

RETRACTION NOTE OPEN



Retraction Note: MALAT1 regulates the transcriptional and translational levels of proto-oncogene RUNX2 in colorectal cancer metastasis

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The Editors-in-Chief have retracted this article. After the publication of this article, concerns regarding published images were raised. The authors were able to provide explanations and raw data, however, an investigation by the Publisher found a discrepancy in Figure 5e between published and raw data, similarities between Figure 7a (LoVo, shRNA-NC) and 7a (SW260, pcDNA3.1-RUNX2), and similarity between Figure 5f (PTBP2) and Figure 5d (Snail) of [1].

The Editors-in-Chief therefore have lost confidence in the content presented in this article.

Author, Qing Ji disagrees with this retraction. None of the remaining authors have responded to the Publisher/Editor regarding this retraction.

REFERENCE

1. Ji Q, Liu X, Han Z, Zhou L, Sui H, Yan L, et al. Resveratrol suppresses epithelial-to-mesenchymal transition in colorectal cancer through TGF- β 1/Smads signaling pathway mediated Snail/E-cadherin expression. *BMC Cancer*. 2015;15:97. <https://doi.org/10.1186/s12885-015-1119-y>



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