Check for updates

OPEN ACCESS

EDITED BY Frontiers Editorial Office, Frontiers Media SA, Switzerland

*CORRESPONDENCE Zhimin Ao, aozhim@hotmail.com Baodong Wang, baodong.wang.d@chnenergy.com.cn

SPECIALTY SECTION

This article was submitted to Catalytic Reactions and Chemistry, a section of the journal Frontiers in Chemistry

RECEIVED 31 October 2022 ACCEPTED 03 November 2022 PUBLISHED 14 November 2022

CITATION

Peng S, Ma Z, Ma J, Wang H, Chen J, Wei H, Li Y, Ao Z and Wang B (2022), Corrigendum: Influence of carrier effect on Pd/Al₂O₃ for methane complete catalytic oxidation. *Front. Chem.* 10:1085035. doi: 10.3389/fchem.2022.1085035

COPYRIGHT

© 2022 Peng, Ma, Ma, Wang, Chen, Wei, Li, Ao and Wang. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

Corrigendum: Influence of carrier effect on Pd/Al₂O₃ for methane complete catalytic oxidation

Shengpan Peng¹, Ziran Ma¹, Jing Ma¹, Hongyan Wang¹, Jingyun Chen¹, Hui Wei¹, Yonglong Li¹, Zhimin Ao^{2*} and Baodong Wang^{1*}

¹National Institute of Clean-and-Low-Carbon Energy, Beijing, China, ²School of Environmental Science and Engineering, Guangdong University of Technology, Guangzhou, China

KEYWORDS

methane combustion, palladium, alumina, acid sites, carrier effect

A Corrigendum on

Influence of carrier effect on Pd/Al_2O_3 for methane complete catalytic oxidation

by Peng S, Ma Z, Ma J, Wang H, Chen J, Wei H, Li Y, Ao Z and Wang B (2022). Front. Chem. 10: 978698. doi: 10.3389/fchem.2022.978698

In the original article, there was an error in the **Funding** statement, page 9, in which the funding number was incorrect. The correct **Funding** statement appears below.

"This work was supported by the Science and Technology Project of China Energy Investment, which is the development and engineering demonstration of key materials for VOCs oxidation catalysis in coal chemical industry (ST930021005C)."

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.