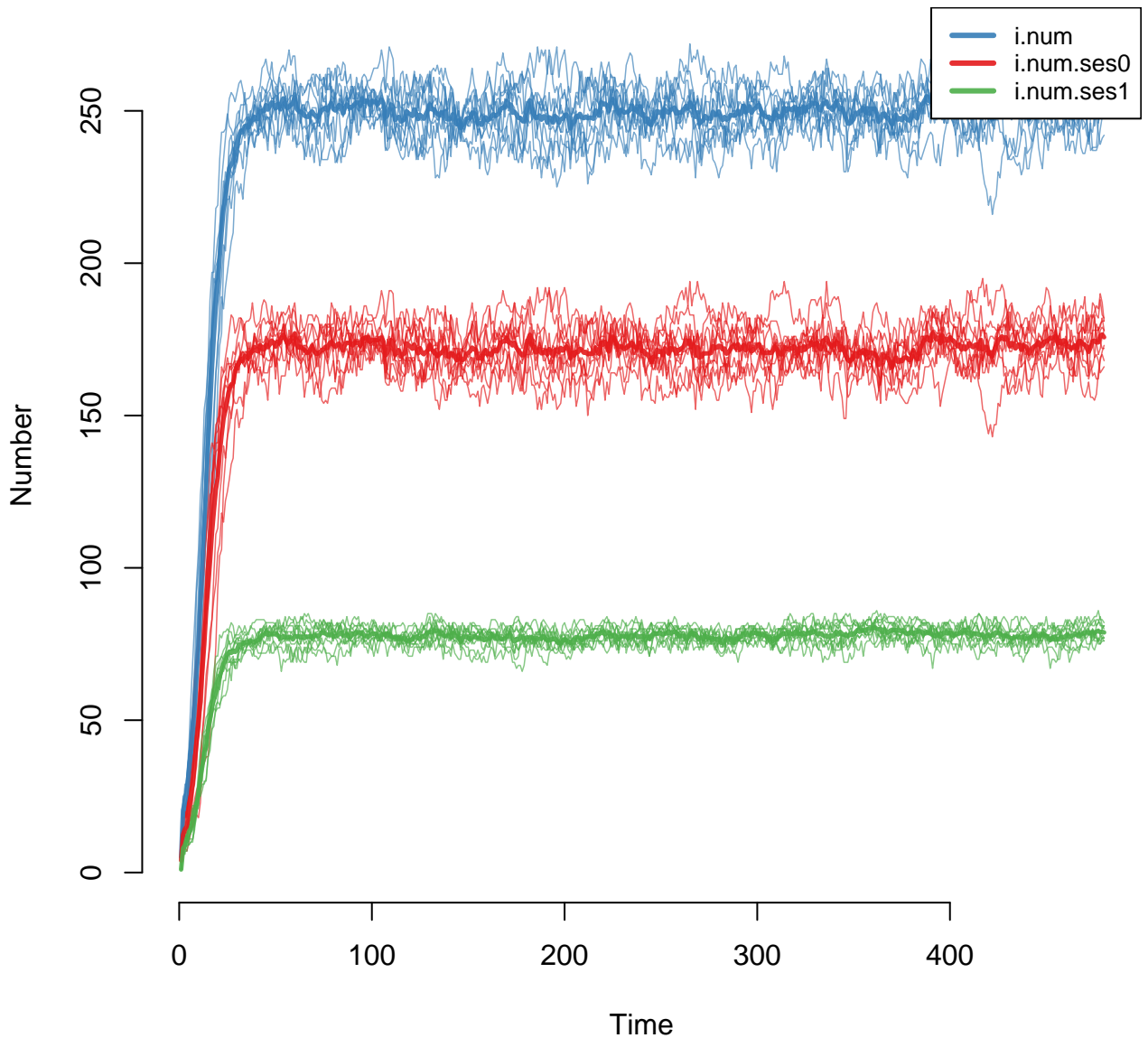
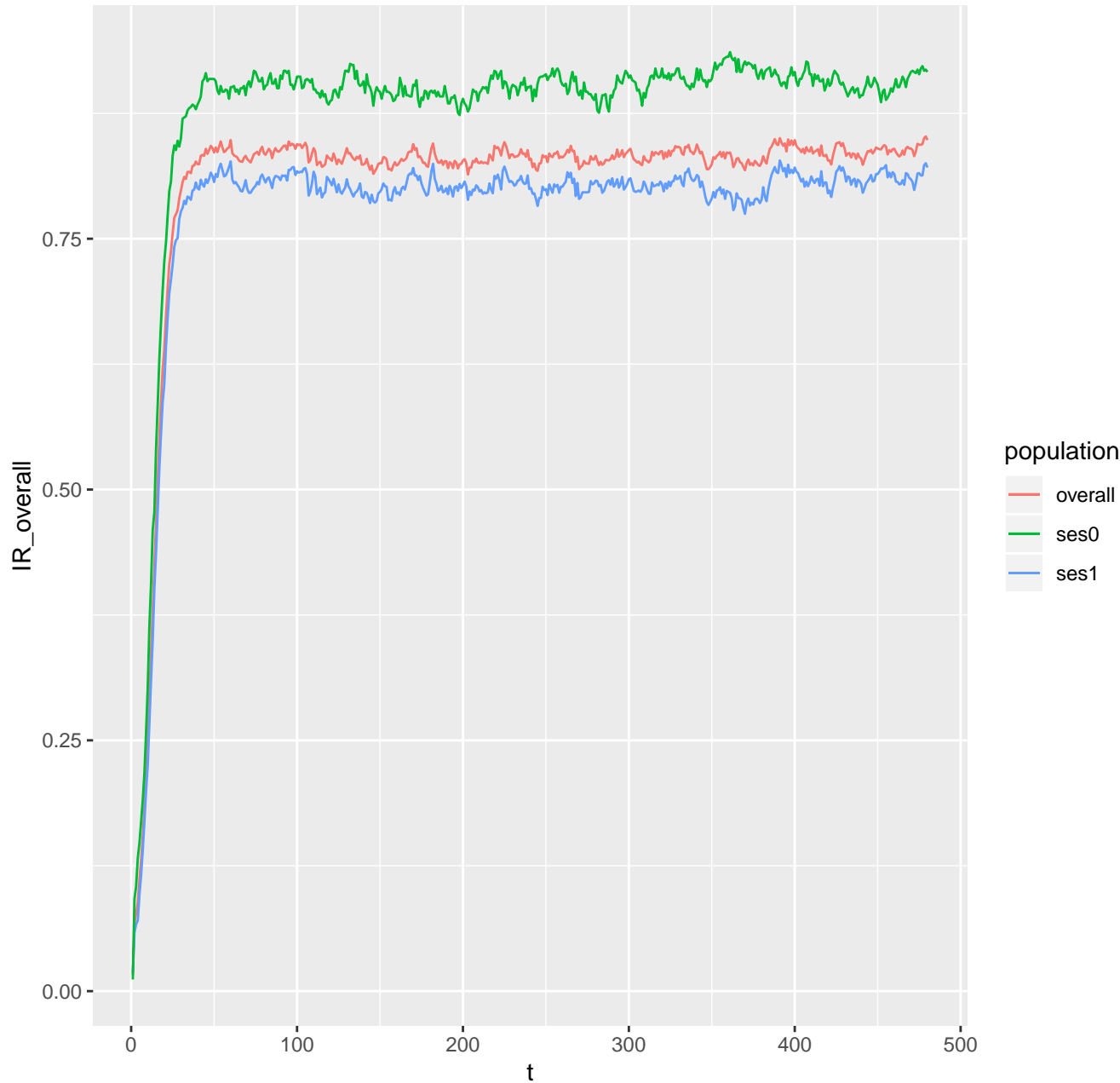


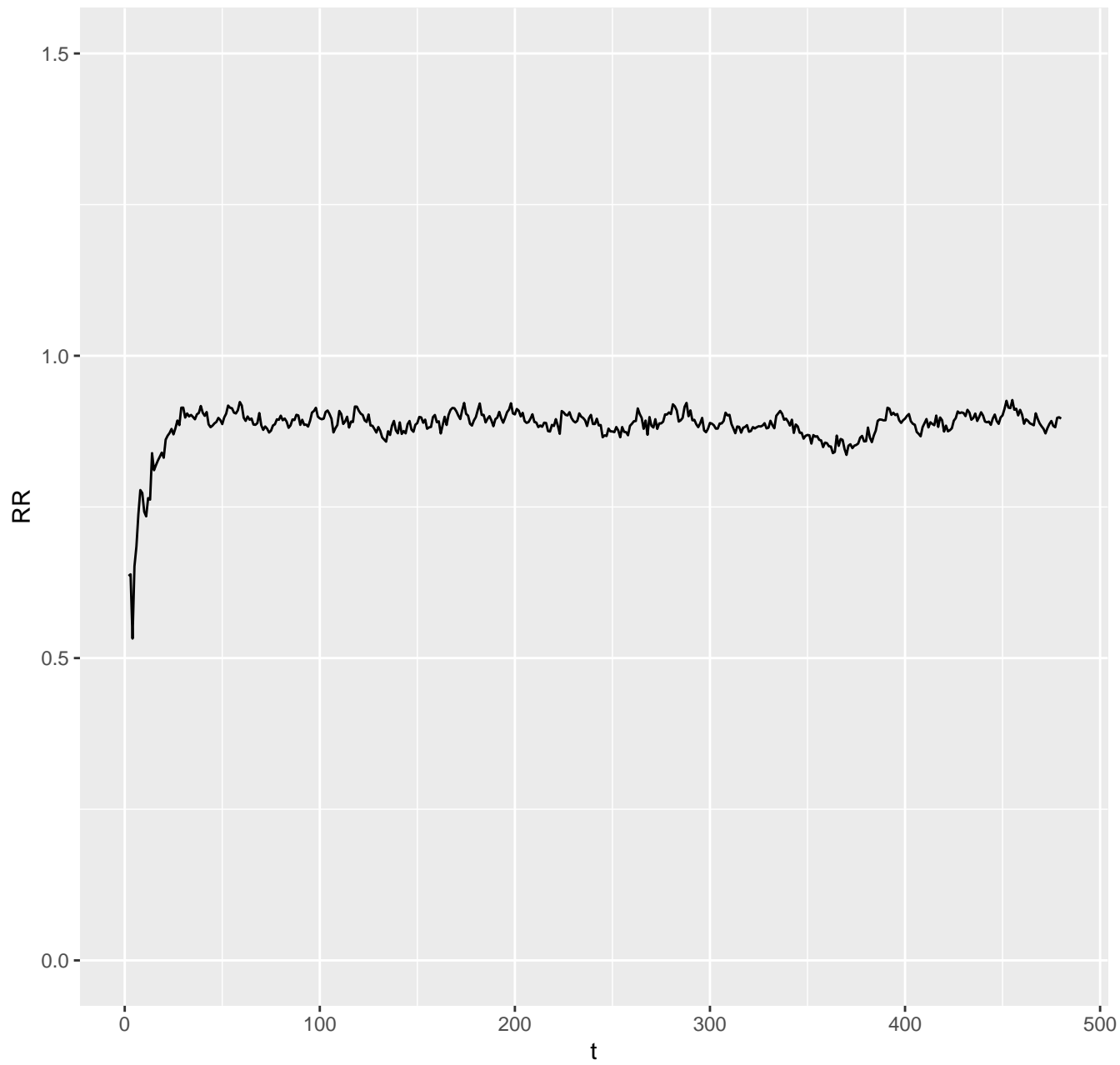
# sizes of i state – scenario 1 : 30 % low ses; 0 % nodematched



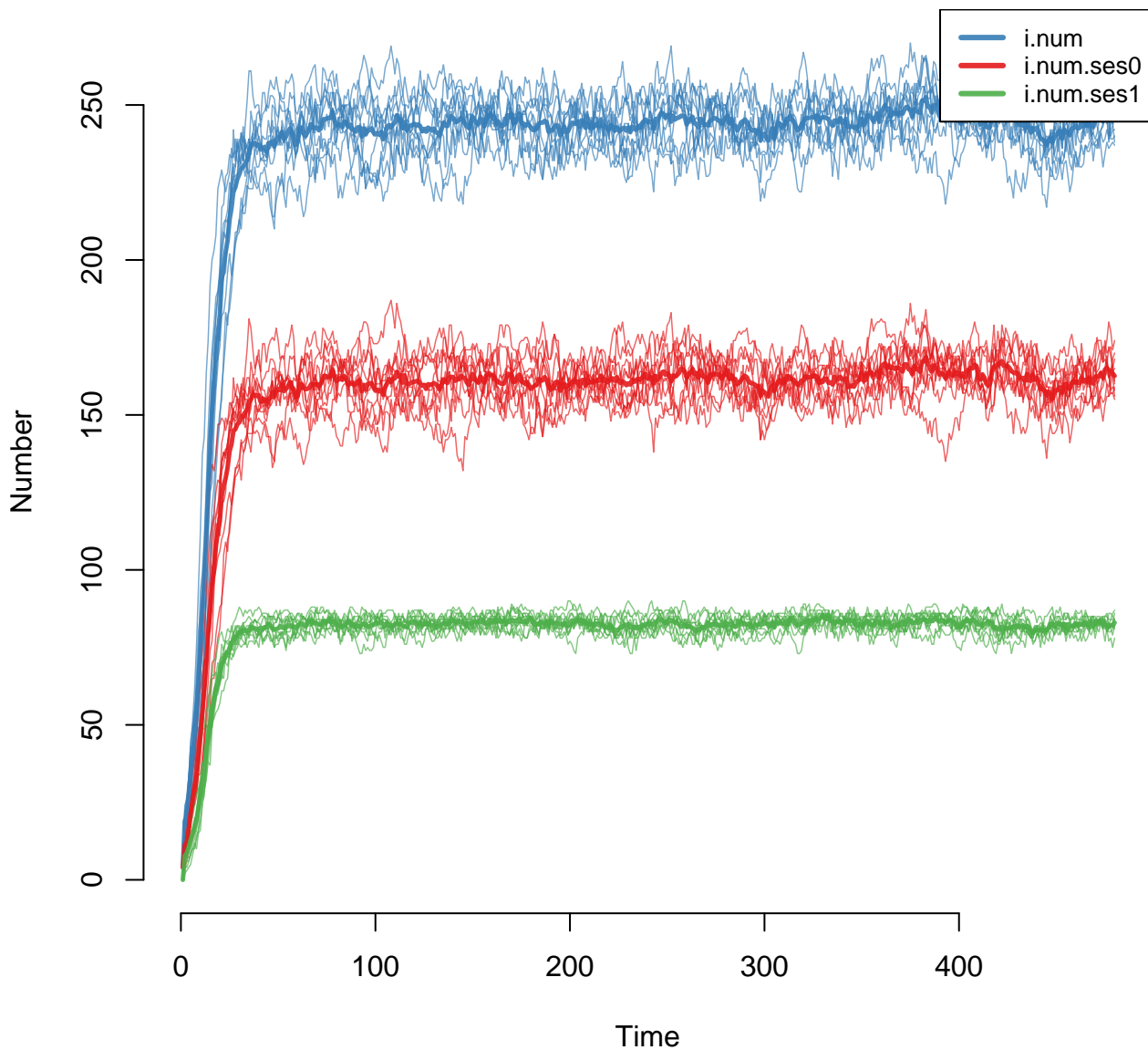
incidence for sub-populations – scenario 1 : 30 % low ses; 0 % nodematched



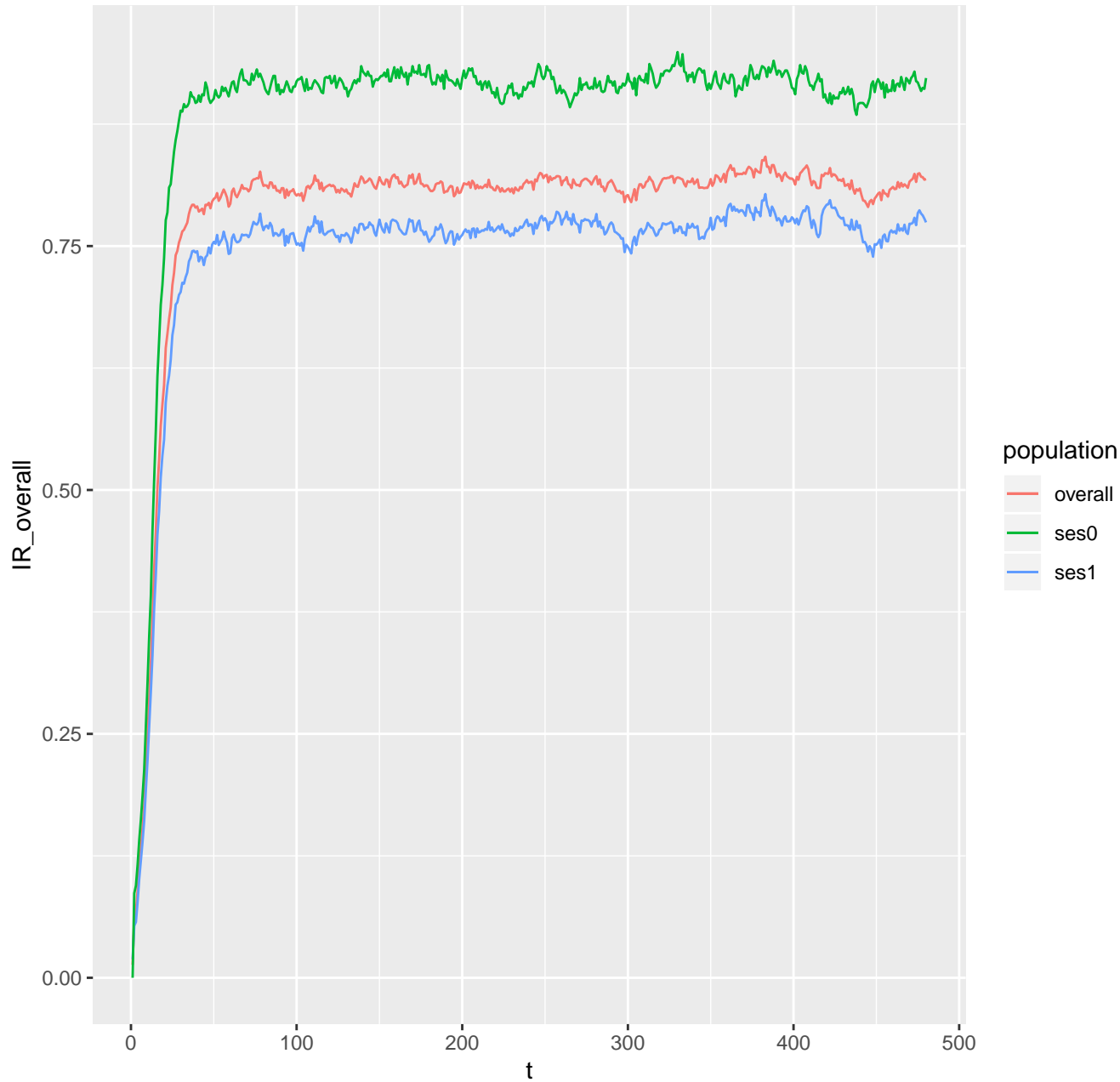
relative risk ses1 to ses0 – scenario 1: 30 % low ses; 0 % nodematched



