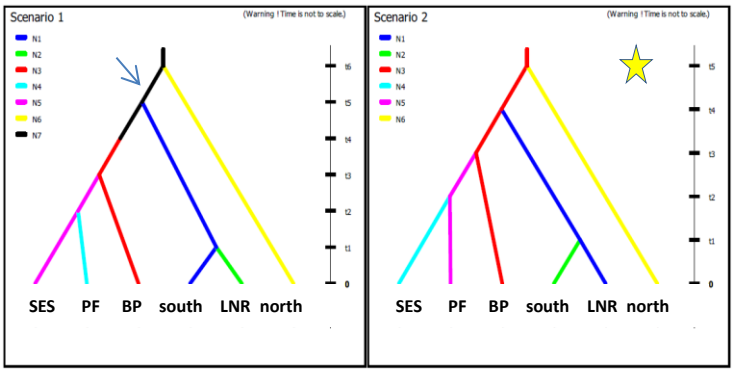
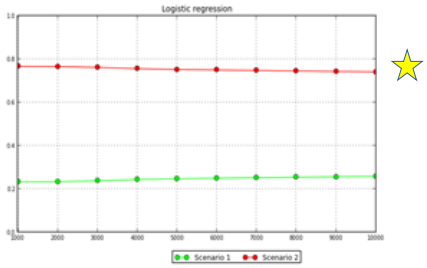
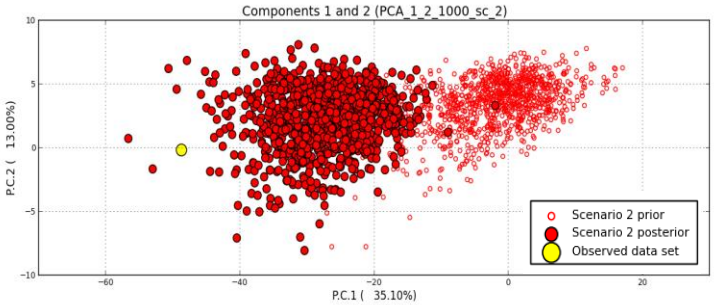
Figure S6

A





B



outliers			total summary stats = 144		
< *0.05*	*	26	> 0.95	*	15
	**	17		**	13
	***	3		***	0

C

time	event	supported scenario posterior	south/central scenarios mean (95% CI)	**n**
t1	split LNR from south	3.96 x10^3	0.93 x10^3 (0.41 - 1.44 x10^3)	5
t2	split PF from SES	3.44 x10^3	1.48x10^3 (1.16 - 1.79 x10^3)	8
t3	split SES/PF from BP	6.09 x10^3	3.91 x10^3 (2.77 - 5.06 x10^3)	8
t4	split central from south	5.82 x10^4	1.70 x10^4 (1.43 - 1.96 x10^3)	4
t5	split north from central/south	1.29 x10^4	NA	NA
µ-mic		1.85 x10^{-4}	3.16 x10^{-4} (3.02 - 3.31 x10^{-4})	16

D

µ-mic x10^{-4}	n	median	mean	range	sd
south/central	16	3.22	3.16	2.29 - 3.49	0.268
north alone	5	3.52	3.78	2.99 - 3.79	0.392
north/south/central	7	1.32	1.36	1.13 - 1.85	0.189

comparison of mean µ-mic	W	p-value
south/central vs north alone	29.5	0.409
south/central vs north/south/central	112	0.00021
north alone vs north/south/central	35	0.0025