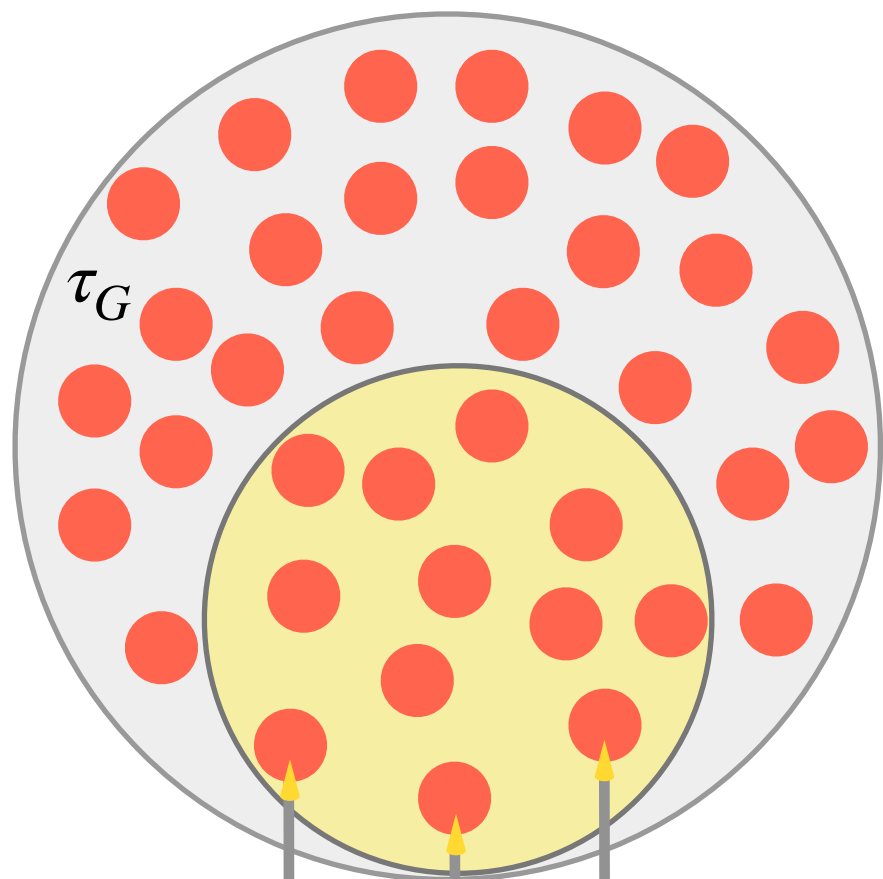
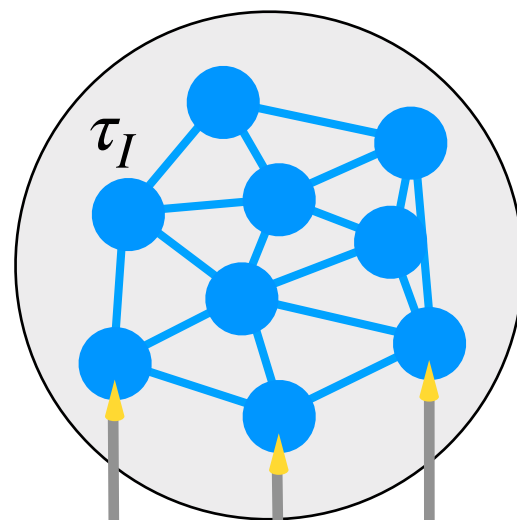


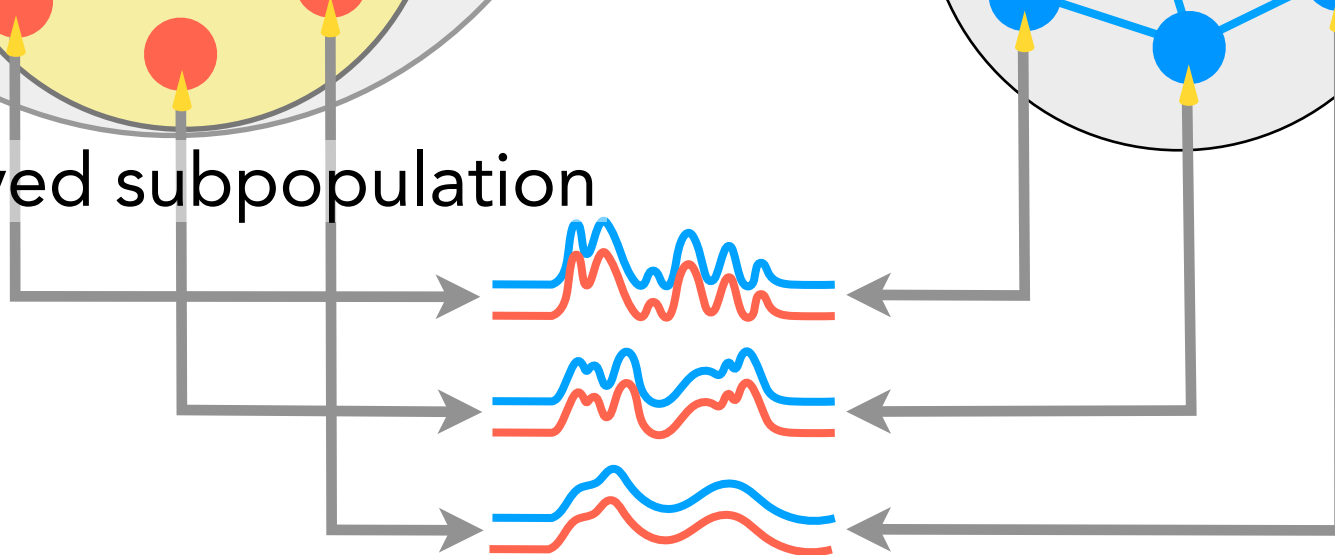
Generator Model (\mathcal{M}_G)



Inference Model (\mathcal{M}_I)



Observed subpopulation



1. $\mathcal{M}_G \neq \mathcal{M}_I$
2. $\tau_G \neq \tau_I$
3. $N_G \gg N_O = N_I$

G : Generator, O : Observed, I : Inference