



## Correction to: Evolutionary competitive swarm exploring optimal support vector machines and feature weighting

Ala' M. Al-Zoubi<sup>1,2</sup> · Mohammad A. Hassonah<sup>2</sup> · Ali Asghar Heidari<sup>3,4</sup> · Hossam Faris<sup>2</sup> · Majdi Mafarja<sup>5</sup> · Ibrahim Aljarah<sup>2</sup>

Published online: 5 February 2021  
© Springer-Verlag GmbH Germany, part of Springer Nature 2021

### Correction to: Soft Computing

<https://doi.org/10.1007/s00500-020-05439-w>

While typesetting the article the affiliation of the authors Ali Asghar Heidari and Majdi Mafarja has been incorrectly published. Please find below the correction affiliation Ali Asghar Heidari School of Surveying and Geospatial Engineering, College of Engineering, University of Tehran, Tehran, Iran

Department of Computer Science, School of Computing, National University of Singapore, Singapore, Singapore  
Majdi Mafarja  
Department of Computer Science, Birzeit University, PO Box 14, West Bank, Palestine  
The original article has been corrected.

---

The original article can be found online at <https://doi.org/10.1007/s00500-020-05439-w>.

---

✉ Ala' M. Al-Zoubi  
alzoubi@correo.ugr.es; alaah14@gmail.com  
Mohammad A. Hassonah  
mohammad.a.hassonah@gmail.com  
Ali Asghar Heidari  
as\_heidari@ut.ac.ir  
Hossam Faris  
hossam.faris@ju.edu.jo  
Majdi Mafarja  
mmafarja@birzeit.edu  
Ibrahim Aljarah  
i.aljarah@ju.edu.jo

- <sup>1</sup> School of Science, Technology and Engineering, University of Granada, Granada, Spain
- <sup>2</sup> King Abdullah II School for Information Technology, The University of Jordan, Amman, Jordan
- <sup>3</sup> School of Surveying and Geospatial Engineering, College of Engineering, University of Tehran, Tehran, Iran
- <sup>4</sup> Department of Computer Science, School of Computing, National University of Singapore, Singapore, Singapore
- <sup>5</sup> Department of Computer Science, Birzeit University, PO Box 14, West Bank, Palestine