

Supplementary

Electrochemical Properties of Graphene Oxide Nanoribbons/Polypyrrole Nanocomposites

Johara Al Dream¹, Camila Zequine¹, K. Siam¹, Pawan K. Kahol², S.R. Mishra³, Ram K. Gupta^{1,4}

¹ Department of Chemistry, Pittsburg State University, Pittsburg, KS 66762, USA; KAS8000262@gmail.com (J.A.D.); camilazequine@hotmail.com (C.Z.); ksiam@pittstate.edu (K.S.)

² Department of Physics, Pittsburg State University, Pittsburg, KS 66762, USA; pkahol@pittstate.edu

³ Department of Physics and Materials Science, The University of Memphis, Memphis, TN 38152, USA; srmishra@memphis.edu

⁴ Kansas Polymer Research Center, Pittsburg State University, Pittsburg, KS 66762, USA

* Correspondence: rgupta@pittstate.edu; Tel.: +1-620-2354-763; fax: +1-620-2354-003

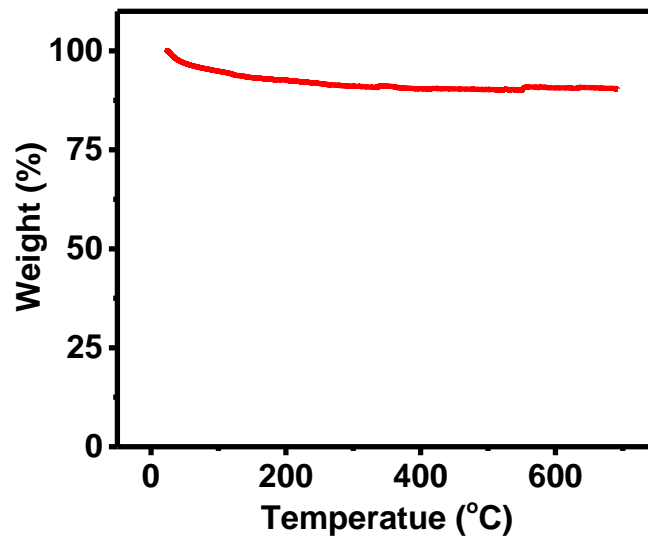


Figure S1. TGA curve of MWCNTs.