

Supporting information

A Low-Surface-Area Hard Carbon Anode for Na-Ion Batteries via Graphene Oxide as a Dehydration Agent

*Wei Luo[†], Clement Bommier[†], Zelang Jian[†], Xin Li[†], Rich Carter[†], Sean Vail[‡], Yuhao Lu[‡],
Jong-Jan Lee[‡], Xiulei Ji^{†*}*

[†] Department of Chemistry, Oregon State University, Corvallis, OR, USA, 97331

[‡] Sharp Laboratories of America, Inc., Camas, WA, USA, 98607

*Correspondence to: david.ji@oregonstate.edu (Xiulei Ji)



Figure S1. Digital pictures for a pure sucrose aqueous solution before and after dried at 110 °C.

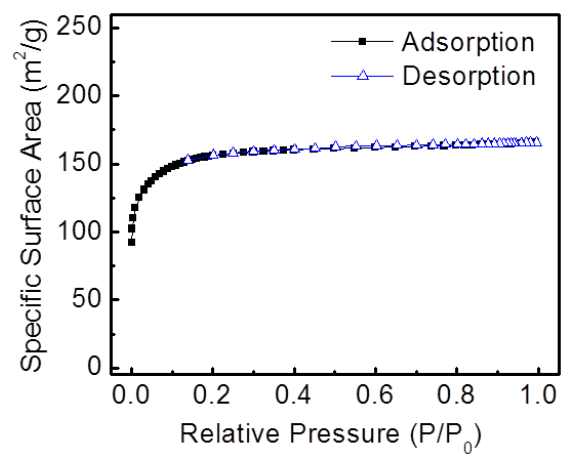


Figure S2. N_2 adsorption/desorption isotherm of HC-S.