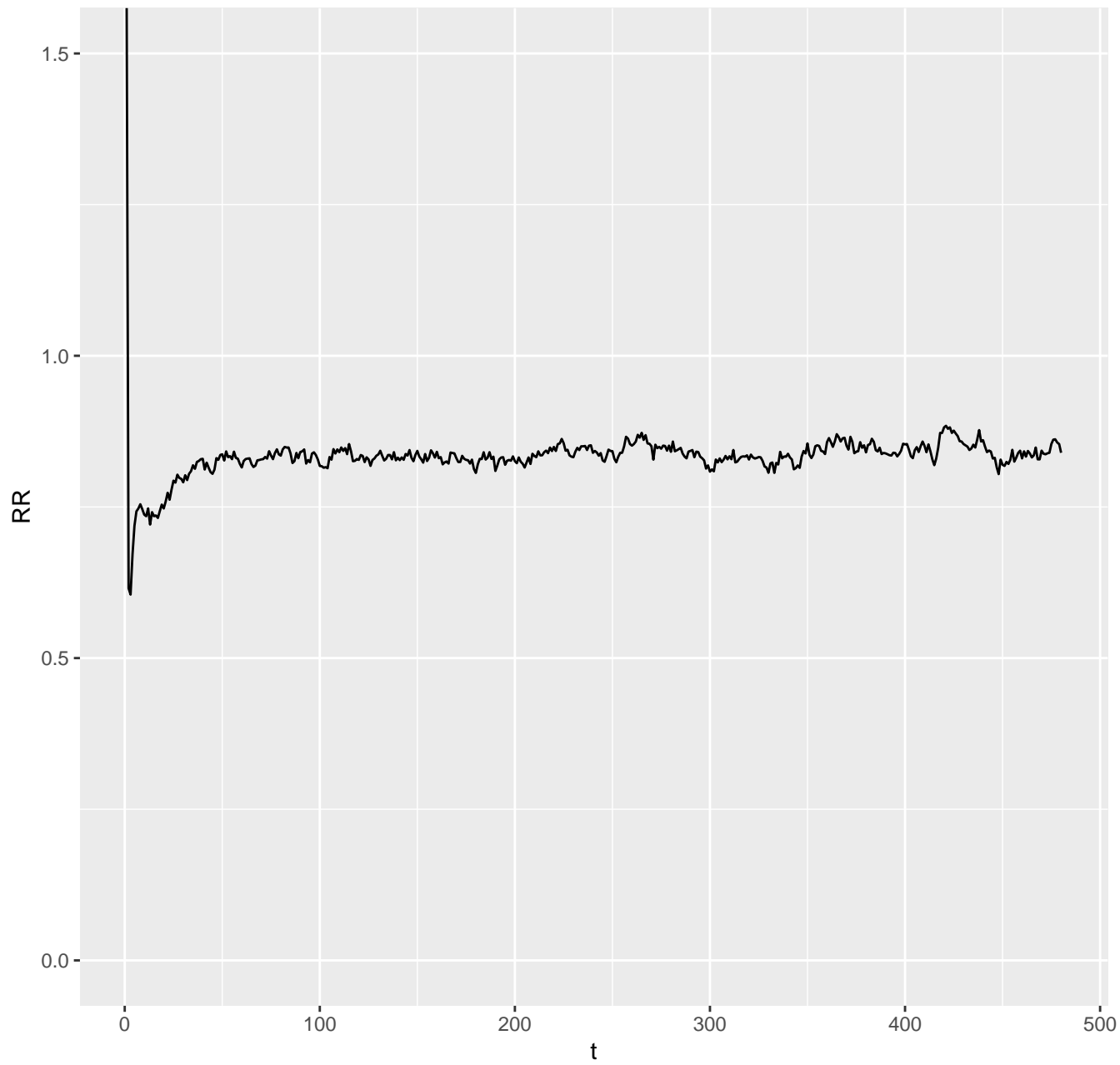
# sizes of i state – scenario 2 : 30 % low ses; 10 % nodematched



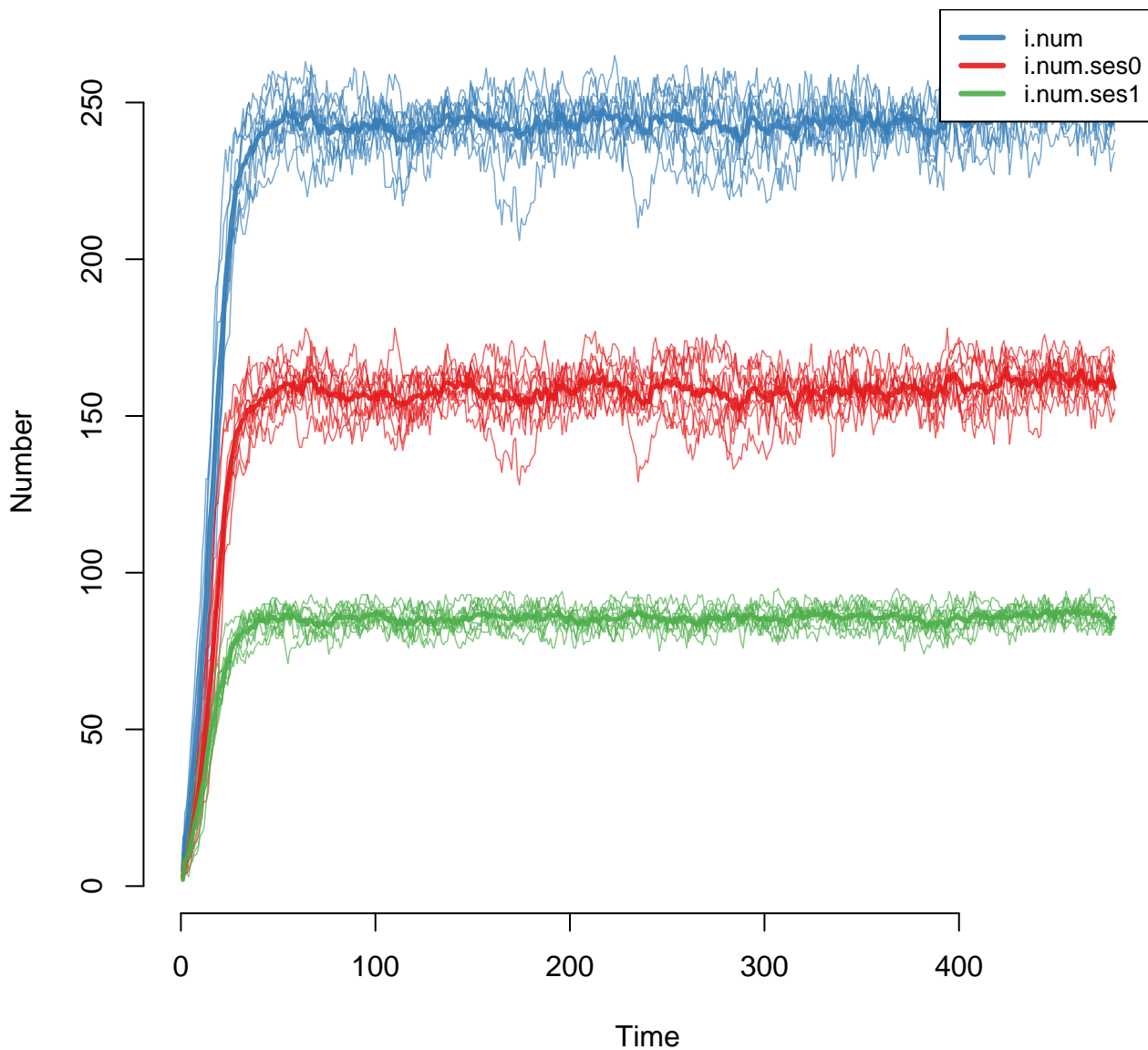
incidence for sub-populations – scenario 2 : 30 % low ses; 10 % nodematched



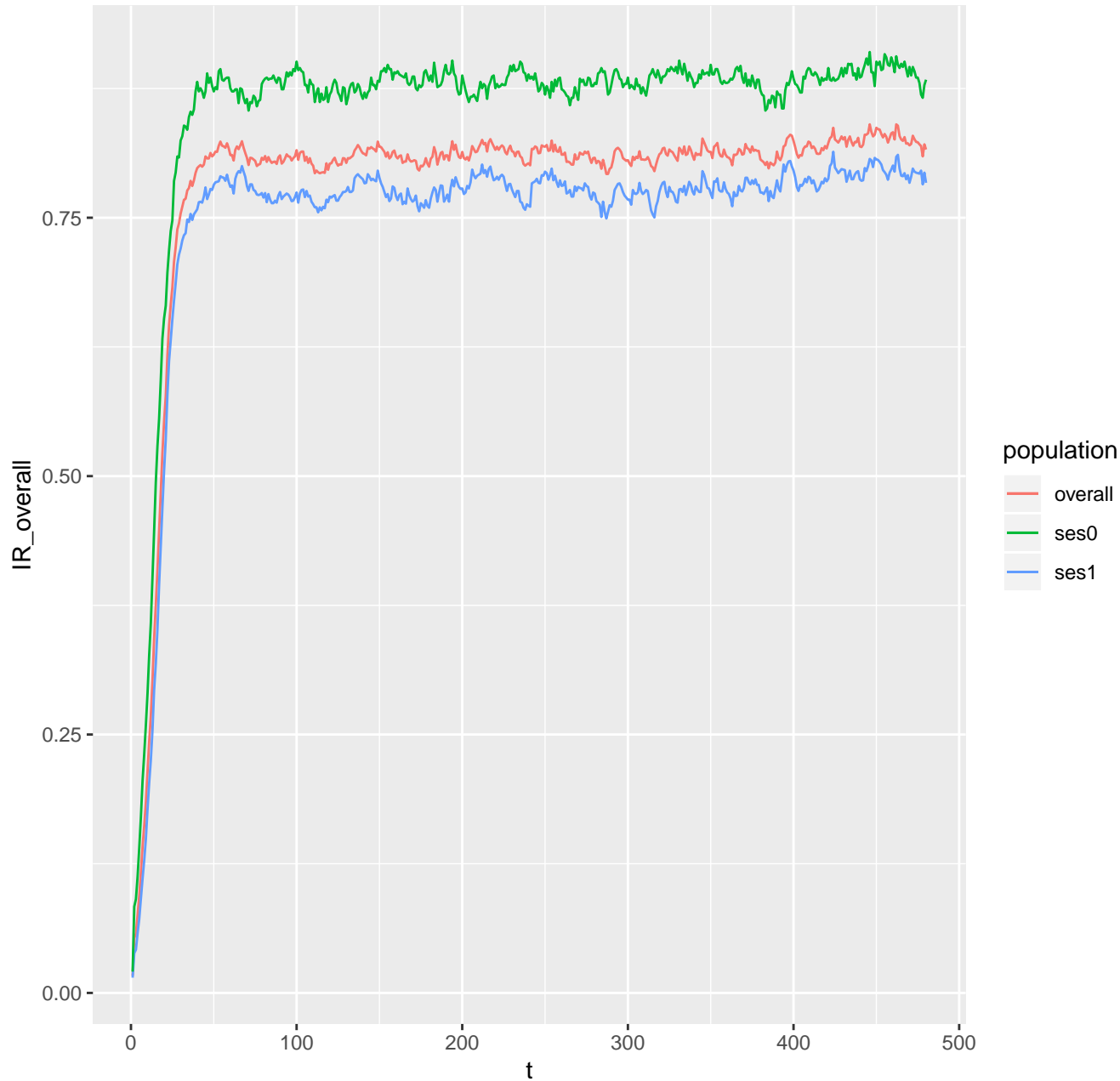
relative risk ses1 to ses0 – scenario 2 : 30 % low ses; 10 % nodematched



# sizes of i state – scenario 3 : 30 % low ses; 25 % nodematched

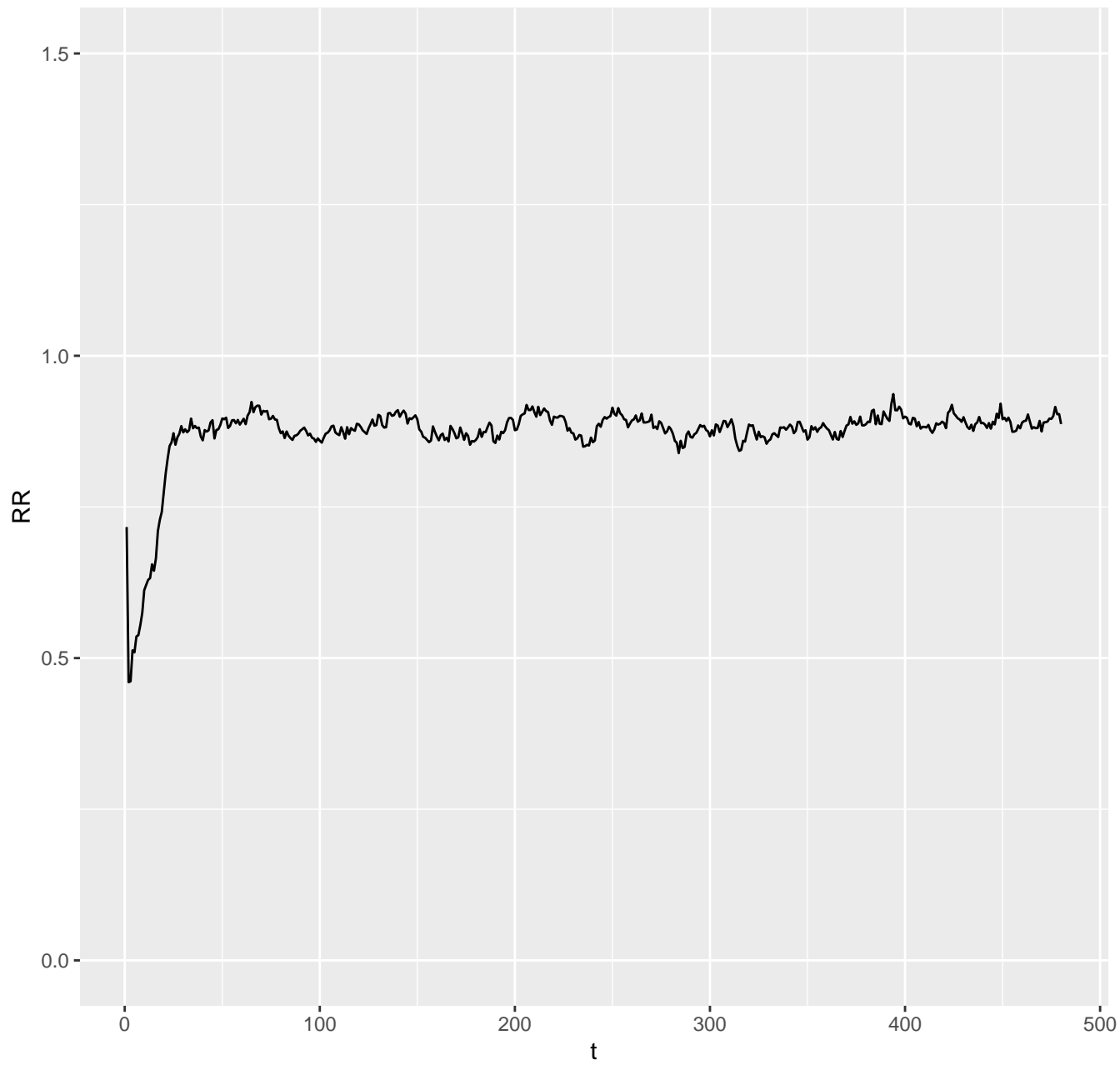


incidence for sub-populations – scenario 3 : 30 % low ses; 25 % nodematched

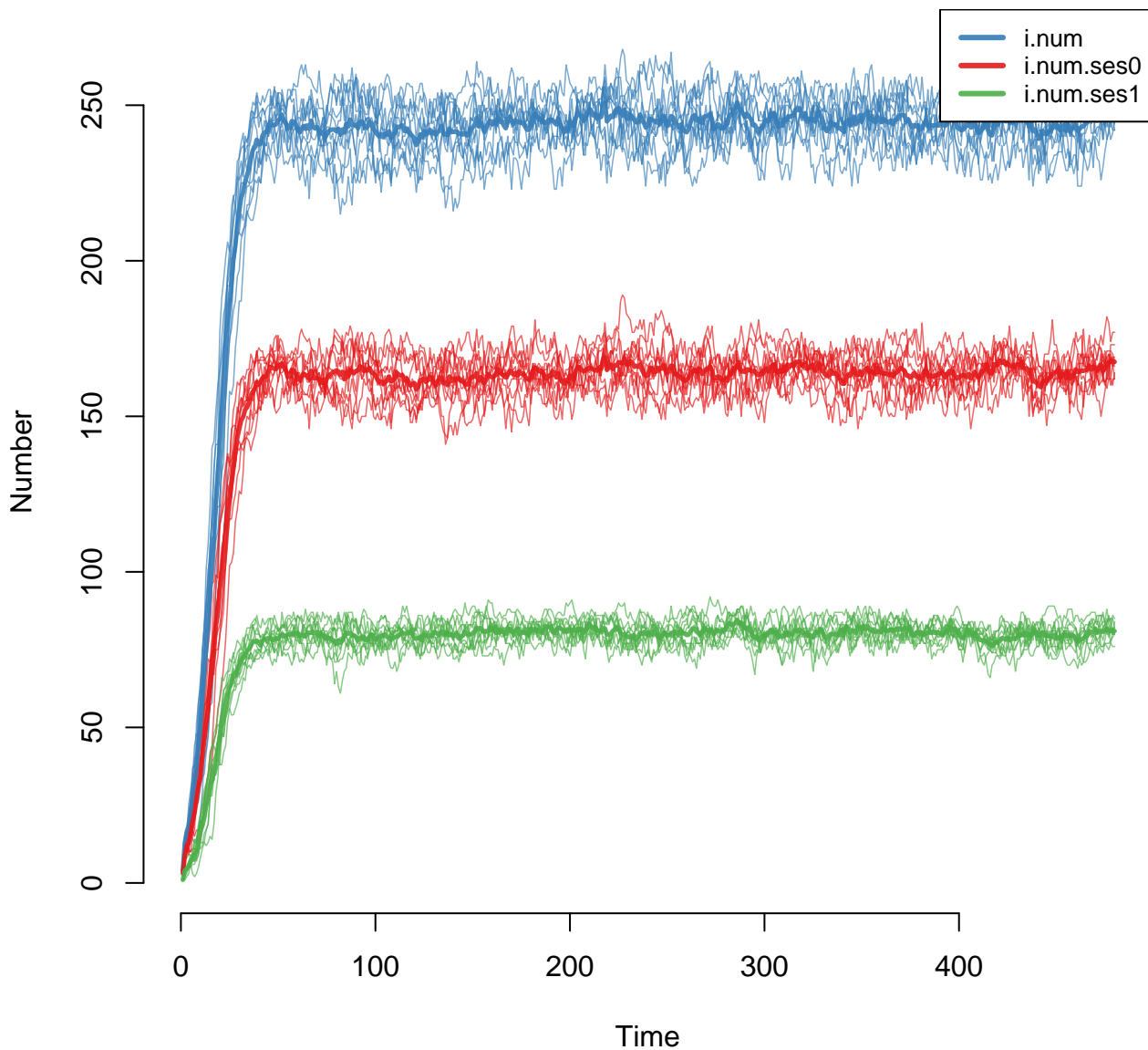




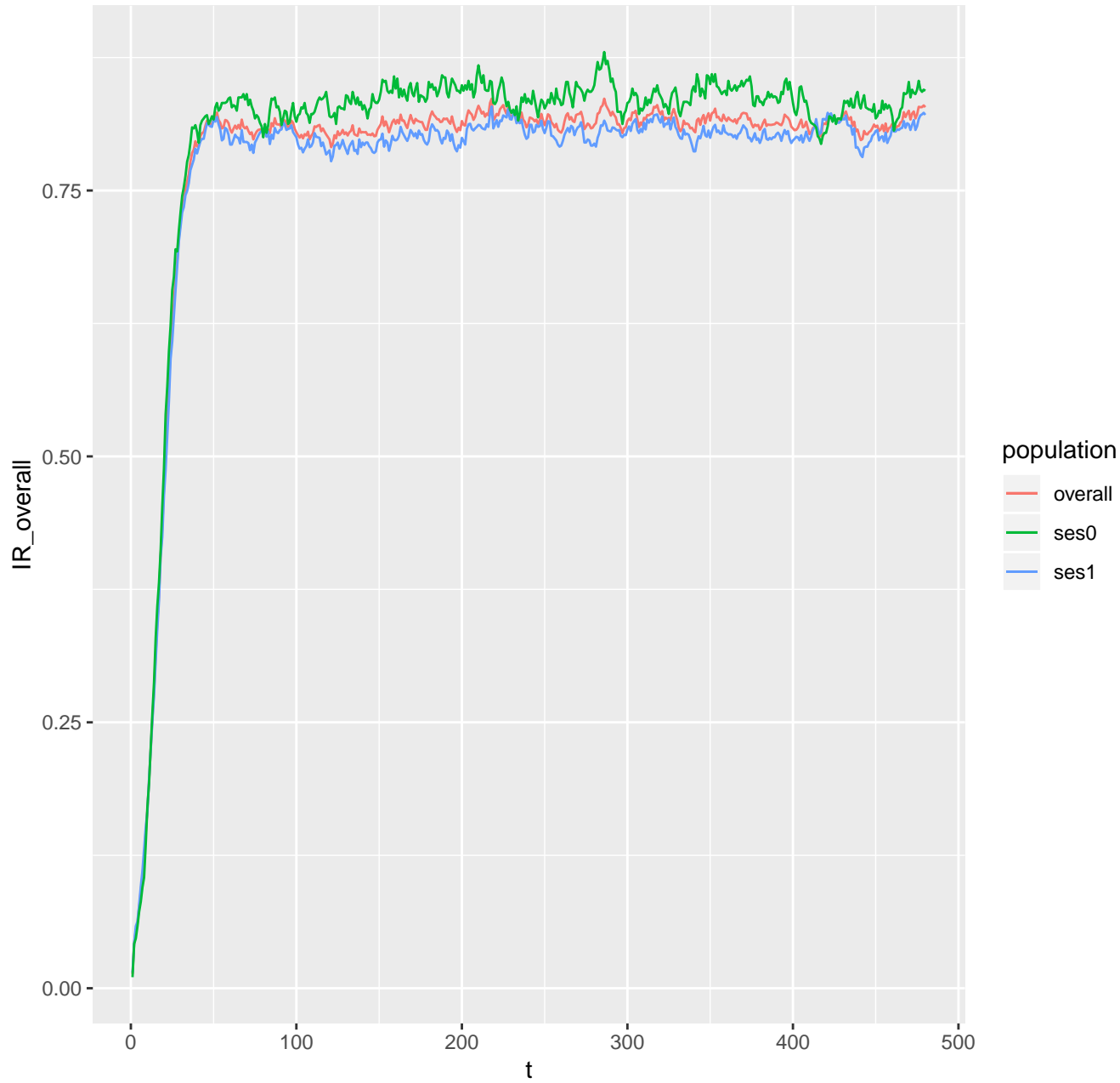
relative risk ses1 to ses0 – scenario 3 : 30 % low ses; 25 % nodematched



