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Correction: Comparison of the effects of high-intensity interval training and moderate-intensity continuous training on indices of liver and muscle tissue in high-fat diet-induced male rats with non-alcoholic fatty liver disease

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Correction: *Egypt Liver Journal* 12, 63 (2022)
<https://doi.org/10.1186/s43066-022-00229-5>

Published online: 19 May 2023

Following publication of the original article [1], the missing co-author name and affiliation, Martin Hofmeister, was added as the seventh author. The affiliation of the sixth author, Sattar Gorgani-Firuzjaee, was corrected as well.

The original article [1] has been updated.

Reference

1. Koohestani Sini Z, Afzalpour ME, Ahmadi MM et al (2022) Comparison of the effects of high-intensity interval training and moderate-intensity continuous training on indices of liver and muscle tissue in high-fat diet-induced male rats with non-alcoholic fatty liver disease. *Egypt Liver Journal* 12:63. <https://doi.org/10.1186/s43066-022-00229-5>

The original article can be found online at <https://doi.org/10.1186/s43066-022-00229-5>.

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