

Notice of Retraction

Retraction to: miR-34 increases *in vitro* PANC-1 cell sensitivity to gemcitabine via targeting Slug/PUMA

IOS Press has retracted the following publication from its online content:
[Cancer Biomarkers, 21(4) (2018), 755–762, DOI: 10.3233/CBM-170289]

miR-34 increases *in vitro* PANC-1 cell sensitivity to gemcitabine via targeting Slug/PUMA

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The editorial office was contacted by researchers claiming that the article reported a wrongly identified nucleotide sequence reagent [1]. Assessment by the Editor-in-Chief found that the claim has significant impact on the article's conclusions, which would need rectification. The corresponding author was not able to provide evidence to support a correction; therefore the article has been retracted.

Reference

- [1] Park Y, et al. Identification of human gene research articles with wrongly identified nucleotide sequences. Life Science Alliance. 2022; 5(4): e202101203. doi: 10.26508/lsa.202101203.