PLOS ONE

CORRECTION

Correction: Advantages of Task-Specific Multi-Objective Optimisation in Evolutionary Robotics

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The following information is missing from the Funding section: Manuel López-Ibáñez acknowledges support from the Belgian F.R.S.-FNRS, of which he is a postdoctoral researcher.

S1 Text has been corrected for improved readability. Please view the correct S1 Text below.

Supporting Information

S1 Text. Experimental methods. The document describes in detail the experimental procedures for comparing MOO and SOO approaches. Additionally, the experimental setup is fully described with details about the robots, the simulation framework and the evolutionary experiments.
(PDF)

Reference

1. Trianni V, López-Ibáñez M (2015) Advantages of Task-Specific Multi-Objective Optimisation in Evolutionary Robotics. PLoS ONE 10(8): e0136406. doi:10.1371/journal.pone.0136406 PMID: 26295151

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