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One-pot ultrasonic spray pyrolysis mediated hollow $Mg_{0.25}Cu_{0.25}Zn_{0.5}Fe_2O_4/NiFe_2O_4$ nanocomposites: A promising anode material for high-performance lithium-ion battery

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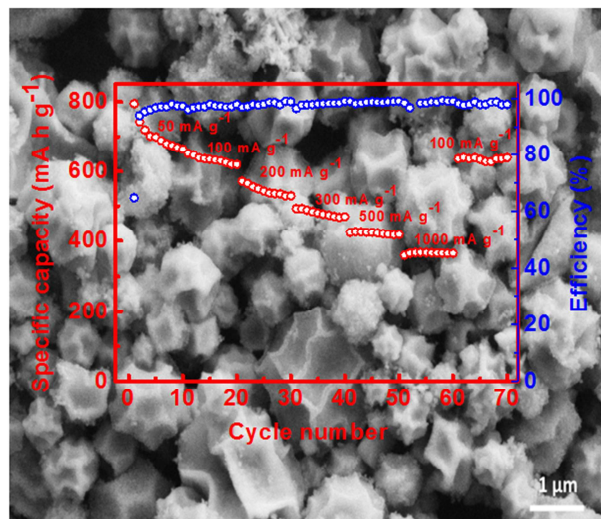
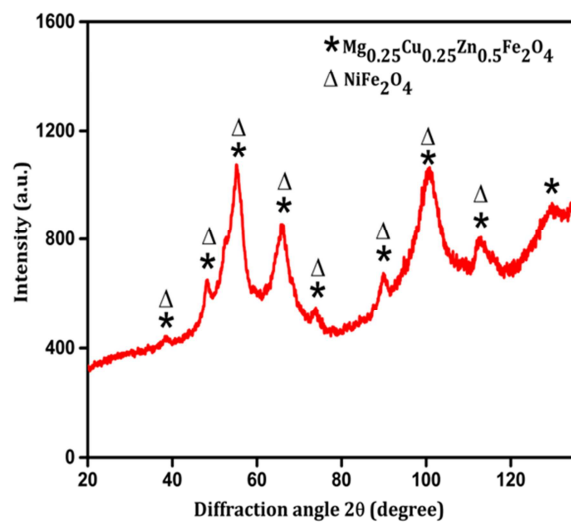
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