



Correction: Influence of oxidizing gas atmosphere on thermal stability and safety risk of 1-buty-3-methylimidazolium tetrafluoroborate

Rui Xia¹ · Shang-Hao Liu² · Wen-Tao Wang¹ · Feng-Jen Chu³

Published online: 8 December 2022
© Akadémiai Kiadó, Budapest, Hungary 2022

Correction: *Journal of Thermal Analysis and Calorimetry*
<https://doi.org/10.1007/s10973-022-11755-0>

In the original version of the article, the order of affiliations 1 and 2 was incorrect and the affiliation details for the first three authors were incorrectly assigned. The corrected order of affiliation and the corrected affiliation details of the

authors are given in this Correction. The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s10973-022-11755-0>.

✉ Shang-Hao Liu
shliu998@163.com

✉ Feng-Jen Chu
fjenchu@163.com

- ¹ School of Chemical Engineering, AUST, Huainan 232001, Anhui, China
- ² Department of Chemical and Materials Engineering, National Yunlin University Science and Technology, 123, University Rd. Sec. 3, 64002 Douliou, Yunlin, Taiwan
- ³ School of Medicine, AUST, Huainan 232001, Anhui, China