

Figure S5 Effect of reversal potential of the inhibitory conductance on the location effect. I/O curves for somatic inhibition (A,B) and dendritic inhibition (C,D) for 3 levels of inhibitory reversal potential: -60 mV (dashed), -70 mV(solid), -80 mV (dotted). The resting membrane potential was -70 mV in both the 2-compartment (A,C) and the detailed com