Optical pH measurement system using a single fluorescent dye for assessing susceptibility to dental caries (Erratum)

Manuja Sharma,\textsuperscript{a} Jasmine Y. Graham,\textsuperscript{b} Philip A. Walczak,\textsuperscript{c} Ryan Nguyen,\textsuperscript{d} Lauren K. Lee,\textsuperscript{e} Matthew D. Carson,\textsuperscript{f,g} Leonard Y. Nelson,\textsuperscript{f,g} Shwetak N. Patel,\textsuperscript{a} Zheng Xu,\textsuperscript{c} and Eric J. Seibel\textsuperscript{a,f,g}

\textsuperscript{a}University of Washington, Electrical and Computer Engineering, Seattle, Washington, United States
\textsuperscript{b}University of California, Berkeley—University of California, San Francisco, Department of Bioengineering, Berkeley, California, United States
\textsuperscript{c}University of Washington, School of Dentistry, Seattle, Washington, United States
\textsuperscript{d}University of Washington, Department of Microbiology, Seattle, Washington, United States
\textsuperscript{e}University of Washington, Department of Biochemistry, Seattle, Washington, United States
\textsuperscript{f}University of Washington, Human Photonics Lab, Seattle, Washington, United States
\textsuperscript{g}University of Washington, Department of Mechanical Engineering, Seattle, Washington, United States

[DOI: 10.1117/1.JBO.26.1.019801]

This article [\textit{J. Biomed. Opt.} \textbf{24}(1), 017001 (2019) doi: 10.1117/1.JBO.24.1.017001] was originally published on 8 January 2019 with an erroneous grant number in the Acknowledgments section. The original grant listed was NSF PFI: BIC 11631146; the correct grant number is NSF PFI: BIC 1631146.

The error was corrected on 31 December 2020.