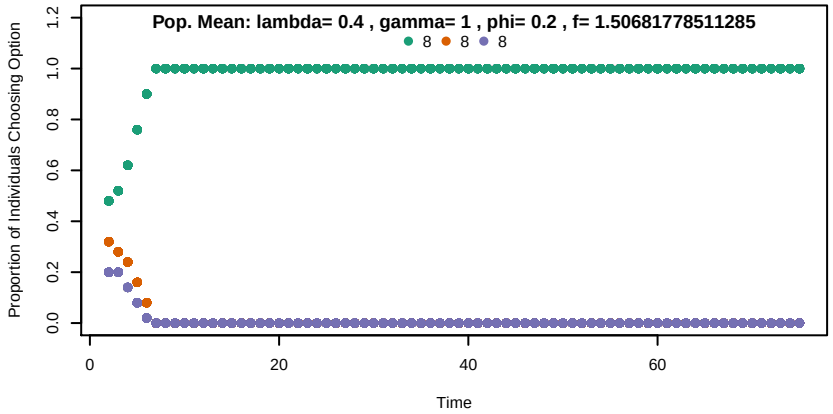
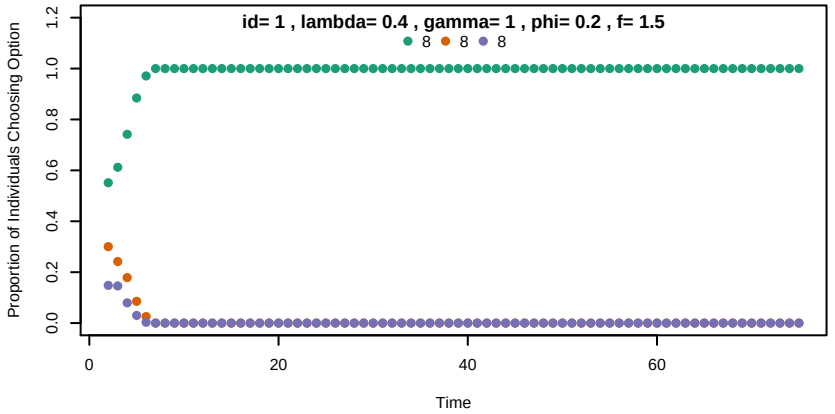
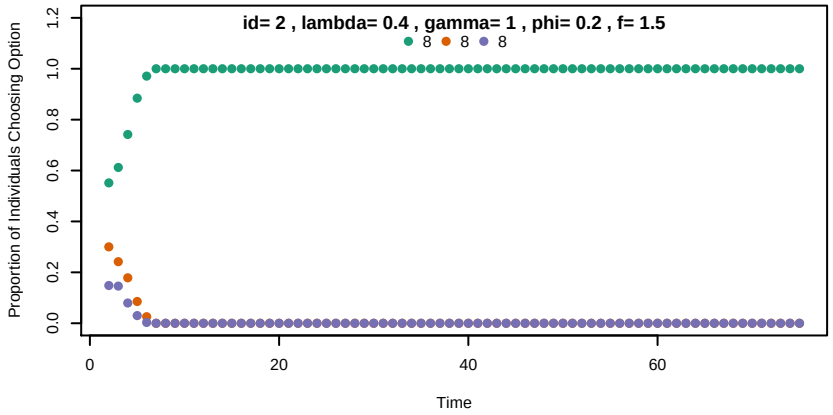
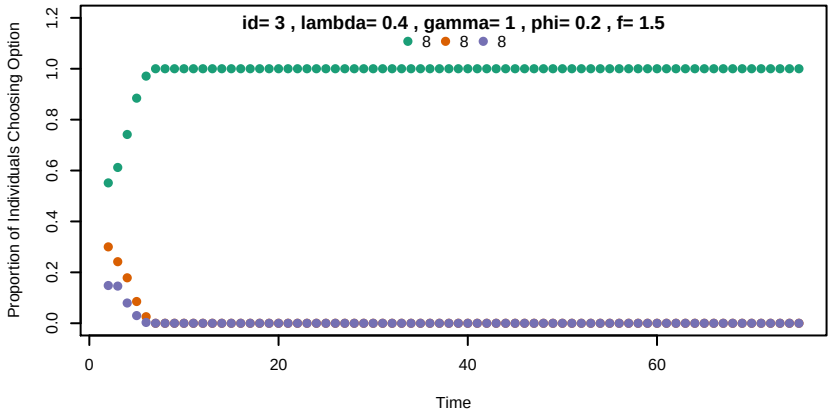
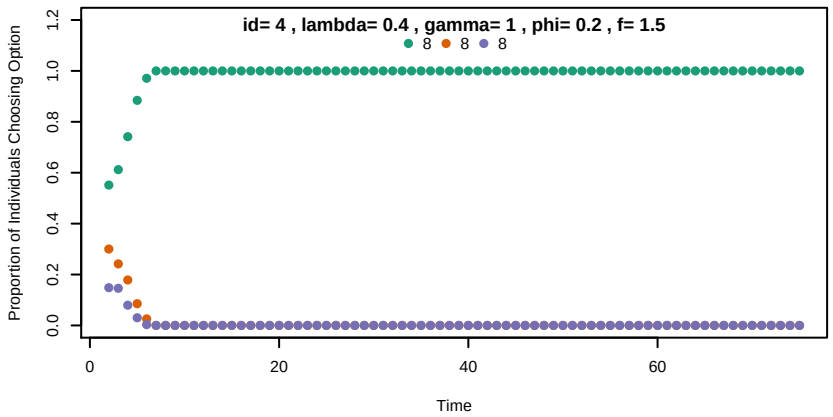
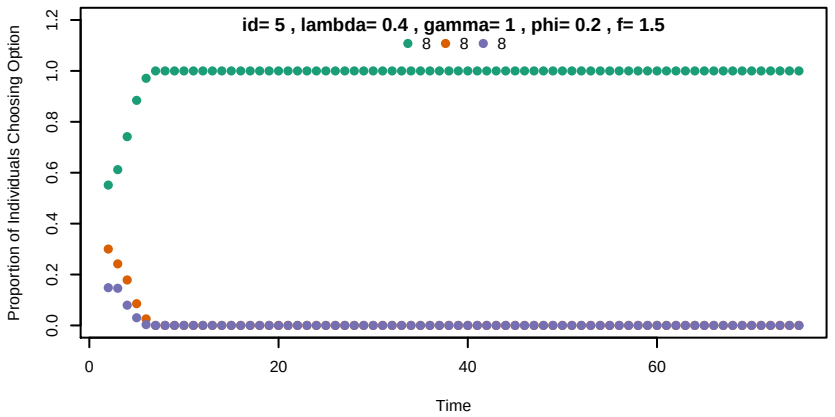

Pop. Mean: lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.50681778511285
8 8 8
Proportion of Individuals Choosing Option
Time

