CORRECTION



Correction to: Effects of low-power red laser and blue LED on mRNA levels from DNA repair genes in human breast cancer cells

Thayssa Gomes Farias¹ · Juliana Alves Rodrigues¹ · Márcia Soares dos Santos¹ · Andre Luiz Mencalha¹ · Adenilson de Souza da Fonseca^{1,2}

© Springer-Verlag London Ltd., part of Springer Nature 2024

Correction to: Lasers Med Sci https://doi.org/10.1007/s10103-024-04001-6

In the article titled "Effects of lowpower red laser and blue LED on mRNA levels from DNA repair genes in human breast cancer cells", we regret to inform readers that Figure and Legend 2 have been duplicated. Thus, Figure and Legend 3 were inadvertently omitted during the printing process. The missing figure and caption are crucial to understanding certain aspects discussed in the article.

We appreciate your understanding and regret any confusion caused by this oversight.

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at https://doi. org/10.1007/s10103-024-04001-6.

Thayssa Gomes Farias thayssa.biomed@gmail.com

¹ Departamento de Biofísica e Biometria, Instituto de Biologia Roberto Alcantara Gomes, Universidade do Estado do Rio de Janeiro, Vila Isabel, Boulevard 28 de Setembro, 87, Rio de Janeiro 20551030, Brazil

² Departamento de Ciências Fisiológicas, Instituto Biomédico, Universidade Federal do Estado do Rio de Janeiro, Rua Frei Caneca, 94, Rio de Janeiro 20211040, Brazil