Effect of b1 on the Evolution of Cooperation
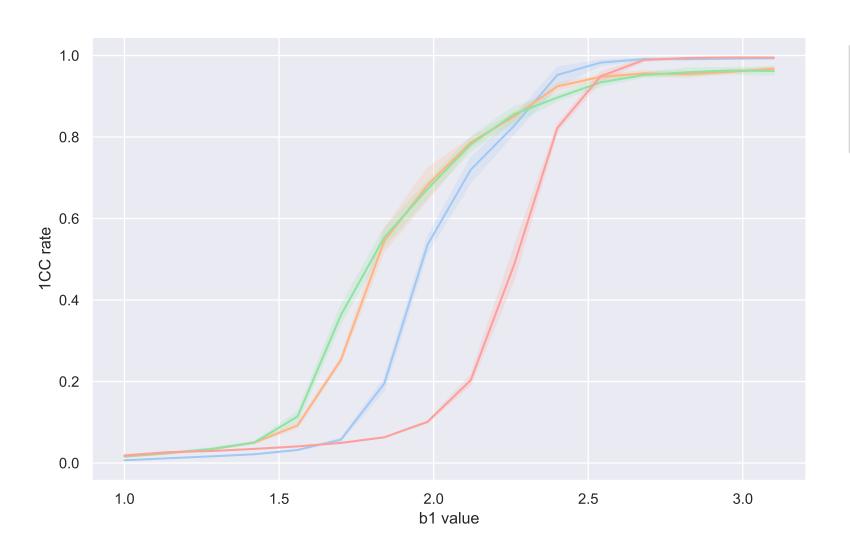
Strategy/Transition Type
- S_08_Random_Dictator
- S_12_Random_Dictator
- S_16_Random_Dictator
- S_04_NA

x-axis: b1 value
y-axis: 1CC rate

Evolution Parameters:
$\varepsilon = 1.00e\text{-}03$
$\beta = 2.00e\text{+}00$
$T = 3.00e\text{+}05$

Game Parameters:
b2 = 1.20
c1 = c2 = 1.00

5 Runs