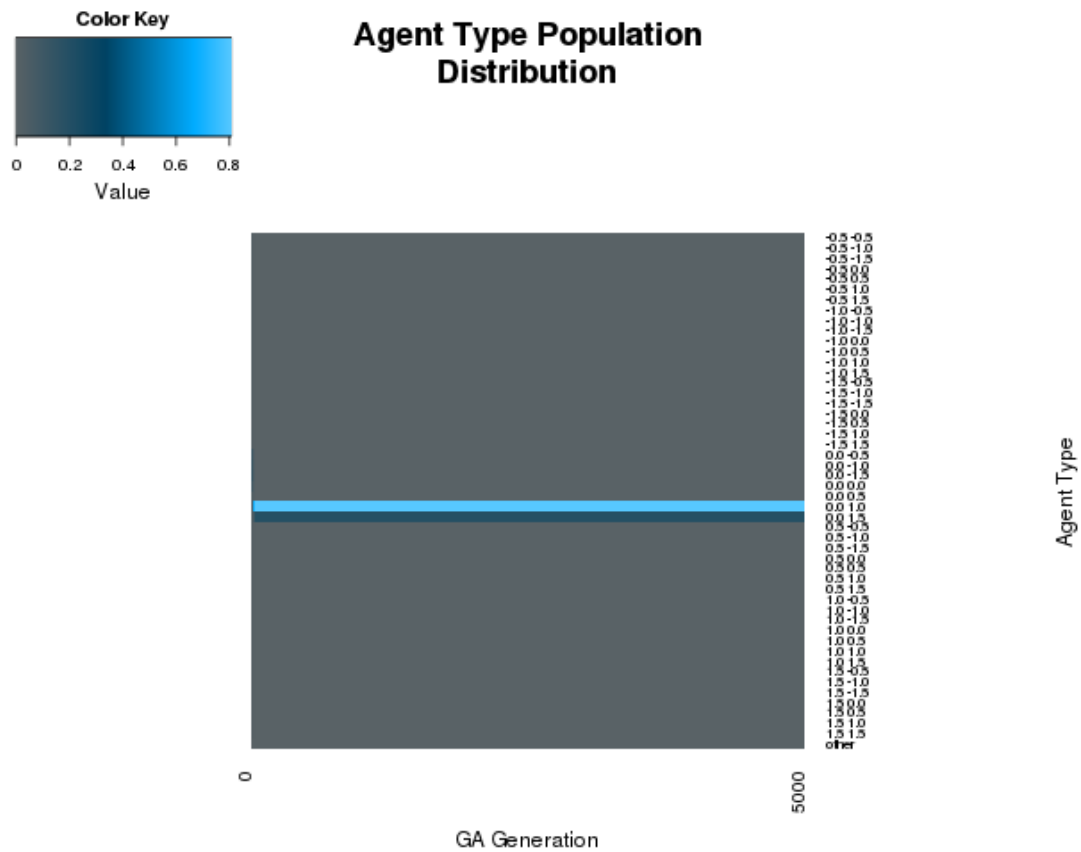


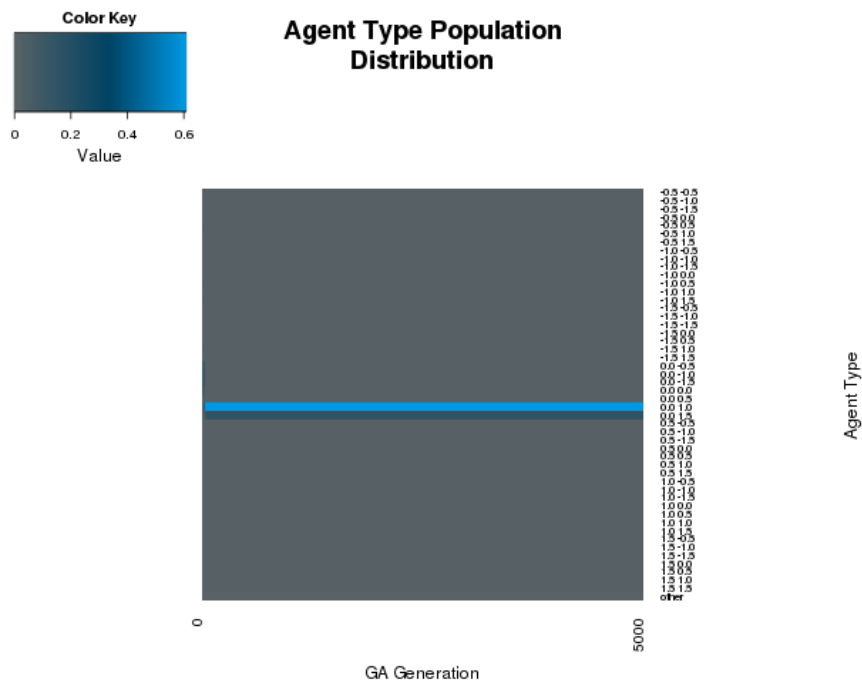
SHARE-RECIPROCATATE GAME (w/ -1.5 to 1.5)

No stealth or mutation:

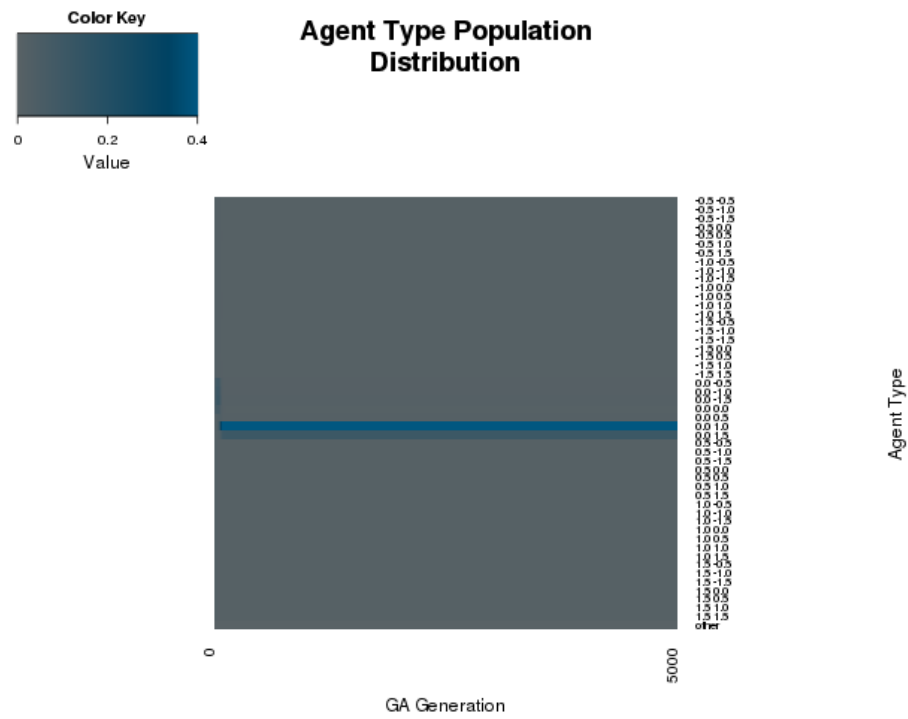


Varying mutation rate (w/ no stealth):

