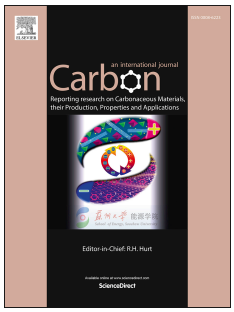
Accepted Manuscript



Flexible electrically resistive-type strain sensors based on reduced graphene oxide-decorated electrospun polymer fibrous mats for human motion monitoring

Yalong Wang, Ji Hao, Zhenqi Huang, Guoqiang Zheng, Kun Dai, Chuntai Liu, Changyu Shen

PII: S0008-6223(17)31015-1

DOI: 10.1016/j.carbon.2017.10.034

Reference: CARBON 12472

To appear in: *Carbon*

Received Date: 24 April 2017

Revised Date: 29 September 2017

Accepted Date: 7 October 2017

Please cite this article as: Y. Wang, J. Hao, Z. Huang, G. Zheng, K. Dai, C. Liu, C. Shen, Flexible electrically resistive-type strain sensors based on reduced graphene oxide-decorated electrospun polymer fibrous mats for human motion monitoring, *Carbon* (2017), doi: 10.1016/j.carbon.2017.10.034.