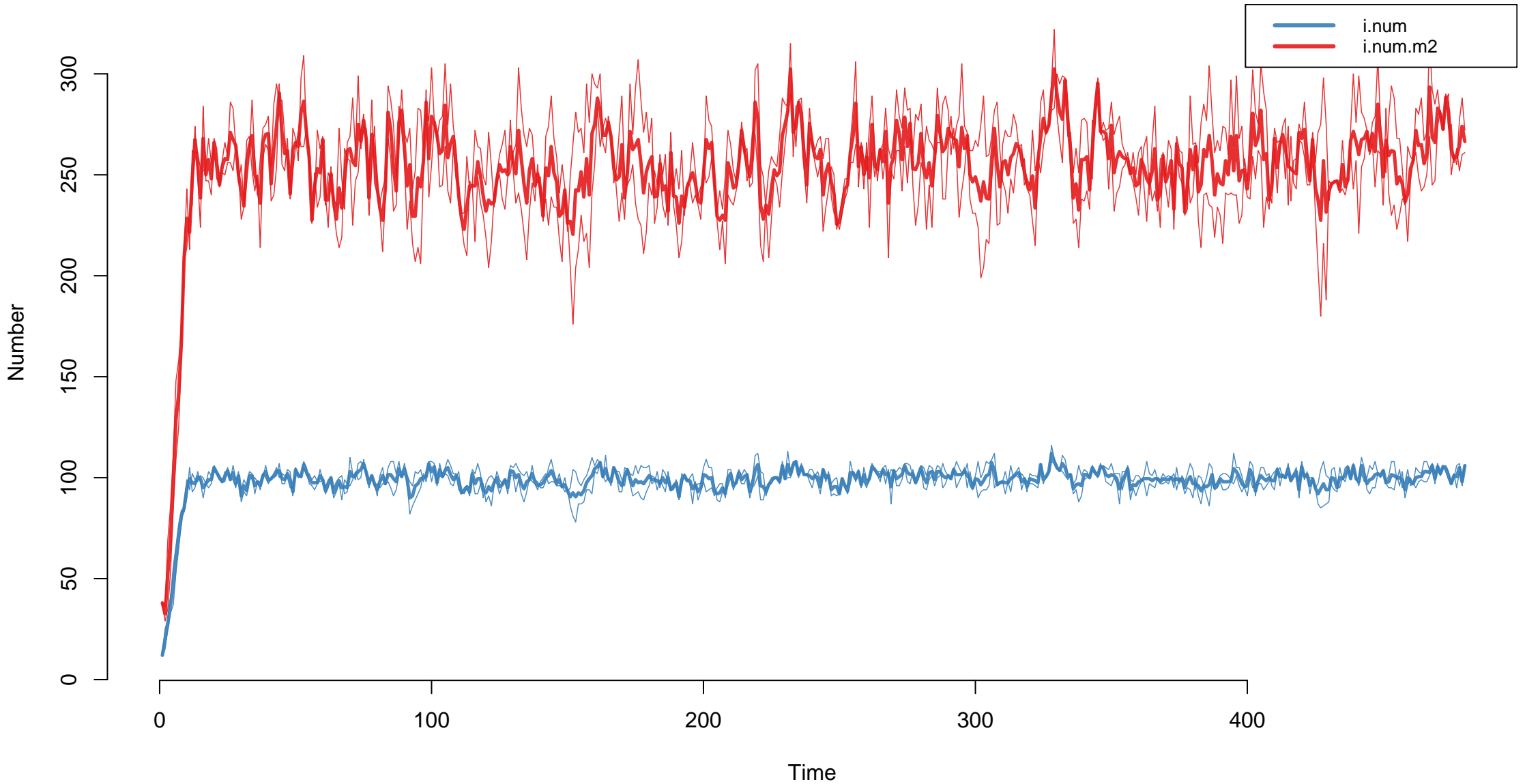


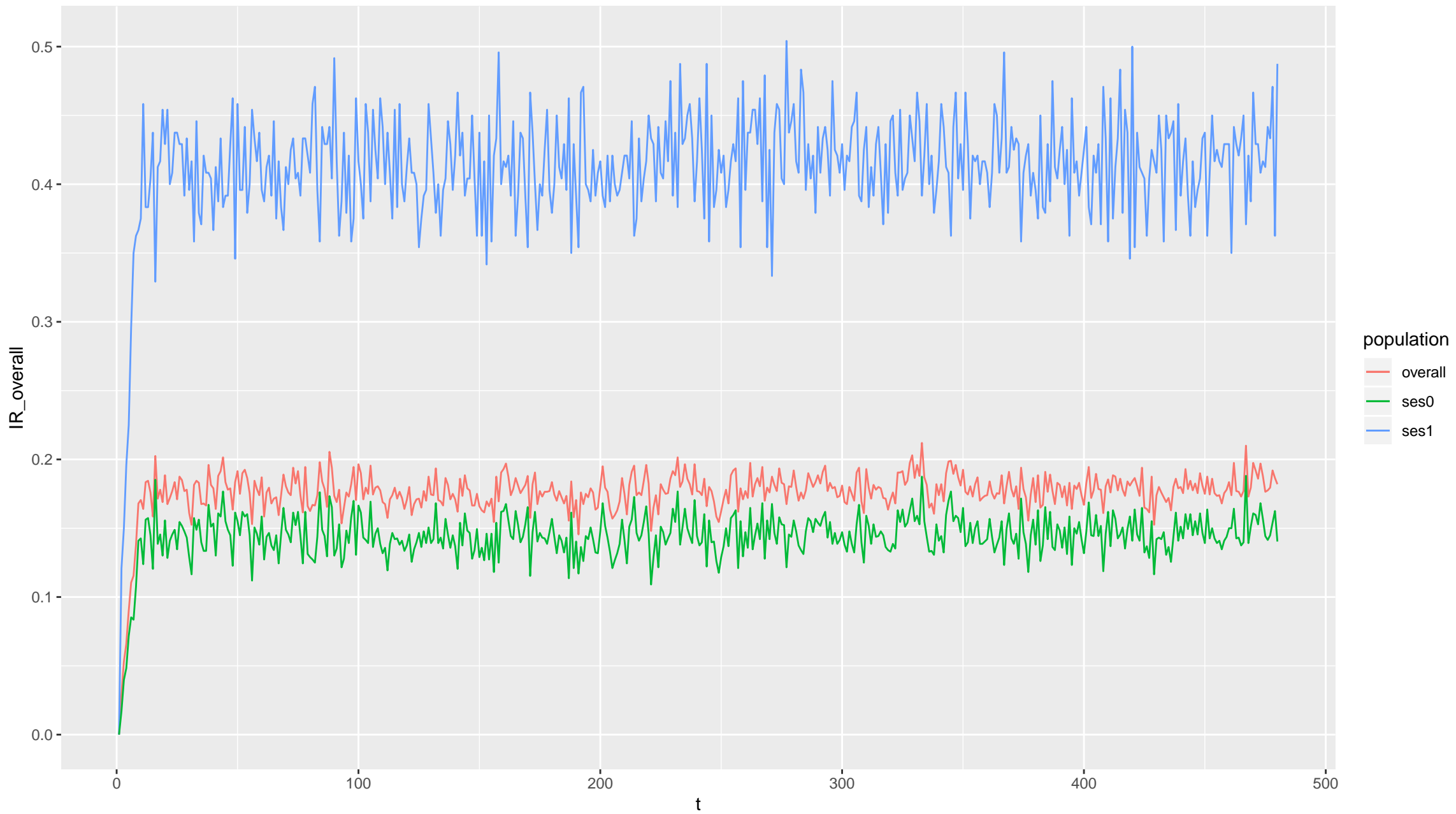
sizes of I state – scenario 1 : 0 %



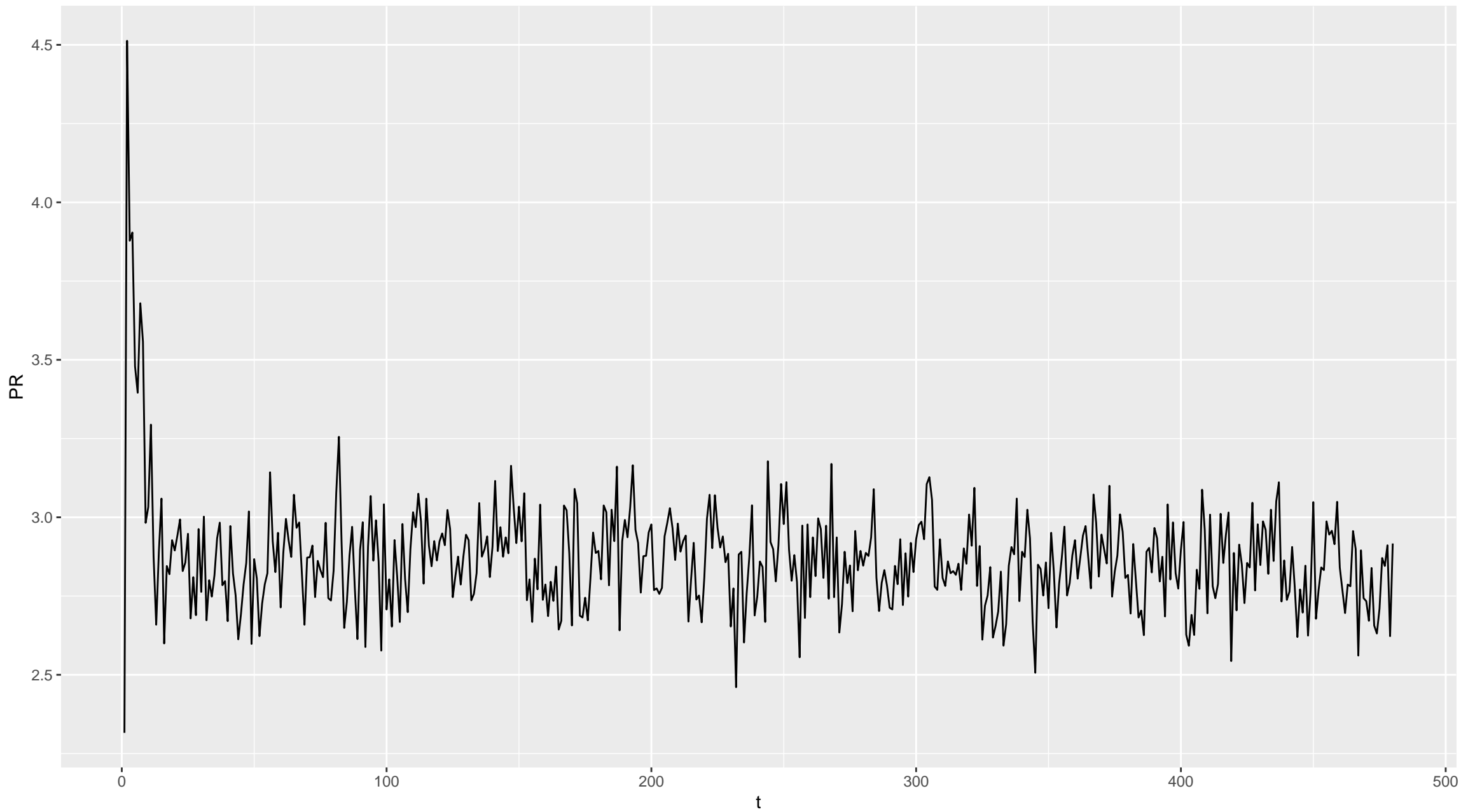
prevalence for sub-populations – scenario 1 : 0 %



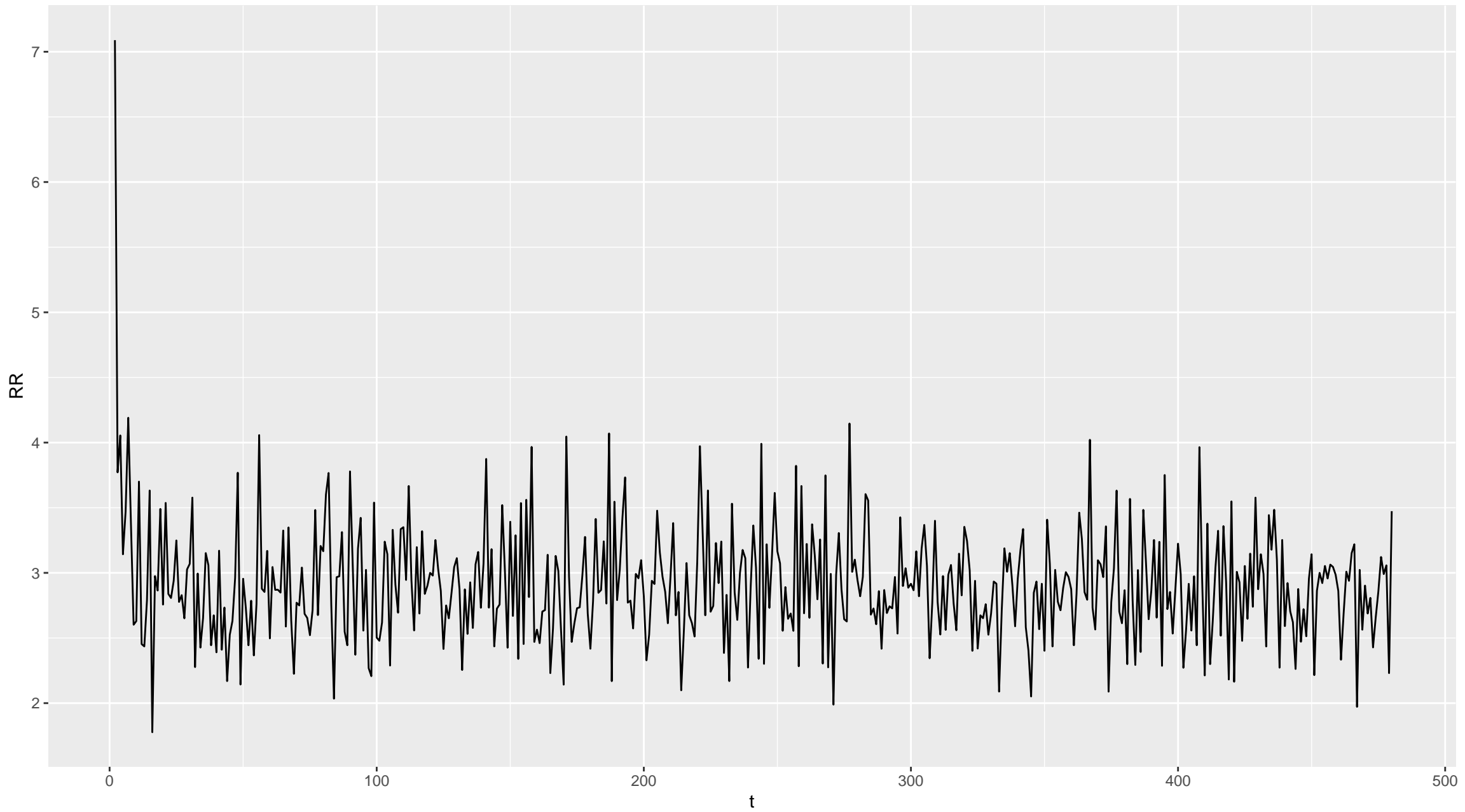
incidence for sub-populations – scenario 1 : 0 %