Rate = .25

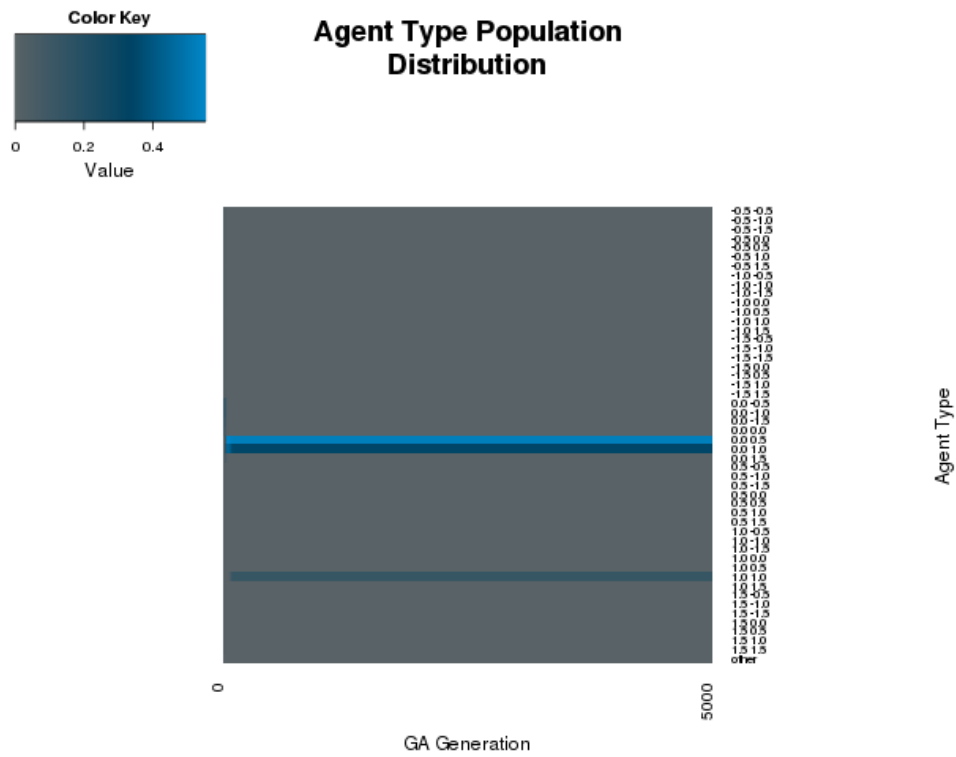


Rate = .5

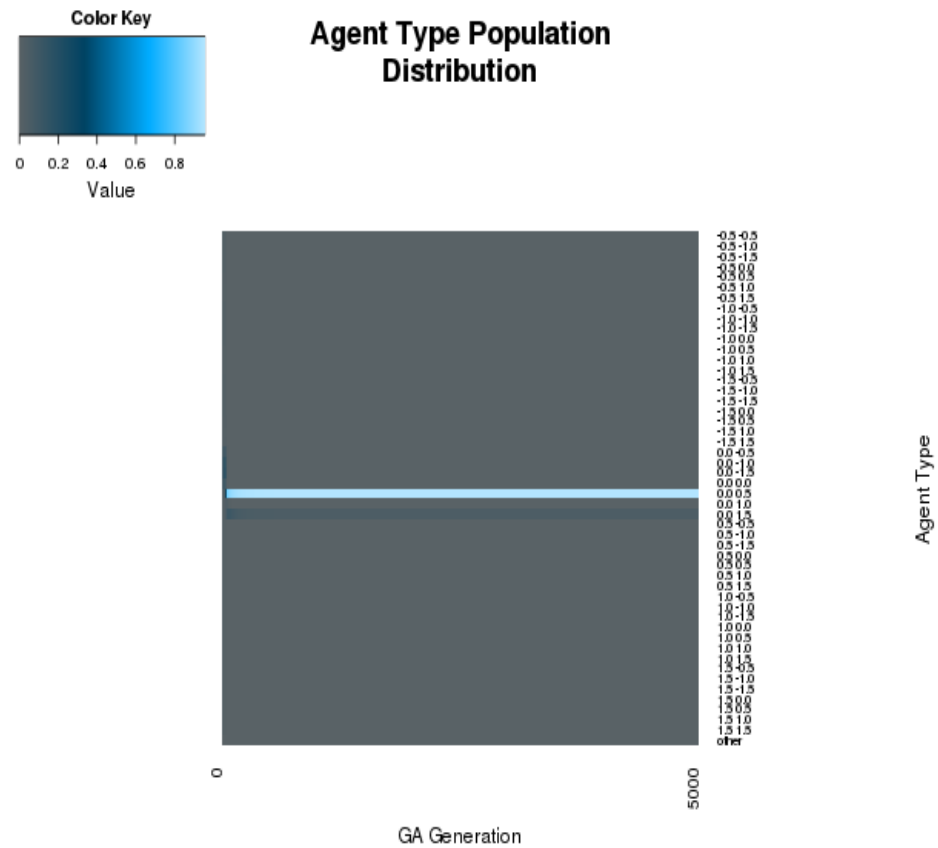
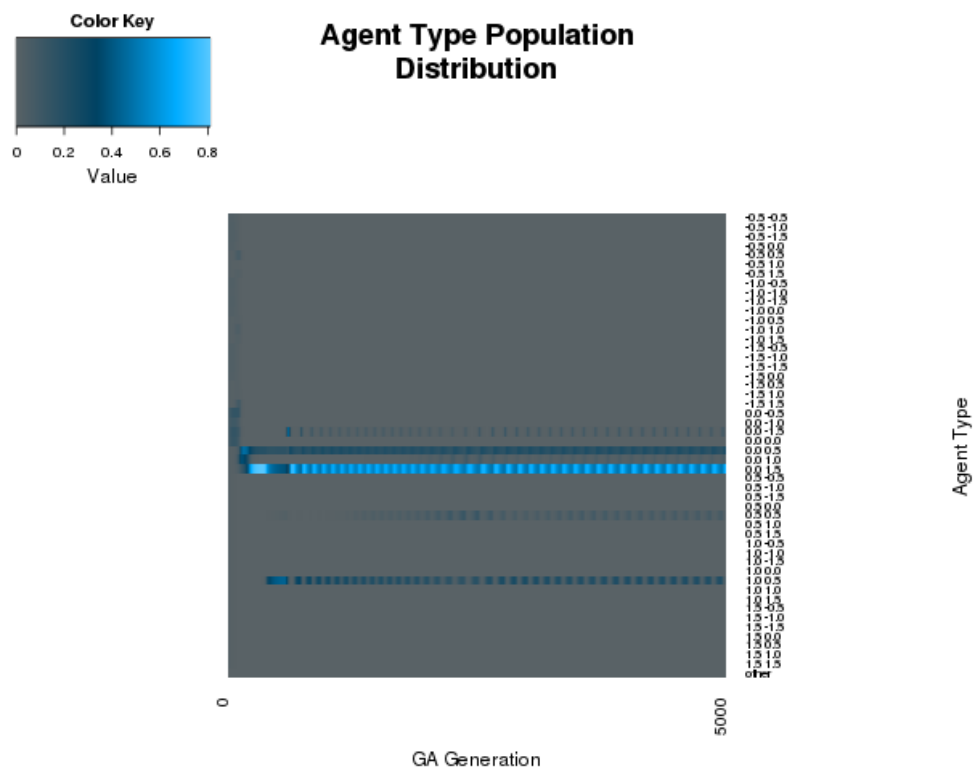


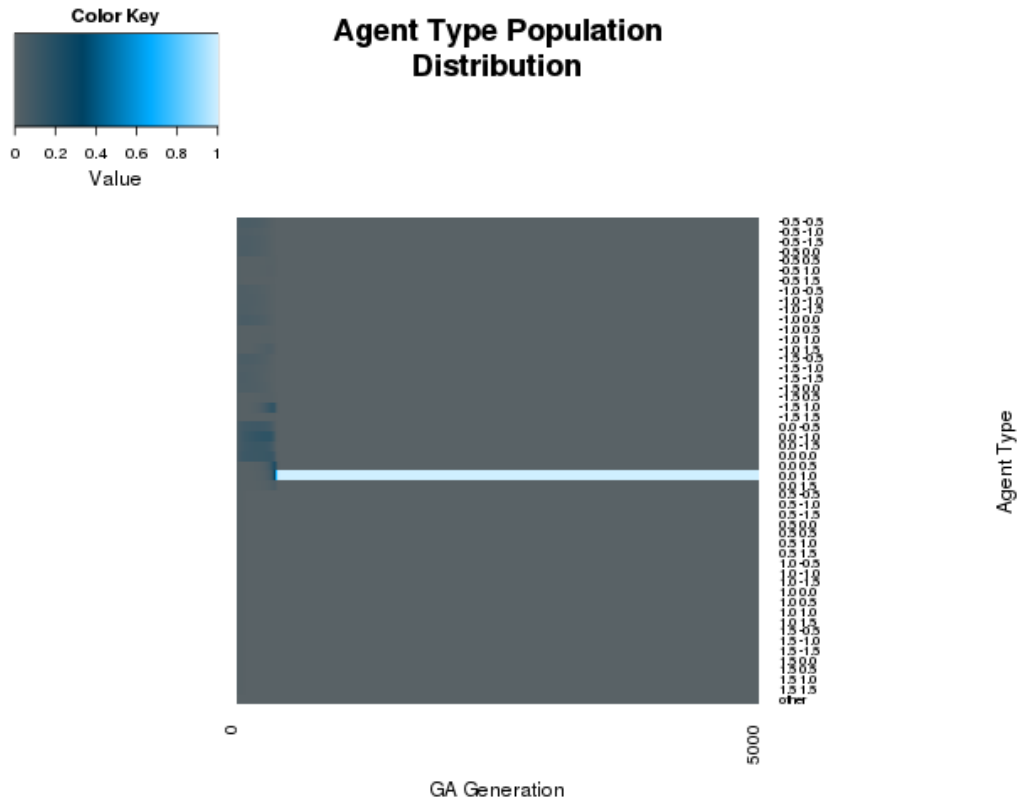
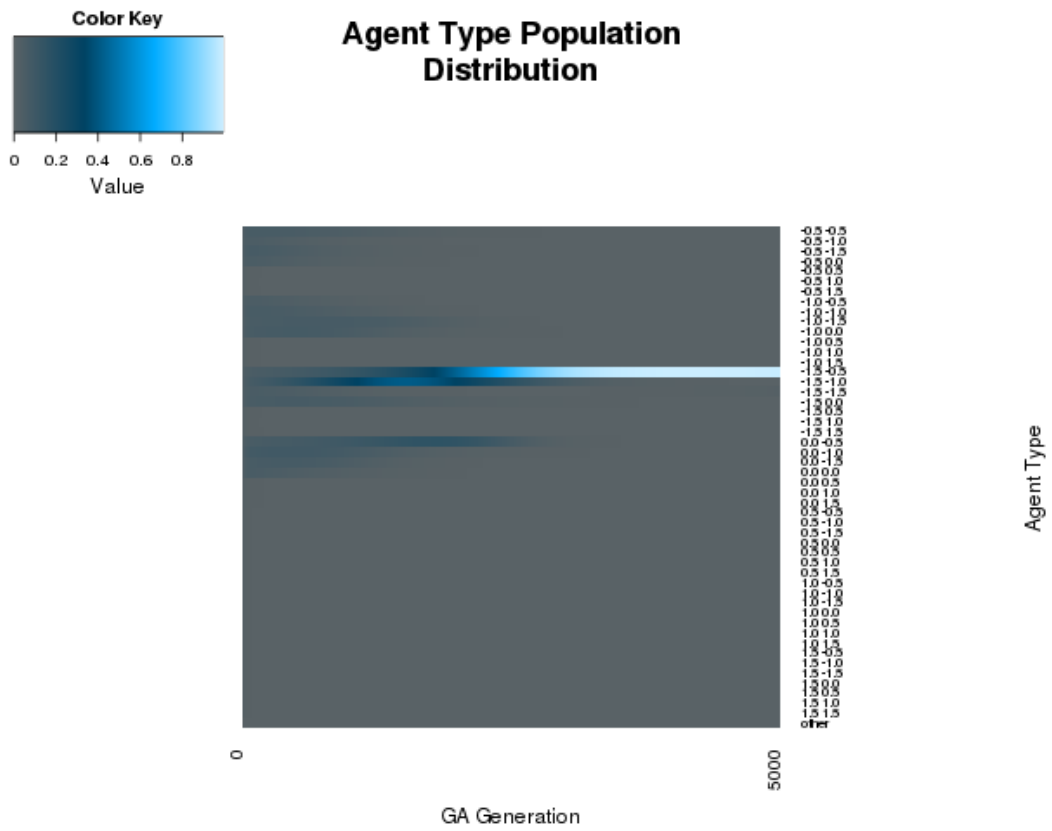
Varying stealth (w/ no mutation):