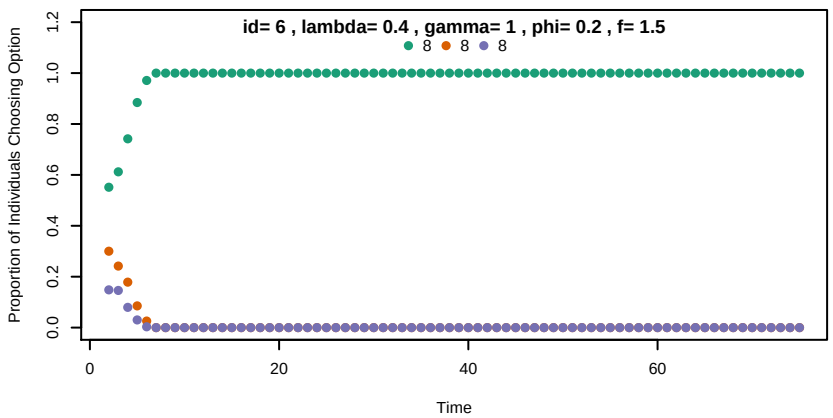

id= 1 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

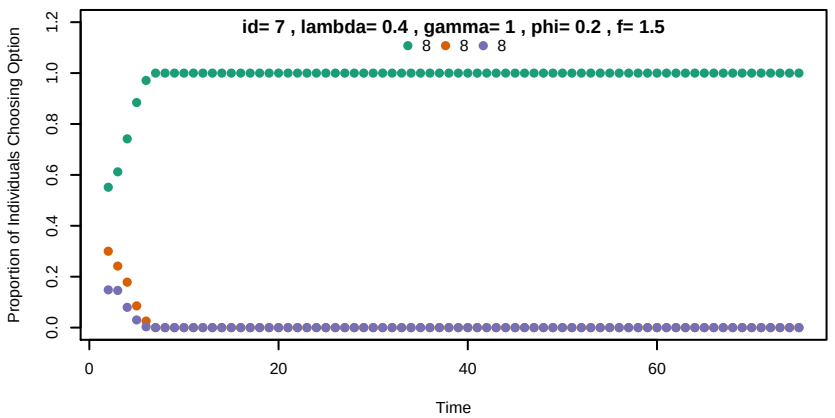

id= 2 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

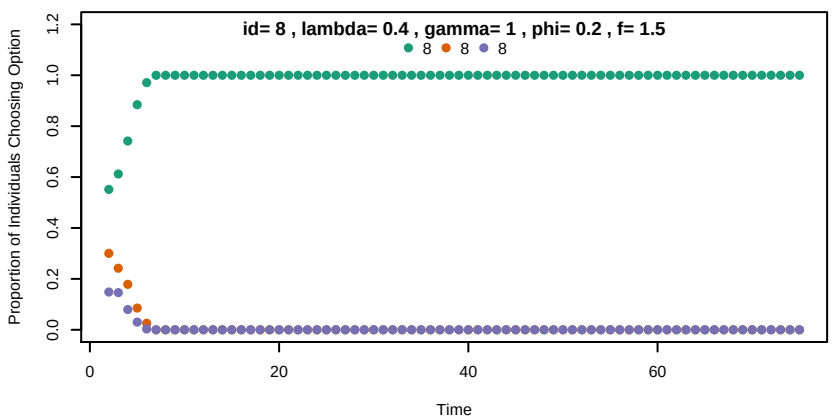

id= 3 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

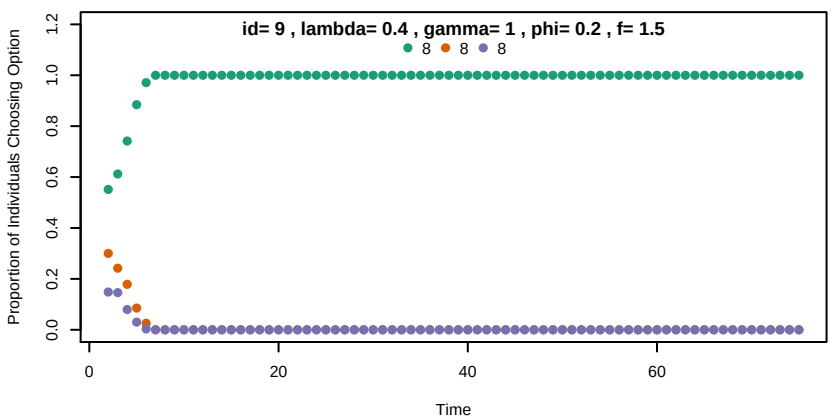

id= 4 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

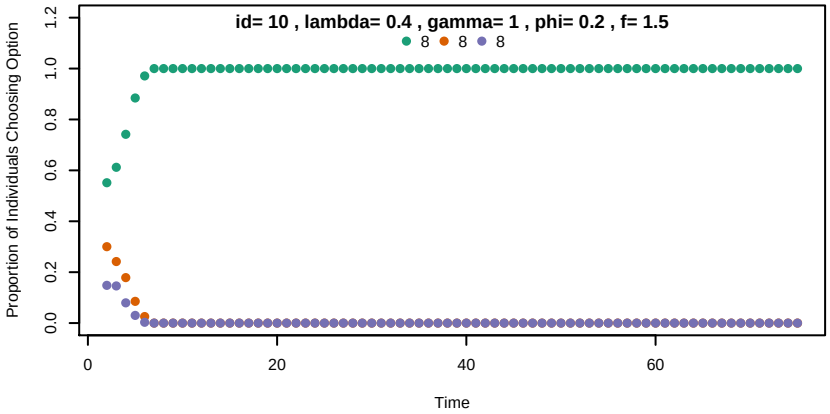

id= 5 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

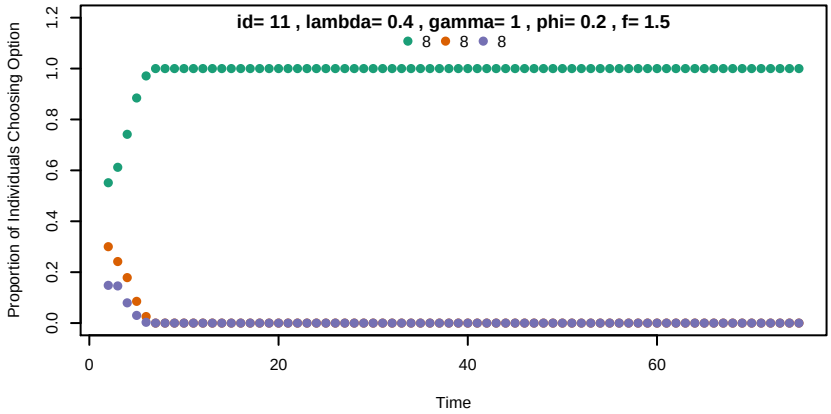

id= 6 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

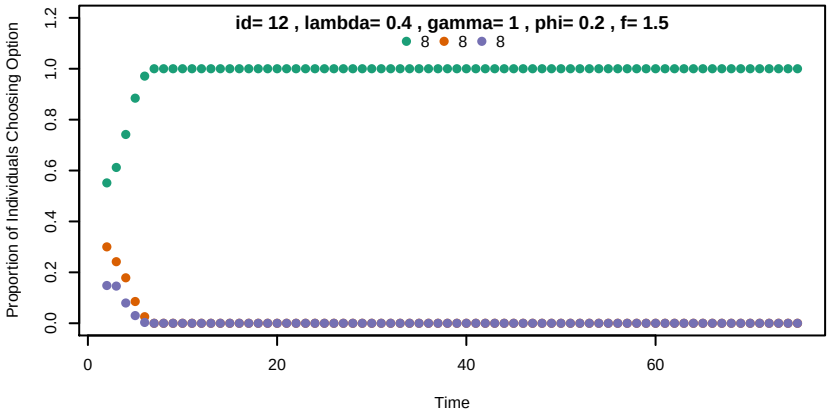

id= 7 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

