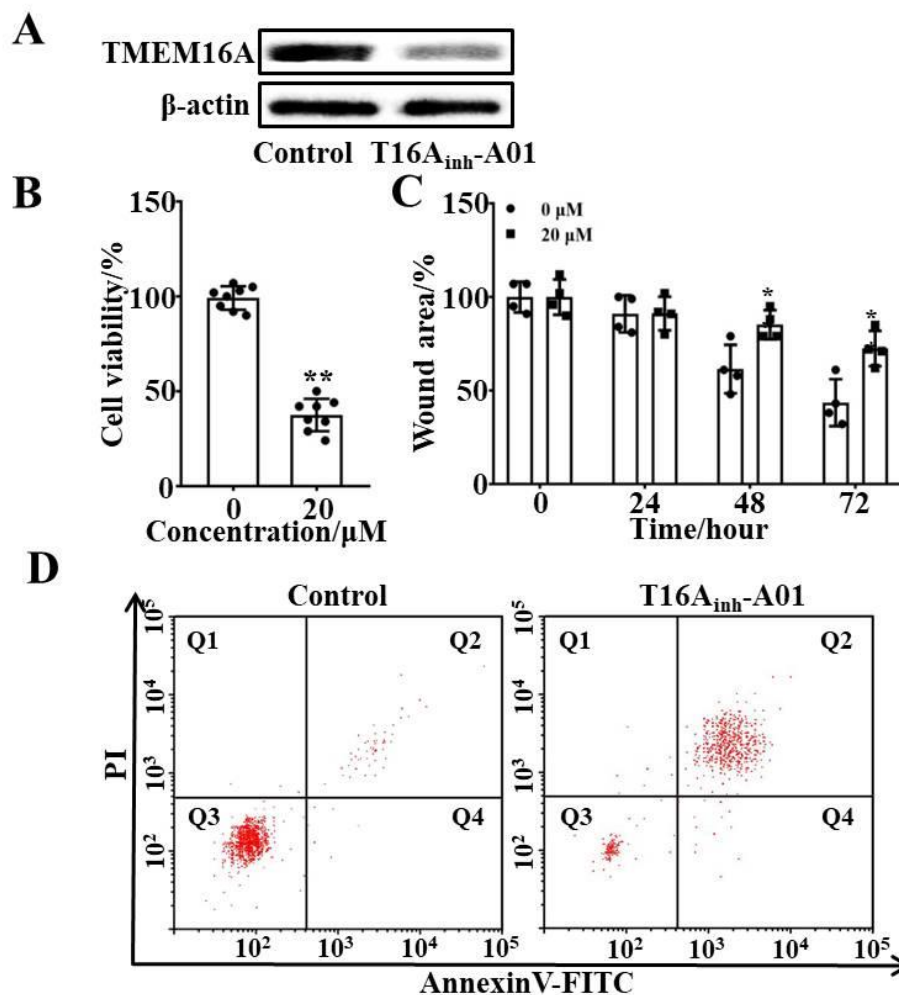


Supporting Data Figure S1. The relative *tmem16a* mRNA levels in LA795 cells treated with 50 μ M HHT for 24 h ($n = 3$).



Supporting Data Figure S2. T16A_{inh}-A01 inhibited the proliferation and migration of LA795 cells and promoted apoptosis. (A) Expression of TMEM16A in 20 μ M T16A_{inh}-A01 incubated LA795 cells ($n = 3$). (B) Inhibitory effect of T16A_{inh}-A01 to the proliferation of LA795 cells ($n = 8$). (C) Inhibitory effect of T16A_{inh}-A01 to the migration of LA795 cells ($n=4$). (D) Cell apoptosis results of LA795 cells incubated by 20 μ M T16A_{inh}-A01 for 24 hours detected with Annexin-V assay ($n = 3$).