Summary of 'simple_hh_MN'

1 Assignments

$$\alpha_{denom} = \overbrace{\begin{pmatrix} ID:67908048/345, US:21(M/M:-224895.965305/1124486.3604) \\ \hline \\ ID:67909008/344, US:0(M/M:0.75/1.25) \\ \hline \\ 1.0 \\ \\ +\alpha_{denom,exp} \\ \end{pmatrix}}$$

$$\alpha_{denom,cl} = \begin{cases} \alpha_{denom} & if \alpha_{denom} < \overbrace{2800.0}^{ID:67908240/469,US:12(M/M:2100.0/3500.0)} \\ 2800.0 & otherwise \end{cases}$$

$$\alpha_{denom,exp} = \underbrace{\frac{ID:68029328/326, US:21(M/M:-224896.965305/1124485.3604)}{\exp{\underbrace{(x=\alpha_{denom,x})}}}}$$

$$ID:68061072/321, US:5(M/M\!:\!-6.45162/17.741955)$$

 $\langle -2.96 \text{ mV} \rangle$

3

$$\alpha_{kf,n} = \frac{\overbrace{(3.1~\text{ms}^{-1})}^{ID:67910672/89,US:12(M/M:-710.292022149/3558.10296789)}}{\underbrace{(3.1~\text{ms}^{-1})}^{Odenomed}}$$

$$\alpha_{ks,n} = \frac{ID:67936464/257, US:8(M/M:-49.8851520294/249.42}{ID:67944080/248, US:8(M/M:150.0/250.0)} \frac{ID:67940944/247, VS:8(M/M:150.0/250.0)}{ID:67952912/246, US:0(M/M:0.0/0.0)} \frac{ID:67957392/245, US:8(M/M:150.0/250.0)}{ID:67939024/256, US:20(M/M:-149646.028944/74823} \frac{ID:67939024/256, US:20(M/M:-149646.028944/74823}{ID:67937488/251, US:-2(M/M:-0.14046/0.0845.028944/74823} \frac{ID:67937488/251, US:-2(M/M:-0.14046/0.0845.028944/74823}{ID:67953040/249, US:0(M/M:0.75/1.25)} \frac{ID:67954960/250, US:-8(M/M:-0.0037/-0.00222)}{ID:67955056/2, US:-2(M/M:-0.0037/-0.00222)} \frac{ID:67975056/2, US:-2(M/M:-0.0037/-0.00222)}{ID:67975056/2, US:-2(M/M:-0.0037/-0.00222)}$$

2 State Variable Evolution

ID:67973904/126, US:6(M/M:-12.5/62.5)

 \overline{dt}

$$\frac{d}{dt} \underbrace{ \begin{array}{c} ID.67973056/2, US.-2(M/M.-0.1373/0.0873) \\ ID.67973056/2, US.-1(M/M.-0.1373/0.0873) \\ ID.67973056/2, US.-1(M/M.-0.1373/0.0873/1.8775) \\ \hline \\ \frac{d}{dt} \underbrace{ \begin{array}{c} ID.67973056/2, US.-1(M/M.-0.3875/1.8775) \\ kf_n \\ \hline \\ ID.67990528/406, US.-2(M/M.-0.1333(M/M.-0.3875/1.8775) \\ \hline \\ ID.67990528/406, US.-2(M/M.-2.1273188764), 18993475224) \\ ID.67974288/353, US.-1(M/M.-0.3875/1.8775) \\ \hline \\ \frac{d}{dt} \underbrace{ \begin{array}{c} ID.67990528/406, US.-2(M/M.-0.1373), 189743/1.8775) \\ kS_n \\ \hline \\ ID.6799189/413, US.-1(M/M.-0.3875/1.8775) \\ \hline \\ ID.67974286/412, US.-1(M/M.-0.3875/1.8775) \\ \hline \\ ID.67974286/412, US.-1(M/M.-0.3875/1.8775) \\ \hline \\ ID.67974286/412, US.-1(M/M.-0.3875/1.8775) \\ \hline \\ ID.67974286/358, US.-1(M/M.-0.3875/1.8775) \\ \hline \\ ID.679744486/358, US.-1(M/M.-0.3875/1.8775) \\ \hline \\ ID.67$$

 $ID:68058704/240, US:20 (M/M\!:\!-125000.0/62500)$

ID:67938000/241, US:20(M/M:-625000.0/125000.0)

 $ID:67936400/238, US:0 (M/M:-1.25/-0.75) \quad ID:67973904/126, US:6 (M/M:-12.5/62.5)$