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Erratum

The authors of the article by Huang et al., entitled "Acute Cholecystitis Reduces Interstitial Cells of Cajal in Porcine Gallbladder Through Decreased mRNA Synthesis" [Cell Physiol Biochem 2018;47:535-544, DOI: 10.1159/000489987], would like to correct the order of the bars in Fig. 6, because their order does not fit to the order of the Western Blot images they refer to.

The bar graph as well as the figure legend have been corrected. The correct Fig. 6 is displayed below.

Fig. 6. SCF and c-kit protein expression in different groups. The protein expression levels both of c-kit and SCF were significantly lower in experimental groups than in control group. SCF and c-kit protein expression levels were lower in CBDL 48 h group than in CBDL 24 h group, and were lower in CBDL 24 h group and CBDL 48 h group than in PMN CBDL 24 h group and PMN CBDL 48 h group, respectively. *F=7.532, P<0.01; #F=4.861, P<0.05.

