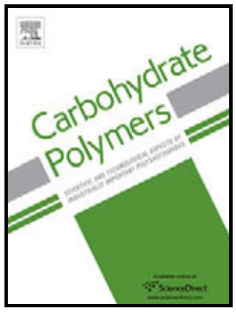

Title: Flexible carbonized cellulose/single-walled carbon nanotube films with high conductivity

Authors: Hyo-Chan Hwang, Jong Seok Woo, Soo-Young Park

PII: S0144-8617(18)30536-8
DOI: https://doi.org/10.1016/j.carbpol.2018.05.013
Reference: CARP 13594

To appear in:

Received date: 18-1-2018
Revised date: 11-4-2018
Accepted date: 4-5-2018

Please cite this article as: Hwang, Hyo-Chan., Woo, Jong Seok., & Park, Soo-Young., Flexible carbonized cellulose/single-walled carbon nanotube films with high conductivity.*Carbohydrate Polymers* https://doi.org/10.1016/j.carbpol.2018.05.013

Flexible carbonized cellulose/single-walled carbon nanotube films with high conductivity

Hyo-Chan Hwang[a], *Jong Seok Woo*[b], *and Soo-Young Park*[a]*

[a]Department of Polymer Science & Engineering, Polymeric Nanomaterials Laboratory, School of Applied Chemical Engineering, Kyungpook University, 80 Daehak-ro, Buk-gu, Daegu 41566, Republic of Korea

[b]Advanced Center of Engineering, Morgan Advanced Materials, 23, Dalseong2cha 4-ro, Guji-myeon, Dalseong-gun, Daegu 43013, Republic of Korea

Hyo-Chan Hwang and Jong Seok Woo contributed equally to this work.

*Corresponding author should be addressed. Email: psy@knu.ac.kr, Tel: +82-53-950-5630, Fax: +82-53-950-6623.