

Erratum to *NOTCH* alteration in *EGFR*-mutated lung adenocarcinoma leads to histological small-cell carcinoma transformation under EGFR-TKI treatment

Editorial Office

Translational Lung Cancer Research

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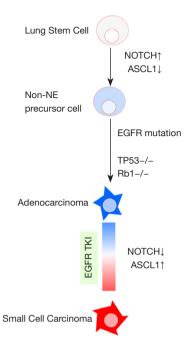
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Erratum to: Transl Lung Cancer Res 2021;10:4161-73

This article (1) titled "NOTCH alteration in EGFR-mutated lung adenocarcinoma leads to histological small-cell carcinoma transformation under EGFR-TKI treatment" (doi: 10.21037/tlcr-21-536), unfortunately contains an error in Figure 4. Between Adenocarcinoma and Small Cell Carcinoma in the lower part of the figure, NOTCH expression decreased and ASCL expression increased, which mean the direction of the 2 arrows are reversed. The correct illustration is that, between Adenocarcinoma and Small Cell Carcinoma in the lower part of the figure, the NOTCH arrow points down and the ASCL arrow points up. The corrected Figure 4 can be found below.

Corrected Figure 4:



The authors apologize for the oversight.

Click here to view the updated version of the article.

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References

1. Koba H, Kimura H, Yoneda T, et al. NOTCH alteration in EGFR-mutated lung adenocarcinoma leads to histological small-cell carcinoma transformation under EGFR-TKI treatment. Transl Lung Cancer Res 2021;10:4161-73.

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