Accepted Manuscript

L-cysteine-assisted synthesis of ruthenium sulfide/thermally reduced graphene oxide nanocomposites: Promising electrode materials for high-performance energy storage applications

Ravi Bolagam, Sukkee Um

PII: S0013-4686(18)31291-X

DOI: 10.1016/j.electacta.2018.06.004

Reference: EA 31997

To appear in: *Electrochimica Acta*

Received Date: 16 April 2018

Revised Date: 29 May 2018

Accepted Date: 1 June 2018

Please cite this article as: R. Bolagam, S. Um, L-cysteine-assisted synthesis of ruthenium sulfide/ thermally reduced graphene oxide nanocomposites: Promising electrode materials for high-performance energy storage applications, *Electrochimica Acta* (2018), doi: 10.1016/j.electacta.2018.06.004.