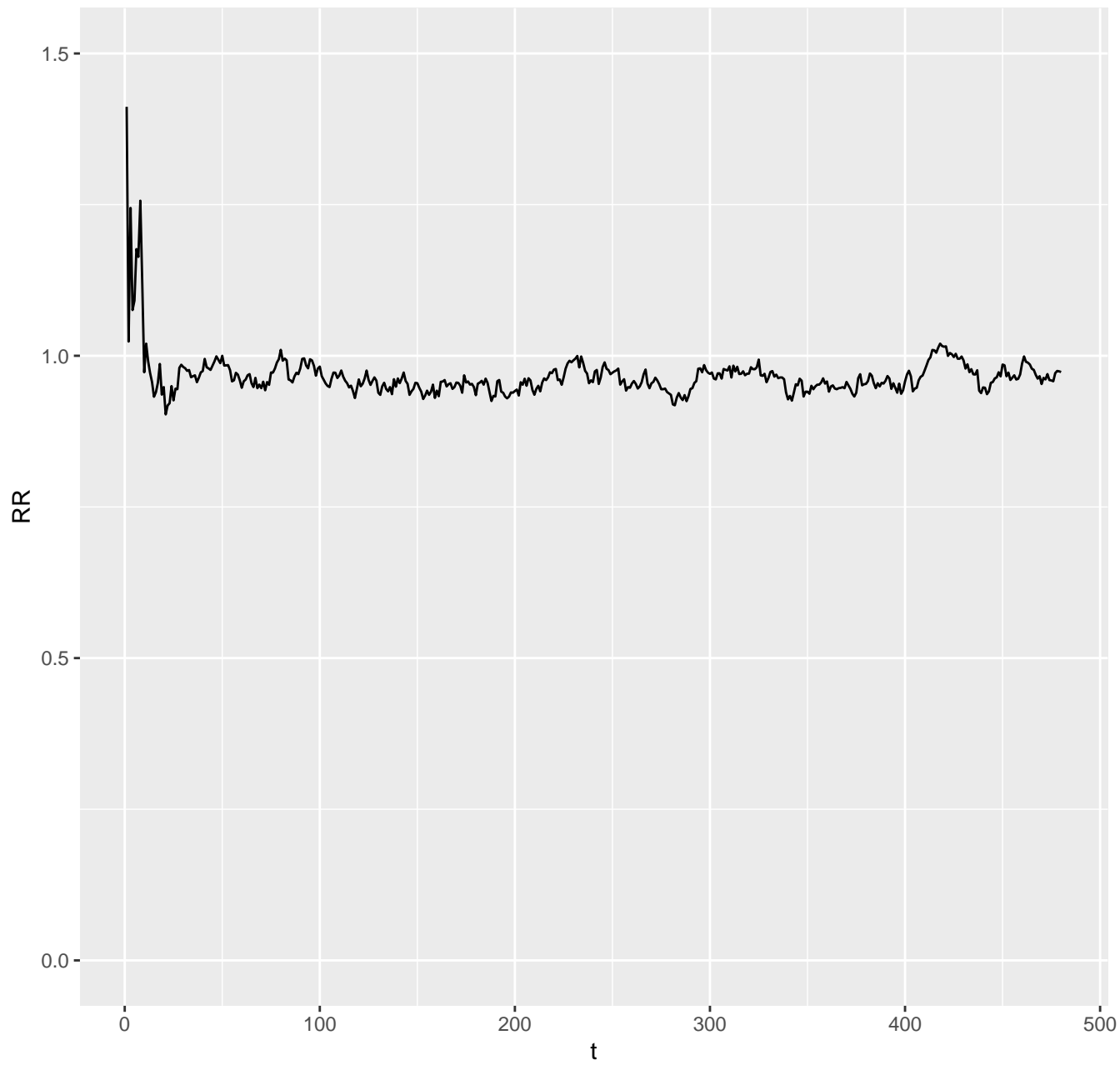
# sizes of i state – scenario 4 : 30 % low ses; 50 % nodematched



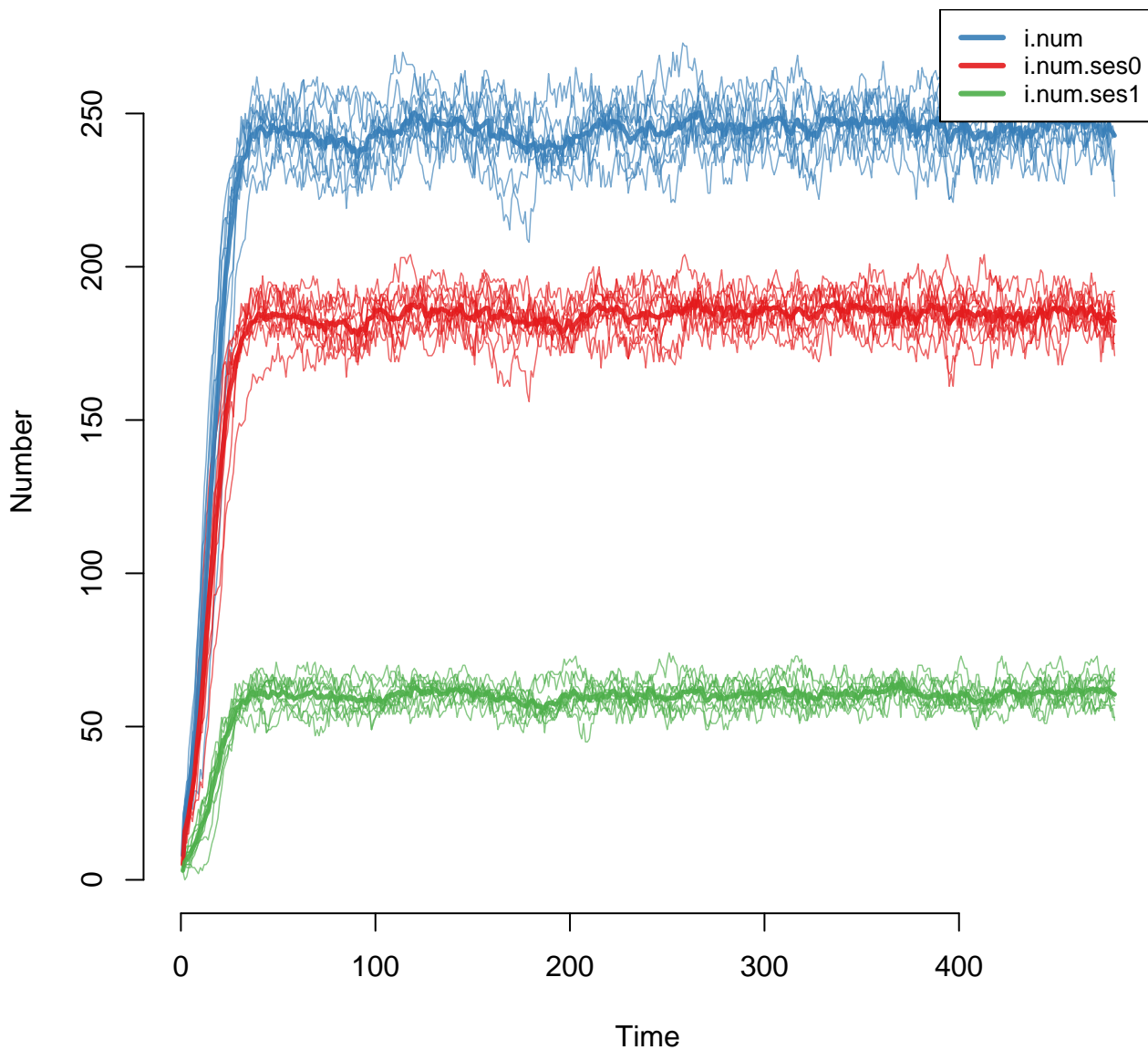
incidence for sub-populations – scenario 4 : 30 % low ses; 50 % nodematched



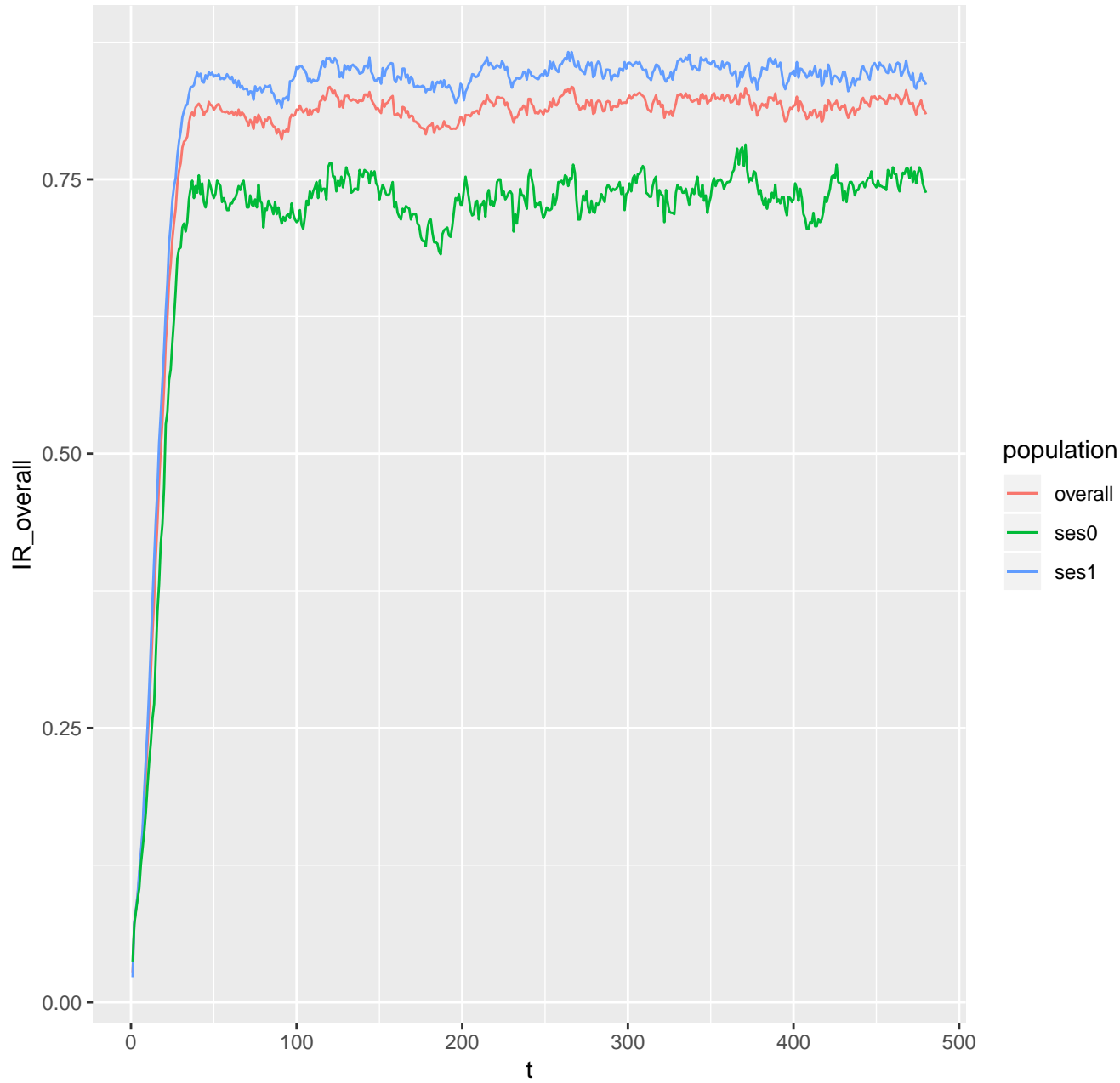
relative risk ses1 to ses0 – scenario 4 : 30 % low ses; 50 % nodematched



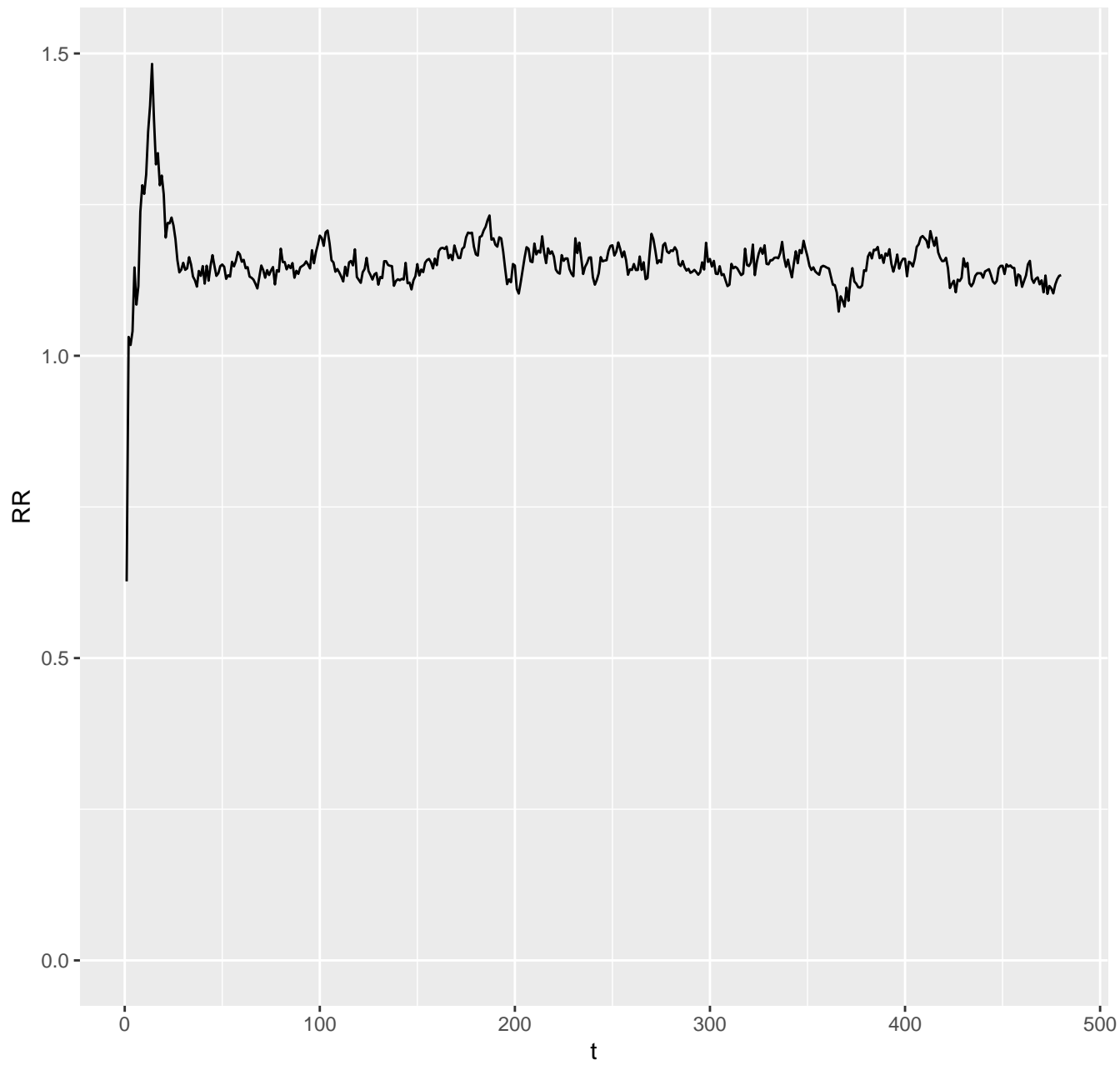
# sizes of i state – scenario 5 : 30 % low ses; 75 % nodematched



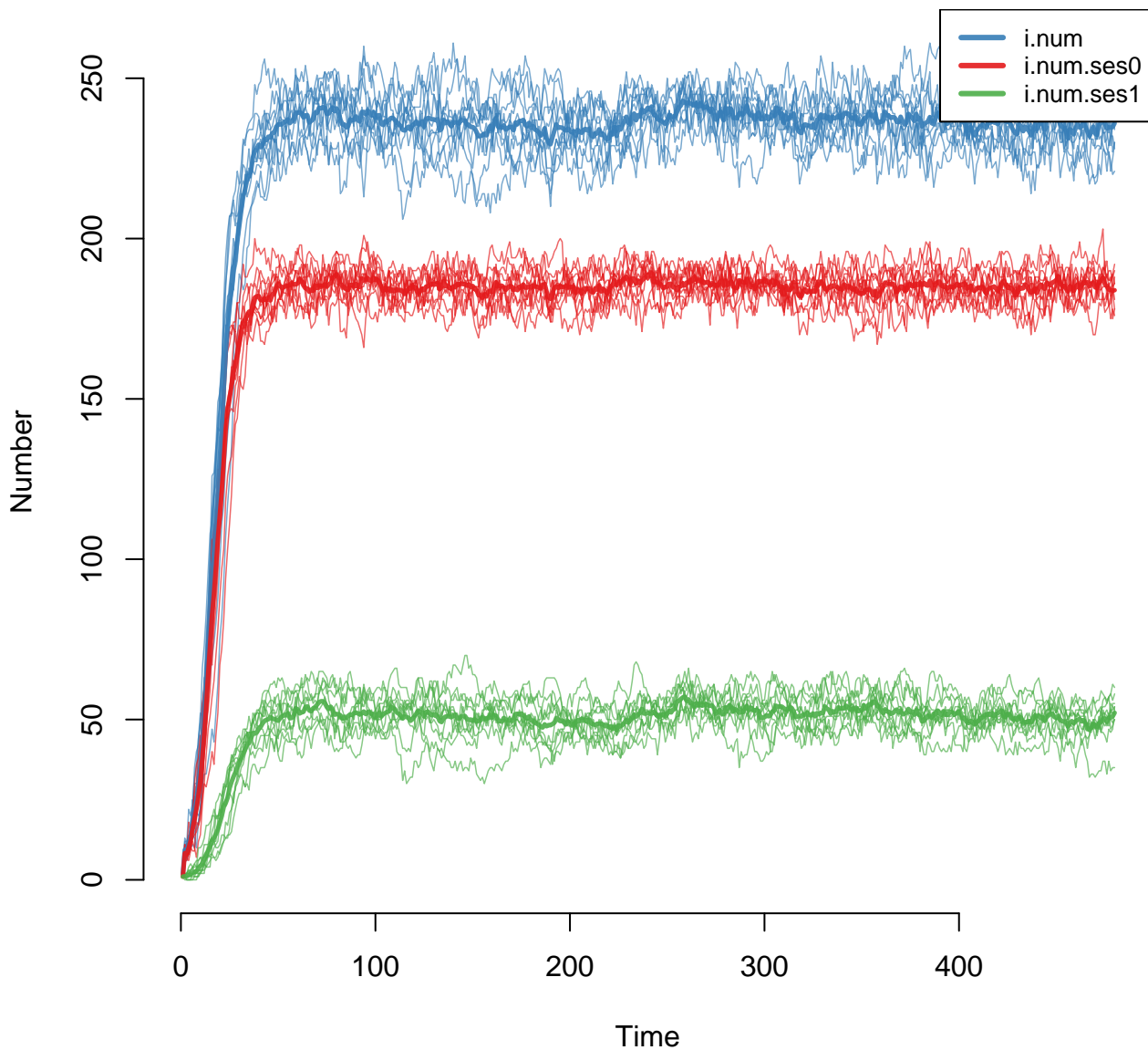
incidence for sub-populations – scenario 5 : 30 % low ses; 75 % nodematched



