



## Correction to: Special issue on “artificial intelligence in cloud computing”

Sabah Mohammed<sup>1</sup> · Wai Chi Fang<sup>2</sup> · Carlos Ramos<sup>3</sup>

/ Accepted: 3 January 2023 / Published online: 18 January 2023  
© Springer-Verlag GmbH Austria, part of Springer Nature 2023

### Computing

<https://doi.org/10.1007/s00607-021-00985-z>

In the original publication of this article, the below mentioned two articles which belong to Artificial Intelligence in Cloud Computing special issue had been inadvertently published in the volume 103 issue 7.

1. Novel evolutionary-EAC instance-learning-based algorithm for fast data stream mining in assisted living with extreme connectivity
2. Enhanced Harris Hawks optimization as a feature selection for the prediction of student performance.

**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/s00607-021-00985-z>.

---

✉ Sabah Mohammed  
mohammed@lakeheadu.ca

Wai Chi Fang  
Dr.WFang@gmail.com

Carlos Ramos  
CSR@isep.ipp.pt

<sup>1</sup> Lakehead University, Thunder Bay, Canada

<sup>2</sup> National Chiao Tung University, Hsinchu City, Taiwan

<sup>3</sup> ISEP, Polytechnic of Porto, Porto, Portugal