



Supplemental Material Figure 1: Etomidate and Propylene glycol (PG) additively activate hTRPA1.

Representative inward current trace evoked by 300 μ M etomidate and its combination with 10 % PG in hTRPA1 expressing HEK293t cells. Co-application of PG increased steady state etomidate-induced currents by 2.9 ± 1.2 -fold ($n=8$).