



# Correction to: Effect of the Energy Intake on the Iron Status of Resistance Exercises Performed in Rats

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**Correction to: Biological Trace Element Research**  
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The original version of this article unfortunately contained a mistake.

In the last paragraph of the discussion, "On comparing the tissue iron content, the amount of iron in the whole spleen tended to be higher in ED-FeS than in ED-FeD ( $p = 0.08$ )" should be changed to "On comparing the tissue iron content, the amount of iron in the whole spleen tended to be higher in ED-FeD than in ED-FeS ( $p = 0.08$ )".

The original article has been corrected.

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The original article can be found online at <https://doi.org/10.1007/s12011-023-03594-3>.

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