Unperturbed Column --- Inhibitory Population

$\beta = 1$ $\beta = 2$

$\bar{g}_{AMPA} = 2$

$\bar{g}_{AMPA} = 2$

$\bar{g}_{AMPA} = 6$

$\bar{g}_{AMPA} = 6$

Average Firing rate (Hz)

Time (s)