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# Author Correction: A memetic dynamic coral reef optimisation algorithm for simultaneous training, design, and optimisation of artificial neural networks

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The original version of this Article contained errors in the Acknowledgements section.

“This work has been partially subsidised by “Agencia Española de Investigación (España)” (grant reference: PID2020-115454GB-C22 / AEI / 10.13039 / 501100011033), by “Investigo 2021 Programme”, funded by the European Union, through the “Plan de Recuperación, Transformación y Resiliencia (PRTR)”, and via the Andalusian Department of Employment, Enterprises & Self-Employed - Junta de Andalucía (grant Ref. INVEST\_SAE22\_004), by Test and Experiment Facilities for the Agri-Food Domain (AgriFoodTEF). Funding body: EU Commission, DIGITAL-2022-CLOUD-AI-02. PI Spanish node: R. García-González (Univ. de Lleida) Dates: 01/01/2023 to 31/12/2027. (grant reference: 101100622). Amount granted to UCO: 742,152€ (+ 2,500,000€ from the MAPA Spanish Ministry) and by ENIA International Chair in Agriculture University of Córdoba. Funding body: MINECO (Cátedras ENIA), Spain. IP: R. Gallardo (UCO). Dates: 01/01/2023 to 31/12/2027. (grant reference: TSI-100921-2023-3) Amount granted: 1,200,000€.”

now reads:

“This work has been partially subsidised by “Agencia Española de Investigación (España)” (grant reference: PID2020-115454GB-C22 / AEI / 10.13039 / 501100011033); by “Investigo 2021 Programme”, funded by the European Union, through the “Plan de Recuperación, Transformación y Resiliencia (PRTR)”, and via the Andalusian Department of Employment, Enterprises & Self-Employed - Junta de Andalucía (grant Ref. INVEST\_SAE22\_004); by Test and Experiment Facilities for the Agri-Food Domain (AgriFoodTEF), funding body: EU Commission, DIGITAL-2022-CLOUD-AI-02 (grant reference: 101100622); and by ENIA International Chair in Agriculture University of Córdoba, funding body: MINECO (Cátedras ENIA) (grant reference: TSI-100921-2023-3).”

The original Article has been corrected.



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