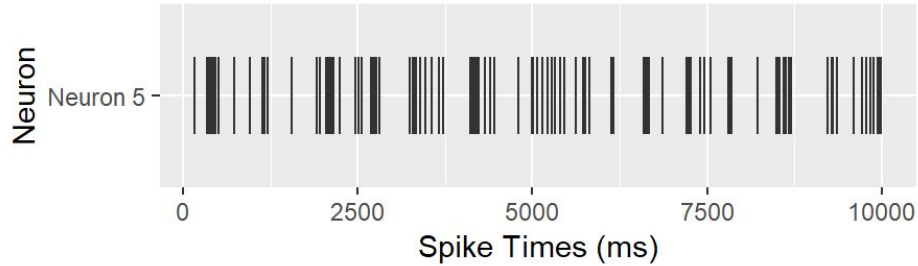
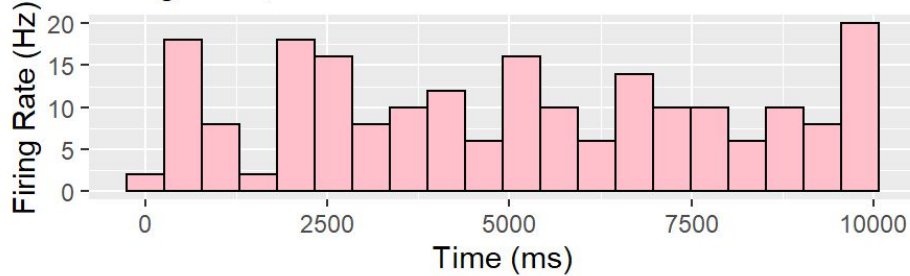


Spike Times Neuron 5



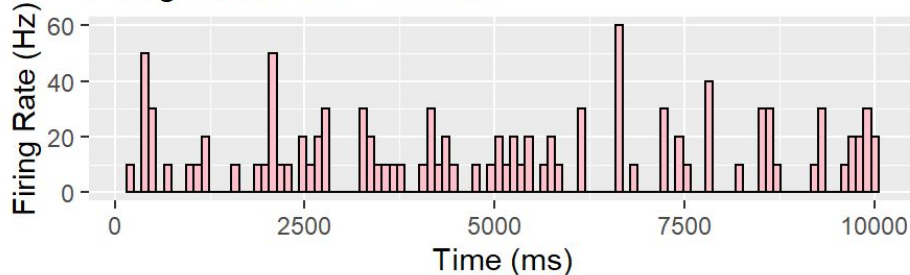
- 105 spikes in 10,000 ms which is an average firing rate of 10.5 Hz
- The neuron looks like it is firing in distinct intervals, possibly in response to a continued stimulus

Firing Rate, Bin = 500 ms



- The highest firing rates appear at 2500 ms intervals (0, 2500, 5000, 7500, 10000)
- The neuron did not fire as much in the beginning time intervals than the later time intervals

Firing Rate, Bin = 100 ms



- High variation of firing rates
- There are many time intervals at which the neuron did not fire, possibly because of the neuron's refractory period