

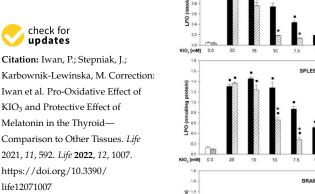


Correction: Iwan et al. Pro-Oxidative Effect of KIO3 and Protective Effect of Melatonin in the Thyroid—Comparison to Other Tissues. Life 2021, 11, 592

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In the original article [1], there was a mistake in Figure 2 as published, namely the graph showing the levels of lipid peroxidation in the ovary was inserted twice and, at the same time, the graph showing the levels of lipid peroxidation in the spleen was not inserted at all. The corrected Figure 2 appears below.



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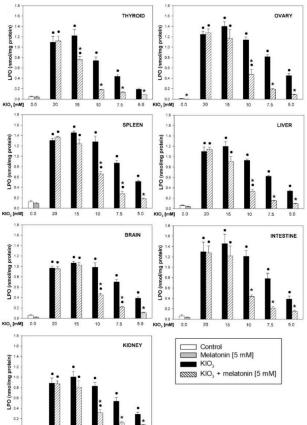


Figure 2. Lipid peroxidation, measured as MDA + 4-HDA level, in homogenates of porcine tissues (thyroid, ovary, spleen, liver, brain, small intestine, kidney), incubated without any substance (control; white bars), or with melatonin (5 mM) (grey bars), or with KIO₃ (20; 15; 10; 7.5; 5.0 mM) (black bars), or with KIO₃ (20; 15; 10; 7.5; 5.0 mM) + melatonin (5 mM) (striped bars). $\bullet -p < 0.05$ vs. respective control (either without any substance or with melatonin); *-p < 0.05 vs. KIO₃ in the same concentration.

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The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.

Reference

1. Iwan, P.; Stepniak, J.; Karbownik-Lewinska, M. Pro-Oxidative Effect of KIO₃ and Protective Effect of Melatonin in the Thyroid—Comparison to Other Tissues. *Life* **2021**, *11*, 592. [CrossRef]