

Supplementary Figures for Vishwanathan et al.

April 21, 2016

Types of synapses

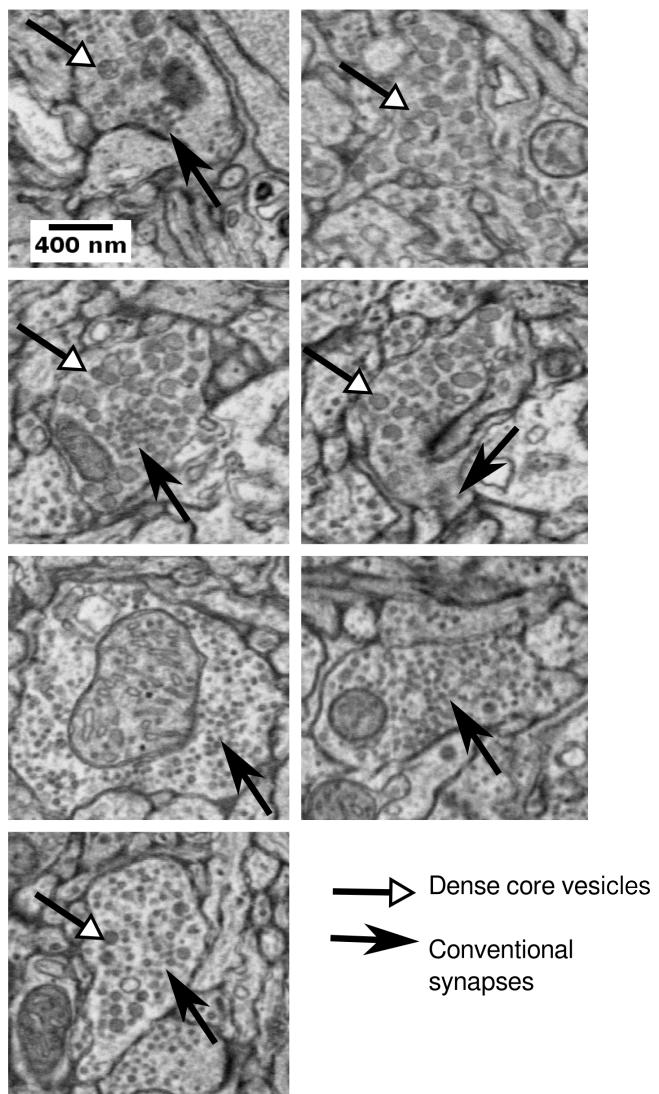


