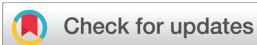


## CORRECTION

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


Cite this: *Inorg. Chem. Front.*, 2019, **6**, 2209

DOI: 10.1039/c9qi0034a  
[rsc.li/frontiers-inorganic](http://rsc.li/frontiers-inorganic)

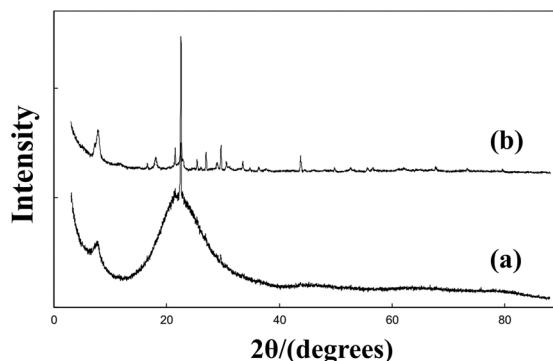
## Correction: Chiral zeolite beta: structure, synthesis, and application

Tingting Lu,<sup>a,b</sup> Wenfu Yan<sup>\*a</sup> and Ruren Xu<sup>a</sup>

Correction for 'Chiral zeolite beta: structure, synthesis, and application' by Tingting Lu *et al.*, *Inorg. Chem. Front.*, 2019, DOI: 10.1039/c9qi00574a.

The authors regret that there were errors within Fig. 14 and 22. Within Fig. 14, the labels "(a)" and "(b)" were not displayed in the correct order. Within Fig. 22, the label "70% Polymorph-A" was erroneously displayed multiple times. In addition, within section 2.2 Actual structure of zeolite beta, the year in the phrase "Polymorph-A and polymorph-B were first determined in 1998" was incorrect and the phrase should be displayed as "Polymorph-A and polymorph-B were first determined in 1988".

The correct versions of Fig. 14 and 22 are displayed below.



**Fig. 14** XRD patterns of the nucleated gel (a) and the product (b) synthesized by the rapid crystallization method in an acidic media.<sup>42</sup> Adapted with permission from ref. 42, © 2008 Elsevier.

<sup>a</sup>State Key Laboratory of Inorganic Synthesis and Preparative Chemistry, College of Chemistry, Jilin University, Changchun 130012, P. R. China. E-mail: yanw@jlu.edu.cn  
<sup>b</sup>Institute of Catalysis for Energy and Environment, College of Chemistry and Chemical Engineering, Shenyang Normal University, Shenyang 110034, P. R. China



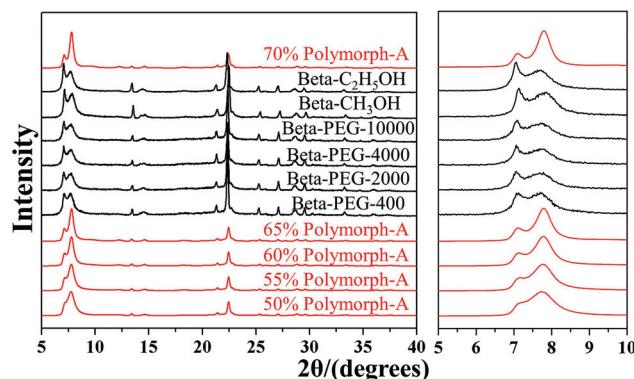


Fig. 22 XRD patterns of the calcined zeolite beta prepared with different alcohol additives.<sup>51</sup> Adapted with permission from ref. 51, © 2018 The Royal Society of Chemistry.

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

