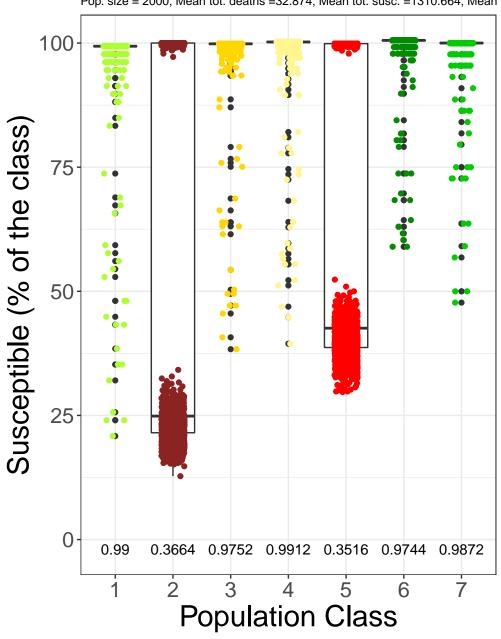Model = shield_cont2_age3_age2_20 IsolateYES_Limit50_Onset24_FateD_TcheckYES_PopSize2000_lock0.9_self0.5_modSV
Pop. size = 2000; Mean tot. deaths =32.874; Mean tot. susc. =1310.664; Mean tot. recov. =656.4612

Susceptible (% of the class) (y-axis), values: 0, 25, 50, 75, 100

Population Class (x-axis): 1, 2, 3, 4, 5, 6, 7

Values below plot: 0.99, 0.3664, 0.9752, 0.9912, 0.3516, 0.9744, 0.9872

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