

Correction

Correction: Ali et al. A Feature Selection Based on Improved Artificial Hummingbird Algorithm Using Random Opposition-Based Learning for Solving Waste Classification Problem. *Mathematics* 2022, 10, 2675

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Additional Affiliation(s)

In the original publication [1], there was an error regarding the affiliation(s) for **Diaa Salama Abd Elminaam**. In addition to affiliation(s) **3,4**, the updated affiliation(s) should include: *2,3,4*

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And the author also wants to change the email information to: diaa.salama@fci.bu.edu.eg or diaa.salama@miuegypt.edu.eg or ds_desert@yahoo.com.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Ali, M.A.S.; P. P., F.R.; Salama Abd Elminaam, D. A Feature Selection Based on Improved Artificial Hummingbird Algorithm Using Random Opposition-Based Learning for Solving Waste Classification Problem. *Mathematics* **2022**, *10*, 2675. [[CrossRef](#)]

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