Supplementary Figure 3. Effect of CP55940 on interspike intervals distribution (ISI) of hippocampal CA1 cells. (a), Normalized cumulative distribution of ISIs for pyramidal cells. Average for control and CP55940 experiments (control: $n = 316$, 4 rats, 8 experiments; CP55940: $n = 186$, 4 rats, 4 experiments, Kolmogorov-Smirnov test, $P = 0.86$). (b), Similar display for interneurons (control: $n = 35$; CP55940: $n = 23$, Kolmogorov-Smirnov test, $P = 0.21$).