## **Green Chemistry**



## CORRECTION

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## Correction: Comparative environmental assessment of zeolites synthesized from chemicals and natural minerals

Xiaoling Chen,<sup>a</sup> Guoxi Xiao,<sup>a,b</sup> Tiesen Li,\*<sup>a,b</sup> Chan Wang,<sup>a,b</sup> Qingyan Cui,<sup>a,b</sup> Xiaojun Bao<sup>a,b</sup> and Yuanyuan Yue\*<sup>a,b</sup>

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Correction for 'Comparative environmental assessment of zeolites synthesized from chemicals and natural minerals' by Xiaoling Chen et al., Green Chem., 2024, 26, 5273–5283, https://doi.org/10.1039/D3GC05146C.

The authors note that Fig. 3 and 4 were incorrect in the original publication of their article. The corrected versions of Fig. 3 and 4 are presented below.

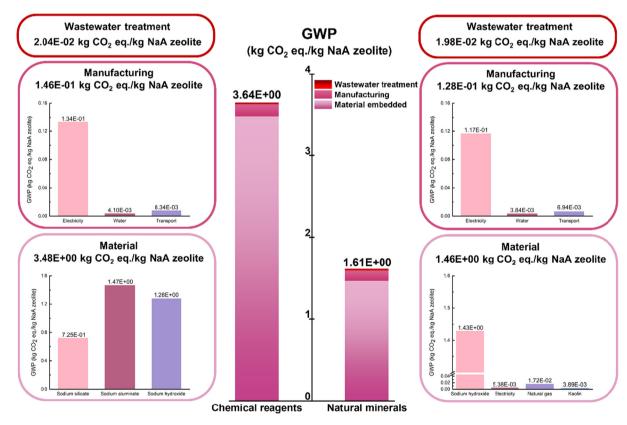


Fig. 3 Comparison and distribution of the GWP of the synthesis systems for NaA zeolite from chemicals and natural minerals. Note: the contributions less than 0.1% are not shown in the bar chart.

<sup>&</sup>lt;sup>a</sup>National Engineering Research Center of Chemical Fertilizer Catalyst, College of Chemical Engineering, Fuzhou University, Fuzhou 350002, P. R. China. E-mail: litiesen@fzu.edu.cn, yueyy@fzu.edu.cn

<sup>&</sup>lt;sup>b</sup>Qingyuan Innovation Laboratory, Quanzhou 362801, Fujian Province, P. R. China

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Wastewater treatment Wastewater treatment **PED** 8.99E-02 MJ/kg NaA zeolite 9.25E-02 MJ/kg NaA zeolite (MJ/kg NaA zeolite) Manufacturing Manufacturing 2.03E+00 MJ/kg NaA zeolite Wastewater treatment 1.77E+00 MJ/kg NaA zeolite 5.45E+01 Manufacturing Material embedded 50 1.65E+00 PED (MJ/kg NoA z 40 8.04E-02 6.69E-02 Electricity 30 Material Material 2.54E+01 5.24E+01 MJ/kg NaA zeolite 2.36E+01 MJ/kg NaA zeolite 20 2.08E+01 2.32F+01 (MJ/kg NaA zeolite) 1.15E+01 10 PED

Fig. 4 Comparison and distribution of the PED of the synthesis systems for NaA zeolite from chemicals and natural minerals. Note: the contributions less than 0.1% are not shown in the bar chart.

Natural minerals

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

Chemical reagents

2.51E-01

5.07E-02

7.59E-02