

# Retraction of “0D/2D Coordination Complexes: Magnetic Studies, Protection, and Mechanism against Ischemic Myocardial Damage by Reducing the Activation of the PI3K/Akt Signaling Pathway”

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The authors retract the article due to unreliable results without detecting the PI3K/AKT signaling pathway marker through Western Blotting. The synthesis process of 2D Coordination Complexes was found to be irreproducible with the given data. To make any claims associated with this study, more informed experiments will need to be performed. Additionally, the authors have agreed that such actions potentially provide misleading conclusions and analysis of experiments raising significant doubts about the main findings of the work.

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