



Correction Correction: Gill, H. Lysine-Specific Demethylase 1 (LSD1/KDM1A) Inhibition as a Target for Disease Modification in Myelofibrosis. *Cells* 2022, *11*, 2107

Harinder Gill 回

Department of Medicine, LKS Faculty of Medicine, School of Clinical Medicine, The University of Hong Kong, Hong Kong SAR, China; gillhsh@hku.hk; Tel.: +852-22554542

Text Correction

The authors would like to make the following corrections to the published paper [1]: The acknowledgments are missing. Bomedemstat, the most successful LSD1 inhibitor, was developed by Dr. Hugh Y Rienhoff and his team at Imago Biosciences, and many ideas in this review were inspired by Dr. Rienhoff and his story. Therefore, the author feels a strong need to acknowledge them in a correction notice. The corrected acknowledgments should read as follows:

Acknowledgments: The author would like to acknowledge Hugh Young Rienhoff and his team at Imago Biosciences for their work on the role of LSD1 and the development of IMG-7289 (Bomedemstat), which inspired this manuscript.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

 Gill, H. Lysine-Specific Demethylase 1 (LSD1/KDM1A) Inhibition as a Target for Disease Modification in Myelofibrosis. *Cells* 2022, *11*, 2107. [CrossRef] [PubMed]



Citation: Gill, H. Correction: Gill, H. Lysine-Specific Demethylase 1 (LSD1/KDM1A) Inhibition as a Target for Disease Modification in Myelofibrosis. *Cells* 2022, *11*, 2107. *Cells* 2022, *11*, 4126. https://doi.org/ 10.3390/cells11244126

Received: 26 September 2022 Accepted: 30 September 2022 Published: 19 December 2022

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2022 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 (https:// creativecommons.org/licenses/by/ 4.0/).