**Table S3.** The effect of population size on the probability of

and time to isolation.

|  |  |  |
| --- | --- | --- |
| **Diploid population size****(N)** | **Percent isolating** **± SE** | **Average time to isolation** ± **SD** |
| 100 | 39 ± 2 | 121 ± 39 |
| 1000 | 47 ± 2 | 203 ± 41 |
| 10000 | 43 ± 2 | 258 ± 38 |

Note – Two hybrid incompatibility pairs (Figure S2), *s*1=*s*2=0.1,

*f*=0.5, *h*=0.5 for 500 replicate simulations.