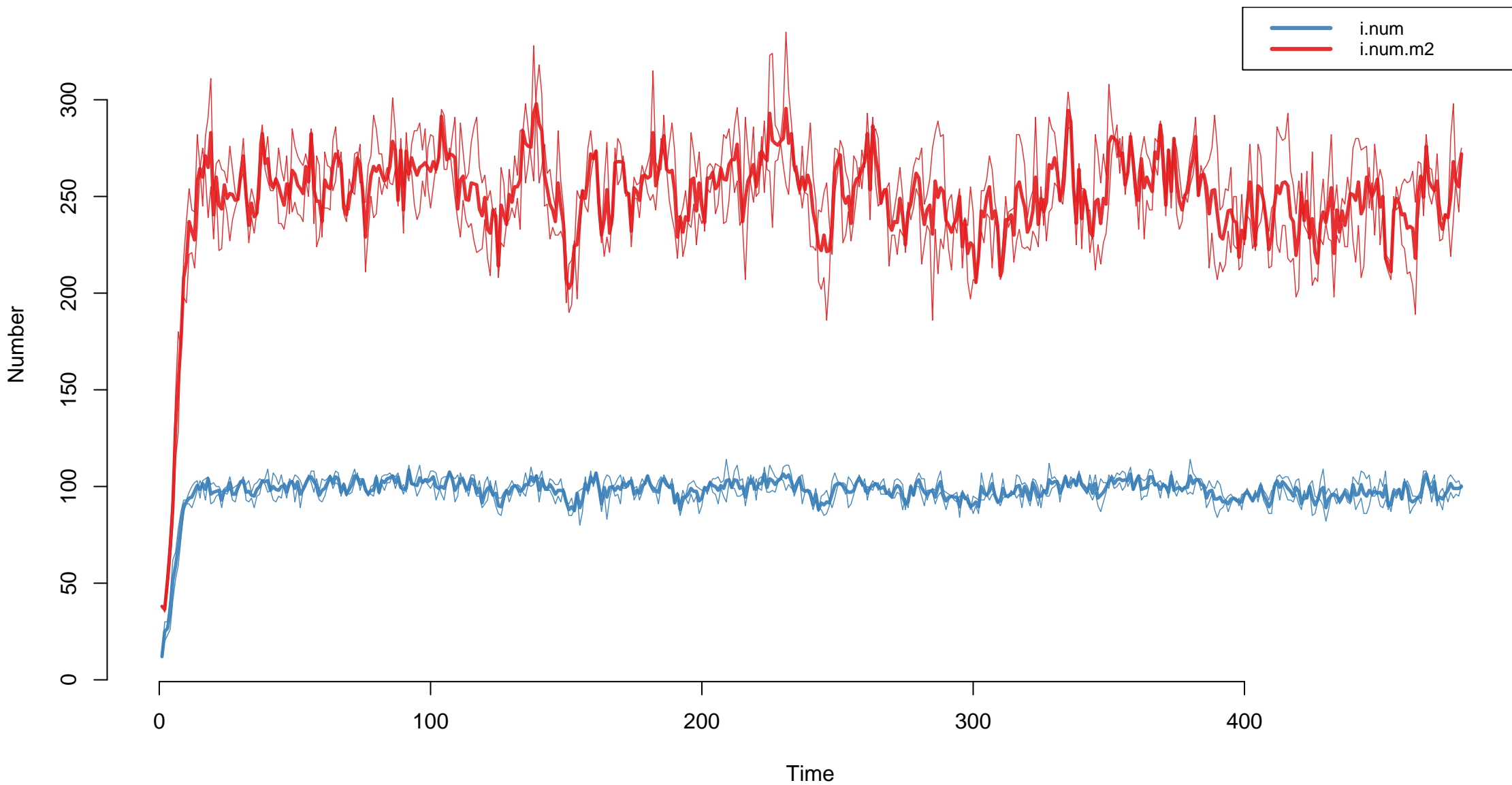
relative prevalence ses1 to ses0 – scenario 1 : 0 %



relative risk ses1 to ses0 – scenario 1 : 0 %



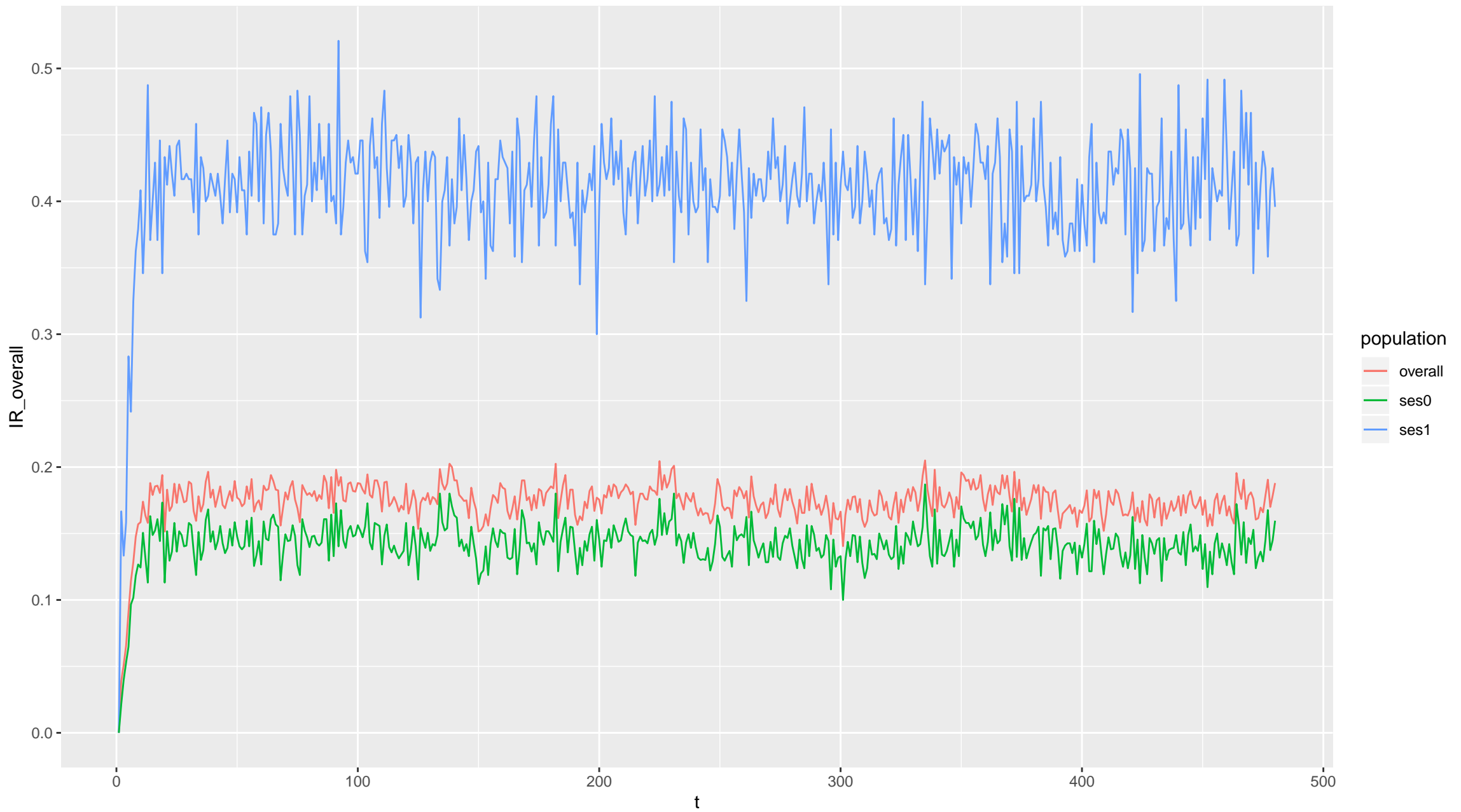
sizes of I state – scenario 2 : 10 %



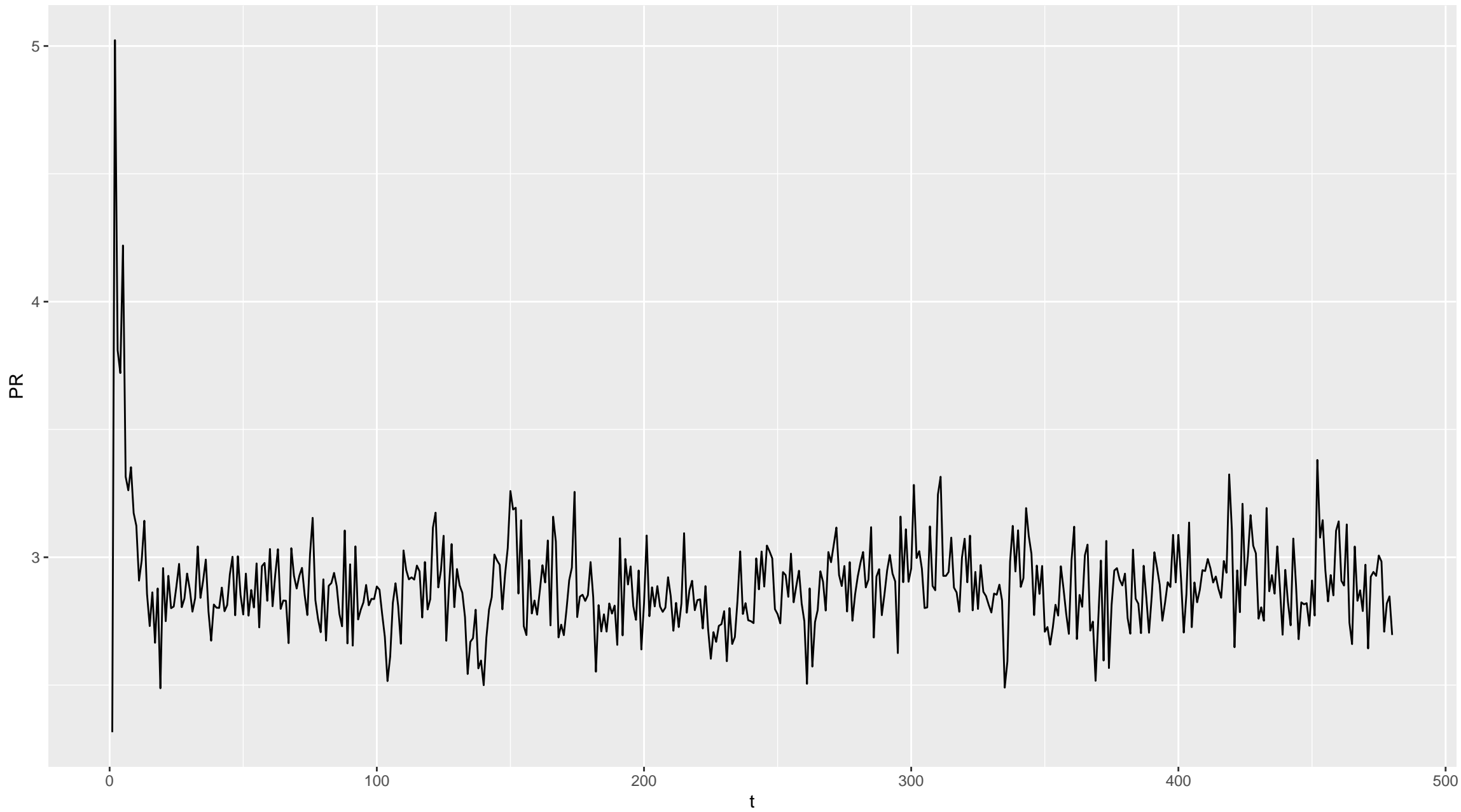
prevalence for sub-populations – scenario 2 : 10 %