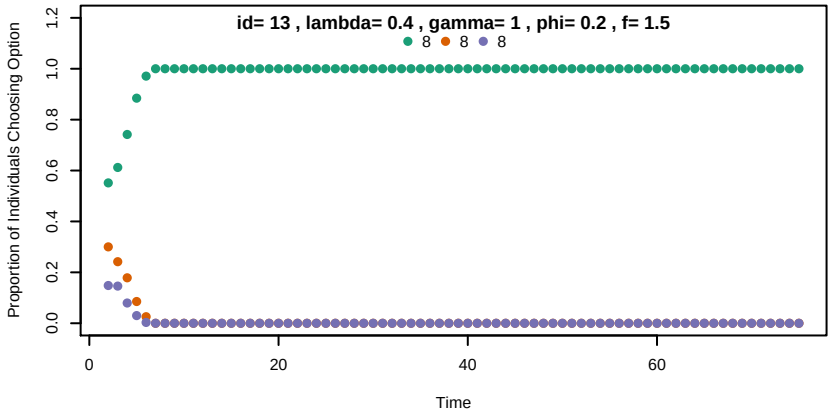

id= 8 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

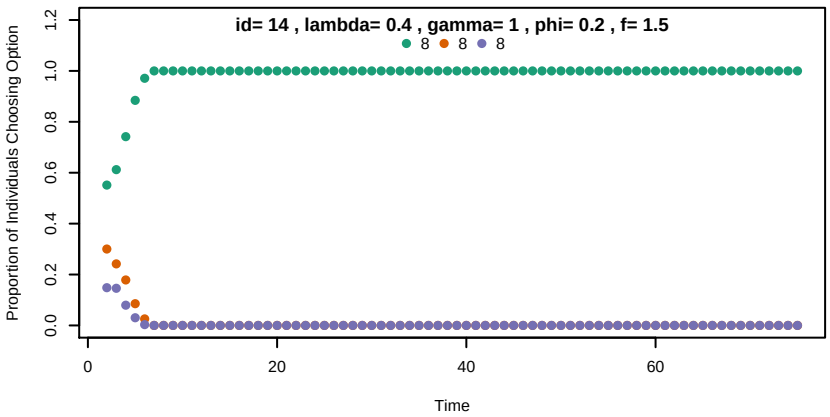

id= 9 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

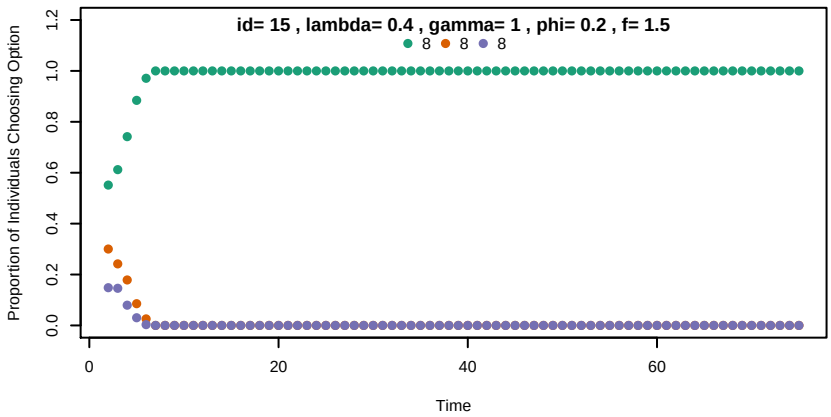

id= 10 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

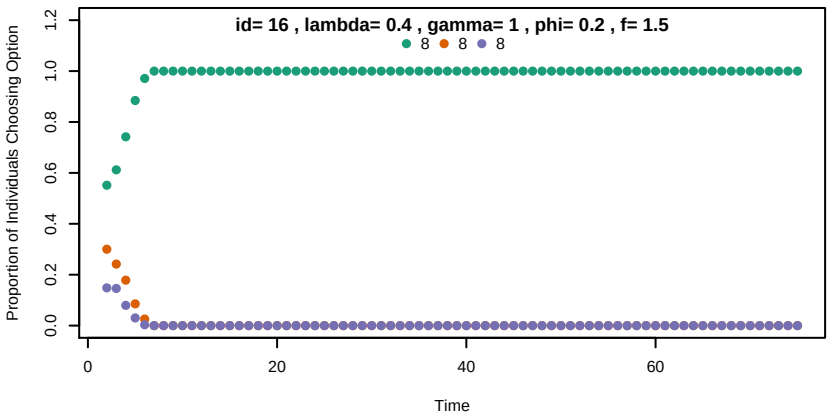

id= 11 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

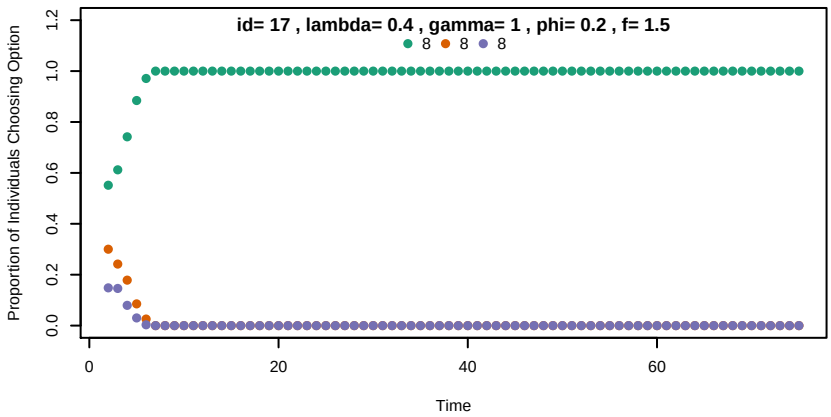

id= 12 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

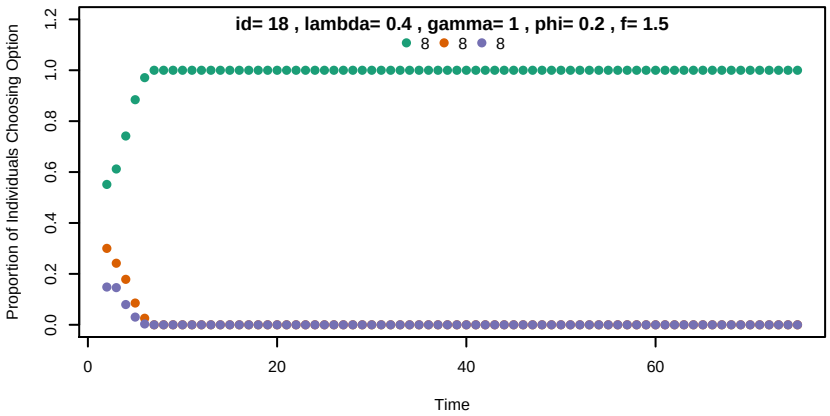

id= 13 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

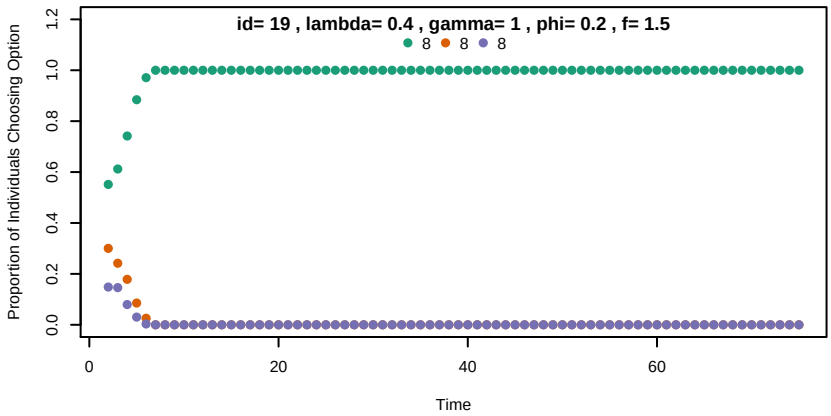

id= 14 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

