

RETRACTION NOTE

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Retraction Note: Decreased miR-154 expression and its clinical significance in human colorectal cancer

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Retraction note: *World J Surg Oncol*

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The Editor-in-Chief is retracting this article [1] due to overlap with the following articles (amongst others) [2–6].

None of the authors have responded to any correspondence from the Editor-in-Chief or publisher about this retraction.

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References

1. Kai Y, Qiang C, Xinxin P, Miaomiao Z, Kuailu L. Decreased miR-154 expression and its clinical significance in human colorectal cancer. *World J Surg Oncol*. 2015;13:195.
2. Zhu, et al. Decreased microRNA-224 and its clinical significance in non-small cell lung cancer patients. *Diagn Pathol*. 2014;(9):198 <http://diagnosticpathology.biomedcentral.com/articles/10.1186/s13000-014-0198-4>.
3. Fo, et al. MiR-206 functions as a tumor suppressor and directly targets K-Ras in human oral squamous cell carcinoma. *OncoTargets and Therapy*. 2014;7 https://www.dovepress.com/front_end/mir-206-functions-as-a-tumor-suppressor-and-directly-targets-k-ras-in%2D%2Dpeer-reviewed-article-OTT.
4. Tang M, et al. MicroRNA-145 downregulation associates with advanced tumor progression and poor prognosis in patients suffering osteosarcoma. *OncoTargets Therapy*. 2013;6:833–8 <https://www.dovepress.com/microma-145-downregulation-associates-with-advanced-tumor-progression-peer-reviewed-article-OTT>.
5. Ye, et al. miRNA-27b targets vascular endothelial growth factor C to inhibit tumor progression and angiogenesis in colorectal Cancer. *Plos One*. 2013. <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0060687>.
6. Sun, et al. The microRNA-217 functions as a tumor suppressor and is frequently downregulated in human osteosarcoma. *Biomed Pharmacother*. 2015;71:58–63 <http://www.sciencedirect.com/science/article/pii/S0753332215000633?np=y&npKey=36a5e61c240440f5c791ebb330c69e53b99cf4b599d8cf35805ed8498bb593a4>.

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