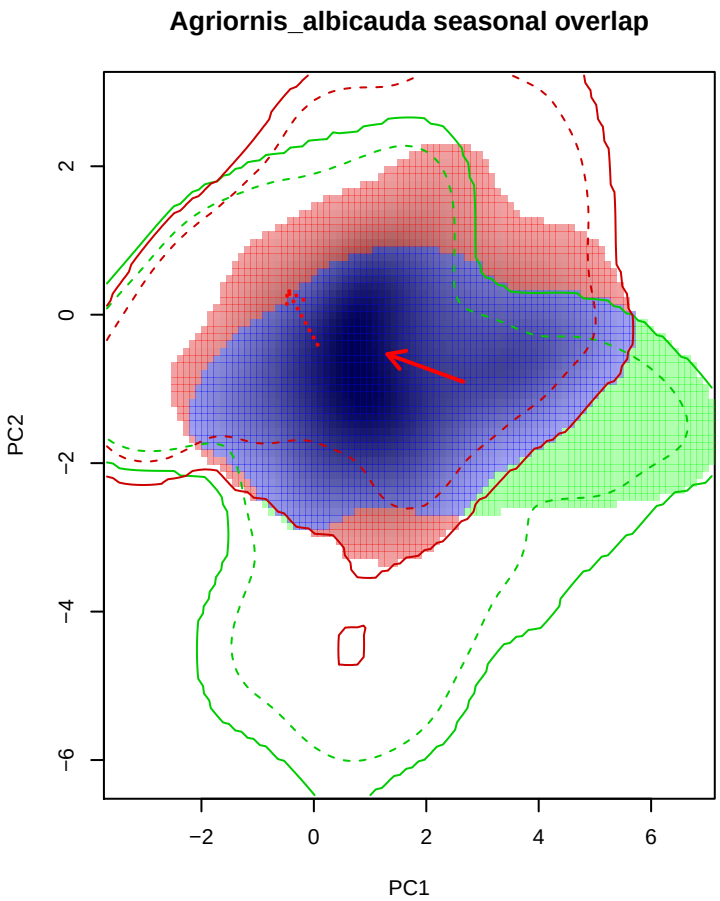
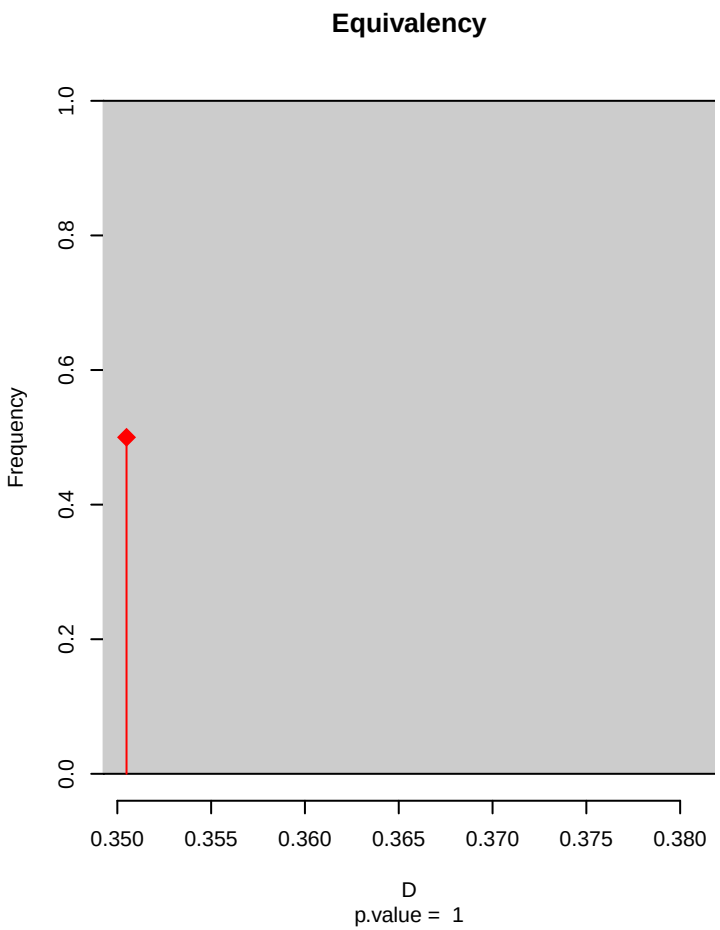
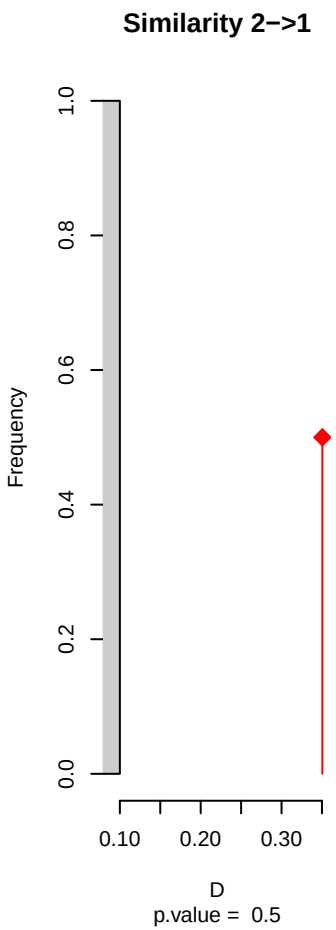
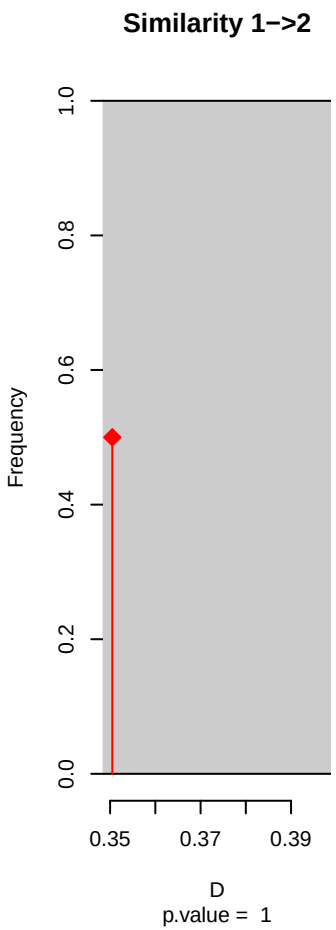
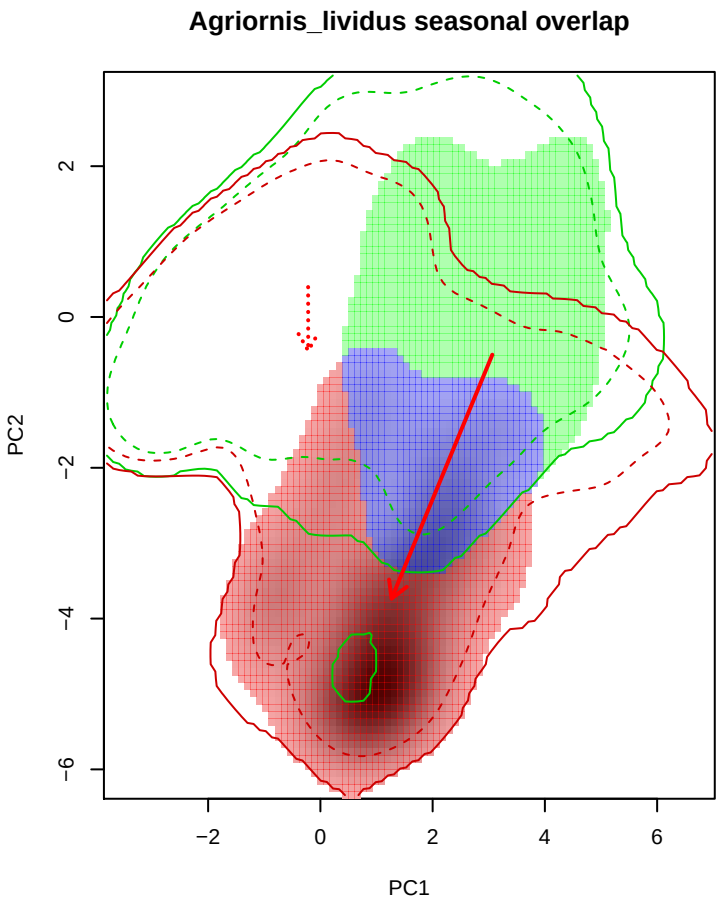


