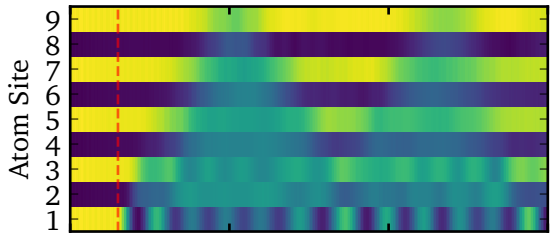
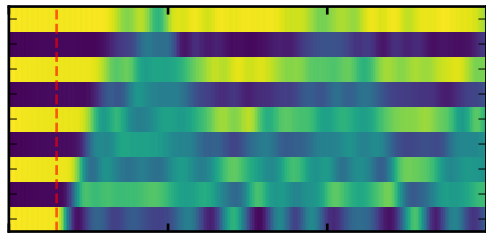


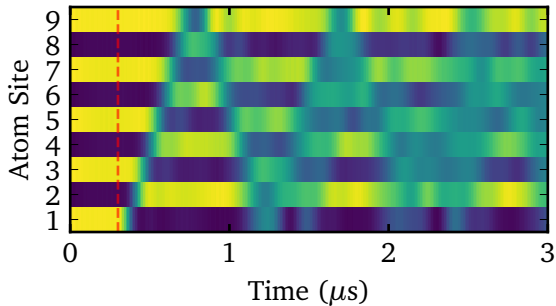
$$\Delta_{t=0}/2\pi = 27.0 \text{ (MHz)}$$



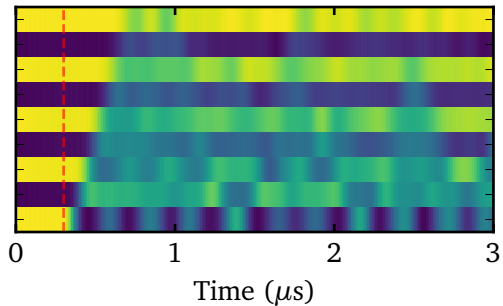
$$\Delta_{t=0}/2\pi = 30.0 \text{ (MHz)}$$



$$\Delta_{t=0}/2\pi = V_{NN}/2\pi = 31.9 \text{ (MHz)}$$



$$\Delta_{t=0}/2\pi = 34.0 \text{ (MHz)}$$



Rydberg Probability