Voigt & Heijman et al. 2013 2.5 mM 3.2 mM 4 mM 5.4 mM 1.0 Α 8 min 1.0 1 sec **B** Recovered INa 1 sec 8 min Recovered INa 0 V (mV) V (mV) 0.5 0.5 **-**50 -50 0.0 0.0 1.0 2.0 1.5 480.0 480.5 481.0 -80 -60-80 -40-60V (mV) V (mV) Time (s) Time (s) C D 9.5 [Na]i (mM) Vr (mV) -60 9.0 **-**70 8.5 100 500 100 0 200 300 400 0 200 300 400 500 Time (s) Time (s) Ε 3.2 mM 5.4 mM 4 mM 2.5 mM 90000 Na+ ions carried ber beat 70000 80000 50000 INaK 50000 INaCa + INaB + INa 40000 200 400 0 200 400 0 200 400 0 200 400 0 Time (s) Time (s) Time (s) Time (s)