

# SCIENTIFIC REPORTS

OPEN

## Author Correction: Optimization of Photosensitized Tryptophan Oxidation in the Presence of Dimegin-Polyvinylpyrrolidone-Chitosan Systems

Anna B. Solovieva<sup>1</sup>, Valeria V. Kardumian<sup>1</sup>, Nadezhda A. Aksenova<sup>1,2</sup>,  
Lyudmila V. Belovolova<sup>3</sup>, Mikhail V. Glushkov<sup>3</sup>, Evgeny A. Bezrukov<sup>4</sup>, Roman B. Sukhanov<sup>4</sup>,  
Svetlana L. Kotova<sup>1,2</sup> & Peter S. Timashev<sup>2,5</sup>

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-018-26458-6>, published online 23 May 2018

The Acknowledgements section in this Article is incorrect.

“This study has been supported in part by the Russian Science Foundation (Grant No. 16-13-10295) and by the grant from Sechenov First Moscow State Medical University, Russia, including preparation of the ternary DMG-PVP-CT compositions, analysis of their photocatalytic activity and temperature dependencies, acquisition of spectra, and in part by the Russian Foundation for Basic Research (Grants No. 17-02-00294, 16-32-00722), including measurements of the sizes of porphyrin aggregates and polymers by dynamic light scattering and laser elastic scattering. The authors wish to thank Dr. T.G.Rudenko and Dr. A.B.Shekhter for the animal studies.”

should read:

“This study has been supported by the Russian Science Foundation (Grant No. 16-13-10295) including preparation of the ternary DMG-PVP-CT compositions, analysis of their photocatalytic activity and temperature dependencies, acquisition of spectra and in part by the Russian Foundation for Basic Research (Grant No. 17-02-00294), including measurements of the sizes of porphyrin aggregates and polymers by dynamic light scattering and laser elastic scattering. The authors wish to thank Dr. T.G.Rudenko and Dr. A.B.Shekhter for the animal studies.”



**Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2018

<sup>1</sup>N.N. Semenov Institute of Chemical Physics, Department of Polymers and Composites, 4 Kosygin St., 119991, Moscow, Russia. <sup>2</sup>Institute for Regenerative Medicine, I. M. Sechenov First Moscow State Medical University, 8 Trubetskaya St., Moscow, 119991, Russia. <sup>3</sup>A.M. Prokhorov Institute of General Physics, 38 Vavilov St., 119991, Moscow, Russia. <sup>4</sup>Department of Urology, I. M. Sechenov First Moscow State Medical University, 8 Trubetskaya St., Moscow, 119991, Russia. <sup>5</sup>Institute of Photonic Technologies, Research center “Crystallography and Photonics”, 2 Pionerskaya St., Troitsk, Moscow, 142190, Russia. Correspondence and requests for materials should be addressed to S.L.K. (email: [skotova@mail.ru](mailto:skotova@mail.ru))