Corrigendum

Corrigendum to “Low-Level Laser Irradiation Exerts Antiaggregative Effect on Human Platelets Independently on the Nitric Oxide Metabolism and Release of Platelet Activation Markers”

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In the article titled “Low-Level Laser Irradiation Exerts Antiaggregative Effect on Human Platelets Independently on the Nitric Oxide Metabolism and Release of Platelet Activation Markers” [1], there was an error in the second affiliation where the name of the university was missing. The correct affiliation list is shown above.

References

- [1] P. Rola, A. Doroszko, E. Szahidewicz-Krupska et al., “Low-level laser irradiation exerts antiaggregative effect on human platelets independently on the nitric oxide metabolism and release of platelet activation markers,” *Oxidative Medicine and Cellular Longevity*, vol. 2017, Article ID 6201797, 7 pages, 2017.