

Contents lists available at ScienceDirect

## Chemical Engineering Journal



journal homepage: www.elsevier.com/locate/cej

Corrigendum

## Corrigendum to "Fabrication of high performance superhydrophobic coatings by spray-coating of polysiloxane modified halloysite nanotubes" [Chem. Eng. J. 331 (2018) 744–754]



Keying Feng<sup>1</sup>, Guang-Yu Hung<sup>1</sup>, Jiashang Liu, Mingqing Li, Changren Zhou, Mingxian Liu\*

Department of Materials Science and Engineering, Jinan University, Guangzhou 510632, PR China

The authors submit the following corrections: Fig. 5 in the paper is same to Fig. 6. Fig. 5 should be SEM images of the hydrophobic HNTs coatings on glass slides with different POS loading. The correct version is included here. The scientific nature, findings, and conclusions of the paper are not affected by this change.

DOI of original article: https://doi.org/10.1016/j.cej.2017.09.023

\* Corresponding author.

<sup>1</sup> These authors contributed equally to this work.

https://doi.org/10.1016/j.cej.2018.11.003

Available online 09 November 2018 1385-8947/ © 2018 Elsevier B.V. All rights reserved.



Fig. 5. SEM images of the hydrophobic HNTs coatings on glass slides with different POS loading.