



# Transparent conductive oxides for the epsilon-near-zero Tamm plasmon polaritons: publisher's note

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This publisher's note corrects the funding and acknowledgment sections in *J. Opt. Soc. Am. B* **36**, 2817 (2019).

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In Ref. [1], the funding and acknowledgment sections have been corrected.

The funding and acknowledgment previously read as follows:

**Funding.** Russian Foundation for Basic Research (18-32-00053); Ministry of Science and Technology (MOST) (19-52-52006).

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The corrected funding and acknowledgment read as follows:

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## REFERENCE

1. R. G. Bikbaev, S. Ya. Vetrov, and I. V. Timofeev, "Transparent conductive oxides for the epsilon-near-zero Tamm plasmon polaritons," *J. Opt. Soc. Am. B* **36**, 2817–2823 (2019).