

Influence of Parent Graphite Particle Size on the Electrochemistry of Thermally Reduced Graphene Oxide

Sze Yin Chee^a, Hwee Ling Poh^a, Chun Kiang Chua^a, Filip Šaněk^b, Zdeněk Sofer^b,
Martin Pumera^{a*}

^aSchool of Physical and Mathematical Science, Division of Chemistry and Biological Chemistry, Nanyang Technological University, 21 Nanyang Link, Singapore. Fax: +65 6791-1961;

E-mail: pumera@ntu.edu.sg

^bDepartment of Inorganic Chemistry, Institute of Chemical Technology Prague, Technická 5, 166 28 Prague 6, Czech Republic

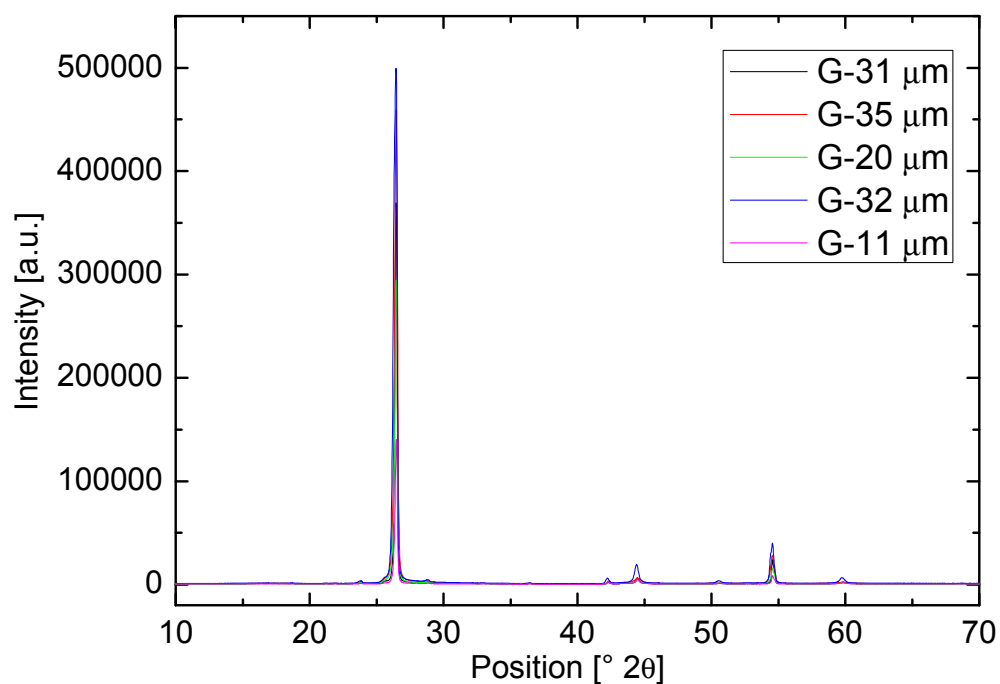


Figure S1. XRD of parent graphite materials.