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CORRECTION　　　　　　　　　　　　　　　　　　　　　　**Open Access**

Correction to: Calycosin suppresses TGF-β-induced epithelial-to-mesenchymal transition and migration by upregulating BATF2 to target PAI-1 via the Wnt and PI3K/Akt signaling pathways in colorectal cancer cells

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In the original publication of this article [1], there is a mistake in Fig. 7. The tags of TGF-beta and calycosin in Western blotting electrophoresis images are reversed.
　The corrected Fig. 7 should be:

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1.　Wang Q, et al. Calycosin suppresses TGF-β-induced epithelial-to-mesenchymal transition and migration by upregulating BATF2 to target PAI-1 via the Wnt and PI3K/Akt signaling pathways in colorectal cancer cells. J Exp Clin Cancer Res. 2019;38:240 https://jeccr.biomedcentral.com/articles/10.1186/s13046-019-1243-7.

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Fig. 7 a After HCT116 cells were treated with calycosin, TGF-β, or calycosin with TGF-β, western blot analysis was used to determine the protein levels of vimentin, Snail, and N-cadherin and the subcellular distribution of β-catenin protein. **b** After LoVo cells were treated with calycosin, TGF-β, or calycosin with TGF-β, western blot analysis was used to determine the protein levels of vimentin, Snail, and N-cadherin and the subcellular distribution of β-catenin proteins