

MixFishSim: Supplementary Figures

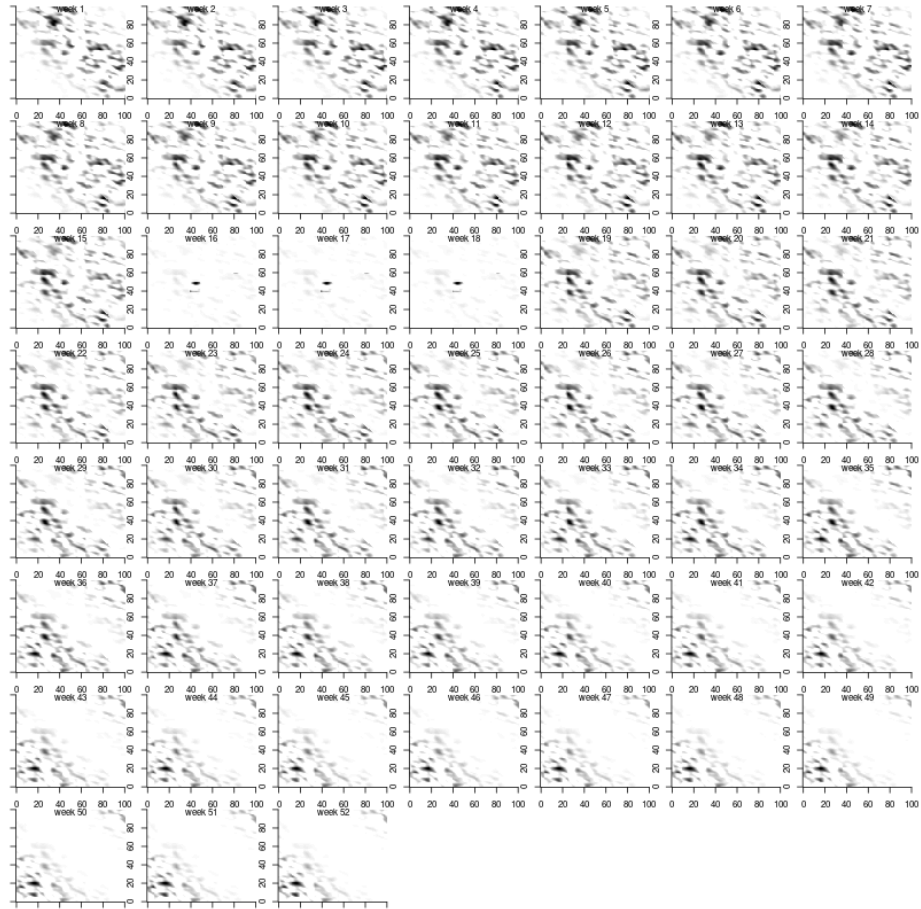


Figure S1: Spatiotemporal habitat suitability - the suitability habitat (for Population 1) for 52 separate weeks.