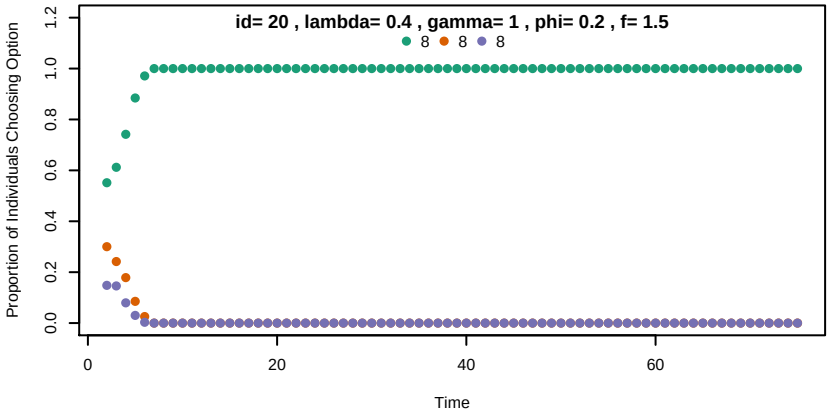

id= 15 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

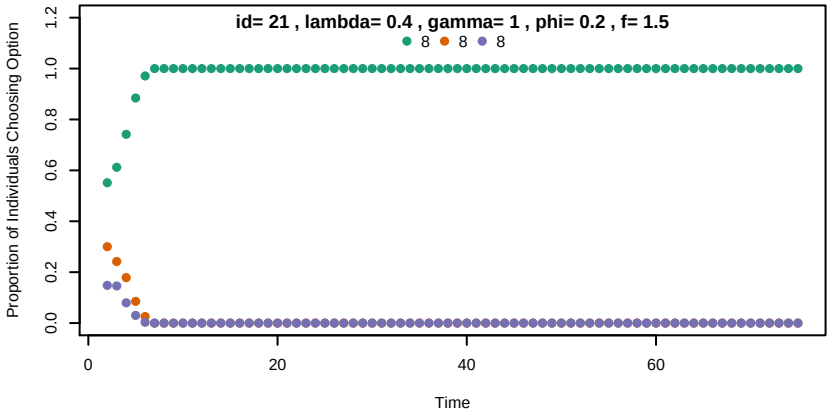

id= 16 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

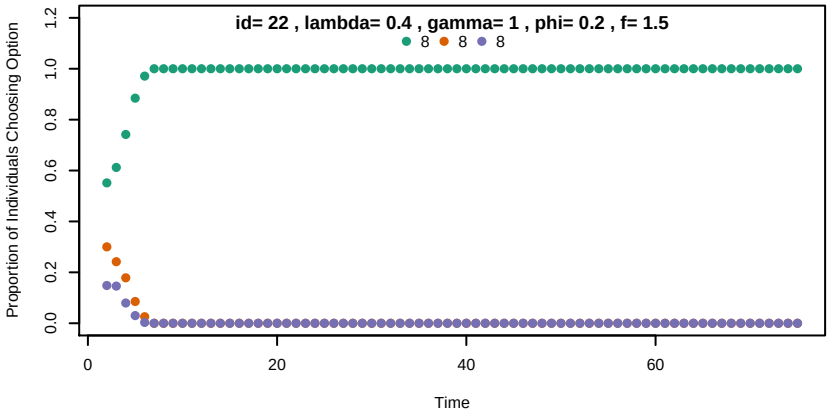

id= 17 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

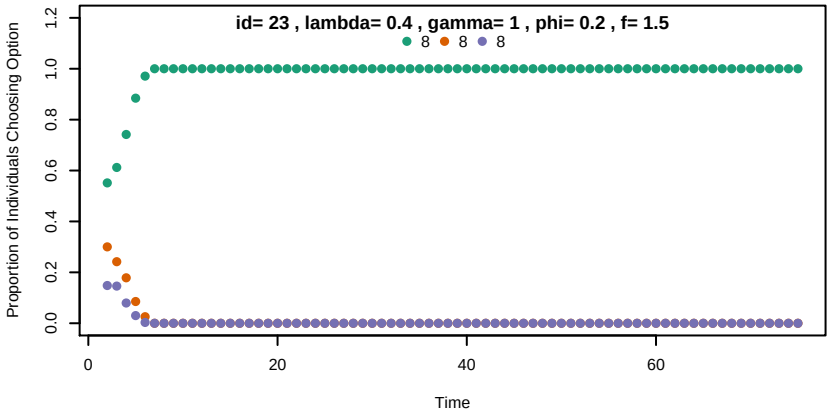

id= 18 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

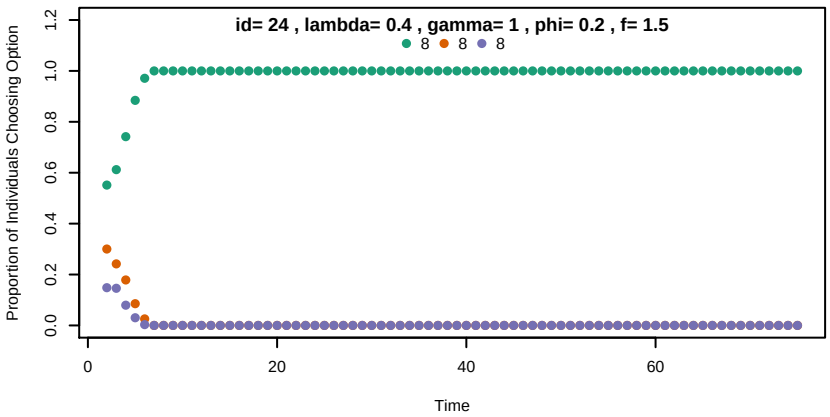

id= 19 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

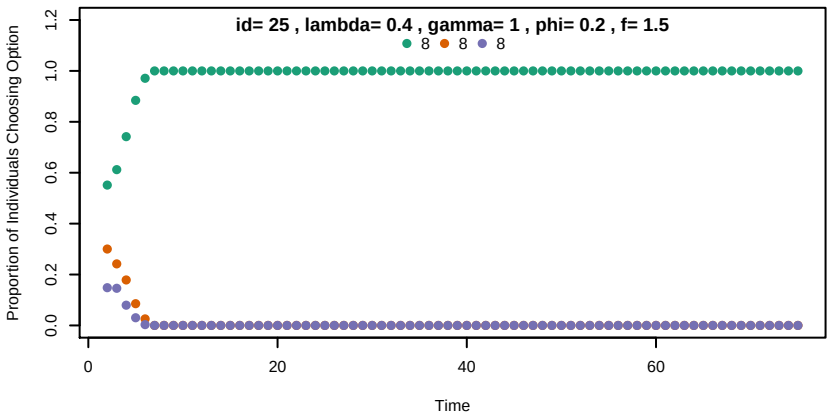

id= 20 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

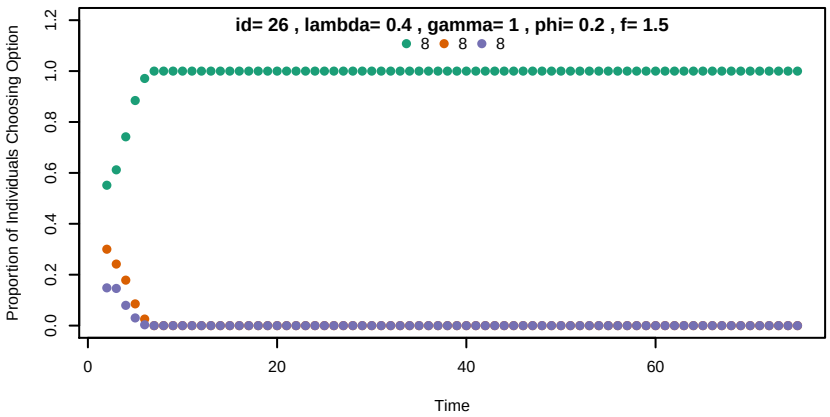

id= 21 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

