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OPEN Author Correction:

Environment-induced overheating phenomena in Au-nanowire based Josephson junctions

O. V. Skryabina, S. V. Bakurskiy, A. G. Shishkin, A. A. Klimenko, K. S. Napolskii, N. V. Klenov, I. I. Soloviev, V. V. Ryazanov, A. A. Golubov, D. Roditchev, M. Yu. Kupriyanov & V. S. Stolyarov

Correction to: Scientific Reports https://doi.org/10.1038/s41598-021-94720-5, published online 27 July 2021

The Acknowledgments section in the original version of this Article was incomplete.

"The part of nanowire growth was supported by RFBR 19-02-00981, a theoretical part was supported by RSF 20-69-47013. O.V.S. acknowledges the support of the scholarship of the President of the Russian Federation for the study of electronic transport of the samples. D.R. acknowledges COST Action CA16218—Nanoscale Coherent Hybrid Devices for Superconducting Quantum Technologies."

now reads:

"The part of nanowire growth was supported by RFBR 19-02-00981, a theoretical part was supported by RSF 20-69-47013. O.V.S. acknowledges the support of the scholarship of the President of the Russian Federation for the study of electronic transport of the samples. D.R. acknowledges COST Action CA16218—Nanoscale Coherent Hybrid Devices for Superconducting Quantum Technologies. The work is partially supported by the Twinning project SPINTECH under Grant Agreement Number 810144."

The original Article has been corrected.

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