



Correction: Optimising the quantum/classical interface for efficiency and portability with a multi-level hardware abstraction layer for quantum computers

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The original article can be found online at <https://doi.org/10.1140/epjqt/s40507-023-00192-z>

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Correction: *EPJ Quantum Technol.* **10**, 36 (2023)

<https://doi.org/10.1140/epjqt/s40507-023-00192-z>

Following publication of the original article [1], it was noticed that the author name Ivan Rungger was incorrectly written as Ivan Runggar.

The author group has been updated above and the original article has been corrected.

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Published online: 11 October 2023

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1. Barnes KM, Buyskikh A, Chen NY et al. Optimising the quantum/classical interface for efficiency and portability with a multi-level hardware abstraction layer for quantum computers. *EPJ Quantum Technol.* 2023;10:36. <https://doi.org/10.1140/epjqt/s40507-023-00192-z>

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