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## CORRECTION

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## Correction: High-coercivity hexaferrite ceramics featuring sub-terahertz ferromagnetic resonance

Evgeny A. Gorbachev, abc Lev A. Trusov, \*bc Liudmila N. Alyabyeva, d Ilya V. Roslyakov, abe Vasily A. Lebedev, Ekaterina S. Kozlyakova, <sup>9</sup> Oxana V. Magdysyuk, h Alexey V. Sobolev, b Iana S. Glazkova, b Sergey A. Beloshapkin, Boris P. Gorshunov and Pavel E. Kazin<sup>b</sup>

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The authors regret an error in affiliation d listed in the originally published manuscript. The corrected list of affiliations for this article is as shown here.

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

<sup>&</sup>lt;sup>a</sup> Department of Materials Science, Lomonosov Moscow State University, Moscow, 119991, Russia

b Department of Chemistry, Lomonosov Moscow State University, Moscow, 119991, Russia. E-mail: trusov@inorg.chem.msu.ru

<sup>&</sup>lt;sup>c</sup> Department of Materials Science, MSU-BIT University, Shenzhen, Guangdong Province, 517182, P. R. China

d Laboratory of Terahertz Spectroscopy, Center for Photonics and 2D Materials, Moscow Institute of Physics and Technology, Moscow Region, 141701, Russia

<sup>&</sup>lt;sup>e</sup> Kurnakov Institute of General and Inorganic Chemistry RAS, Moscow, 119991, Russia

<sup>&</sup>lt;sup>f</sup>Bernal Institute, University of Limerick, Limerick, V94 T9PX, Ireland

g Department of Physics, Lomonosov Moscow State University, Moscow, 119991, Russia

<sup>&</sup>lt;sup>h</sup> Diamond Light Source Ltd., Harwell Science and Innovation Campus, Didcot, Oxfordshire, OX11 0DE, UK