



Supplemental Figure 2. NASPM has no effect on paired-pulse facilitation at Schaffer collateral synapses onto non-EGFP interneurons that have or do not have calcium-permeable AMPA receptors.

A, Average amplitude of first EPSCs from subgroup of non-EGFP interneurons in which NASPM (200 μ M) did not cause a significant decrease ($n=5$, $p>0.7$). **B**, Group results for paired-pulse ratios versus interval from cells without calcium-permeable AMPA receptors (from A) show NASPM has no effect on paired pulse facilitation ($p>0.5$). **C**, Average amplitude of first EPSC from subgroup of non-EGFP interneurons in which NASPM (200 μ M) did cause a significant decrease in the first EPSC amplitude ($n=5$). **D**, Group results for paired-pulse ratios versus interval from cells with calcium-permeable AMPA receptors (from C) show NASPM has no effect on paired pulse facilitation ($p>0.5$). *=significant, $p<0.05$.