Figure 1: Types of synapses in the imaged volume

Putative gap junctions between somata

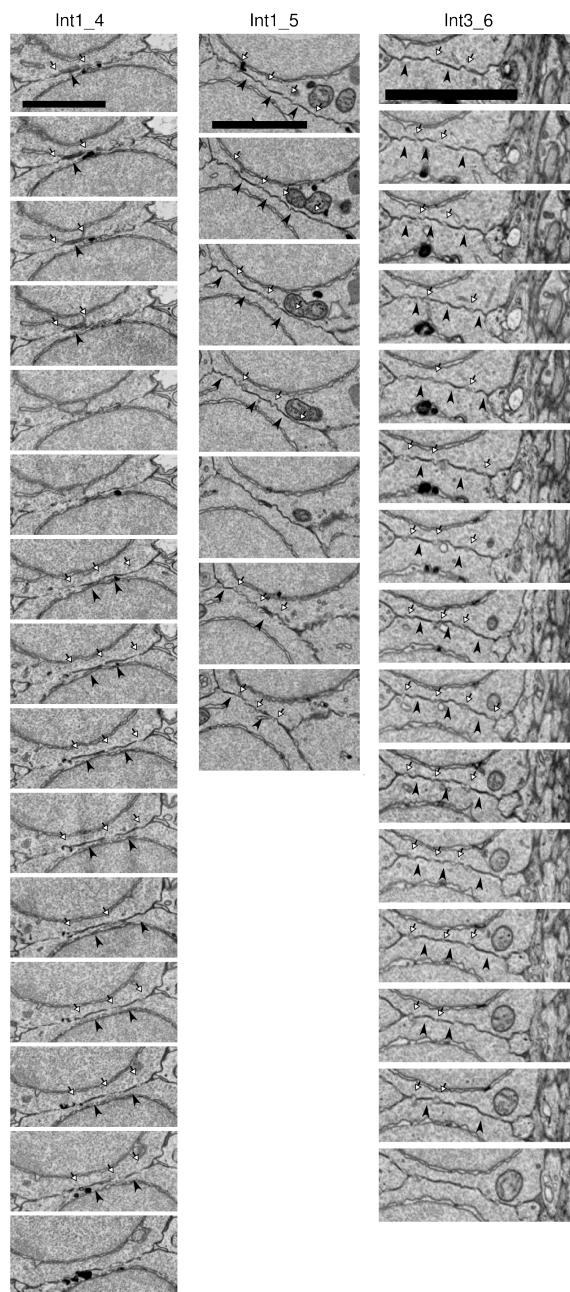


