

Received: 2024.02.20

Accepted: 2024.02.20

Available online: 2024.02.20

Published: 2024.02.21

# Retracted: Resveratrol Suppresses Human Nasopharyngeal Carcinoma Cell Growth Via Inhibiting Differentiation Antagonizing Non-Protein Coding RNA (DANCR) Expression

Jiafeng Zhang  
Xiaojie Jin  
Chuan Zhou  
Hui Zhao  
Ping He  
Yalin Hao  
Qiongna Dong

Department of Otorhinolaryngology, South Campus, Ren Ji Hospital, School of Medicine, Shanghai Jiaotong University, Shanghai, PR China

**Corresponding Author:** Xiaojie Jin, e-mail: xiaojj2023@163.com

## Retraction Notice:

The authors have requested retraction due to the identification of errors in the data.

## Reference:

Jiafeng Zhang, Xiaojie Jin, Chuan Zhou, Hui Zhao, Ping He, Yalin Hao, Qiongna Dong. Resveratrol Suppresses Human Nasopharyngeal Carcinoma Cell Growth Via Inhibiting Differentiation Antagonizing Non-Protein Coding RNA (DANCR) Expression. *Med Sci Monit*, 2020; 26: e923622. DOI: [10.12659/MSM.923622](https://doi.org/10.12659/MSM.923622)