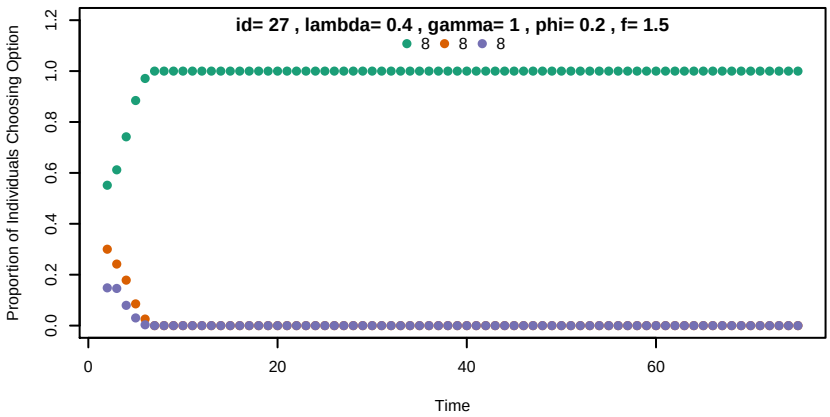

id= 22 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

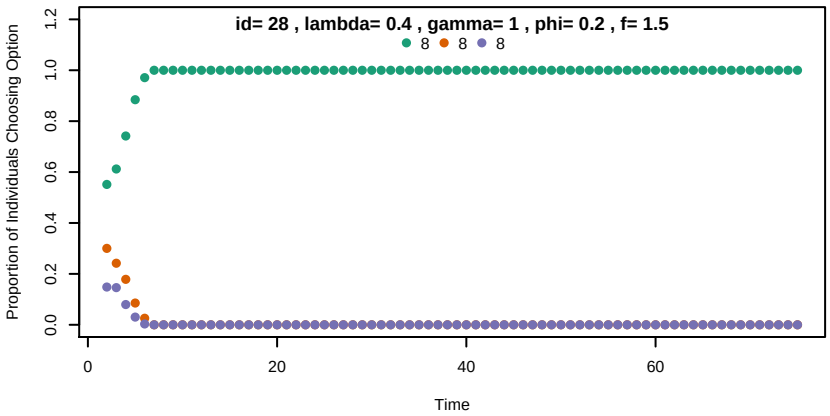

id= 23 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

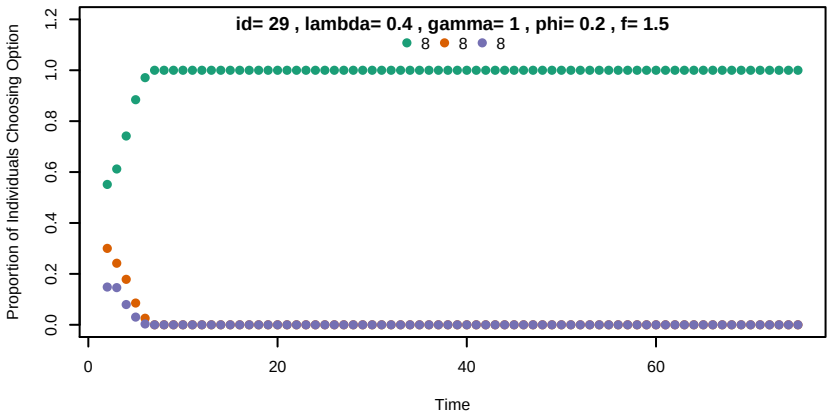

id= 24 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

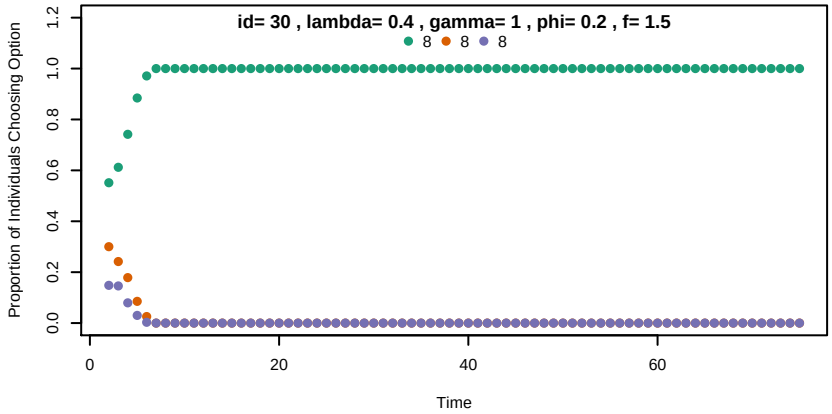

id= 25 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

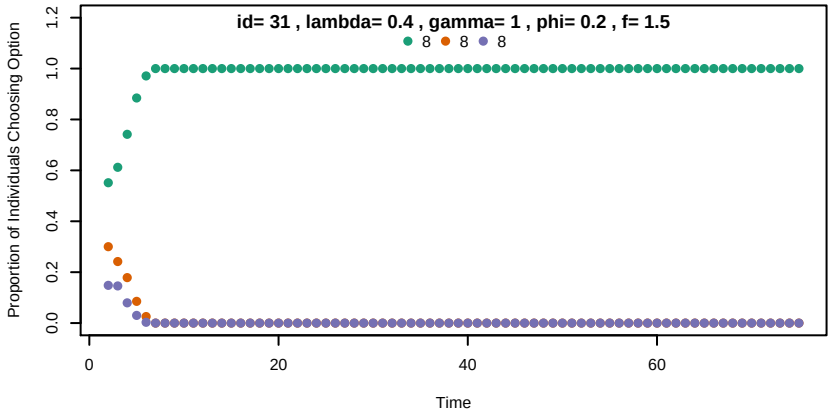

id= 26 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

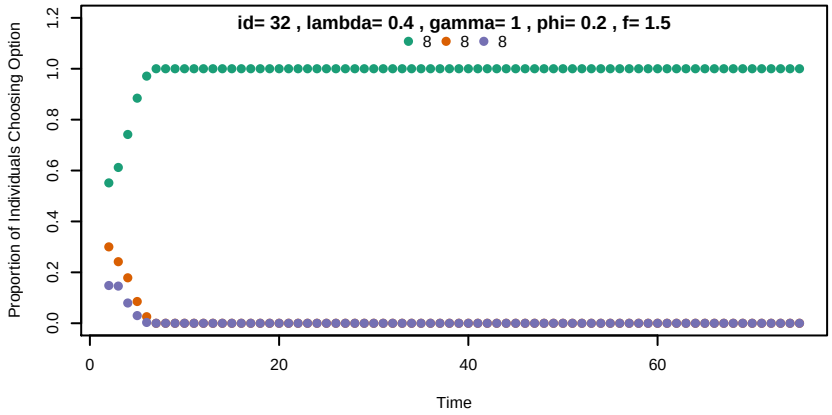

id= 27 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

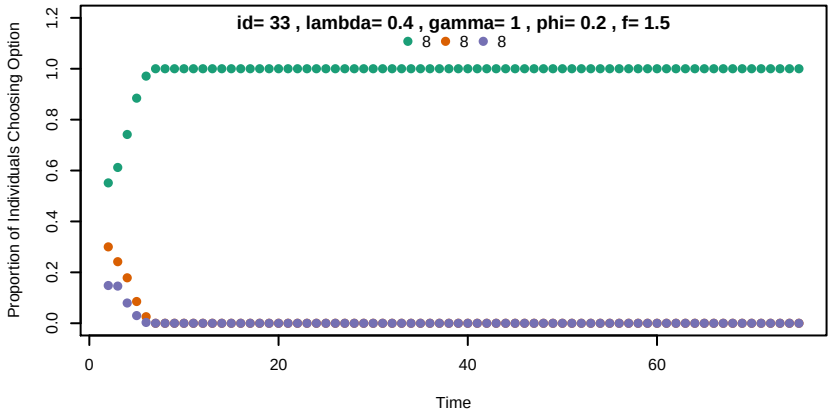

id= 28 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

