

CORRECTION

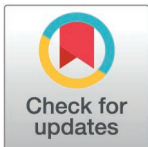
Correction: Upregulation of DNA repair genes and cell extrusion underpin the remarkable radiation resistance of *Trichoplax adhaerens*

Angelo Fortunato, Alexis Fleming, Athena Aktipis, Carlo C. Maley

The last two authors, Athena Aktipis and Carlo C. Maley, should be noted as contributing equally to this work.

Reference

1. Fortunato A, Fleming A, Aktipis A, Maley CC. Upregulation of DNA repair genes and cell extrusion underpin the remarkable radiation resistance of *Trichoplax adhaerens*. PLoS Biol. 2021;19(11): e3001471. <https://doi.org/10.1371/journal.pbio.3001471> PMID: [34788294](https://pubmed.ncbi.nlm.nih.gov/34788294/)



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