Correction to: One-step synthesis of versatile magnetic nanoparticles for efficiently removing emulsified oil droplets and cationic and anionic heavy metal ions from the aqueous environment

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Published online: 25 June 2019

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Correction to: Environmental Science and Pollution Research (2019) 26:6153–6166

<https://doi.org/10.1007/s11356-018-4002-y>

On page 6156, “Regeneration of the MNPs for Cu(II) and Cr(VI) adsorption was conducted by using 0.1 mol/L HCl solution and NaOH solution as eluents, respectively” should read “Regeneration of the MNPs for Cu(II) and Cr(VI) adsorption was conducted by using **1.0 mol/L** HCl solution and NaOH solution as eluents, respectively”.

The authors also regret to inform that we have put a wrong XRD curve (for the sample prepared at 12 h) in previous Fig. 2, and hence the corrected Fig. 2 should be as follow:

These corrections do not change the discussion or conclusion of the article. We regretfully apologize for any inconvenience caused.

Fig. 2 XRD patterns of the product prepared via solvothermal method after different reaction times

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The online version of the original article can be found at <https://doi.org/10.1007/s11356-018-4002-y>

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