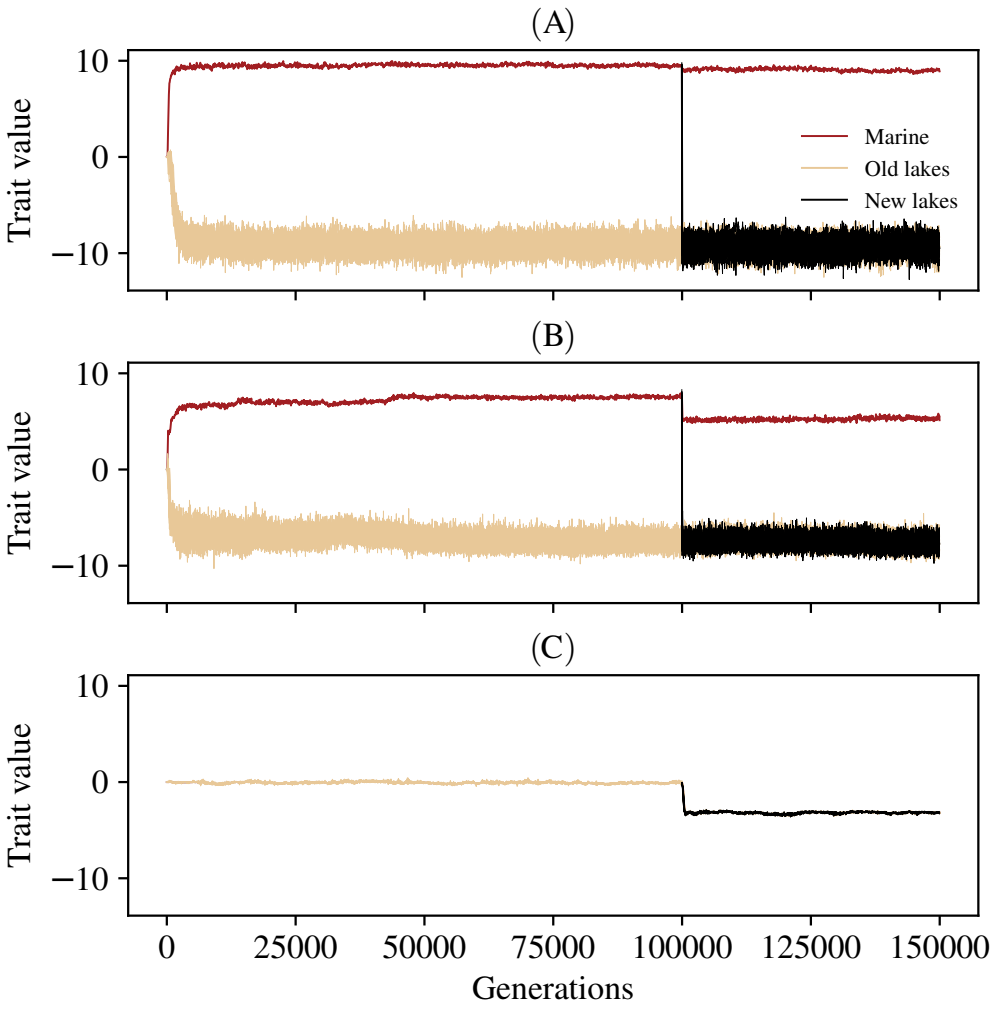

Figure S3: Mean individual trait values in the marine habitat (red line), the original lakes (tan lines; average thicker), and the new lakes (black lines; average thicker), across the course of two simulations, with migration rates of (A) $m = 5 \times 10^{-3}$, (B) $m = 5 \times 10^{-2}$ and (B) $m = 5 \times 10^{-1}$. (i.e., $M = 1$, 10, and 100 migrants per lake per generation, respectively). Optimal trait values in the two habitats are at $\circ$ 10.