

EXPRESSION OF CONCERN

[View Article Online](#)
[View Journal](#) | [View Issue](#)

Cite this: *RSC Adv.*, 2024, 14, 21654

Expression of concern: High performance flexible supercapacitors based on secondary doped PEDOT–PSS–graphene nanocomposite films for large area solid state devices

Syed Khasim,^{*abc} Apsar Pasha,^d Nacer Badi,^{ab} Mohana Lakshmi^c
and Yogendra Kumar Mishra^e

DOI: 10.1039/d4ra90075h

rsc.li/rsc-advances

Expression of concern for 'High performance flexible supercapacitors based on secondary doped PEDOT–PSS–graphene nanocomposite films for large area solid state devices' by Syed Khasim *et al.*, *RSC Adv.*, 2020, 10, 10526–10539, <https://doi.org/10.1039/D0RA01116A>.

RSC Advances is publishing this expression of concern in order to alert our readers that we are presently unsure of the reliability of the data reported in Fig. 7 of this article. In addition, two images presented in Fig. 2 appear to have been reproduced from previous publications by different authors without appropriate acknowledgement.

An investigation is underway, and an expression of concern will continue to be associated with the article until a final outcome is reached.

Laura Fisher

3rd July 2024

Executive Editor, *RSC Advances*

^aDepartment of Physics, Faculty of Science, University of Tabuk, Tabuk, Kingdom of Saudi Arabia. E-mail: syed.pes@gmail.com

^bRenewable Energy Laboratory, Nanotechnology Research Unit, Faculty of Science, University of Tabuk, Tabuk, Kingdom of Saudi Arabia

^cDepartment of Physics, PES University, Bangalore 560100, Karnataka, India

^dDepartment of Physics, Gousia College of Engineering, Ramanagaram, Karnataka, India

^eMads Clausen Institute, Nano SYD, University of Southern Denmark, Alsion 2, Sønderborg, Denmark