niche overlap:
D= 0.35

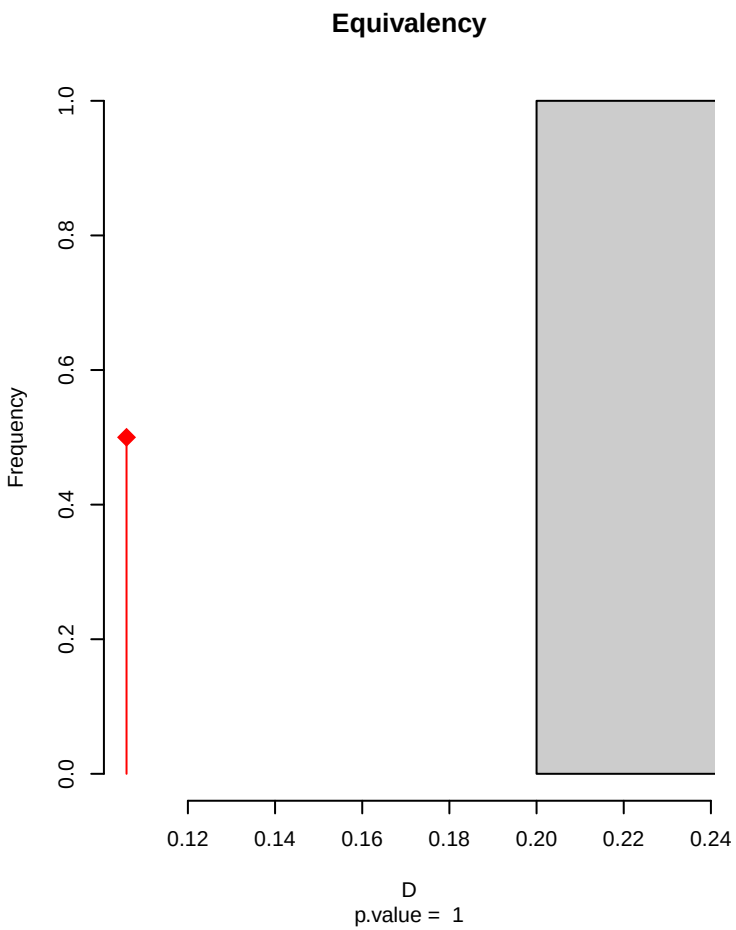


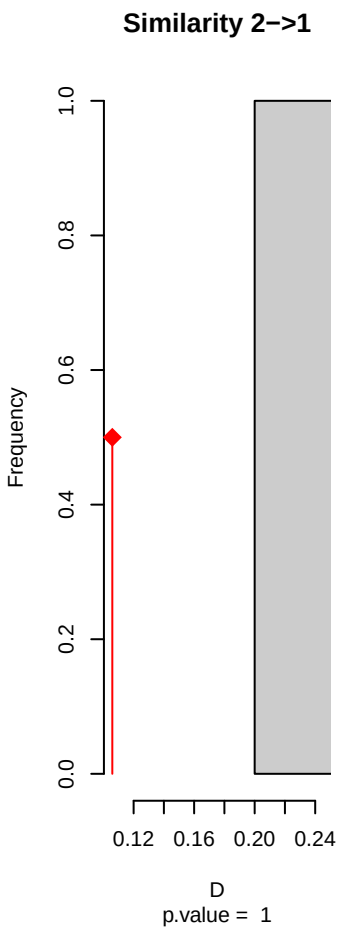


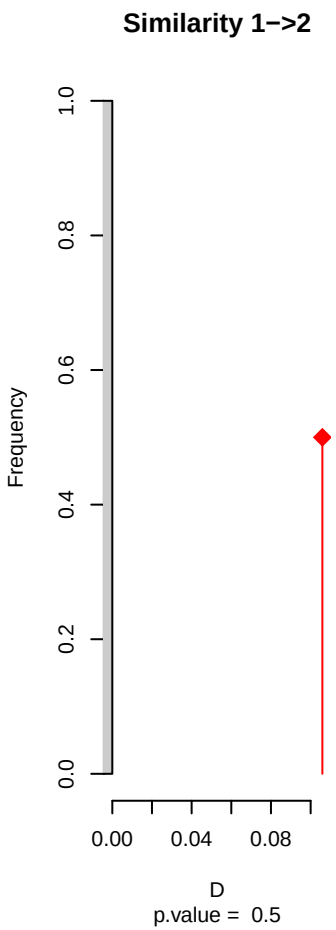


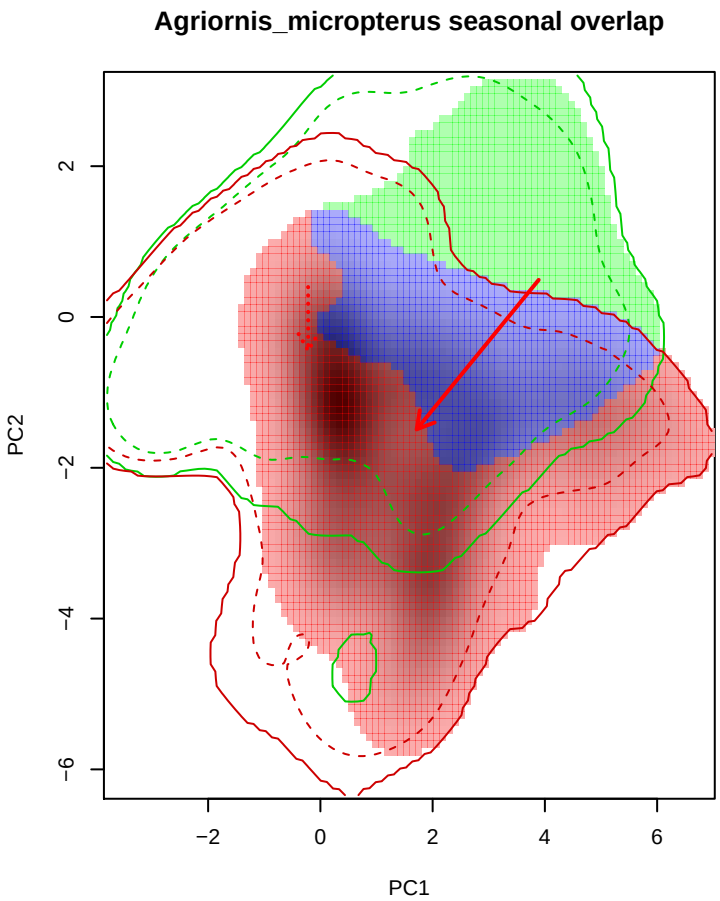


niche overlap:
D= 0.106

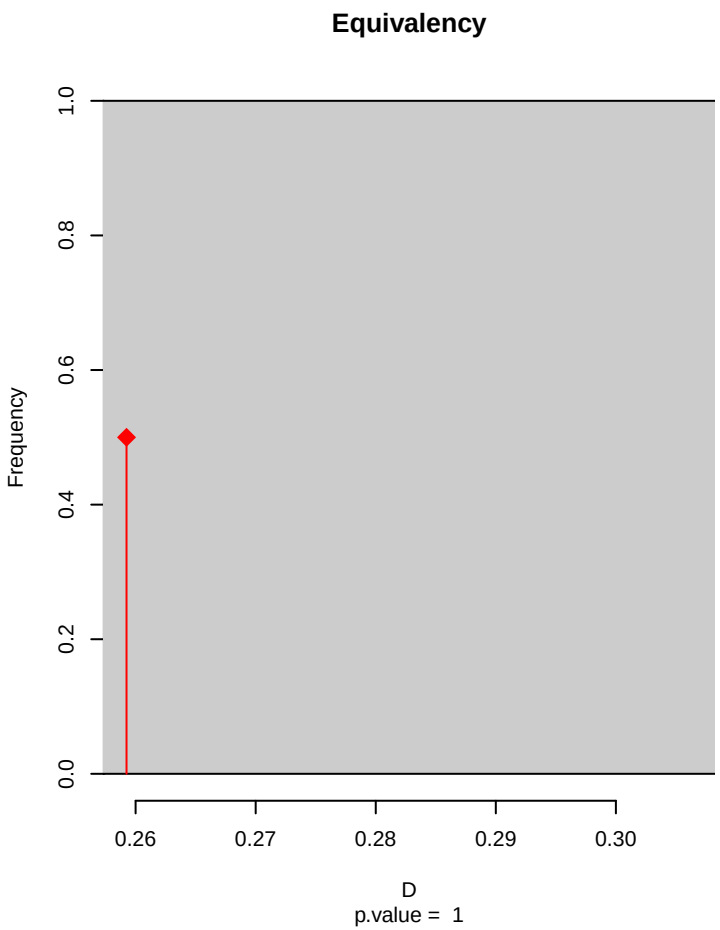


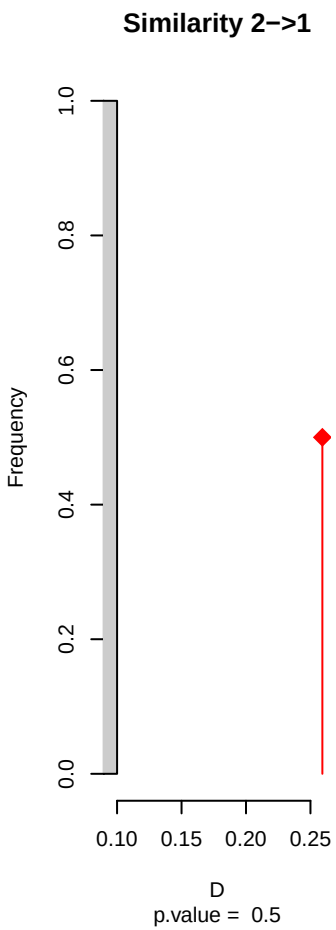


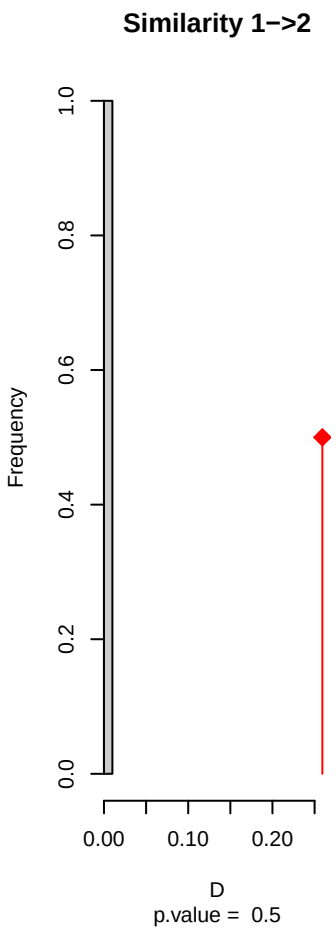


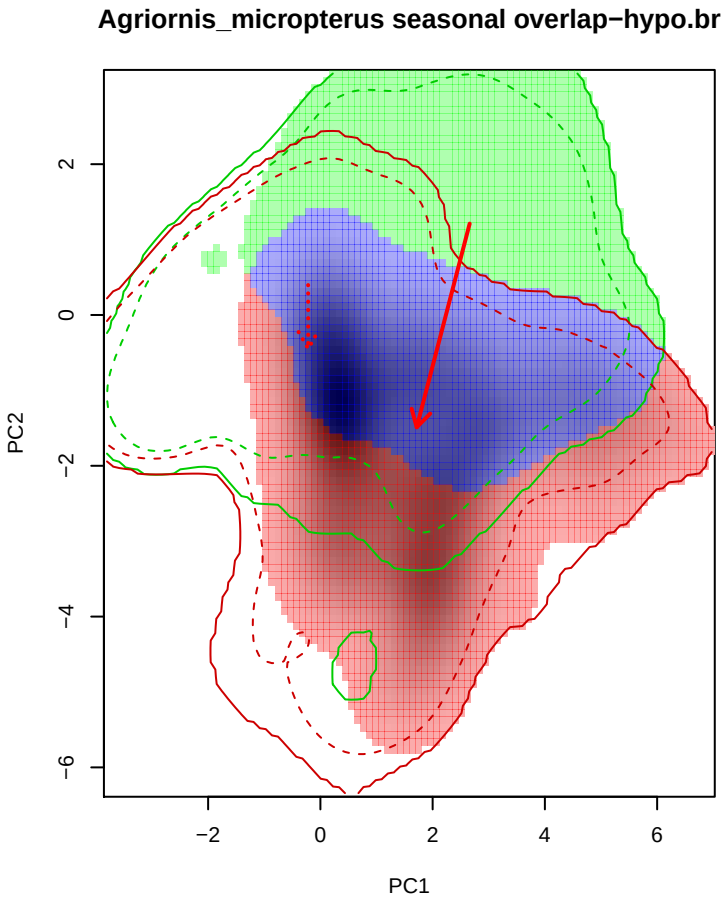


niche overlap:
D= 0.259

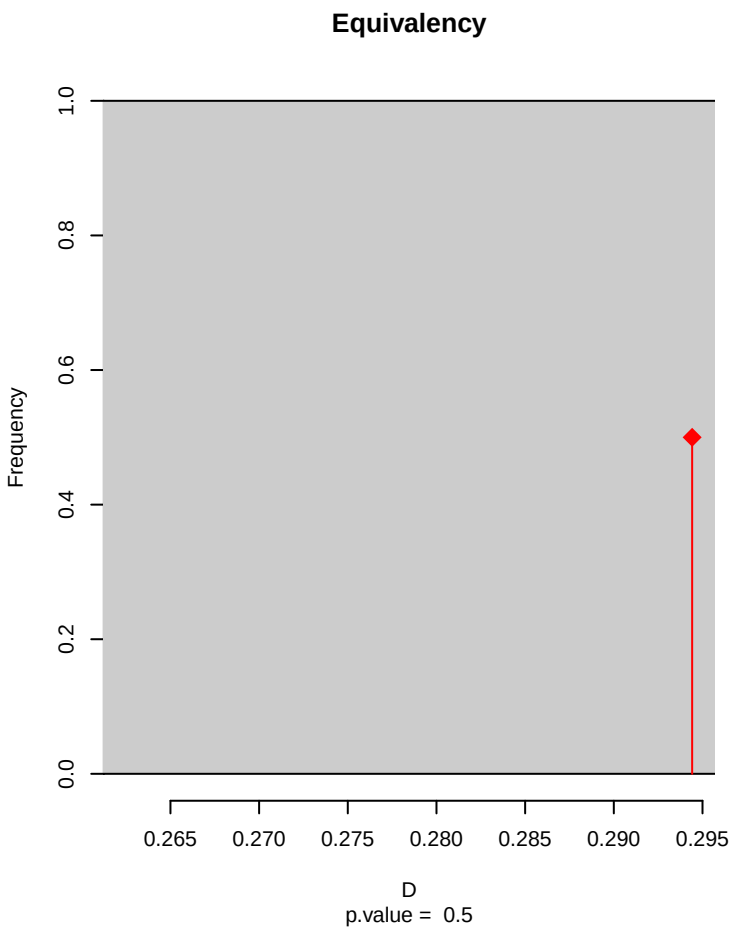


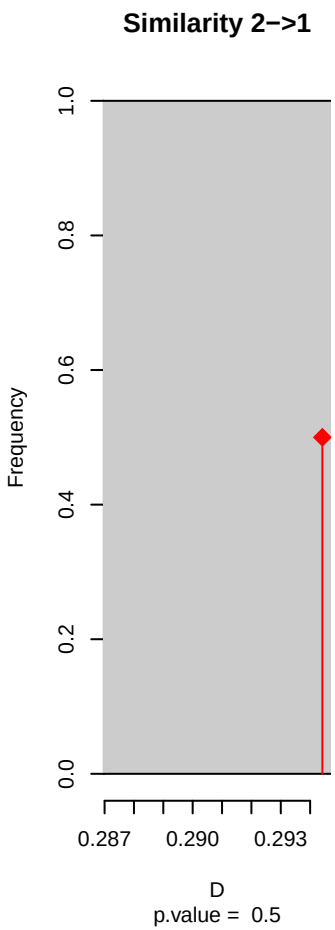


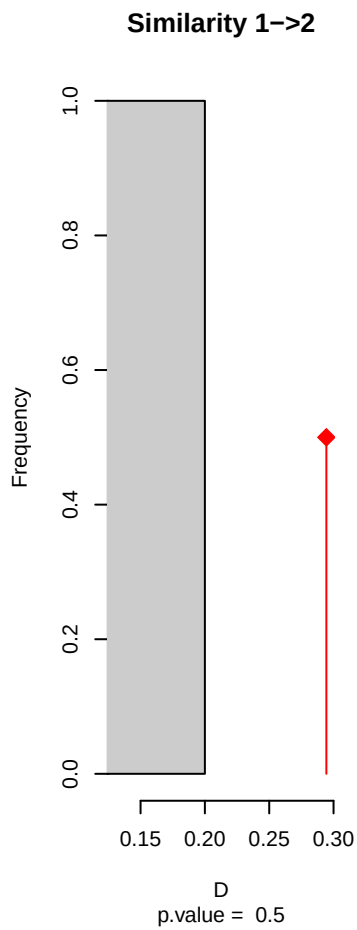


