

CORRECTION

Correction: Low-dose ionizing radiation exposure represses the cell cycle and protein synthesis pathways in *in vitro* human primary keratinocytes and U937 cell lines

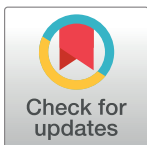
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Dr. Francois Niyonsaba is not included in the author byline. He should be listed as the tenth author, and his affiliation is the Atopy Research Center, Juntendo University Graduate School of Medicine, Tokyo, Japan. The contributions of this author are as follows: Conceptualization and resources.

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Reference

1. Sekihara K, Saitoh K, Yang H, Kawashima H, Kazuno S, Kikkawa M, et al. (2018) Low-dose ionizing radiation exposure represses the cell cycle and protein synthesis pathways in *in vitro* human primary keratinocytes and U937 cell lines. PLoS ONE 13(6): e0199117. <https://doi.org/10.1371/journal.pone.0199117> PMID: 29912936



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