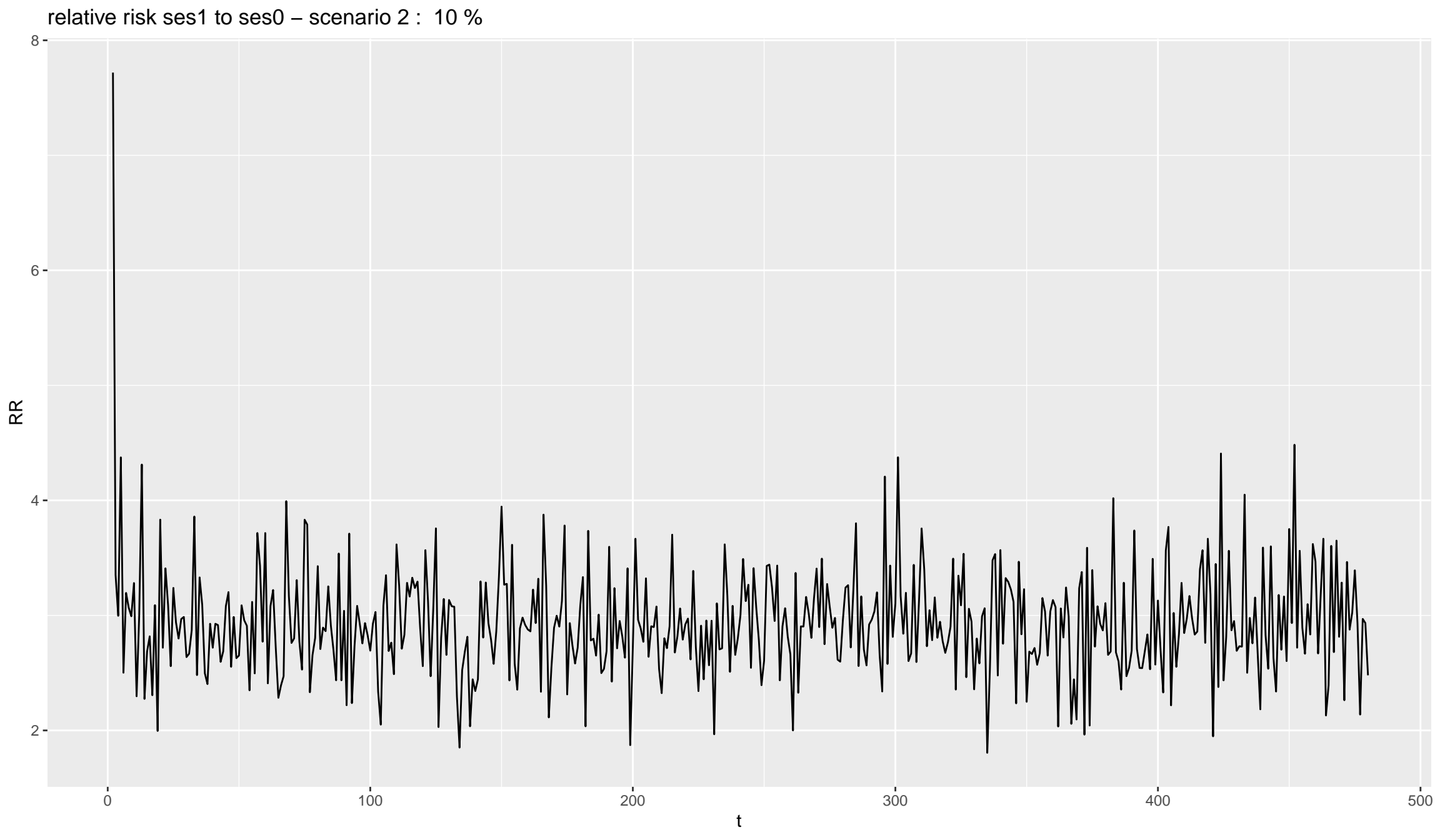


incidence for sub-populations – scenario 2 : 10 %

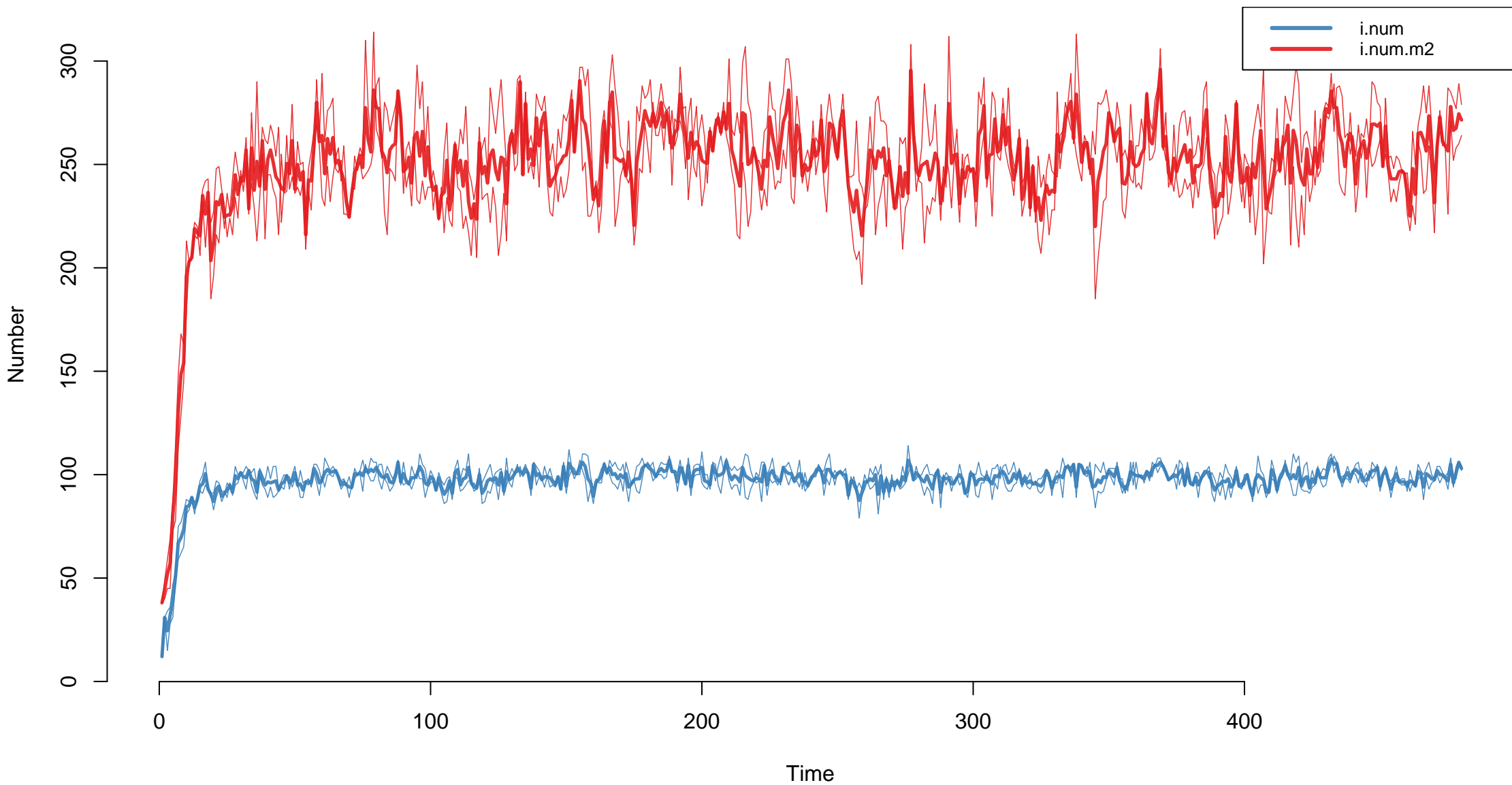


relative prevalence ses1 to ses0 – scenario 2 : 10 %





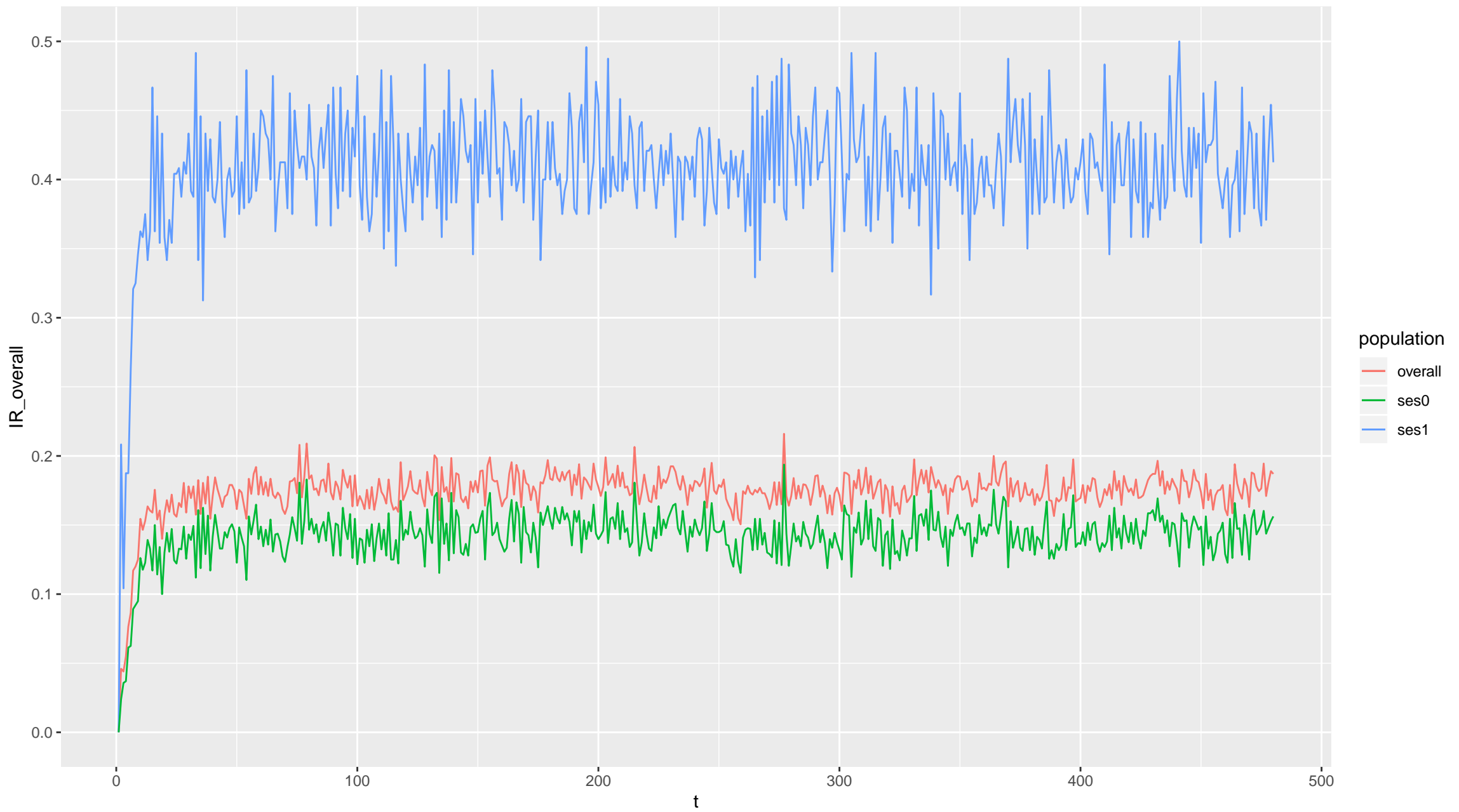
sizes of I state – scenario 3 : 25 %



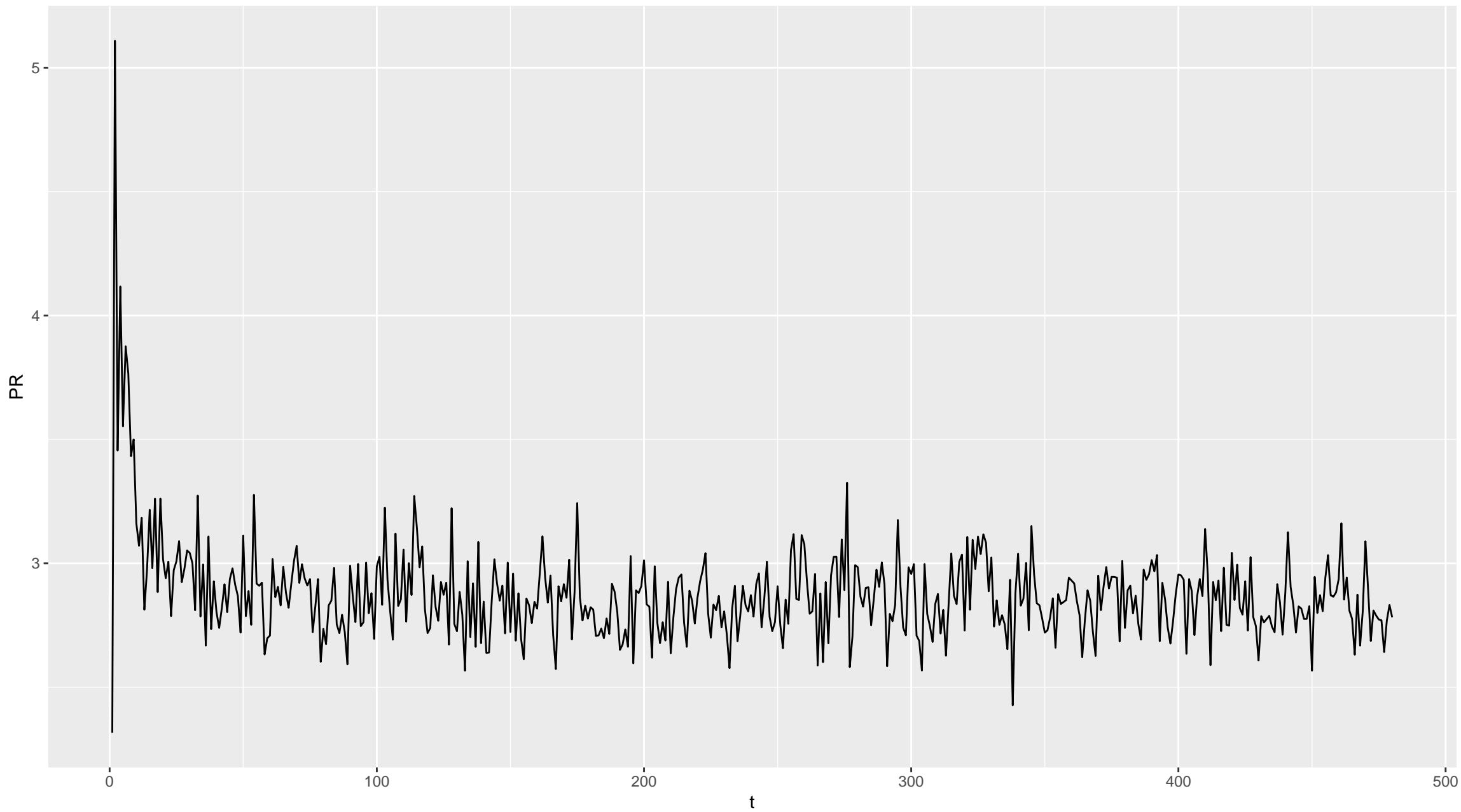
prevalence for sub-populations – scenario 3 : 25 %



