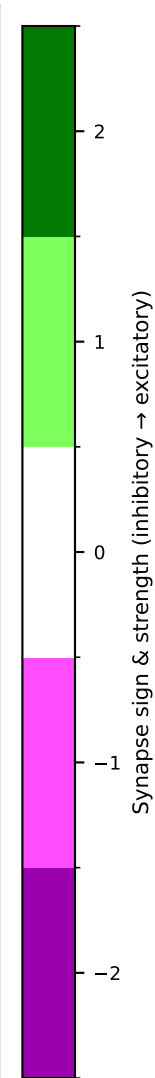
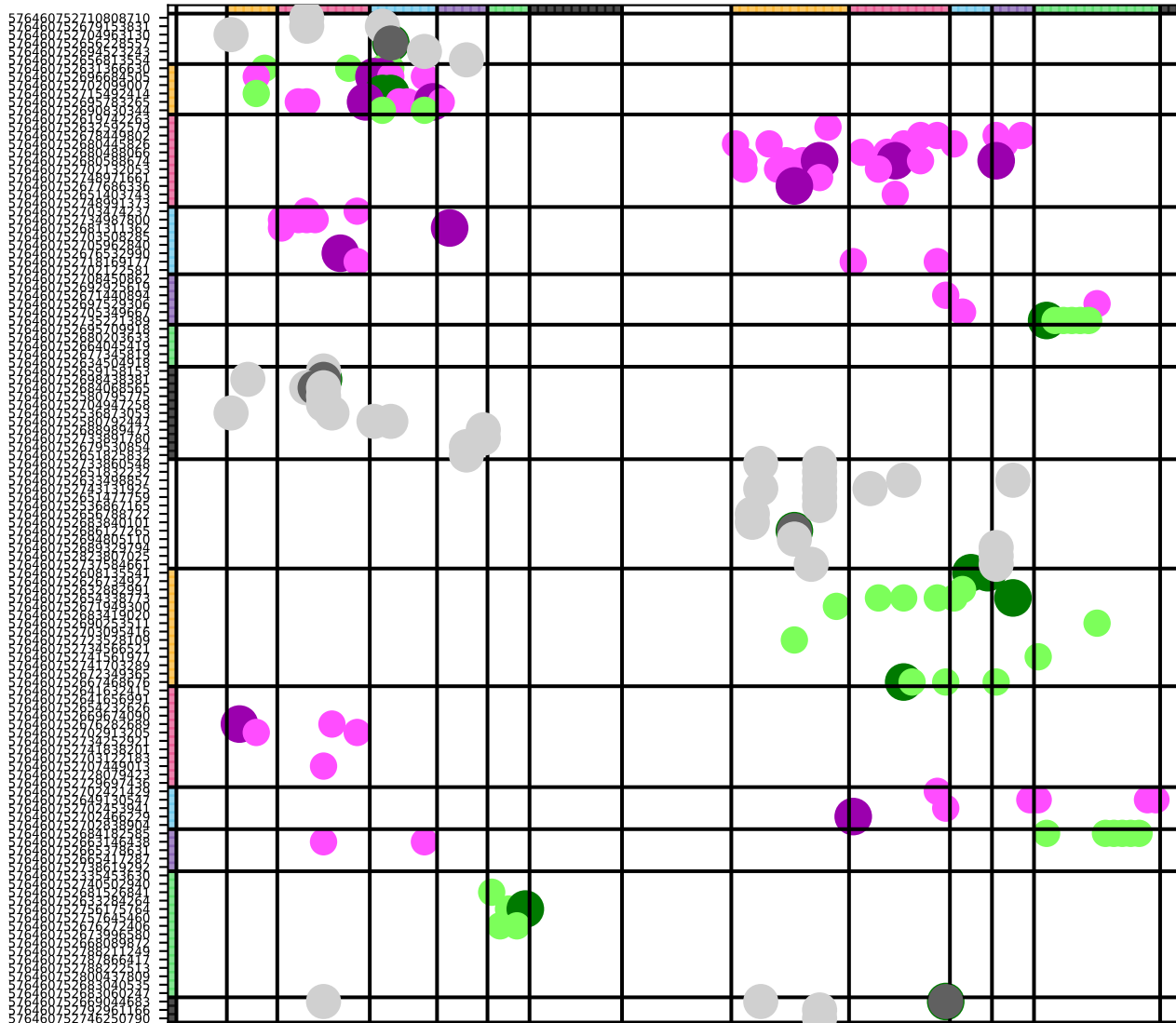


left-right\_matrix\_e-i\_gt

Post-synaptic (dendrites)



Synapse sign & strength (inhibitory → excitatory)

Functional type

- axon rostral left
- ipsilateral motion integrator left
- contralateral motion integrator left
- motion onset left
- slow motion integrator left
- myelinated left
- axon caudal left
- axon rostral right
- ipsilateral motion integrator right
- contralateral motion integrator right
- motion onset right
- slow motion integrator right
- myelinated right
- axon caudal right

Synapse sign/strength

- strong inhibitory ( $\leq -2$ )
- weak inhibitory ( $-1$ )
- zero ( $0$ )
- weak excitatory ( $+1$ )
- strong excitatory ( $\geq +2$ )

Axon inputs

- axon: 1 synapse
- axon:  $\geq 2$  synapses

Pre-synaptic (axons)