

Corrigendum

Corrigendum to “Long-Term Potable Effects of Alkalescent Mineral Water on Intestinal Microbiota Shift and Physical Conditioning”

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In the article titled “Long-Term Potable Effects of Alkalescent Mineral Water on Intestinal Microbiota Shift and Physical Conditioning” [1], information was omitted in the Ethical Approval section. The corrected section appears below.

Ethical Approval

Animal experiments were conducted per institutional guidelines that follow international guidelines. The protocols of this animal research study were approved by The Animal Ethics Committee of the Oita University (G010002 and 172002A). No animals died during the experiments. No animals were euthanized prior to the end of the experiments. At the end of the experiment, the mice were euthanized by cervical dislocation, per the rules of The Animal Ethics Committee of the Oita University.

References

- [1] T. Yahiro, T. Hara, T. Matsumoto et al., “Long-term potable effects of alkaline mineral water on intestinal microbiota shift and physical conditioning,” *Evidence-Based Complementary and Alternative Medicine*, vol. 2019, Article ID 2710587, 10 pages, 2019.