

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Chem. Sci.*, 2020, **11**, 12221**Correction: Direct synthesis of the organic and Ge free Al containing BOG zeolite (ITQ-47) and its application for transformation of biomass derived molecules**Qintong Huang,^{ab} Ningyue Chen,^a Lichen Liu,^b Karen S. Arias,^b Sara Iborra,^b Xianfeng Yi,^c Chao Ma,^d Weichi Liang,^a Anmin Zheng,^{cf} Chuanqi Zhang,^a Jibo Hu,^a Zilin Cai,^a Yi Liu,^e Jiuxing Jiang^{*a} and Avelino Corma^{*b}

DOI: 10.1039/d0sc90248a

rsc.li/chemical-scienceCorrection for 'Direct synthesis of the organic and Ge free Al containing BOG zeolite (ITQ-47) and its application for transformation of biomass derived molecules' by Qintong Huang *et al.*, *Chem. Sci.*, 2020, DOI: 10.1039/d0sc04044d.

In the original manuscript, the affiliations of authors Anmin Zheng and Avelino Corma were displayed incorrectly. The corrected affiliations are as displayed above.

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

^aMOE Key Laboratory of Bioinorganic and Synthetic Chemistry, School of Chemistry, Sun Yat-sen University, Guangzhou, 510275, P. R. China. E-mail: jiangjiux@mail.sysu.edu.cn

^bInstituto de Tecnología Química, Universitat Politècnica de València-Consejo Superior de Investigaciones Científicas, Avenida de los Naranjos s/n, 46022 Valencia, Spain. E-mail: acorma@itq.upv.es

^cState Key Laboratory of Magnetic Resonance and Atomic and Molecular Physics, National Center for Magnetic Resonance in Wuhan, Wuhan Institute of Physics and Mathematics, Innovation Academy for Precision Measurement Science and Technology, Chinese Academy of Sciences, Wuhan 430071, P. R. China

^dZhang Dayu School of Chemistry, Dalian University of Technology, Dalian 116024, Liaoning, China

^eZhongShan AKDM Biological Technology Co., Ltd, Zhongshan, 528400, P. R. China

^fSchool of Materials Science and Engineering, Zhengzhou University, Zhengzhou, Henan 450001, P. R. China

