

Corrigendum to “On the drug adsorption capacity of SBA-15 obtained from various detemplation protocols” [Mater. Lett. 131 (2014) 186–189] (Materials Letters (2014) 131 (186–189), (S0167577X14009859), (10.1016/j.matlet.2014.05.173))

Zhang, Zheng; Santangelo, Diana L.; ten Brink, Gert; Kooi, Bart J.; Moulijn, Jacob A.; Melián-Cabrera, Ignacio

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Corrigendum to “On the drug adsorption capacity of SBA-15 obtained from various detemplation protocols” [Mater. Lett. 131 (2014) 186–189]

Zheng Zhang^a, Diana L. Santangelo^a, Gert ten Brink^b, Bart J. Kooi^b, Jacob A. Moulijn^{c,d}, Ignacio Melián-Cabrera^{a,e,*}

^a Chemical Reaction Engineering, Institute of Technology & Management, University of Groningen, Nijenborgh 4, 9747 AG Groningen, The Netherlands

^b Zernike Institute for Advanced Materials and Materials Innovation Institute M2i, University of Groningen, Nijenborgh 4, 9747 AG Groningen, The Netherlands

^c Catalysis Engineering, DelftChemTech, Faculty of Applied Sciences, Delft University of Technology, Julianalaan 136, 2628 BL Delft, The Netherlands

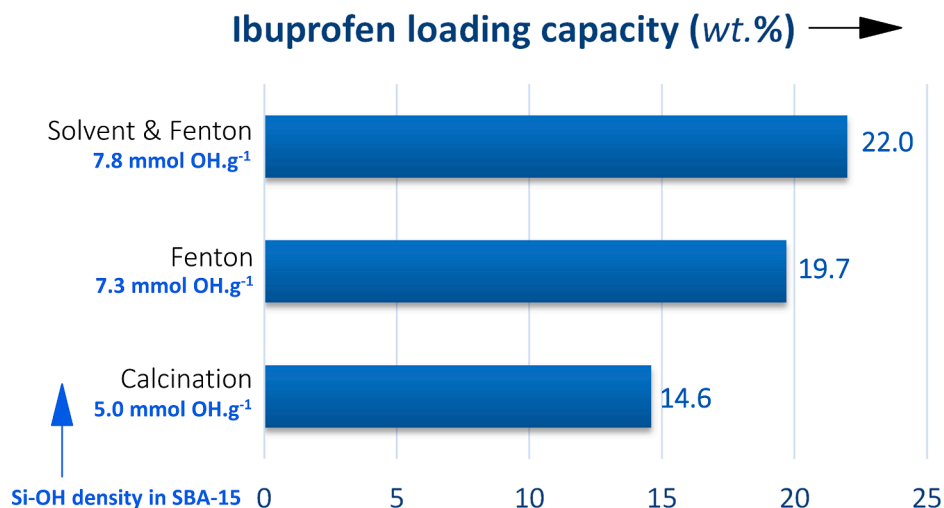
^d Catalysis Engineering, Dept. of Chemical Engineering, Faculty of Applied Sciences, Delft University of Technology, Van der Maasweg 9, 2629 HZ Delft, The Netherlands

^e Applied Photochemistry and Materials for Energy Group, University of La Laguna, Avda. Astrofísico Francisco Sánchez, s/n, PO Box 456, 38200 San Cristóbal de La Laguna, S/C de Tenerife, Spain

The authors regret that the original graphical abstract contained an error by accident. In particular, the values of the OH density for the calcined SBA-15 and solvent-&-Fenton-treated SBA-15 were swapped. These values contradict the main message of the study. The values contained in the paper are however correct. In summary, the paper's

data are correct but the graphical abstract contained swapped data leading to a contradiction. Below, an amended graphical abstract can be found, as well as in the online journal website.

The authors would like to apologise for any inconvenience caused.



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Abbreviations: SBA-15, **Santa Barbara Amorphous-15** is an ordered mesoporous (all silica) material developed by researchers at the University of California at Santa Barbara.

* Corresponding author.

E-mail address: ignacio.melian.cabrera@ull.edu.es (I. Melián-Cabrera).

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