

**RETRACTION NOTE: TWO NOVEL Ca(II)-CARBOXYLATE  
COORDINATION POLYMERS: CRYSTAL  
STRUCTURES AND ANTITUMOR  
ACTIVITY EVALUATION**

**J. Liang<sup>1</sup>, W. Yue<sup>2</sup>, Z. Sun<sup>3</sup>, and A. Tong<sup>4\*</sup>**

**DOI:** 10.1134/S0022476623040194

**Retraction note to:** *J. Struct. Chem.* **60**, 2019, 1842-1849.

The Editor-in-Chief has retracted this article. After publication, concerns were raised regarding the use of apparently irrelevant references. In addition, Fig. 5 appears highly similar to Fig. 4 in an article from a different group that was under consideration within at the same time [1]. The Editor-in-Chief therefore no longer has confidence in the presented data. Authors have not responded to any correspondence from the editor and publisher about this retraction.

The online version of the retracted article can be found on <https://doi.org/10.1134/S0022476619110192>.

**REFERENCES**

1. B. Wei, C. Du, L. Wang, D.-L. Kong, and R. Wang. Metal-ion-directed synthesis of two nanostructured coordination polymers: topological diversity and growth inhibition of human glioma cells. *J. Iran. Chem. Soc.*, 2019, 16, 2011-2020. <https://doi.org/10.1007/s13738-019-01673-8>

---

<sup>1</sup>Department of Emergency, 3201 Hospital, Hanzhong, Shaanxi, China. <sup>2</sup>Department of Medical-Record, First People's Hospital of Jining City, Jining, Shandong, China. <sup>3</sup>Department of Emergency, Binzhou People's Hospital, Binzhou, Shandong, China <sup>4</sup> Department of Orthopedics, Yan'an People's Hospital, Yan'an, Shaanxi, China. <sup>4</sup>Department of Orthopedics, Yan'an People's Hospital, Yan'an, Shaanxi, China; \*an\_tong666@126.com. Original article submitted October 18, 2022; revised October 18, 2022; accepted April 4, 2023.