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## **OPEN** Author Correction: Single shot laser writing with sub-nanosecond and nanosecond bursts of femtosecond pulses

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The Acknowledgements section in this Article is incomplete.

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## should read:

"Advanced Research Foundation, grant #7/019/2014-2017, supported the laser inscription experiments. Ministry of Education of Science of Russian Federation, grant #14.Z50.31.0009, have funded measurement, math treatment and analysis of the obtained data. A part of the study related to the measurements of refractive index change was also supported by the Royal Society (UK) International Exchanges Program (Grant IE150203). The authors are grateful to Dr. R. Drevinskas for helpful discussions."

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