CORRECTION



Correction: Fabrication and Characterization of Carbon Nanotubes-Based Pressure Nanosensors: A Study on Piezoresistive Behavior

Faiza Khan^{1,2} · Talha Mubashir¹ · Kainat Ahmed³ · Abdul Mateen⁴ · Soonil Lee⁵ · Tauseef Ahmed^{5,6}

Published online: 29 November 2023

© The Korean Institute of Electrical and Electronic Material Engineers 2023

Transactions on Electrical and Electronic Materials (2023) 24:518-527

https://doi.org/10.1007/s42341-023-00472-6

The author name "Muhammad Shahoor" in the original version of this article should have been removed. The correct author group and the author contribution statement is given below.

Faiza Khan; Talha Mubashir; Kainat Ahmed; Abdul Mateen; Soonil Lee; Tauseef Ahmed

Author Contribution Ms. Faiza Nadeem performed the experiment, analyzed data, and prepared the first draft of the manuscript. Ms. Talha Mubashir performed SEM and helped with data analysis. Ms. Kainat Ahmed helped with plotting, formatting, and data analysis. Prof. Abdul Mateen sponsored, Prof. Soonil Lee reviewed, and Dr. Tauseef Ahmed supervised the research work.

The original article has been corrected.

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

The online version of the original article can be found at https://doi.org/10.1007/s42341-023-00472-6.

- ☐ Tauseef Ahmed tauseef 2gikian@hotmail.com
- Department of Nanoscience and Technology, Preston Institute of Nanoscience and Technology, PINSAT, Islamabad. Pakistan
- Department of Applied Ecology and Biotechnology, Inland Norway University of Applied Sciences, Holsetgata 31, Hamar 2318, Norway
- Interdisciplinary Program in Senior Human Ecology, Changwon National University, Gyeongnam 51140, Republic of Korea
- Department of Mineral Processing Engineering, Pak-Austria Fachhochschule Institute of Applied Sciences & Technology, Haripur, Pakistan
- School of Materials Science and Engineering, Changwon National University, 51140 Gyeongnam, Republic of Korea
- Department of Materials Science & Engineering, Institute of Space Technology, 44000 Islamabad, Pakistan

