

Retraction

Retraction: Han, J. et al. The Influence of Texture on Co/SBA-15 Catalyst Performance for Fischer–Tropsch Synthesis. *Catalysts* 2018, 8, 661

Jun Han ^{1,2}, Zijiang Xiong ¹, Zelin Zhang ¹, Hongjie Zhang ^{1,*}, Peng Zhou ³ and Fei Yu ^{3,*}

¹ Hubei Key Laboratory for Efficient Utilization and Agglomeration of Metallurgic Mineral Resources, Wuhan University of Science and Technology, Wuhan 430081, China; hanjun@wust.edu.cn (J.H.); xzj0507@outlook.com (Z.X.); zhangzelin@wust.edu.cn (Z.Z.)

² Industrial Safety Engineering Technology Research Center of Hubei Province, Wuhan University of Science and Technology, Wuhan 430081, China

³ Department of Agricultural and Biological Engineering, Mississippi State University, Mississippi State, MS 39762, USA; zhoupengwust@hotmail.com

* Correspondence: zhanghongjie@wust.edu.cn (H.Z.); fyu@abe.msstate.edu (F.Y.); Tel.: +86-27-6886-2880 (H.Z.)

Received: 7 May 2019; Accepted: 9 May 2019; Published: 13 May 2019



We have been made aware that the figures and experimental data of this article [1] are duplicated from another publication by Lu et al. [2].

MDPI is a member of the Committee on Publication Ethics and takes the responsibility to enforce strict ethical policies and standards very seriously. To ensure the addition of only high-quality scientific works to the field of scholarly publication, the present paper [1] is retracted and shall be marked accordingly. The article is retracted with the agreement of all authors. We apologize to the readership of *Catalysts* for any inconvenience caused.

References

1. Han, J.; Xiong, Z.; Zhang, Z.; Zhang, H.; Zhou, P.; Yu, F. The influence of texture on Co/SBA-15 catalyst performance for Fischer–Tropsch synthesis. *Catalysts* **2018**, *8*, 661. [[CrossRef](#)]
2. Lu, Y.; Zhou, P.; Han, J.; Yu, F. Fischer–Tropsch synthesis of liquid hydrocarbon over mesoporous SBA-15 supported cobalt catalysts. *RSC Adv.* **2015**, *5*, 59792–59803. [[CrossRef](#)]



© 2019 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).