ProbBackTurned = .05

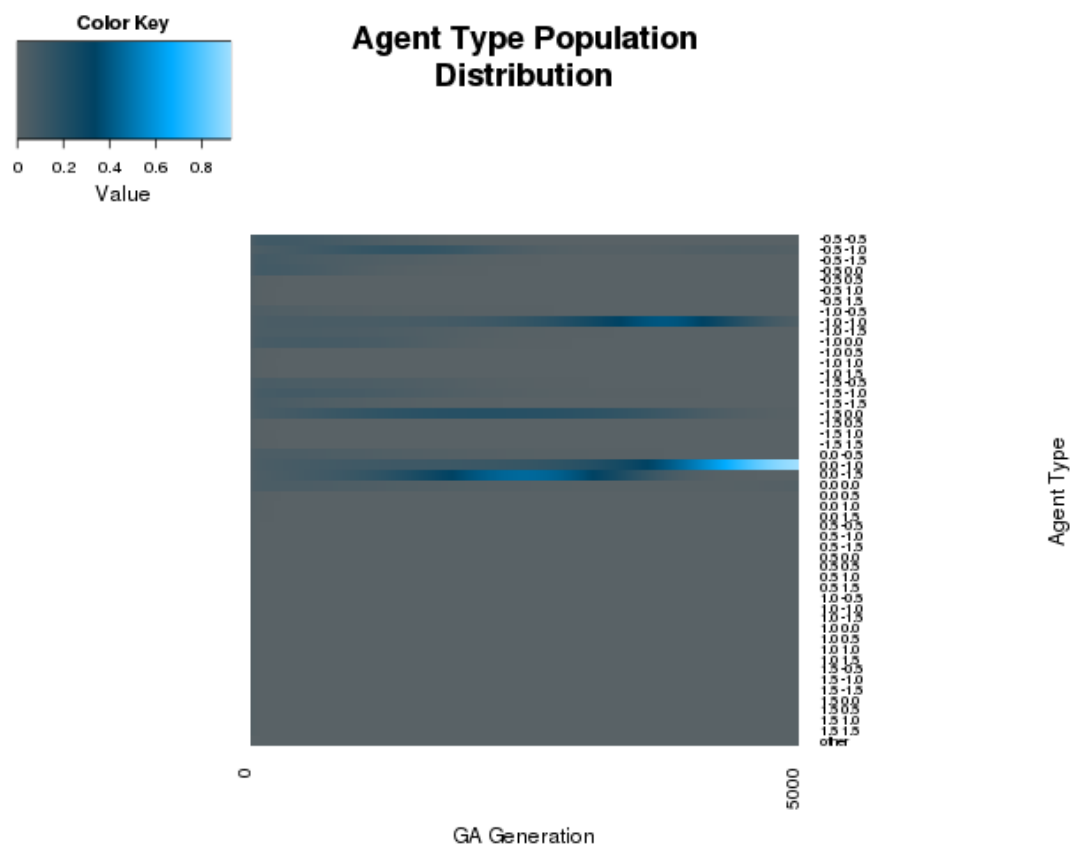


ProbBackTurned = .1


$$\text{ProbBackTurned} = .15$$


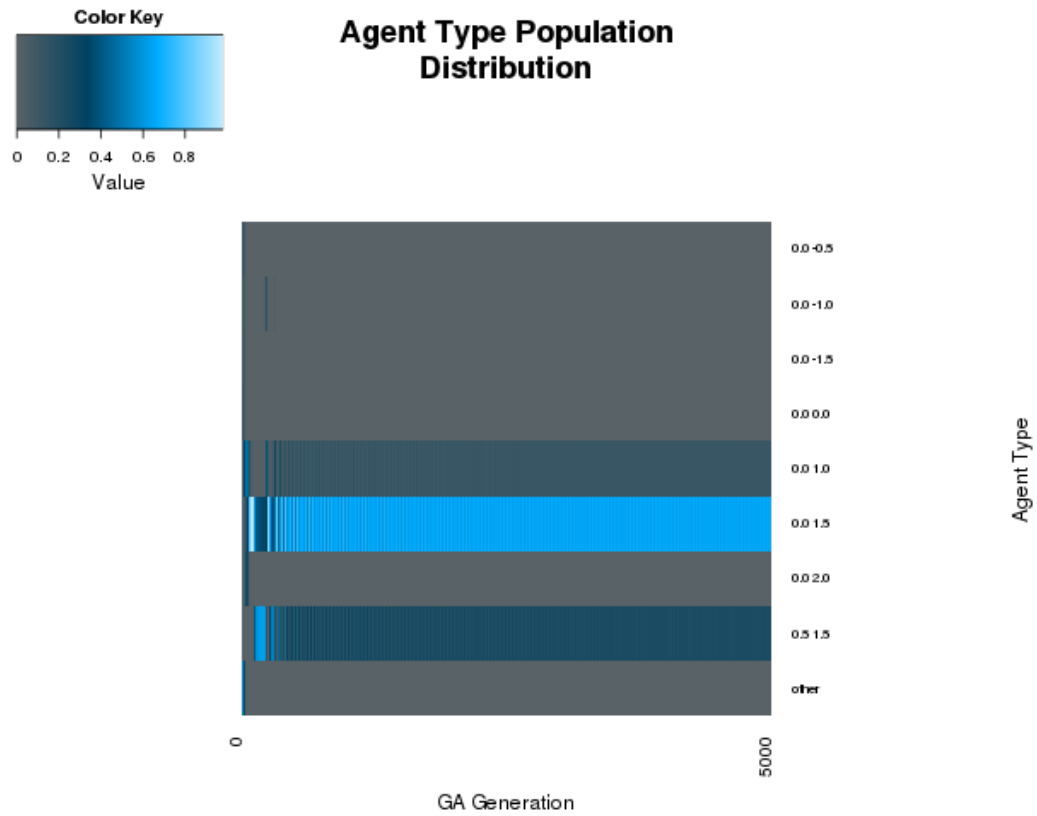
$$\text{ProbBackTurned} = .2$$

$$\text{ProbBackTurned} = .25$$


ProbBackTurned = .5



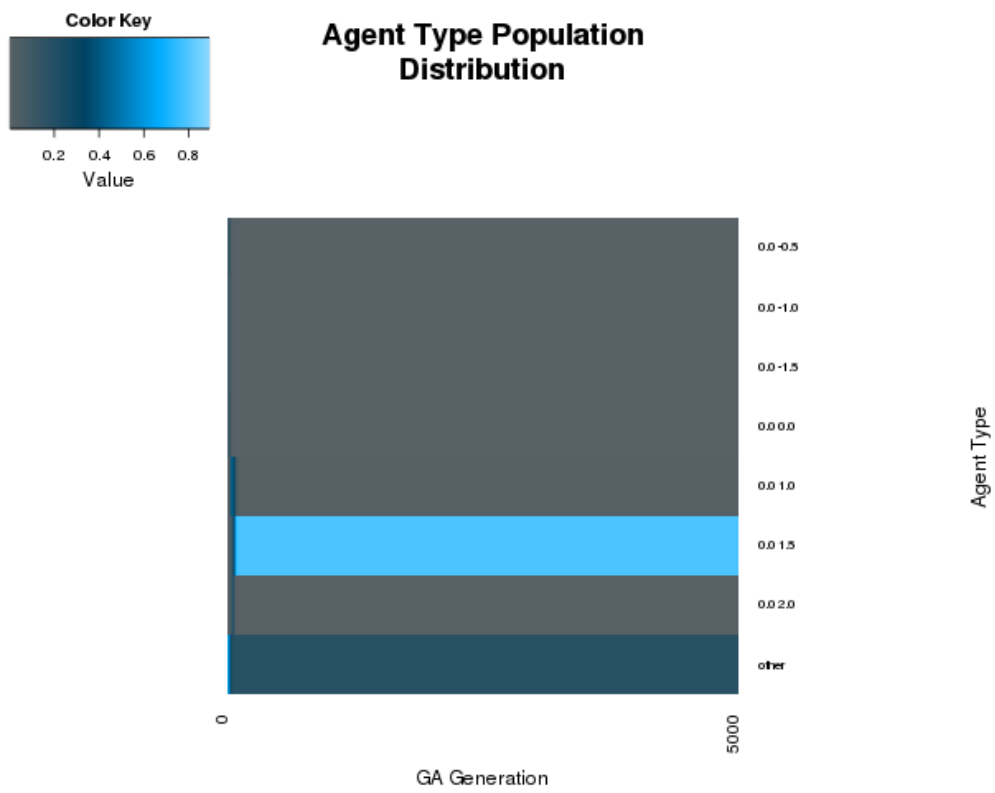
SHARE-RECIPROCATATE GAME (w/ -1.5 to 2.0)

No stealth or mutation:



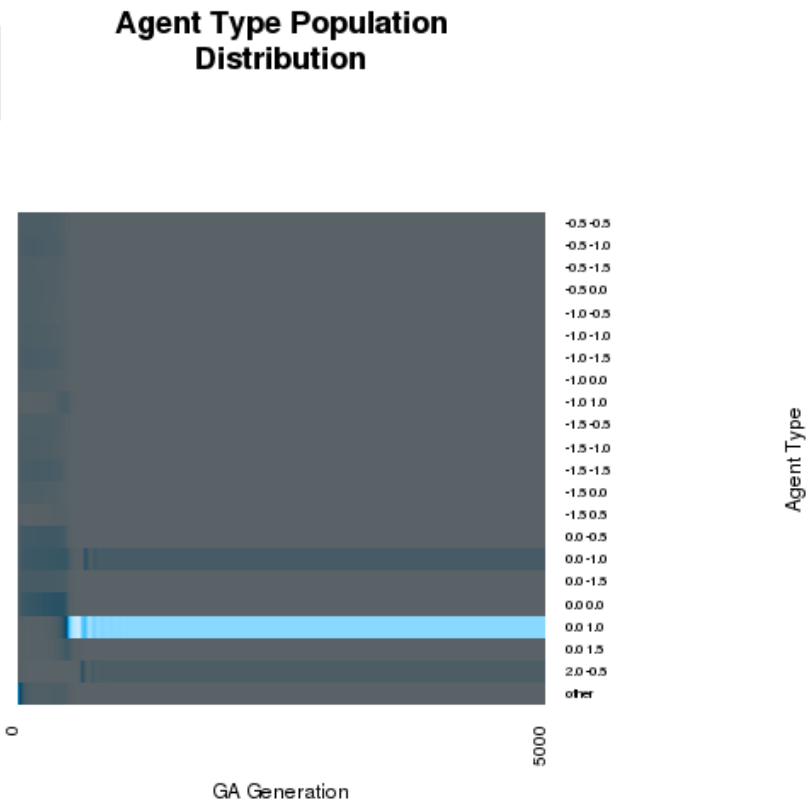
Varying mutation (w/ no stealth):

