Hindawi Oxidative Medicine and Cellular Longevity Volume 2022, Article ID 9781367, 1 page https://doi.org/10.1155/2022/9781367



Corrigendum

Corrigendum to "Ameliorating Effect of Klotho Protein on Rat Heart during I/R Injury"

Agnieszka Olejnik, Anna Krzywonos-Zawadzka, Marta Banaszkiewicz, and Iwona Bil-Lula

Division of Clinical Chemistry and Laboratory Hematology, Department of Medical Laboratory Diagnostics, Faculty of Pharmacy, Wrocław Medical University, Borowska 211A St., 50-556 Wrocław, Poland

Correspondence should be addressed to Iwona Bil-Lula; iwona.bil-lula@umed.wroc.pl

Received 13 June 2022; Accepted 13 June 2022; Published 4 July 2022

Copyright © 2022 Agnieszka Olejnik et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled "Ameliorating Effect of Klotho Protein on Rat Heart during I/R Injury" [1], Acknowledgments should read as follows.

Acknowledgments

We kindly thank WroVasc for allowing the Langendorff system apparatus to be rented. This work was supported by the National Science Centre, Poland (grant number 2019/33/N/NZ3/01649).

References

[1] A. Olejnik, A. Krzywonos-Zawadzka, M. Banaszkiewicz, and I. Bil-Lula, "Ameliorating Effect of Klotho Protein on Rat Heart during I/R Injury," *Oxidative Medicine and Cellular Longevity*, vol. 2020, Article ID 6427284, 11 pages, 2020.