

Nano α -NiMoO₄ as New Electrode for Electrochemical Supercapacitors

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Supporting Information

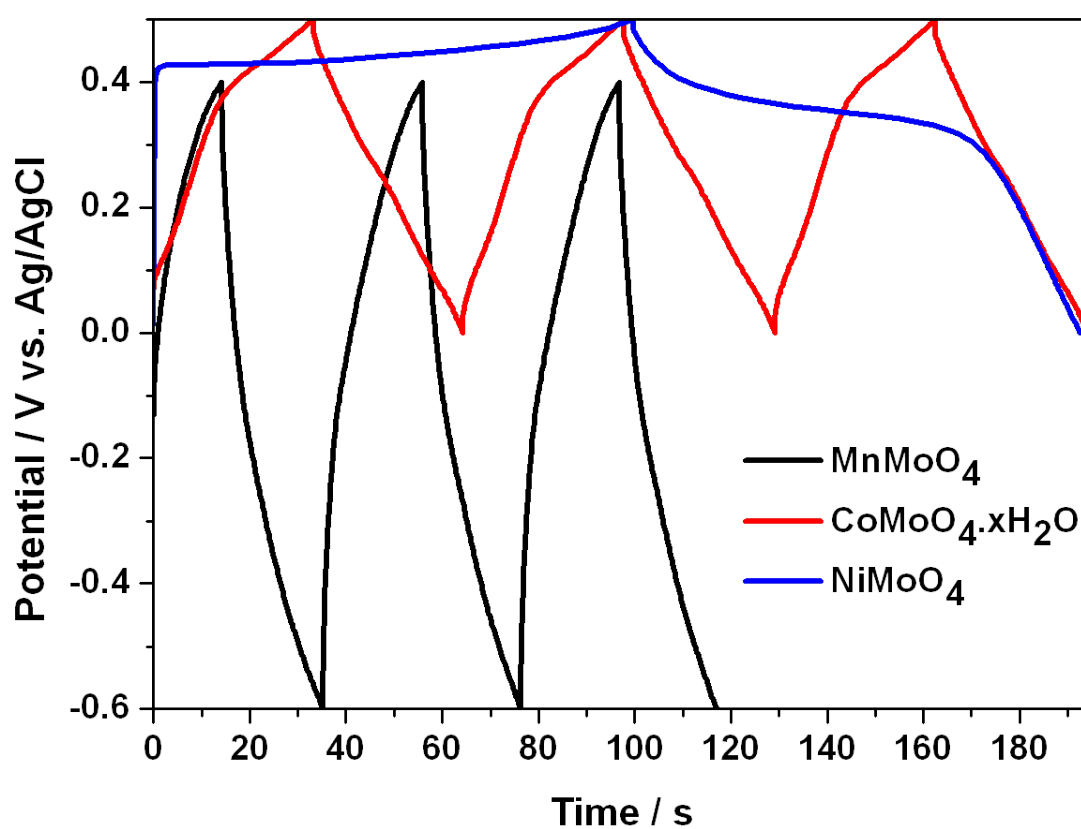


Figure S1. Galvanostatic charge-discharge cycles for MnMoO₄, CoMoO₄.xH₂O and α -NiMoO₄ at a current density of 5 mAcm⁻²