Figure 2: Putative gap junctions

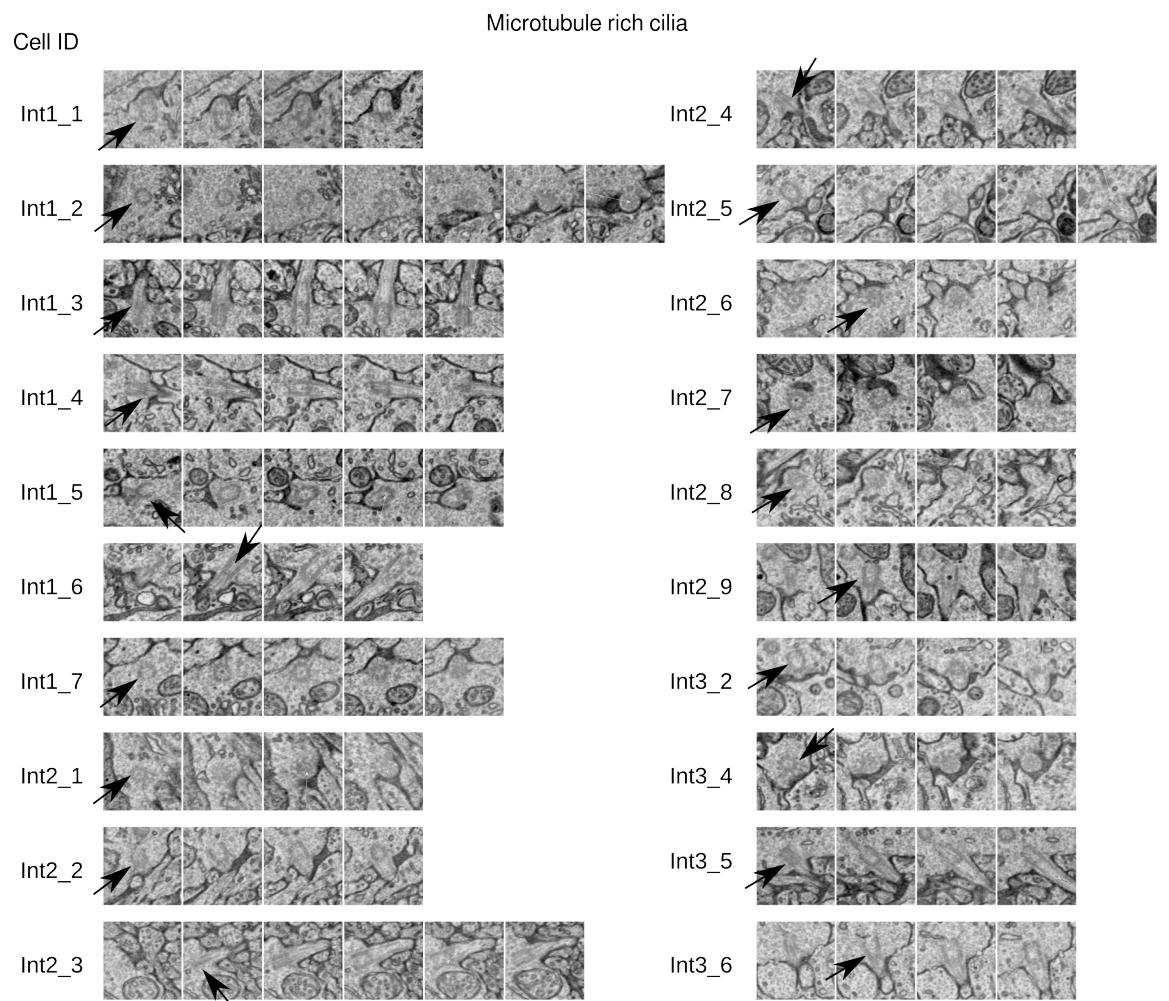


Figure 3: Microtubule rich cilia from all cells

