Model = shield_cont2_age3_age2_20 IsolateYES_Limit50_Onset24_FateD_TcheckYES_PopSize500_lock0.5_selfNO_modSV

Pop. size = 500; Mean tot. deaths =19.394; Mean tot. susc. =155.098; Mean tot. recov. =325.508

class

- age1_green.S
- age1_orange.S
- age2_comorbid_green.S
- age2_no_comorbid_green.S
- age2_no_comorbid_orange.S
- age3_comorbid_green.S
- age3_no_comorbid_green.S

Number of Susceptible (y-axis)

Population Class (x-axis)

0.928 0.14 0.82 0.894 0.136 0.812 0.846