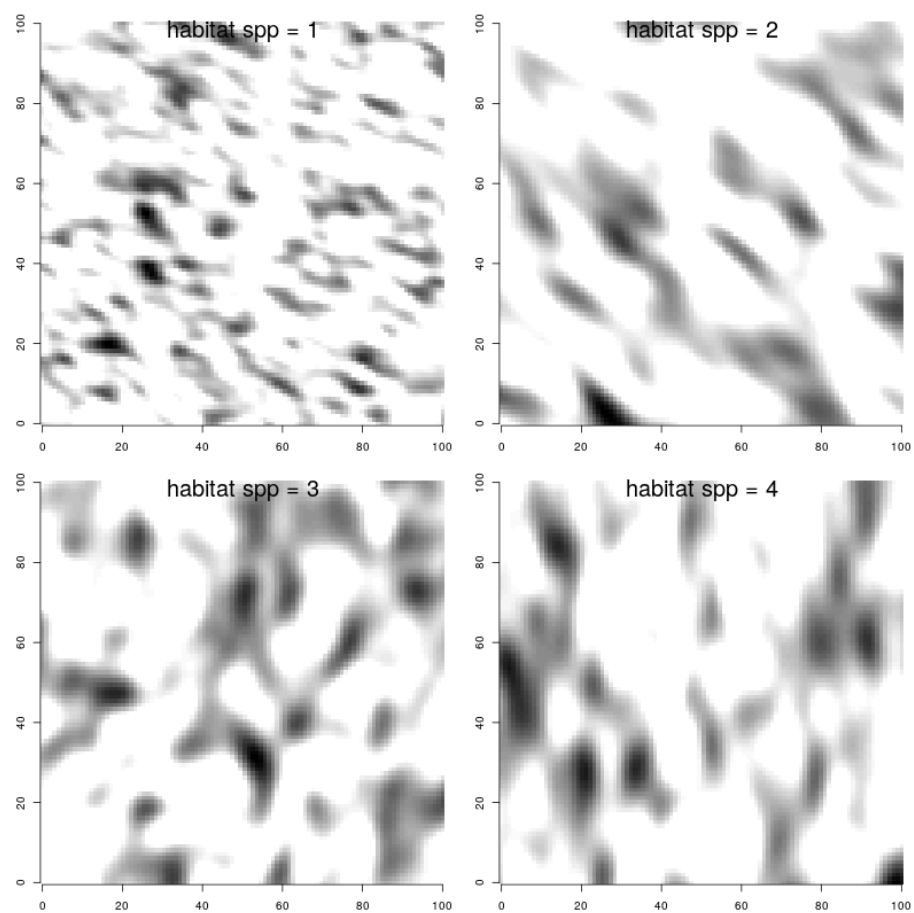


Figure S2: Habitat preference: the distribution of suitable habitat for each population, with the darker colour showing greater suitability.

