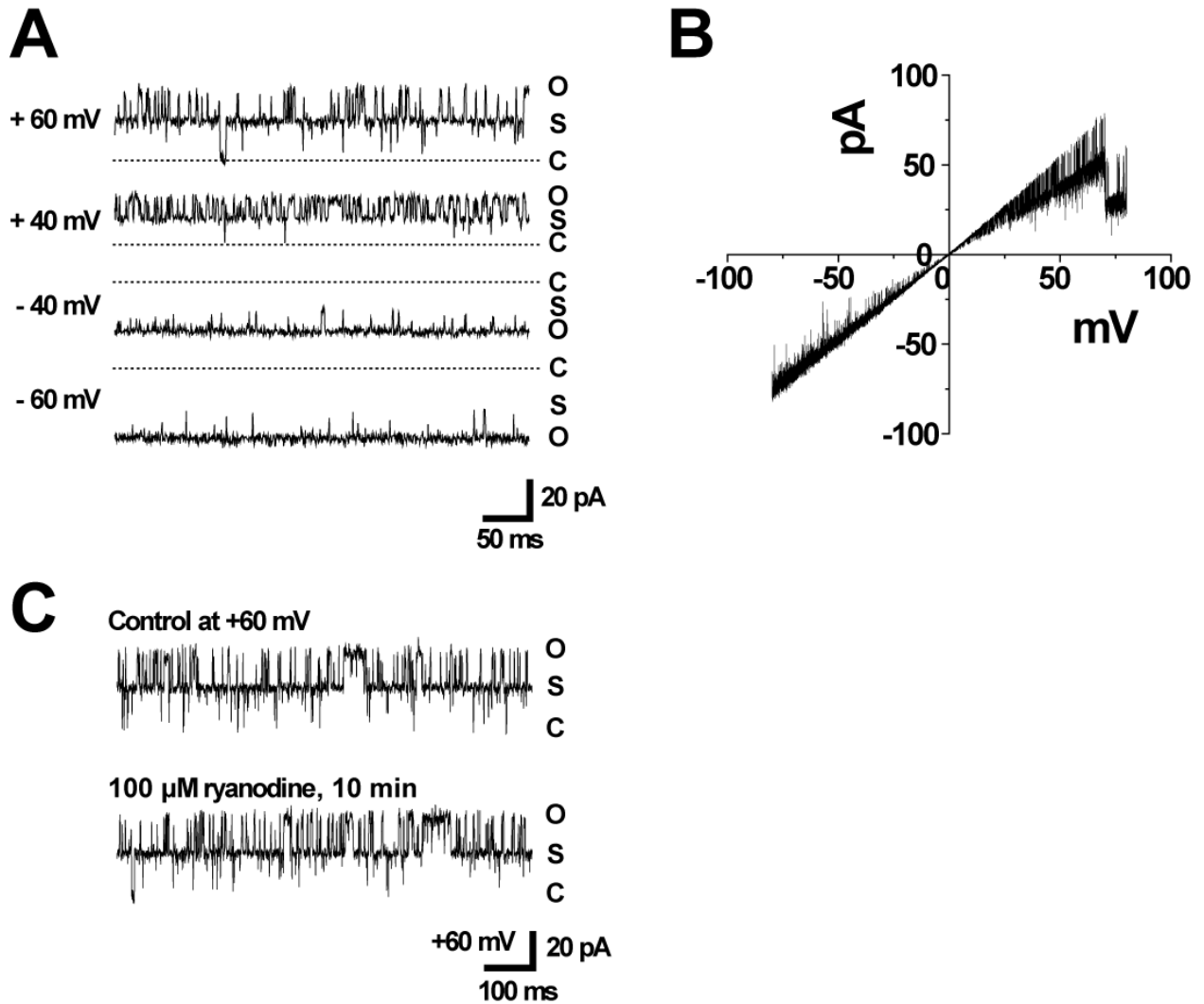


Supplement 2.



Supplement 2. Effect of ryanodine on the \sim 700 pS conductance channel activity. **A.** Current traces of translocase of inner membrane (TIM23) channel activity at indicated voltages. **B.** Current to voltage relationship recorded from a voltage ramp protocol at \pm 80 mV. **C.** Effect of 100 μ M ryanodine on TIM23 channel activity. 'C', 'O', and 'S' indicate closed, open, and subconductance states, respectively. Recording conditions are identical as in Fig. 1.