

Erratum to tumor-associated macrophages secret exosomal miR-155 and miR-196a-5p to promote metastasis of non-small-cell lung cancer

Editorial Office

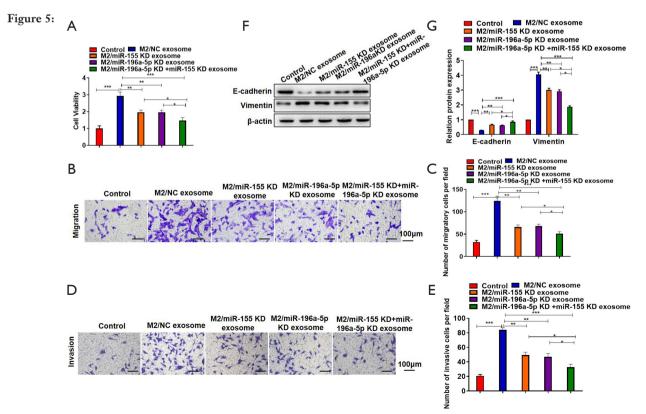
Translational Lung Cancer Research Correspondence to: Editorial Office. Translational Lung Cancer Research. Email: editor@tlcr.org

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Erratum to: Transl Lung Cancer Res 2021;10:1338-54

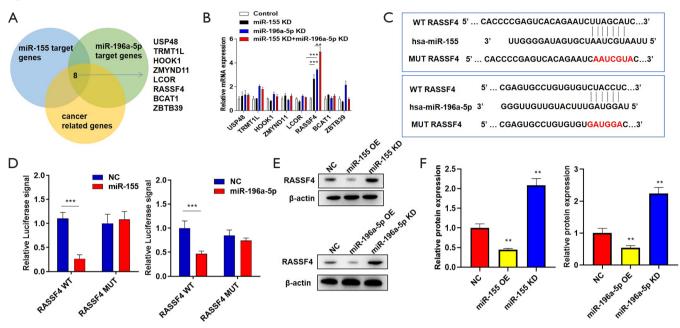
This article that appeared on Page: 1338-1354, Vol 10, No 3 (March 2021) Issue of the *Translational Lung Cancer Research* (*TLCR*) (1), unfortunately contained some typos and some images partially overlapped in both *Figure 5B* and *Figure 6E*, but the figure legends and in-text citation of the figures remain intact.

The authors confirmed the errors were inadvertently made during the assembly of the raw transwell panels, because the duplicated panels were close to each other. The corrected *Figure 5* and *Figure 6* are shown below, which does not affect the interpretation or conclusions of this paper.



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Figure 6:



The authors apologize for this error.

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References

1. Li X, Chen Z, Ni Y, et al. Tumor-associated macrophages secret exosomal miR-155 and miR-196a-5p to promote metastasis of non-small-cell lung cancer. Transl Lung Cancer Res 2021;10:1338-54.

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