

Accepted Manuscript

Ni-polymer gels-derived hollow NiSb alloy confined in 3D interconnected carbon as superior sodium-ion battery anode

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PII: S0013-4686(18)30498-5

DOI: [10.1016/j.electacta.2018.03.010](https://doi.org/10.1016/j.electacta.2018.03.010)

Reference: EA 31376

To appear in: *Electrochimica Acta*

Received Date: 15 September 2017

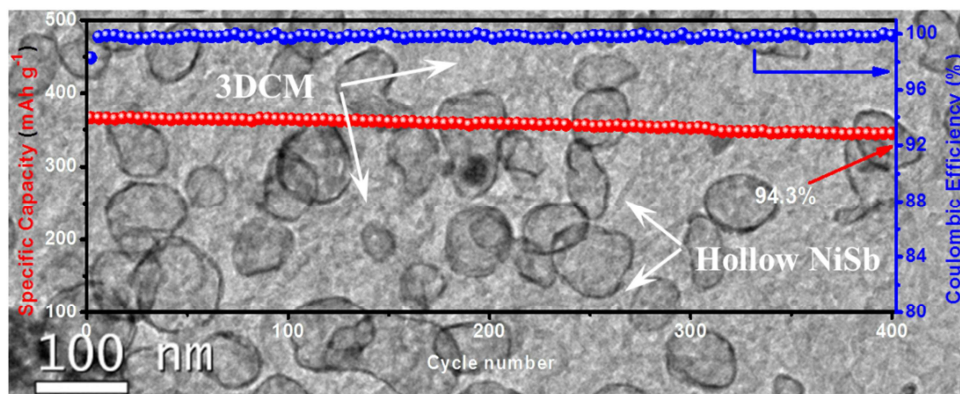
Revised Date: 2 March 2018

Accepted Date: 2 March 2018

Please cite this article as: Z. Lin, G. Wang, X. Xiong, J. Zheng, X. Ou, C. Yang, Ni-polymer gels-derived hollow NiSb alloy confined in 3D interconnected carbon as superior sodium-ion battery anode, *Electrochimica Acta* (2018), doi: 10.1016/j.electacta.2018.03.010.

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Hollow NiSb spheres confined by three-dimensional interconnected carbon matrix deliver an unprecedented cycle life with excellent capacity.



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