



Retraction

RETRACTED: Raja et al. Transient Operation: A Catalytic Chemoselective Hydrogenation of 2-Methyl-3-Butyn-2-ol via a Cooperative Pd and Radiofrequency Heating Directed Kinetic Resolution. Catalysts 2019, 9, 283

Catalysts Editorial Office

Klybeckstrasse 64, CH-4057 Basel, Switzerland; catalysts@mdpi.com

Received: 11 June 2019; Accepted: 11 June 2019; Published: 19 June 2019



We have been made aware that figures, tables, experimental data, and a whole paragraph in the results and discussion section of this article [1] are duplicated from the Ph.D. thesis of Dr. Sourav Chatterjee [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, this article [1] is retracted and shall be marked accordingly. We apologize to the readership of *Catalysts* for any inconvenience caused.

References

- Raja, D.; Gardy, J.; Hassanpour, A.; Ho, C.-Y.; Fernandez Garcia, J. RETRACTED: Transient Operation: A
 Catalytic Chemoselective Hydrogenation of 2-Methyl-3-Butyn-2-ol via a Cooperative Pd and Radiofrequency
 Heating Directed Kinetic Resolution. Catalysts 2019, 9, 283. [CrossRef]
- 2. Chatterjee, S. Design of a Radiofrequency Heated Micro Trickle Bed Reactor for Fine Chemical Synthesis. Ph.D. Thesis, Queen's University Belfast, Belfast, UK, November 2014.



© 2019 by the author. 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/).