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Correction to: Benchmarking machine learning algorithms for adaptive quantum phase estimation with noisy intermediate-scale quantum sensors



Nelson Filipe Costa¹, Yasser Omar^{1,2}, Aidar Sultanov^{3*} and Gheorghe Sorin Paraoanu³

The original article can be found online at https://doi.org/10.1186/ s13089-021-00229-3

*Correspondence: aidar.sultanov@aalto.fi ³QTF Centre of Excellence, Department of Applied Physics, Aalto University School of Science, Helsinki, Finland Full list of author information is available at the end of the article Following the publication of the original article [1], we were notified that the first and last name of the second author had been swapped. Originally published name:

Omar Yasser

Corrected name:

Yasser Omar

The original article has been corrected.

Author details

¹Instituto Superior Técnico, Universidade de Lisboa, Lisbon, Portugal. ²Instituto de Telecomunicações, Physics of Information and Quantum Technologies Group, Lisbon, Portugal. ³QTF Centre of Excellence, Department of Applied Physics, Aalto University School of Science, Helsinki, Finland.

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- 1. Costa NF. Benchmarking machine learning algorithms for adaptive quantum phase estimation with noisy intermediate-scale quantum sensors. EPJ Quantum Technol. 2021;8:16. https://doi.org/10.1186/s13089-021-00229-3.



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