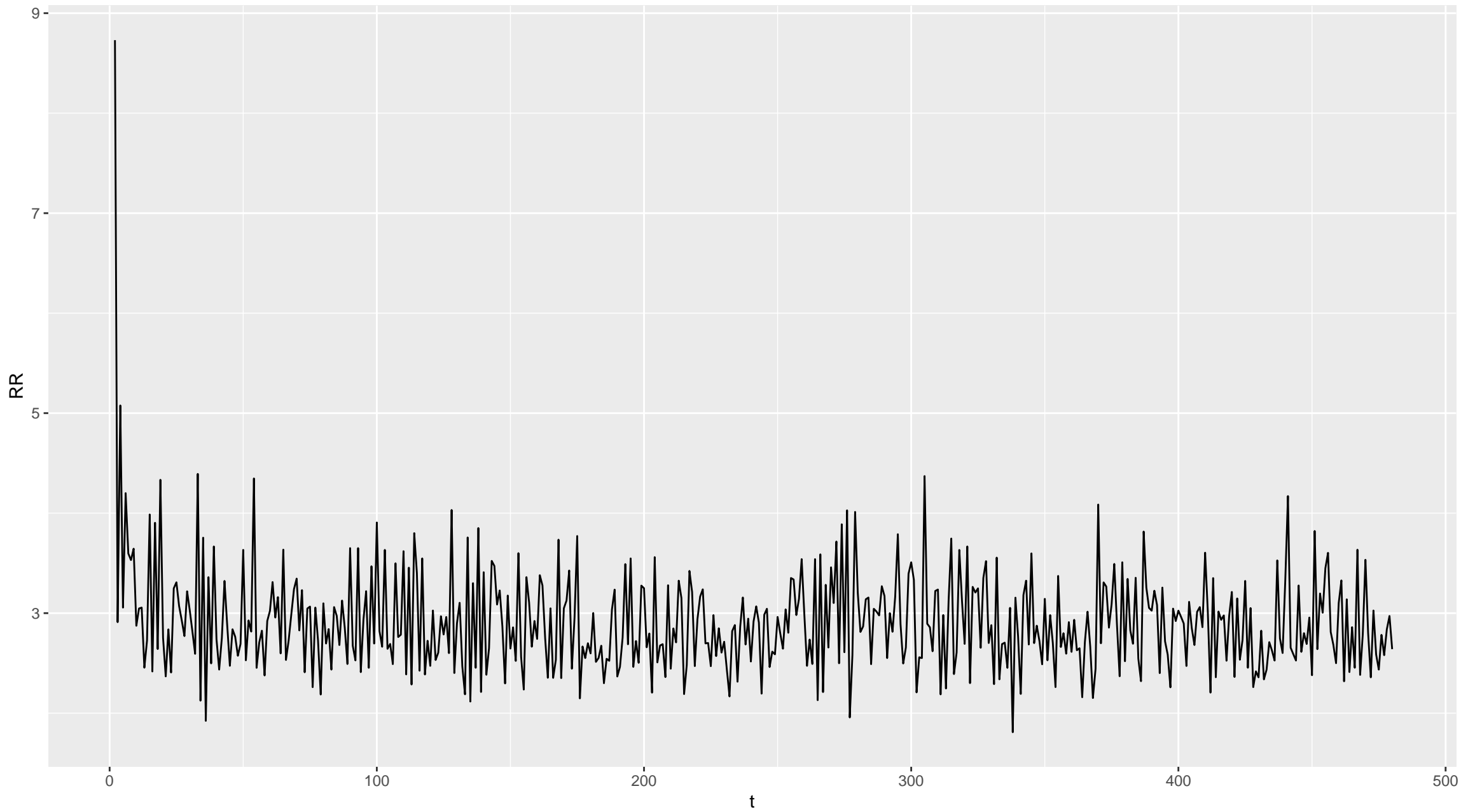
incidence for sub-populations – scenario 3 : 25 %



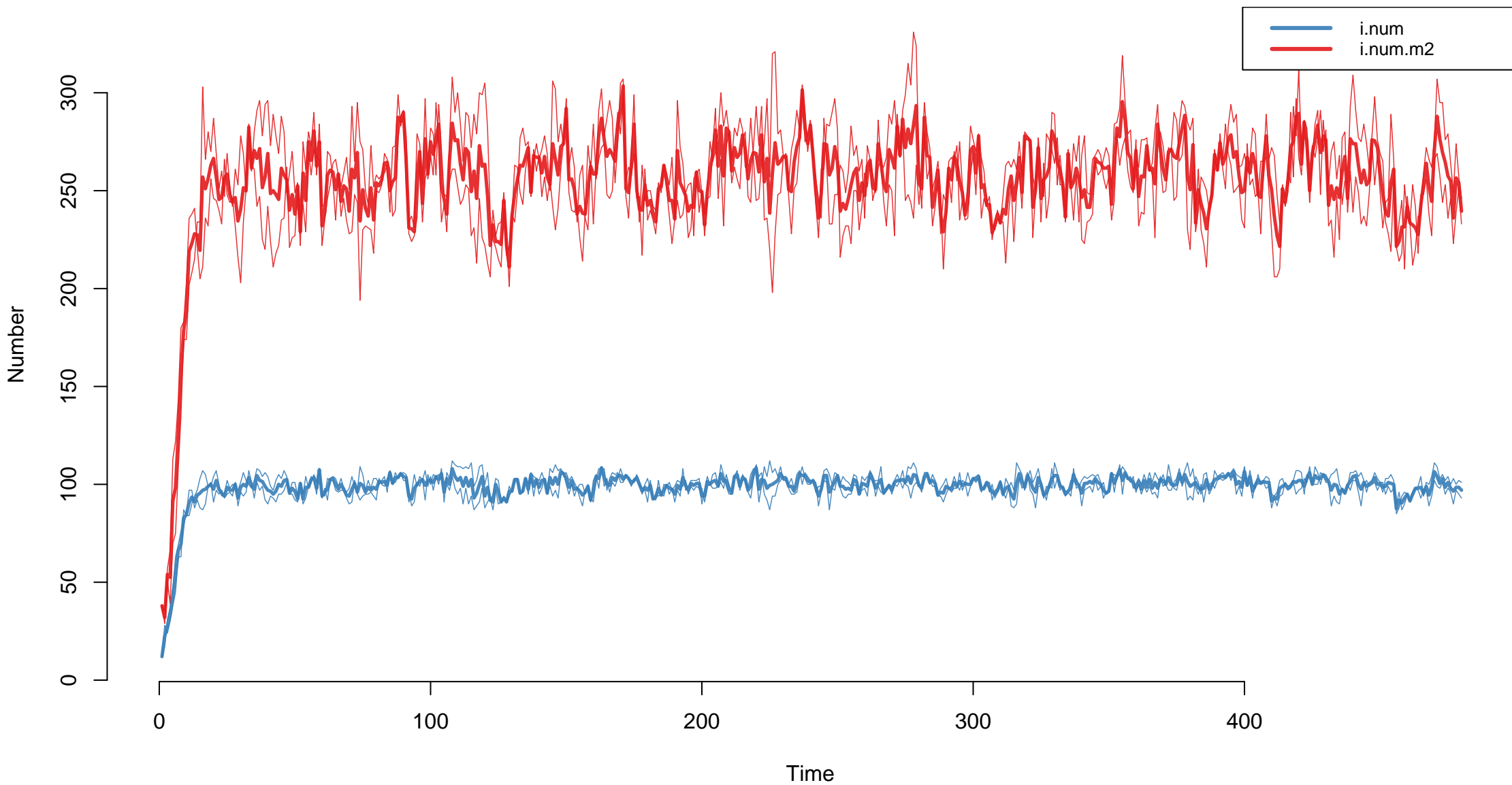
relative prevalence ses1 to ses0 – scenario 3 : 25 %



relative risk ses1 to ses0 – scenario 3 : 25 %



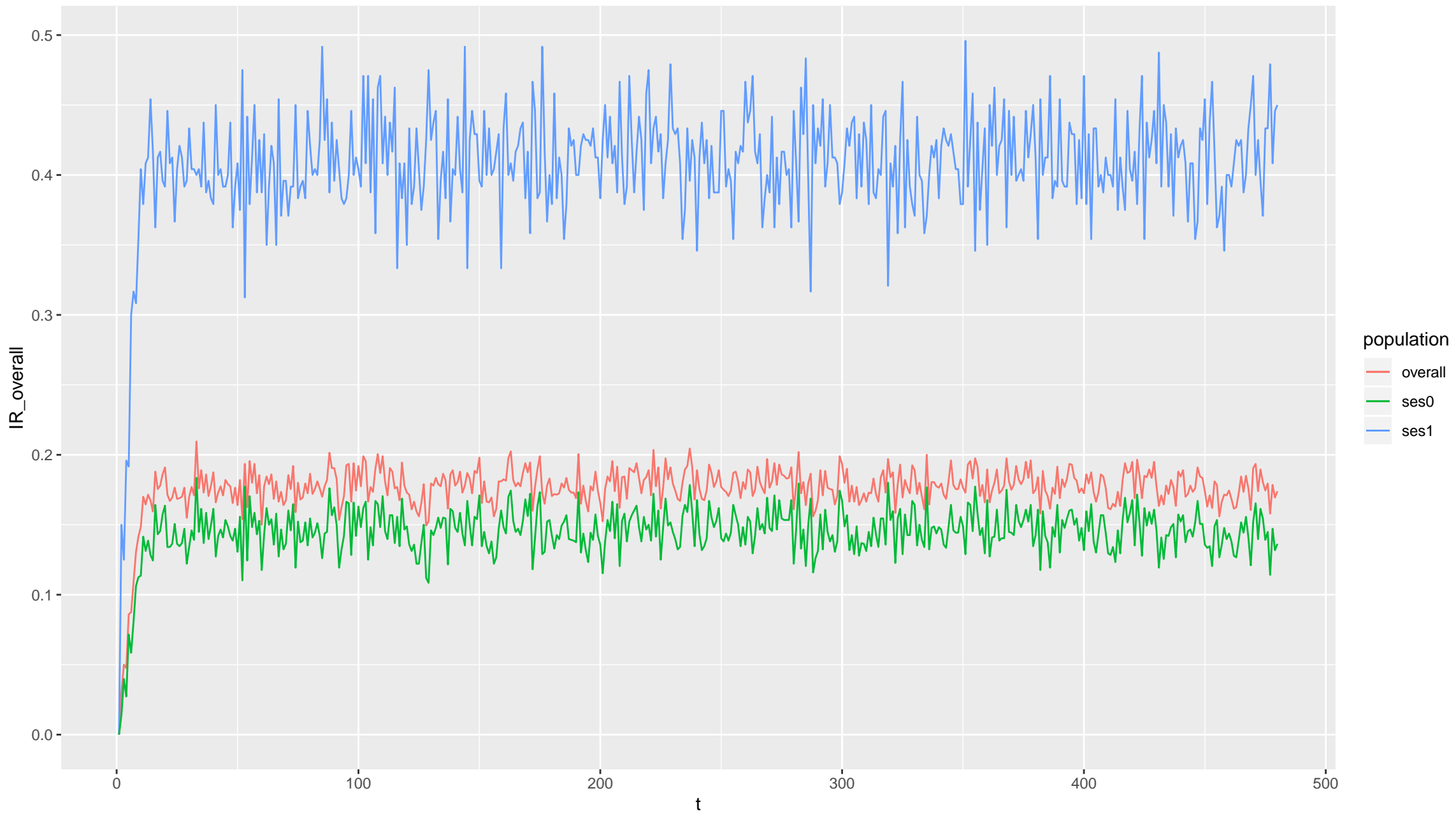
sizes of I state – scenario 4 : 50 %



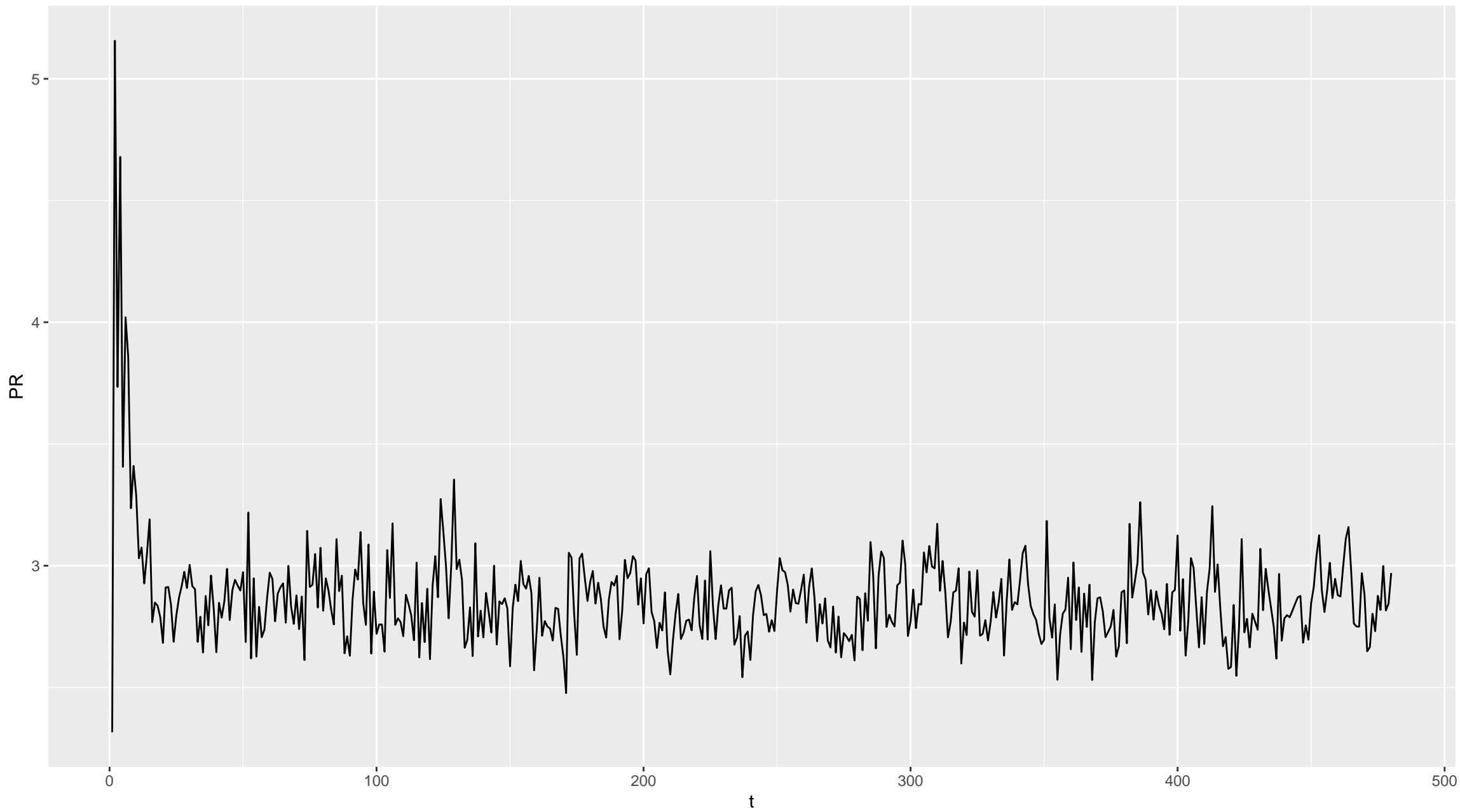
prevalence for sub-populations – scenario 4 : 50 %