Rate = .2



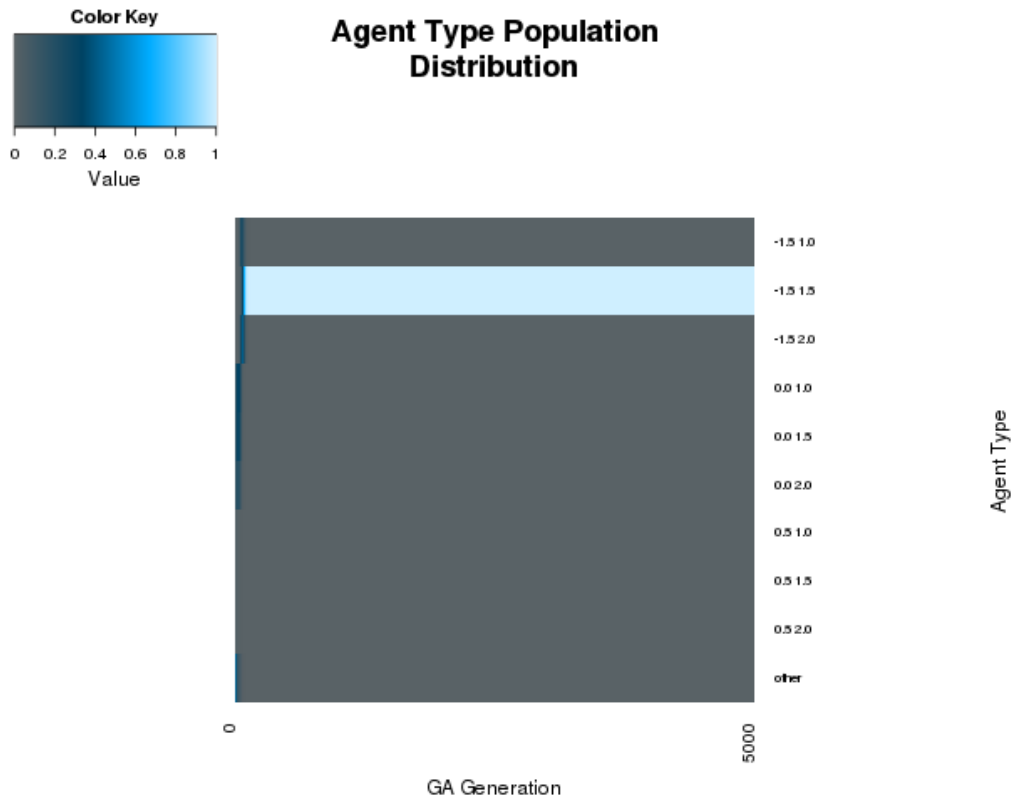
Varying stealth (w/ no mutation):

ProbBackTurned = .2



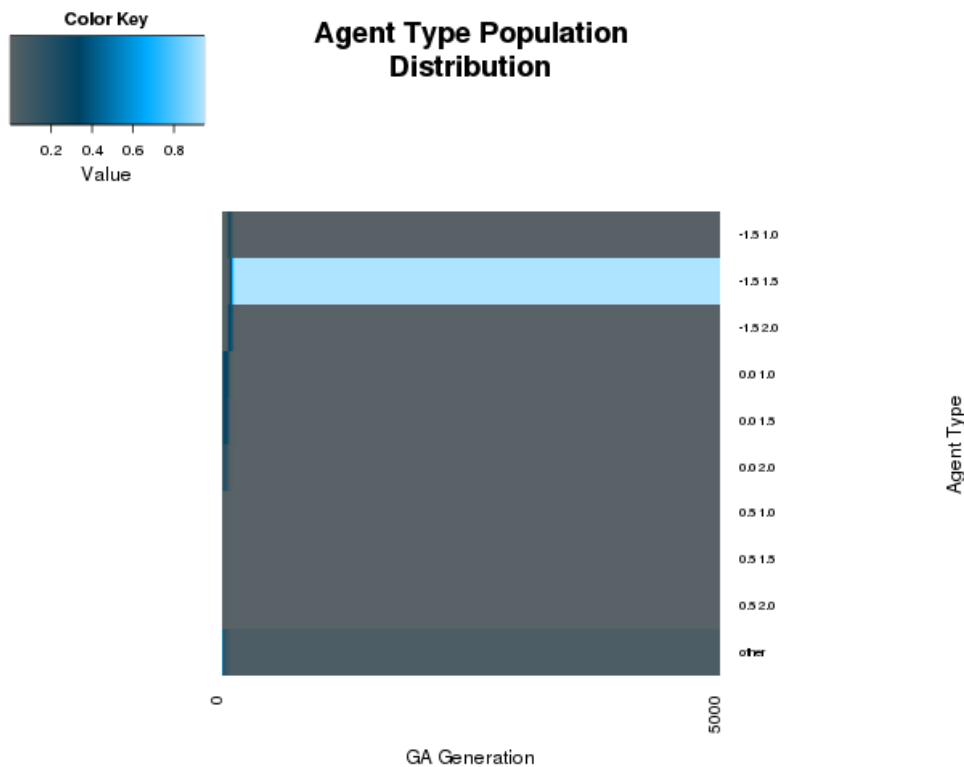
STEAL-PUNISH GAME (w/ -1.5 to 2.0)

No stealth or mutation:

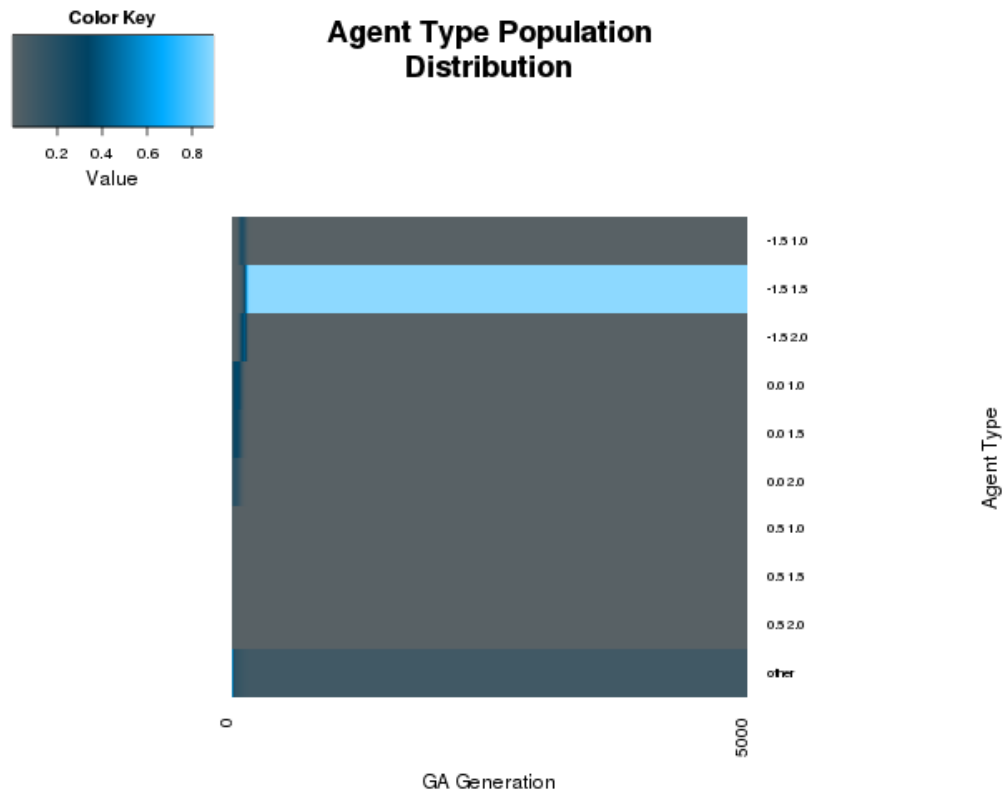


Varying mutation rate (w/ no stealth):

