

Table S1: Parameters of adaptive exponential integrate-and-fire cells

Cell	$1/g_L$ (M Ω)	τ_m (ms)	E_L (mV)	V_T (mV)	V_{reset} (mV)	a (nS)	b (pA)	Δ_T (mV)	τ_w (ms)
P	182	18	-65	-45	-48	-0.95	250	0.8	60
FS	119	8	-67	-47	-50	0	80	3	16