



Correction to: Age-Related Effects of Orthovanadate Nanoparticles Involve Activation of GSH-Dependent Antioxidant System in Liver Mitochondria

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Published online: 5 June 2020

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Correction to: Biological Trace Element Research.

<https://doi.org/10.1007/s12011-020-02196-7>

The original version of this article unfortunately contained a mistake.

- The equation should be:

$$K_r = \left(\frac{\text{LHPO } c}{\text{LHPO } \text{exp}} \right) \times \left(\frac{1/\text{Aco } c}{1/\text{Aco } \text{exp}} \right) / \left(\frac{\text{GPx } c}{\text{GPx } \text{exp}} \right) \times \left(\frac{\text{Grx } c}{\text{Grx } \text{exp}} \right) \times \left(\frac{\text{GR } c}{\text{GR } \text{exp}} \right) \times \left(\frac{\text{G-6-PDG } c}{\text{G-6-PDG } \text{exp}} \right) \times \left(\frac{\text{ICDG } c}{\text{ICDG } \text{exp}} \right)$$

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The online version of the original article can be found at <https://doi.org/10.1007/s12011-020-02196-7>

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