## Erratum to upregulation of long noncoding RNA *RAB11B-AS1* promotes tumor metastasis and predicts poor prognosis in lung

cancer

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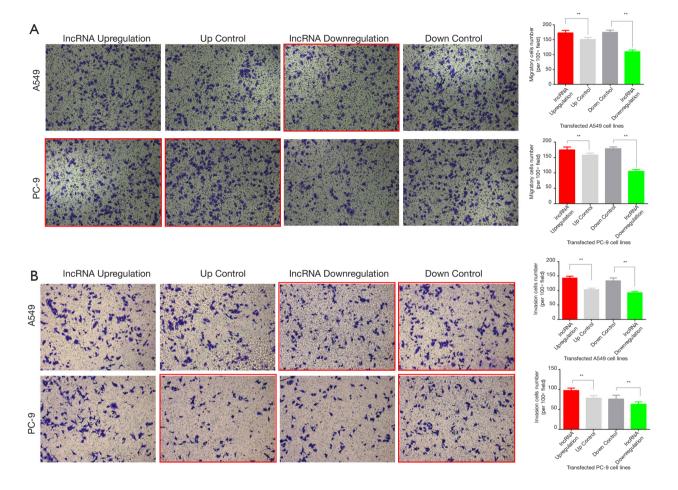
Erratum to: Ann Transl Med 2020;8:582

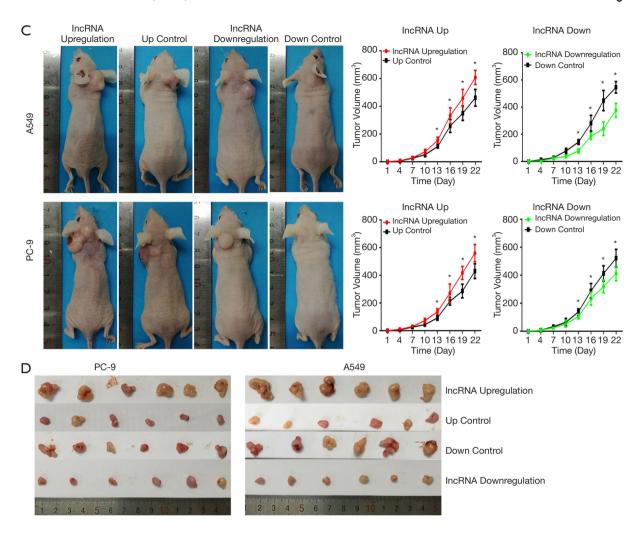
Upregulation of long noncoding RNA RAB11B-AS1 promotes tumor metastasis and predicts poor prognosis in lung cancer

In the article titled "Upregulation of long noncoding RNA RAB11B-AS1 promotes tumor metastasis and predicts poor prognosis in lung cancer" published in the Vol 8, No 9 (May 2020) of *Annals Translational Medicine* (1), *Figure 3A* and *Figure 3B* were wrong listed.

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In the original version of the article, the transwell migration images for (A549 lncRNA Downregulation), (PC9 lncRNA Upregulation), and (PC9 up control) in *Figure 3A* were accidentally misplaced. The transwell invasion image for (A549 lncRNA downregulation), (A549 down control), (PC9 up control), and (PC9 down control) in *Figure 3B* was placed by mistake.





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These mistakes happened when we prepared images using the wrong folders. We carefully rechecked our original data and confirmed that this error happened in figure making, and did not affect the results or conclusion of the study. Therefore, *Figure 3A* and *Figure 3B* should be corrected as below:

