Electronic Supplementary Material (ESI) for Inorganic Chemistry Frontiers. This journal is © the Partner Organisations 2014

Electronic supplementary material

Nickel hydroxide-nickel nanohybrids indirectly from coordination microfibers for high-performance supercapacitor electrodes



Figure S1 Optical photo of as-prepared Ni-DMG samples

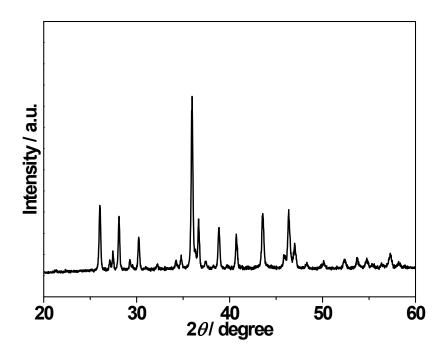


Figure S2 XRD pattern of as-prepared Ni-DMG samples.

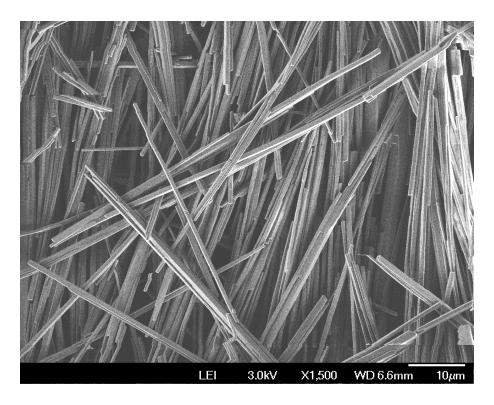


Figure S3 SEM image of as-prepared Ni-DMG microfibers

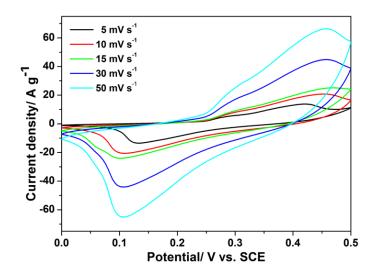


Figure S4 CV curves of Ni(OH)₂-Ni nanohybrids electrode materials at different scan rates.