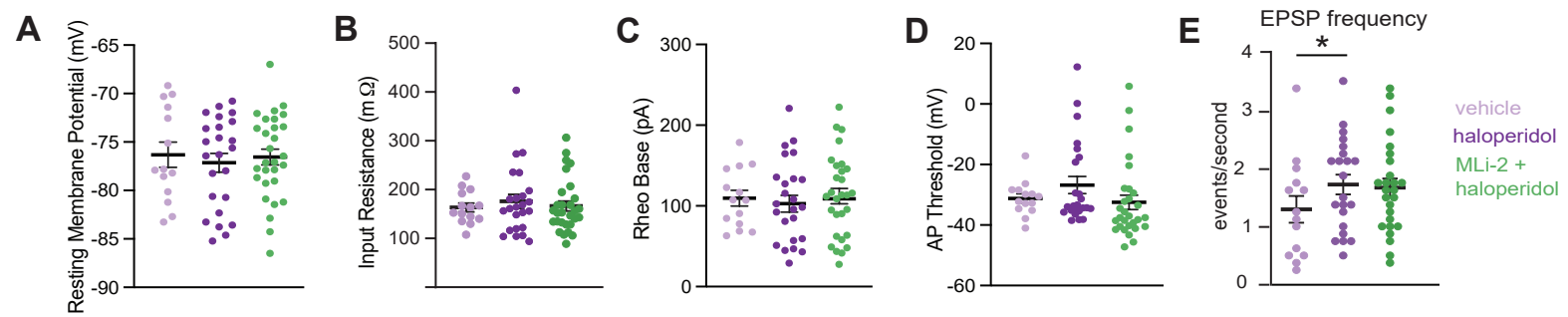




Supplementary Figure 5 (linked to Figure 2). Membrane properties and synaptic transmission of iSPNs.

A-D. General membrane properties for resting membrane potential, input resistance, rheobase, and action potential threshold. n=14-29 cells, 3-6 mice/condition. **E.** Average EPSP frequency across conditions. n=14-26 cells, 3-6 mice per condition. $p < 0.05$, Mann Whitney U test. Data are represented as means $\pm$ SEM.