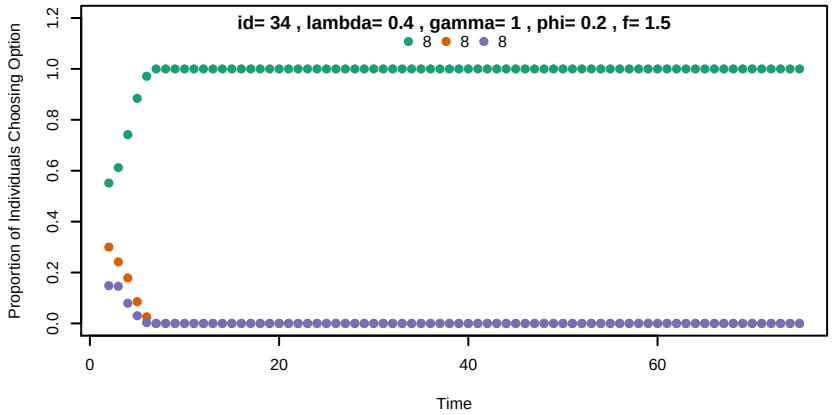

id= 29 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

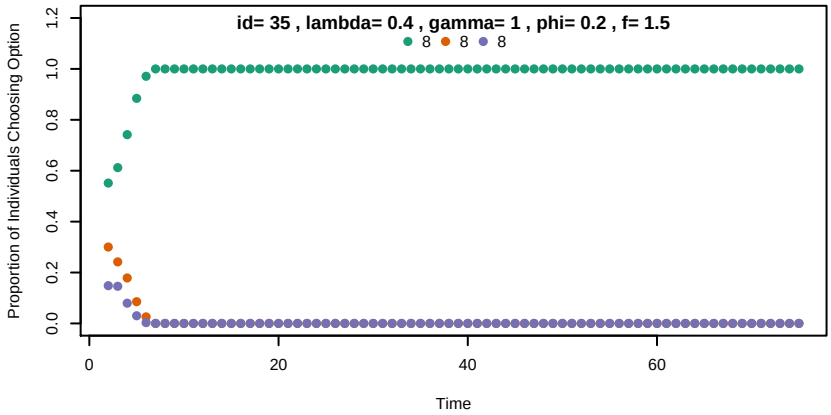

id= 30 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

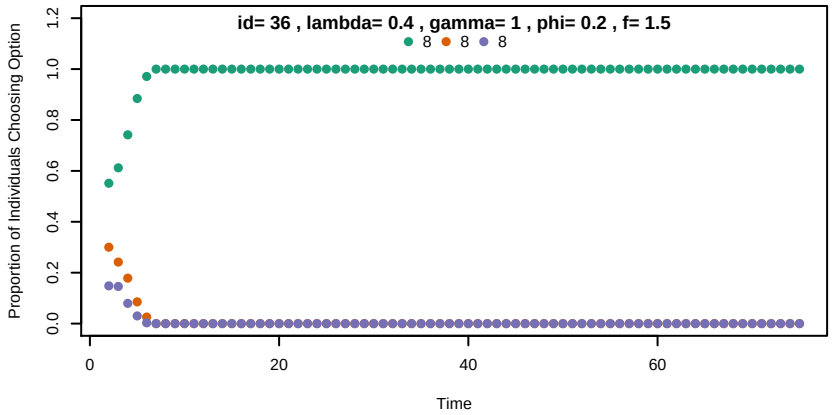

id= 31 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

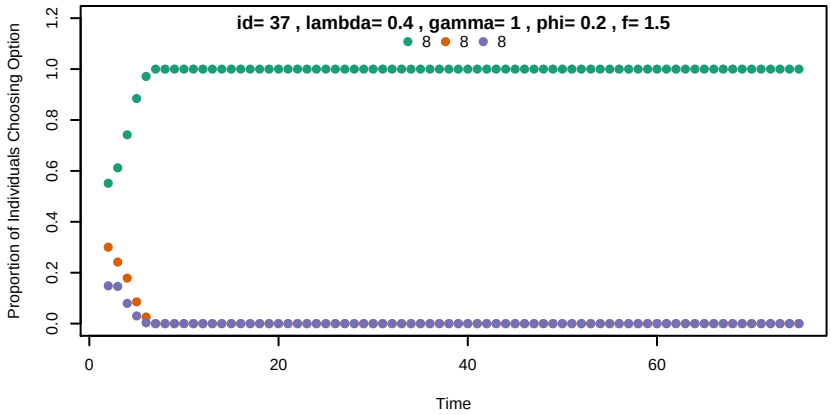

id= 32 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

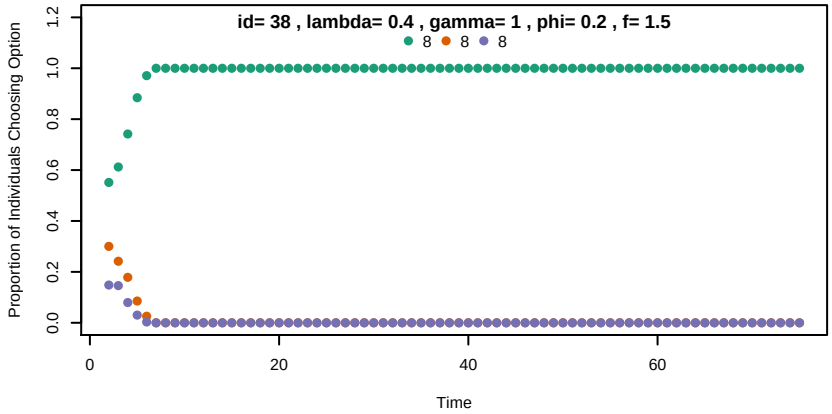

id= 33 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

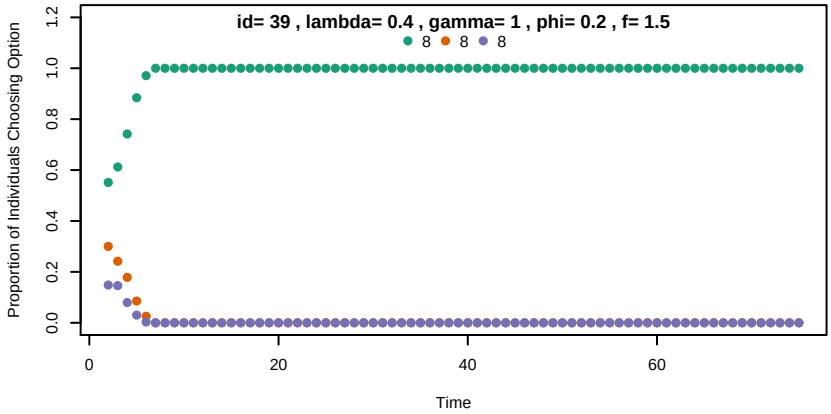

id= 34 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

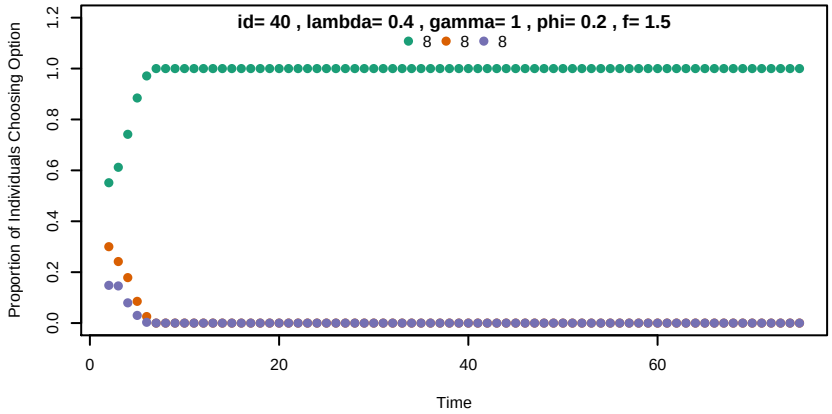

id= 35 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

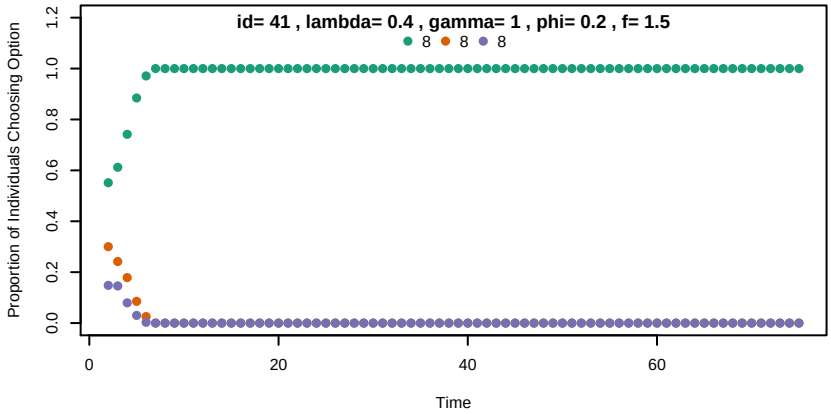

