NJC

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *New J. Chem.*, 2024, **48**, 8975

# Correction and removal of expression of concern: Deep eutectic solvent mediated synthesis and fabrication of a $WO_3$–MgO nanocomposite as an electrode material for energy storage applications

C. Joel,[a] R. Biju Bennie,*[a] A. Jerold Antony,[b] A. Nirmal Paul Raj[a] and G. Selvakumar[a]

DOI: 10.1039/d4nj90062f

rsc.li/njc

Correction and removal of expression of concern for 'Deep eutectic solvent mediated synthesis and fabrication of a $WO_3$–MgO nanocomposite as an electrode material for energy storage applications' by C. Joel *et al.*, *New J. Chem.*, 2023, **47**, 2797–2808, https://doi.org/10.1039/D2NJ05642A.

The authors regret that the published article included insufficient characterisation for the prepared deep eutectic solvent (DES).

It has since been found that the melting point of this DES prepared from CTAB : urea : glycerol is 46 °C. Additionally, the density of the prepared DES system is found to be 1.53 g $cm^{-3}$. The viscosity of the DES is found to be 129.73 mPa s.

The melting point of the DES was obtained using Deep Vision melting point apparatus. The viscosity measurements were obtained using an Ostwald viscometer.

This Correction supersedes the information provided in the Expression of Concern related to this article.

Sally Howells-Wyllie
25th April 2024
Executive Editor, *New Journal of Chemistry*

[a] *Postgraduate Department of Chemistry, St. John's College, Tirunelveli-627002, Tamil Nadu, India. E-mail: bijubennie1986@yahoo.com*
[b] *Department of Chemistry, St. Xavier's College (Autonomous), Tirunelveli-627002, Tamil Nadu, India*