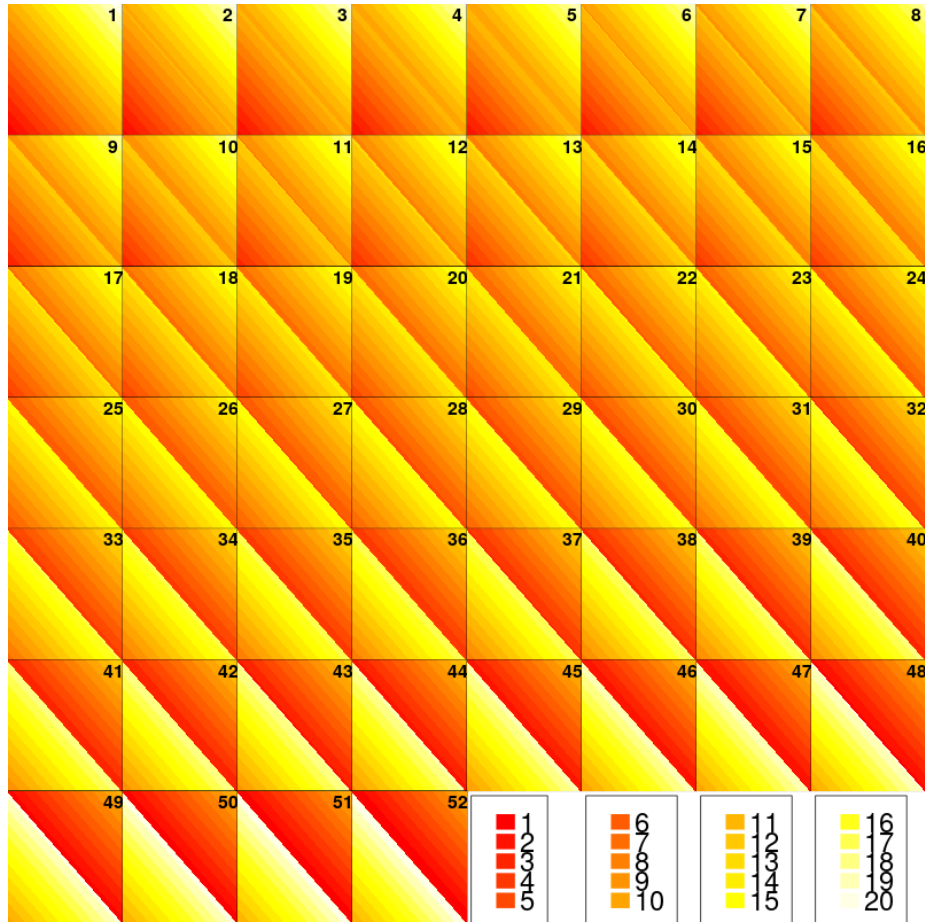


Figure S3: Spatiotemporal temperature gradient: The temperature gradient for each time step (weeks, shown in top right corner of each panel.)

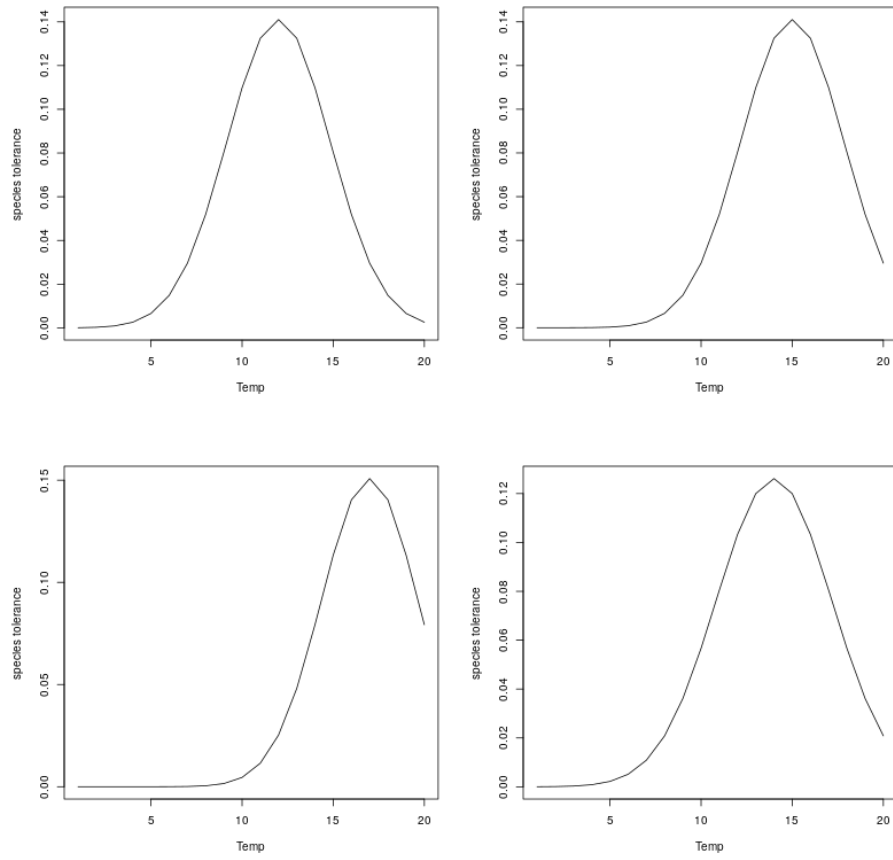


Figure S4: Species thermal tolerances: The tolerance of each population to different temperatures (x-axis) shown as a probability density function.

