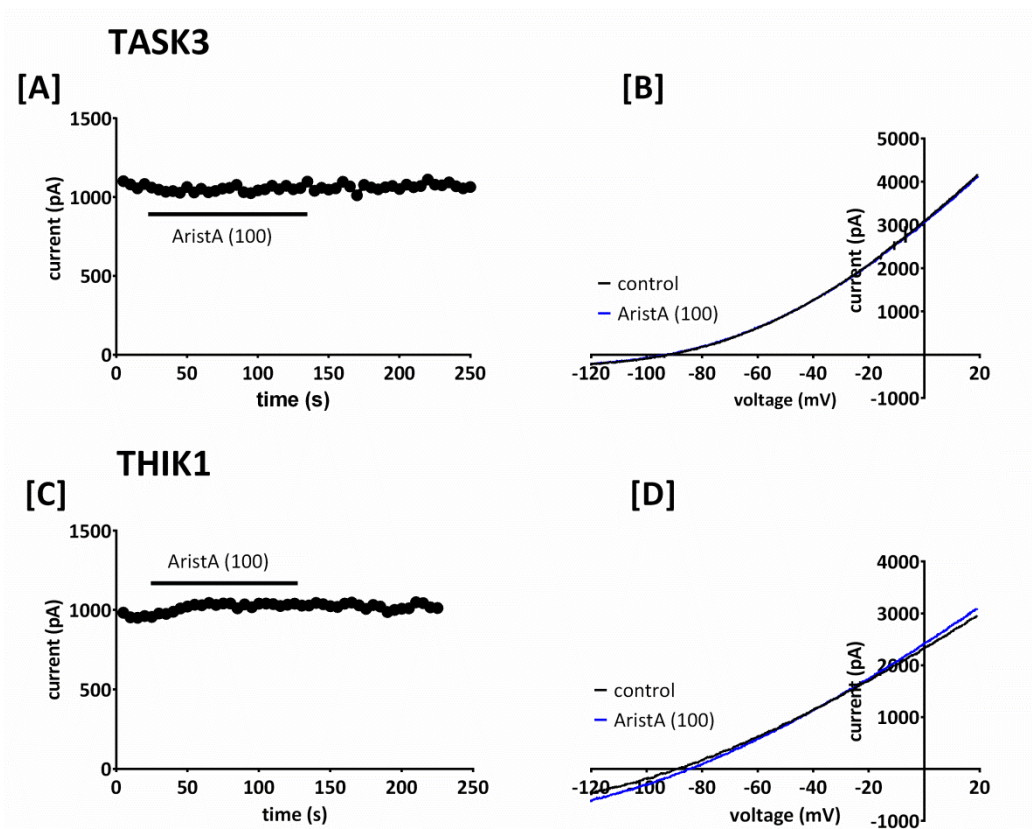


Supplementary Figure



Aristolochic acid (AristA) has no effect on the two pore domain potassium channels, TASK3 and THIK1. (A) Time course plot showing lack of effect of AristA (100 μ M) on human TASK3. Application of AristA is indicated by the bar. (B) TASK3 currents evoked by ramp changes in voltage in control conditions and in the presence of 100 μ M AristA. (C) Time course plot showing lack of effect of AristA (100 μ M) on human THIK1. (D) THIK1 currents evoked by ramp changes in voltage in control conditions and in the presence of 100 μ M AristA.