

Journal Pre-proofs

Sustainable graphitic carbon derived from oil palm frond biomass for supercapacitor application: Effect of redox additive and artificial neural network-based modeling approach

Mohammad Ullah, Md. Munirul Hasan, Rasidi Roslan, Rajan Jose, Izan Izwan Misnon

PII: S1572-6657(24)00548-4
DOI: <https://doi.org/10.1016/j.jelechem.2024.118570>
Reference: JEAC 118570

To appear in: *Journal of Electroanalytical Chemistry*

Received Date: 15 June 2024
Revised Date: 2 August 2024
Accepted Date: 12 August 2024

Please cite this article as: M. Ullah, Md. Munirul Hasan, R. Roslan, R. Jose, I. Izwan Misnon, Sustainable graphitic carbon derived from oil palm frond biomass for supercapacitor application: Effect of redox additive and artificial neural network-based modeling approach, *Journal of Electroanalytical Chemistry* (2024), doi: <https://doi.org/10.1016/j.jelechem.2024.118570>

This is a PDF file of an article that has undergone enhancements after acceptance, such as the addition of a cover page and metadata, and formatting for readability, but it is not yet the definitive version of record. This version will undergo additional copyediting, typesetting and review before it is published in its final form, but we are providing this version to give early visibility of the article. Please note that, during the production process, errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

© 2024 Published by Elsevier B.V.