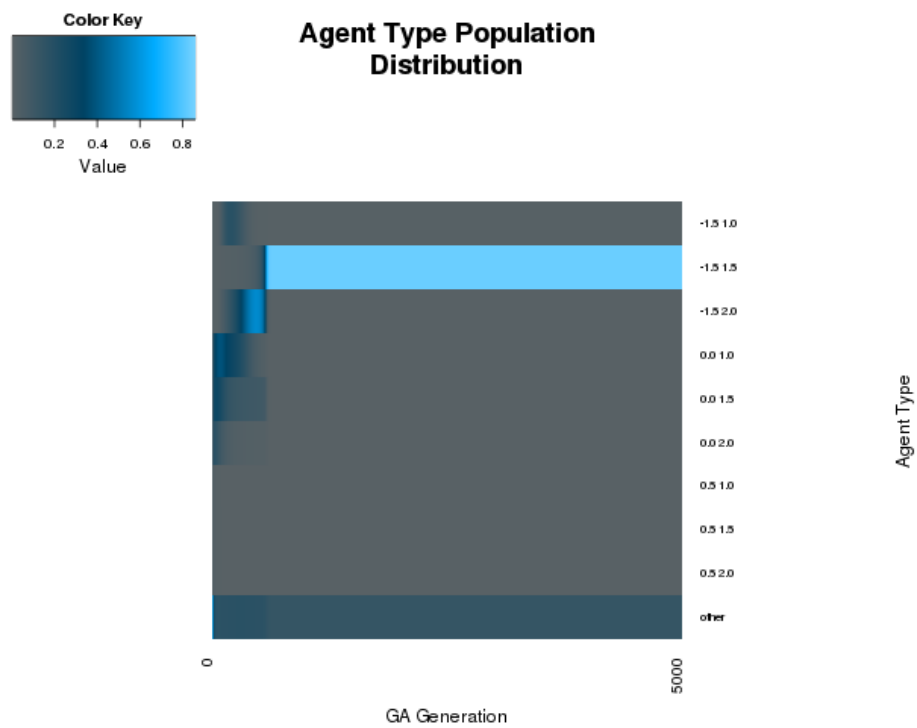
Rate = .05



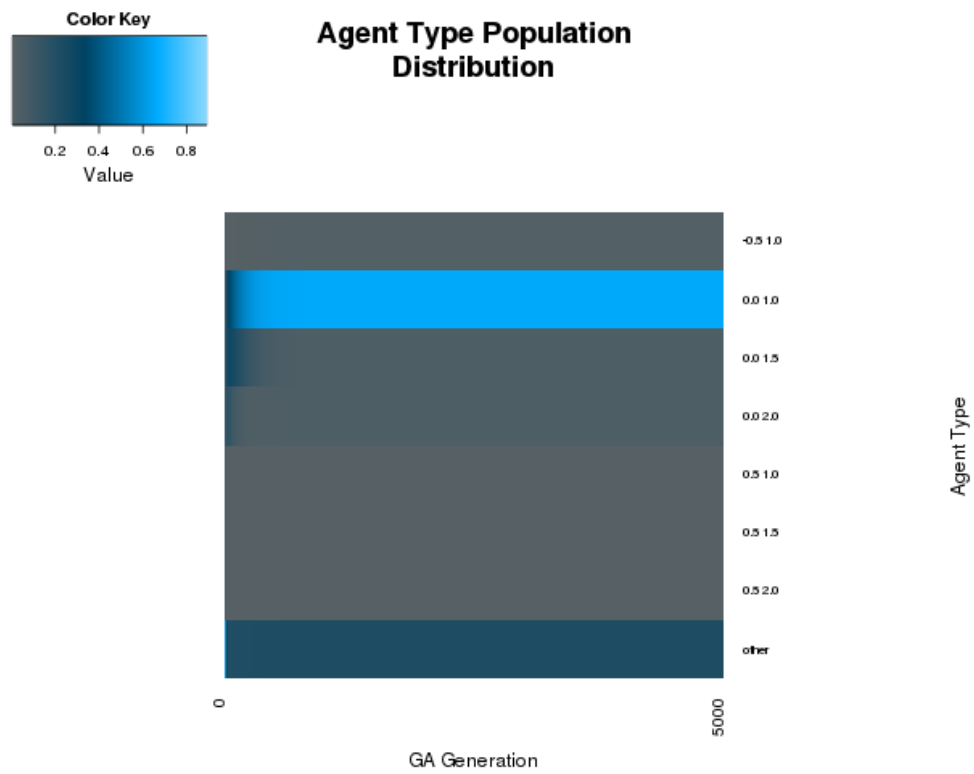
Rate = .1



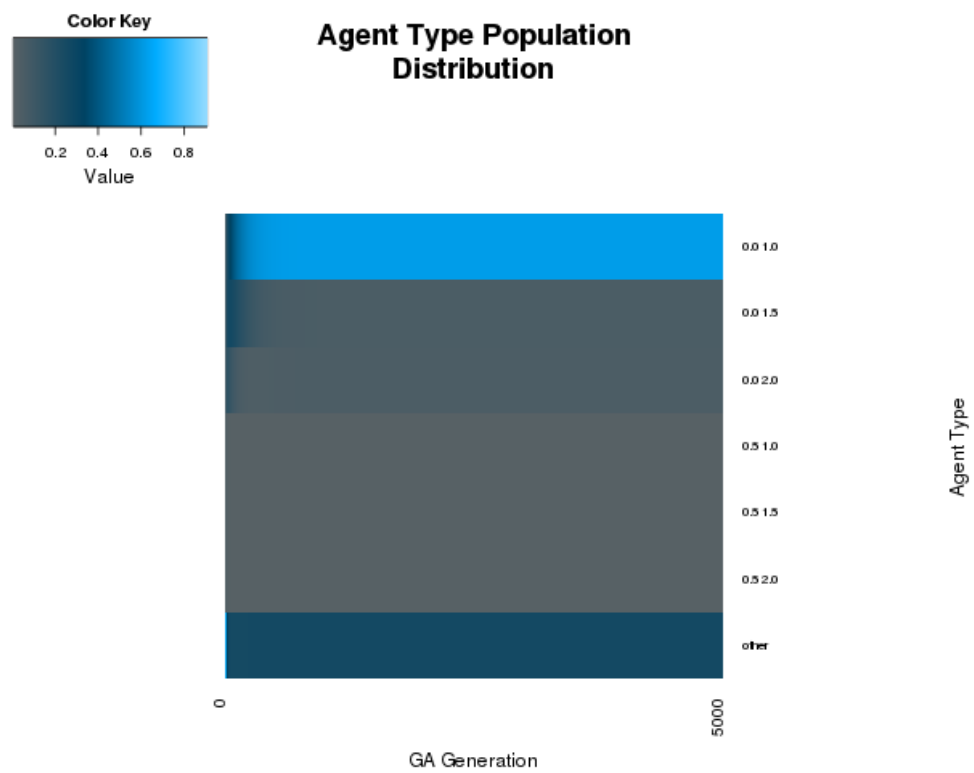
Rate = .15



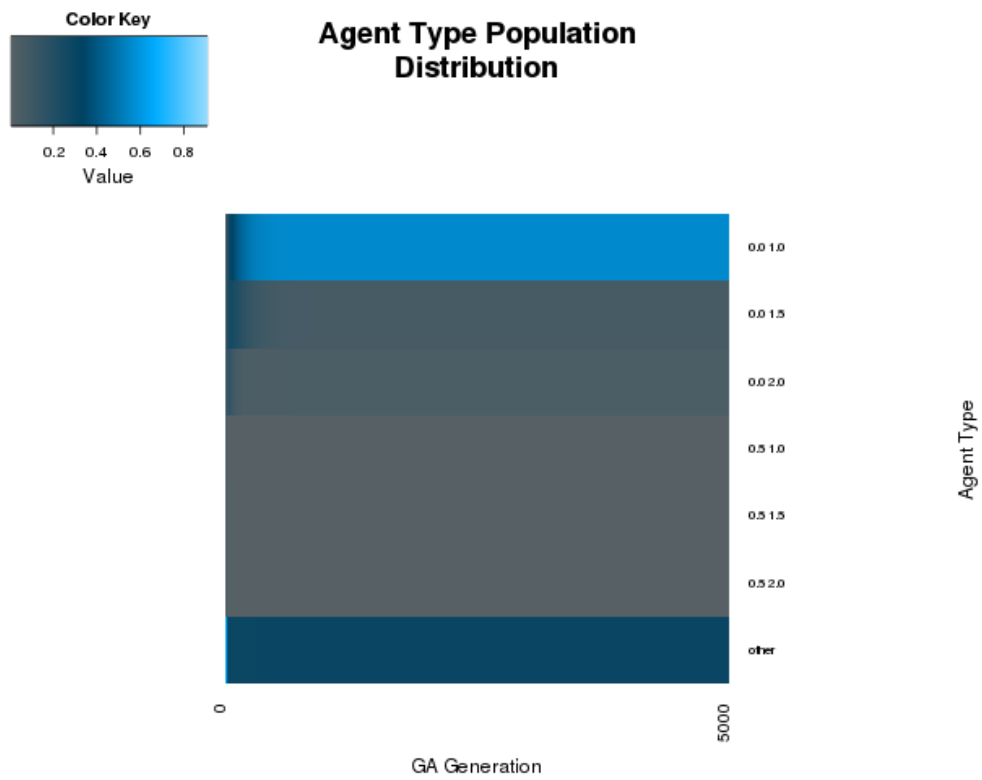
