

The graph displays the proportion of the majority allele (y-axis, 0 to 1) over 7 generations (x-axis). Eight islands are represented by different colored lines. All islands start at different initial proportions at generation 0 and converge to a value of 1.0 by generation 2, remaining stable thereafter. The lines for Island 0 (blue) and Island 3 (red) start at the lowest initial proportions, while Island 5 (brown) starts at the highest. The lines for Island 1 (orange), Island 2 (green), Island 4 (purple), Island 6 (pink), and Island 7 (grey) start at intermediate proportions. The lines for Island 0 and Island 3 show a steeper initial increase compared to the others.

Island	Generation 0	Generation 1	Generation 2	Generation 3	Generation 4	Generation 5	Generation 6	Generation 7
Island 0	0.10	0.90	0.95	0.98	0.99	1.00	1.00	1.00
Island 1	0.20	0.90	0.95	0.98	0.99	1.00	1.00	1.00
Island 2	0.30	0.90	0.95	0.98	0.99	1.00	1.00	1.00
Island 3	0.05	0.90	0.95	0.98	0.99	1.00	1.00	1.00
Island 4	0.40	0.90	0.95	0.98	0.99	1.00	1.00	1.00
Island 5	0.80	0.90	0.95	0.98	0.99	1.00	1.00	1.00
Island 6	0.50	0.90	0.95	0.98	0.99	1.00	1.00	1.00
Island 7	0.60	0.90	0.95	0.98	0.99	1.00	1.00	1.00