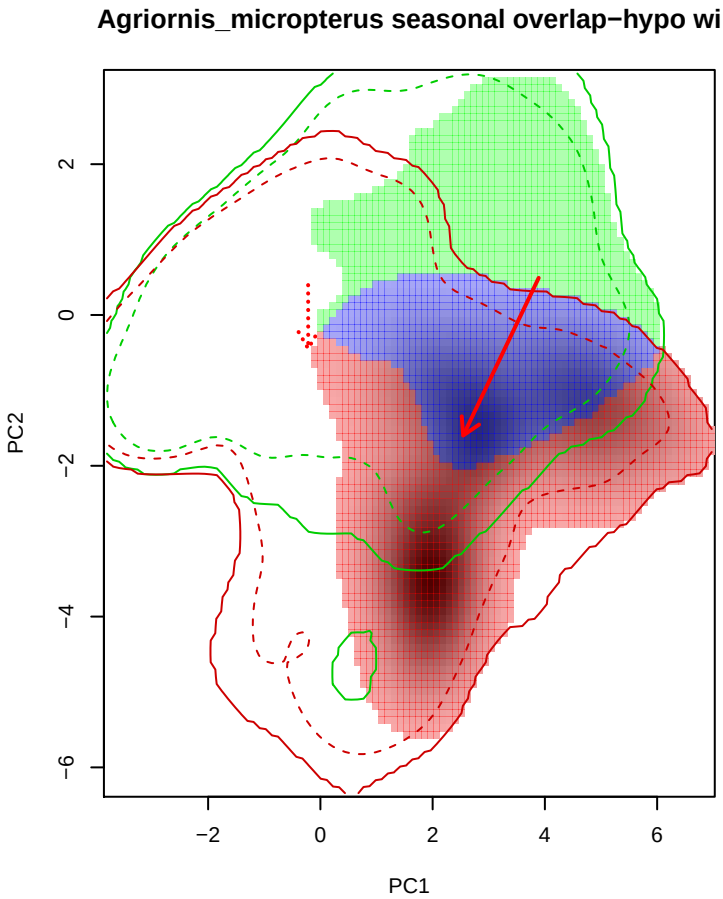


niche overlap:
D= 0.294

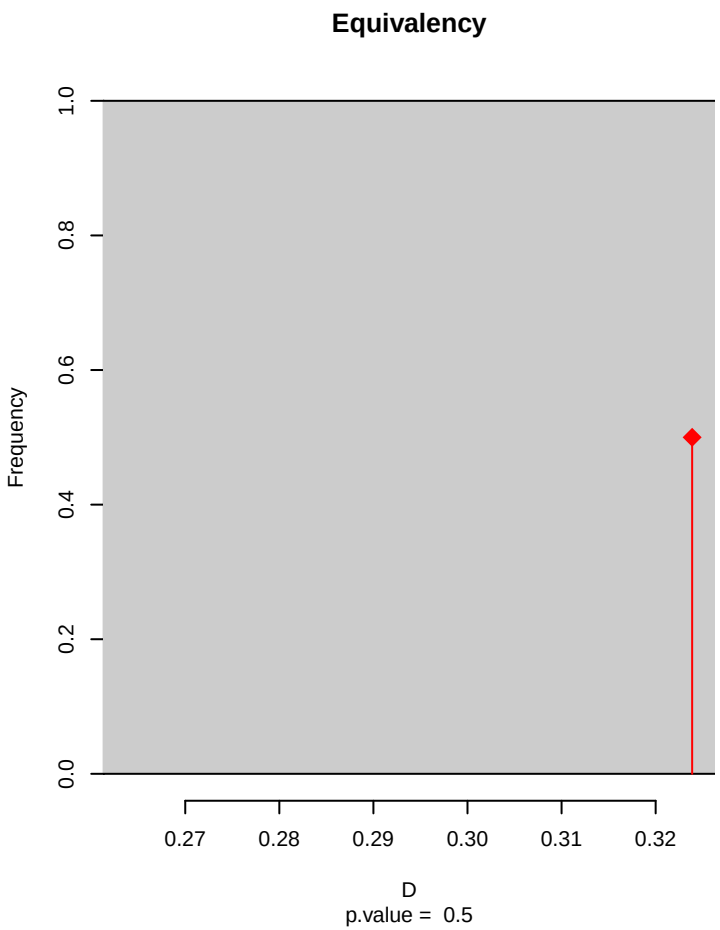


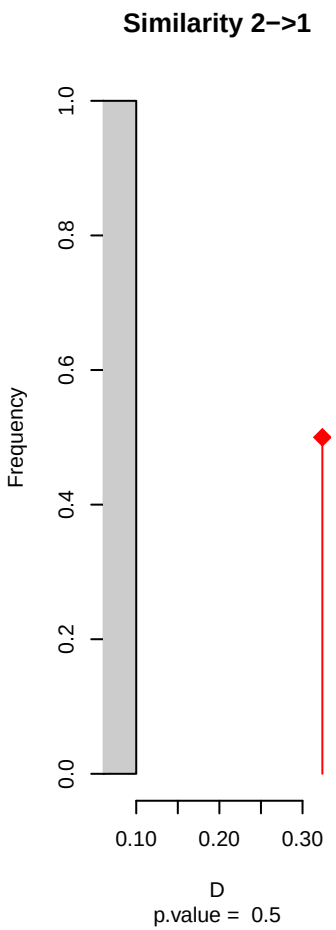


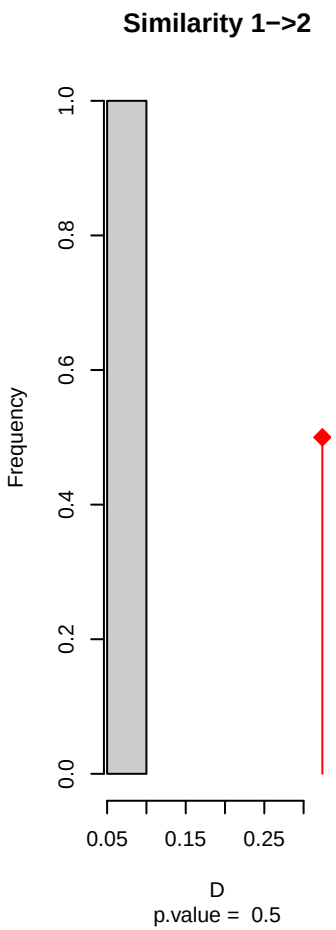


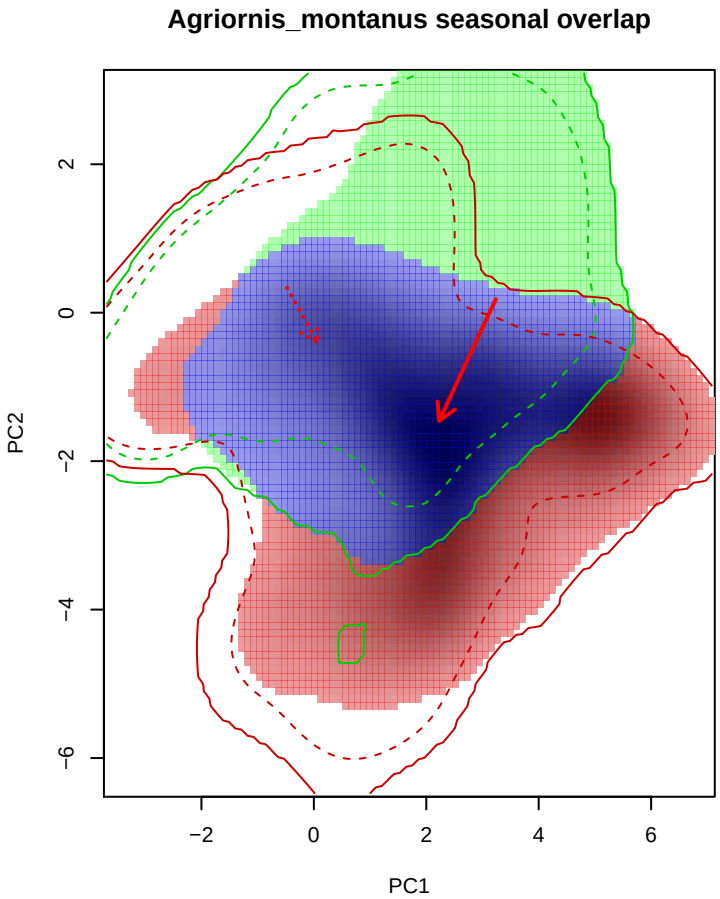


niche overlap:
D= 0.324

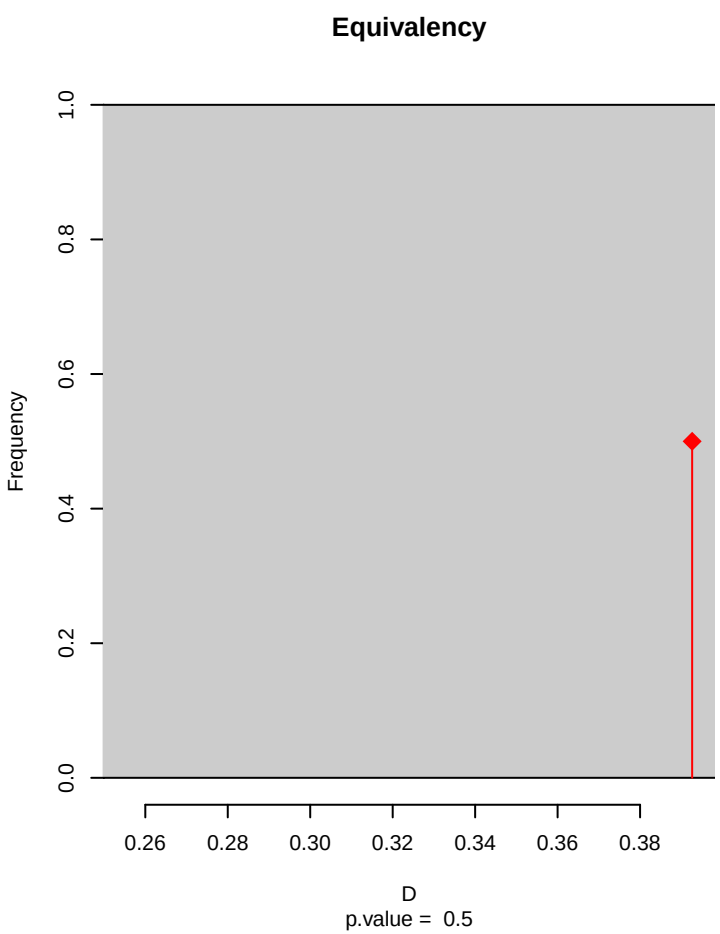


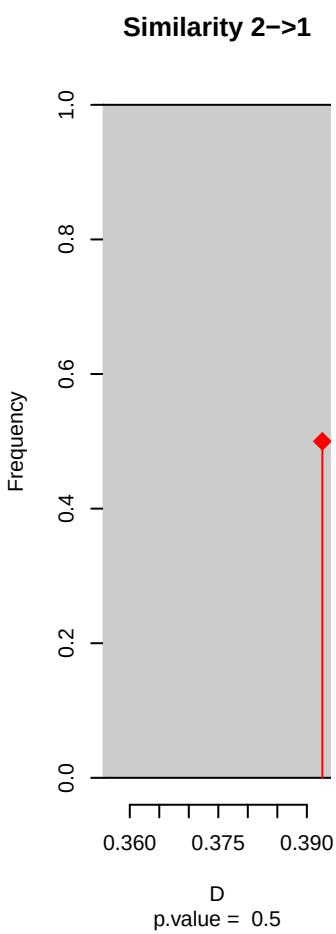


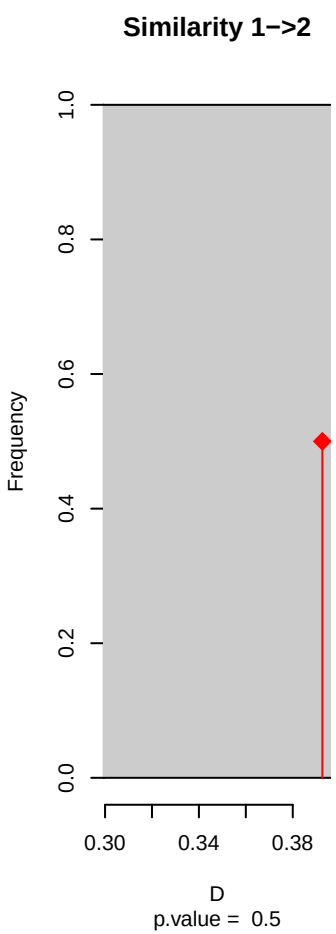


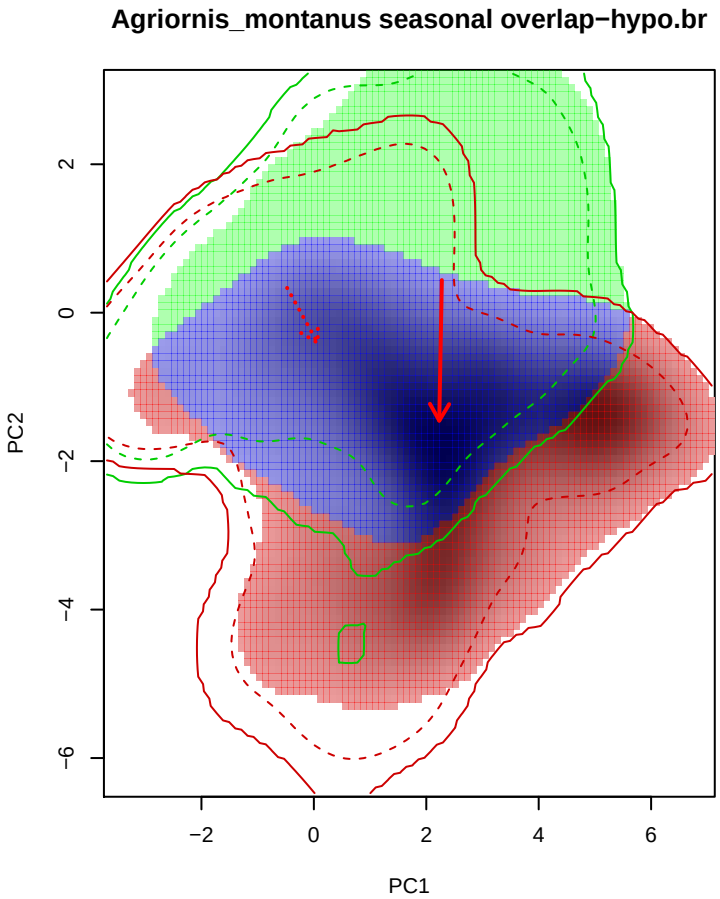


niche overlap:
D= 0.393

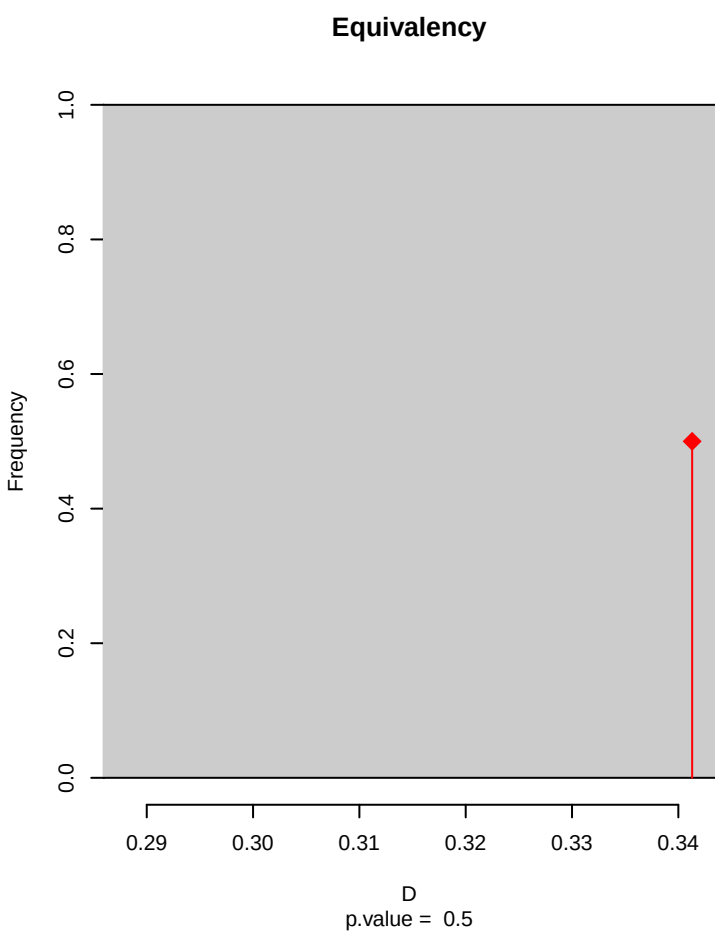


