**Model = shield_cont2_age3**

Pop. size = 2000; Mean tot. deaths =199.186; Mean tot. susc. =116.08; Mean tot. recov. =1684.472

**Number of Infected** (y-axis)

**Population Class** (x-axis)

class

- age1_orange.I
- age2_comorbid_orange.I
- age2_no_comorbid_orange.I
- age3_comorbid_green.I
- age3_no_comorbid_green.I