Simulation	50% admixture		75% admixture		90% admixture	
	Pop5b	**Pop5**	**Pop5b**	**Pop5**	**Pop5b**	**Pop5**
split=1700, BN=20	0	0	0	0	0	0
split=1300, BN=30	0	0	0	0	0	0
split=1200, BN=30	0	0	0	0	0	0.059
split=1100, BN=35	0	0	0.022	0.012	0	0.079
split=1000, BN=35	0	0.055	0.022	0.119	0.333	0.107
split=900, BN=35	0.333	0.316	0.422	0.387	0.444	0.427
split=800, BN=40	0.356	0.332	0.267	0.221	0.267	0.494
split=750, BN=40	0.222	0.138	0.156	0.103	0.111	0.213