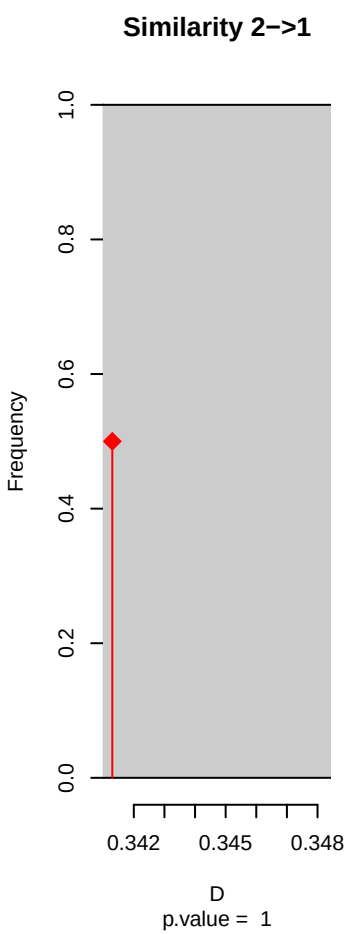


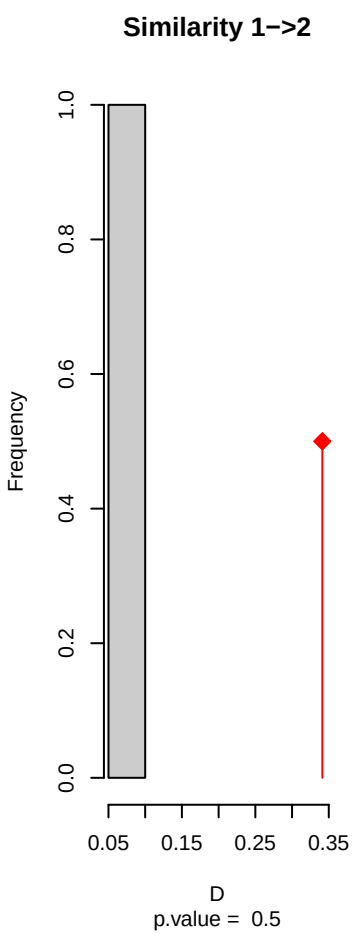


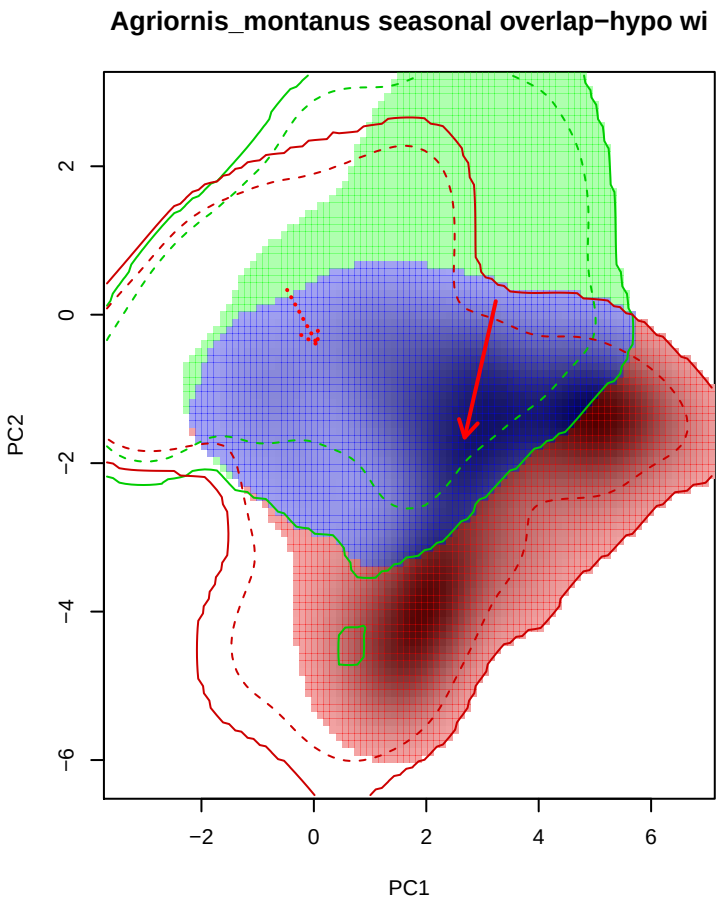


niche overlap:
D= 0.341

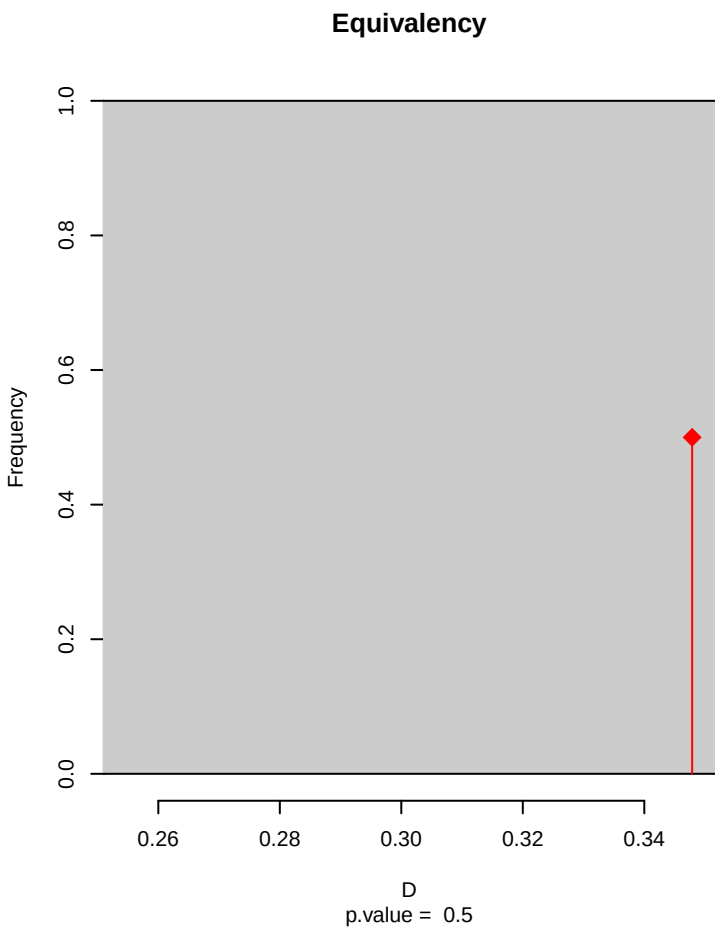


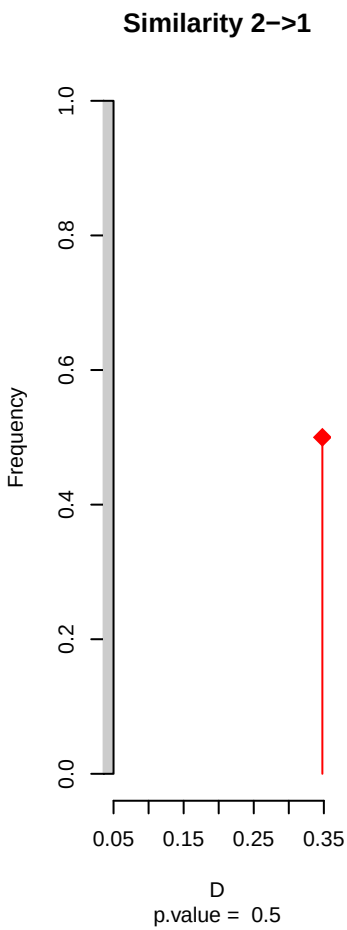


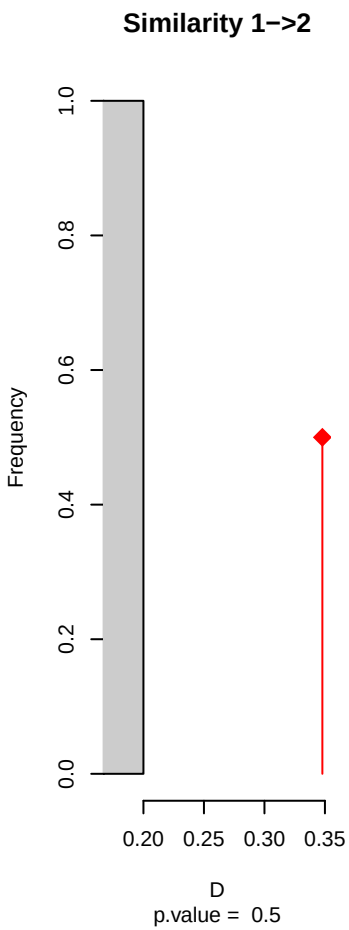


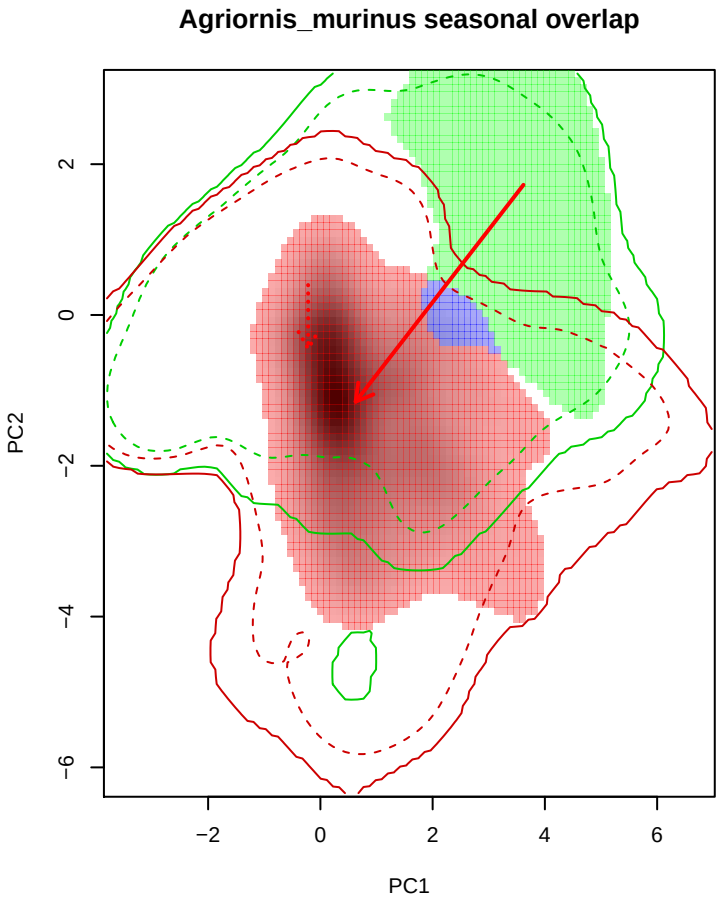


niche overlap:
D= 0.348

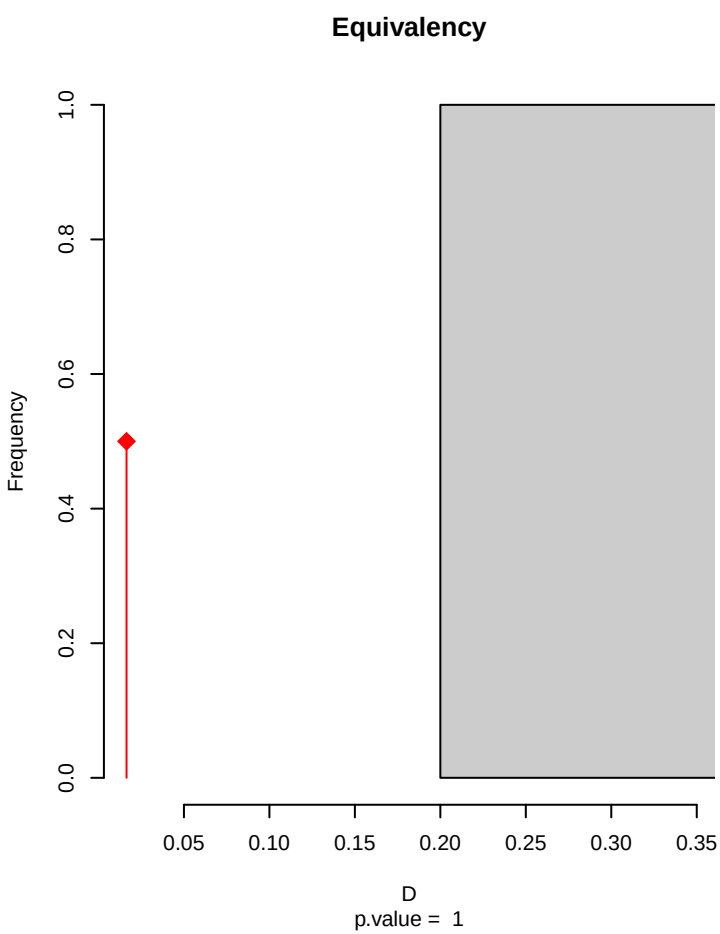


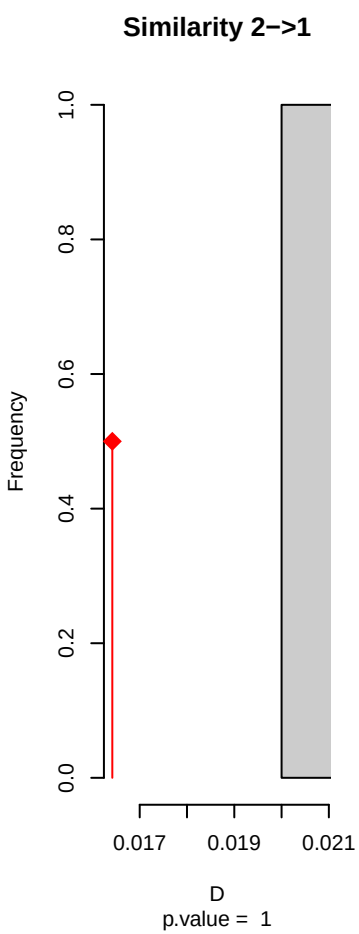


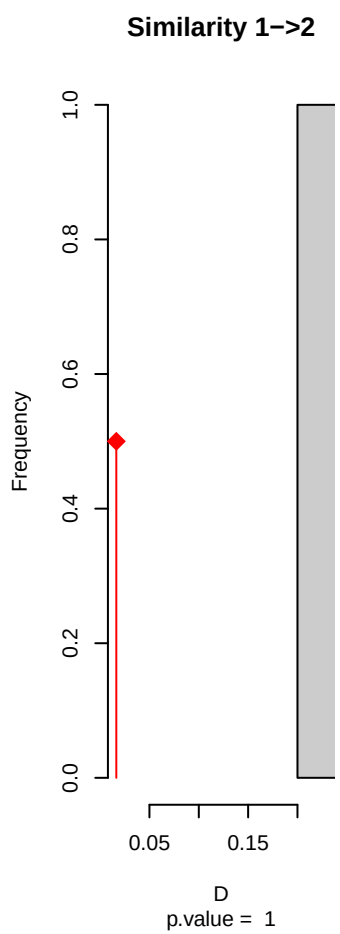


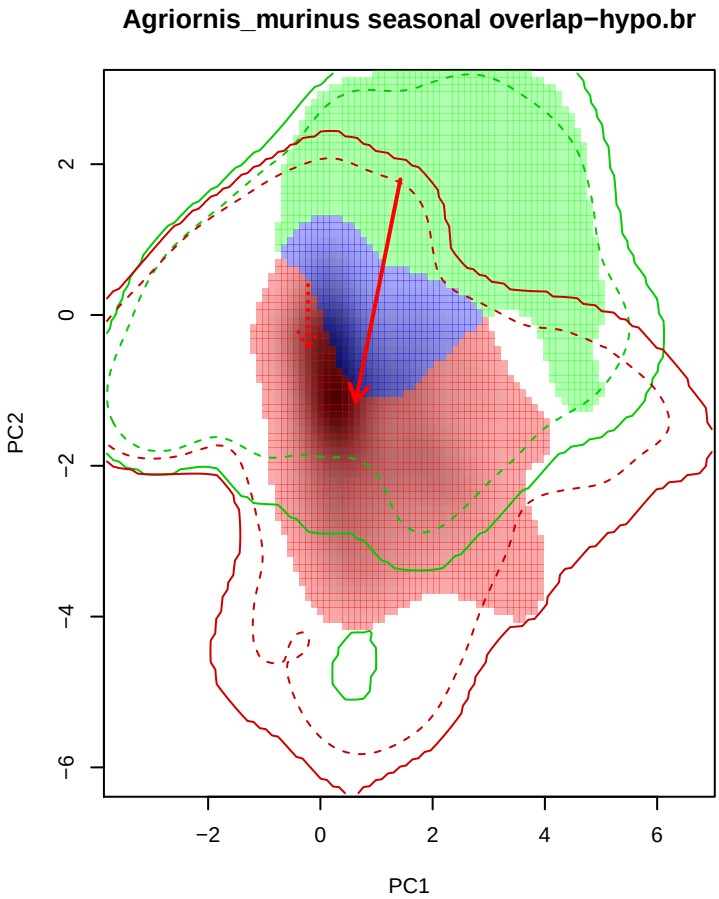


niche overlap:
D= 0.016

