



Figure S1. The effect of Licochalcone A on TMEM16A and TRPV3 currents in HEK293T cells overexpressing the respective channels. (A, B) Representative induced whole-cell current (I_{ANO1}) trace (A) and its I-V relationships for TMEM16A. (B) No effect of 10 μM licochalcone A was observed on I_{ANO1} . (C, D) A typical whole-cell TRPV3 current (I_{TRPV3}) trace activated using 100 μM 2-APB (C) and the related I-V curves (D) in the presence of 10 μM licochalcone A. Ani9 and ruthenium red were used as specific inhibitors for ANO1 and TRPV3, respectively.