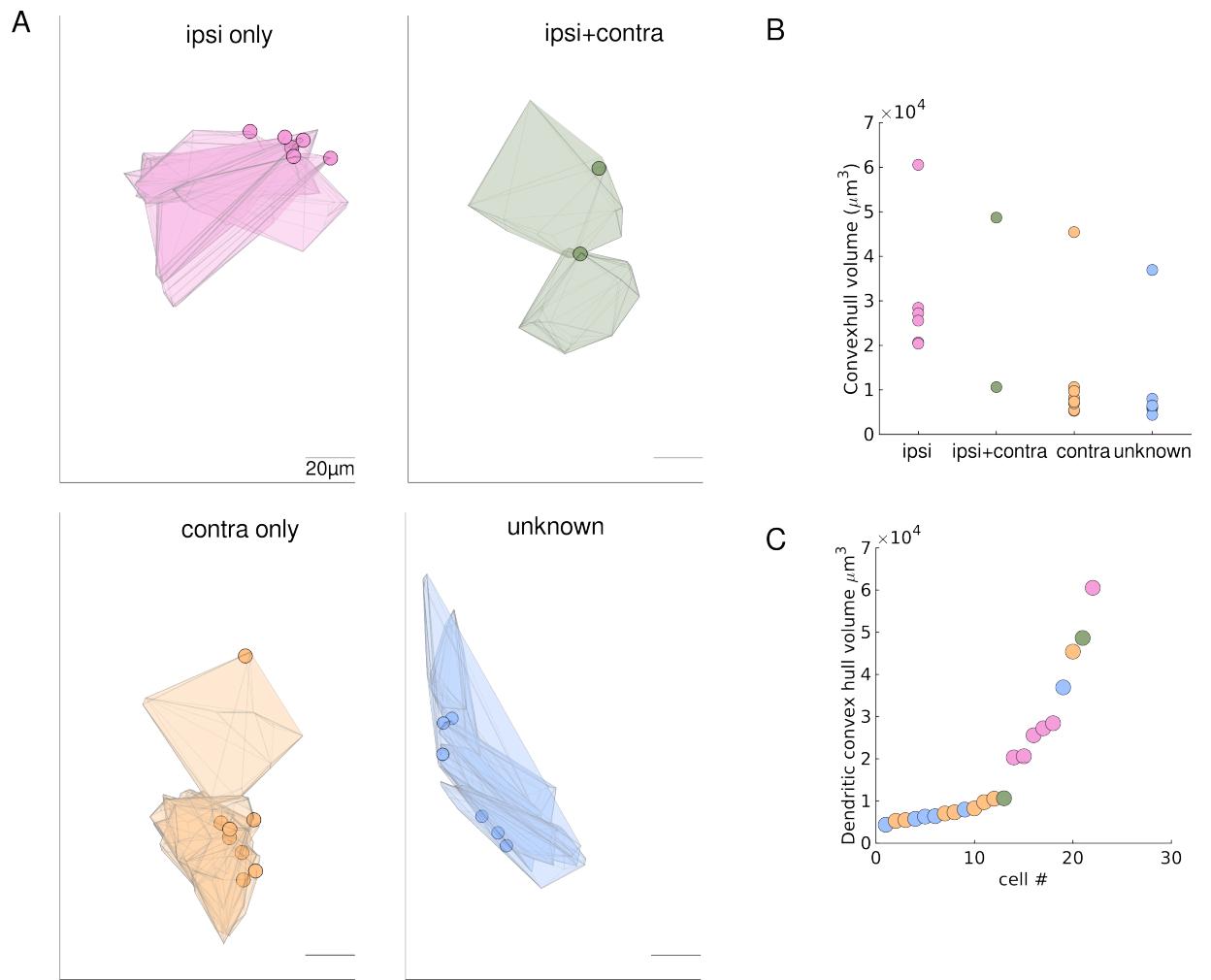


Figure 4: Dendritic arbors according to groups

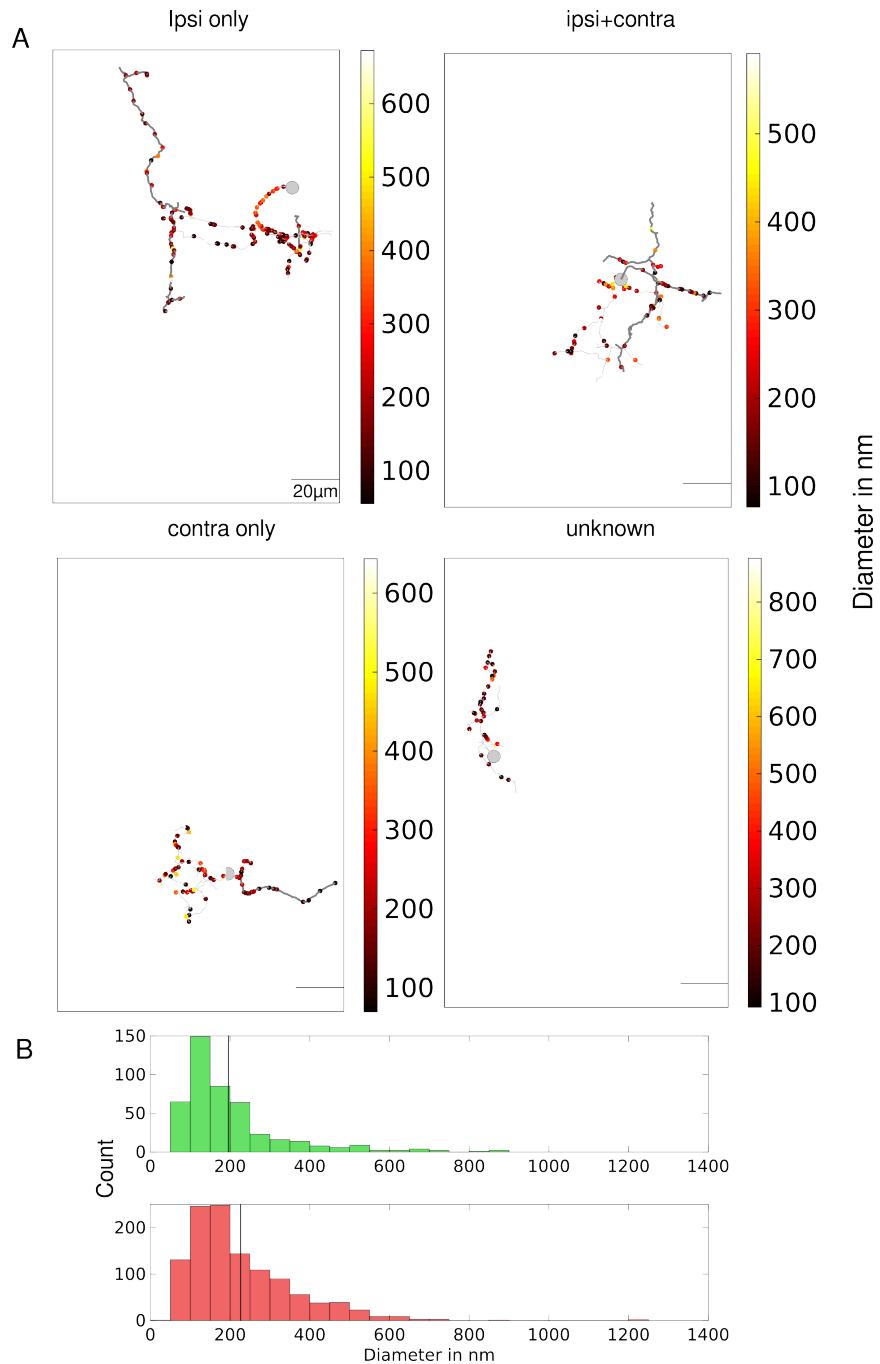