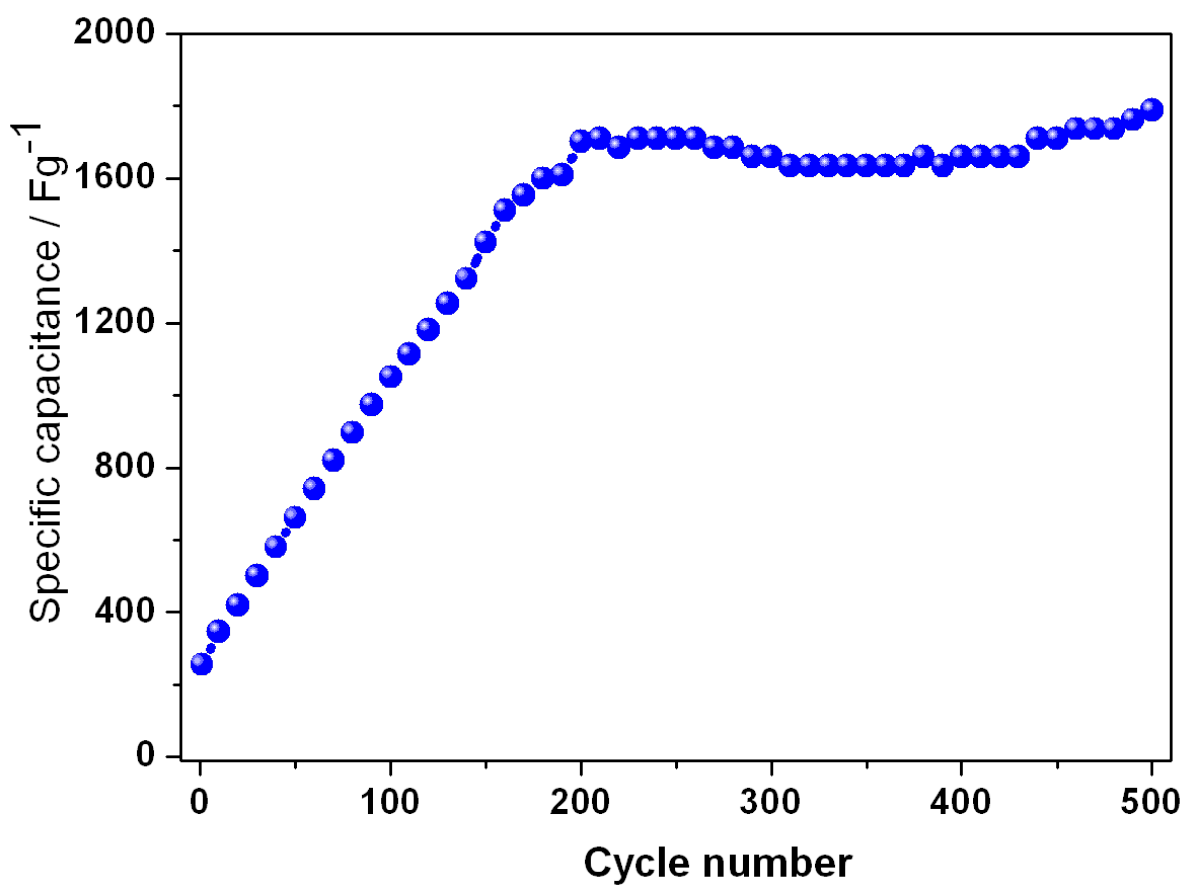


Figure S2. SC with cycle number for α -NiMoO₄ calcined at 800 °C

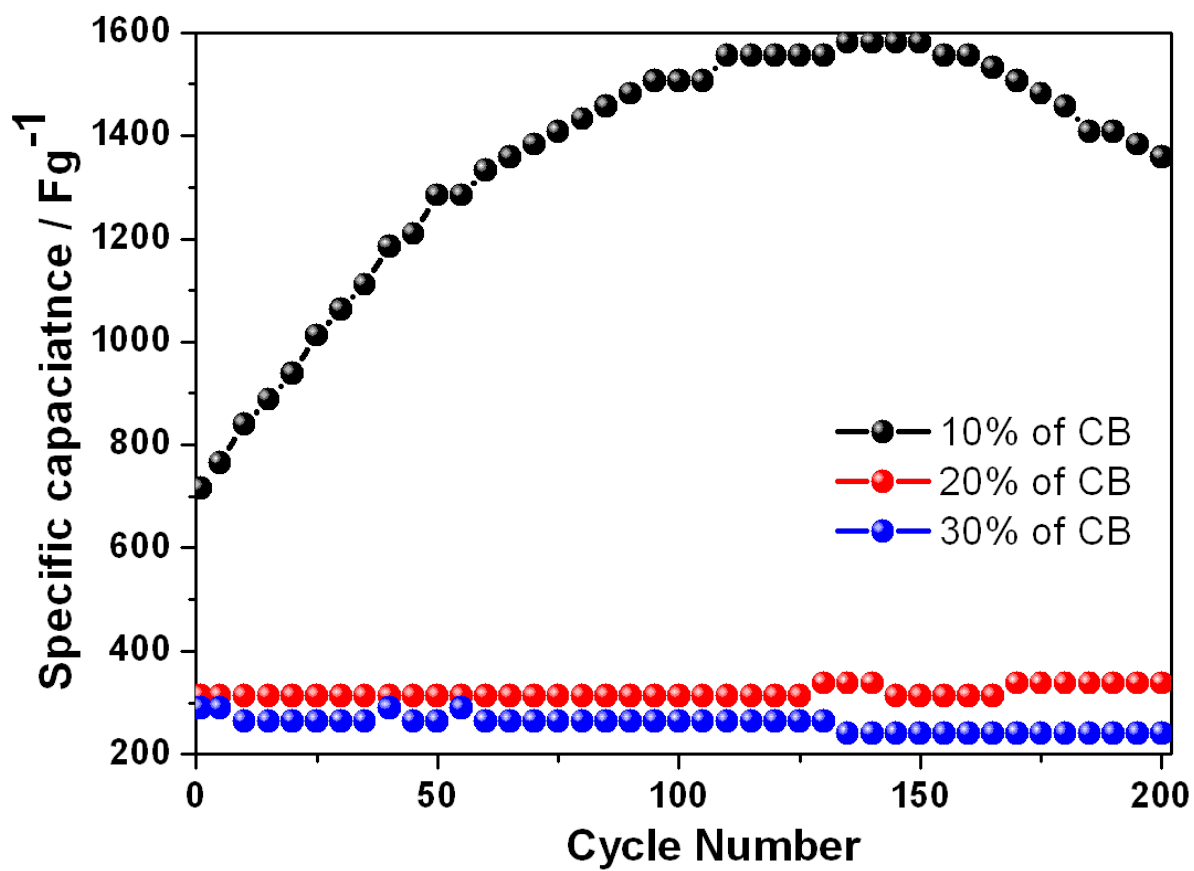


Figure S3. SC with cycle number for α -NiMoO₄ with various percentages of carbon black (CB)