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Author Correction: MRI-based in vivo detection of coronary microvascular dysfunction before alterations in cardiac function induced by short-term high-fat diet in mice

Grzegorz Kwiatkowski, Anna Bar, Agnieszka Jasztal & Stefan Chłopicki

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

“This work was supported by Team Tech–Core Facility program of the FNP (Foundation for Polish Science) co-financed by the European Union under the European Regional Development Fund (project No. POIR.04.04.00-00-5CAC/17-00 granted to S.C.) and partially by the Polish National Science Centre via the Sonata programme (grant no. 2020/39/D/NZ7/02593 to G.K.). Anna Bar acknowledges the START scholarship, awarded by the Foundation for Polish Science (Foundation for Polish Science, START2020 program).”

now reads:

“This work was supported by Team Tech–Core Facility program of the FNP (Foundation for Polish Science) co-financed by the European Union under the European Regional Development Fund (project No. POIR.04.04.00-00-5CAC/17-00 granted to S.C.) and partially by the Polish National Science Centre via the Sonata programme (grant no. 2020/39/D/NZ7/02593 to G.K.). Anna Bar acknowledges the START scholarship, awarded by the Foundation for Polish Science (Foundation for Polish Science, START2020 program). The open-access publication of this article was funded by the Priority Research Area BioS under the program “Excellence Initiative – Research University” at the Jagiellonian University in Krakow.”

The original Article has been corrected.

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