fdcoexist

Pierre Denelle, Matthias Grenié, Cyrille Violle and Caroline M. Tucker 16 octobre 2018

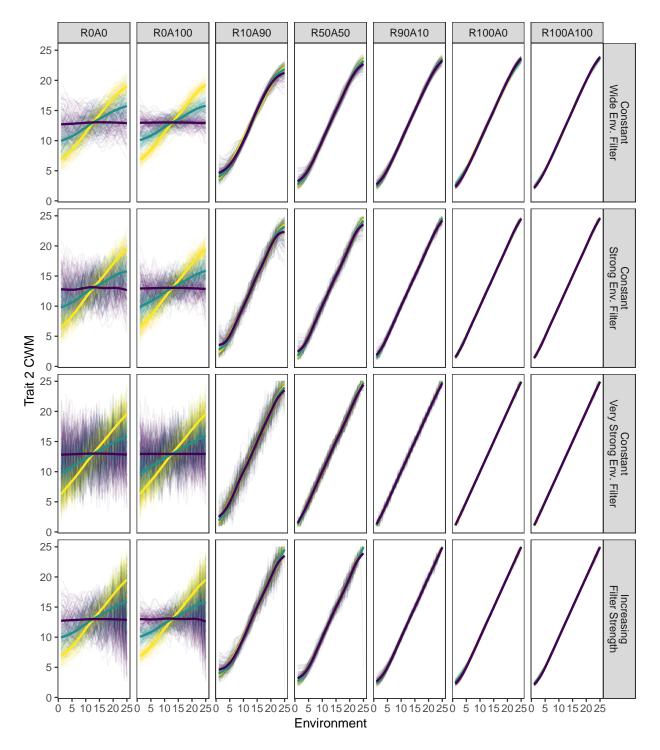
1534.82 sec elapsed

1519.56 sec elapsed

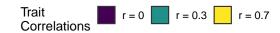
1530.44 sec elapsed

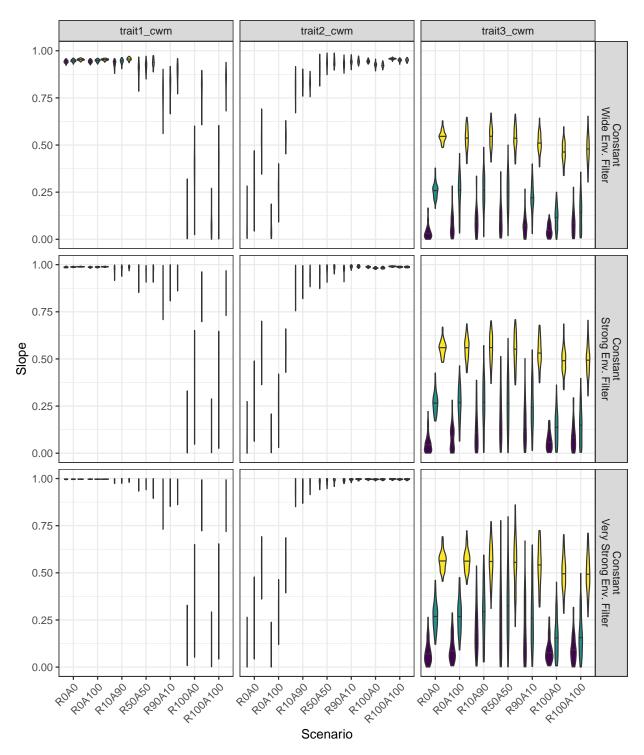
CWM <-> Env. Relationship across N = 100 sets of traits opaque line = smoothed average background lines = individual simulations



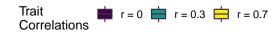


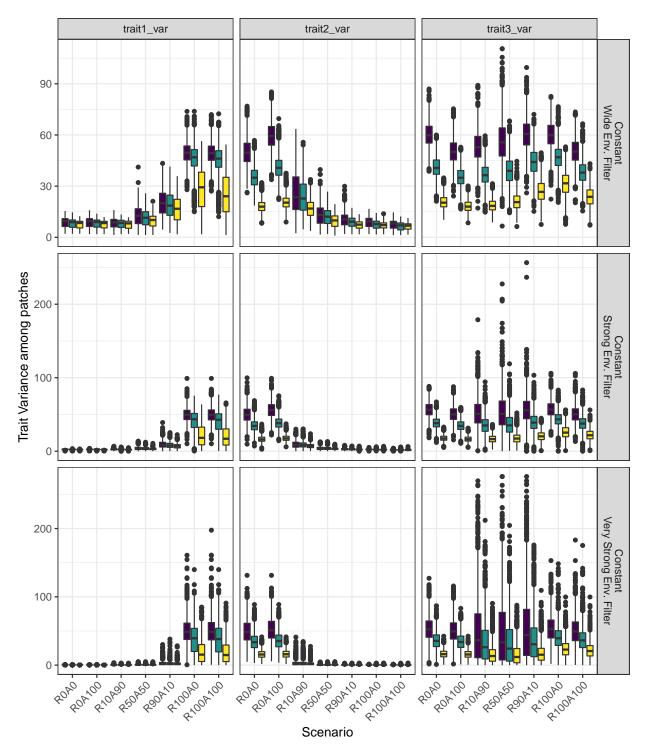
Slope of Trait 2 CWM ~ environment with Constant Env. Filter N = 100; A = 2e–04; B = 2e–04; k = 1.15





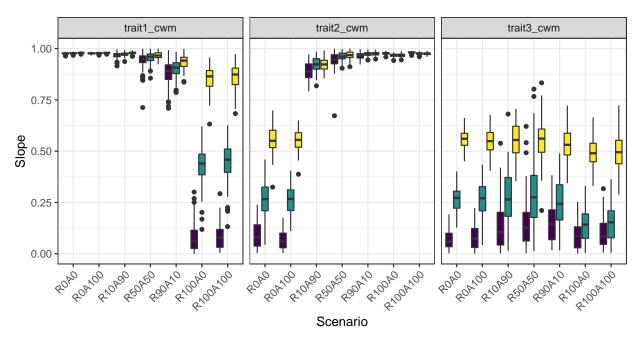
Trait Variance across Patches with Constant Env. Filter $N=100;\,A=2e-04;\,B=2e-04;\,k=1.15$



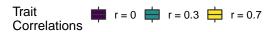


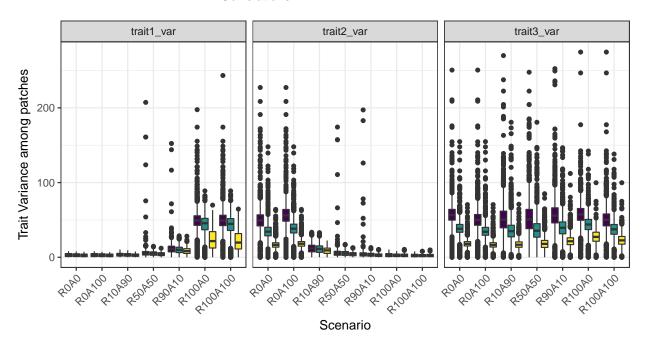
Slope of Trait 2 CWM ~ environment with Constant Env. Filter N = 100; A = 2e-04; B = 2e-04; k = 1.15





Trait Variance across Patches with Constant Env. Filter N = 100; A = 2e-04; B = 2e-04; k = 1.15





We want to follow the dynamics through time to understand the variation in Rsquare