Corrigendum

Corrigendum to “Physiologic Conditions Affect Toxicity of Ingested Industrial Fluoride”

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In the article titled “Physiologic Conditions Affect Toxicity of Ingested Industrial Fluoride” [1], there was an error in the fourth paragraph of section “3.3. Natural and Industrial Fluoride in Water.” The text reading “Fluoride accumulates from consumption in a 1 ppm fluoride water region, in the absence of other known sources, to 2,500 mg/kg in two years and to 3-4,000 mg/kg lifetime [9]” should be corrected to “Fluoride accumulates from consumption in a 1 ppm fluoride water region, in the absence of other known sources, to 2,500 mg/kg in twenty years and to 3-4,000 mg/kg lifetime [9].”

References

- [1] R. Sauerheber, “Physiologic conditions affect toxicity of ingested industrial fluoride,” *Journal of Environmental and Public Health*, vol. 2013, Article ID 439490, 2013.