


 Cite this: *RSC Adv.*, 2021, 11, 34925

Correction: Sample preparation considerations for surface and crystalline properties and ecotoxicity of bare and silica-coated magnetite nanoparticles

 Lyubov Bondarenko,^{*a} Vera Terekhova,^b Anne Kahru,^c Gulzhian Dzhardimalieva,^{ad} Elena Kelbysheva,^e Nataliya Tropkaya^{af} and Kamila Kydralieva^a

DOI: 10.1039/d1ra90164h

rsc.li/rsc-advances

 Correction for 'Sample preparation considerations for surface and crystalline properties and ecotoxicity of bare and silica-coated magnetite nanoparticles' by Lyubov Bondarenko *et al.*, *RSC Adv.*, 2021, 11, 32227–32235. DOI: 10.1039/D1RA05703K.

The authors regret that the name of one of the authors (Nataliya Tropkaya) was shown incorrectly in the original article. The corrected author list is as shown above.

The authors regret that there was an error in the sentence in line 28 in the right column on page 32227 of the original article. The text originally read, "Not all of these methods cannot be applied to "soft" nanoparticles (such as liposomes, polymeric micelles, dendrimers)³⁵ or oxygen-sensitive nanoparticles (NPs) such as iron oxides." This sentence should read, "Not all of these methods can be applied to "soft" nanoparticles (such as liposomes, polymeric micelles, dendrimers)³⁵ or oxygen-sensitive nanoparticles (NPs) such as iron oxides".

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

^aMoscow Aviation Institute (National Research University), Moscow, Russia. E-mail: l.s.bondarenko92@gmail.com

^bLomonosov Moscow State University, 119991 Moscow, Russia

^cNational Institute of Chemical Physics and Biophysics, 12618 Tallinn, Estonia. E-mail: anne.kahru@kbfi.ee

^dInstitute of Problems of Chemical Physics, Chernogolovka, Moscow Region, Russia

^eA. N. Nesmeyanov Institute of Organoelement Compounds of the Russian Academy of Sciences, Moscow, Russia

^fSklifosovsky Institute for Emergency Medicine, Moscow, Russia