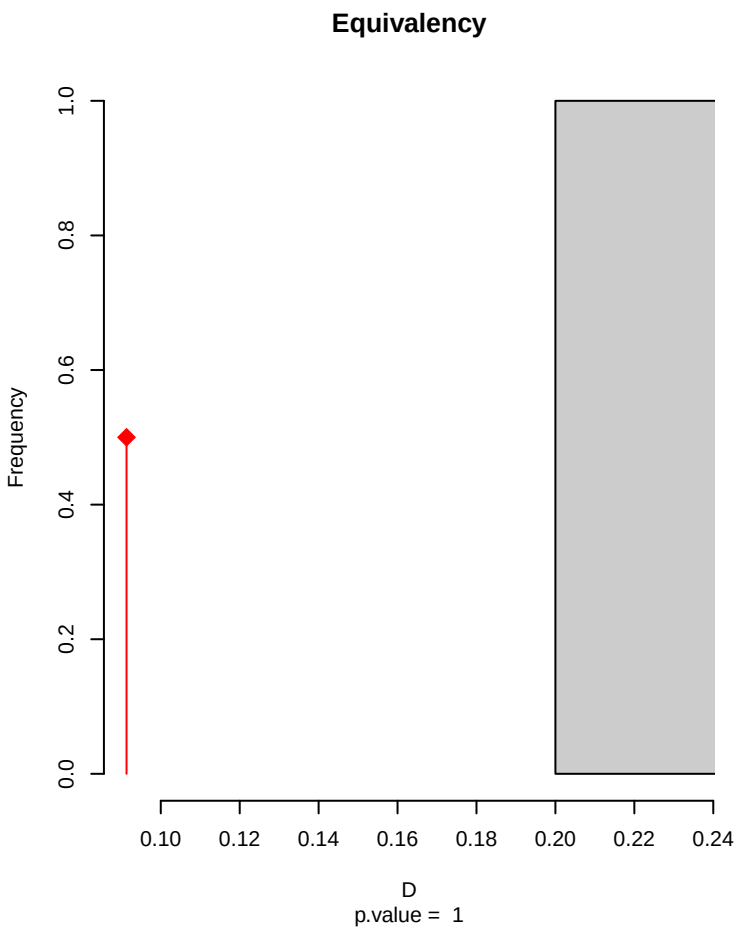


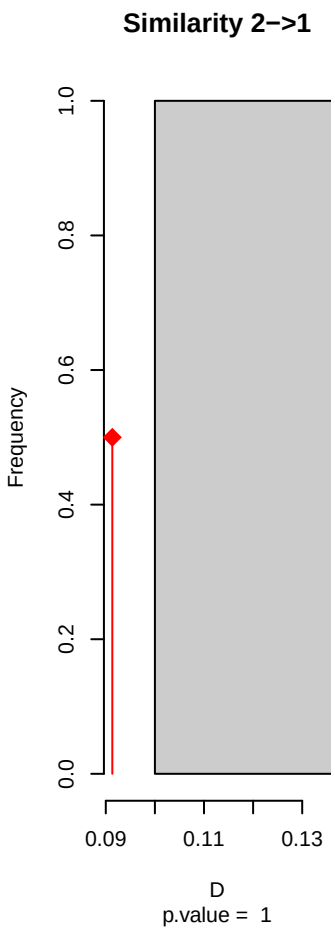


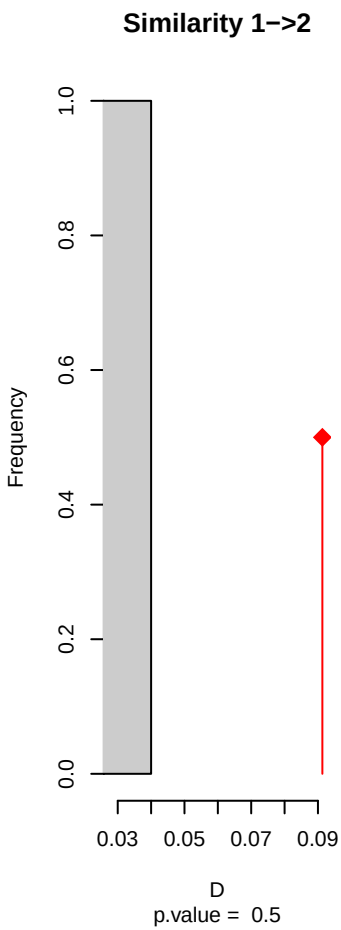


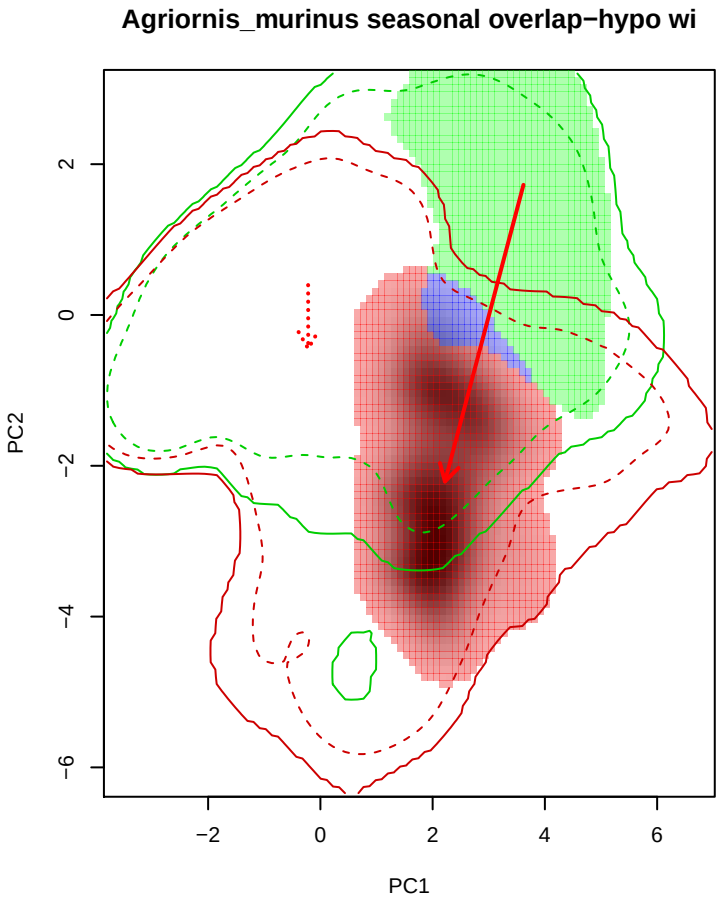


niche overlap:
D= 0.091

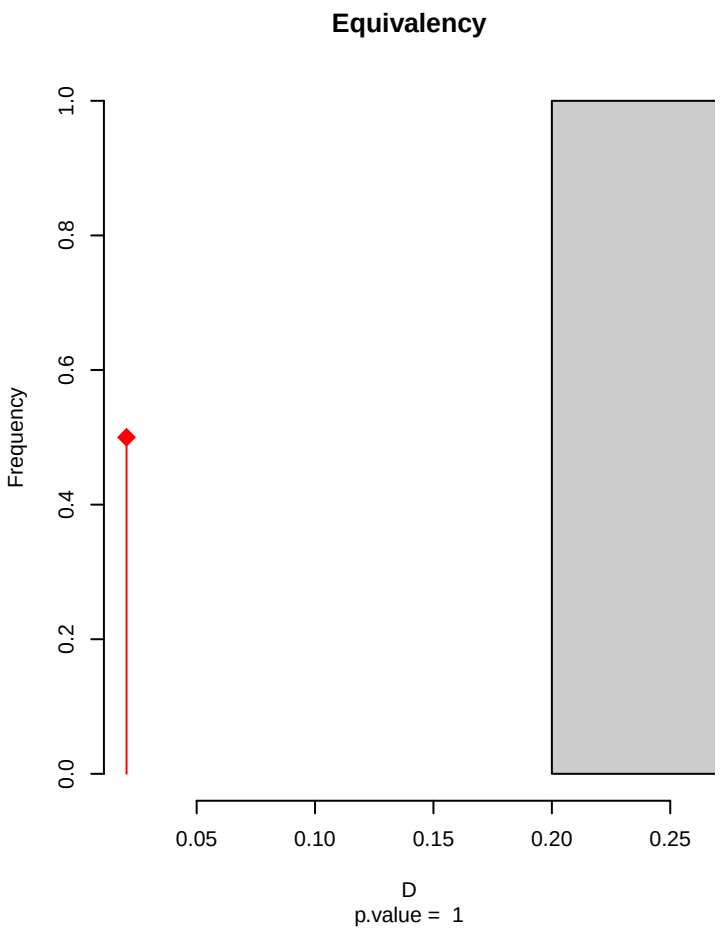


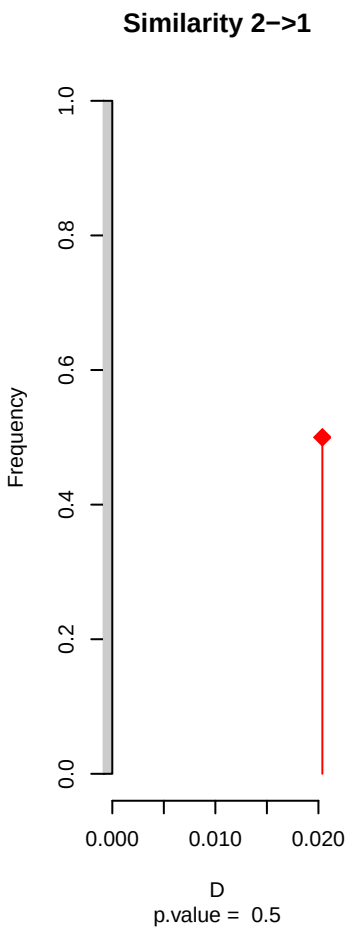


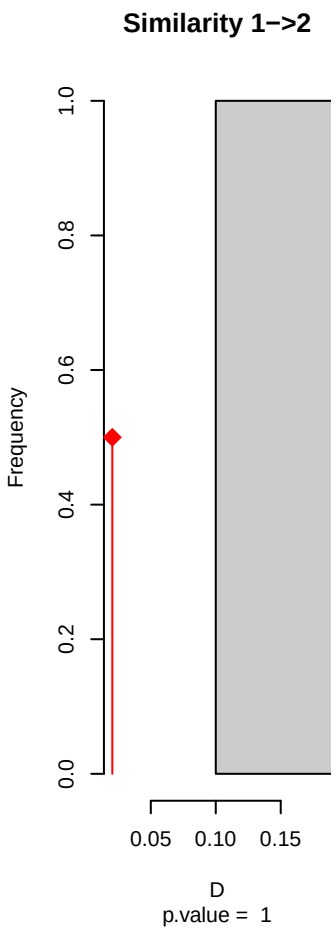


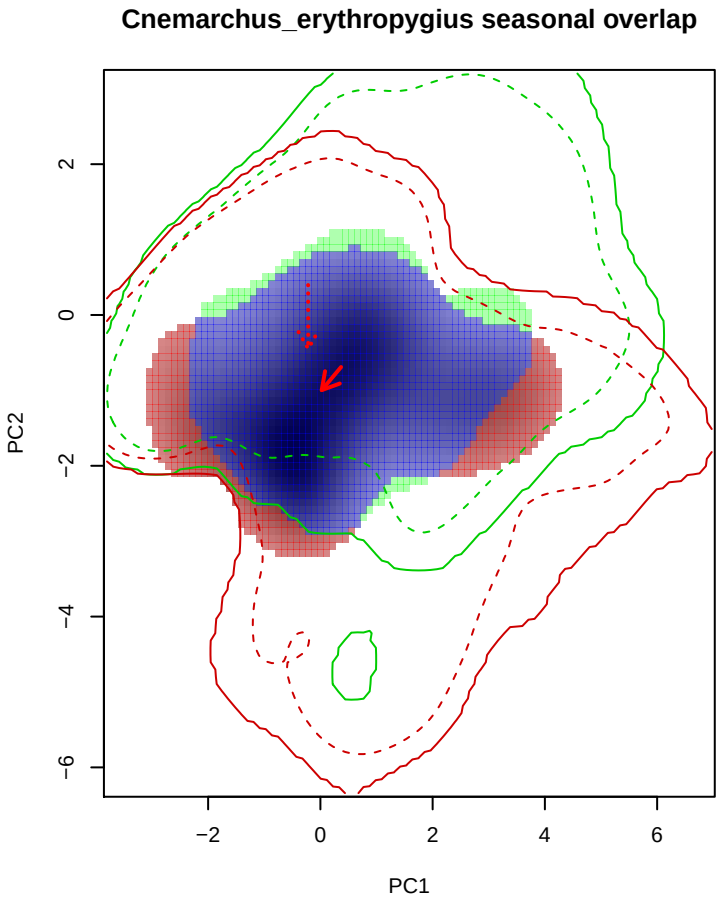


niche overlap:
D= 0.02

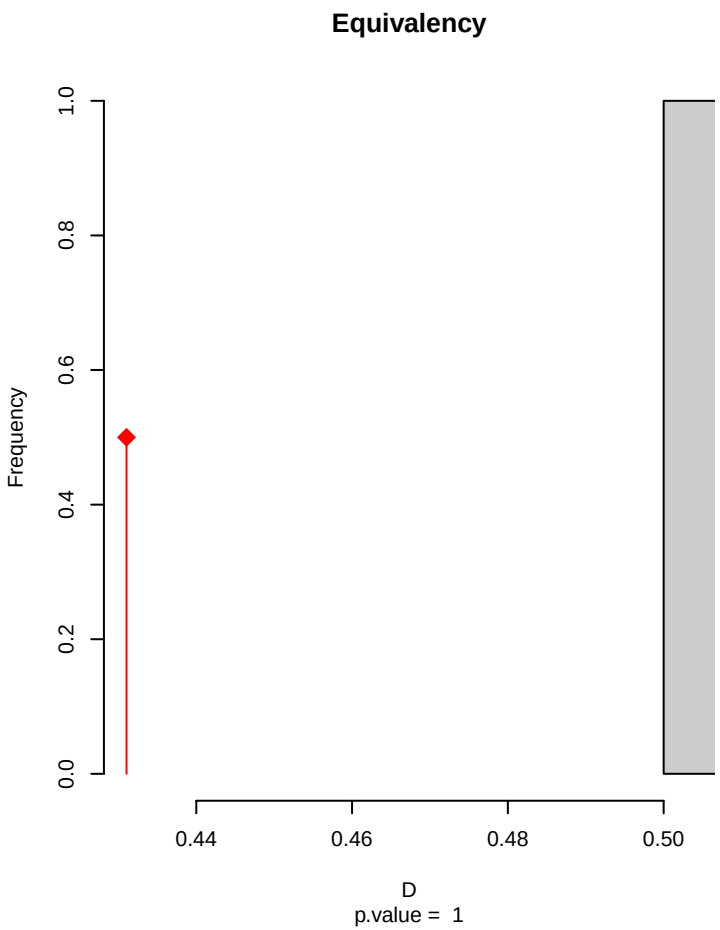


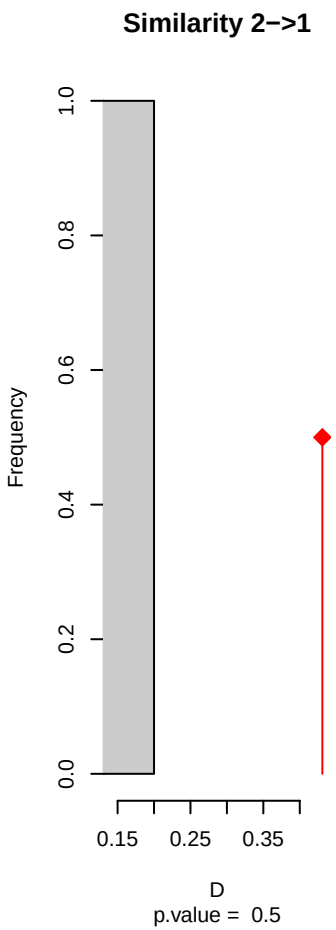


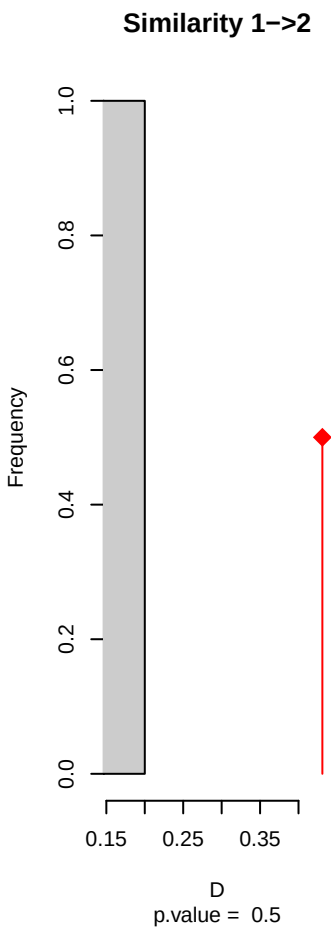