relative risk ses1 to ses0 – scenario 5 : 30 % low ses; 75 % nodematched

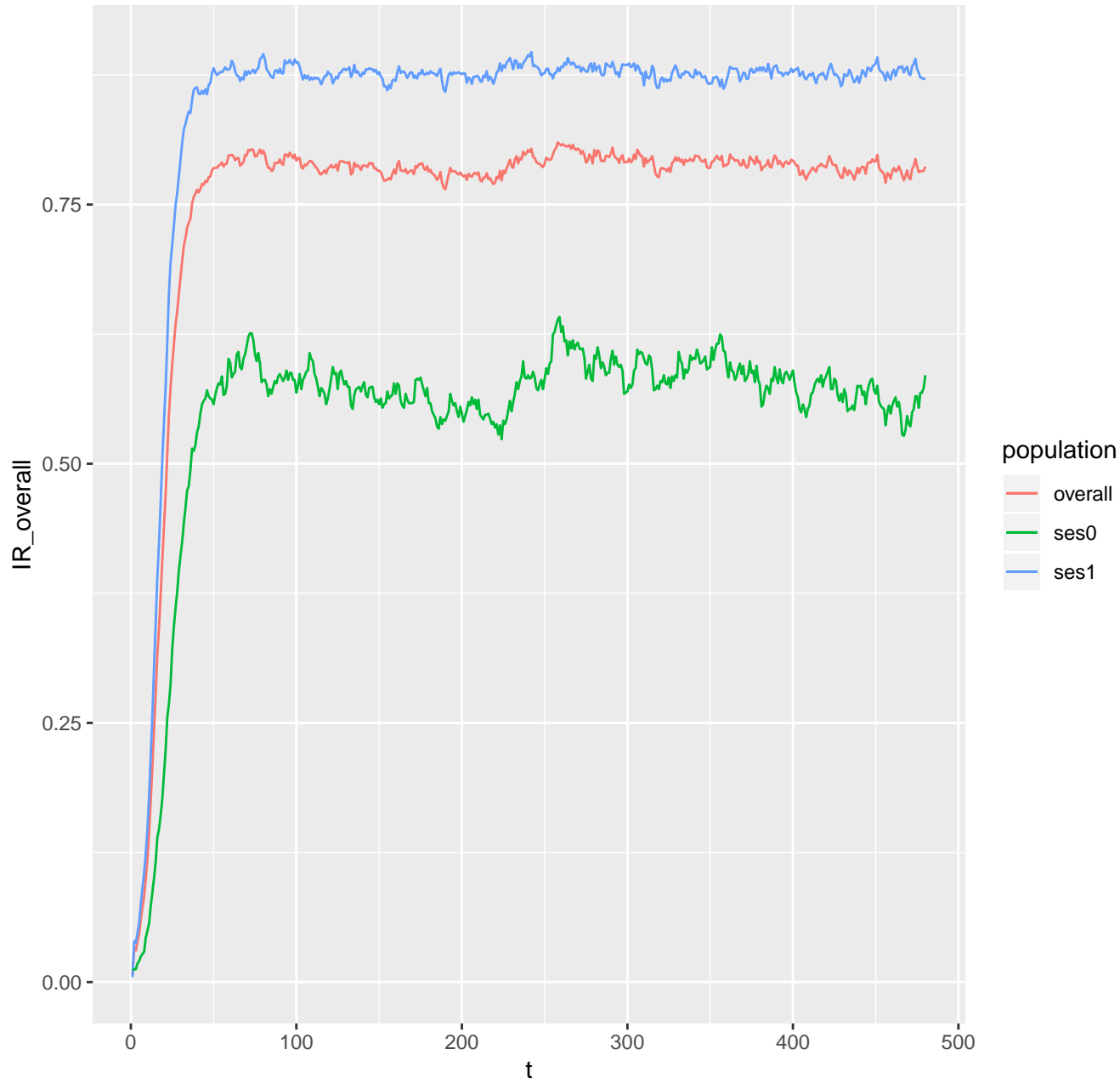


# sizes of i state – scenario 6 : 30 % low ses; 90 % nodematched

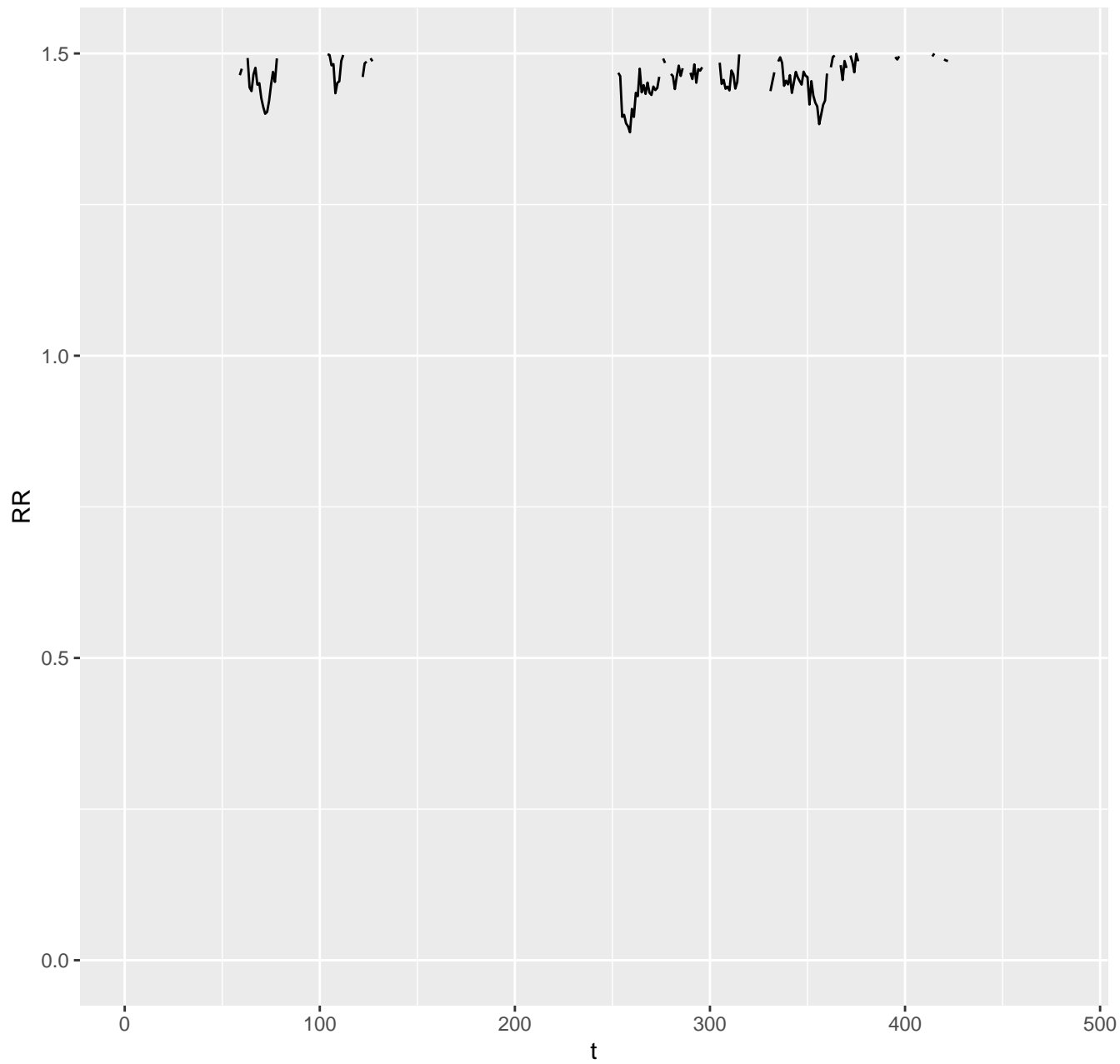




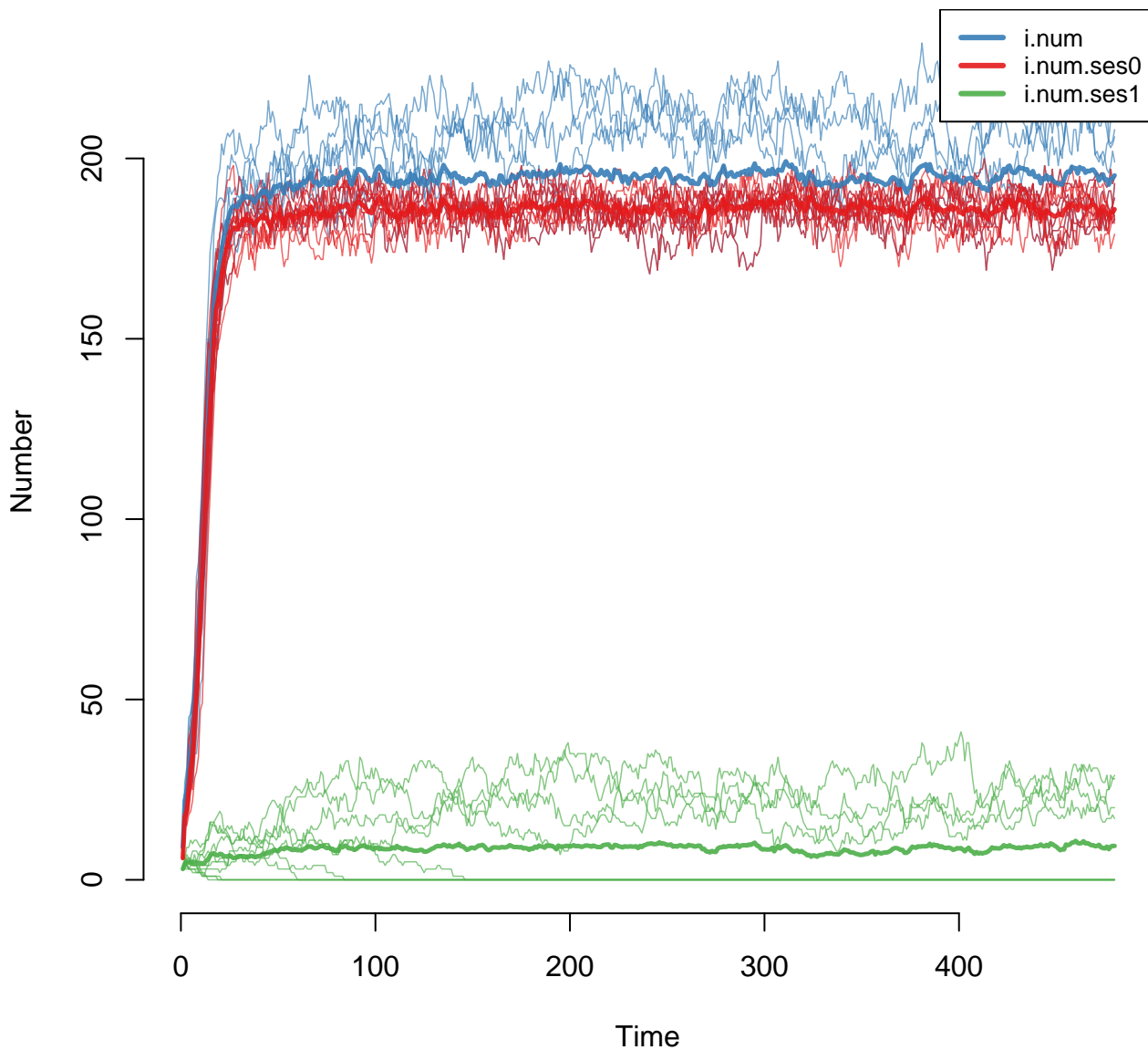
incidence for sub-populations – scenario 6 : 30 % low ses; 90 % nodematched



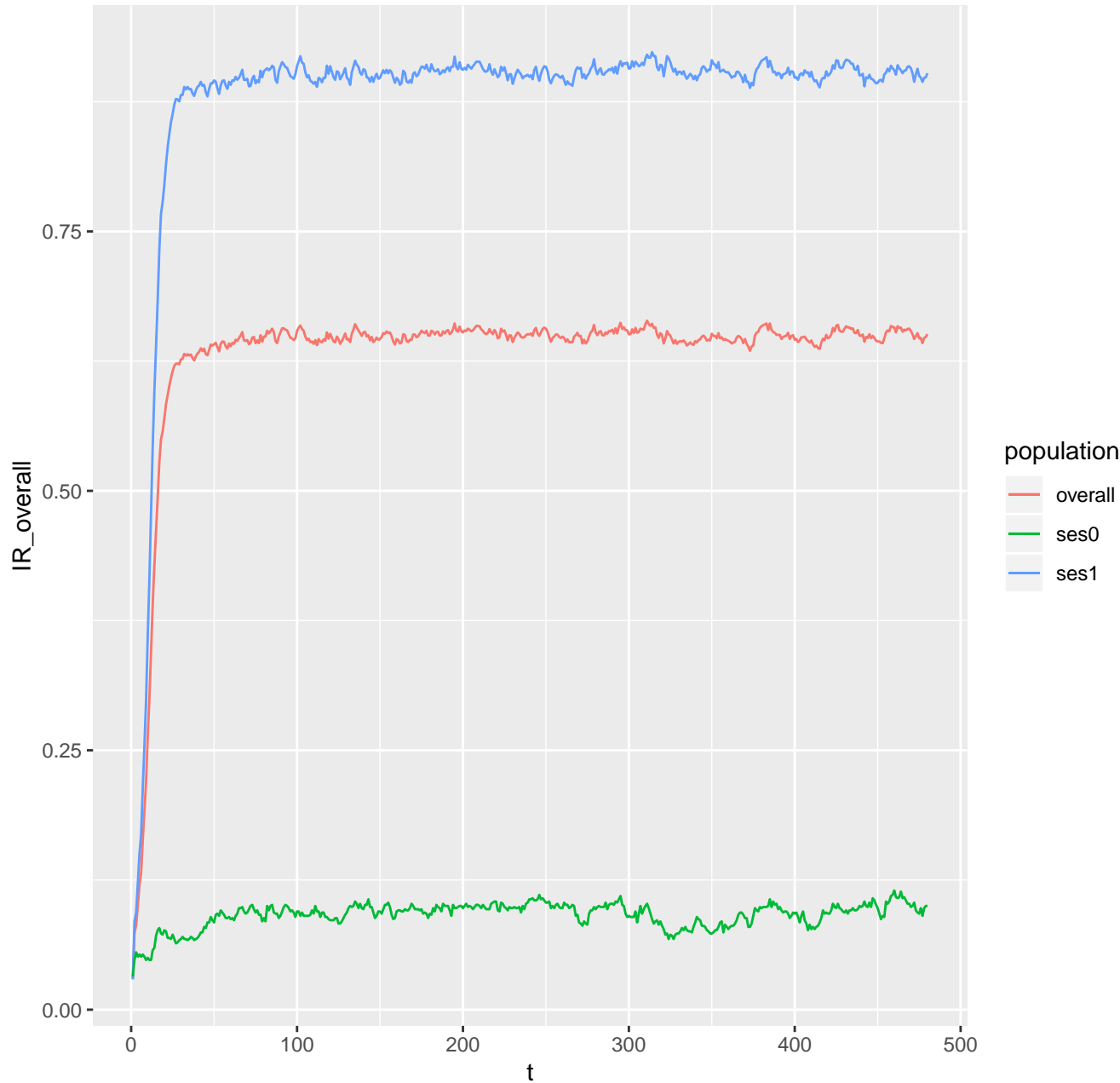
relative risk ses1 to ses0 – scenario 6 : 30 % low ses; 90 % nodematched



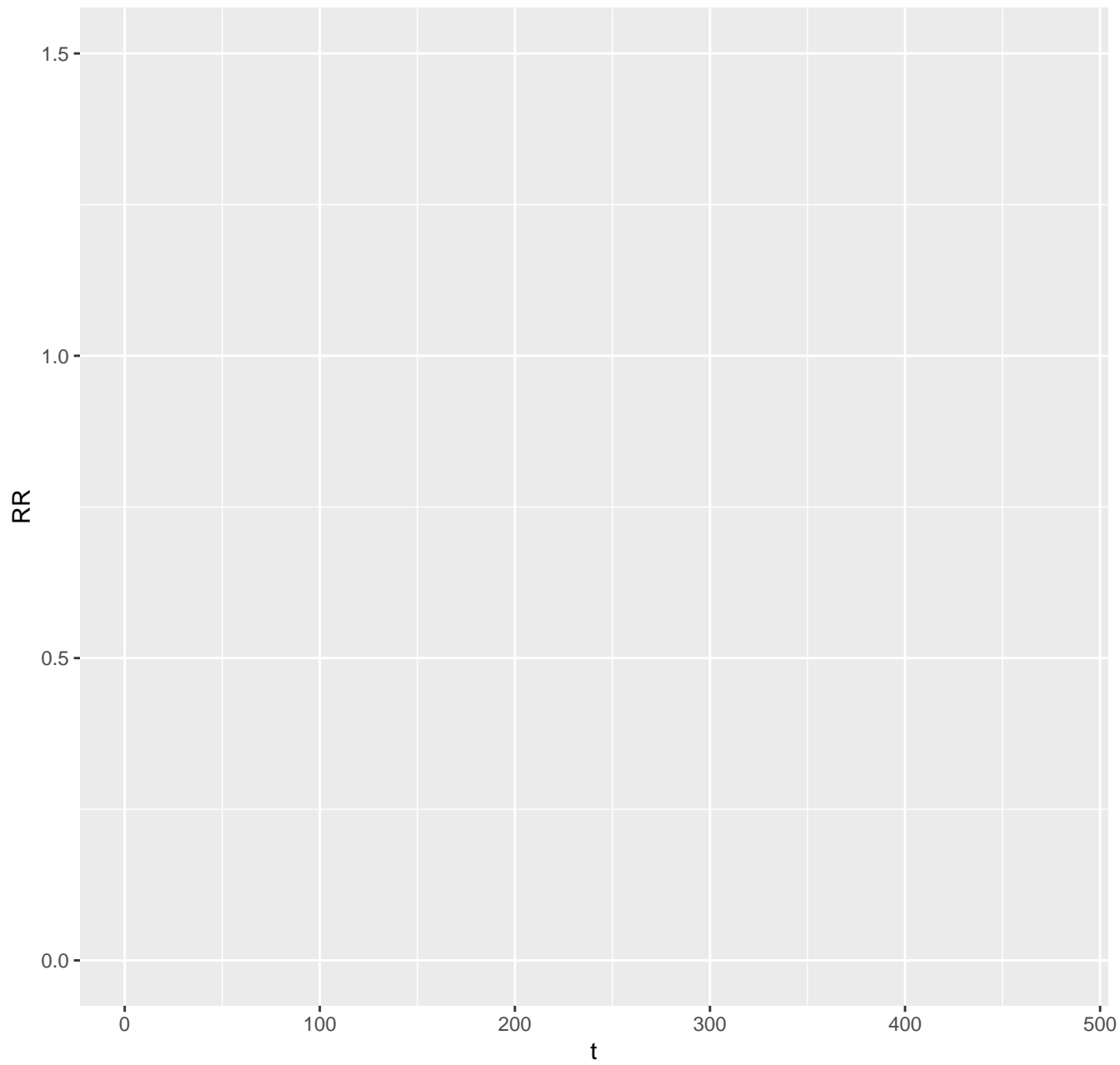
# sizes of i state – scenario 7 : 30 % low ses; 100 % nodematched