Figure 5: Similarity of diameter of axons among groups

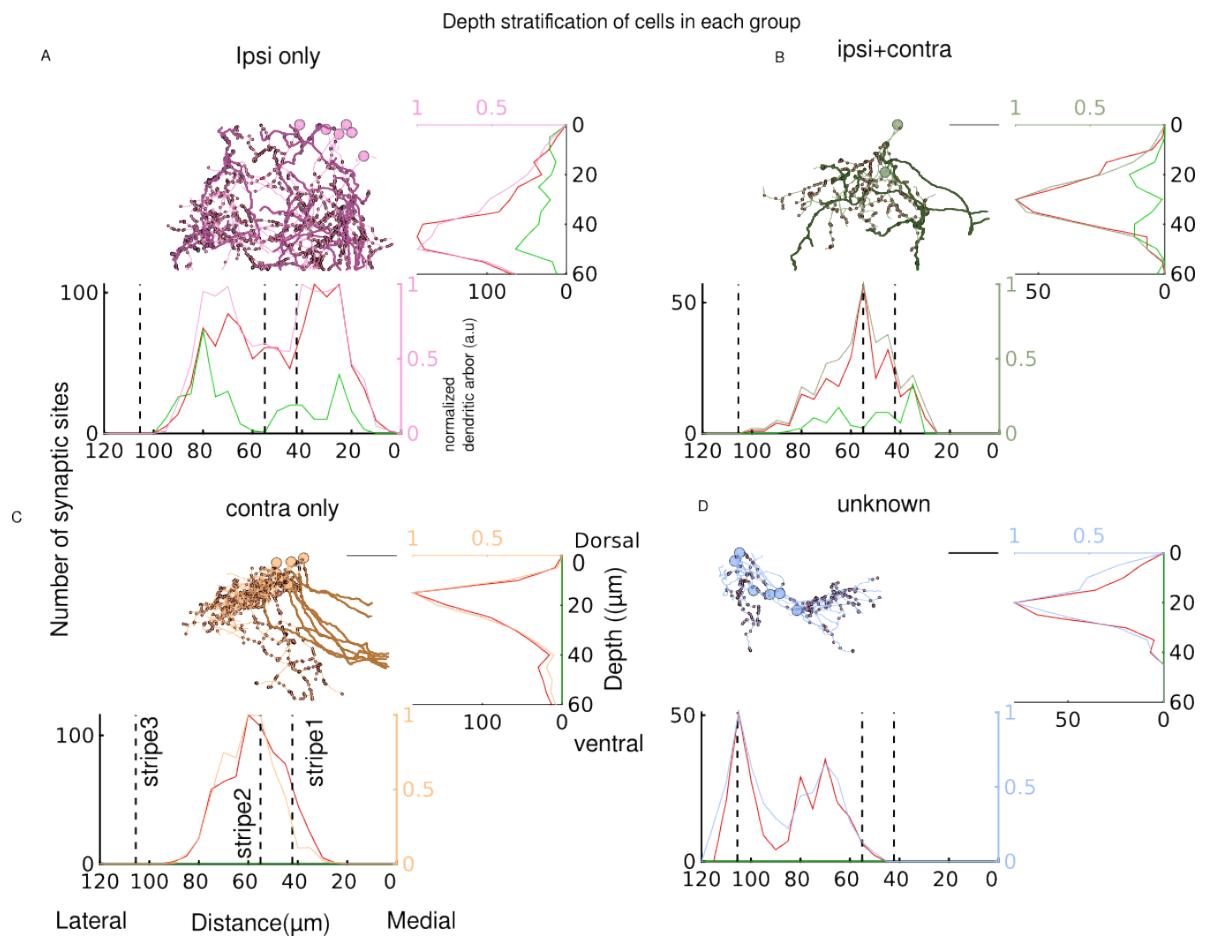


