

**RETRACTION NOTE: CRYSTAL STRUCTURE
AND ANTICANCER ACTIVITY OF RETINOBLASTOMA
OF AN In(III)-Na(I) COORDINATION POLYMER
BASED ON FLEXIBLE 4,4'-DITHIODIBENZOIC ACID**

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Retraction note to: *J. Struct. Chem.* **61**, 2020, 1145-1154.

The Editor-in-Chief has retracted this article at the Corresponding Author's request. After publication, the Corresponding Author contacted the journal because W. Z. Zhan, S. Tang, Y. Wang, Y. Peng, L. Wang and L. Ye stated that they were not aware of the submission and publication of this article.

Additionally, concerns were raised regarding the use of apparently irrelevant references and western blot similarities in Fig. 6 (middle and right). In addition, Fig. 2 panels *c* and *d* appear highly similar to Fig. 2*d* in [1] and Fig. 5*c* in [2], respectively.

The Editor-in-Chief therefore no longer has confidence in the presented data.

All authors agree to this retraction.

The online version of the retracted article can be found on <https://link.springer.com/article/10.1134/S0022476620070197>

REFERENCES

1. Y. Liu, P. Mao, Y. Wu, G.-F. Ma, W. Xue, and W.-D. Tang. Synthesis and anti-breast cancer activity on osteogenic sarcoma of a In/Na heterometallic coordination polymer. *Inorganic and Nano-Metal Chemistry*, **2021**, 51, 1492-1498. DOI: 10.1080/24701556.2020.1841233
2. X.-H. Qi, Z.-M. Wu, S.-B. Wang, B.-X. Wang, L.-L. Wang, H. Li, and Q. Guo. Three novel Schiff base transition metal(II) complexes induce gastric cancer cell death through ROS-mediated apoptotic pathway. *J. Coord. Chem.*, **2019**, 72, 2310-2325. DOI: 10.1080/00958972.2019.1647535

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