id= 36 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

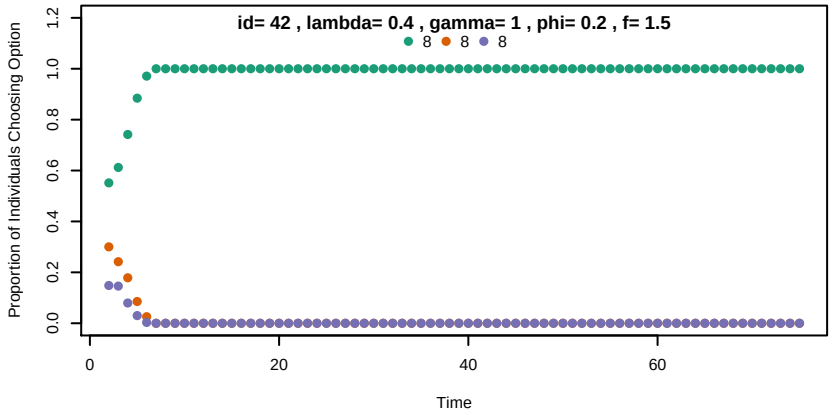

id= 37 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

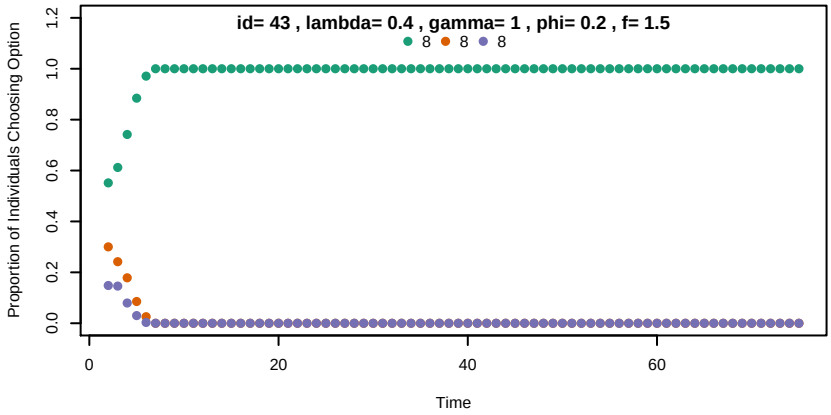

id= 38 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

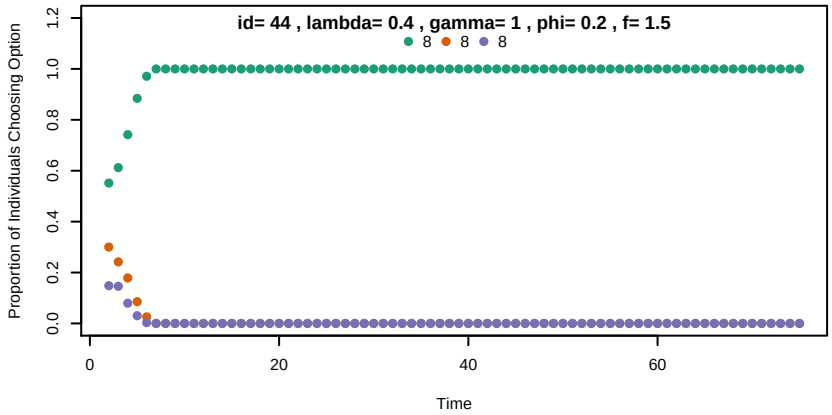

id= 39 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

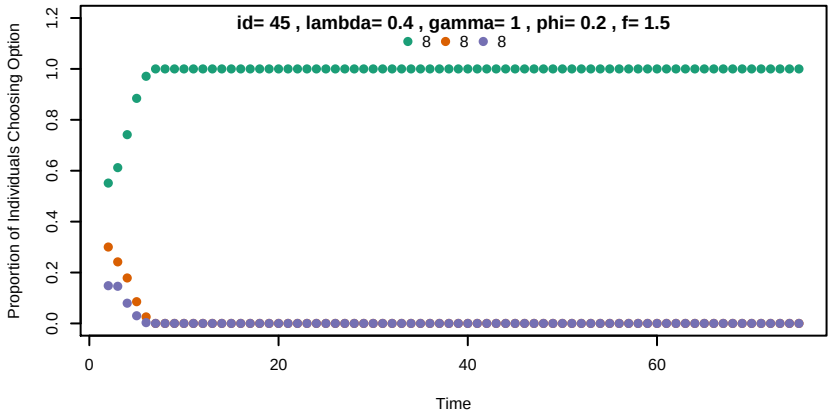

id= 40 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

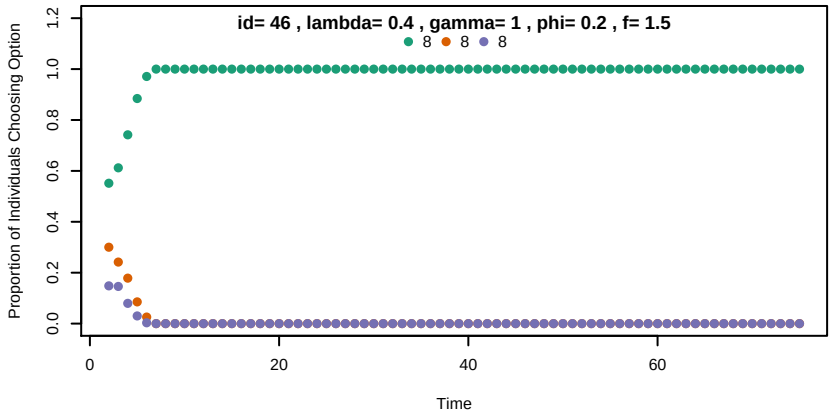

id= 41 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

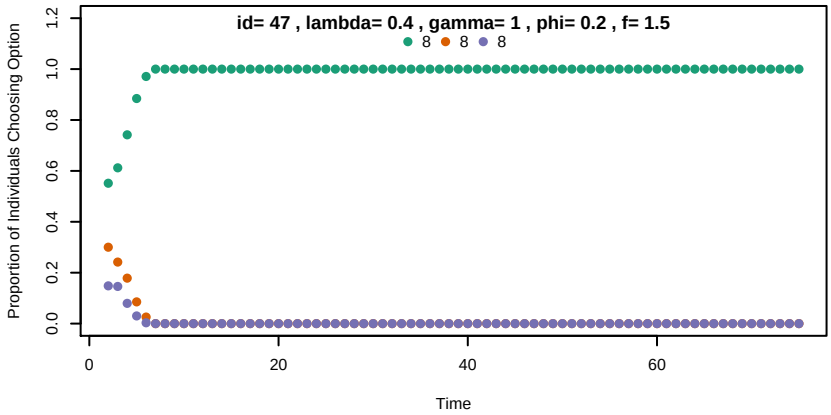

id= 42 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

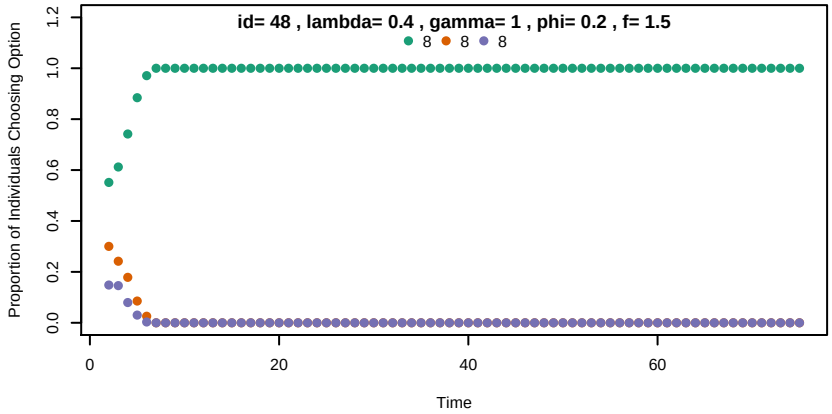