Rate = .2 ***



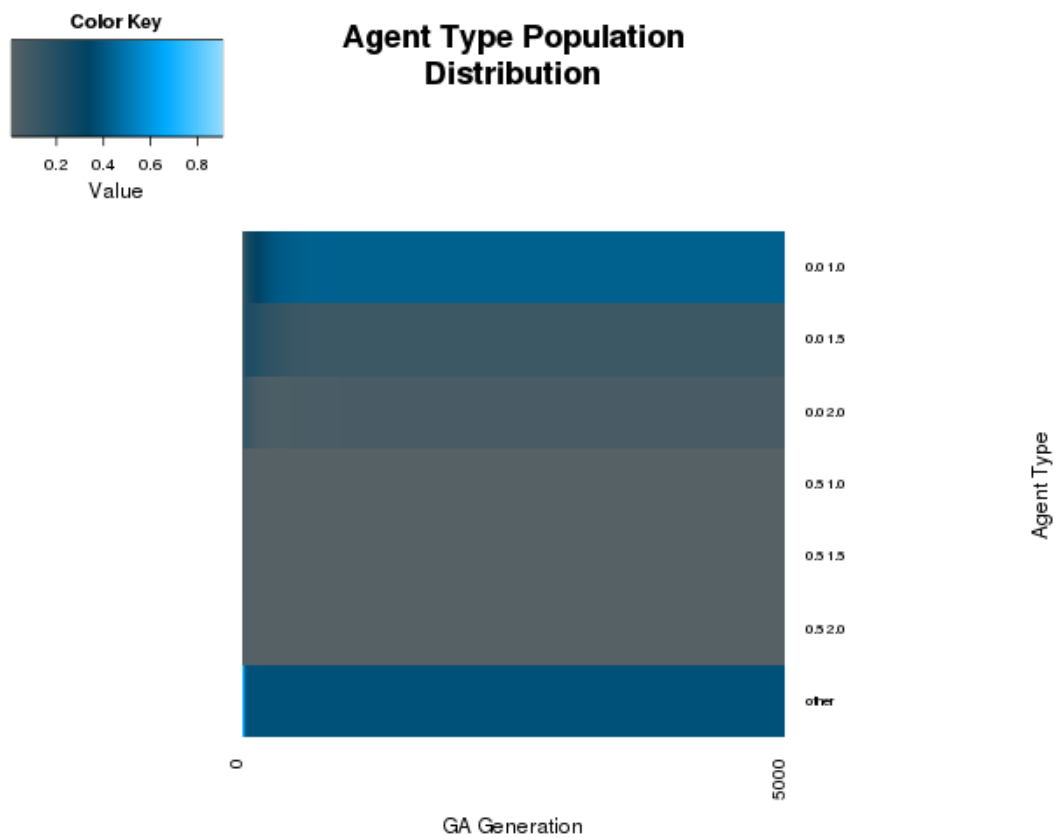
Rate = .25



Rate = .3

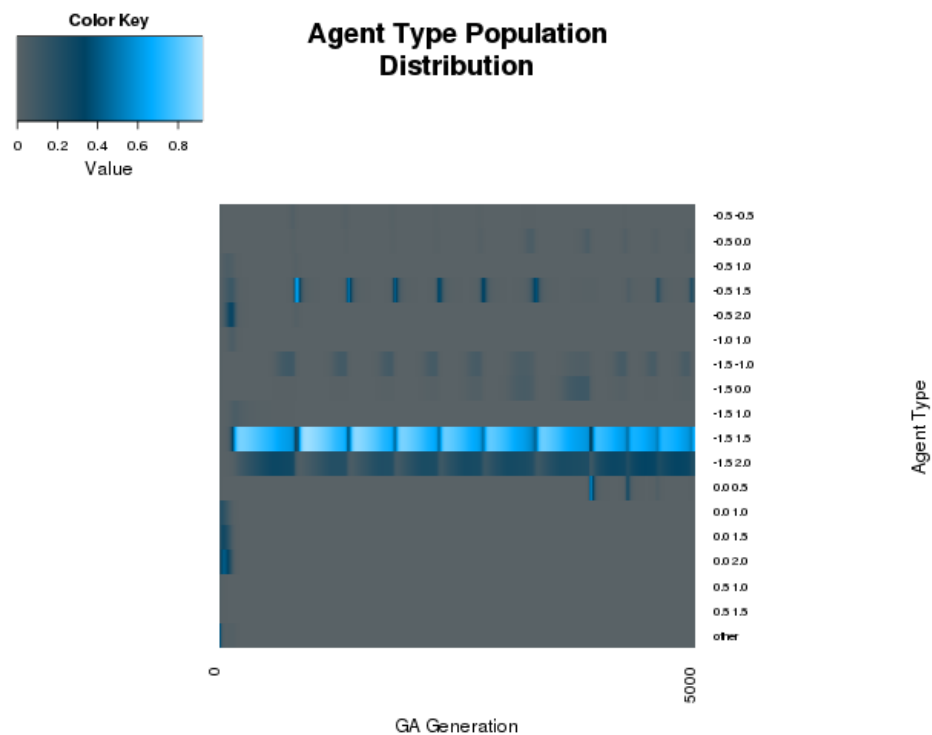


Rate = .4

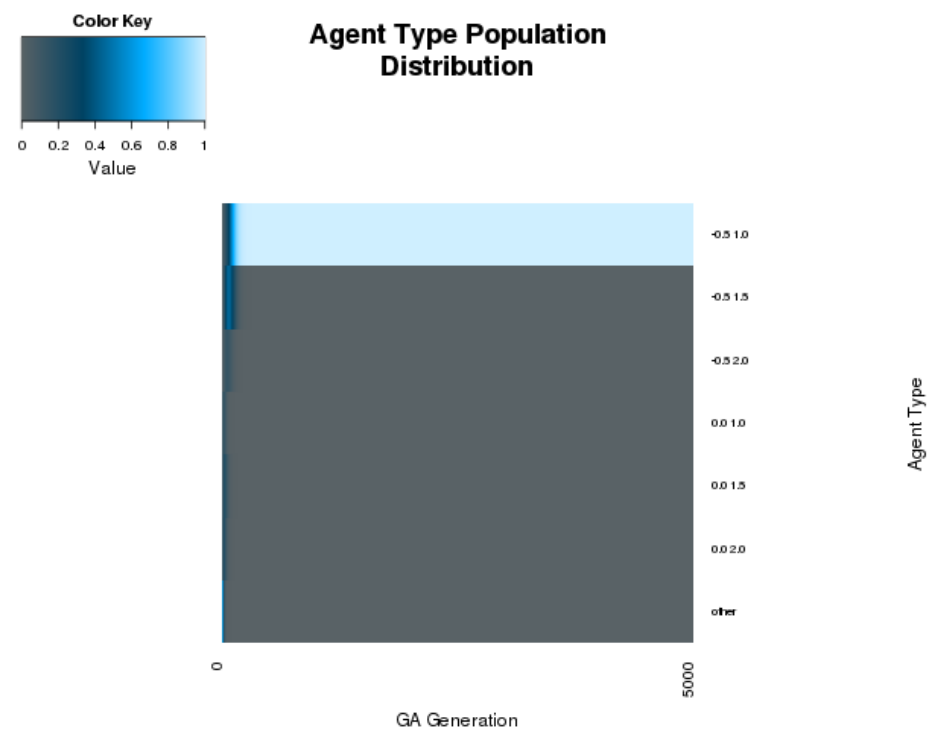


Varying stealth (w/ no mutation):

