



OPEN Retraction Note: Selective Priming of Tumor Blood Vessels by Radiation Therapy Enhances Nanodrug Delivery

Sijumon Kunjachan, Shady Kotb, Robert Pola, Michal Pechar, Rajiv Kumar, Bijay Singh, Felix Gremse, Reza Taleeli, Florian Trichard, Vincent Motto-Ros, Lucie Sancey, Alexandre Detappe, Sayeda Yasmin-Karim, Andrea Protti, Ilanchezhian Shanmugam, Thomas Ireland, Tomas Etrych, Srinivas Sridhar, Olivier Tillement, Mike Makrigiorgos & Ross I. Berbeco

Retraction of: *Scientific Reports* <https://doi.org/10.1038/s41598-019-50538-w>, published online 01 November 2019

The Authors have retracted this Article.

Subsequent to the publication of a Correction [1], a number of errors were found in the archived data underlying Figure 2, including the duplication and mislabelling of images. The Authors therefore no longer have confidence in the reliability of the data presented.

Shady Kotb, Robert Pola, Michal Pechar, Rajiv Kumar, Bijay Singh, Reza Taleeli, Florian Trichard, Vincent Motto-Ros, Lucie Sancey, Alexandre Detappe, Sayeda Yasmin-Karim, Andrea Protti, Ilanchezhian Shanmugam, Thomas Ireland, Tomas Etrych, Srinivas Sridhar, Olivier Tillement, Mike Makrigiorgos, and Ross I. Berbeco agree with the retraction and its wording. Sijumon Kunjachan and Felix Gremse did not respond to the correspondence about this retraction.

Reference

1. Kunjachan, S., *et al.* Author Correction: Selective Priming of Tumor Blood Vessels by Radiation Therapy Enhances Nanodrug Delivery. *Sci. Rep.* **10**, 15344. <https://www.nature.com/articles/s41598-020-72253-7> (2020).



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