

Received 19 April 2023, accepted 19 April 2023, date of current version 10 May 2023.

Digital Object Identifier 10.1109/ACCESS.2023.3269279

## COMMENTS AND CORRECTIONS

# Correction to “Feature Extension of Gut Microbiome Data for Deep Neural Network-Based Colorectal Cancer Classification”

MWENGE MULENGA<sup>1,2</sup>, SAMEEM ABDUL KAREEM<sup>2</sup>,  
AZNUL QALID MD SABRI<sup>2</sup>, (Senior Member, IEEE), MANJEEVAN SEERA<sup>3</sup>,  
SURESH GOVIND<sup>4</sup>, CHANDRAMATHI SAMUDI<sup>5</sup>,  
AND SAHARUDDIN BIN MOHAMAD<sup>6</sup>

<sup>1</sup>School of Science, Engineering and Technology, Mulungushi University, Kabwe 80415, Zambia

<sup>2</sup>Faculty of Computer Science and Information Technology, University of Malaya, Kuala Lumpur 50603, Malaysia

<sup>3</sup>Department of Econometrics and Business Statistics, School of Business, Monash University Malaysia, Subang Jaya 47500, Malaysia

<sup>4</sup>Department of Parasitology, Faculty of Medicine, University of Malaya, Kuala Lumpur 50603, Malaysia

<sup>5</sup>Department of Medical Microbiology, Faculty of Medicine, University of Malaya, Kuala Lumpur 50603, Malaysia

<sup>6</sup>Faculty of Science, Institute of Biological Sciences, University of Malaya, Kuala Lumpur 50603, Malaysia

Corresponding author: Mwenge Mulenga (mwenge2008@yahoo.co.uk)

In the above article [1], the acknowledgment for the research grant was referencing an incorrect grant reference number.

The correct information is that the work is supported via a research grant awarded by Malaysia’s Ministry of Higher Education, under the Transdisciplinary Research Grant Scheme, with the grant reference number TRGS/1/2018/UM/01/7/4.

## REFERENCES

- [1] M. Mulenga, S. A. Kareem, A. Q. M. Sabri, M. Seera, S. Govind, C. Samudi, and S. B. Mohamad, “Feature extension of gut microbiome data for deep neural network-based colorectal cancer classification,” *IEEE Access*, vol. 9, pp. 23565–23578, 2021.

...