In the article entitled "Sushi repeat-containing protein X-linked 2 promotes angiogenesis through the urokinase-type plasminogen activator receptor dependent integrin αvβ3/focal adhesion kinase pathways" by Liu KL et al. (Drug Discov Ther. 2017; 11(4):212-217.), a mistake in Figure 3a (αvβ3) has been identified. Figure 3 is printed below.

Figure 3. SRPX2 recombinant protein promoted tube formation of HUVECs on matrigel and pretreatment of integrin αvβ3 neutralizing antibody in HUVECs (αvβ3 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.