



Correction: Effect of low-purity Fenton reagents on toxicity of textile dyeing effluent to *Daphnia magna*

Joorim Na, Jisu Yoo, Gwiwoong Nam and Jinho Jung*

Cite this: *Environ. Sci.: Processes Impacts*, 2017, 19, 1197

DOI: 10.1039/c7em90028g

rsc.li/epsi

Correction for 'Effect of low-purity Fenton reagents on toxicity of textile dyeing effluent to *Daphnia magna*' by Joorim Na et al., *Environ. Sci.: Processes Impacts*, 2017, DOI: 10.1039/c7em00078b.

There was an error in Fig. 3. The correct Fig. 3 is shown below.

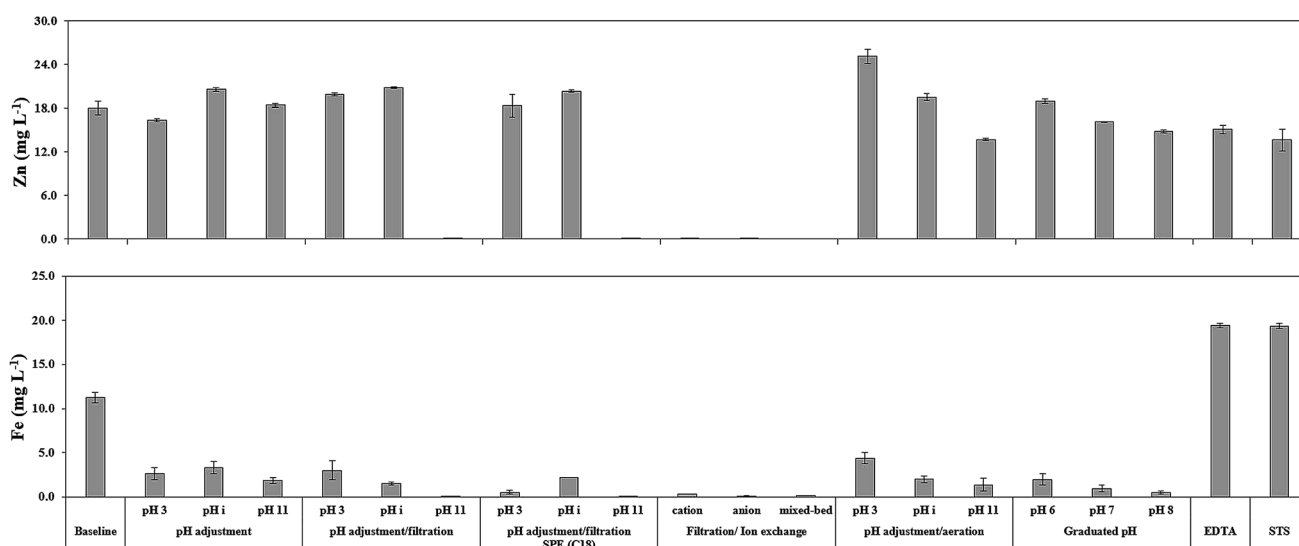


Fig. 3 Toxicity identification evaluation (TIE) phase II (identification) results (mean \pm standard deviation) of textile dyeing effluent collected in July 2016.

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

