

# Cook H&H-like current: one-gate fit

$g_{\text{Bar}} = 0.000279435 \text{ mS}$

$E_r = -15 \text{ mV}$

$V_{1/2} = -58.5 \text{ mV}$ ,  $b = 1.1$ ,  $\tau = 1.28 \times 10^{-5} \text{ ms}$