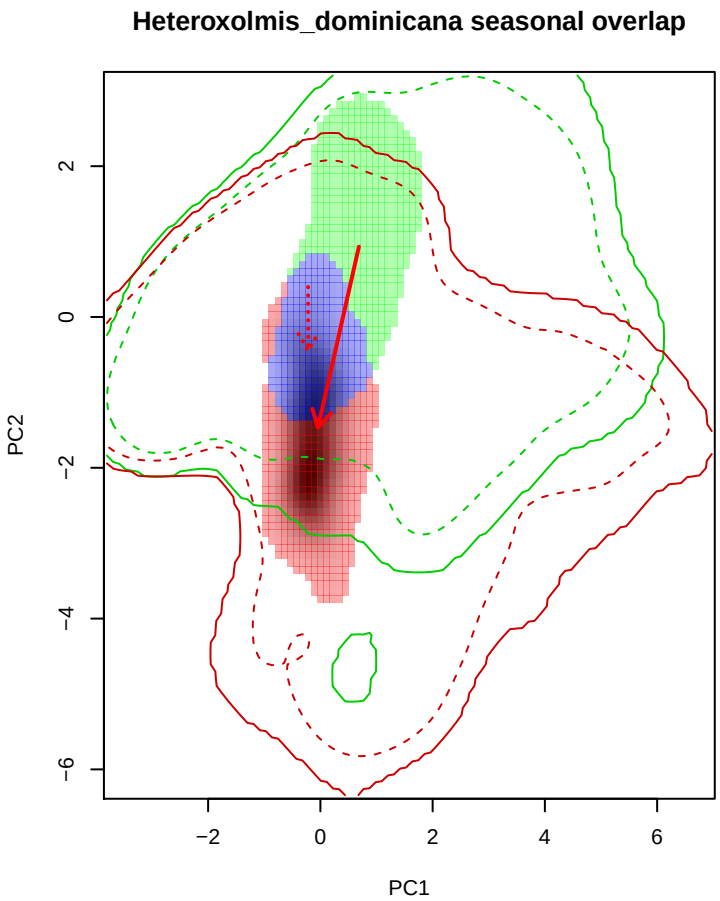


niche overlap:
D= 0.431

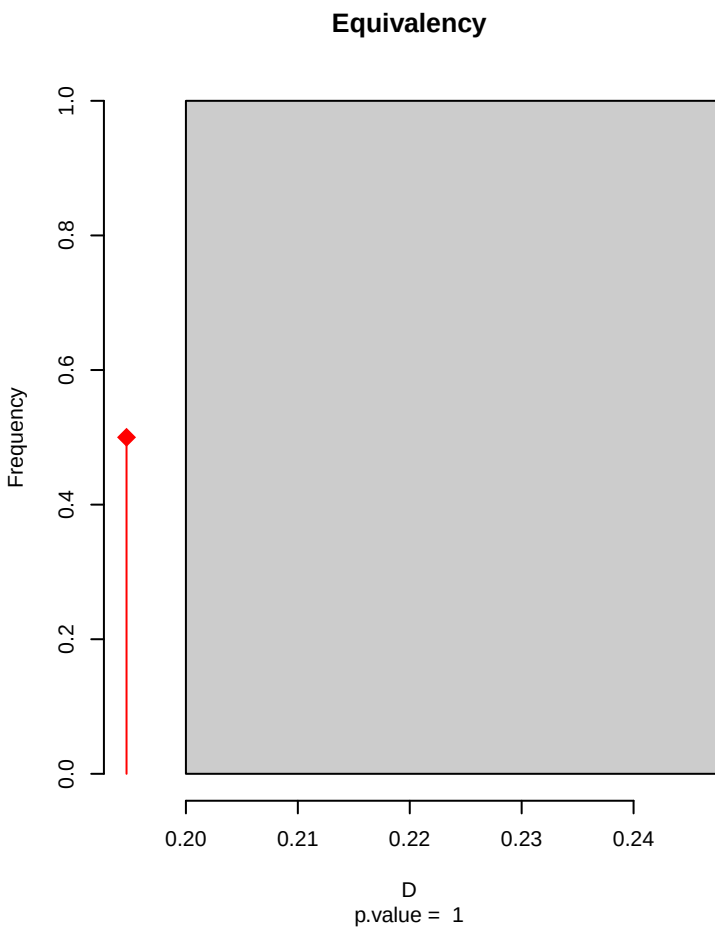


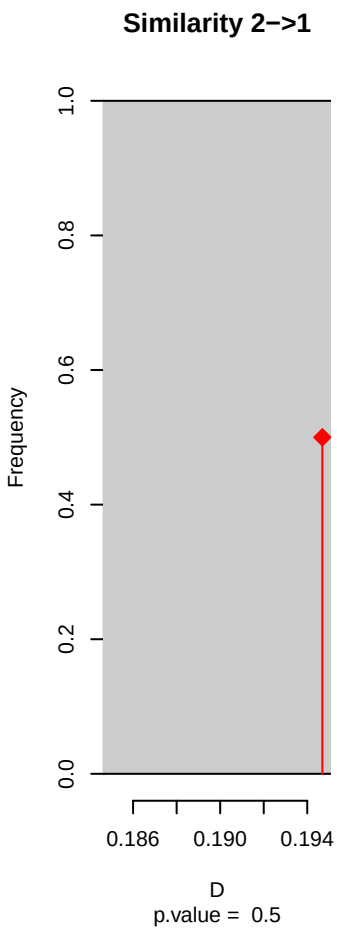


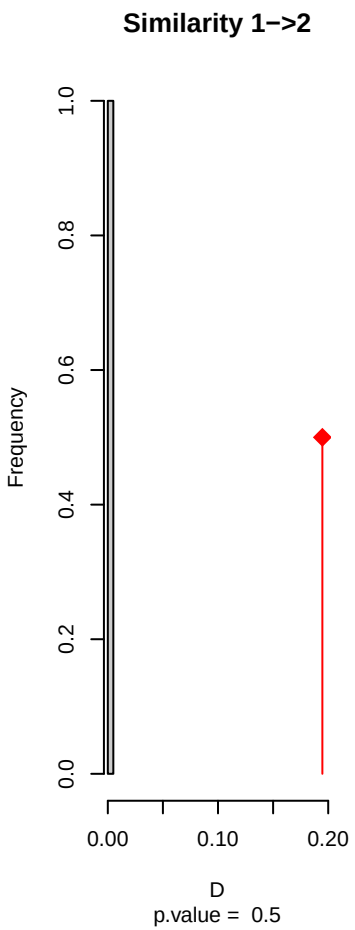


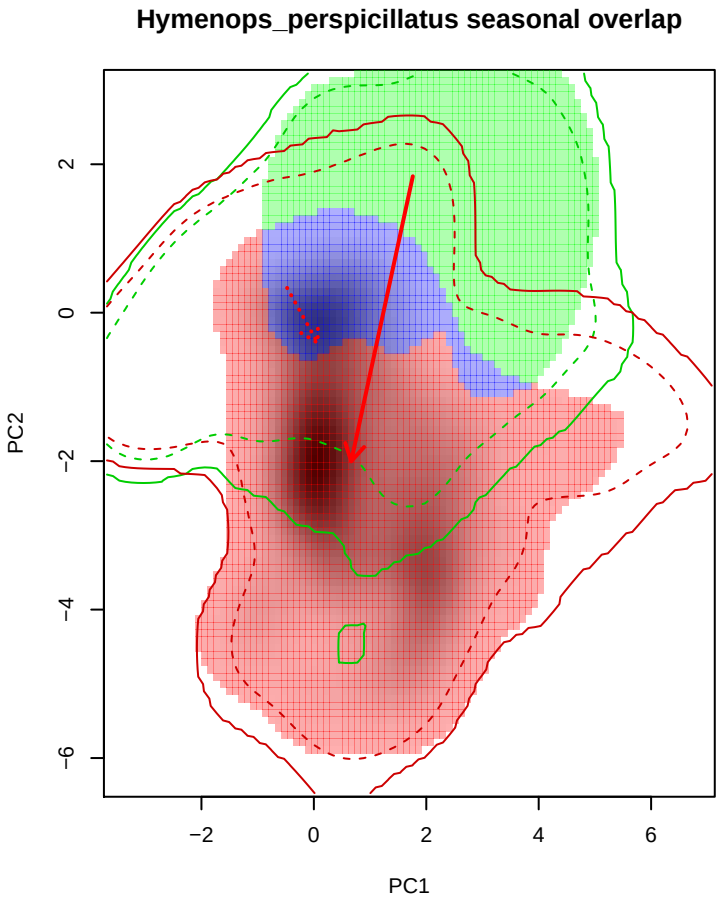


niche overlap:
D= 0.195

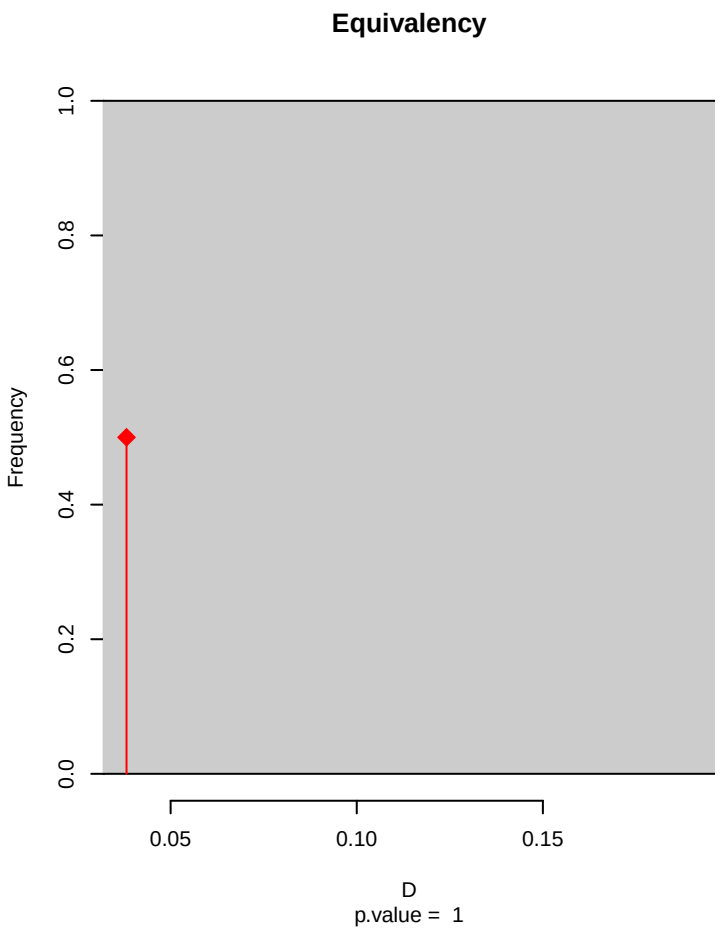


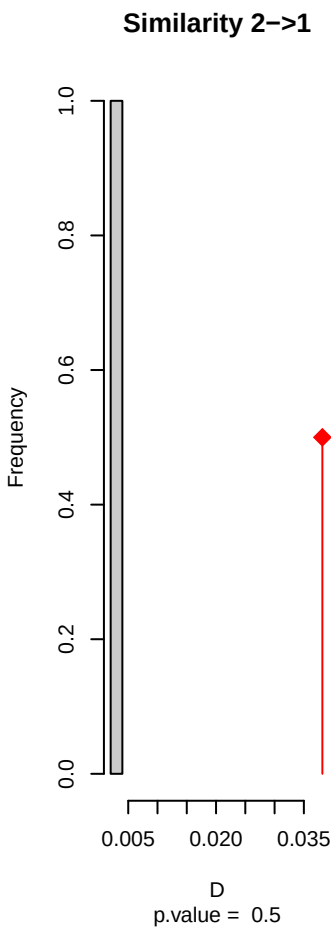


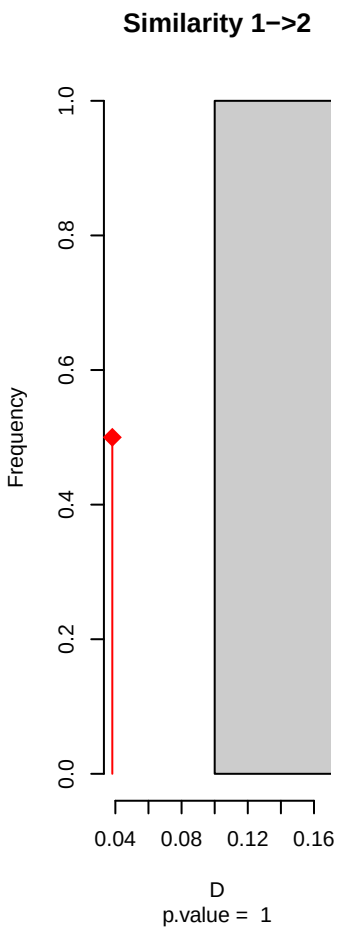




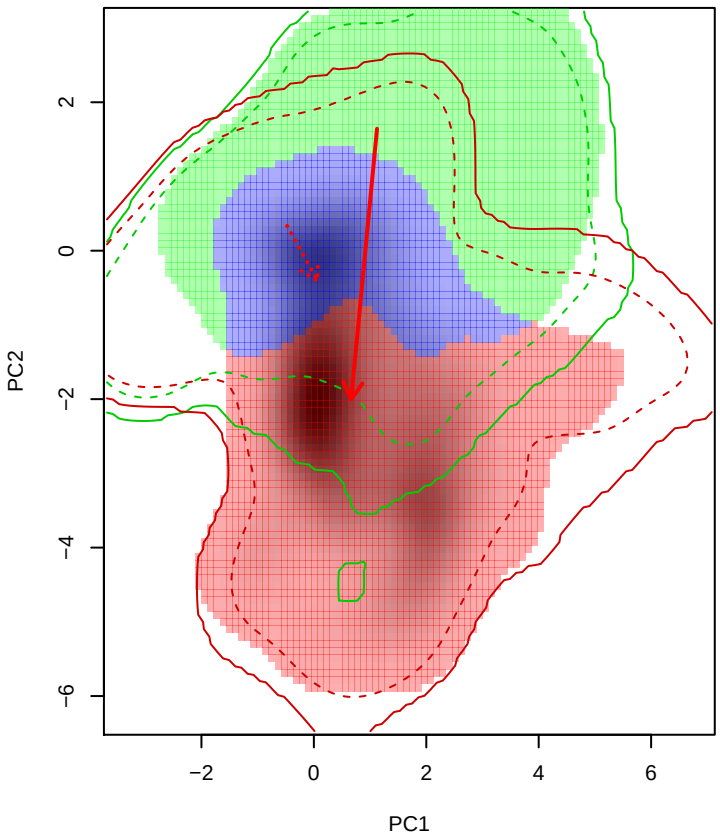
niche overlap:
D= 0.038





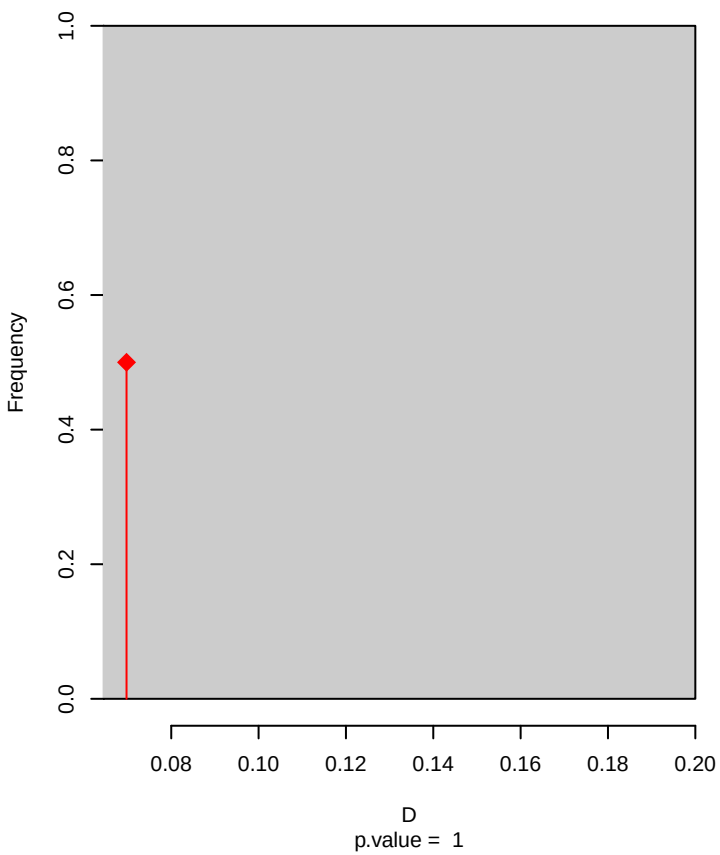


Hymenops_perspicillatus seasonal overlap−hypo.br