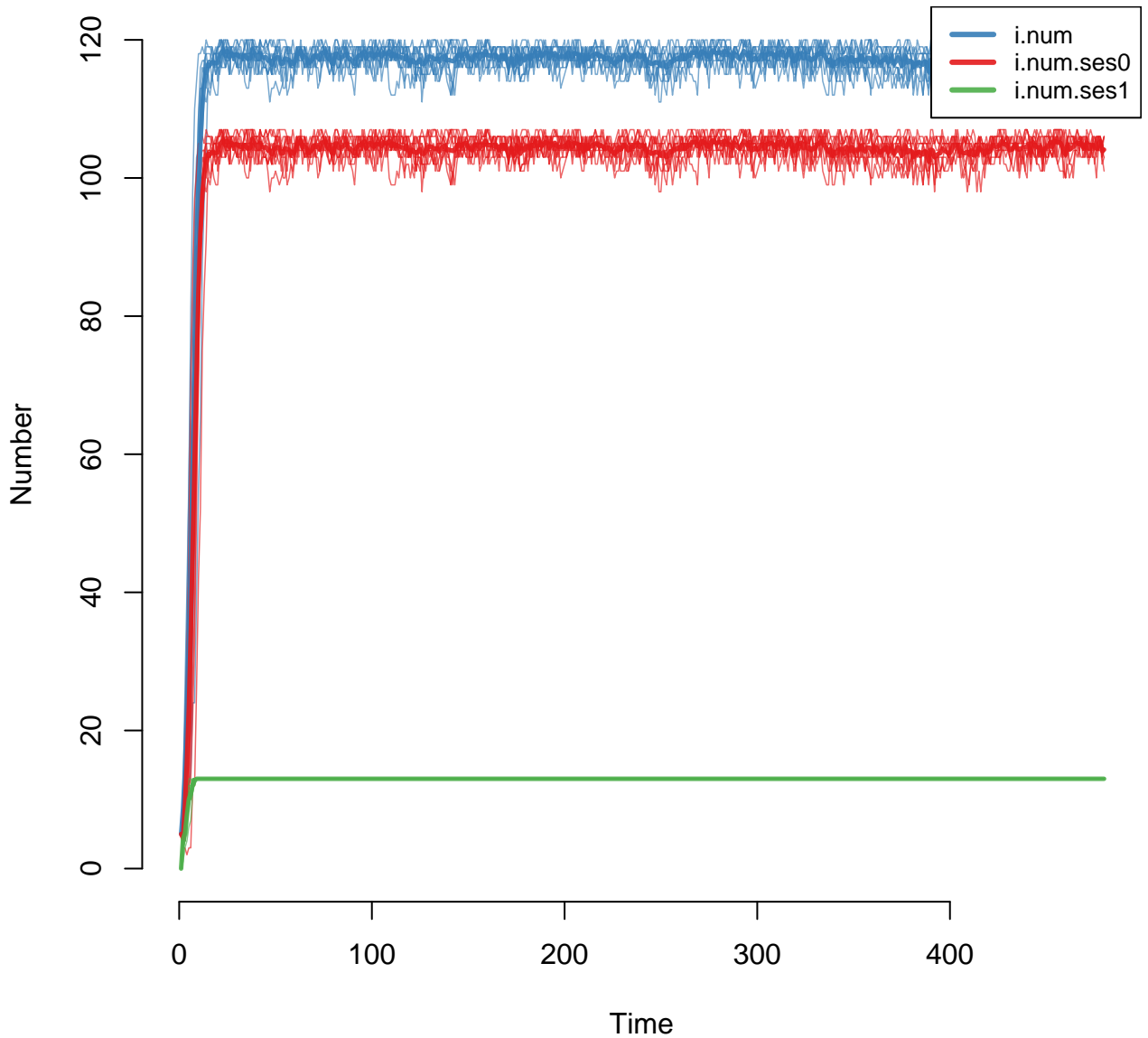
incidence for sub-populations – scenario 7 : 30 % low ses; 100 % nodematched



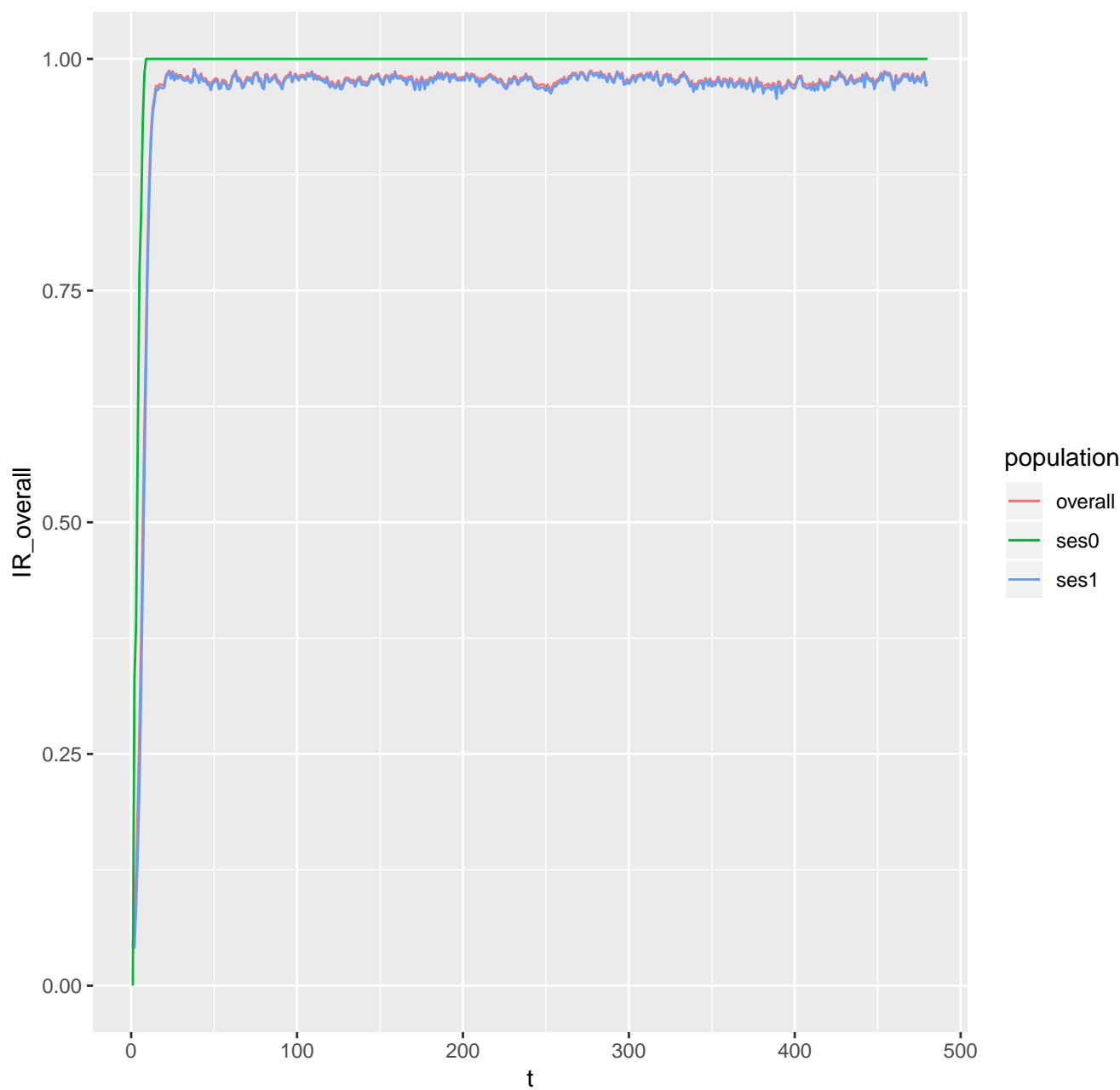
relative risk ses1 to ses0 – scenario 7 : 30 % low ses; 100 % nodematched



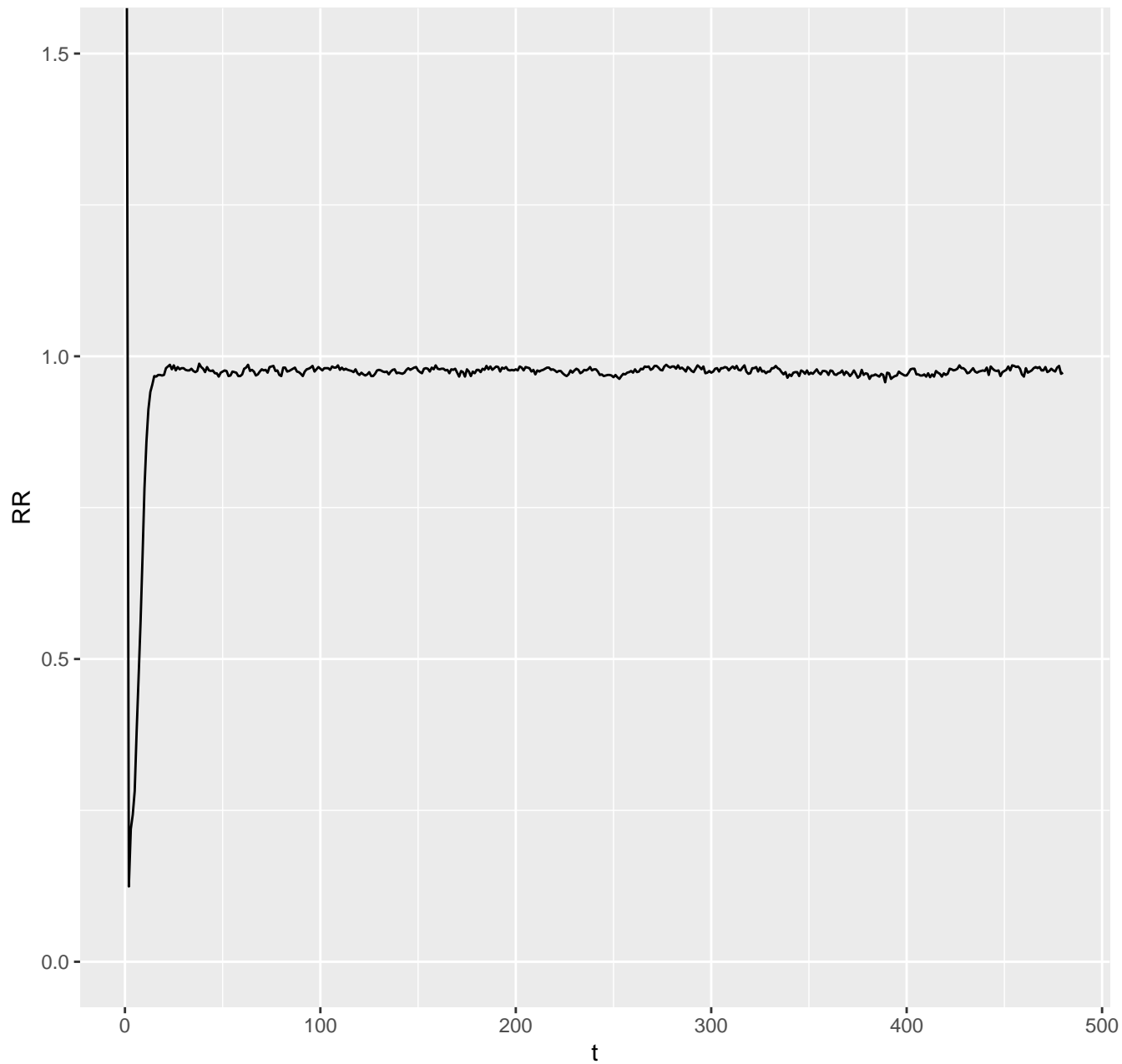
# sizes of i state – scenario 8 : 12 % low ses; 0 % nodematched



incidence for sub-populations – scenario 8 : 12 % low ses; 0 % nodematched

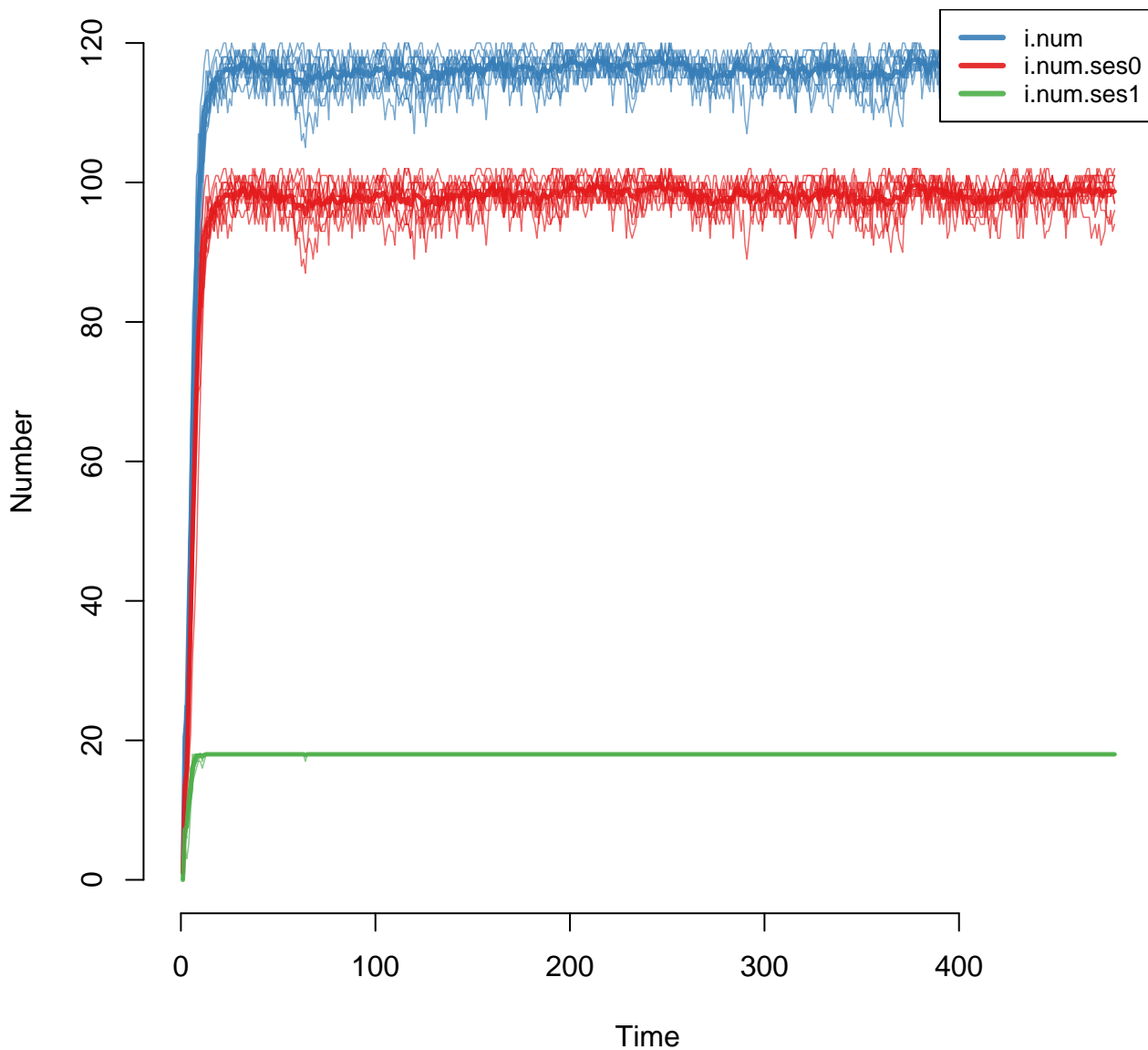


relative risk ses1 to ses0 – scenario 8 : 12 % low ses; 0 % nodematched

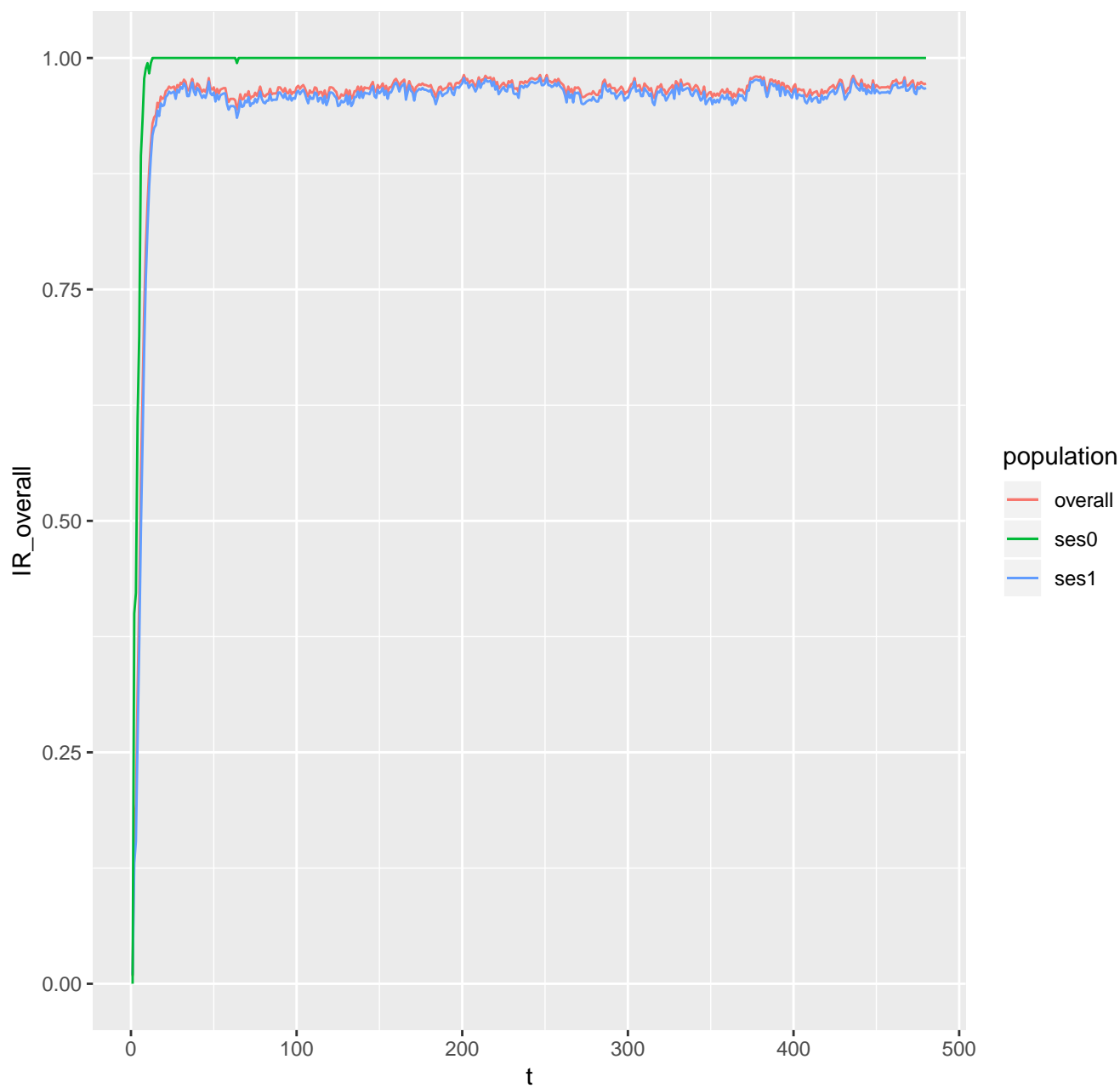




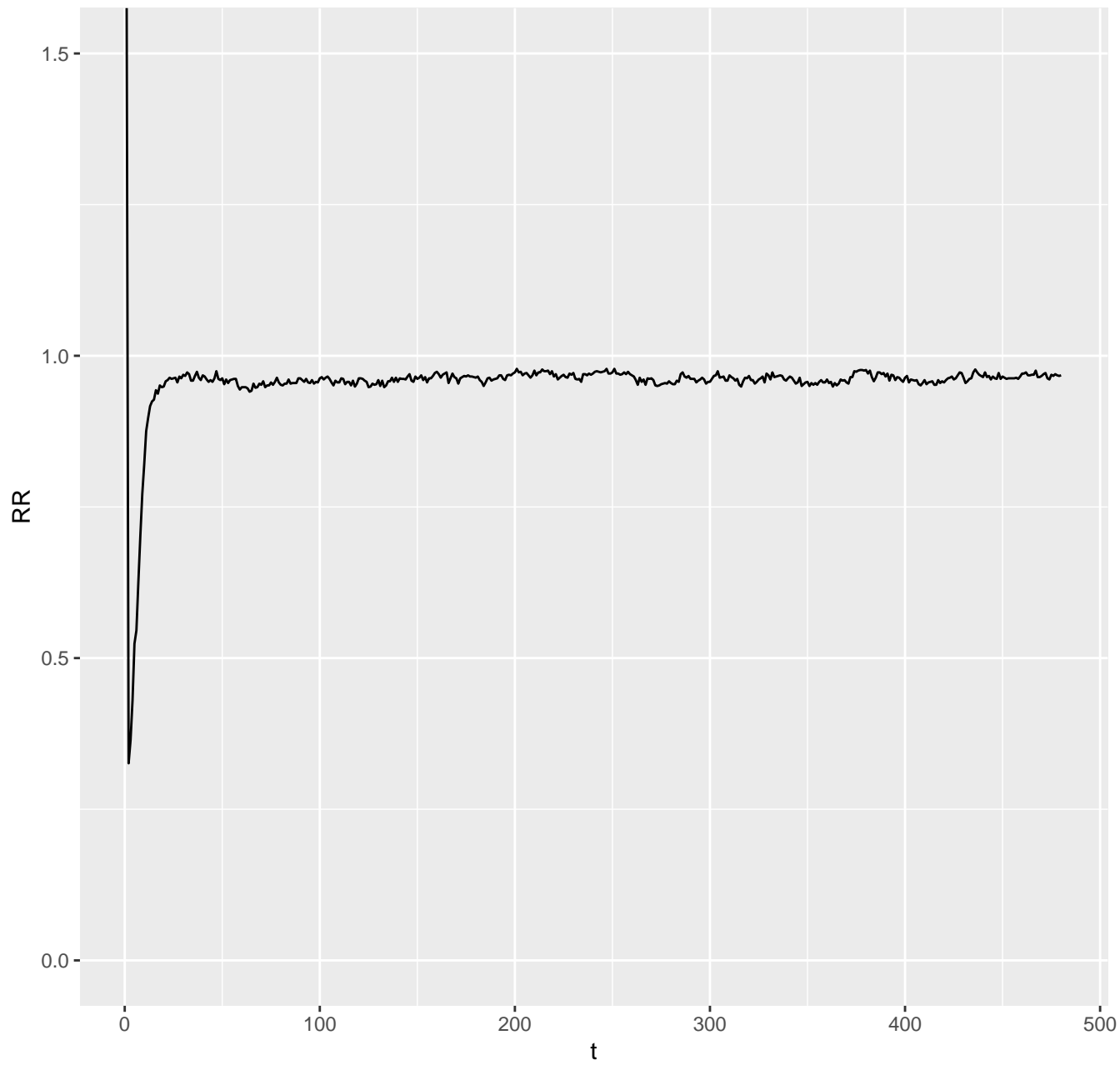
# sizes of i state – scenario 9 : 12 % low ses; 10 % nodematched



