Corrigendum Corrigendum to "Physiologic Conditions Affect Toxicity of Ingested Industrial Fluoride"

Richard Sauerheber^{1,2}

¹Department of Chemistry, University of California, San Diego, La Jolla, CA 92037, USA ²STAR Tutoring Center, Palomar Community College, San Marcos, CA 92069, USA

Correspondence should be addressed to Richard Sauerheber; richsauerheb@hotmail.com

Received 7 May 2017; Accepted 21 May 2017; Published 30 May 2017

Copyright © 2017 Richard Sauerheber. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

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

 R. Sauerheber, "Physiologic conditions affect toxicity of ingested industrial fluoride," *Journal of Environmental and Public Health*, vol. 2013, Article ID 439490, 2013.