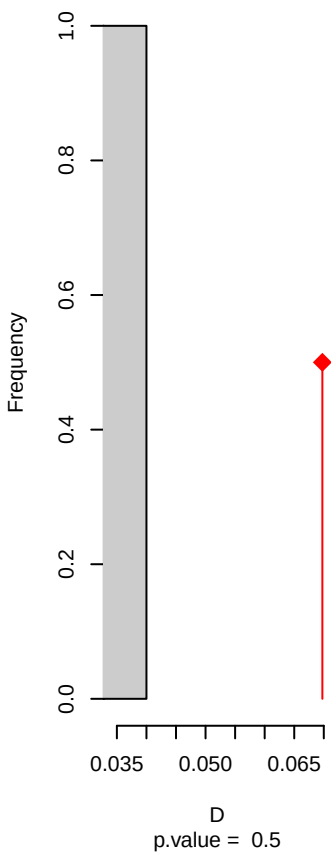


niche overlap:
D= 0.07

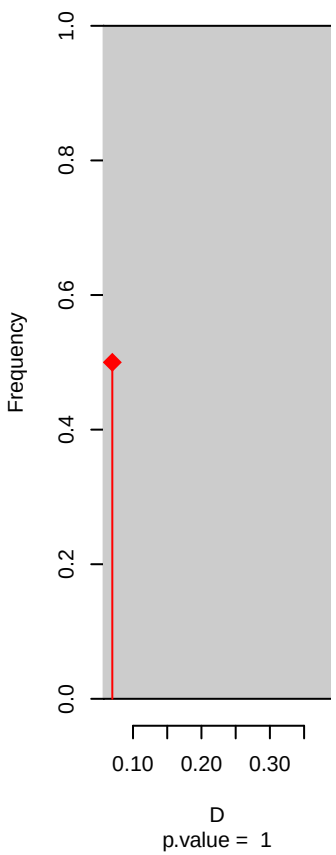
Equivalency

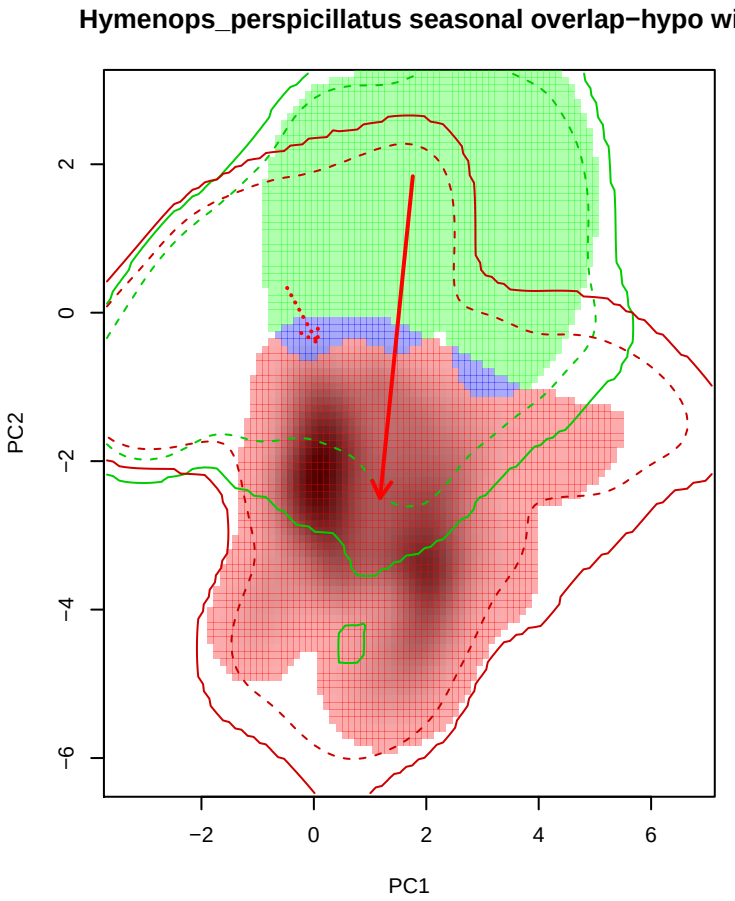


Similarity 2−>1

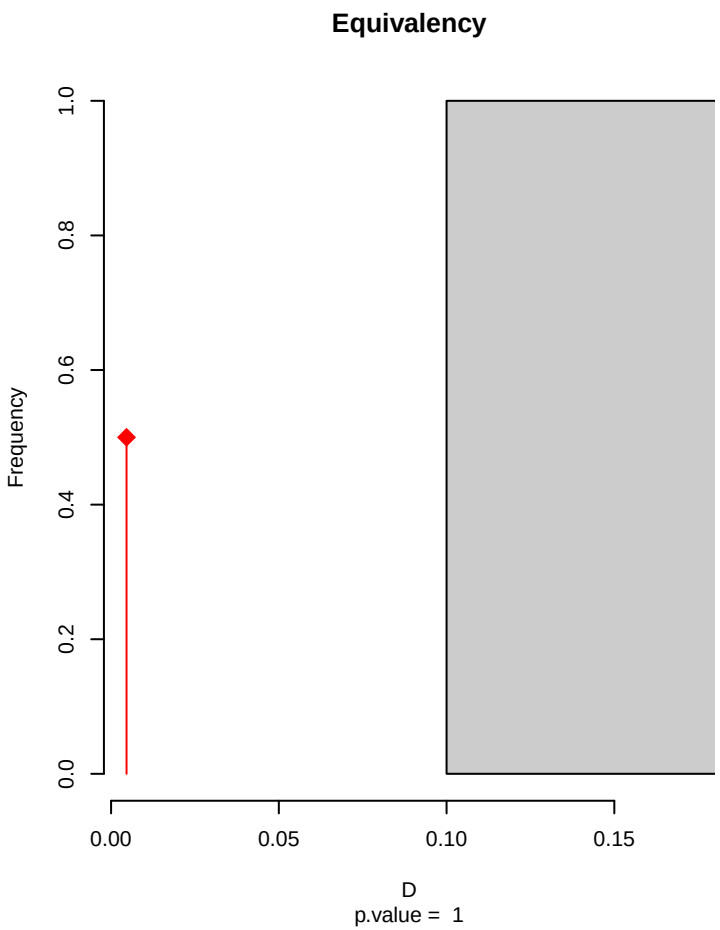


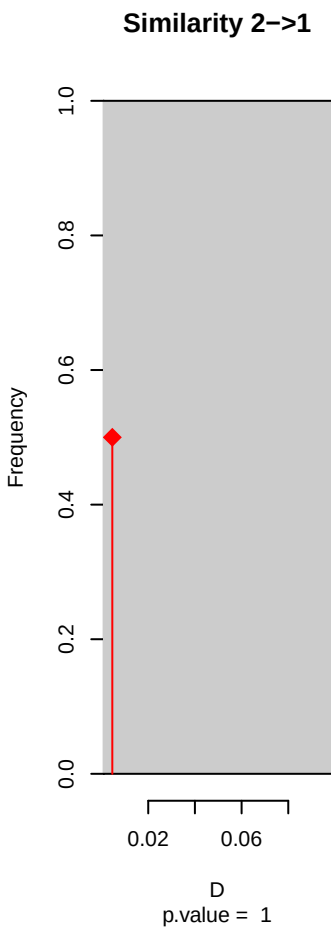
Similarity 1−>2

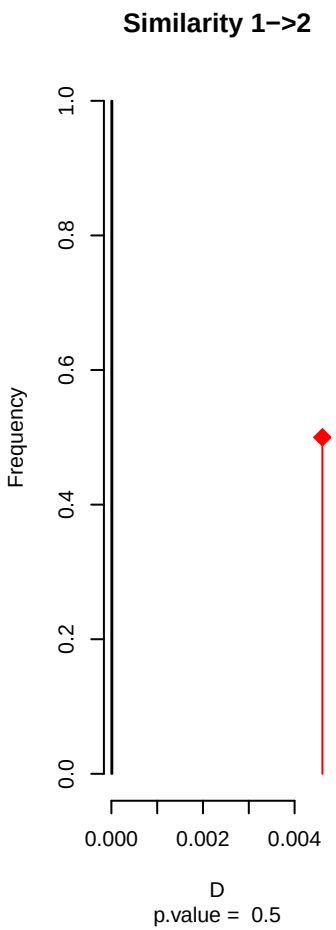


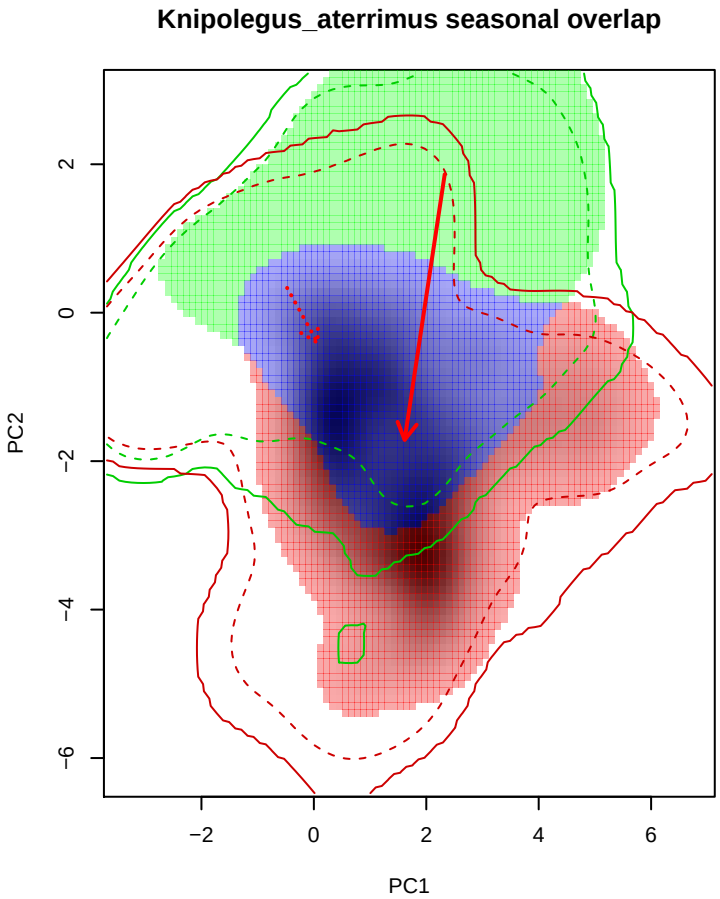


niche overlap:
D= 0.005

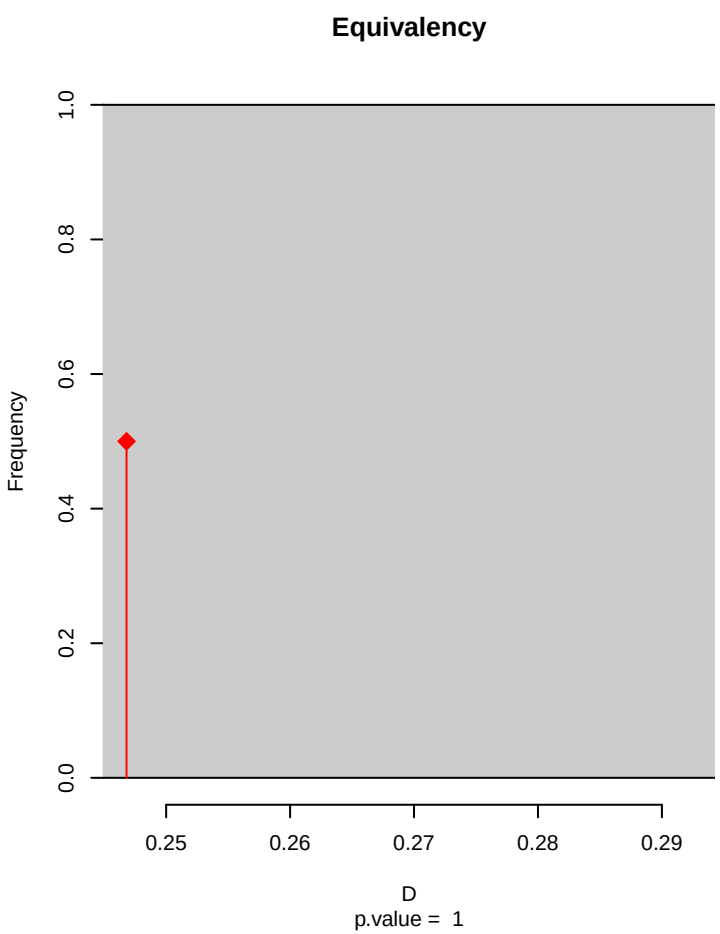


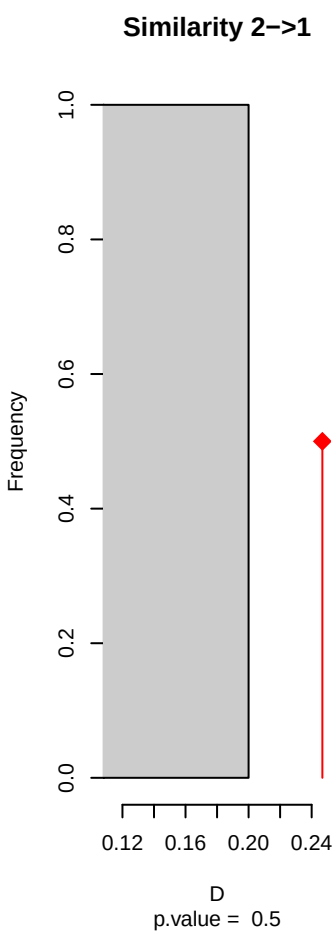


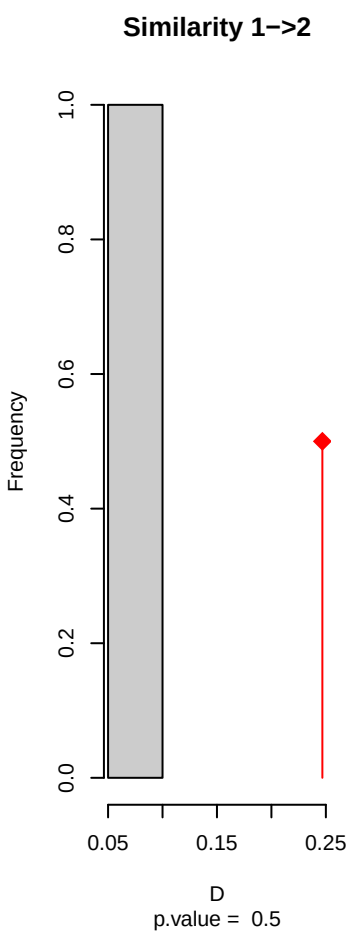


