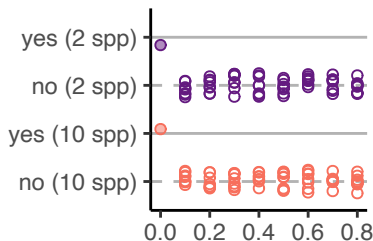
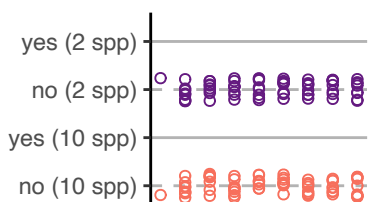
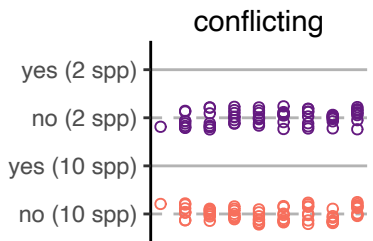


sub-additive

Successful invasion



$$N_{\text{inv}} = \frac{N_{\text{res}}}{100}$$

$$N_{\text{inv}} = \frac{N_{\text{res}}}{10}$$

$$N_{\text{inv}} = N_{\text{res}}$$

Distance from stable point