Model = shield\_cont2\_age3\_age2\_20 IsolateNO\_Limit0\_FateD\_TcheckYES\_PopSize2000\_lock0.5\_selfNO\_modSV Pop. size = 2000; Mean tot. deaths =124.56; Mean tot. susc. =650.906; Mean tot. recov. =1224.534 200 150 class age1\_green.l age1\_orange.l 00 age2\_comorbid\_green.l ağe2\_no\_comorbid\_green.l age2\_no\_comorbid\_orange.l age3\_comorbid\_green.l 50 age3\_no\_comorbid\_green.l 0.678 0.194 0.674 0.674 0.186 0.66 0.674 **Population Class** 

Number of Infected