

# Erratum to vasohibin 2 promotes lymphangiogenesis of lung squamous cell carcinoma through snail-dependent vascular endothelial growth factor-D (VEGF-D) signaling pathway

## Editorial Office

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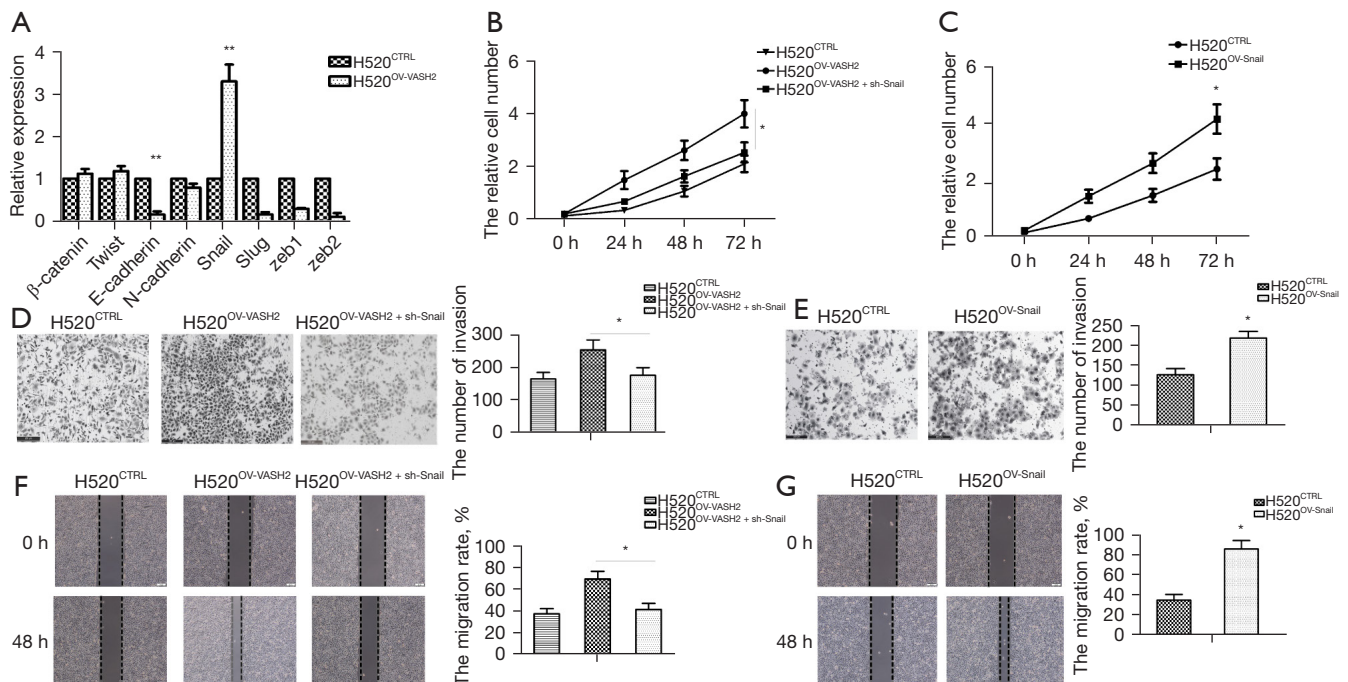
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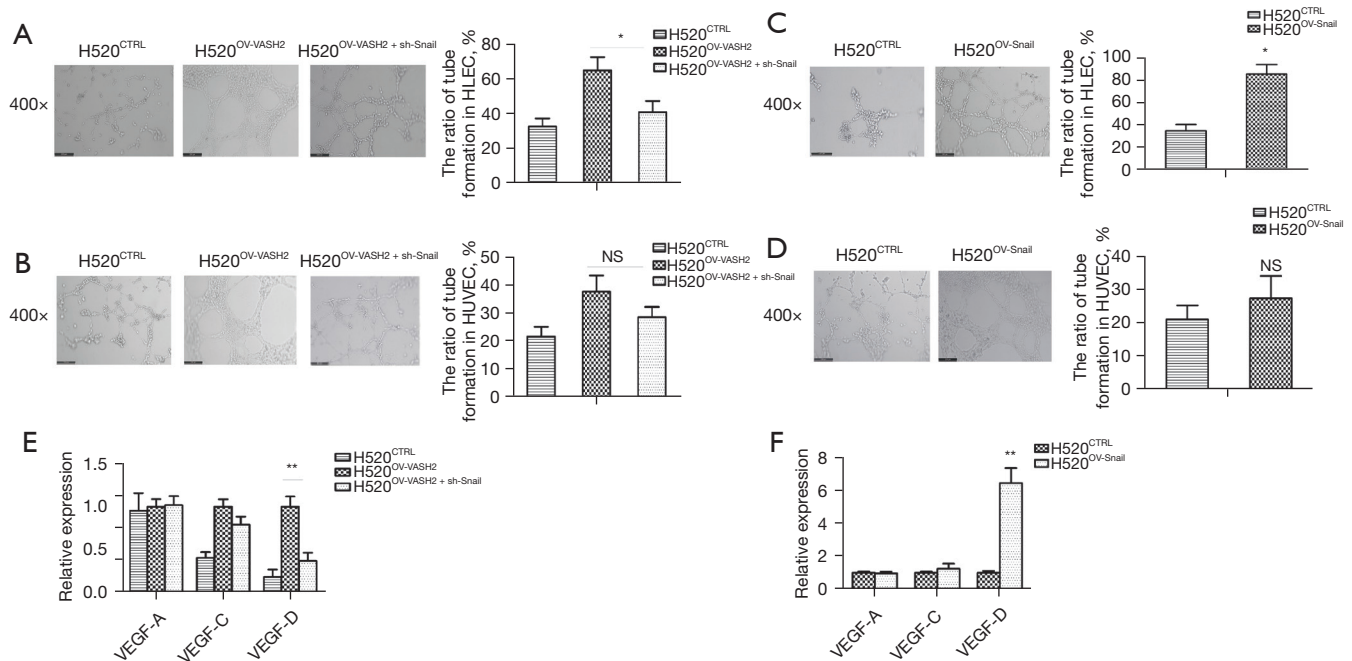
Erratum to: Ann Transl Med 2022;10:39

This article (1) titled “Vasohibin 2 promotes lymphangiogenesis of lung squamous cell carcinoma through snail-dependent vascular endothelial growth factor-D (VEGF-D) signaling pathway” (doi: 10.21037/atm-21-4865), unfortunately contains errors in Figure 4 and Figure 5. In Figure 4, the image of cell invasion, H520<sup>CTRL</sup> group in Figure 4D was wrongly renamed as H520<sup>OV-VASH2 + sh-Snail</sup> group. In Figure 5, the image of tube formation, H520<sup>OV-VASH2 + sh-Snail</sup> group in Figure 5B was misused. The corrected version of Figure 4 and Figure 5 can be found below.

Corrected Figure 4:



Corrected Figure 5:



The authors regret for the unintentional errors made during the assembly of Figure 4 and Figure 5, and this correction does not adversely affect the interpretation of data or overall conclusions reported in the study.

Click [here](#) to view the updated version of the article.

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## References

1. Liu P, Zhang R, Han L, et al. Vasohibin 2 promotes lymphangiogenesis of lung squamous cell carcinoma through snail-dependent vascular endothelial growth factor-D (VEGF-D) signaling pathway. *Ann Transl Med* 2022;10:39.

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