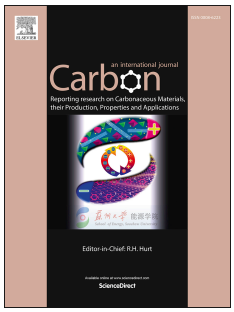
Accepted Manuscript



Multifunctional nitrogen sulfur co-doped reduced graphene oxide – Ag nano hybrids (sphere, cube and wire) for nonlinear optical and SERS applications

Anju K. Nair, K.B. Bhavitha, Sreekanth Perumbilavil, Pranitha Sankar, Didier Rouxel, M.S. Kala, Sabu Thomas, Nandakumar Kalarikkal

PII: S0008-6223(18)30192-1

DOI: 10.1016/j.carbon.2018.02.068

Reference: CARBON 12904

To appear in: *Carbon*

Received Date: 14 November 2017

Revised Date: 12 February 2018

Accepted Date: 16 February 2018

Please cite this article as: A.K. Nair, K.B. Bhavitha, S. Perumbilavil, P. Sankar, D. Rouxel, M.S. Kala, S. Thomas, N. Kalarikkal, Multifunctional nitrogen sulfur co-doped reduced graphene oxide – Ag nano hybrids (sphere, cube and wire) for nonlinear optical and SERS applications, *Carbon* (2018), doi: 10.1016/j.carbon.2018.02.068.