

$$\alpha = 0.9, \beta = 0.5, \delta = 0.25, \gamma = 0.75, \sigma_x = 0.5, \sigma_y = 0.5$$

# predator

10  
8  
6  
4  
2  
0

- stochastic prey vs predator 1
- stochastic prey vs predator 2
- deterministic prey vs predator

0.0

2.5

5.0

7.5

10.0

12.5

15.0

17.5

# prey