Figure 5-figure supplement 1

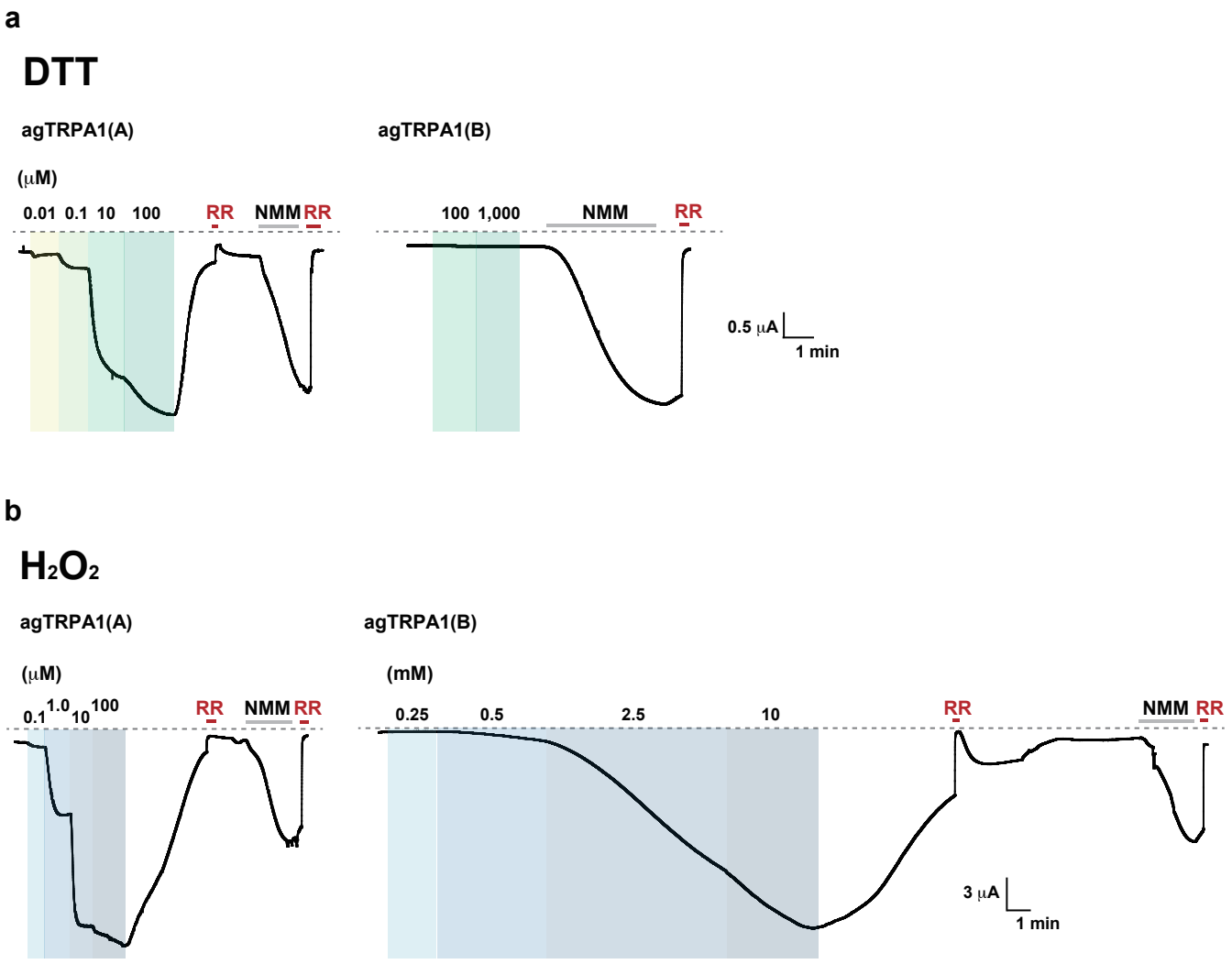

Figure 5-figure supplement 1: Typical DTT (a) and H_2O_2 (b) responses of agTRPA1(A) and agTRPA1(B) heterologously expressed in *Xenopus* oocytes. RR: 50 μM ruthenium red. NMM: 0.1 mM N-methyl maleimide. DTT and H_2O_2 concentrations are indicated in the figure. Voltage clamped at -60 mV. Dashed line represents the base line.