

CORRECTION

Correction: Enhancing radiosensitivity of melanoma cells through very high dose rate pulses released by a plasma focus device

The *PLOS ONE* Staff

There are errors in the author affiliations. The affiliations should appear as shown here:

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In the Funding section, the grant from the funder INFN ETHICS 2015 is incorrectly attributed to Dr. Giorgio Cucchi. The correct attribution is to Gastone Castellani. The publisher apologizes for the errors.

Reference

1. Buontempo F, Orsini E, Zironi I, Isolan L, Cappellini A, Rapino S, et al. (2018) Enhancing radiosensitivity of melanoma cells through very high dose rate pulses released by a plasma focus device. *PLoS ONE* 13(6): e0199312. <https://doi.org/10.1371/journal.pone.0199312> PMID: 29958291



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