



Retraction Note: Crystal Structures and Inhibiting Human Cardiac Myoma Cells Activity of Co(II) and Cu(II)-based Coordination Polymers Constructed from 4-(1 H-pyrazole-4-yl)Benzoic Acid and 4,4'-Bipyridine Ligands

Wei-Feng Zheng¹ · Hui-Fang Ma¹ · Xue-Wei Chang¹ · Shou-Yan Zhang¹

Published online: 1 February 2024
© Springer Science+Business Media, LLC, part of Springer Nature 2024

Journal of Cluster Science (2018) 30:97–103
<https://doi.org/10.1007/s10876-018-1464-5>

Retraction Note

The Editor-in-Chief and the Publisher have retracted this article. Following the preprint deposition of Bimler's descriptive study [1], an investigation by the Publisher found evidence of systematic manipulation of the publication process. Recurring problems include, but are not limited to, citations which do not support claims made in the text, non-standard phrasing, anomalies in the figures and discrepancies in ethics approval statements. Based on the investigation's findings, the Editor-in-Chief no longer has confidence in the results and conclusions of this article.

The authors have not responded to correspondence from the Editor-in-Chief/Publisher about this retraction.

References

1. David Bimler. Better Living through Coordination Chemistry: A descriptive study of a prolific papermill that combines crystallography and medicine, 15 April 2022, PREPRINT (Version 1) available at Research Square <https://doi.org/10.21203/rs.3.rs-1537438/v1>

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

The online version of the original article can be found at <https://doi.org/10.1007/s10876-018-1464-5>.

✉ Shou-Yan Zhang
shouyan_zhang666@126.com

¹ Department of Cardiovascular Medicine, Luoyang Central Hospital Affiliated to Zhengzhou University, Luoyang, Henan, China