

Received: 2022.10.18

Accepted: 2022.10.18

Available online: 2022.10.24

Published: 2022.10.26

Retracted: Cucurbitacin B Inhibits the Hippo-YAP Signaling Pathway and Exerts Anticancer Activity in Colorectal Cancer Cells

1 Yanting Chai
2,3 Ke Xiang
2 Yezi Wu
2 Te Zhang
2 Ying Liu
2 Xuwen Liu
2 Weiguo Zhen
2 Yuan Si

1 Child Health Center, Shiyan Maternal and Child Health Hospital, Shiyan, Hubei, PR China

2 Laboratory of Molecular Target Therapy of Cancer, Biomedical Research Institute, Hubei University of Medicine, Shiyan, Hubei, PR China

3 Department of Science and Education, Gucheng People's Hospital, Hubei University of Arts and Science, Xiangyang, Hubei, PR China

Corresponding Author: Yuan Si, e-mail: siyuan138@126.com

Retraction Notice:

This publication has been retracted by the Editor due to concerns regarding the originality of the figure images.

Reference:

Yanting Chai, Ke Xiang, Yezi Wu, Te Zhang, Ying Liu, Xuwen Liu, Weiguo Zhen, Yuan Si. Cucurbitacin B Inhibits the Hippo-YAP Signaling Pathway and Exerts Anticancer Activity in Colorectal Cancer Cells.

Med Sci Monit, 2018; 24: 9251-9258. DOI: [10.12659/MSM.911594](https://doi.org/10.12659/MSM.911594)

