

Erratum to The targeting of endoglin on vascular endothelial cells affects the infiltration of M2 macrophages into the breast cancer microenvironment by modulating the interleukin-6 (IL-6) level

Editorial Office

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Erratum to: Transl Cancer Res 2018;7:912-21.

In the August 2018 issue of *Translational Cancer Research*, the article "The targeting of endoglin on vascular endothelial cells affects the infiltration of M2 macrophages into the breast cancer microenvironment by modulating the interleukin-6 (IL-6) level" edited by Zhang *et al.* (1), was published with some errors in *Figure 2* due to the misuse of the *Figure 2B3*. *Figure 2* should be corrected as below and the figure legend remains intact.

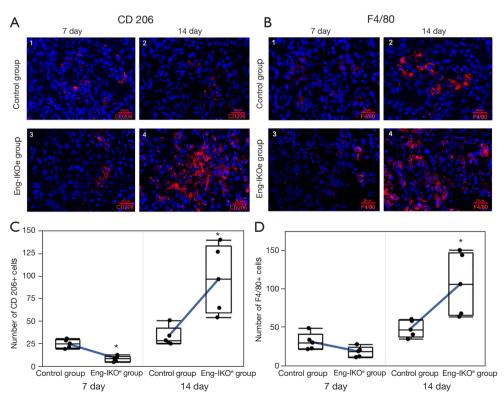


Figure 2 Infiltration of TAMs (F4/80+) and M2 macrophages (CD206+) in tumour tissues on days 7 and 14 after engraftment. (A,C) Infiltration of M2 macrophages in tumour tissues on days 7 and 14 after engraftment; (B,D) infiltration of TAMs macrophages in tumour tissues on days 7 and 14 after engraftment. *, P<0.05. TAM, tumour associated macrophage.

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The authors apologize for this error, and state that this does not affect the scientific conclusions of the article.

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References

1. Zhang L, Yang B, Li X, et al. The targeting of endoglin on vascular endothelial cells affects the infiltration of M2 macrophages into the breast cancer microenvironment by modulating the interleukin-6 (IL-6) level. Transl Cancer Res 2018;7:912-21.

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