A Model G

Frequency [Hz] vs Current [nA]

B Δ Rheobase (nA) vs ΔV$_{1/2}$

C Shift (ΔV$_{1/2}$)

Kendall τ

Na activation | Na inactivation | K activation | K$_V$1.1 activation | K$_V$1.1 inactivation | A activation | A inactivation

D Model F

Frequency [Hz] vs Current [nA]

E Δ Rheobase (nA) vs k/k$_{WT}$

F Slope (k)

Kendall τ

Na activation | Na inactivation | K activation | K$_V$1.1 activation | K$_V$1.1 inactivation | A activation | A inactivation

G Model A

Frequency [Hz] vs Current [nA]

H Δ Rheobase (nA) vs g/g$_{WT}$

I Conductance (g)

Kendall τ

Na | K | K$_V$1.1 | A | Leak

Model A   Model C   Model E   Model G   Model I   Model K
Model B   Model D   Model F   Model H   Model J   Model L