Correction to: Extreme learning machine for plant diseases classification: a sustainable approach for smart agriculture

Darah Aqel¹ · Shadi Al-Zubi¹ · Ala Mughaid² · Yaser Jararweh³

Published online: 26 November 2021
© Springer Science+Business Media, LLC, part of Springer Nature 2021

Correction to: Cluster Computing <https://doi.org/10.1007/s10586-021-03397-y>

The original version of this article unfortunately contained a mistake. The affiliation details for Author Ala Mughaid were incorrectly given as ‘Computer Science Department, The Hashemite University, Zarqa, Jordan’ but should have

been ‘Department of Computer science and application, Faculty of prince Al-Hussien bin Abdullah II for IT, The Hashemite University, Zarqa, Jordan’.

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 original article can be found online at <https://doi.org/10.1007/s10586-021-03397-y>.

✉ Darah Aqel
d.aqel@zuj.edu.jo

✉ Shadi Al-Zubi
smalzubi@zuj.edu.jo

Ala Mughaid
ala.mughaid@hu.edu.jo

Yaser Jararweh
yijararweh@just.edu.jo

¹ Faculty of Science and IT, Al-Zaytoonah University of Jordan, Amman, Jordan

² Department of Computer Science and Application, Faculty of prince Al-Hussien bin Abdullah II for IT, The Hashemite University, Zarqa, Jordan

³ Computer Science Department, Jordan University of Science and Technology, Irbid, Jordan