

		baseline (t=5 min)	CX546 (t=15 min)
Amplitude EPSC 1 (n=5)	Elec.	88.23±2.58%	104.70±9.66%
	[Ca²⁺]	95.53±7.89%	152.03±26.99%
Amplitude EPSC 2 (n=4)	Elec.	92.38±2.25%	113.73±8.75%
	[Ca²⁺]	84.50±3.53%	164.55±37.13%
Charge EPSC 1 (n=5)	Elec.	93.70±3.73%	238.01±22.36%
	[Ca²⁺]	85.12±9.56%	158.14±27.16%
Charge EPSC 2 (n=4)	Elec.	94.60±4.97%	303.46±26.39%
	[Ca²⁺]	83.60±2.38%	192.31±45.41%