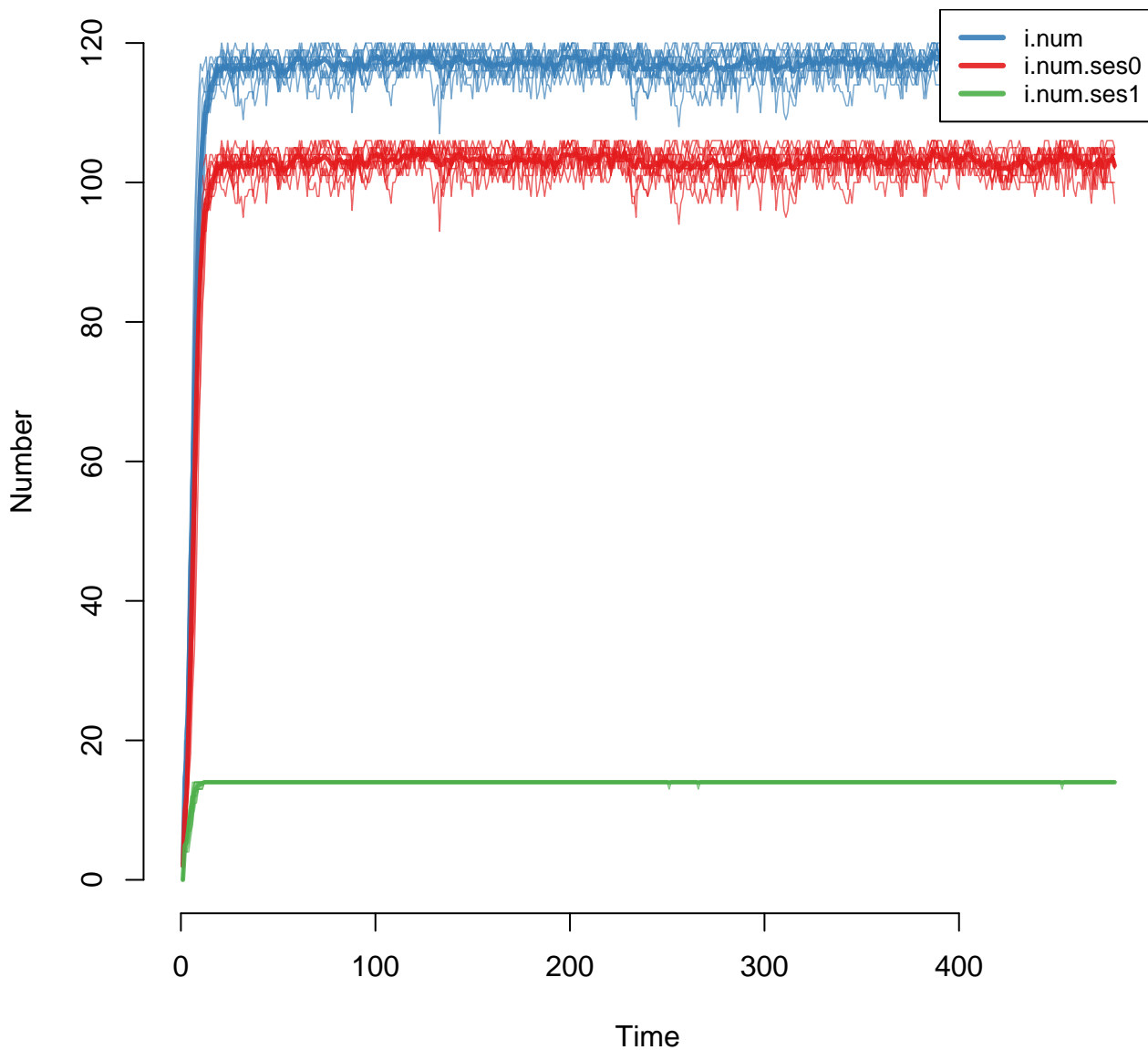
incidence for sub-populations – scenario 9 : 12 % low ses; 10 % nodematched



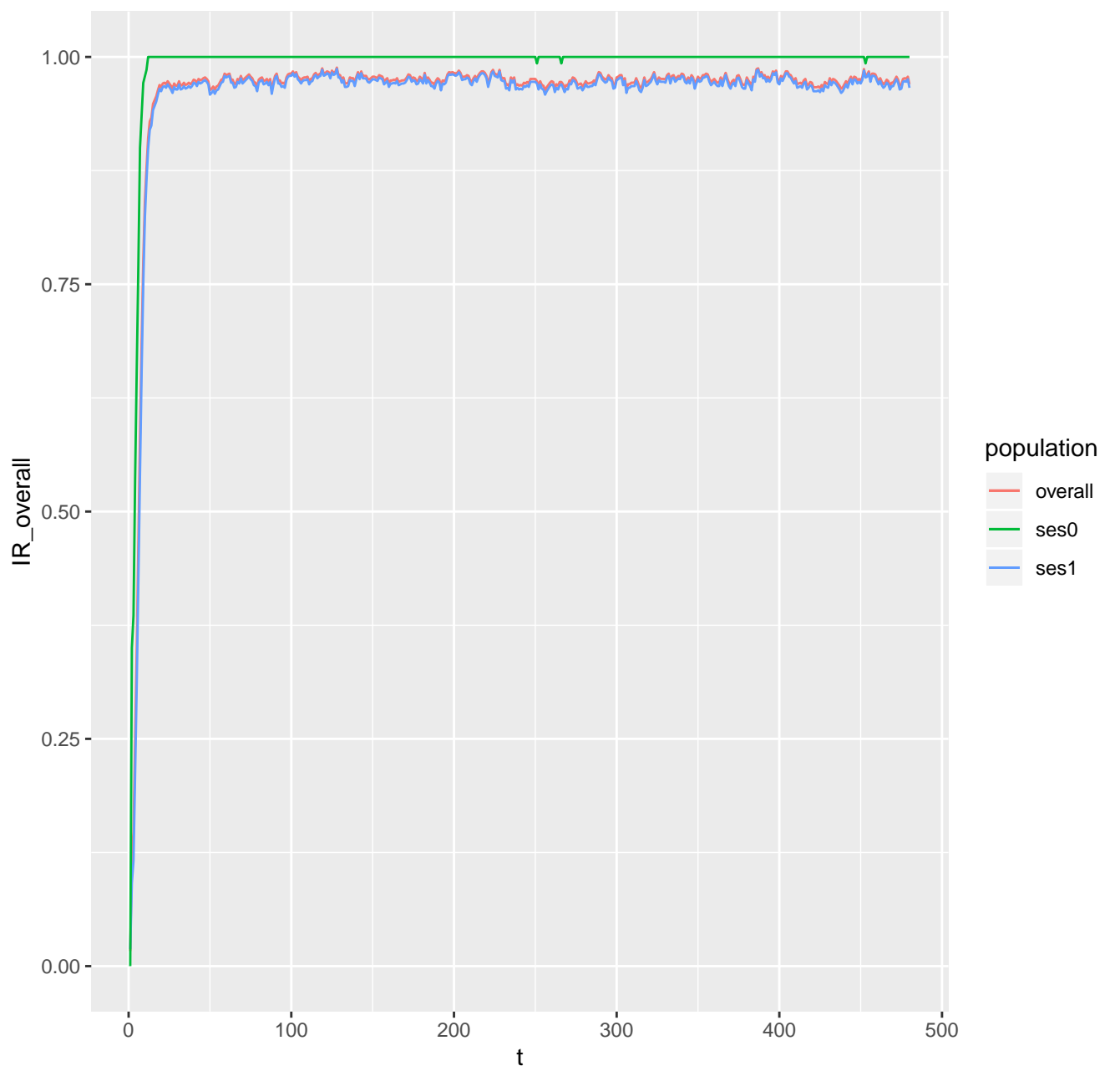
relative risk ses1 to ses0 – scenario 9 : 12 % low ses; 10 % nodematched



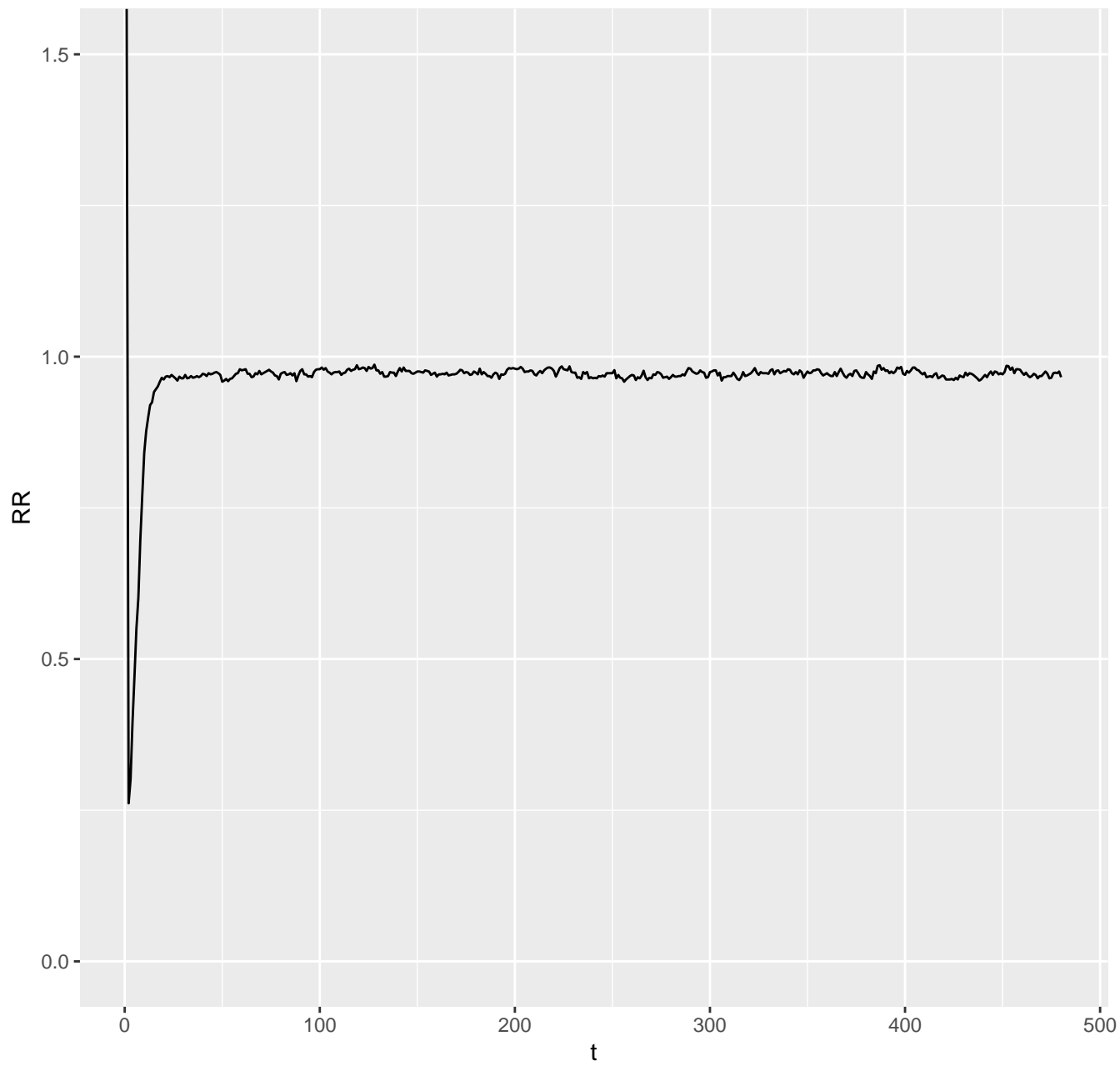
# sizes of i state – scenario 10 : 12 % low ses; 25 % nodematched



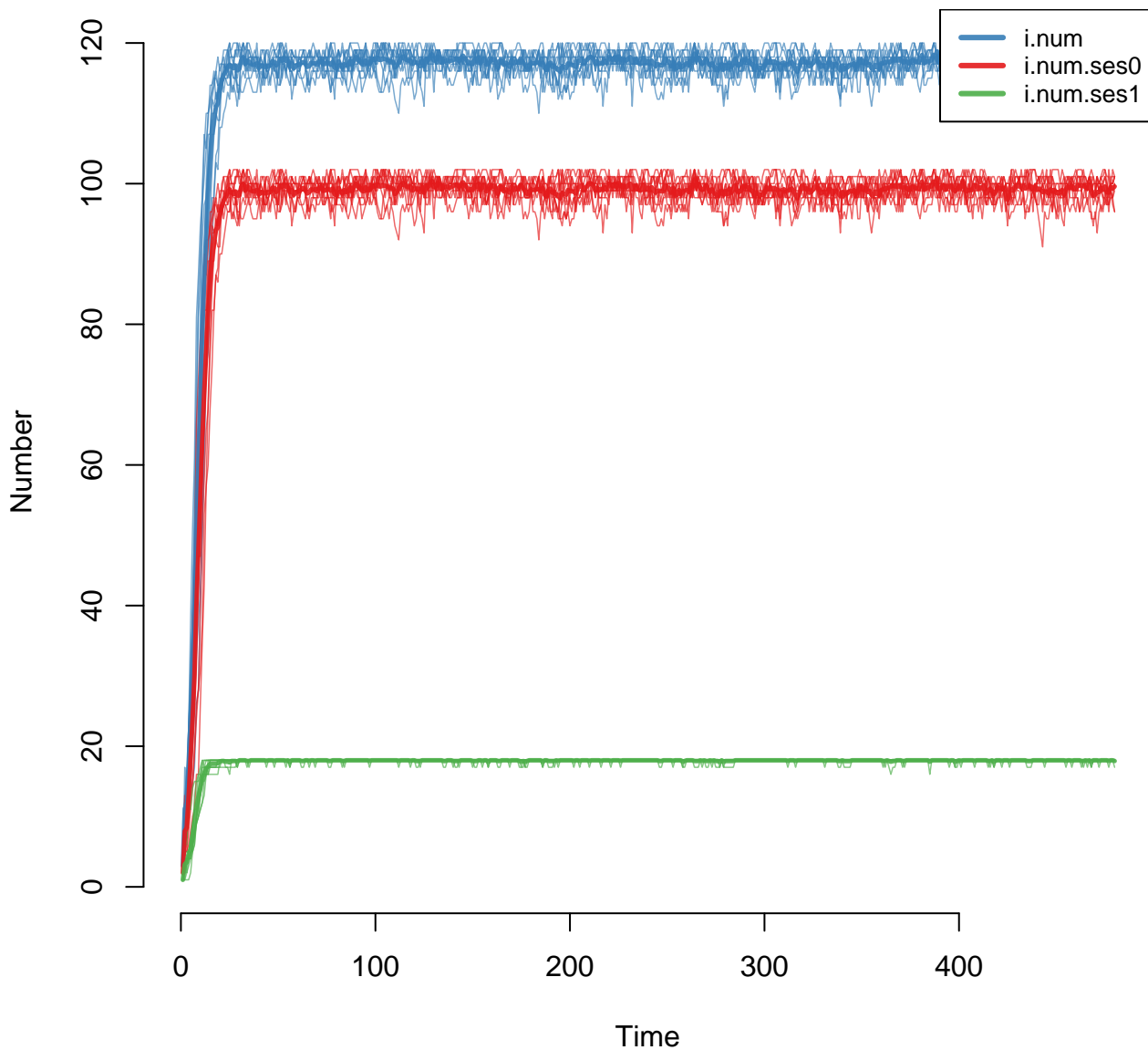
incidence for sub-populations – scenario 10 : 12 % low ses; 25 % nodematched



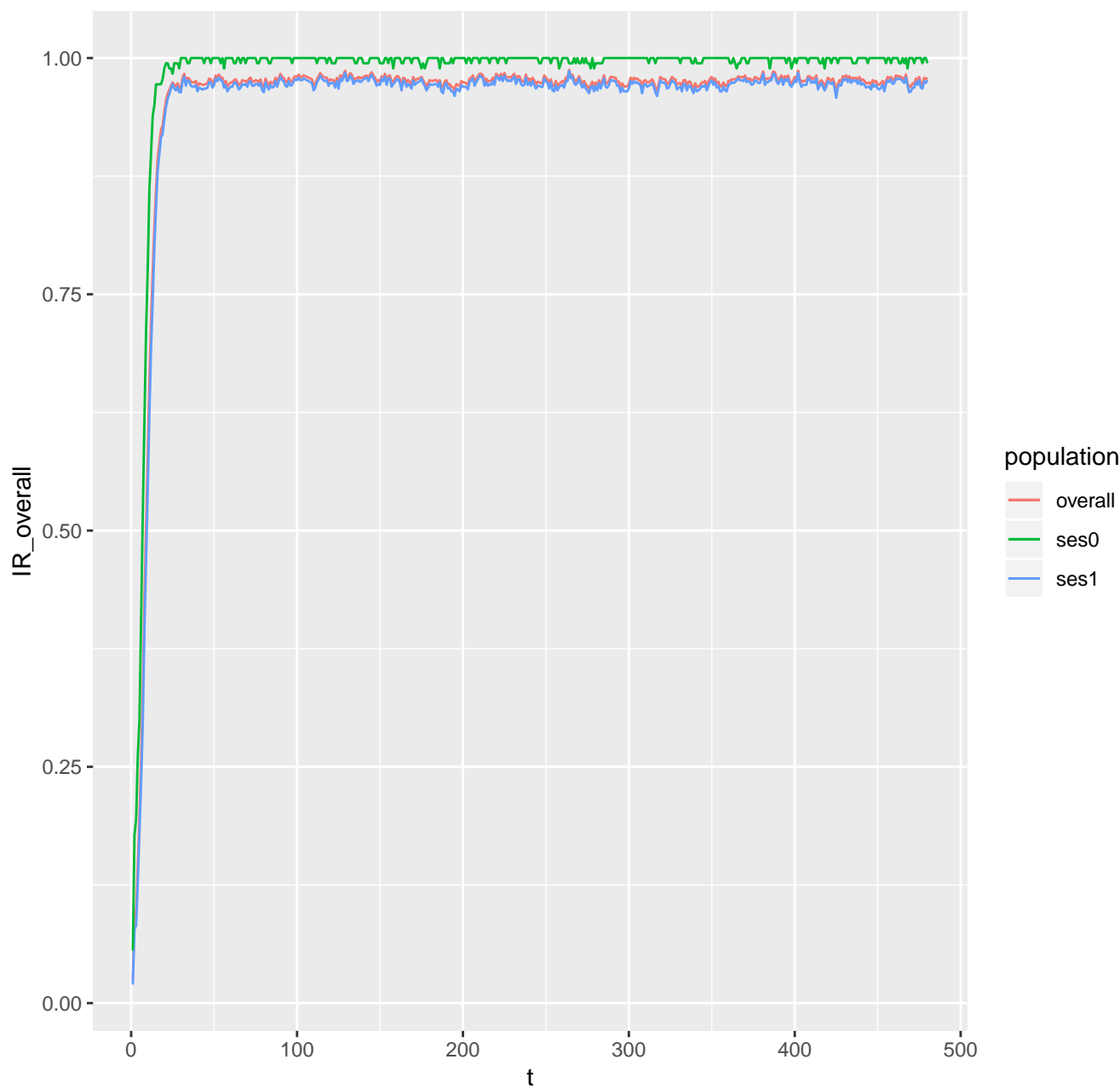
relative risk ses1 to ses0 – scenario 10 : 12 % low ses; 25 % nodematched



