

Table S1. Intrinsic properties of CA1-RP neurons.

	R_{in} (MΩ)	V_r (mV)	AP threshold (mV)	AP height (mV)	AP width (ms)	Rheobase (pA)	Sag (%)	f/I slope (Hz/nA)	Max. spike frequency (Hz)
N	24	24	24	24	24	10	14	24	14
Mean	246.4	-63.6	36.7	57.5	0.75	74.0	16.6	204.2	54.7
S.D.	78.1	5.2	5.2	7.6	0.20	26.7	6.6	59.8	18.9

R_{in}, input resistance; V_r, resting membrane potential; AP, action potential; f/I, frequency/current.