RETRACTION NOTE



Retraction Note: Synthesis of hierarchically porous 3D polymeric carbon superstructures with nitrogen-doping by self-transformation: a robust electrocatalyst for the detection of herbicide bentazone

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The Editors-in-Chief have retracted this article. The article appears to significantly overlap with a previously published article [1]. Specifically i) the Figures and the N-atom location in Carbon superstructures in Scheme 1 appears to be identical to those in Fig 1. in [1] and ii) some of the content in the Supplementary Information (text, equations, Figure S1) mirrors the content in [1] with minimal changes in wording and text structuring. Bhuvanenthiran Mutharani, Palraj Ranganathan, and Hsieh-Chih Tsai disagree with this retraction. Juin-Yih Lai did not respond to correspondence from the editor about this retraction.

Reference

Chen Shucheng, Koshy David Mathai, Tsao Yuchi, Pfattner Raphael, Yan Xuzhou, Feng Dawei, Bao Zhenan (2018) Highly Tunable and Facile Synthesis of Uniform Carbon Flower Particles. Journal of the American Chemical Society 140(32):10297–10304. https://doi.org/10.1021/jacs.8b05825

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