**Table S2** Parameter estimates for the best scenario (scenario 4, Fig. 5) from the Approximate Bayesian Computation (ABC) analysis.

|  |  |  |  |
| --- | --- | --- | --- |
| **Parameter** | **Mean** | **q025** | **q975** |
| Ancestral *Ne* (105) | 4.75 | 2.65 | 4.99 |
| *Ne*2 (105) | 2.66 | 0.52 | 4.83 |
| *Ne* Lineage A (104) | 5.27 | 1.85 | 8.76 |
| *Ne* Lineage B (104) | 1.56 | 3.55 | 4.03 |
| *Ne* Lineage C (105) | 2.56 | 1.03 | 4.64 |
| *Ne* Lineage D (105) | 4.09 | 2.60 | 4.91 |
| t1 (generations x104) | 2.10 | 0.69 | 3.01 |
| t2 (generations x104) | 4.44 | 3.471 | 6.25 |

*Ne*: effective populations size; t: divergent time.