

CORRECTION

Correction to: MiR-139-5p inhibits migration and invasion of colorectal cancer by downregulating AMFR and NOTCH1

Mingxu Song¹, Yuan Yin¹, Jiwei Zhang¹, Binbin Zhang¹, Zehua Bian¹, Chao Quan¹, Leyuan Zhou³, Yaling Hu¹, Qifeng Wang⁴, Shujuan Ni⁴, Bojian Fei², Weili Wang², Xiang Du⁴, Dong Hua¹, Zhaohui Huang¹✉

¹ Wuxi Oncology Institute, the Affiliated Hospital of Jiangnan University, Wuxi 214062, China

² Department of Surgical Oncology, the Affiliated Hospital of Jiangnan University, Wuxi 214062, China

³ Department of Radiation Oncology, the Affiliated Hospital of Jiangnan University, Wuxi 214062, China

⁴ Department of Pathology, Fudan University Shanghai Cancer Center, Shanghai 200032, China

✉ Correspondence: hzhwxsy@126.com (Z. Huang)

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In the original publication the display of Fig. 1 is incorrect.
The correct Fig. 1 is available in this correction.

The original article can be found online at <https://doi.org/10.1007/s13238-014-0093-5>.

Mingxu Song, Yuan Yin these two authors contributed equally to this work.

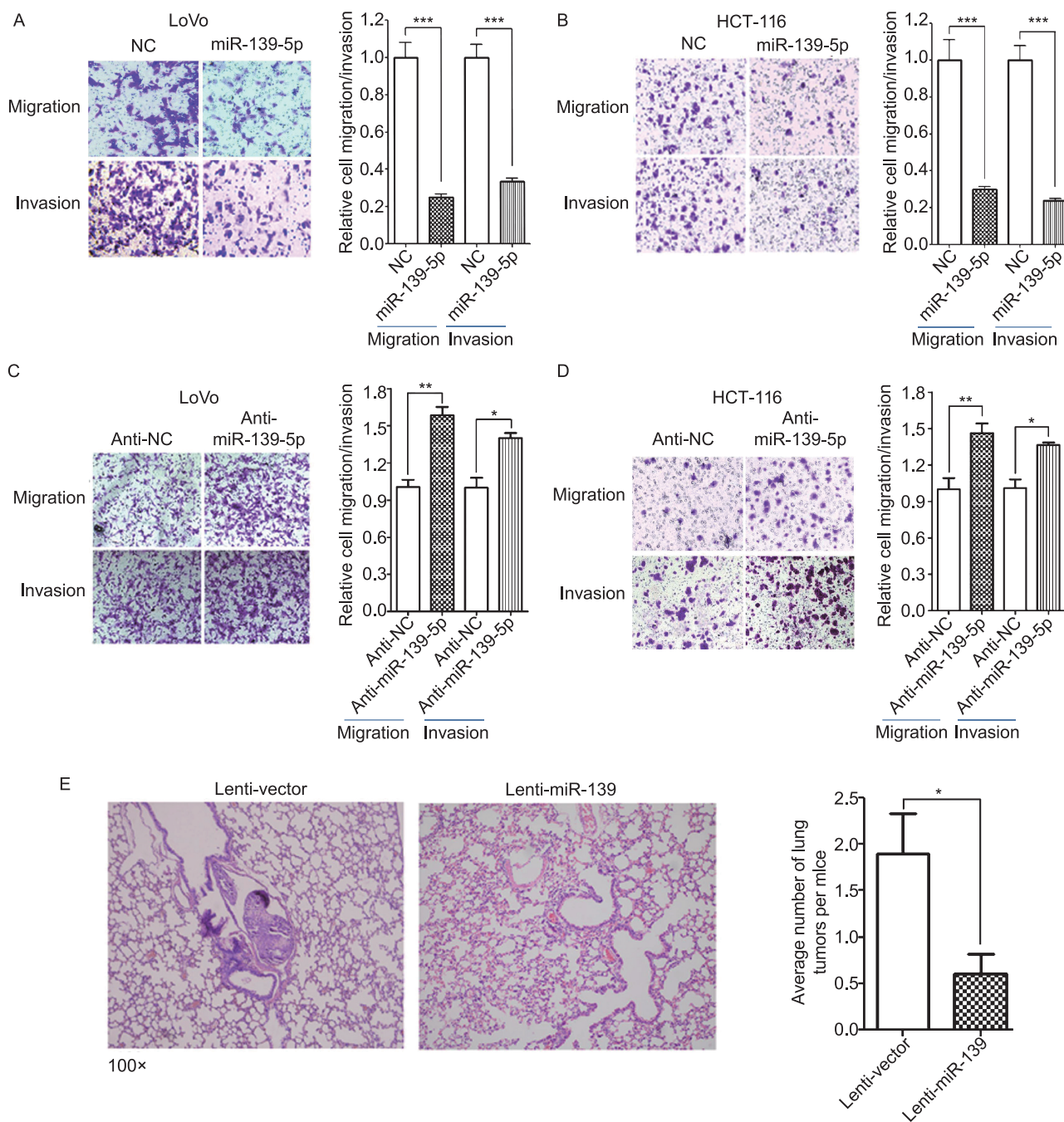


Figure 1. miR-139-5p is frequently downregulated and associated with poor overall survival in CRC. (A) MiR-139-5p expression was detected by quantitative reverse transcription polymerase chain reaction (qRT-PCR) in 80 paired CRC and adjacent noncancerous tissues (NCTs). MiR-139-5p expression was markedly downregulated in tumor tissues compared with the corresponding NCTs (U6 small nuclear RNA was used as an internal control). (B) Overall survival analysis based on the expression level of miR-139-5p. MiR-139-5p expression was examined in 158 CRC tissues, and these cases were divided into two groups (high or low) or four groups (1–4) based on their miR-139-5p levels in tumors. MiR-139-5p expression was positively correlated with the overall survival.

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