

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Org. Biomol. Chem.*, 2015,
13, 2480

DOI: 10.1039/c5ob90016f
www.rsc.org/obc

Correction: Using Hansen solubility parameters to study the encapsulation of caffeine in MOFs

Lorena Paseta,^a Grégory Potier,^b Steven Abbott^{c,d} and Joaquín Coronas*^a

Correction for 'Using Hansen solubility parameters to study the encapsulation of caffeine in MOFs' by Lorena Paseta *et al.*, *Org. Biomol. Chem.*, 2015, DOI: 10.1039/c4ob01898b.

The authors regret that there was an error in eqn (1). The corrected equation is shown below.

$$Ra^2 = 4(\delta_{D1} - \delta_{D2})^2 + (\delta_{P1} - \delta_{P2})^2 + (\delta_{H1} - \delta_{H2})^2 \quad (1)$$

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



^aChemical and Environmental Engineering Department and Nanoscience Institute of Aragón (INA), Universidad de Zaragoza, 50018 Zaragoza, Spain.
E-mail: coronas@unizar.es; Fax: +34 976 761879; Tel: +34 976 762471

^bDépartement Sciences des Matériaux, Polytech Nantes, 44306 Nantes, France

^cSteven Abbott TCNF Ltd, 7 Elsmere Road, Ipswich, Suffolk IP1 3SZ, UK

^dSchool of Mechanical Engineering, University of Leeds, Leeds LS2 9JT, UK