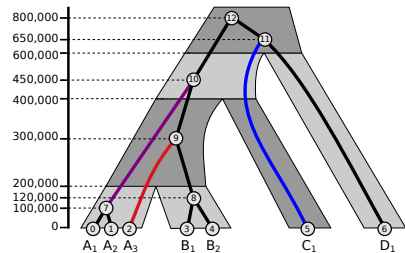


(a)



(c)

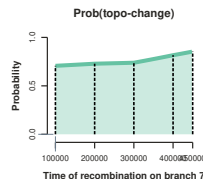
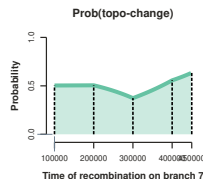
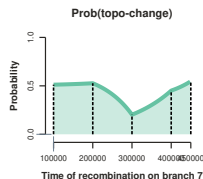
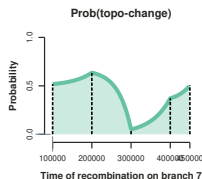
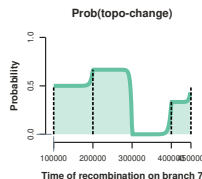
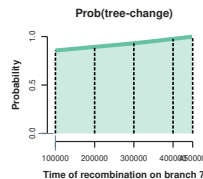
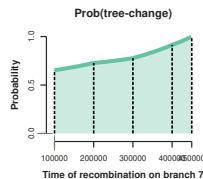
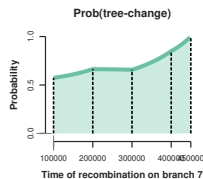
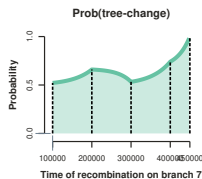
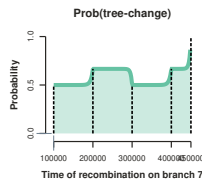
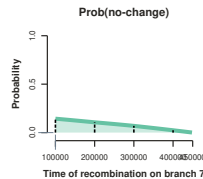
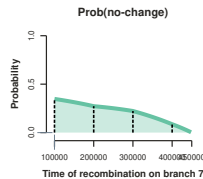
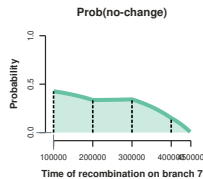
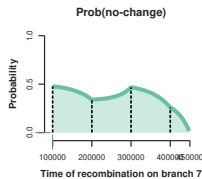
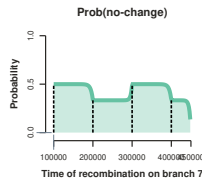
$$N_e = 1e^4$$

$$N_e = 1e^5$$

$$N_e = 2.5e^5$$

$$N_e = 5e^5$$

$$N_e = 2e^6$$



(b)

	start	stop	st_node	neff	nedges	coal	edges	dist
0	0	100000	0	uniform (see plots)	3	7	[0, 1, 2]	100000
1	100000	200000	0	uniform (see plots)	2	<NA>	[2, 7]	100000
2	0	120000	1	uniform (see plots)	2	8	[3, 4]	120000
3	120000	200000	1	uniform (see plots)	1	<NA>	[8]	80000
4	200000	300000	4	uniform (see plots)	3	9	[2, 7, 8]	100000
5	300000	400000	4	uniform (see plots)	2	<NA>	[7, 9]	100000
6	0	400000	2	uniform (see plots)	1	<NA>	[5]	400000
7	400000	450000	5	uniform (see plots)	3	10	[5, 7, 9]	50000
8	450000	600000	5	uniform (see plots)	2	<NA>	[5, 10]	150000
9	0	600000	3	uniform (see plots)	1	<NA>	[6]	600000
10	600000	650000	6	uniform (see plots)	3	11	[5, 6, 10]	50000
11	650000	800000	6	uniform (see plots)	2	12	[10, 11]	150000
12	800000	<NA>	6	uniform (see plots)	1	<NA>	[12]	<NA>