# sizes of i state – scenario 11 : 12 % low ses; 50 % nodematched

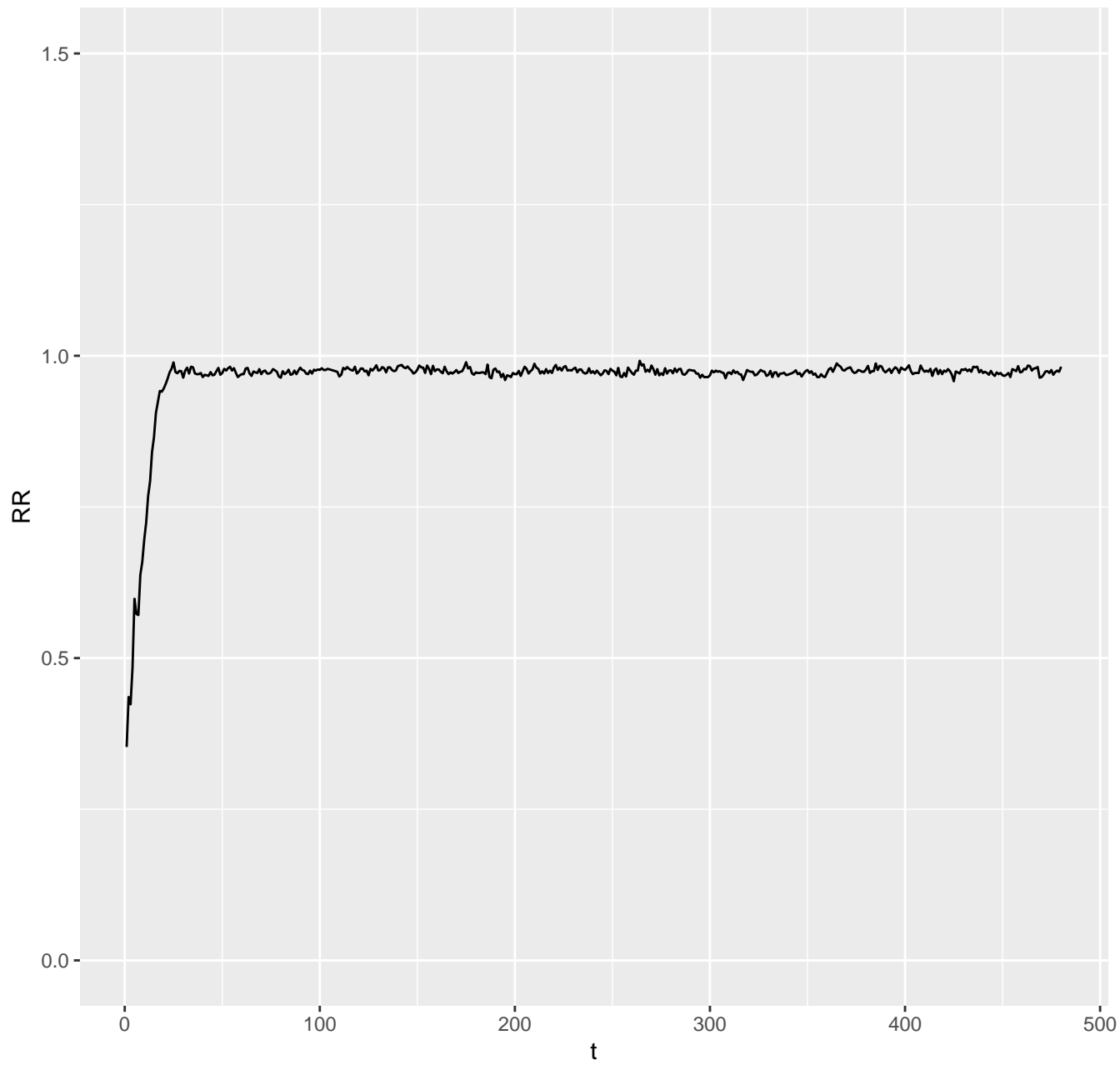


incidence for sub-populations – scenario 11 : 12 % low ses; 50 % nodematched

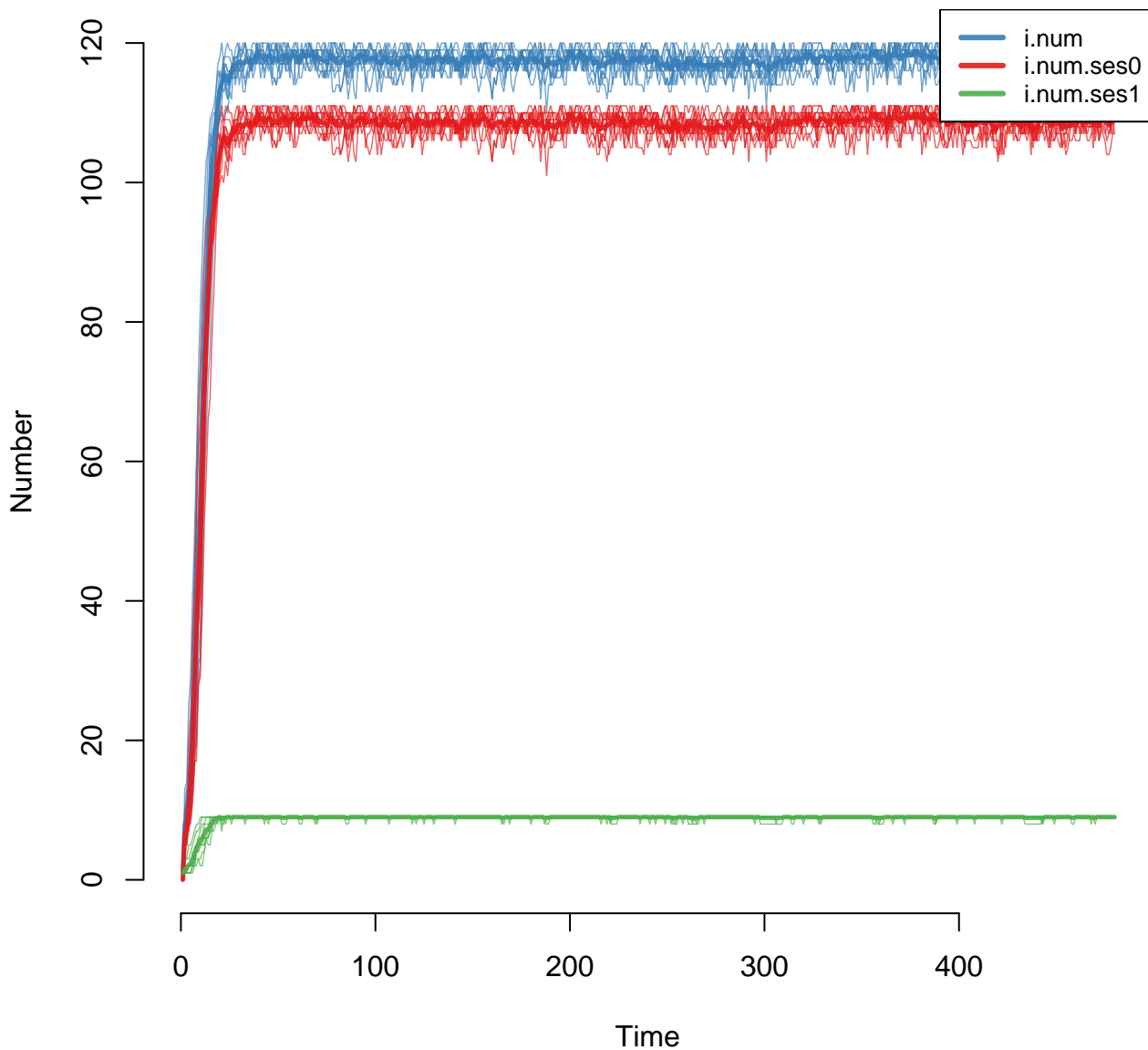




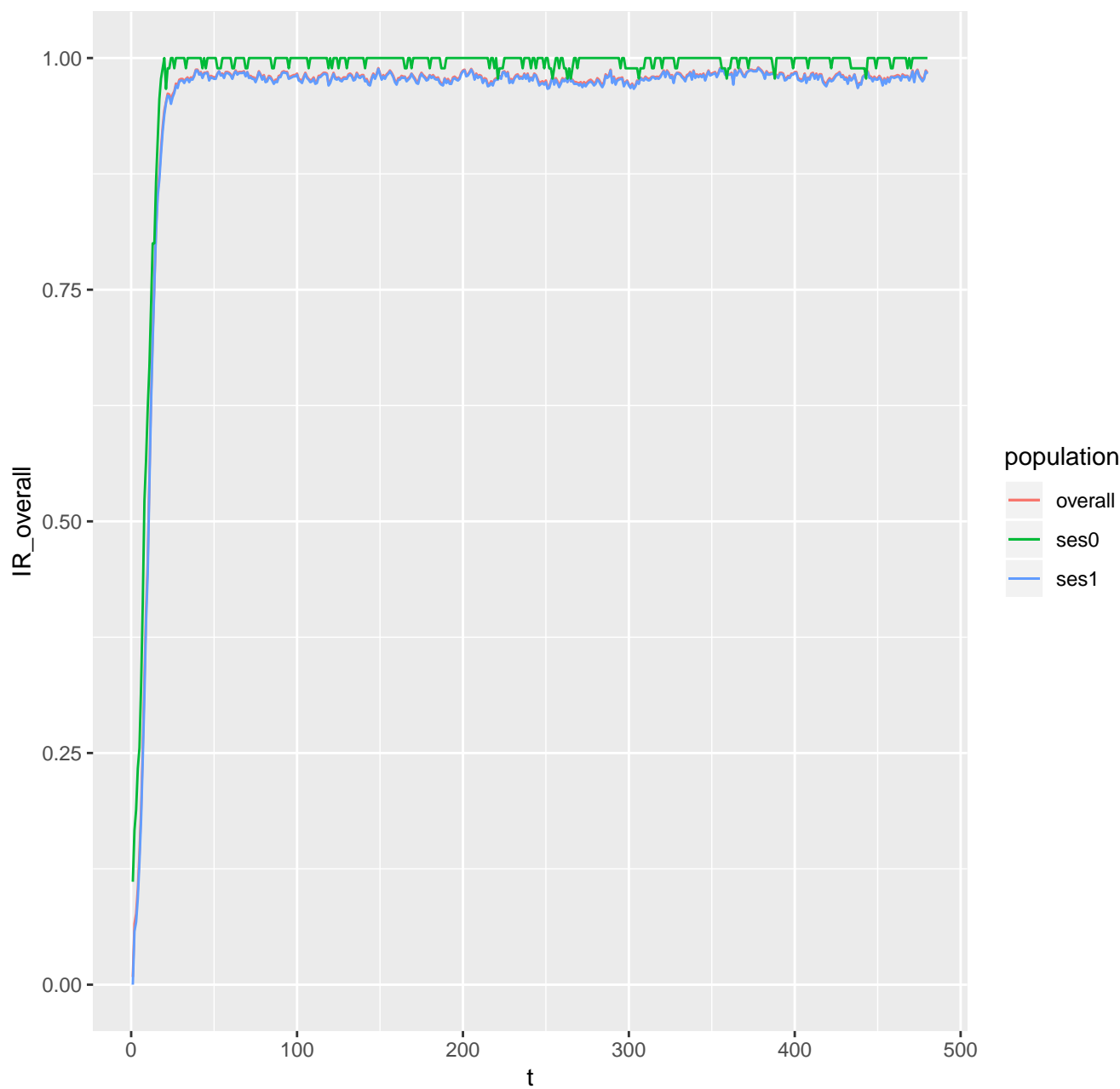
relative risk ses1 to ses0 – scenario 11: 12 % low ses; 50 % nodematched



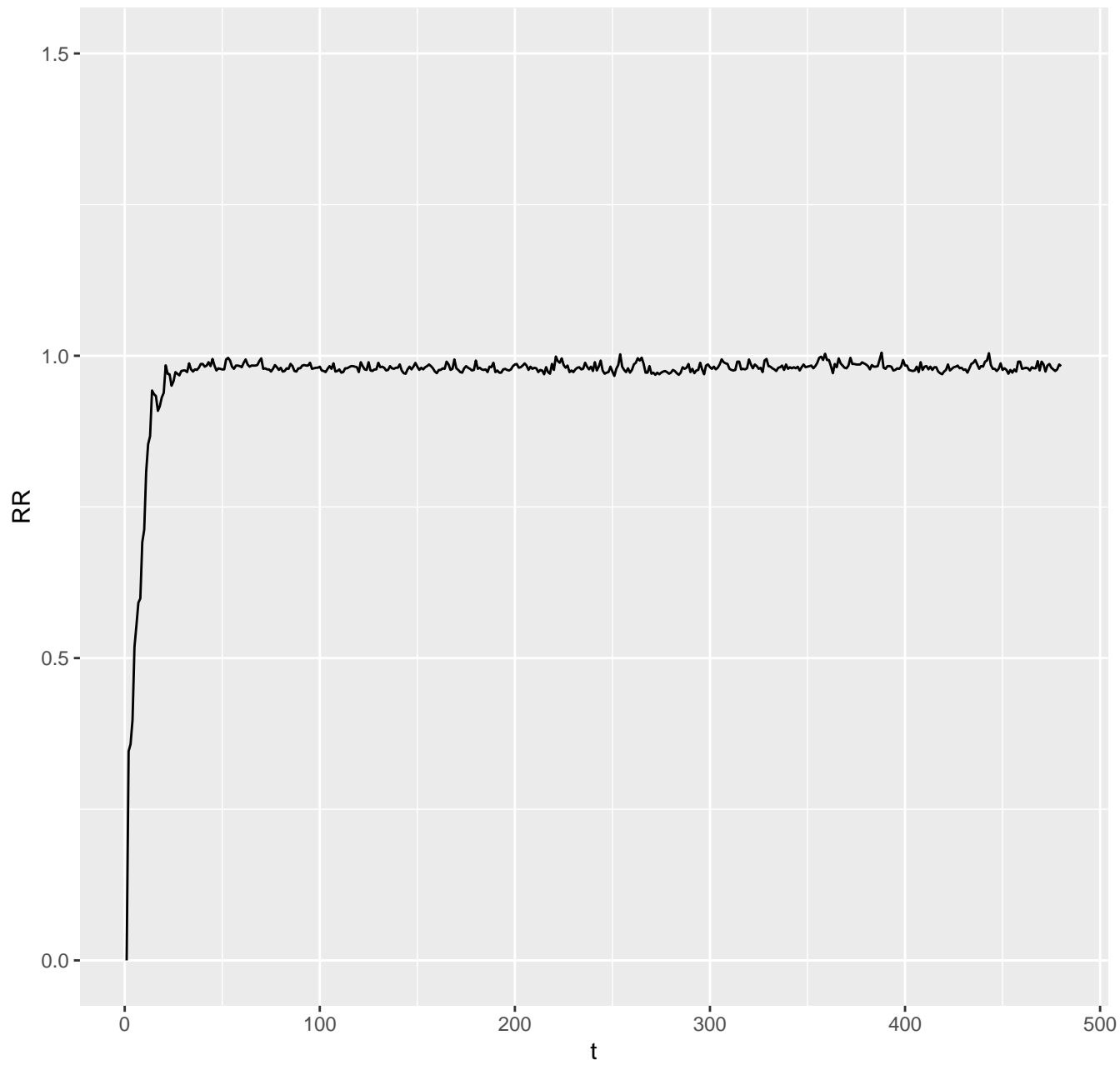
# sizes of i state – scenario 12 : 12 % low ses; 75 % nodematched



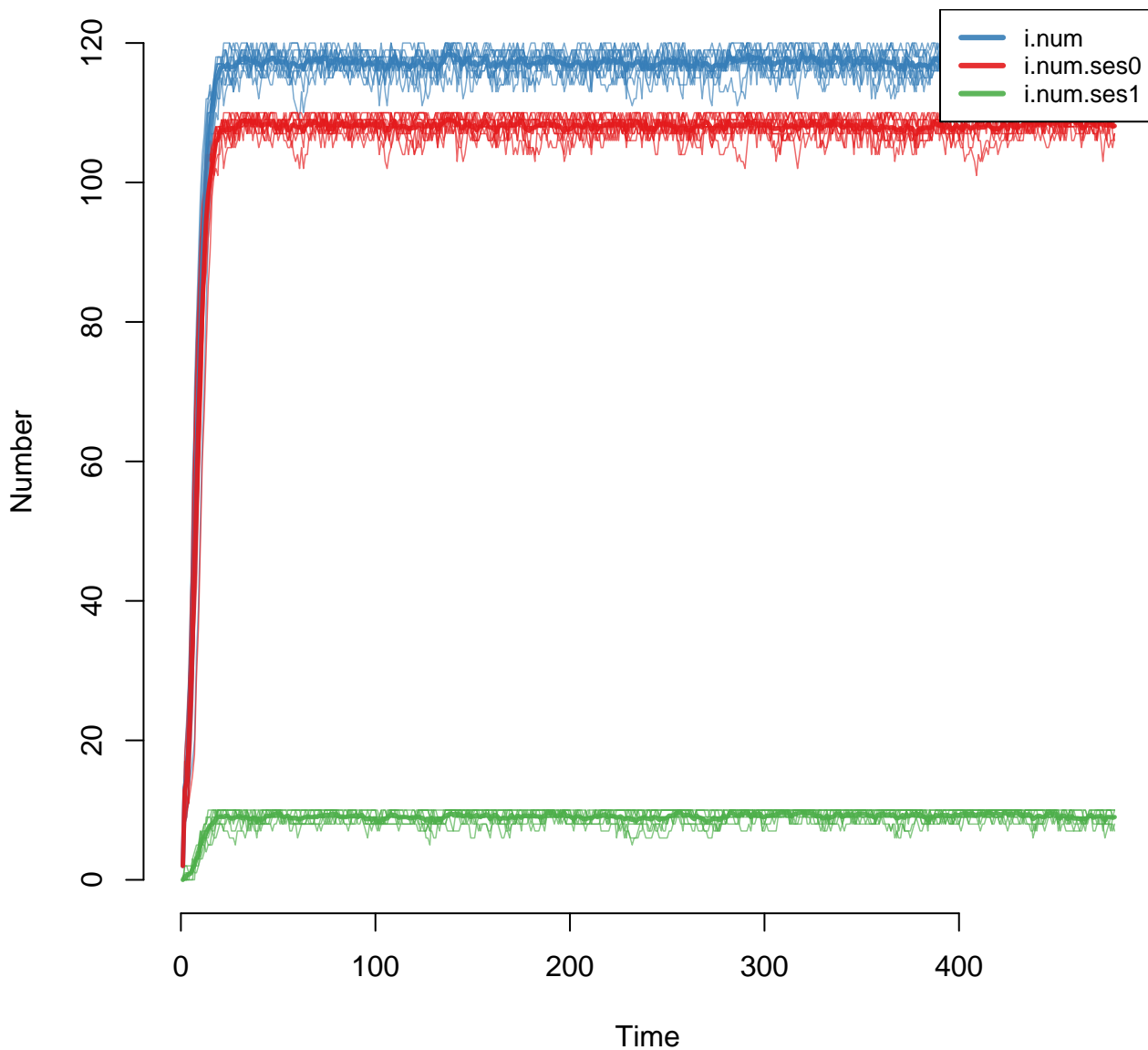
incidence for sub-populations – scenario 12 : 12 % low ses; 75 % nodematched



