Voigt-Heijman et al., 2013 2.5 mM 3.2 mM 4 mM 5.4 mM Α B 9.5 -1 sec 8 min [Na +]; (mM) 0 0 V (mV) V (mV) 9.0 -**-**50 -50 8.5 1.0 481.0 200 300 400 500 1.5 2.0 480.0 480.5 0 100 Time (s) Time (s) Time (s) **C** _{1.0} D 1.0 8 min 1 sec Available I_{Na} Available I_{Na} V_{r} (mV) -60 0.5 0.5 **-**70 0.0 0.0 300 -80 -60-40 -80 -60-40 0 100 200 400 500 V (mV) V (mV) Time (s) E 5.4 mM 4 mM 3.2 mM 2.5 mM 90 Na + carried per cycle (nC) 80 70 60 I_{NaK} 50 I_{NaCa} $+ I_{NaB}$ $+ I_{Na}$ 40 200 400 0 200 400 0 200 400 0 200 400 0 Time (s) Time (s) Time (s) Time (s)