



2022

## Erratum to: Si-based polymer-derived ceramics for energy conversion and storage

Qingbo WEN

*State Key Laboratory of Powder Metallurgy, Central South University, Changsha 410083, China*

Fangmu QU

*Technische Universität Darmstadt, Institut für Materialwissenschaft, Otto-Berndt-Straße 3, D-64287, Darmstadt, Germany*

Zhaoju YU

*College of Materials, Key Laboratory of High-Performance Ceramic Fibers (Xiamen University), Ministry of Education, Xiamen 361005, China*

Magdalena GRACZYK-ZAJAC

*Technische Universität Darmstadt, Institut für Materialwissenschaft, Otto-Berndt-Straße 3, D-64287, Darmstadt, Germany; EnBW Energie Baden-Württemberg AG, Durlacher Allee 93, 76131 Karlsruhe, Germany*

Xiang XIONG

*State Key Laboratory of Powder Metallurgy, Central South University, Changsha 410083, China*

Follow this and additional works at: <https://dc.tsinghuajournals.com/journal-of-advanced-ceramics>

 Part of the [Ceramic Materials Commons](#)  
See next page for additional authors

### Recommended Citation

WEN, Qingbo; QU, Fangmu; YU, Zhaoju; GRACZYK-ZAJAC, Magdalena; XIONG, Xiang; and RIEDEL, Ralf (2022) "Erratum to: Si-based polymer-derived ceramics for energy conversion and storage," *Journal of Advanced Ceramics*: Vol. 11: Iss. 6, Article 13.

DOI: <https://doi.org/10.1007/s40145-022-0600-8>

Available at: <https://dc.tsinghuajournals.com/journal-of-advanced-ceramics/vol11/iss6/13>

This Erratum is brought to you for free and open access by Tsinghua University Press: Journals Publishing. It has been accepted for inclusion in Journal of Advanced Ceramics by an authorized editor of Tsinghua University Press: Journals Publishing.

---

## Erratum to: Si-based polymer-derived ceramics for energy conversion and storage

### Authors

Qingbo WEN, Fangmu QU, Zhaoju YU, Magdalena GRACZYK-ZAJAC, Xiang XIONG, and Ralf RIEDEL

## Erratum to: Si-based polymer-derived ceramics for energy conversion and storage

Qingbo WEN<sup>a,†</sup>, Fangmu QU<sup>c,†</sup>, Zhaoju YU<sup>b,\*</sup>,  
Magdalena GRACZYK-ZAJAC<sup>c,d,\*</sup>, Xiang XIONG<sup>a</sup>, Ralf RIEDEL<sup>c</sup>

<sup>a</sup>State Key Laboratory of Powder Metallurgy, Central South University, Changsha 410083, China

<sup>b</sup>College of Materials, Key Laboratory of High-Performance Ceramic Fibers (Xiamen University),  
Ministry of Education, Xiamen 361005, China

<sup>c</sup>Technische Universität Darmstadt, Institut für Materialwissenschaft, Otto-Berndt-Straße 3,  
D-64287, Darmstadt, Germany

<sup>d</sup>EnBW Energie Baden-Württemberg AG, Durlacher Allee 93, 76131 Karlsruhe, Germany

Received: September 30, 2021; Revised: December 5, 2021; Accepted: December 7, 2021

© The Author(s) 2021.

### Erratum to

*Journal of Advanced Ceramics* 2022, 11(2): 197–246

<https://doi.org/10.1007/s40145-021-0562-2>

Besides the original acknowledgements, the authors Ralf Riedel and Magdalena Graczyk-Zajac would like to also acknowledge EU support in the frame of H2020 project SIMBA under grant agreement number 963542.

---

The online version of the original article can be found at  
<https://doi.org/10.1007/s40145-021-0562-2>

---

---

† Qingbo Wen and Fangmu Qu contributed equally to this work.

\* Corresponding authors.

E-mail: Z. Yu, [zhaojuyu@xmu.edu.cn](mailto:zhaojuyu@xmu.edu.cn);

M. Graczyk-Zajac, [m.graczyk-zajac@enbw.com](mailto:m.graczyk-zajac@enbw.com)