



## Correction to: Synthesis of Polyhydroquinoline, 2,3-Dihydroquinazolin-4(1H)-one, Sulfide and Sulfoxide Derivatives Catalyzed by New Copper Complex Supported on MCM-41

Taiebeh Tamoradi<sup>1</sup> · Mohammad Ghadermazi<sup>1</sup> · Arash Ghorbani-Choghamarani<sup>2</sup>

Published online: 3 June 2019  
© Springer Science+Business Media, LLC, part of Springer Nature 2019

**Correction to: Catalysis Letters (2018) 148:857–872**  
<https://doi.org/10.1007/s10562-018-2311-x>

An error appeared in our paper entitled “Synthesis of Polyhydroquinoline, 2,3-Dihydroquinazolin-4(1H)-one, Sulfide and Sulfoxide Derivatives Catalyzed by New Copper Complex Supported on MCM-41” published in Catalysis Letters. We used the wrong version of Fig. 3 in the article. The corrected Fig. 3 is shown below.

**Publisher’s Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

---

The original article can be found online at <https://doi.org/10.1007/s10562-018-2311-x>.

- 
- ✉ Mohammad Ghadermazi  
mghadermazi@yahoo.com
- ✉ Arash Ghorbani-Choghamarani  
arashghch58@yahoo.com; a.ghorbani@ilam.ac.ir

<sup>1</sup> Department of Chemistry, Faculty of Science, University of Kurdistan, Sanandaj, Iran

<sup>2</sup> Department of Chemistry, Faculty of Science, Ilam University, P.O. Box 69315516, Ilam, Iran

**Fig. 3** The TGA diagrams of MCM-41 (red) and MCM-41@Serine@Cu(II) (blue)

