



Retraction notice for: “Polydatin protects H9c2 cells from hypoxia-induced injury via up-regulating long non-coding RNA DGCR5” [Braz J Med Biol Res (2019) 52(12): e8834]

Jinhua Dai¹, Jianbo Ma¹, Yufeng Liao¹, Xianhai Luo², and Guofang Chen³

¹Department of Clinical Laboratory, Hwa Mei Hospital, University of Chinese Academy of Sciences (Ningbo No. 2 Hospital), Ningbo, Zhejiang, China

²Department of Clinical Laboratory, Ningbo Kangning Hospital, Ningbo Mental Health Center, Ningbo, Zhejiang, China

³Department of Cardiology, Hwa Mei Hospital, University of Chinese Academy of Sciences (Ningbo No. 2 Hospital), Ningbo, Zhejiang, China

Retraction for: Braz J Med Biol Res | doi: 10.1590/1414-431X20198834 | PMID: 31826181 | PMCID: PMC6903803

The Brazilian Journal of Medical and Biological Research received a request from the authors to withdraw this manuscript. Meanwhile, the Editors became aware of a denouncement published by independent journalists from the “For Better Science” website including this paper. This denouncement consisted of potential data falsification and/or inaccuracy of results in western blots and flow cytometry plots.

As per consensus between the Editors-in-Chief of the Brazilian Journal of Medical and Biological Research (BJMBR) and the Authors, the article titled “Polydatin protects H9c2 cells from hypoxia-induced injury via up-regulating long non-coding RNA DGCR5” that was published in year 2019, volume 52, issue 12, (Epub Dec 5, 2019) has been retracted.