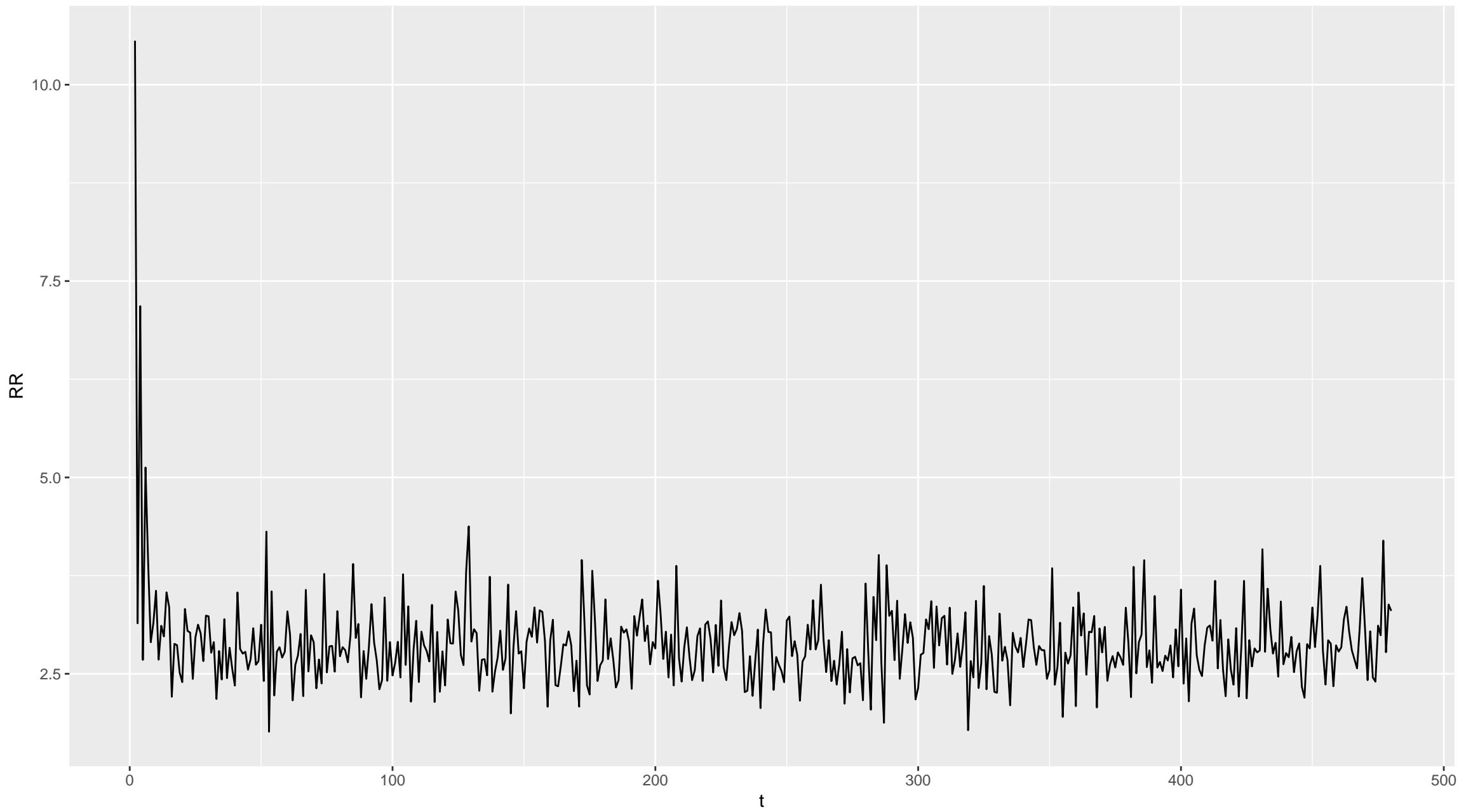
incidence for sub-populations – scenario 4 : 50 %



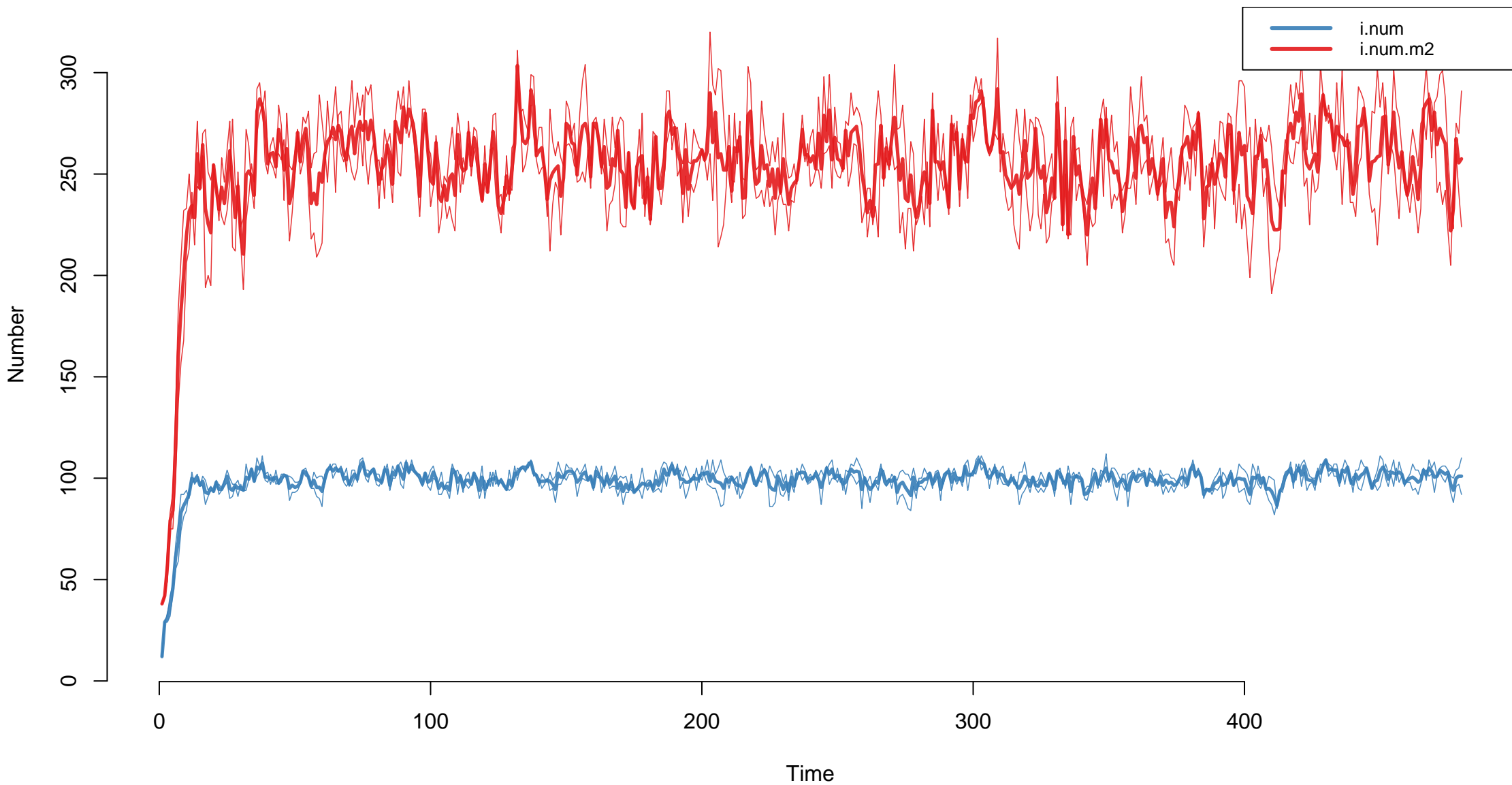
relative prevalence ses1 to ses0 – scenario 4 : 50 %



