Model = shield_cont2_age3_age2_20
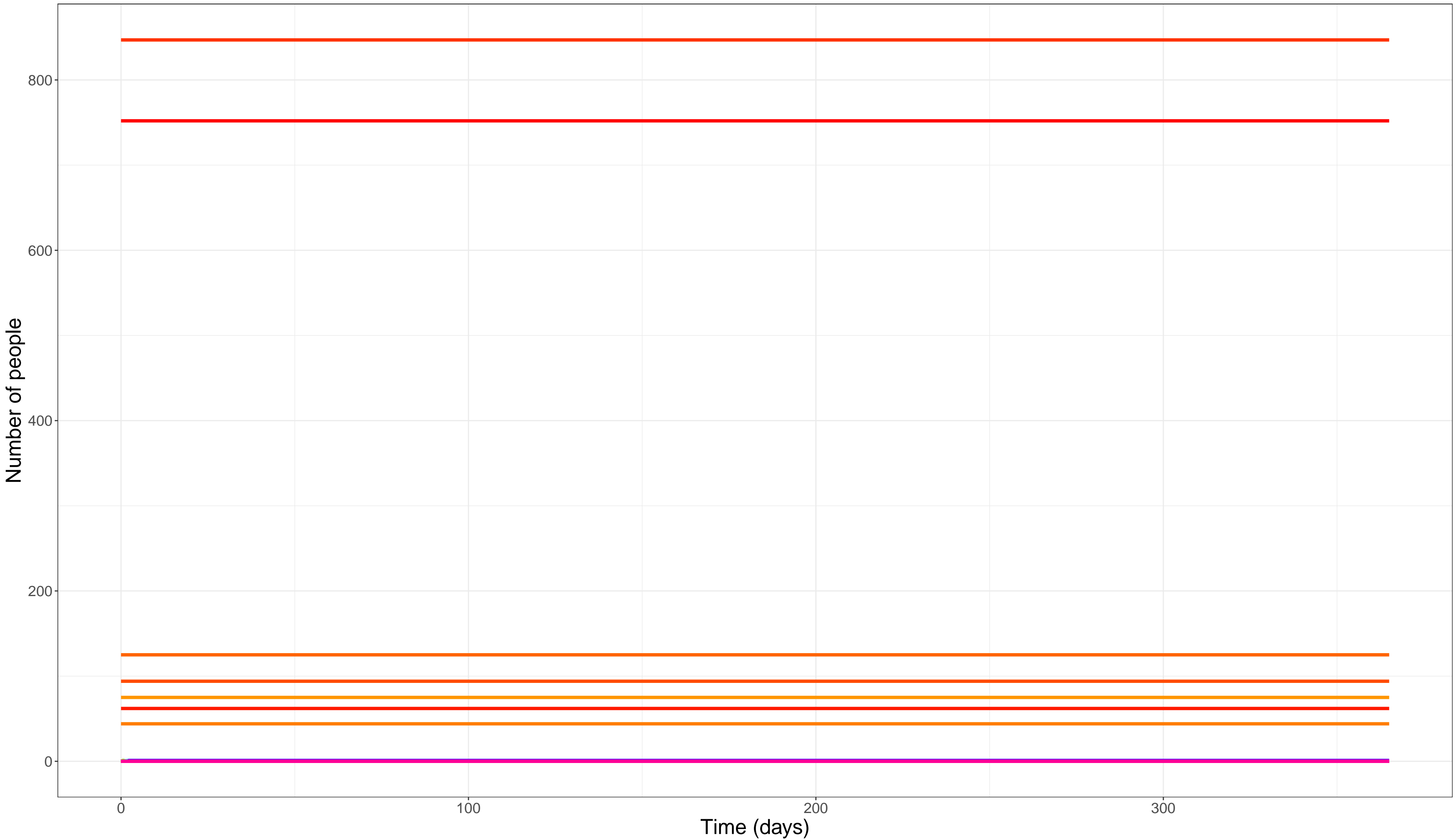
Total deaths = 0 ; Total susceptibles = 1999 ; Total recovered = 1

Class/Compartment

— age1_orange.S	— age3_no_comorbid_green.P	— age2_no_comorbid_green.H
— age1_green.S	— age3_comorbid_green.P	— age2_comorbid_green.H
— age2_no_comorbid_orange.S	— age1_orange.A	— age3_no_comorbid_green.H
— age2_no_comorbid_green.S	— age1_green.A	— age3_comorbid_green.H
— age2_comorbid_green.S	— age2_no_comorbid_orange.A	— age1_orange.R
— age3_no_comorbid_green.S	— age2_no_comorbid_green.A	— age1_green.R
— age3_comorbid_green.S	— age2_comorbid_green.A	— age2_no_comorbid_orange.R
— age1_orange.E	— age3_no_comorbid_green.A	— age2_no_comorbid_green.R
— age1_green.E	— age3_comorbid_green.A	— age2_comorbid_green.R
— age2_no_comorbid_orange.E	— age1_orange.I	— age3_no_comorbid_green.R
— age2_no_comorbid_green.E	— age1_green.I	— age3_comorbid_green.R
— age2_comorbid_green.E	— age2_no_comorbid_orange.I	— age1_orange.D
— age3_no_comorbid_green.E	— age2_no_comorbid_green.I	— age1_green.D
— age3_comorbid_green.E	— age2_comorbid_green.I	— age2_no_comorbid_orange.D
— age1_orange.P	— age3_no_comorbid_green.I	— age2_no_comorbid_green.D
— age1_green.P	— age3_comorbid_green.I	— age2_comorbid_green.D
— age2_no_comorbid_orange.P	— age1_orange.H	— age3_no_comorbid_green.D
— age2_no_comorbid_green.P	— age1_green.H	— age3_comorbid_green.D
— age2_comorbid_green.P	— age2_no_comorbid_orange.H	