



Cite this: *New J. Chem.*, 2020, **44**, 14316

DOI: 10.1039/d0nj90112a

rsc.li/njc

Correction: Removal of paraquat from aqueous solutions by a bentonite modified zero-valent iron adsorbent

Zahra Dehghani,^a Mohammad Sedghi-Asl,^a Mehrorang Ghaedi,^{*b}
 Mohammad Mehdi Sabzehmeidani^c and Ebrahim Adhami^a

Correction for 'Removal of paraquat from aqueous solutions by a bentonite modified zero-valent iron adsorbent' by Zahra Dehghani *et al.*, *New J. Chem.*, 2020, DOI: 10.1039/d0nj02259d.

The authors regret that some author names were misspelt in the original article. The correct names are as shown above.

The authors regret that affiliation a was incorrect in the original manuscript. The correct affiliation is Soil Science Department, Agricultural College, Yasouj University, Yasouj, as shown above.

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

^a Soil Science Department, Agricultural College, Yasouj University, Yasouj 759181-74831, Iran. E-mail: m_ghaedi@yu.ac.ir; Fax: +98-74-33223048; Tel: +98-74-33223048

^b Chemistry Department, Yasouj University, Yasouj 759181-74831, Iran

^c Chemical Engineering Department, Yasouj University, Yasouj 759181-74831, Iran

