



Corrigendum: Green and Facile Synthesis of Metal-Organic Framework Cu-BTC-Supported Sn (II)-Substituted Keggin Heteropoly Composites as an Esterification Nanocatalyst for Biodiesel Production

Qiuyun Zhang^{1,2*}, Dan Ling¹, Dandan Lei¹, Jialu Wang^{3*}, Xiaofang Liu⁴, Yutao Zhang^{2,3} and Peihua Ma^{5*}

¹ School of Chemistry and Chemical Engineering, Anshun University, Anshun, China, ² Engineering Technology Center of Control and Remediation of Soil Contamination of Provincial Science & Technology Bureau, Anshun University, Anshun, China, ³ School of Resource and Environmental Engineering, Anshun University, Anshun, China, ⁴ Food and Pharmaceutical Engineering Institute, Guiyang University, Guiyang, China, ⁵ School of Chemistry and Chemical Engineering, Guizhou University, Guiyang, China

Keywords: heteropolys, Cu-BTC, nanocomposites, esterification, biodiesel

OPEN ACCESS

Approved by:

Frontiers Editorial Office, Frontiers Media SA, Switzerland

*Correspondence:

Qiuyun Zhang qyzhang.asu@gmail.com Jialu Wang lu226@163.com Peihua Ma phma@gzu.edu.cn

Specialty section:

This article was submitted to Green and Sustainable Chemistry, a section of the journal Frontiers in Chemistry

> **Received:** 19 March 2020 **Accepted:** 24 March 2020 **Published:** 15 April 2020

Citation:

Zhang Q, Ling D, Lei D, Wang J, Liu X, Zhang Y and Ma P (2020) Corrigendum: Green and Facile Synthesis of Metal-Organic Framework Cu-BTC-Supported Sn (II)-Substituted Keggin Heteropoly Composites as an Esterification Nanocatalyst for Biodiesel Production. Front. Chem. 8:292. doi: 10.3389/fchem.2020.00292

Green and Facile Synthesis of Metal-Organic Framework Cu-BTC-Supported Sn (II)-Substituted Keggin Heteropoly Composites as an Esterification Nanocatalyst for Biodiesel Production

by Zhang, Q., Ling, D., Lei, D., Wang, J., Liu, X., Zhang, Y., et al. (2020). Front. Chem. 8:129. doi: 10.3389/fchem.2020.00129

There is an error in the Funding statement. The correct Funding Statement appears below.

FUNDING

A Corrigendum on

"This work was financially supported by the Guizhou Science and Technology Foundation ([2020]1Y054), the Technical Talent Support Program of Guizhou Education Department (KY [2018]069), the Academician Workstation of Guizhou Science and Technology Plan (S&T Cooperation Platform Talents [2016]5602), the Guizhou Science and Technology Cooperation Project (LH[2017]7059), the Key Support Discipline in Agricultural Resources and Environment of Anshun University, and the Creative Research Groups Support Program of Guizhou Education Department (KY [2017]049)."

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.

Copyright © 2020 Zhang, Ling, Lei, Wang, Liu, Zhang and Ma. 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.

1