Mutual impact of clinically translatable near-infrared dyes on photoacoustic image contrast and *in vitro* photodynamic therapy efficacy (Erratum)

Ljubica Z. Petrovic,[†] Marvin Xavierselvan,[†] Maju Kuriakose,[†]
Michael D. Kennedy, Christopher D. Nguyen, Julian J. Batt,
Kelsey B. Detels, and Srivalleesha Mallidi*

Tufts University, Department of Biomedical Engineering, Medford, Massachusetts,
United States

[DOI: [10.1117/1.JBO.25.6.069802](https://doi.org/10.1117/1.JBO.25.6.069802)]

This article [*J. Biomed. Opt.* **25**(06), 0638008 (2020) doi: [10.1117/1.JBO.25.6.063808](https://doi.org/10.1117/1.JBO.25.6.063808)] was originally published online on 28 February 2020 with mislabeled y-axes in Fig. 4 and Fig. S2, panels (a)–(c). The correct label is “Absorbance (%)” The data in the figures remains the same. This article was corrected online on 25 June 2020.

*Address all correspondence to Srivalleesha Mallidi, E-mail: srivalleesha.mallidi@tufts.edu

[†]Equal contribution.