RETRACTION

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

Cite this: *Sustainable Energy Fuels*,
2021, 5, 590

DOI: 10.1039/d0se90068k

rsc.li/sustainable-energy

Retraction: Electrospun hybrid nanofibers of poly(vinylidene fluoride) and functionalized graphene oxide as a piezoelectric energy harvester

Neil Scriven

Retraction for 'Electrospun hybrid nanofibers of poly(vinylidene fluoride) and functionalized graphene oxide as a piezoelectric energy harvester' by Pralay Maiti *et al.*, *Sustainable Energy Fuels*, 2020, 4, 2469–2479, DOI: 10.1039/D0SE00033G.

The Royal Society of Chemistry hereby wholly retracts this *Sustainable Energy & Fuels* article due to concerns with the reliability of the data in the published article.

Repeating sequences can be observed in the voltage–time graphs in Fig. 3b and 4a, and also in the ESI in Fig. S11, which suggests that they have been manipulated. An expert reviewed the author's response but concluded that it did not satisfactorily address the concerns. Given the significance of the concerns about the validity of the data, the findings presented in this paper are no longer reliable.

Shivam Tiwari, Anupama Gaur, Chandan Kumar and Pralay Maiti oppose this retraction and state that the data published in this article is accurate.

Signed: Neil Scriven, Executive Editor, *Sustainable Energy & Fuels*

Date: 9th December 2020