



Correction to: Novel metal complexes containing 6-methylpyridine-2-carboxylic acid as potent α -glucosidase inhibitor: synthesis, crystal structures, DFT calculations, and molecular docking

Davut Avcı¹ · Sümeyye Altürk¹ · Fatih Sönmez² · Ömer Tamer¹ · Adil Başoğlu¹ · Yusuf Atalay¹ · Belma Zengin Kurt³ · Necmi Dege⁴

Published online: 17 September 2021
© Springer Nature Switzerland AG 2021

Correction to: *Molecular Diversity* (2021) 25:171–189
<https://doi.org/10.1007/s11030-020-10037-x>

The authors regret that the project number was incorrectly given in the article. The authors would like to apologize for any inconvenience caused.

The corrected part is given below.

Acknowledgements This work was supported by the Scientific and Technological Research Council of Turkey (TÜBİTAK) (Project Number: MFAG-117F234) and the Scientific Research Projects Unit of Sakarya University (Project Number: 2018-1-6-67).

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/s11030-020-10037-x>.

✉ Davut Avcı
davci@sakarya.edu.tr

¹ Department of Physics, Faculty of Arts and Sciences, Sakarya University, 54187 Sakarya, Turkey

² Pamukova Vocational High School, Sakarya University of Applied Sciences, 54055 Sakarya, Turkey

³ Department of Pharmaceutical Chemistry, Faculty of Pharmacy, Bezmialem Vakif University, 34093 Istanbul, Turkey

⁴ Department of Physics, Faculty of Arts and Sciences, Ondokuz Mayıs University, 55139 Samsun, Turkey