



Supplemental Figure 1: Averages of normalized EPSC amplitudes recorded in control before STDP protocols for fast-spiking GABAergic interneurons for post-pre protocols (A) ($n=10$) and pre-post protocols (B) ($n=10$), and for cholinergic interneurons for post-pre protocols (C) ($n=17$) and pre-post protocols (D) ($n=12$). Control EPSC amplitudes were recorded for 10 minutes (minus sign indicates time before the cellular conditioning protocol) and displayed no significant variation.