



Correction: Synergetic electrochemical performance of $\text{Ni}_x\text{-Mn}_x$ sulfide-based binary electrode material for supercapattery devices

Muhammad Imran¹ · Muhammad Waqas Iqbal¹ · Amir Muhammad Afzal¹ · Mian Muhammad Faisal² · Huda A. Alzahrani³

Published online: 16 August 2023

© The Author(s), under exclusive licence to Springer Nature B.V. 2023

Correction to:

Journal of Applied Electrochemistry (2023)

53:1125–1136

<https://doi.org/10.1007/s10800-022-01837-0>

In the original publication of the article, there was an error in Fig. 1 (Schematic diagram). The correct version of Fig. 1 with its caption is provided in this correction.

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s10800-022-01837-0>.

✉ Muhammad Waqas Iqbal
waqas.iqbal@riphah.edu.pk

¹ Department of Physics, Riphah International University, Campus Lahore, Lahore, Pakistan

² Facultad de Ciencias Químicas, Universidad Autónoma de Nuevo León, UANL, Av. Universidad, Cd. Universitaria, 66455 San Nicolás de los Garza, Nuevo León, México

³ Department of Physics, College of Science, Taif University, P.O. Box 11099, Taif 21944, Saudi Arabia

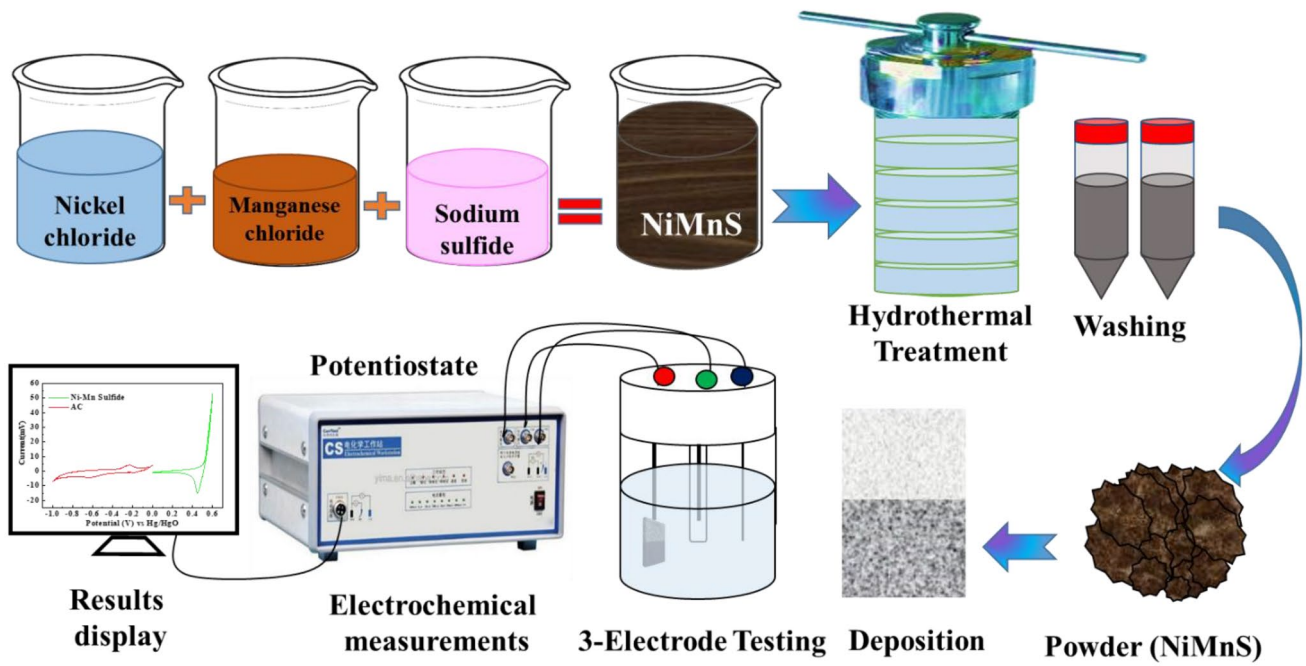


Fig. 1 Schematic diagram of the synthesis procedure of NiMnS and measurement scheme

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.