relative risk ses1 to ses0 – scenario 4 : 50 %



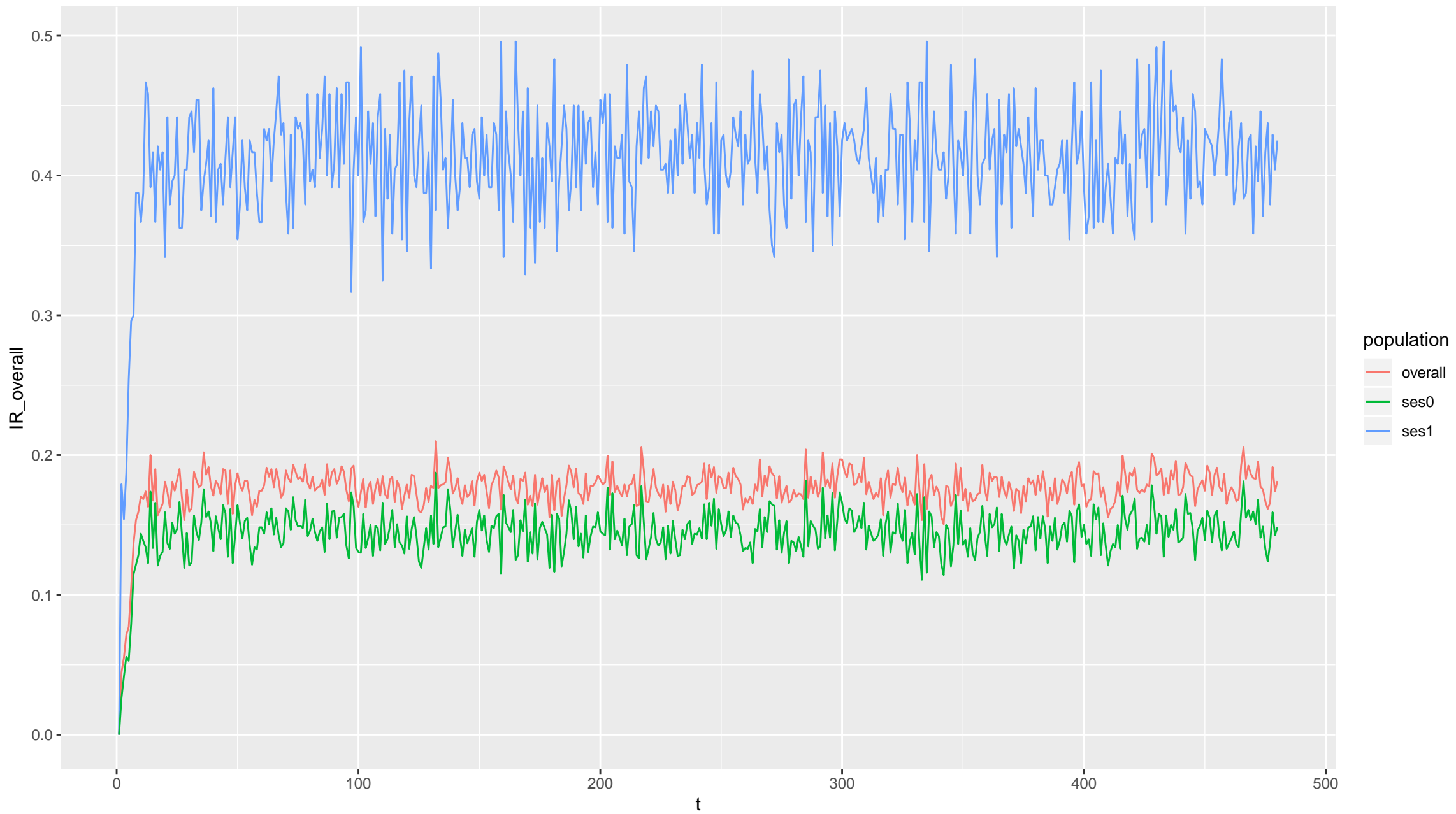
sizes of I state – scenario 5 : 75 %



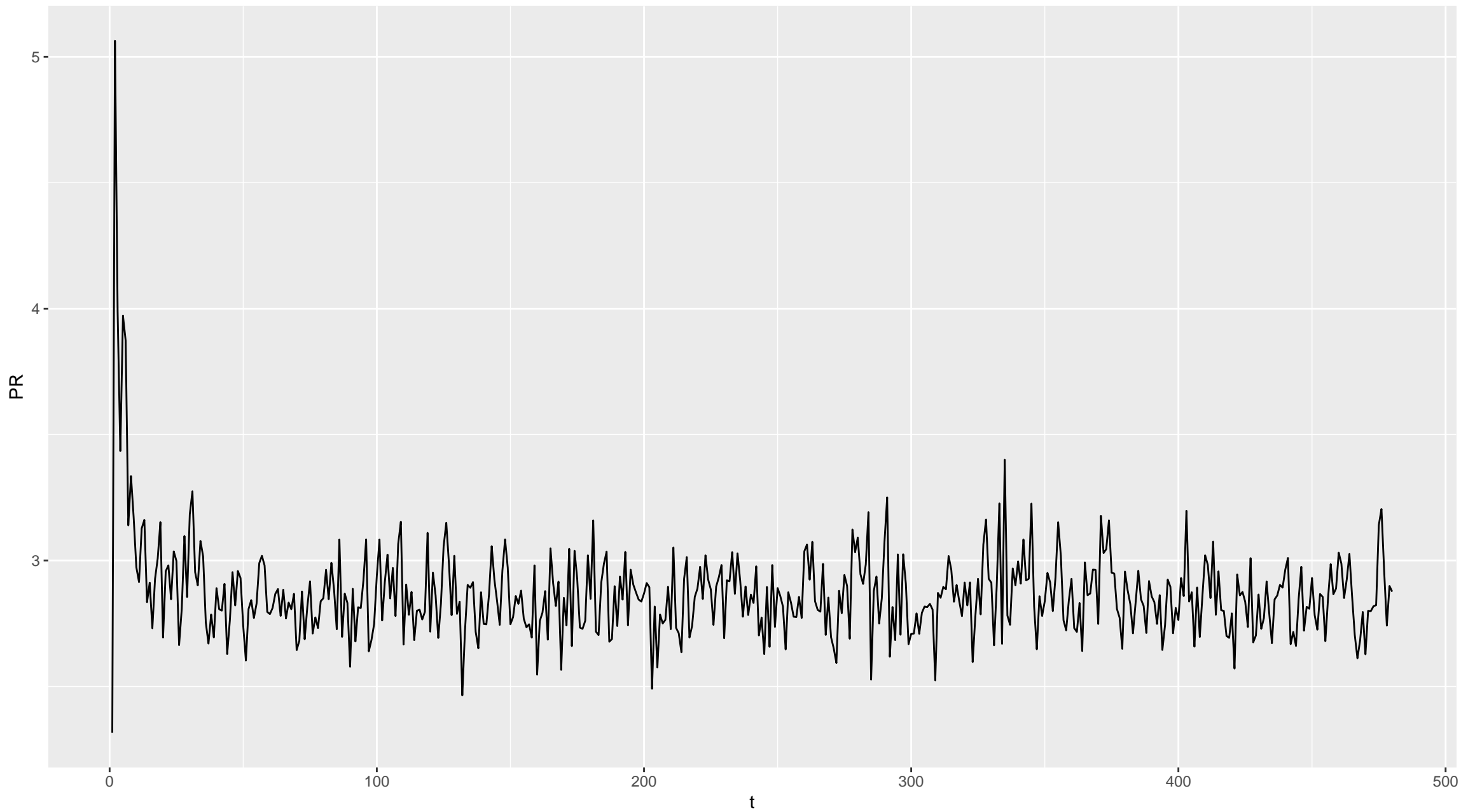
prevalence for sub-populations – scenario 5 : 75 %



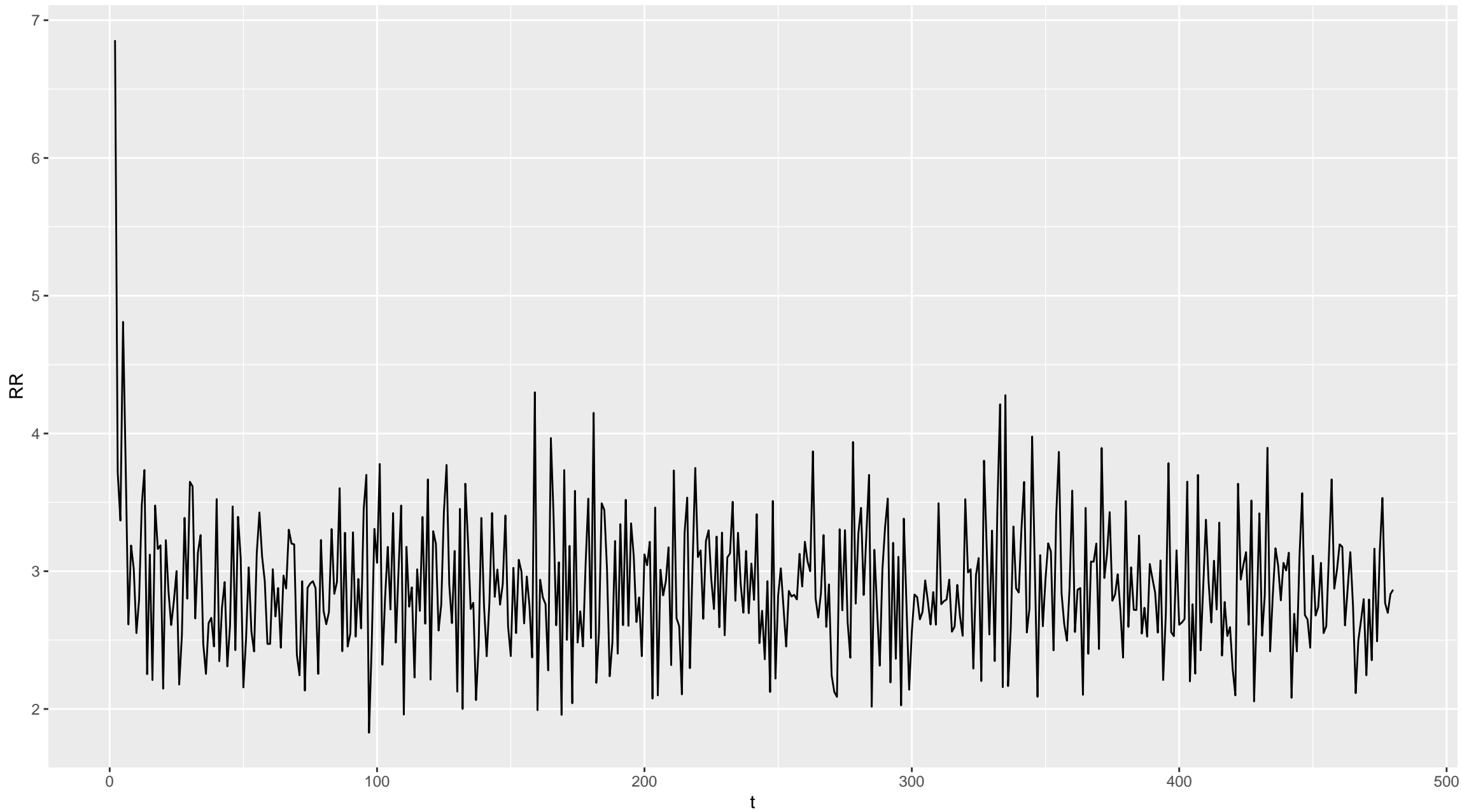
incidence for sub-populations – scenario 5 : 75 %



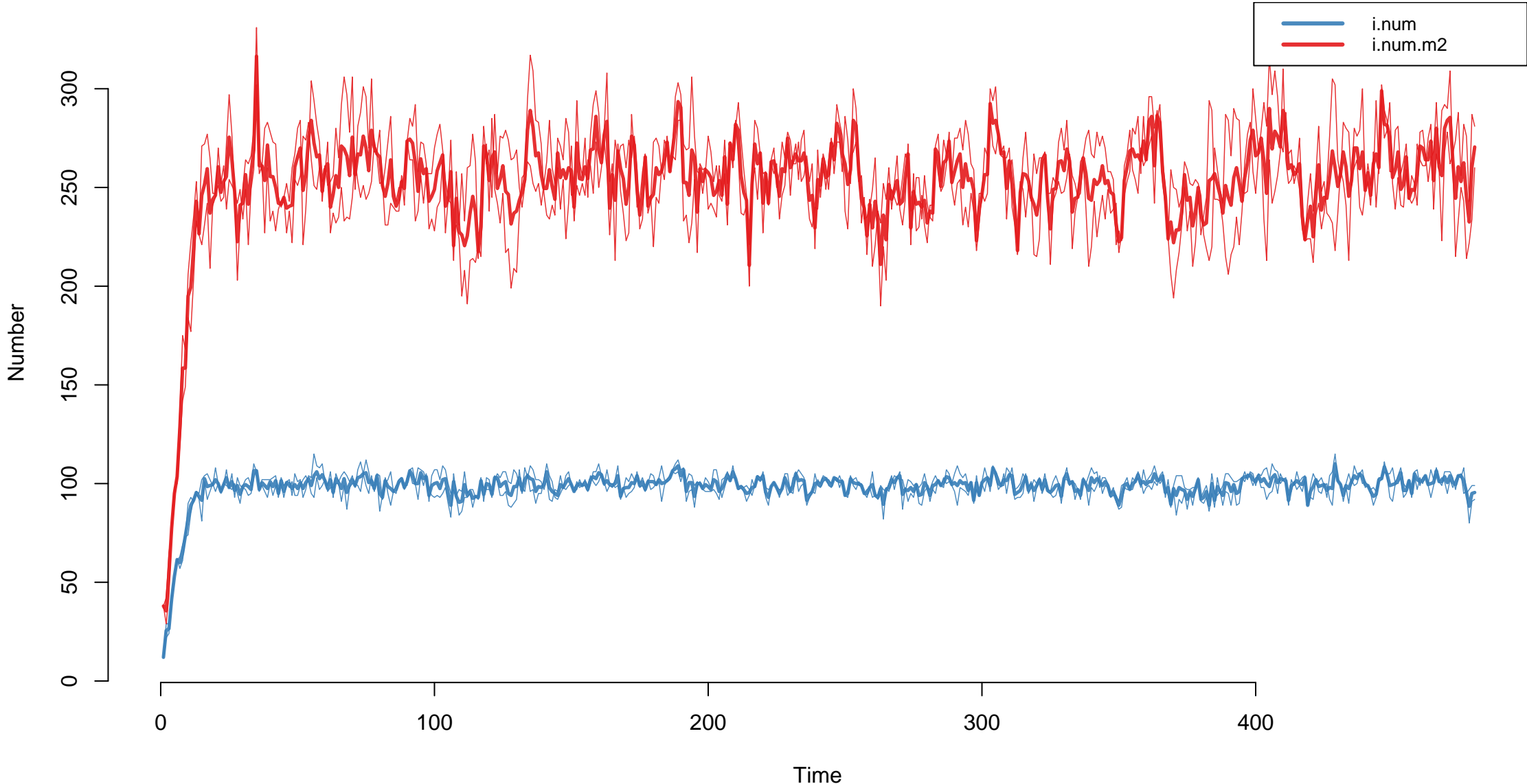
relative prevalence ses1 to ses0 – scenario 5 : 75 %



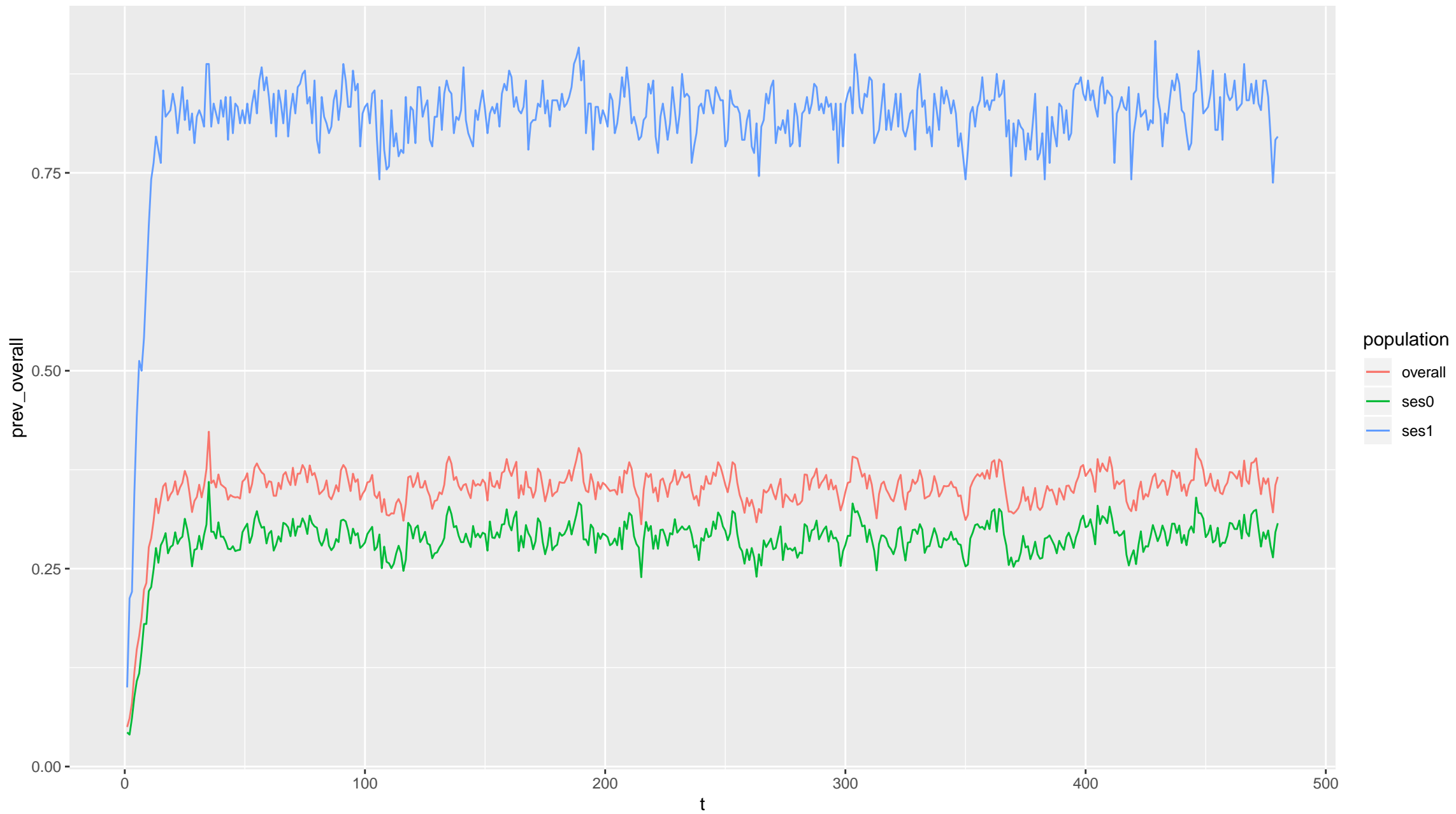
relative risk ses1 to ses0 – scenario 5 : 75 %