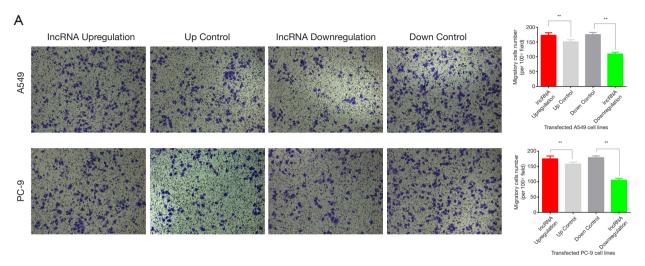


Figure 3A

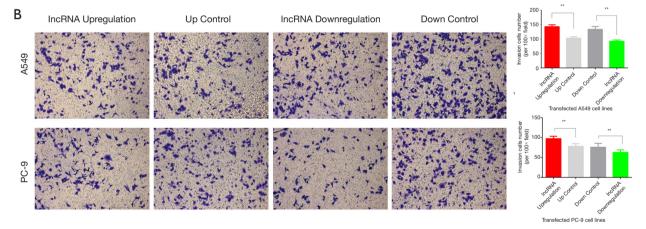
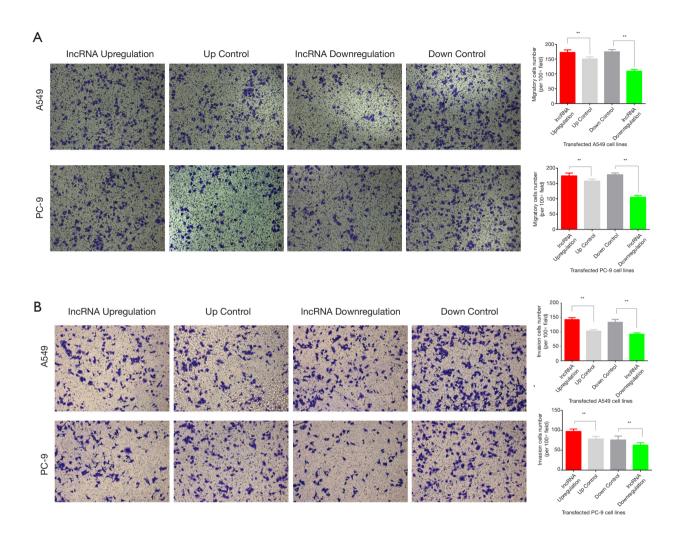
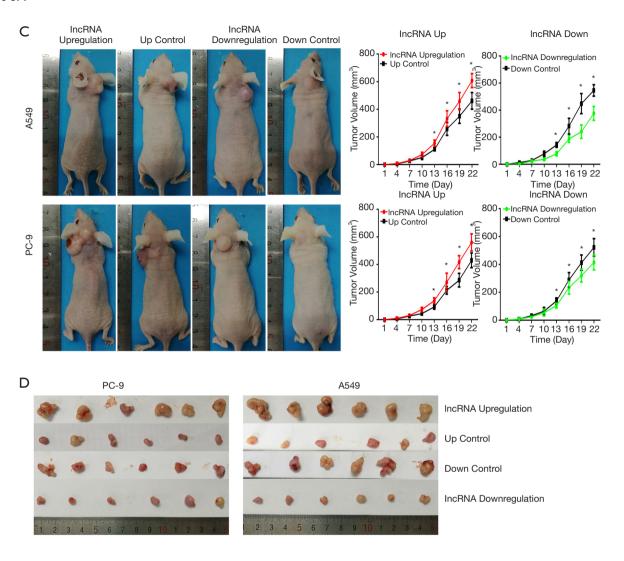


Figure 3B

The corrected version of *Figure 3* in whole is as below:



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We have also submitted the experimental record, raw data, images and invoices of related reagents to the editorial office as proofs for this correction and a data sharing statement is provided in this Erratum. We apologize for the negligent errors and are very sorry for not being able to identify it at the submission and proofreading step and will strive to avoid similar mistakes in the future.

## **Footnote**

Data Sharing Statement: Available at http://dx.doi.org/10.21037/atm-2020-41

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## References

1. Li T, Wu D, Liu Q, et al. Upregulation of long noncoding RNA RAB11B-AS1 promotes tumor metastasis and predicts poor prognosis in lung cancer. Ann Transl Med 2020;8:582.

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