

Sodium-rich Nickel-Cobalt Hexacyanoferrates for Enhanced Energy Storage Performance in Aqueous Electrolyte

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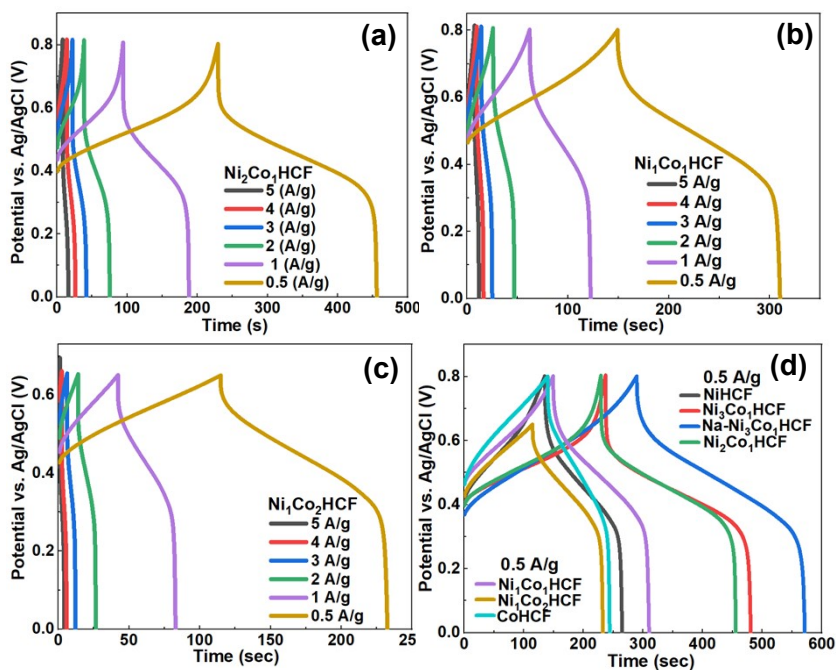


Figure S1. GCD curves of Ni₂Co₁HCF (a), Ni₁Co₁HCF (b), Ni₁Co₂HCF (c), and all materials at 0.5 A/g (d).