

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2022, **12**, 28489

Correction: Structural, magnetic and hyperthermia properties and their correlation in cobalt-doped magnetite nanoparticles

L. T. H. Phong,^{ab} D. H. Manh,^{*ab} P. H. Nam,^a V. D. Lam,^b B. X. Khuyen,^a B. S. Tung,^a T. N. Bach,^a D. K. Tung,^a N. X. Phuc,^c T. V. Hung,^d Thi Ly Mai,^{ef} The-Long Phan^g and Manh Huong Phan^h

Correction for 'Structural, magnetic and hyperthermia properties and their correlation in cobalt-doped magnetite nanoparticles' by L. T. H. Phong *et al.*, *RSC Adv.*, 2022, **12**, 698–707, <https://doi.org/10.1039/d1ra07407e>.

The authors regret that the email address of the author Thi Ly Mai was not listed in the original manuscript. The email address of this author is maithily@vlu.edu.vn. The affiliations of this author were also incomplete. The correct affiliations are as listed above.

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

^aInstitute of Materials Science, Vietnam Academy of Science and Technology, Hanoi, Vietnam. E-mail: manhdh.ims@gmail.com

^bGraduate University of Science and Technology, Vietnam Academy of Science and Technology, Hanoi, Vietnam

^cDuy Tan University, Da Nang, Vietnam

^dInstitute of Low Temperatures and Structure Research, Polish Academy of Sciences, 50-422 Wroclaw, Poland

^eSimulation in Materials Science Research Group, Science and Technology Advanced Institute, Van Lang University, Binh Thach, Ho Chi Minh City, Vietnam. E-mail: maithily@vlu.edu.vn

^fFaculty of Applied Technology, School of Engineering and Technology, Van Lang University, Ho Chi Minh City, Vietnam

^gDepartment of Physics and Oxide Research Center, Hankuk University of Foreign Studies, Yongin 17035, Republic of Korea

^hDepartment of Physics, University of South Florida, Tampa, FL 33620, USA