Retraction: Shallan, R.N.; Hassan, S.S. Antibacterial and molecular studying of thiourea derivative ligand and its Dimethyl tin(IV) complex with the superior of its Copper(II) complex as a hepatocellular antitumor drug. In Proceedings of the 23rd International Electronic Conference on Synthetic Organic Chemistry, 15 November–15 December 2019; Sciforum Electronic Conference Series, doi: 10.3390/ecsoc-23-06485

Rania N. Shallan [1], Safaa S. Hassan [1] and ECOSC-22 Editorial Office *, [2]

[1] Department of chemistry, faculty of Science, Cairo University, Egypt
[2] MDPI, St. Alban-Anlage 66, 4052 Basel, Switzerland

Abstract: At the request of the author, the paper [1] is retracted. The reason is that it is a repeated submission with 10.3390/ecsoc-23-06621 [2]. MDPI is a member of the Committee on Publication Ethics (COPE) and takes seriously the responsibility to enforce strict ethical policies and standards. The published article [1] is retracted and shall be marked accordingly.

References

1. Shallan, R.N.; Hassan, S.S. Antibacterial and molecular studying of thiourea derivative ligand and its Dimethyl tin(IV) complex with the superior of its Copper(II) complex as a hepatocellular antitumor drug. In Proceedings of the 23rd International Electronic Conference on Synthetic Organic Chemistry, 15 November–15 December 2019; Sciforum Electronic Conference Series, doi: 10.3390/ecsoc-23-06485

2. Salama, M.M.; Shallan, R.N.; Hassan, S.S. Antibacterial and Molecular Study of Thiourea Derivative Ligand and its Dimethyltin(IV) Complex with the Superior of its Copper(II) Complex as a Hepatocellular Antitumor Drug. In Proceedings of the 23rd International Electronic Conference on Synthetic Organic Chemistry, 15 November–15 December 2019; Sciforum Electronic Conference Series, doi: 10.3390/ecsoc-23-06621