

	RMP (mV)	Input Resistance (mOhm)	AP threshold (mV)	AP amplitude (mV)	AP duration (ms)	Presence of DAP	Response to 100 μ M 5-HT (mV)
Type 1 CeA neuron	69.8 \pm 2.6	260 \pm 38.7	30.6 \pm 2.5	98.4 \pm 2.3	1.7 \pm 0.3	YES	- 6.4 \pm 1.5
Type 2 CeA neuron	71.5 \pm 1.9	131 \pm 1.5 *	20.2 \pm 1.8 *	84.1 \pm 2.5 *	1.5 \pm 0.1	NO	0.8 \pm 2.2 **

Table S1. Electrophysiological characteristics of type-I and type-II neurons from central nucleus of the amygdala. Mean and standard error of the mean for the resting membrane potential (RMP), input resistance, and action potential (AP) threshold, amplitude, and duration were recorded for type-I (N=9) and type-II (N=11) CeA neurons (* P < 0.02, ** P < 0.002).