Figure 6: Depth stratification of all cells in each group

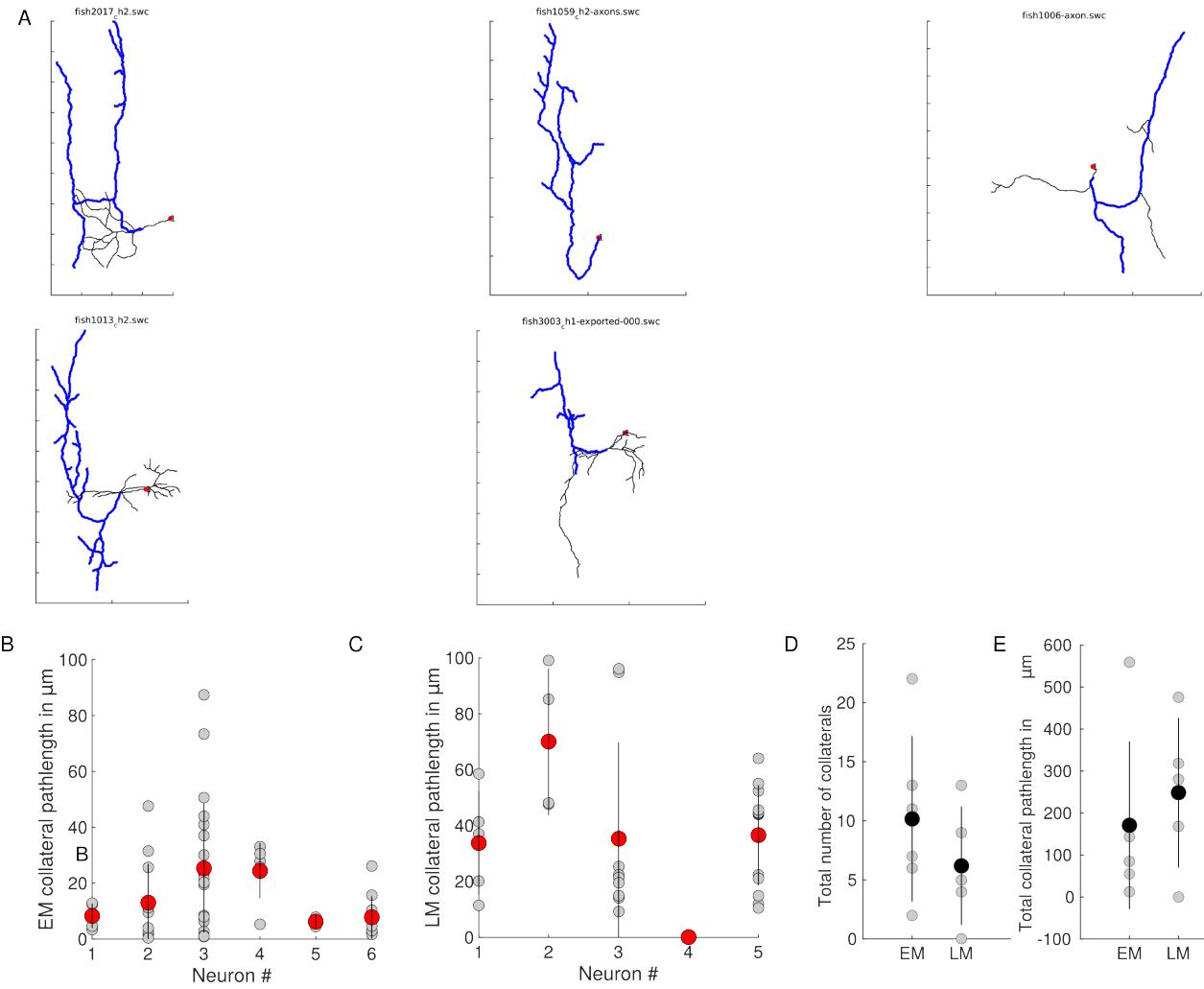


Figure 7: Comparison of axons between LM