

CORRECTION

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

Cite this: *CrystEngComm*, 2024, 26, 6774

Correction: Improving the grindability of rice husk-based green silica through pyrolysis process optimization employing the Taguchi method and response surface methodology

Shengwang Yuan,^a Zichao Ma,^b Yihao Hou,^c Shichao Niu,^a Li Lekai,^a Xuanning Liu,^a Shuo Wang,^a Ziheng Xu^a and Yunhai Ma^{*ac}

DOI: 10.1039/d4ce90125h

rsc.li/crystengcomm

Correction for ‘Improving the grindability of rice husk-based green silica through pyrolysis process optimization employing the Taguchi method and response surface methodology’ by Shengwang Yuan *et al.*, *CrystEngComm*, 2024, 26, 128–142, <https://doi.org/10.1039/D3CE01016C>.

The authors regret that in the original paper the equal contribution symbol † was used, indicating that all authors contributed equally. This symbol has been removed in the correction, as the first author (Shengwang Yuan) should be clearly listed as the primary contributor. All authors have reviewed and approved this change, confirming the first author's contribution.

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

^a Key Laboratory of Bionic Engineering (Ministry of Education, PR China), Jilin University, 5988 Renmin Street, Changchun 130022, China. E-mail: myh@jlu.edu.cn

^b Department of Mechanical Engineering, The Pennsylvania State University, PA 16802-4400, USA

^c Institute of Structured and Architected Materials, Liaoning Academy of Materials, Shenyang 110167, China. E-mail: houyihao825@163.com
