

## CORRECTION

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## Correction: Tunable optical properties of transition metal dichalcogenide nanoparticles synthesized by femtosecond laser ablation and fragmentation

Anton S. Chernikov,<sup>a</sup> Gleb I. Tselikov,<sup>bc</sup> Mikhail Yu. Gubin,<sup>\*ba</sup> Alexander V. Shesterikov,<sup>ba</sup> Kirill S. Khorkov,<sup>a</sup> Alexander V. Syuy,<sup>bc</sup> Georgy A. Ermolaev,<sup>bc</sup> Ivan S. Kazantsev,<sup>bc</sup> Roman I. Romanov,<sup>d</sup> Andrey M. Markeev,<sup>b</sup> Anton A. Popov,<sup>d</sup> Gleb V. Tikhonowski,<sup>cd</sup> Olesya O. Kapitanova,<sup>be</sup> Dmitry A. Kochuev,<sup>a</sup> Andrey Yu. Leksin,<sup>a</sup> Daniil I. Tselikov,<sup>d</sup> Aleksey V. Arsenin,<sup>bef</sup> Andrei V. Kabashin,<sup>g</sup> Valentyn S. Volkov<sup>c</sup> and Alexei V. Prokhorov<sup>ba</sup>

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Correction for 'Tunable optical properties of transition metal dichalcogenide nanoparticles synthesized by femtosecond laser ablation and fragmentation' by Anton S. Chernikov *et al.*, *J. Mater. Chem. C*, 2023, **11**, 3493–3503, <https://doi.org/10.1039/D2TC05235K>.

The authors regret that the affiliation of Andrei V. Kabashin was incorrect in the published article. The correct affiliation of Andrei V. Kabashin is "CNRS, LP3, Aix-Marseille Université, Marseille 13288, France", and not "National Research Nuclear University MEPhI, Moscow 115409, Russia", as was given in the published article. The correct list of authors and affiliations is given above.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>a</sup> Department of Physics and Applied Mathematics, Vladimir State University named after A. G. and N. G. Stoletovs (VLSU), Vladimir 600000, Russia

<sup>b</sup> Center for Photonics and 2D Materials, Moscow Institute of Physics and Technology, Dolgoprudny 141701, Russia. E-mail: [myugubin@gmail.com](mailto:myugubin@gmail.com)

<sup>c</sup> Emerging Technologies Research Center, XPANCEO, Dubai Investment Park First, Dubai, United Arab Emirates

<sup>d</sup> National Research Nuclear University MEPhI, Moscow 115409, Russia

<sup>e</sup> Faculty of Chemistry, Lomonosov Moscow State University, Moscow 119991, Russia

<sup>f</sup> Laboratory of Advanced Functional Materials, Yerevan State University, Yerevan 0025, Armenia

<sup>g</sup> CNRS, LP3, Aix-Marseille Université, Marseille 13288, France