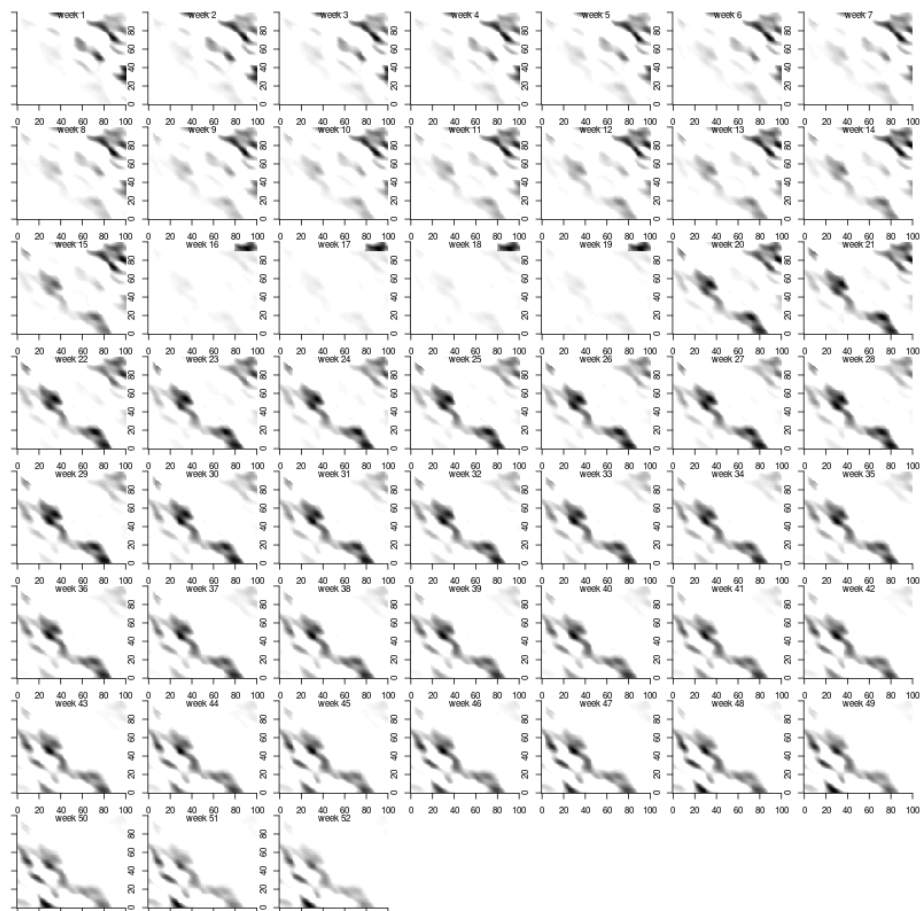


Figure S5: Spatiotemporal habitat suitability - the suitability habitat (for Population 2) for 52 separate weeks.

