



# **Corrigendum: A Molecular CO<sub>2</sub> Reduction Catalyst Based on Giant Polyoxometalate {Mo<sub>368</sub>}**

# **OPEN ACCESS**

#### Edited by:

Steve Suib, University of Connecticut, United States

#### Reviewed by:

Yurii Geletii, Retired, Atlanta, GA, United States Craig L. Hill, Emory University, United States

#### \*Correspondence:

Soumyajit Roy s.roy@mail.ccnu.edu.cn s.roy@iiserkol.ac.in roy.soumyajit@gmail.com

#### Specialty section:

This article was submitted to Inorganic Chemistry, a section of the journal Frontiers in Chemistry

Received: 10 February 2021 Accepted: 28 May 2021 Published: 24 June 2021

#### Citation:

Das S, Balaraju T, Barman S, Sreejith SS, Pochamoni R and Roy S (2021) Corrigendum: A Molecular CO<sub>2</sub> Reduction Catalyst Based on Giant Polyoxometalate {MO<sub>368</sub>}. Front. Chem. 9:666341. doi: 10.3389/fchem.2021.666341 <sup>1</sup>Eco-Friendly Applied Materials Laboratory, College of Chemistry, Central China Normal University, Wuhan, China, <sup>2</sup>Eco-Friendly Applied Materials Laboratory, Department of Chemical Sciences, Materials Science Centre, Mohanpur, Indian Institute of Science Education and Research, Kolkata, India

Santu Das<sup>1,2</sup>, Tuniki Balaraju<sup>1,2</sup>, Soumitra Barman<sup>1,2</sup>, S. S. Sreejith<sup>1,2</sup>, Ramudu Pochamoni<sup>1,2</sup>

Keywords: CO2 reduction, polyoxometalate, homogeneous catalysis, water oxidation, photochemistry

### A Corrigendum on:

and Soumyajit Roy 1,2\*

## A Molecular CO<sub>2</sub> Reduction Catalyst Based on Giant Polyoxometalate {Mo368}

by Das, S., Balaraju, T., Barman, S., Sreejith, S. S., Pochamoni, R., and Roy, S. (2018). Front. Chem. 6: 514. https://www.frontiersin.org/articles/10.3389/fchem.2018.00514/full

In the original supplementary material of the article, there was an error in **Figure S1** as published. MALDI mass spectrum is replaced with GC-MS spectrum. The <sup>1</sup>H NMR spectra is replaced with the <sup>1</sup>H NMR spectra of the isolated product. The updated **Figure S1** and its caption can be seen below.

# SUPPLEMENTARY MATERIAL

The Supplementary Material for this article can be found online at: https://www.frontiersin.org/articles/ 10.3389/fchem.2021.666341/full#supplementary-material

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 © 2021 Das, Balaraju, Barman, Sreejith, Pochamoni and Roy. 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