



CrossMark
click for updates

Cite this: *Chem. Sci.*, 2016, 7, 2438

Correction: Selective capture of hexavalent chromium from an anion-exchange column of metal organic resin–alginate composite

Sofia Rapti,^a Anastasia Pournara,^a Debajit Sarma,^b Ioannis T. Papadas,^c
Gerasimos S. Armatas,^c Athanassios C. Tsipis,^a Theodore Lazarides,^d
Mercouri G. Kanatzidis^b and Manolis J. Manos^{*a}

DOI: 10.1039/c6sc90006b

www.rsc.org/chemicalscience

Correction for 'Selective capture of hexavalent chromium from an anion-exchange column of metal organic resin–alginate composite' by Sofia Rapti *et al.*, *Chem. Sci.*, 2016, DOI: 10.1039/c5sc03732h.

The authors regret that in the original article all values reported with units of 'L g⁻¹' (5 instances) should have been reported with units of 'mL g⁻¹'. The originally reported values are unaffected by these typographical errors.

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

^aDepartment of Chemistry, University of Ioannina, 45110 Ioannina, Greece. E-mail: emanos@cc.uoi.gr

^bDepartment of Chemistry, Northwestern University, Evanston, IL 60208, USA

^cDepartment of Materials Science and Technology, University of Crete, 71003 Heraklion, Greece

^dDepartment of Chemistry, Aristotle University of Thessaloniki, 54124 Thessaloniki, Greece