id= 43 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

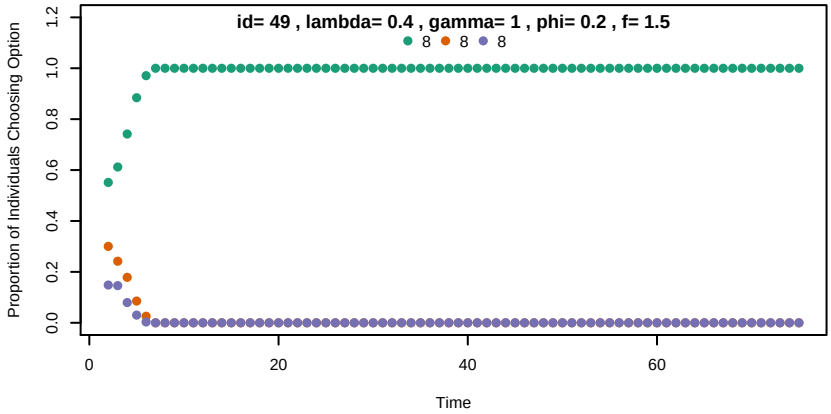

id= 44 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time

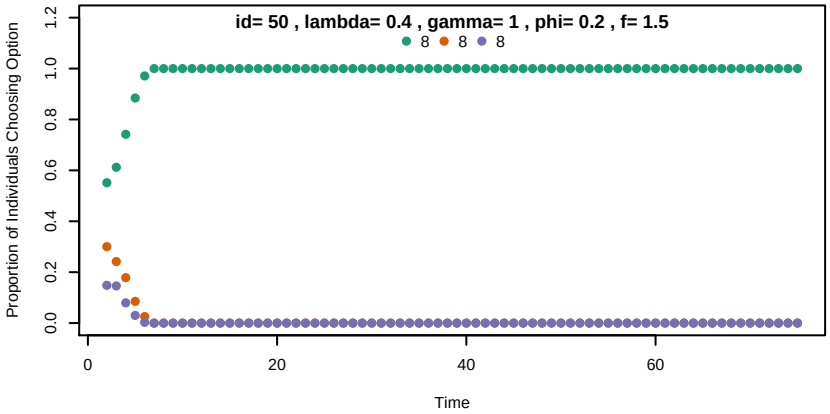

id= 45 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time


id= 46 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time


id= 47 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time


id= 48 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time


id= 49 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
Time


id= 50 , lambda= 0.4 , gamma= 1 , phi= 0.2 , f= 1.5
8 8 8
Proportion of Individuals Choosing Option
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0
20
40
60
Time