RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2022, 12, 11442

Correction: Efficacy of surface-functionalized $Mg_{1-x}Co_xFe_2O_4$ ($0 \le x \le 1$; $\Delta x = 0.1$) for hyperthermia and *in vivo* MR imaging as a contrast agent

M. Aminul Islam, abc M. Razibul Hasan, Md. Mahbubul Haque, Rimi Rashid, Ishtiaque M. Syed and S. Manjura Hoque*

DOI: 10.1039/d2ra90032g

rsc.li/rsc-advances

Correction for 'Efficacy of surface-functionalized $Mg_{1-x}Co_xFe_2O_4$ ($0 \le x \le 1$; $\Delta x = 0.1$) for hyperthermia and in vivo MR imaging as a contrast agent' by M. Aminul Islam et al., RSC Adv., 2022, **12**, 7835–7849, DOI: 10.1039/D2RA00768A.

The authors regret that the name of one of the authors (Md. Mahbubul Haque) was shown incorrectly in the original article. The corrected author list is as shown here.

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

[&]quot;Materials Science Division, Atomic Energy Centre Dhaka, Bangladesh Atomic Energy Commission, 1000, Dhaka, Bangladesh. E-mail: manjura_hoque@yahoo.com

^bMagura Govt. Mahila College, Magura, Bangladesh

Department of Physics, University of Dhaka, Bangladesh