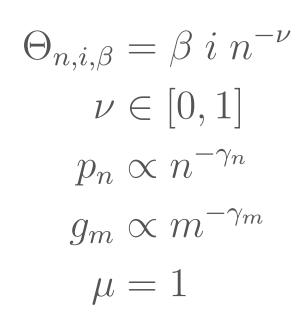
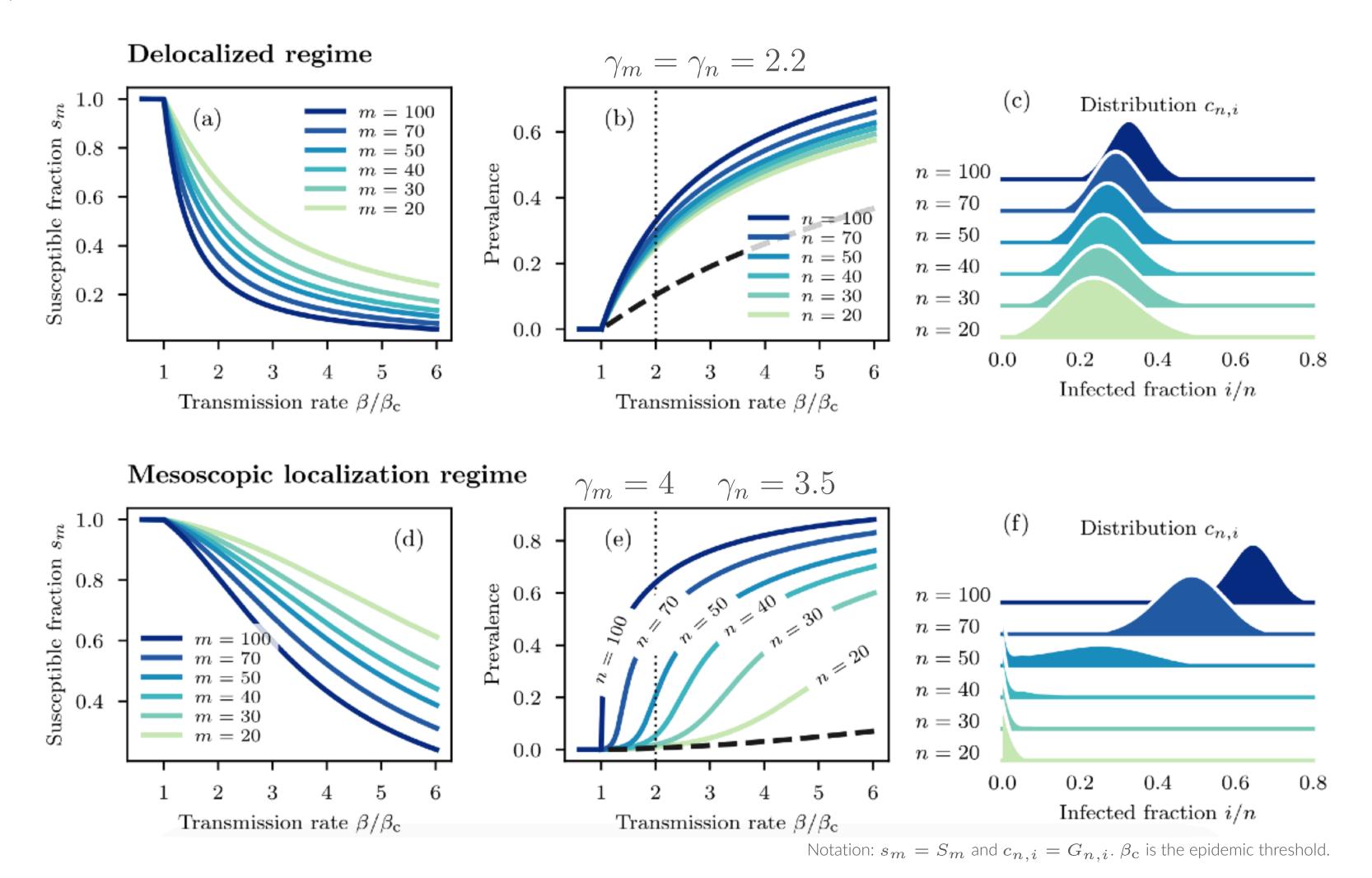
Mesocopic localization

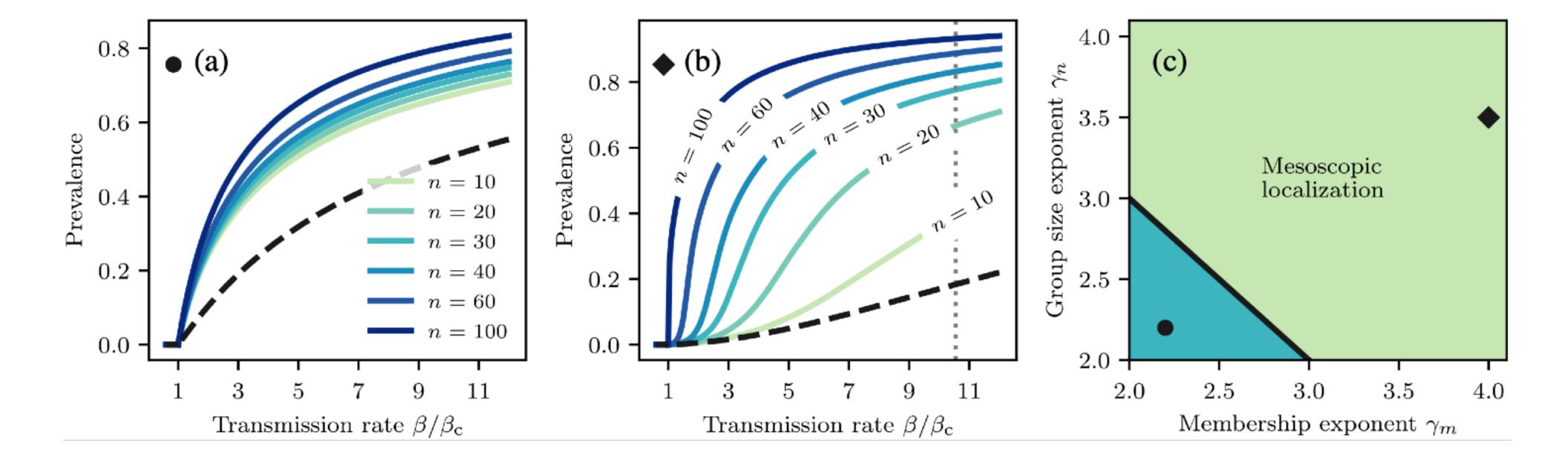
Message #1: Mesoscopic localization can be observed.





Mesocopic localization

Message #2: Mesoscopic localization is the rule rather than the exception.



$$\Theta_{n,i,\beta} = \beta i n^{-\nu}$$

$$\nu \in [0,1]$$

$$p_n \propto n^{-\gamma_n}$$

$$g_m \propto m^{-\gamma_m}$$

$$\mu = 1$$