ProbBackTurned = .05



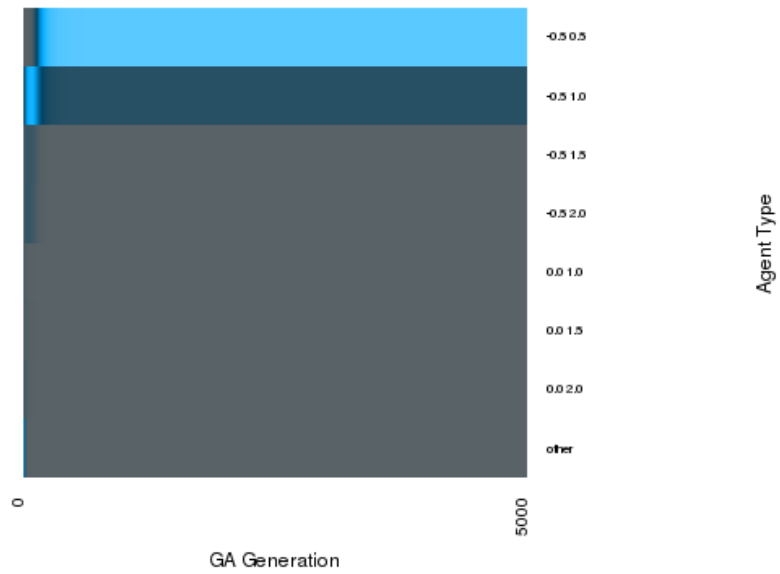
ProbBackTurned = .1



ProbBackTurned = .15



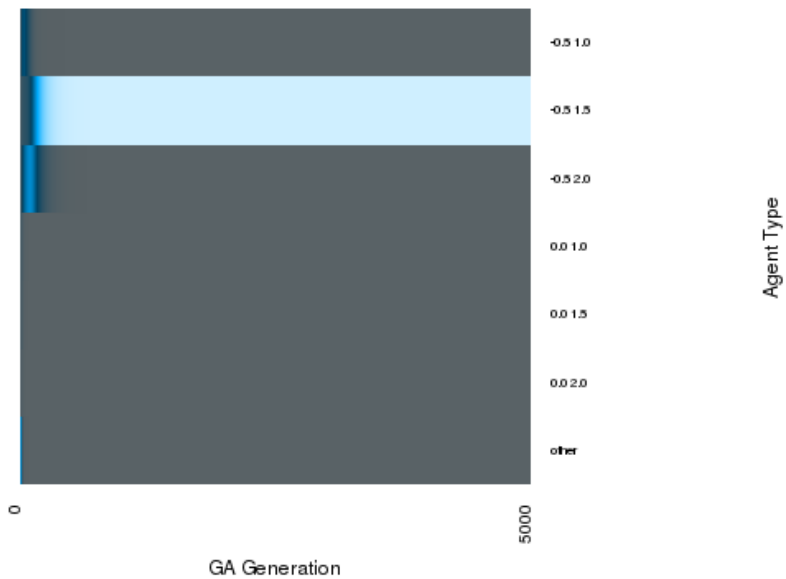
Agent Type Population Distribution



ProbBackTurned = .2 ***



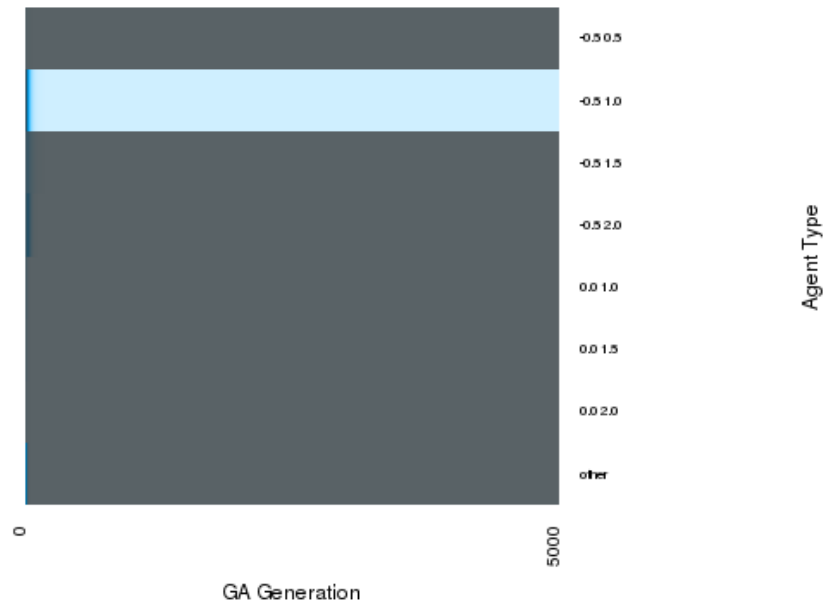
Agent Type Population Distribution



ProbBackTurned = .25



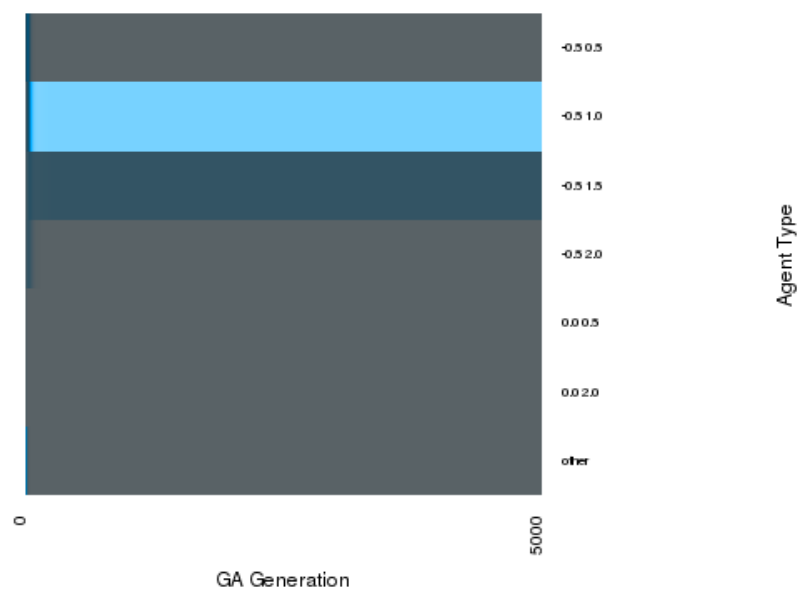
Agent Type Population Distribution



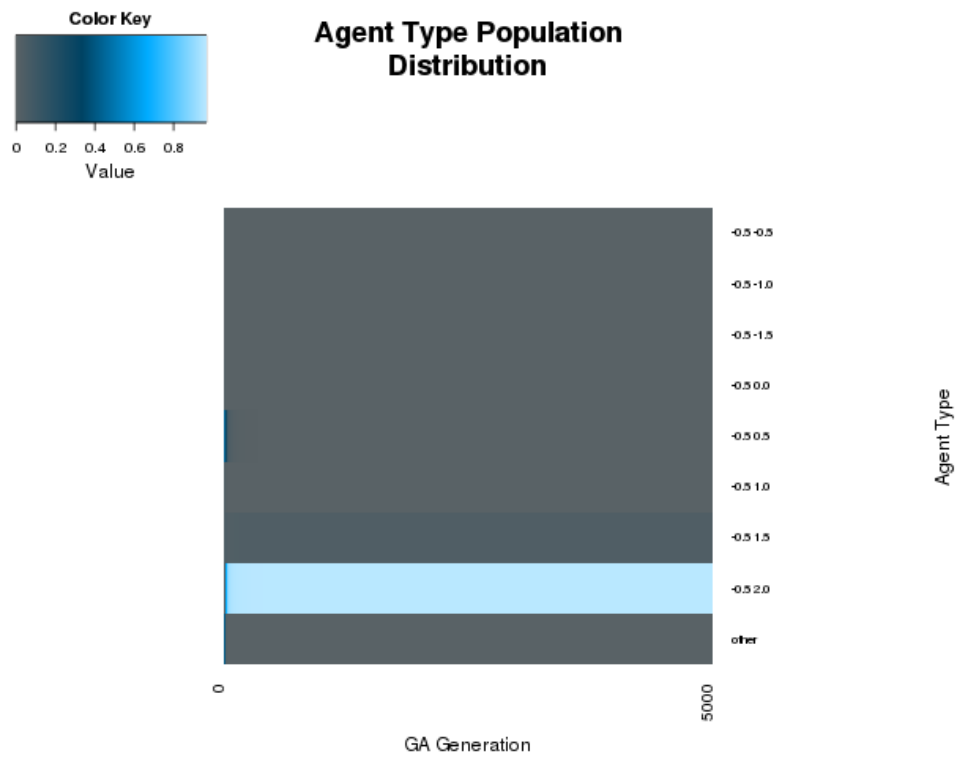
ProbBackTurned = .3



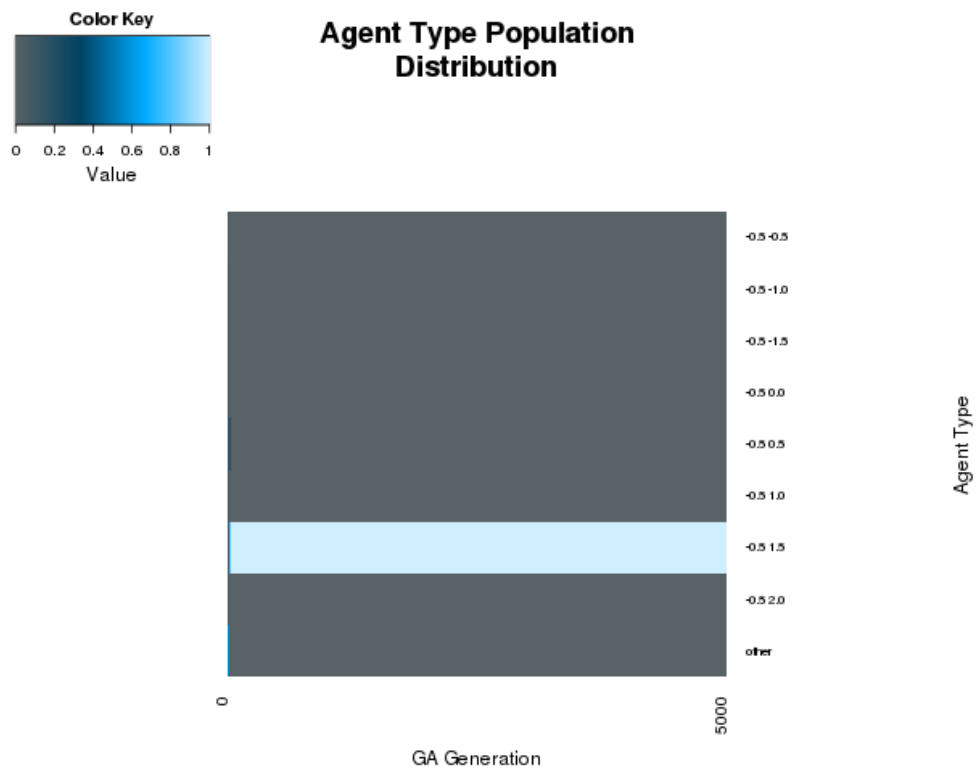
Agent Type Population Distribution



ProbBackTurned = .4

