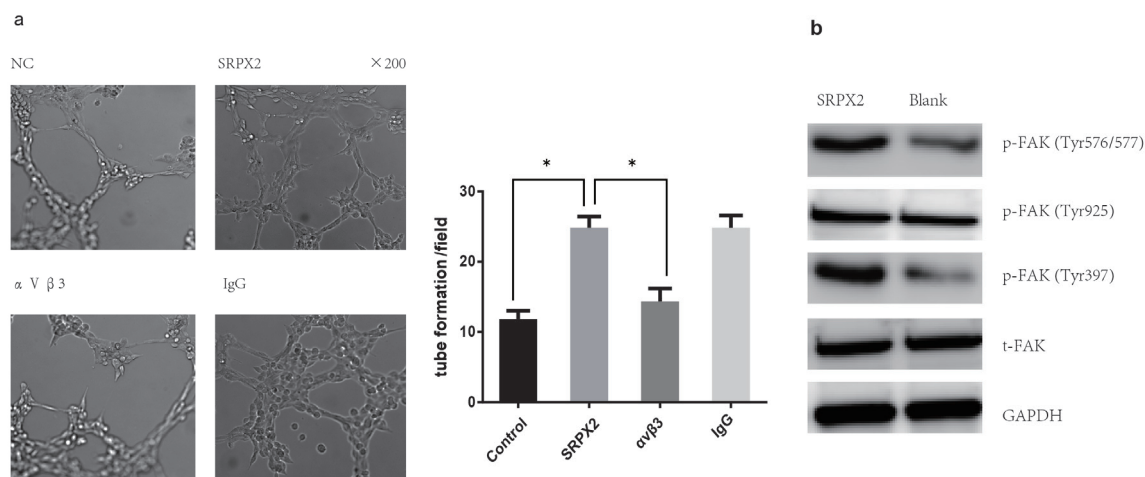


## Erratum

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In the article entitled "Sushi repeat-containing protein X-linked 2 promotes angiogenesis through the urokinase-type plasminogen activator receptor dependent integrin  $\alpha\beta 3$ /focal adhesion kinase pathways" by Liu KL *et al.* (*Drug Discov Ther.* 2017; 11(4):212-217.), a mistake in Figure 3a ( $\alpha\beta 3$ ) has been identified. Figure 3 is printed below.



**Figure 3. SRPX2 recombinant protein promoted tube formation of HUVECs on matrigel and pretreatment of integrin $\alpha\beta 3$  neutralizing antibody in HUVECs ( $\alpha\beta 3$  group) significantly attenuated this effect (a). IgG group: pretreatment of HUVECs with control mouse IgG antibody. SRPX2 recombinant protein increased phosphorylation of FAK at sites of Tyr 397 and Tyr 576/577 in HUVECS after 4h culture compared with NC and Blank group (b).  $*p < 0.001$ .**