sizes of I state – scenario 6 : 90 %



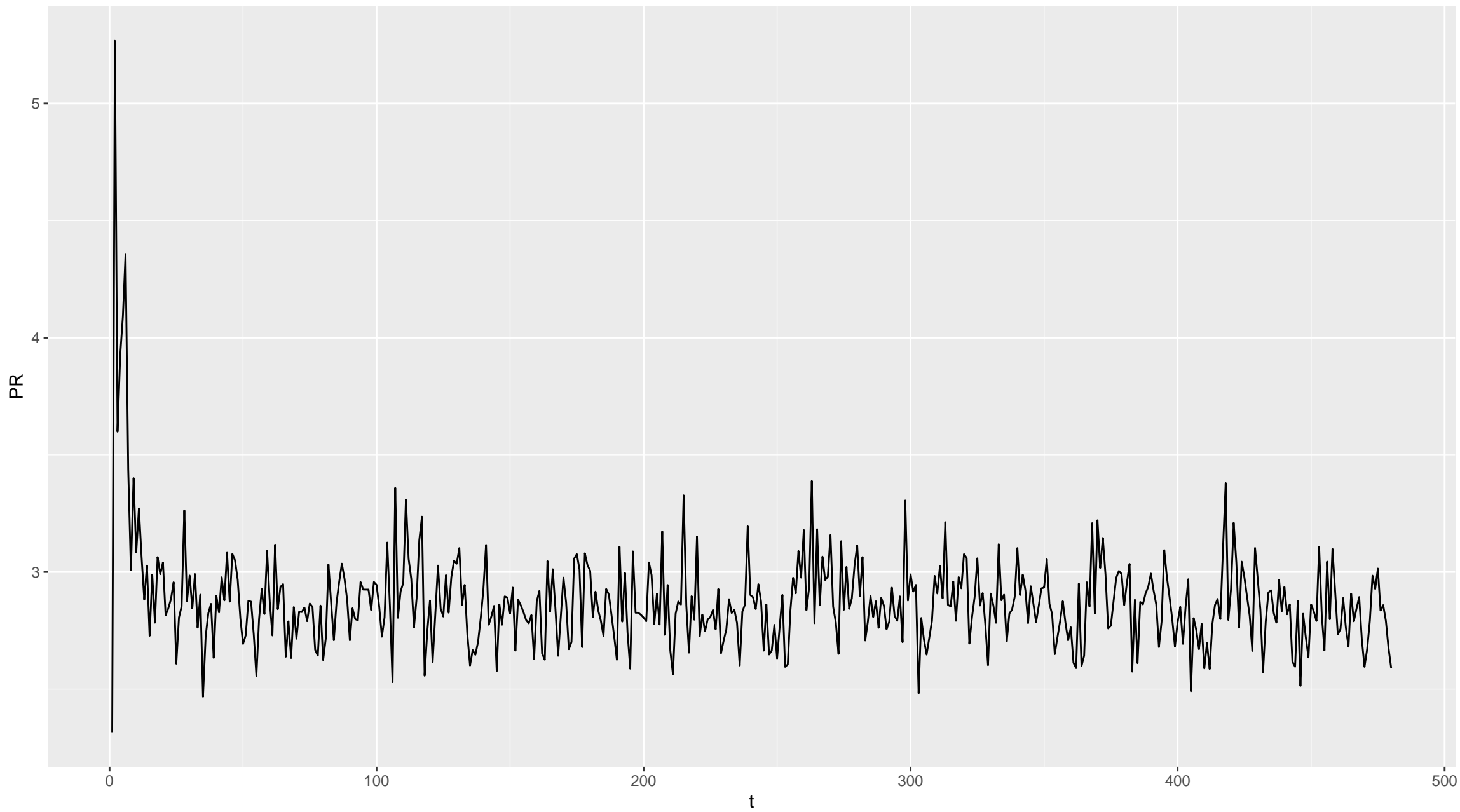
prevalence for sub-populations – scenario 6 : 90 %



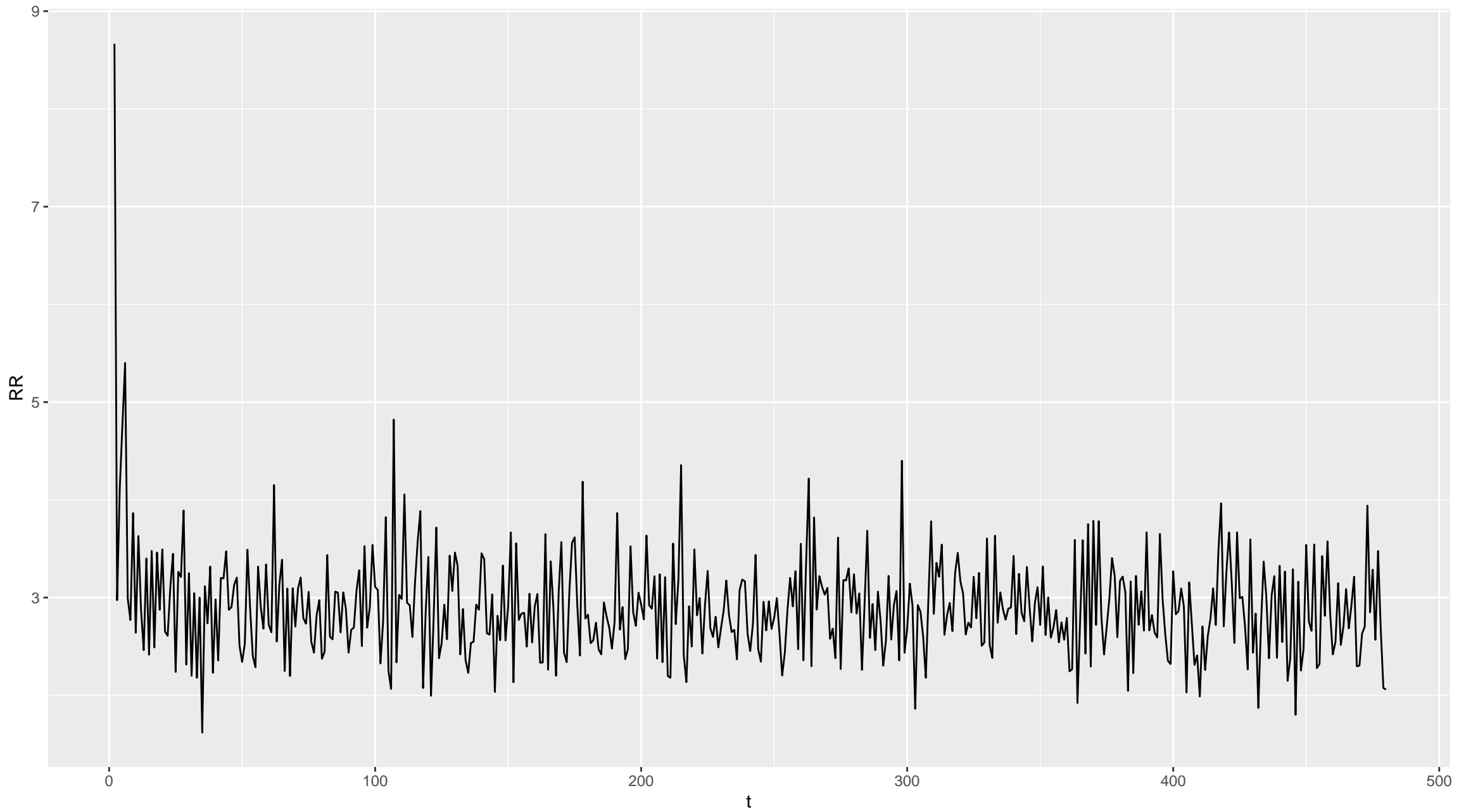
incidence for sub-populations – scenario 6 : 90 %



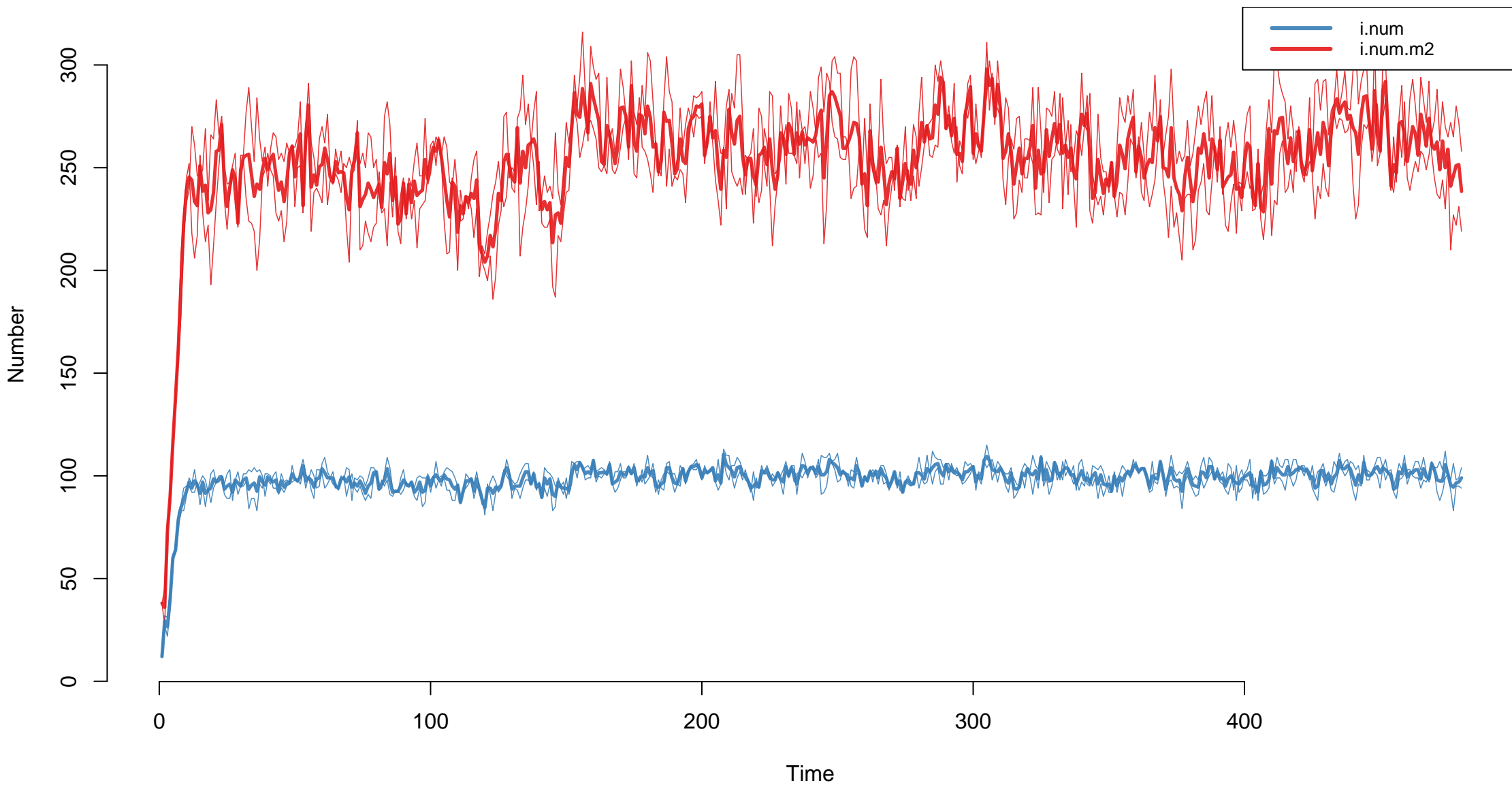
relative prevalence ses1 to ses0 – scenario 6 : 90 %



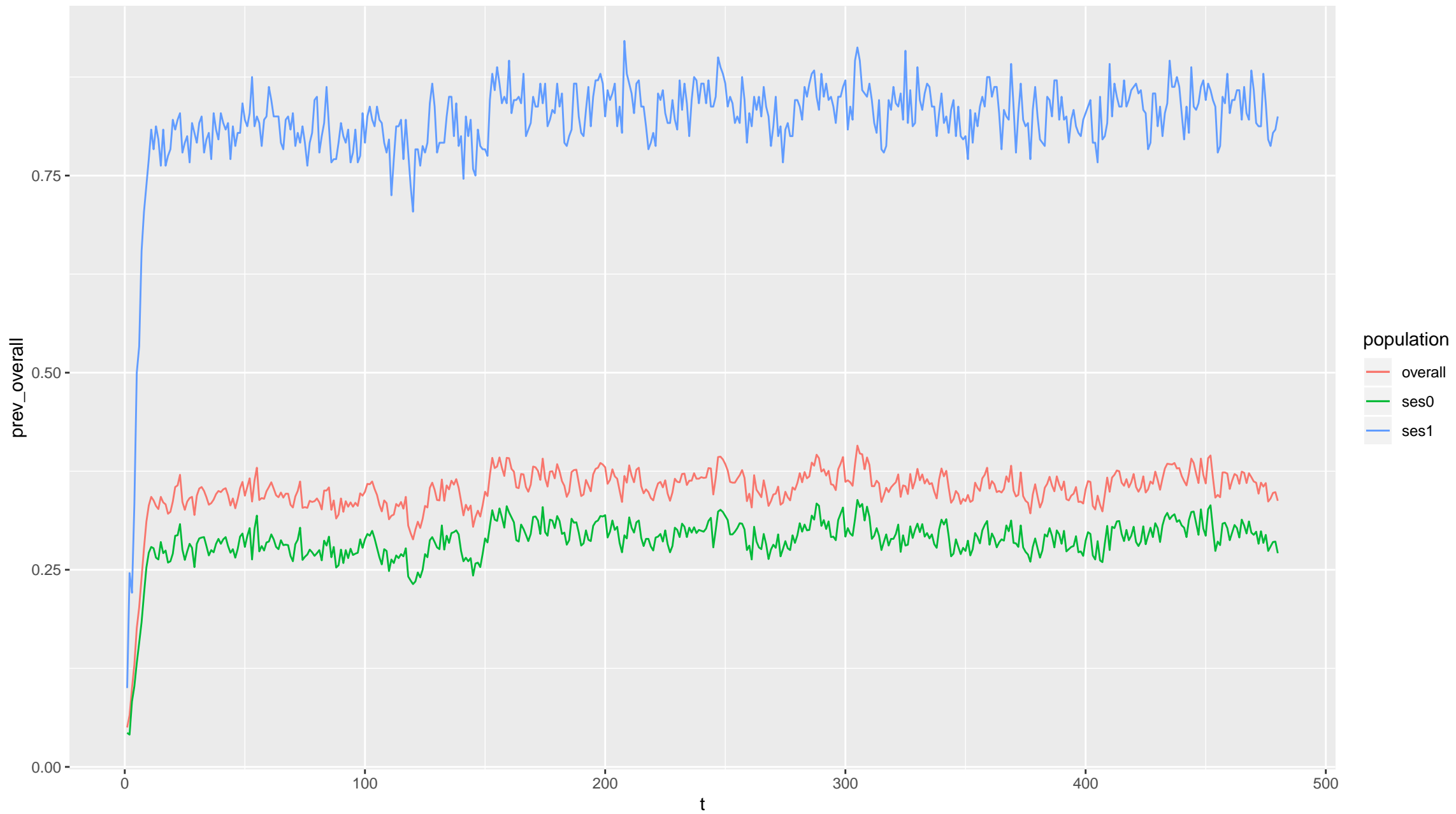
relative risk ses1 to ses0 – scenario 6 : 90 %