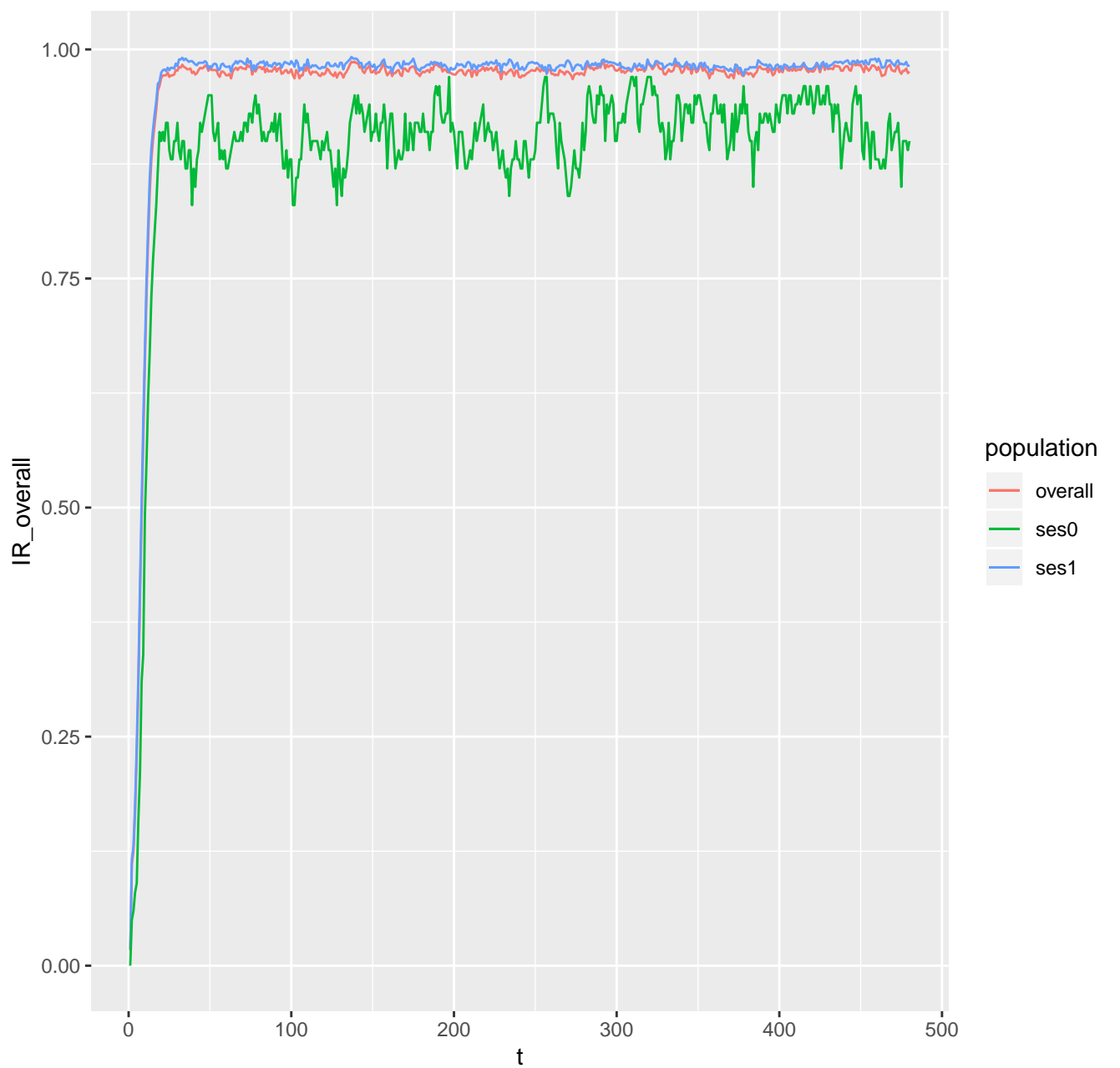
relative risk ses1 to ses0 – scenario 12 : 12 % low ses; 75 % nodematched



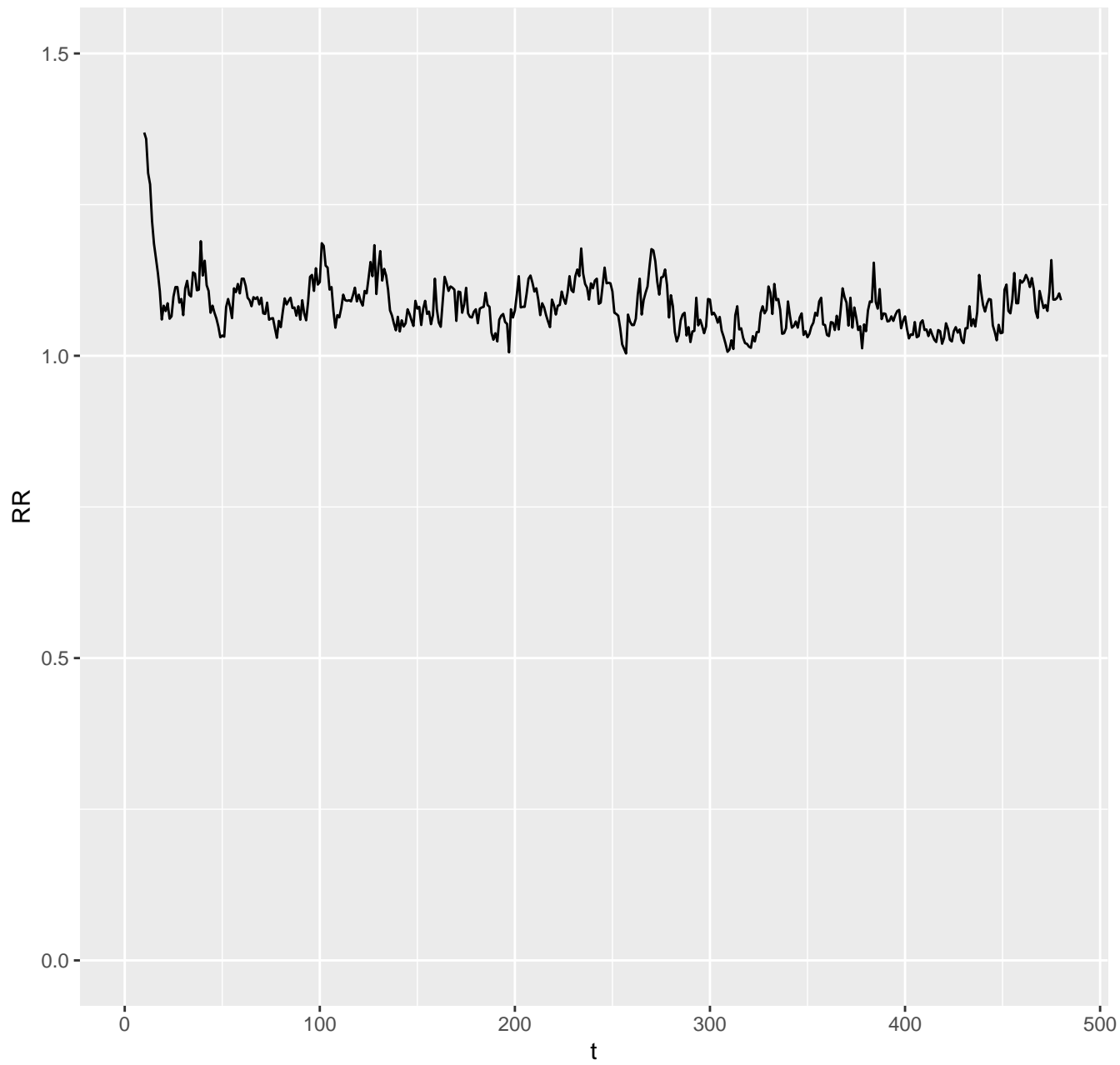
# sizes of i state – scenario 13 : 12 % low ses; 90 % nodematched



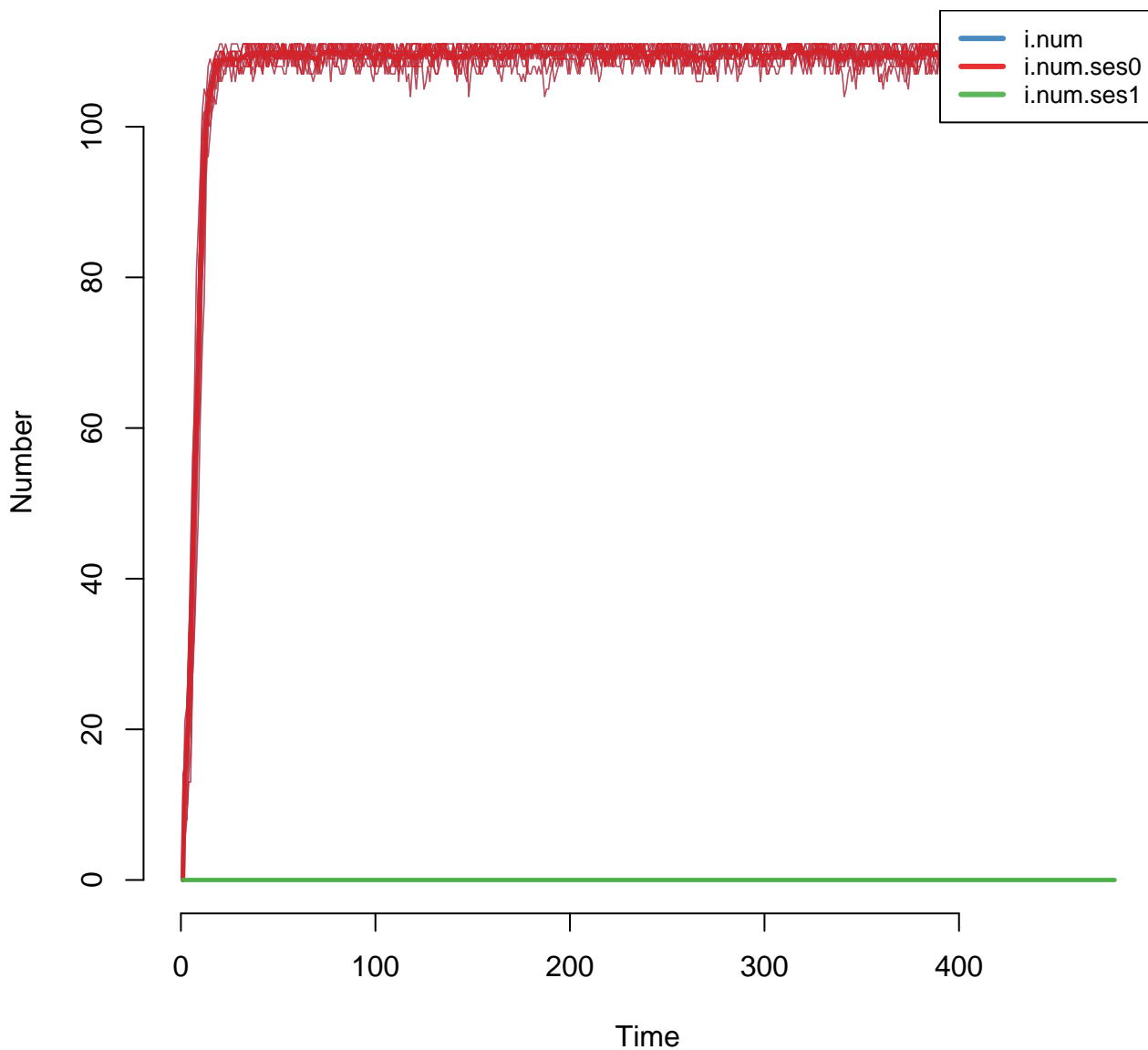
incidence for sub-populations – scenario 13 : 12 % low ses; 90 % nodematched



relative risk ses1 to ses0 – scenario 13 : 12 % low ses; 90 % nodematched

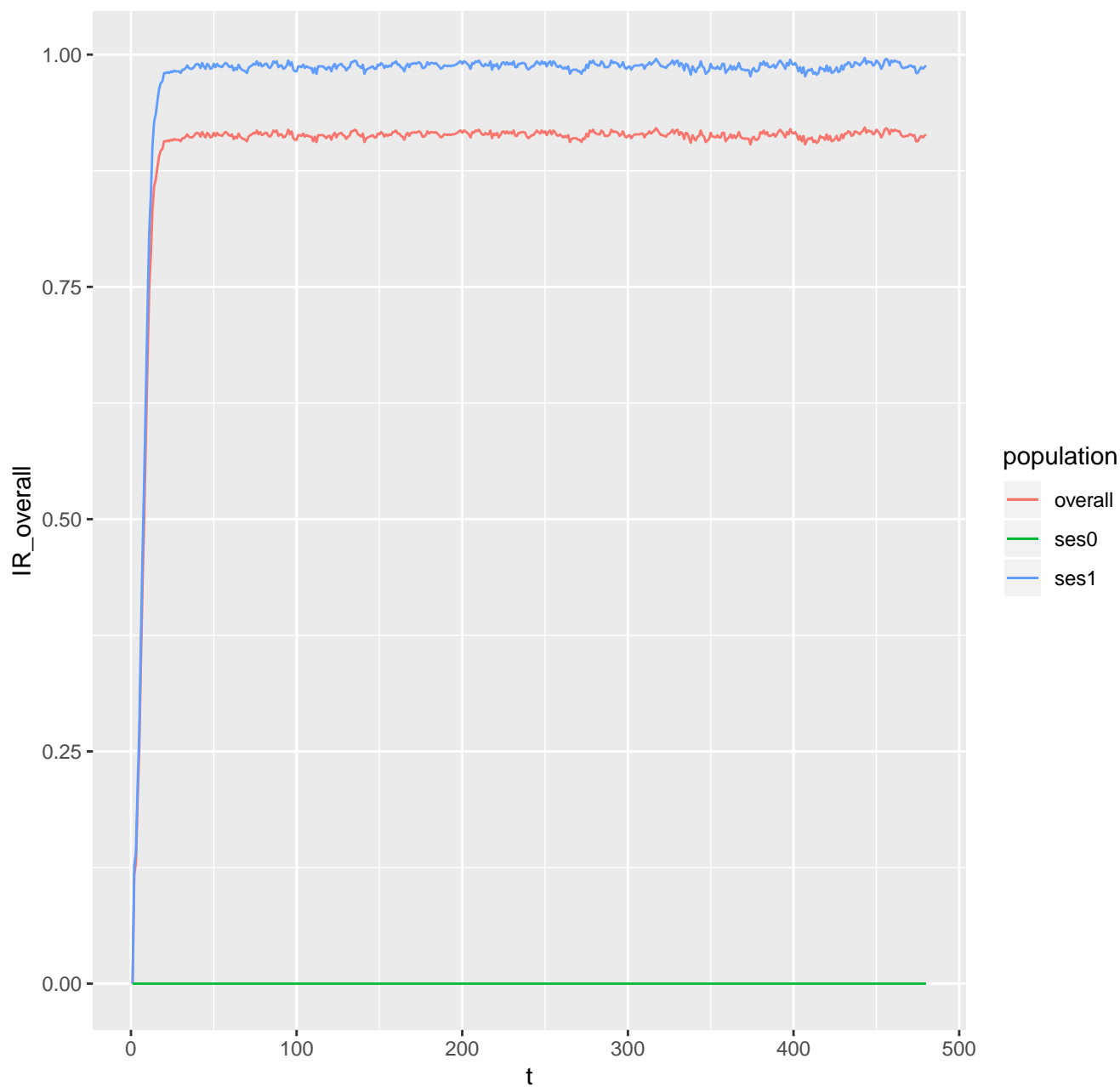


# sizes of i state – scenario 14 : 12 % low ses; 100 % nodematched

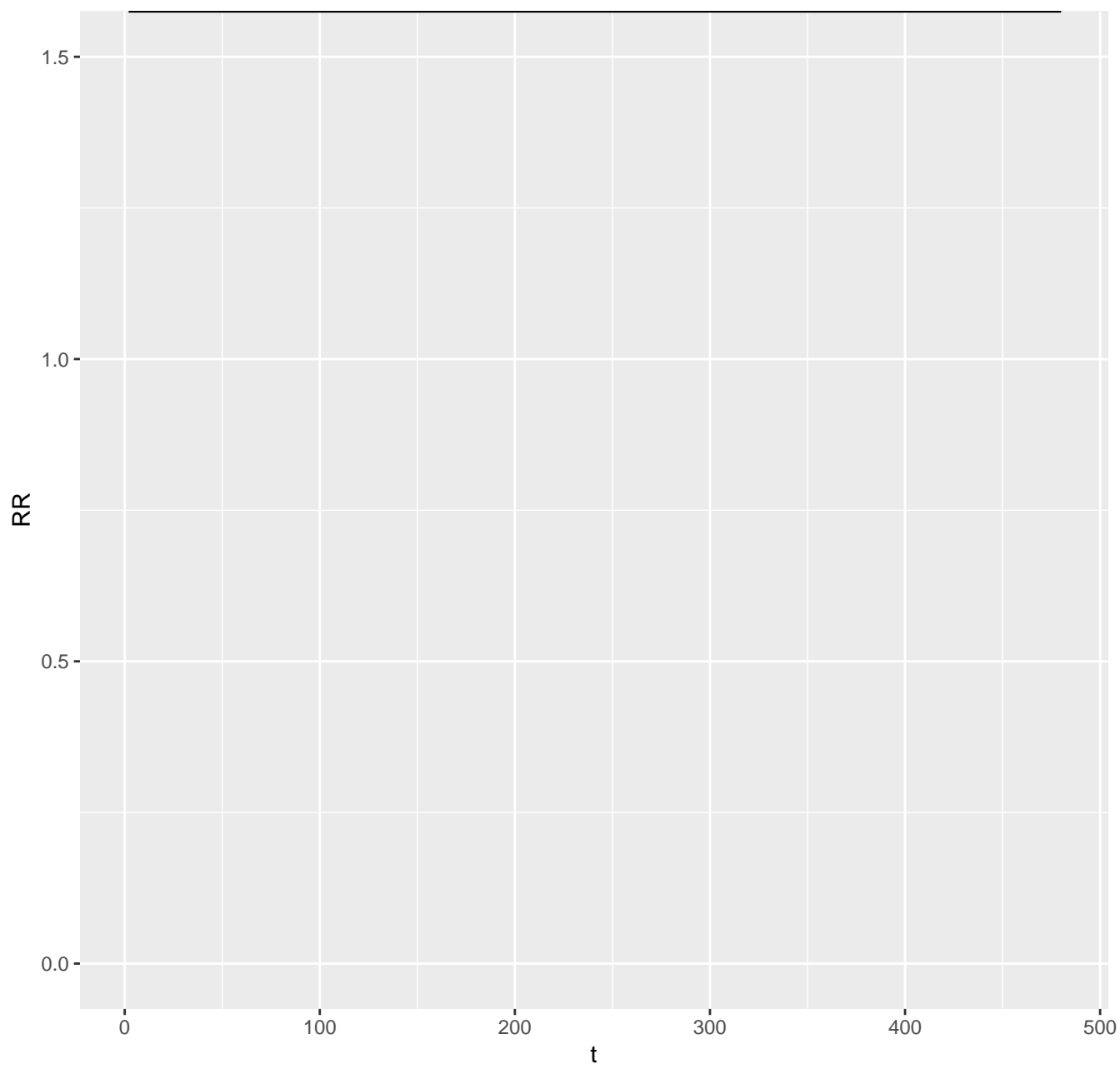




incidence for sub-populations – scenario 14 : 12 % low ses; 100 % nodematched



relative risk ses1 to ses0 – scenario 14 : 12 % low ses; 100 % nodematched



	scenario	overall_mean	overall_sd	ses1_mean	ses1_sd	ses0_mean	ses0_sd
1	1	0.834	0.007	0.804	0.01	0.907	0.011
2	2	0.815	0.009	0.772	0.011	0.917	0.011
3	3	0.815	0.009	0.782	0.012	0.884	0.01
4	4	0.816	0.007	0.806	0.008	0.837	0.014
5	5	0.819	0.007	0.849	0.007	0.739	0.014
6	6	0.789	0.008	0.878	0.006	0.579	0.023
7	7	0.65	0.005	0.904	0.007	0.094	0.01
8	8	0.978	0.005	0.975	0.005	1	0
9	9	0.969	0.006	0.964	0.007	1	0
10	10	0.975	0.005	0.972	0.006	1	0.001
11	11	0.976	0.004	0.973	0.005	0.998	0.003
12	12	0.98	0.005	0.978	0.005	0.997	0.006
13	13	0.977	0.004	0.983	0.003	0.917	0.03
14	14	0.914	0.004	0.988	0.004	0	0