

Table 1: Estimates of selection from the uSFS of simulated data. In each simulation the compound parameter $N_e s_a p_a$ was held at 0.05. For each set of selection parameters, 10Mbp of simulated sequence was generated.

Simulated		Estimated <i>Including Divergence</i>		Estimated <i>Excluding Divergence</i>	
$N_e s_a$	p_a	γ_a	p_a	γ_a	p_a
5	0.01				
10	0.005				
25	0.002				
50	0.001				
100	0.0005				
200	0.00025				
400	0.000125				