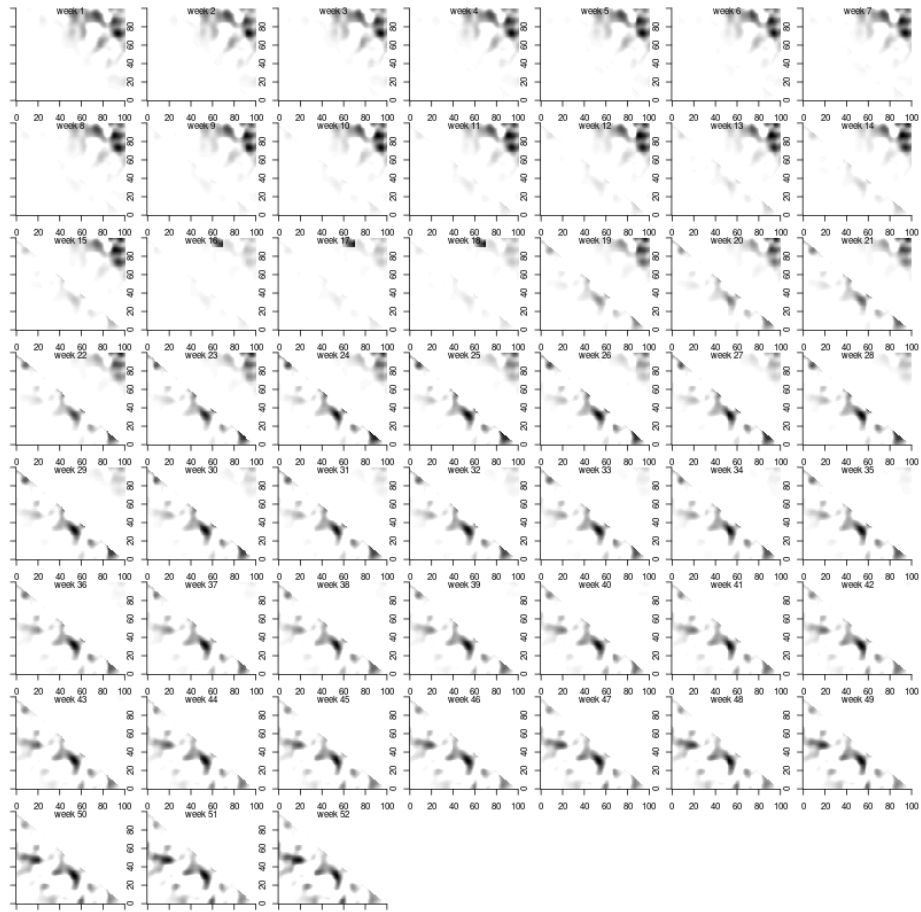


Figure S6: Spatiotemporal habitat suitability - the suitability habitat (for Population 3) for 52 separate weeks

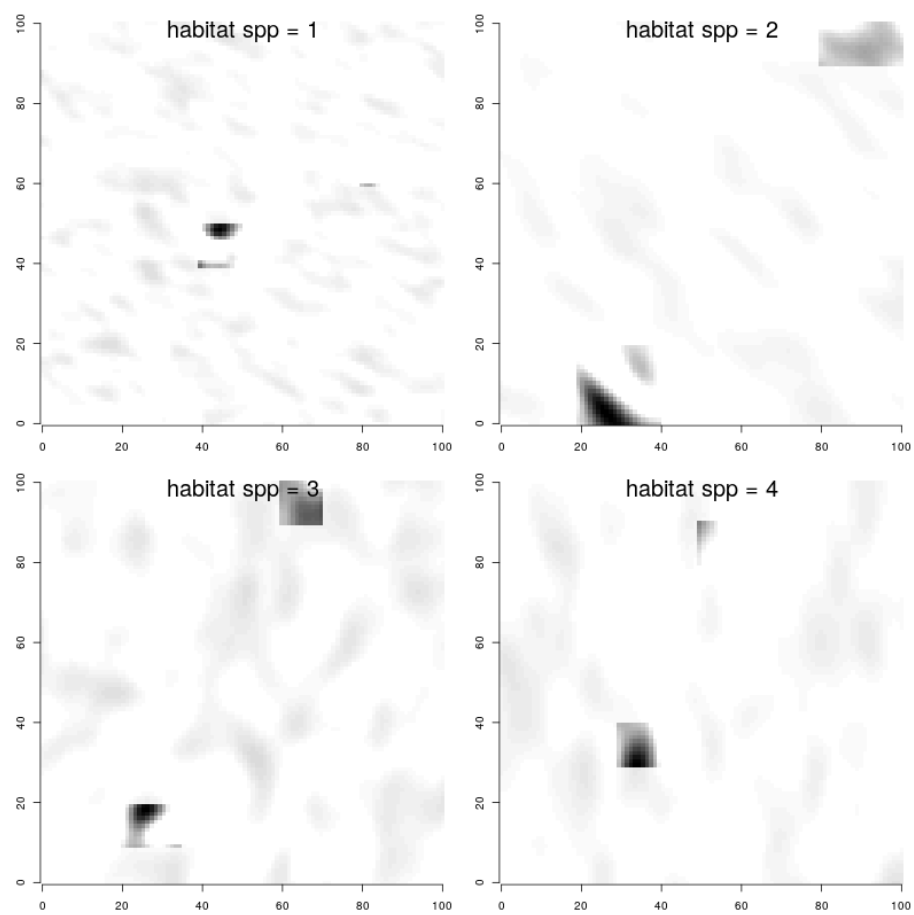


Figure S7: Spawning habitat preference: the habitat suitability during spawning periods for each population.