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# Retraction: Synthesis of efficient cobalt–metal organic framework as reusable nanocatalyst in the synthesis of new 1,4-dihydropyridine derivatives with antioxidant activity

Frontiers Editorial Office\*

## A Retraction of the Original Research Article

**Synthesis of efficient cobalt–metal organic framework as reusable nanocatalyst in the synthesis of new 1,4-dihydropyridine derivatives with antioxidant activity**

by Salahdin Od, Patra I, Ansari MJ, Emad Izzat S, Uktamov KF, Abid MK, Mahdi AB, Hammid AT, Mustafa YF and Sharma H (2022). *Front. Chem.* 10:932902. doi: [10.3389/fchem.2022.932902](https://doi.org/10.3389/fchem.2022.932902)

The journal retracts the 2022 article cited above.

Following publication, concerns were raised regarding the contributions of the authors of the article. Our investigation, conducted in accordance with Frontiers policies, confirmed a serious breach of our authorship policies and of publication ethics; the article is therefore retracted.

This retraction was approved by the Chief Editors of Frontiers in Chemistry and the Chief Executive Editor of Frontiers. The authors have not responded to correspondence regarding this retraction.