



Retraction Note: CoViTris2020 and ChloViD2020: a striking new hope in COVID-19 therapy

Amgad M. Rabie^{1,2,3}

© The Author(s), under exclusive licence to Springer Nature Switzerland AG part of Springer Nature 2022

Retraction Note: Molecular Diversity (2021) 25:1839–1854
<https://doi.org/10.1007/s11030-020-10169-0>

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

The Editors-in-Chief have retracted this article because the results presented have been published previously in [1] and the article is therefore redundant. The author does not agree with this retraction.

Reference

1. Rabie AM (2021) Two antioxidant 2,5-disubstituted-1,3,4-oxadiazoles (CoViTris2020 and ChloViD2020): successful repurposing against COVID-19 as the first potent multitarget anti-SARS-CoV-2 drugs. *New J Chem* 45:761

The original article can be found online at <https://doi.org/10.1007/s11030-020-10169-0>.

✉ Amgad M. Rabie
amgadpharmacist1@yahoo.com; dr.amgadrabie@gmail.com

- ¹ Dr. Amgad Rabie's Research Lab. for Drug Discovery (DARLD), Mansoura, Egypt
- ² Pharmaceutical Organic Chemistry Department, Faculty of Pharmacy, Mansoura University, Mansoura 35516, Egypt
- ³ Dikernis, Egypt