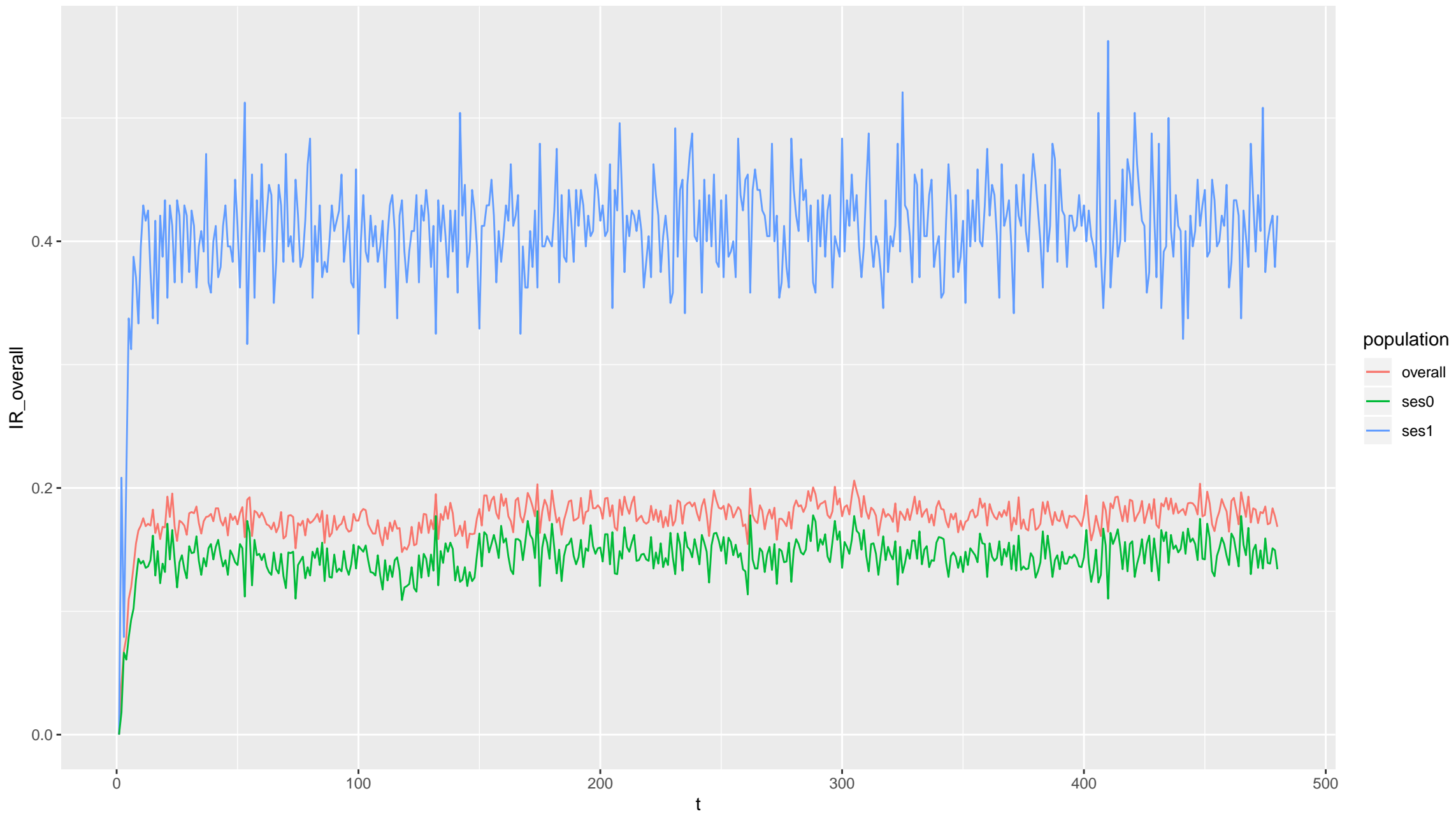
sizes of I state – scenario 7 : 100 %



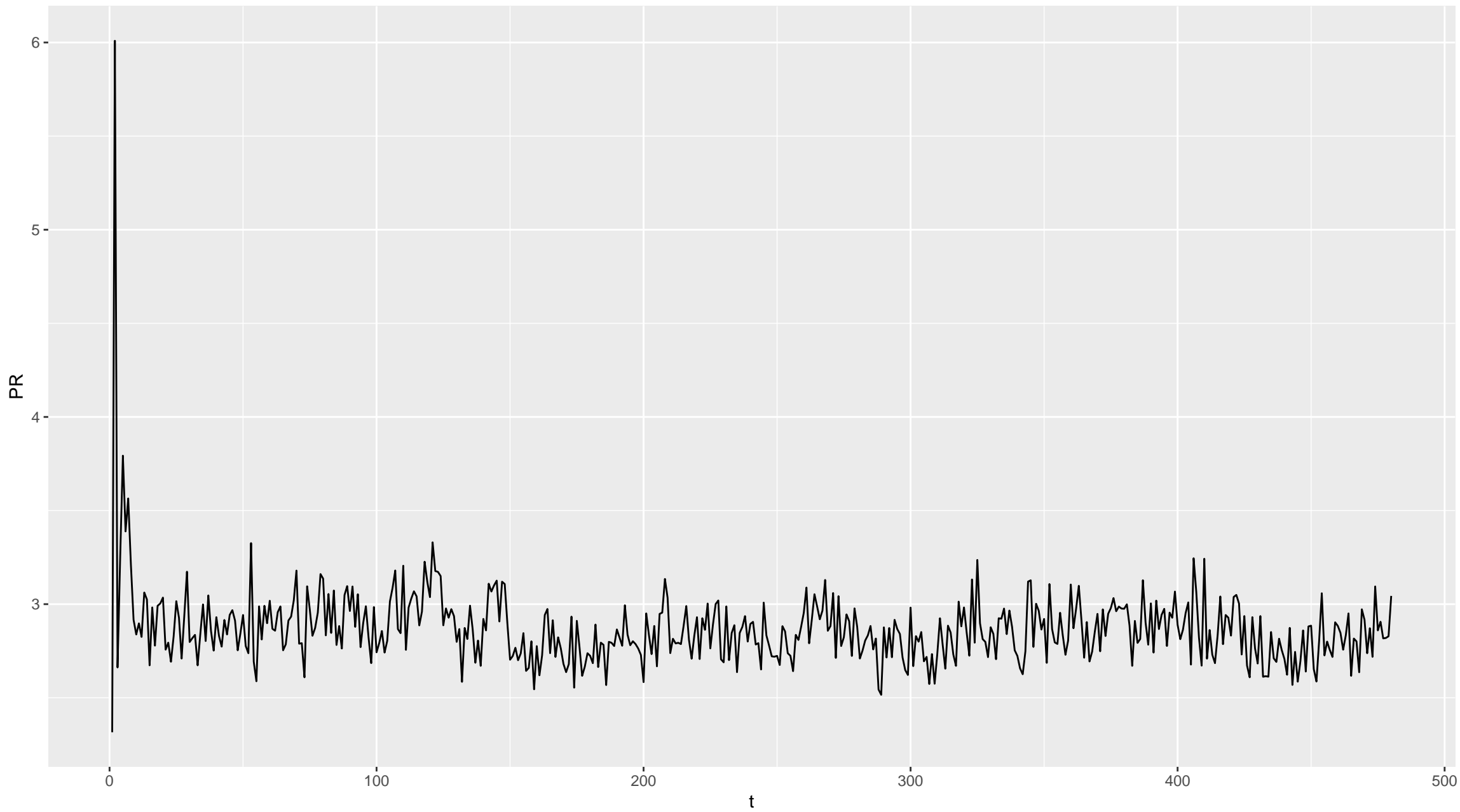
prevalence for sub-populations – scenario 7 : 100 %



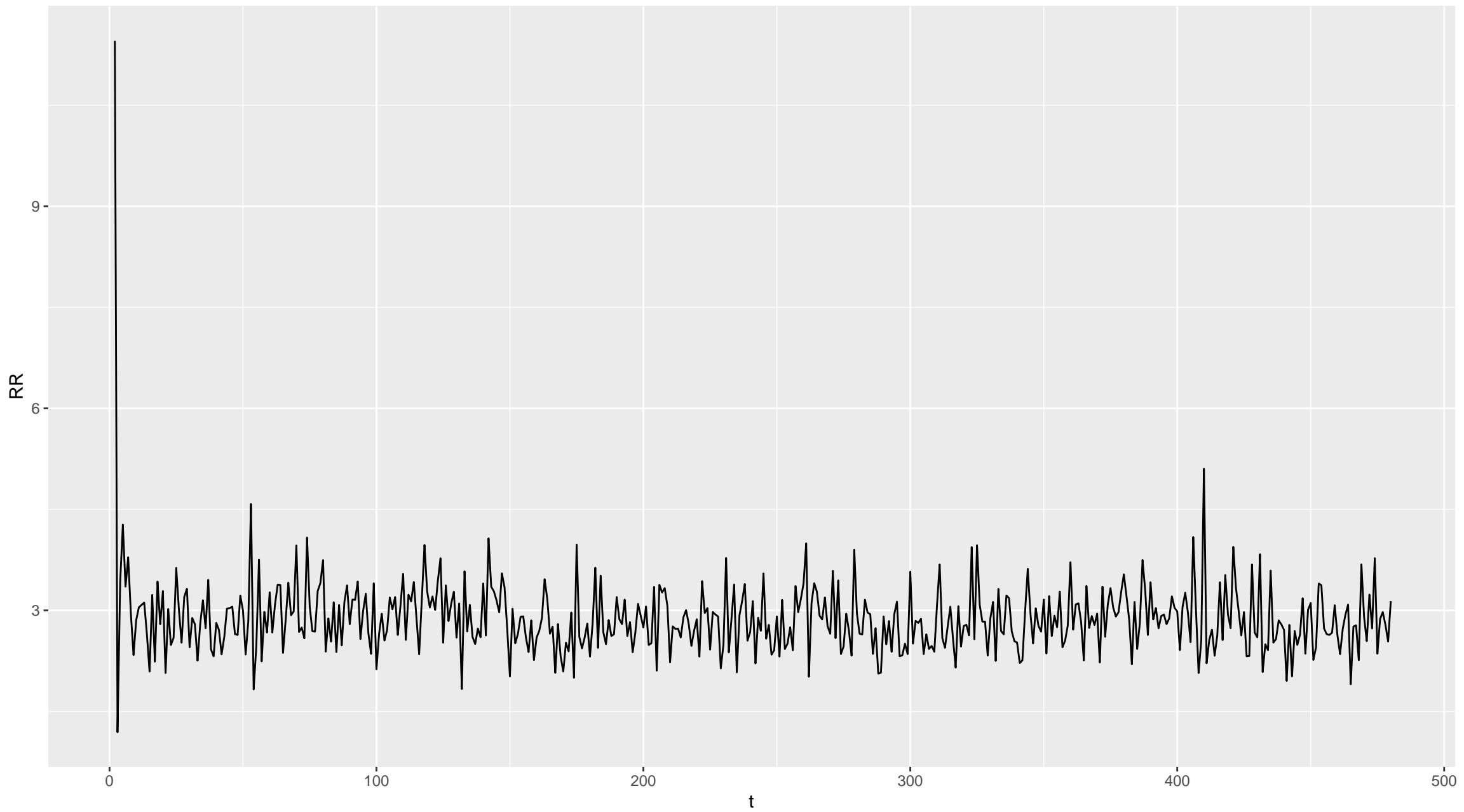
incidence for sub-populations – scenario 7 : 100 %



relative prevalence ses1 to ses0 – scenario 7 : 100 %



relative risk ses1 to ses0 – scenario 7 : 100 %



	scenario	overall_prev_mean	overall_prev_sd	ses1_prev_mean	ses1_prev_sd	ses0_prev_mean	ses0_prev_sd	PR_mean	PR_sd
1	1	0.358	0.015	0.83	0.028	0.294	0.015	2.829	0.13
2	2	0.341	0.016	0.804	0.032	0.277	0.016	2.905	0.146
3	3	0.353	0.016	0.821	0.029	0.289	0.015	2.842	0.12
4	4	0.356	0.019	0.831	0.03	0.292	0.019	2.856	0.145
5	5	0.359	0.019	0.835	0.032	0.295	0.018	2.839	0.122
6	6	0.358	0.017	0.831	0.034	0.294	0.017	2.833	0.154
7	7	0.359	0.016	0.834	0.029	0.295	0.016	2.837	0.146

	scenario	overall_IR_mean	overall_IR_sd	ses1_IR_mean	ses1_IR_sd	ses0_IR_mean	ses0_IR_sd	RR_mean	RR_sd
1	1	0.176	0.018	0.412	0.043	0.144	0.018	2.908	0.456
2	2	0.174	0.017	0.41	0.045	0.142	0.018	2.936	0.5
3	3	0.174	0.018	0.407	0.045	0.142	0.019	2.913	0.536
4	4	0.176	0.019	0.408	0.043	0.145	0.019	2.88	0.598
5	5	0.176	0.017	0.411	0.045	0.144	0.018	2.897	0.497
6	6	0.175	0.018	0.408	0.047	0.143	0.018	2.902	0.558
7	7	0.176	0.016	0.409	0.046	0.144	0.017	2.883	0.606