

## Questions / Keep in Mind

- T-type  $\text{Ca}^{2+}$  channel: shift/scale gating variables? Currently, shifted/scaled only two parameters based on fit on data.
- Search for pacemaker neurons in *Drosophila*. Which neurons do they project to? (R5?) Are they inhibitory, or excitatory? Inhibitory will be like a sugar on top :)
- What is the timescale of  $\text{Ca}^{2+}$  spikes? Googling resulted in similar shape.