

Received: 2022.03.02

Accepted: 2022.03.02

Available online: 2022.03.02

Published: 2022.03.03

Retracted: Resistin-Like Molecule Beta (RELM- β) Regulates Proliferation of Human Diabetic Nephropathy Mesangial Cells via Mitogen- Activated Protein Kinases (MAPK) Signaling Pathway

1 Yun-Qian Wang

2 Cong-Cong Fan

1 Bao-Ping Chen

1 Jun Shi

1 Department of Nephrology, Henan University Huaihe Hospital, Kaifeng, Henan,
PR China2 Department of Endocrinology, Henan University Huaihe Hospital, Kaifeng, Henan,
PR China**Corresponding Author:** Yun-Qian Wang, e-mail: wangyunqian_angel@163.com**Retraction Notice:**

This publication has been retracted by the Editor due to the identification of non-original figure images and manuscript content that raise concerns regarding the credibility and originality of the study and the manuscript.

Reference:

Yun-Qian Wang, Cong-Cong Fan, Bao-Ping Chen, Jun Shi. Resistin-Like Molecule Beta (RELM- β) Regulates Proliferation of Human Diabetic Nephropathy Mesangial Cells via Mitogen-Activated Protein Kinases (MAPK) Signaling Pathway. Med Sci Monit, 2017; 23: 3897-3903.

DOI: [10.12659/MSM.905381](https://doi.org/10.12659/MSM.905381)

