



ELSEVIER

Contents lists available at ScienceDirect

Colloids and Surfaces A: Physicochemical and Engineering Aspects

journal homepage: www.elsevier.com/locate/colsurfa



Corrigendum

Corrigendum to “Water transverse relaxation rates in aqueous dispersions of superparamagnetic iron oxide nanoclusters with diverse hydrophilic coating”

[Colloids Surf. A: Physicochem. Eng. Asp. 443 (2014) 450–458]

Alexey Stepanov^{a,*}, Vladimir Burilov^b, Marina Pinus^a, Asiya Mustafina^a, Mark H. Rummeli^c, Rafael G. Mendes^c, Rustem Amirov^b, Svetlana Lukashenko^a, Elena Zvereva^a, Sergey Katsuba^a, Julia Elistratova^a, Irek Nizameev^a, Marsil Kadirov^a, Rustem Zairov^a

^a A.E. Arbuzov Institute of Organic and Physical Chemistry, Arbuzov Street, 8, Kazan, Russia

^b Kazan (Volga Region) Federal University, 420008 Kremlevskaya Str. 18, Kazan, Russia

^c Institute for Solid State and Materials Research Dresden e.V., PF 270116, Dresden, Germany



The authors of the article would like to point out that in the above-mentioned paper the Rafael G. Mendez's name was spelled incorrectly. It is now written correctly above.

As well as that, the affiliation of Rafael G. Mendes is now correctly reproduced.

The authors apologize for any inconvenience.

DOI of original article: <http://dx.doi.org/10.1016/j.colsurfa.2013.12.009>.

* Corresponding author.

E-mail address: aleksestepanov@yandex.ru (A. Stepanov).

<http://dx.doi.org/10.1016/j.colsurfa.2014.04.017>

0927-7757/© 2014 Elsevier B.V. All rights reserved.