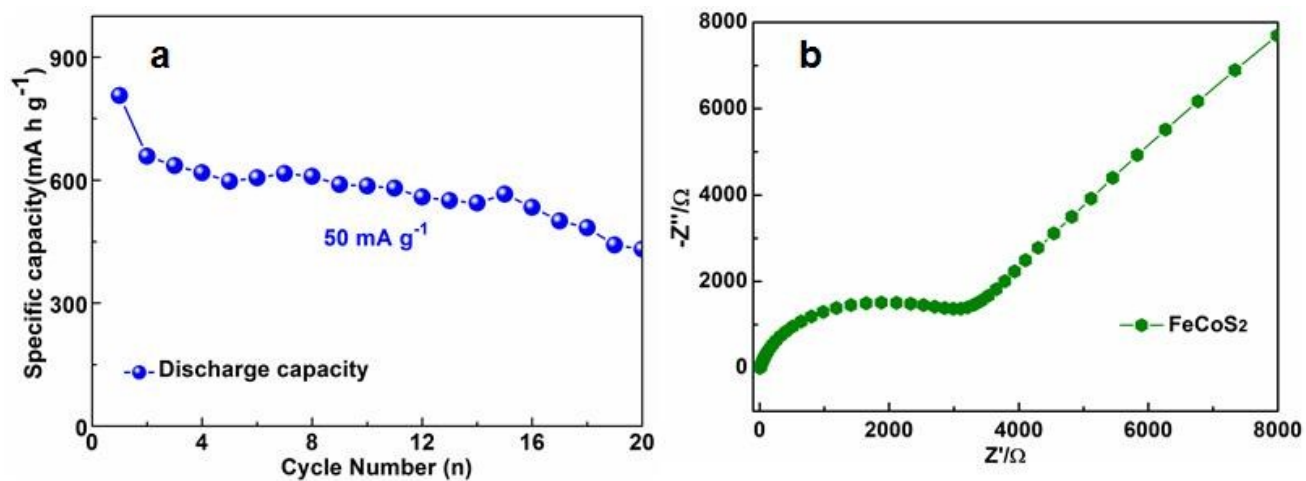


Fig. S2. Electrochemical performance of Na/FeCoS₂ half-cells: (a) Cyclic performance at a current density of 50 mA g⁻¹. (b) Nyquist plots before cycling.