

RETRACTION NOTE:

The Editor-in-Chief, in accordance with the Publisher, has retracted the following articles published between 2018 and 2020 on the grounds of figure duplication and manipulation, subsequent to concerns raised on PubPeer.

The corresponding authors of all articles were asked to provide the original data, but no responses were received.

This retraction notice pertains to the following articles and is carried out in accordance with the recommendations of the Committee on Publication Ethics (COPE):

1. Song D, Yang Y, He N, Tian X, Sang DS, Li YJ. The involvement of AQP1 in myocardial edema induced by pressure overload in mice. *Eur Rev Med Pharmacol Sci*. 2018 Aug;22(15):4969-4974. doi: 10.26355/eurrev_201808_15637. PMID: 30070333.
2. Sun MX, Yu F, Gong ML, Fan GL, Liu CX. Effects of curcumin on the role of MMP-2 in endometrial cancer cell proliferation and invasion. *Eur Rev Med Pharmacol Sci*. 2018 Aug;22(15):5033-5041. doi: 10.26355/eurrev_201808_15646. PMID: 30070342.
3. Zhao DW, Hou YS, Sun FB, Han B, Li SJ. Effects of miR-132 on proliferation and apoptosis of pancreatic cancer cells via Hedgehog signaling pathway. *Eur Rev Med Pharmacol Sci*. 2019 Mar;23(5):1978-1985. doi: 10.26355/eurrev_201903_17236. PMID: 30915740.
4. Wang XH, He X, Jin HY, Liang JX, Li N. Effect of hypoxia on the Twist1 in EMT of cervical cancer cells. *Eur Rev Med Pharmacol Sci*. 2018 Oct;22(20):6633-6639. doi: 10.26355/eurrev_201810_16138. PMID: 30402835.
5. Gao GC, Yang DW, Liu W. LncRNA TERC alleviates the progression of osteoporosis by absorbing miRNA-217 to upregulate RUNX2. *Eur Rev Med Pharmacol Sci*. 2020 Jan;24(2):526-534. doi: 10.26355/eurrev_202001_20029. PMID: 32016954.
6. Zhang Y, Hua PY, Jin CY, Li JD, Zhang GX, Wang B. JMJD3 enhances invasiveness and migratory capacity of non-small cell lung cancer cell via activating EMT signaling pathway. *Eur Rev Med Pharmacol Sci*. 2019 Jun;23(11):4784-4792. doi: 10.26355/eurrev_201906_18063. PMID: 31210309.
7. Xue CL, Liu HG, Li BY, He SH, Yue QF. Physcion 8-O- β -glucopyranoside exhibits anti-growth and anti-metastatic activities in ovarian cancer by downregulating miR-25. *Eur Rev Med Pharmacol Sci*. 2019 Jun;23(12):5101-5112. doi: 10.26355/eurrev_201906_18174. PMID: 31298363.
8. Cao W, Liu B, Ma H. Long non-coding RNA GHET1 promotes viability, migration and invasion of glioma cell line U251 by down-regulation of miR-216a. *Eur Rev Med Pharmacol Sci*. 2019 Feb;23(4):1591-1599. doi: 10.26355/eurrev_201902_17118. PMID: 30840282.

These articles have been retracted. The Publisher apologizes for any inconvenience this may cause.