

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Anal. Methods*, 2024, **16**, 1415

Correction: Body composition analysis *via* spatially resolved NIR spectroscopy with multifrequency bioimpedance precision

Evgeny Shirshin,^{*ab} Boris Yakimov,^{ac} Denis Davydov,^{ac} Alexey Baev,^a Gleb Budylin,^c Nikolay Fadeev,^a Daria Kopytina,^b Liliya Urusova,^b Nano Pachuashvili,^b Olga Vasyukova^b and Natalia Mokrysheva^b

Correction for 'Body composition analysis *via* spatially resolved NIR spectroscopy with multifrequency bioimpedance precision' by Evgeny Shirshin *et al.*, *Anal. Methods*, 2024, **16**, 175–178, <https://doi.org/10.1039/D3AY01901B>.

DOI: 10.1039/d4ay90018a
rsc.li/methods

The authors regret the omission of one of the authors, Daria Kopytina, from the original manuscript. The corrected list of authors and affiliations for this paper is as shown here.

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



^aFaculty of Physics, M. V. Lomonosov Moscow State University, 1-2 Leninskie Gory, 119991 Moscow, Russia. E-mail: eshirshin@gmail.com

^bEndocrinology Research Center, Dmitriya Ulianova Street, 11, 117036 Moscow, Russia

^cLaboratory of Clinical Biophotonics, Biomedical Science and Technology Park, Sechenov First Moscow State Medical University, Trubetskaya 8, Moscow, 119048, Russia