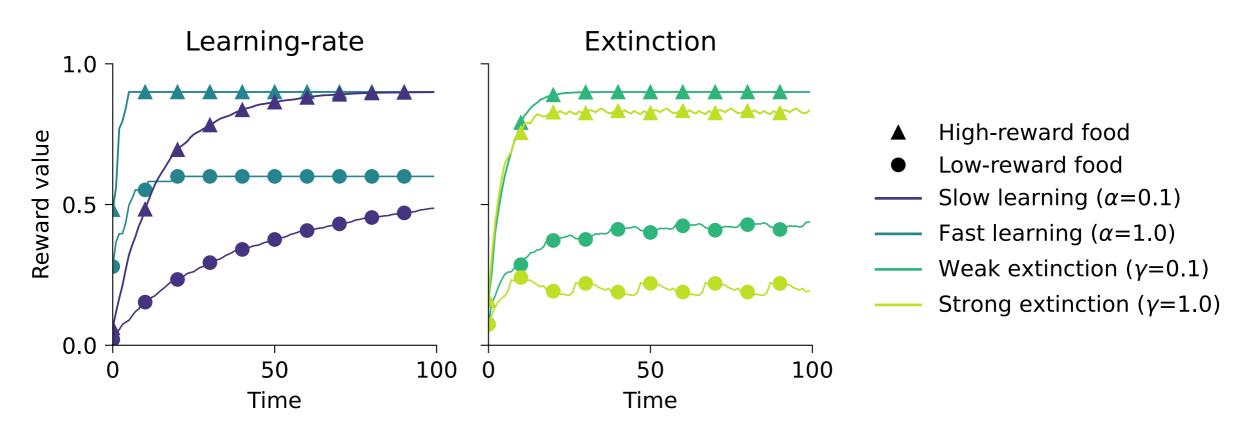
Food environment Eat e_t e_{t+1} Agents Foods f_t





Eat procedure each step:

- 1 Move x+1 in food environment
- 2 Encounter foods: 2 high reward foods, 2 low reward foods, or both
- 3 Eat option based on learned reward value
- 4 Update food reward learning for each food type