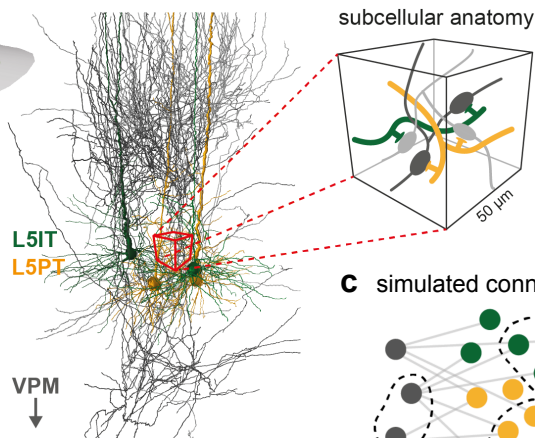
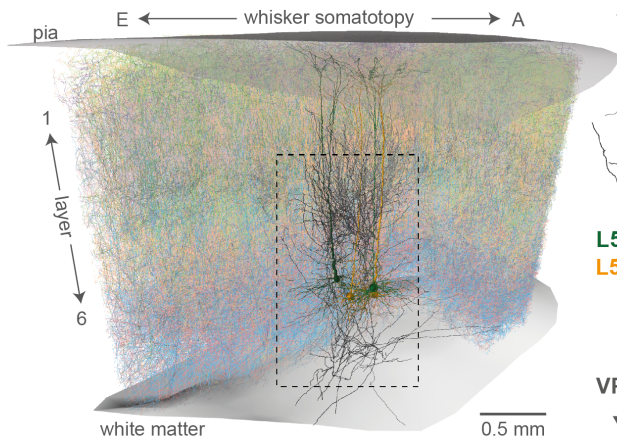
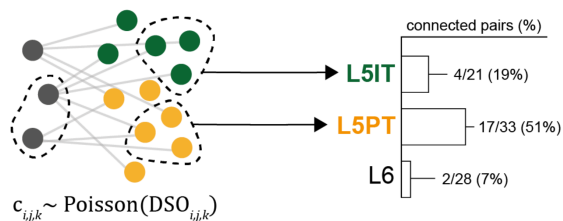


a structural model**b** wiring rule

$$DSO_{i,j,k} = \frac{pre_i \cdot post_j}{postAll_k}$$

c simulated connectome**d** prior over parameters + parametrized model = simulated data

$$\theta_i \sim p(\theta)$$



$$c(\theta_i) \sim \text{Poisson}(DSO(\theta_i))$$