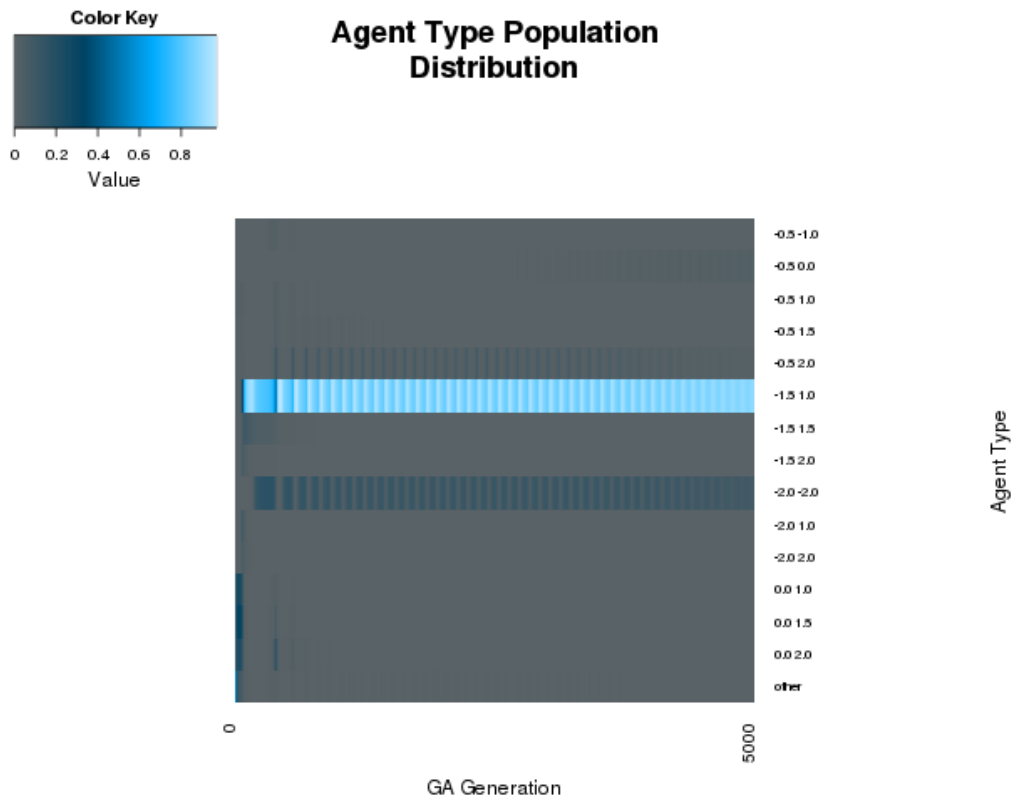


ProbBackTurned = .5



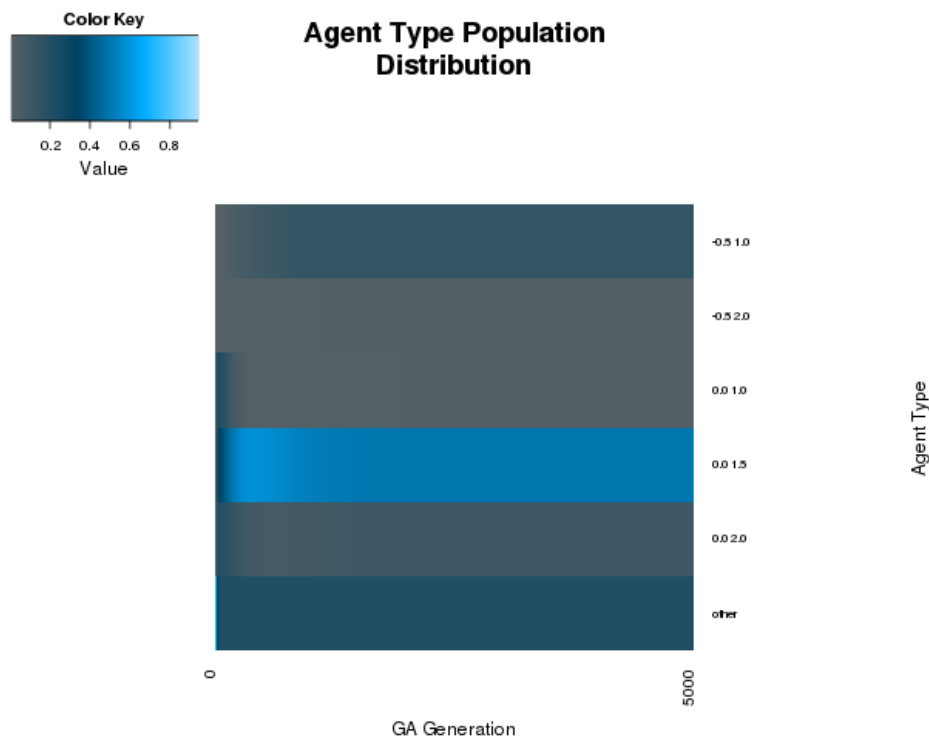
STEAL-PUNISH GAME (w/ -2.0 to 2.0)

No stealth or mutation:



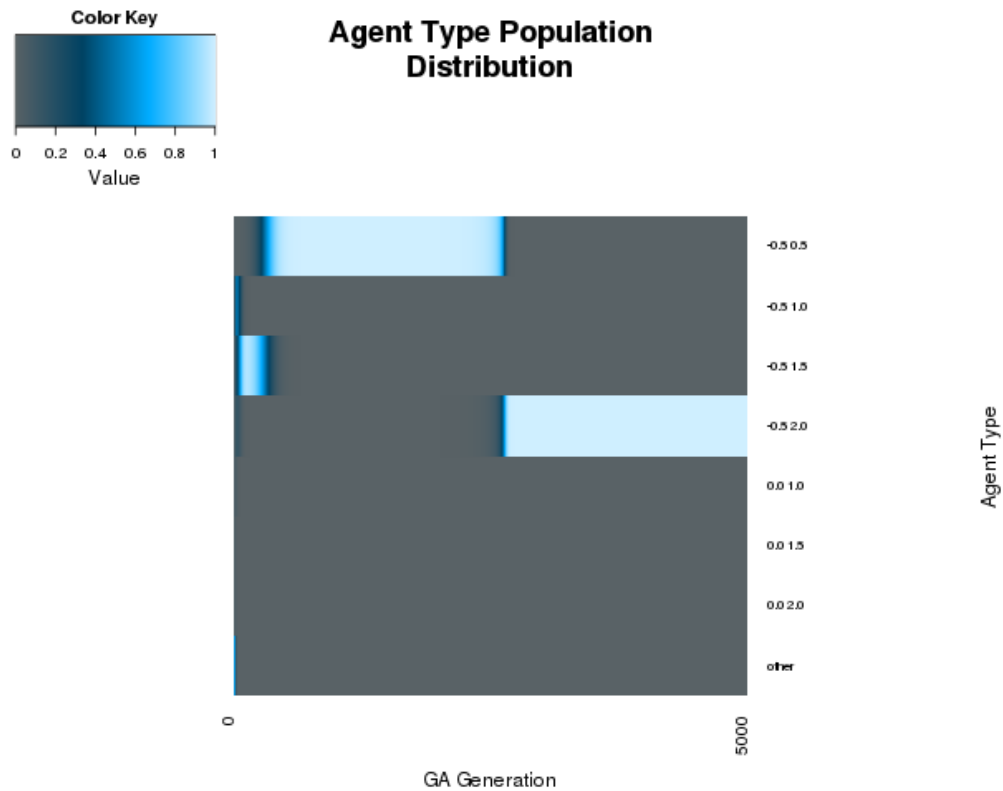
Varying mutation rate (w/ no stealth):

Rate = .2



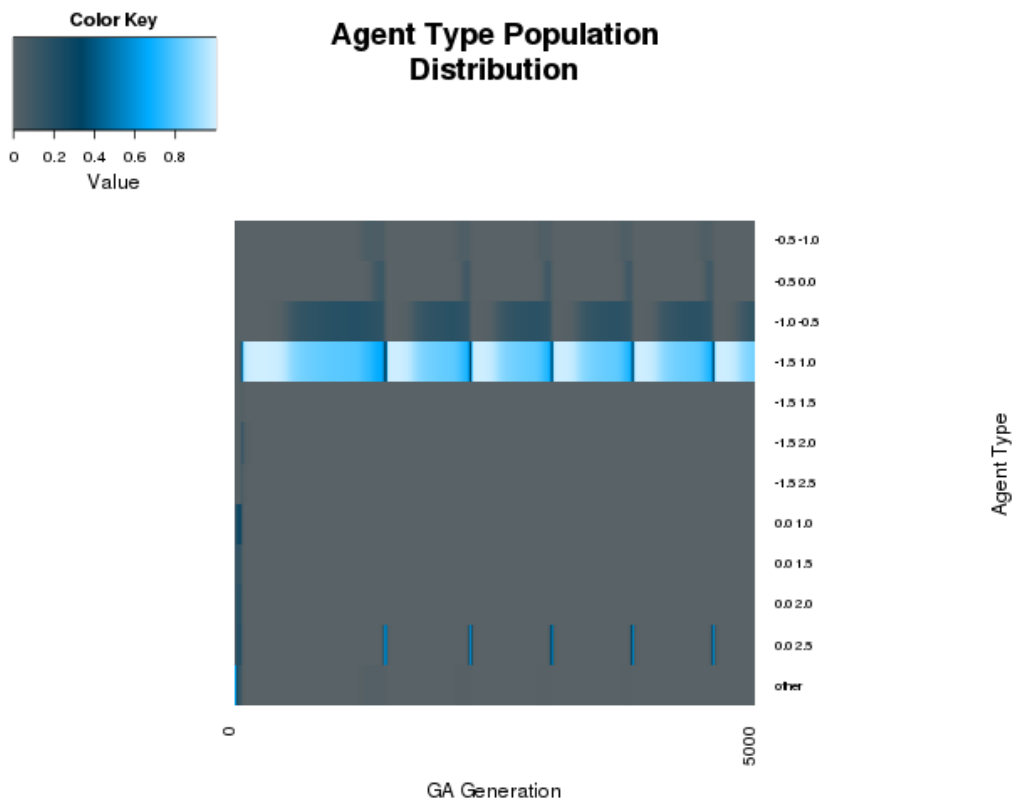
Varying stealth (w/ no mutation):

ProbBackTurned = .2



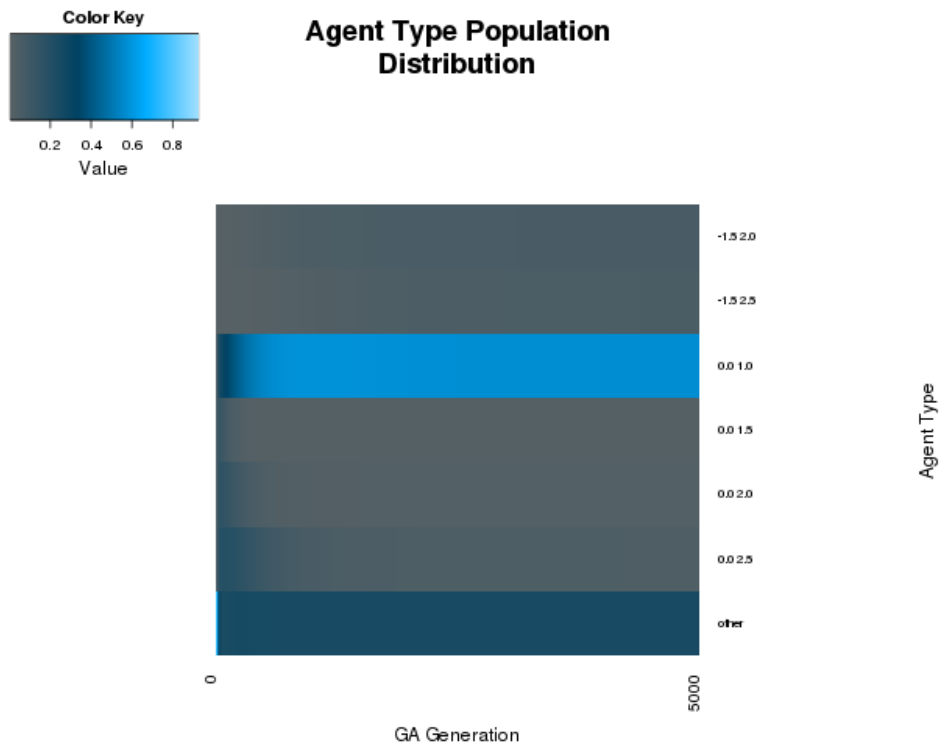
STEAL-PUNISH GAME (w/ -1.5 to 2.5)

No stealth or mutation:



Varying mutation (w/ no stealth):

Rate = .2



Varying stealth (w/ no mutation):

ProbBackTurned = .2