and EM traces for ipsilaterally projecting cells

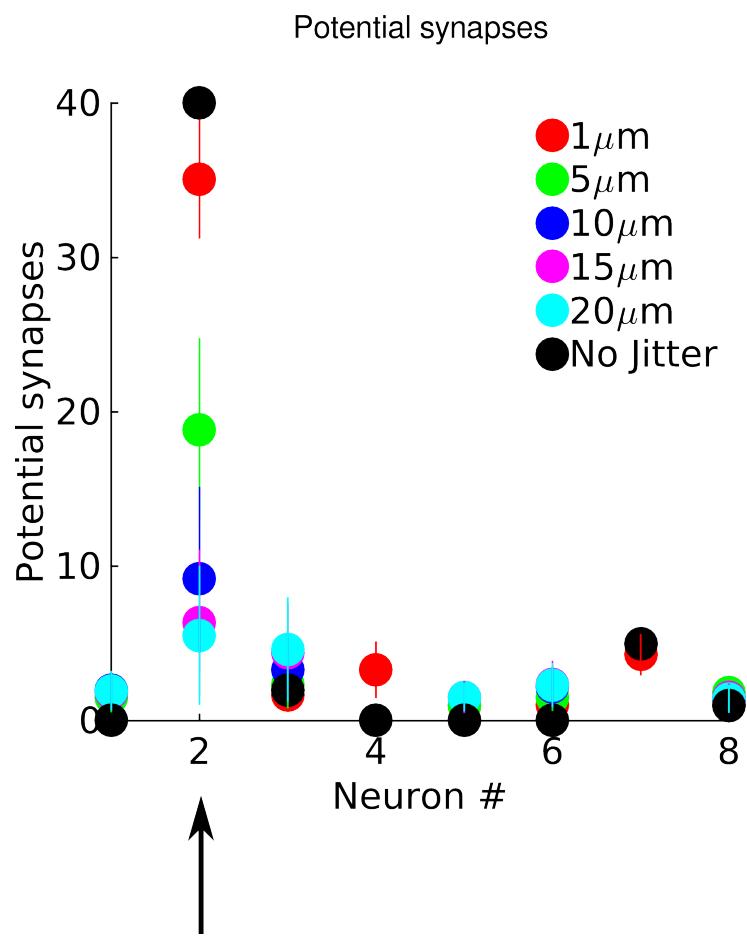


Figure 8: Potential synapse analysis