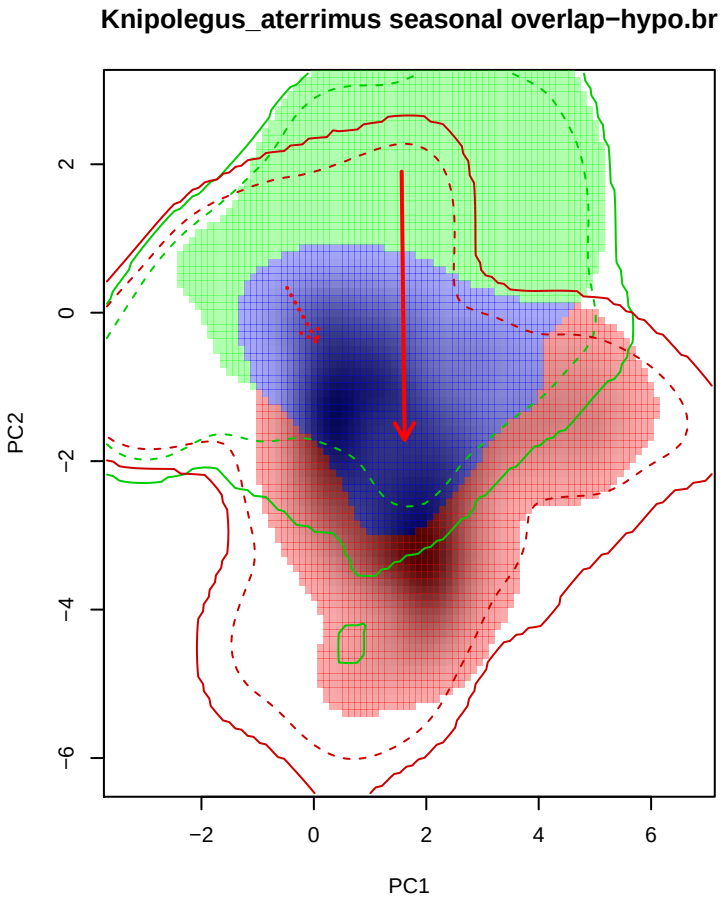


niche overlap:
D= 0.247

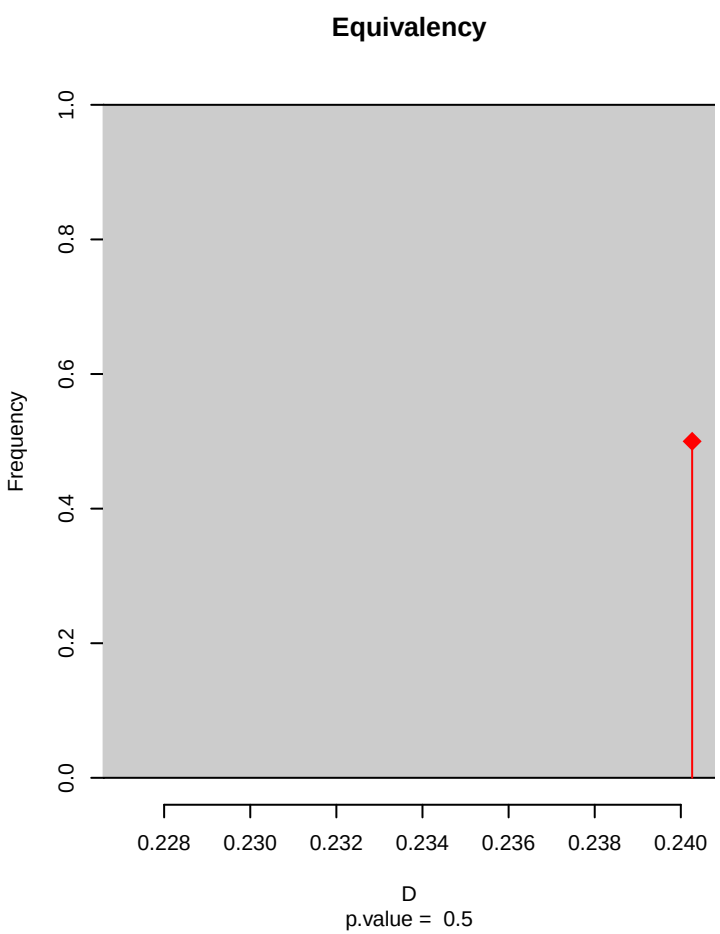


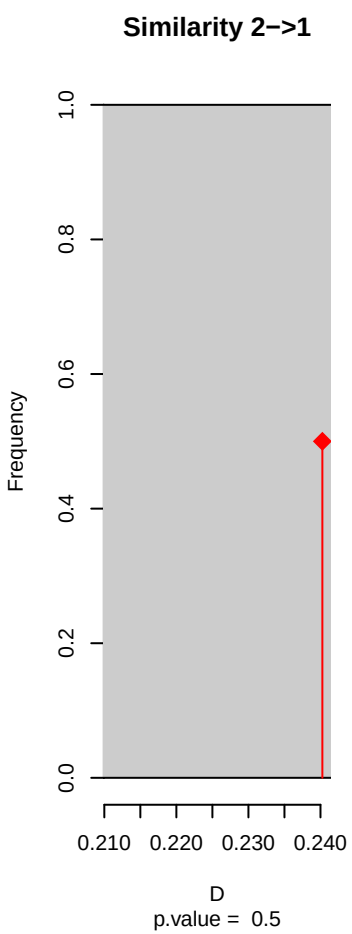


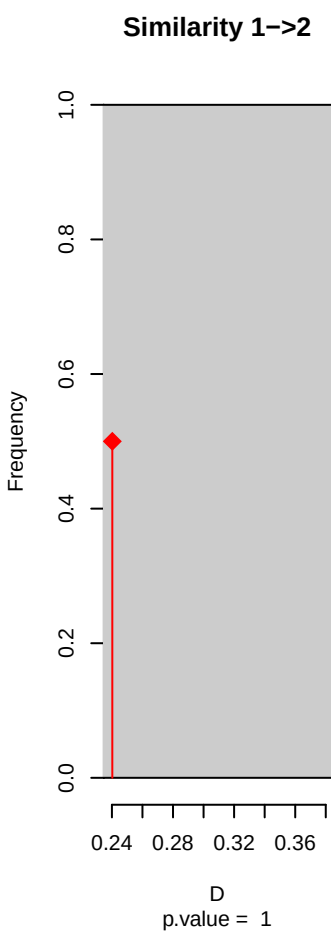


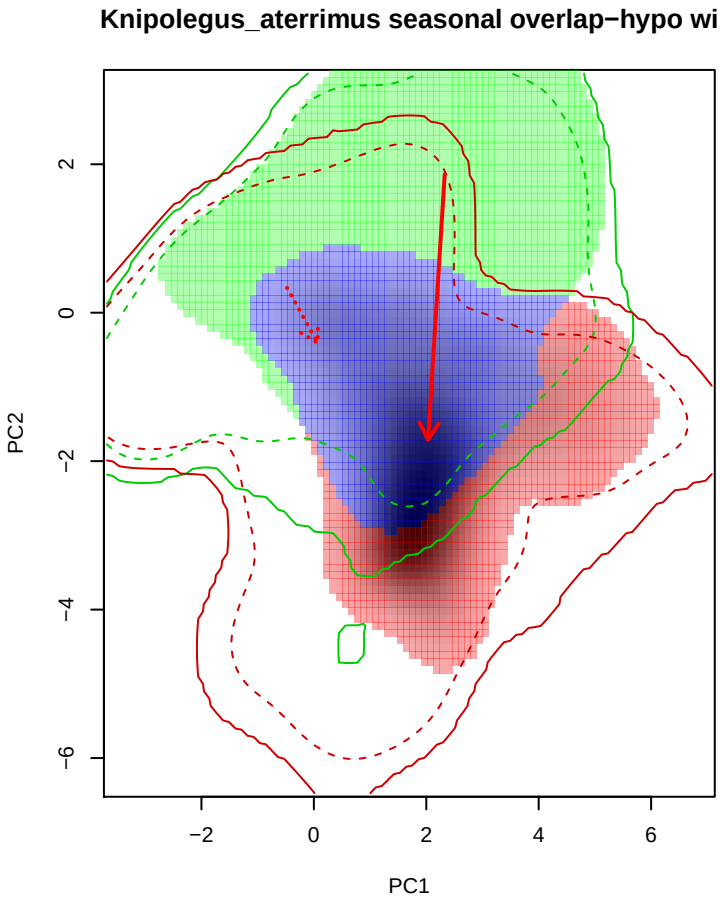


niche overlap:
D= 0.24

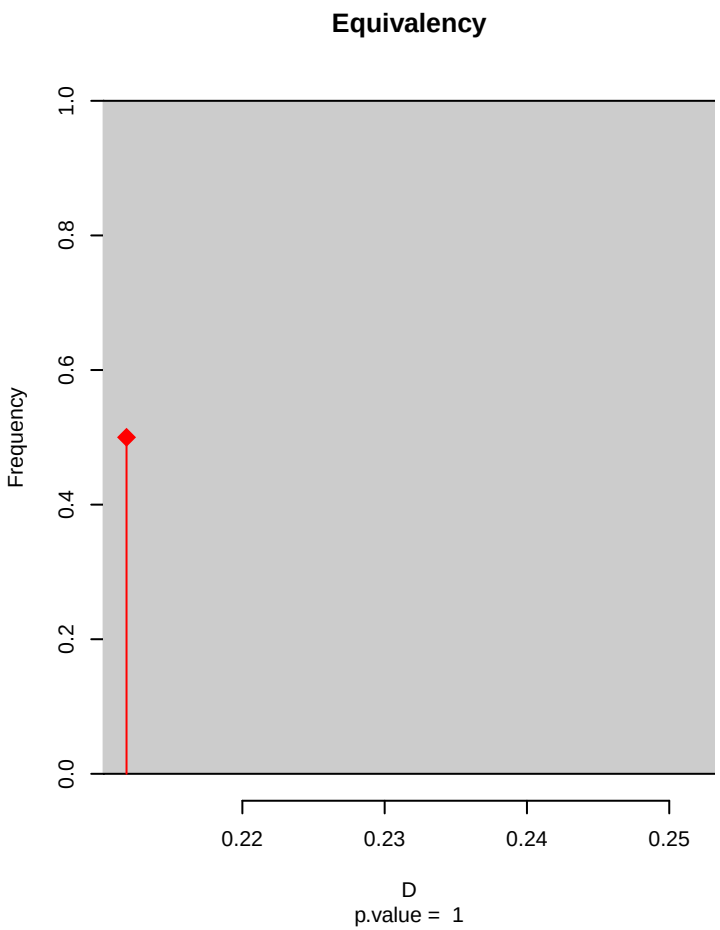


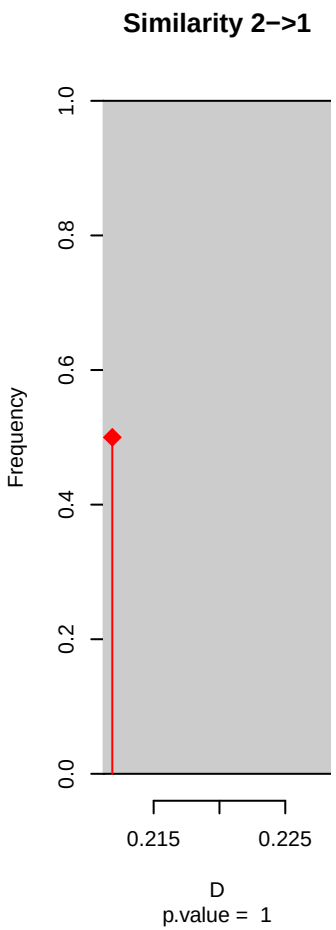


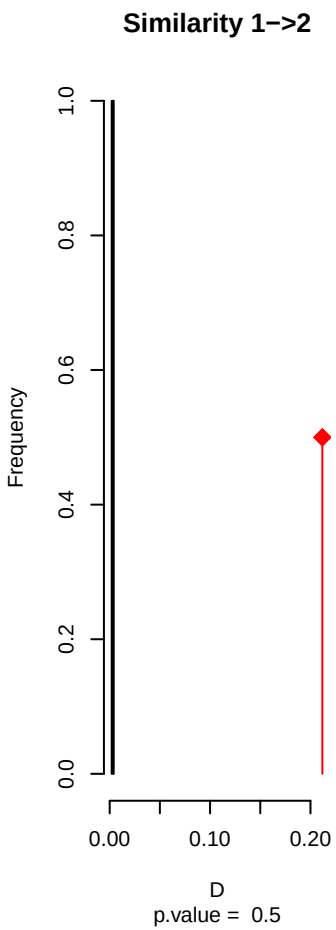


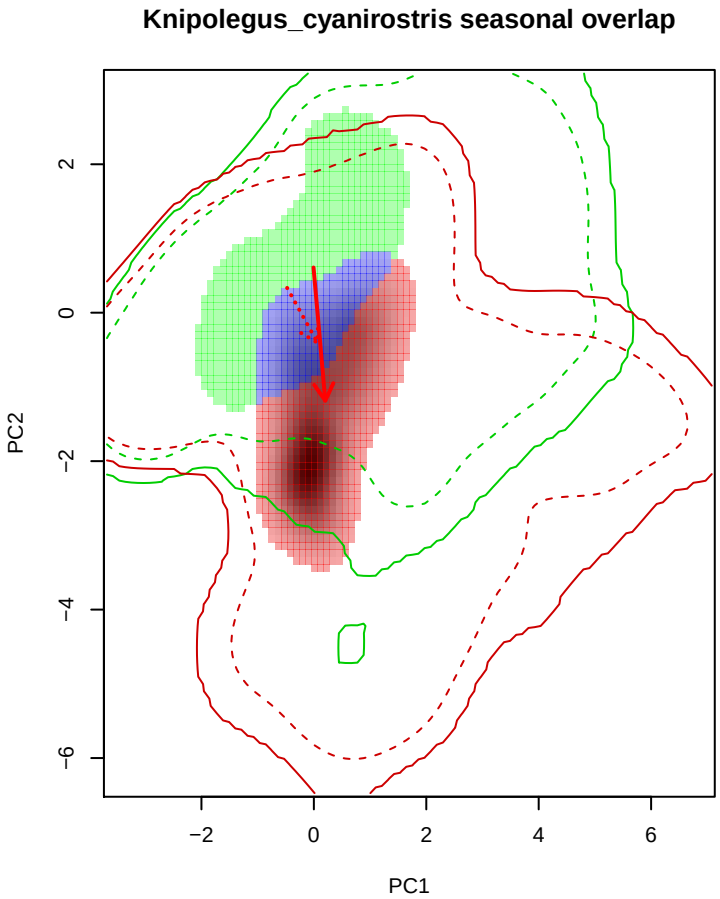


niche overlap:
D= 0.212

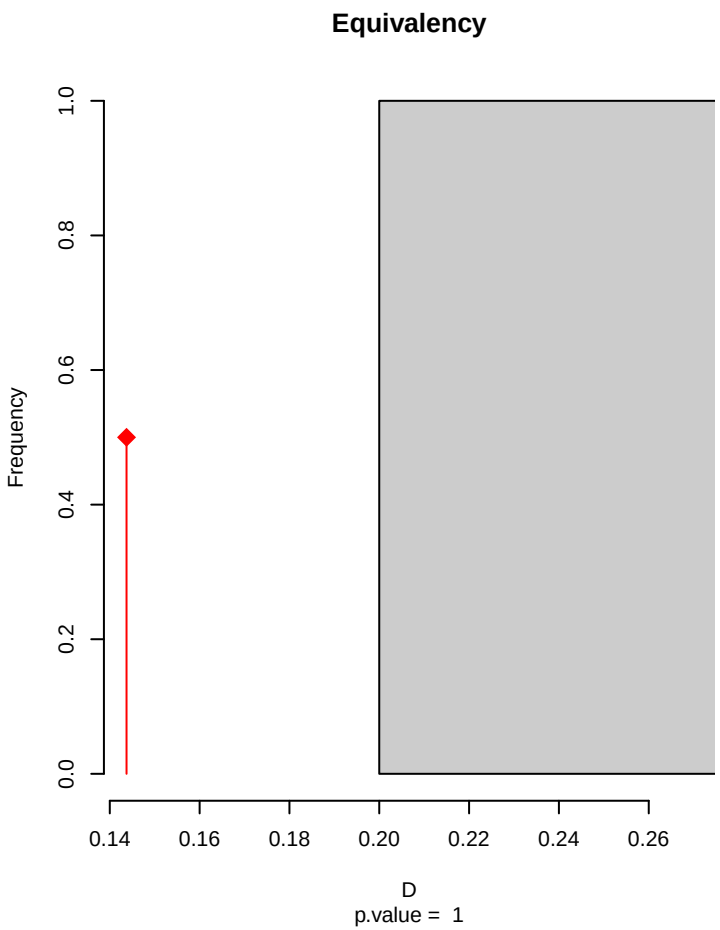


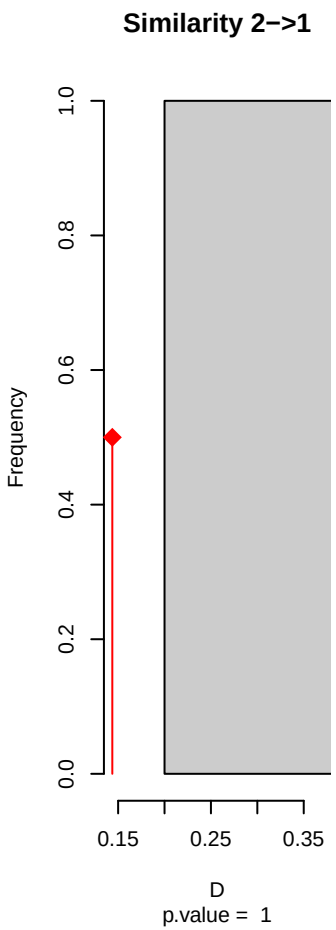


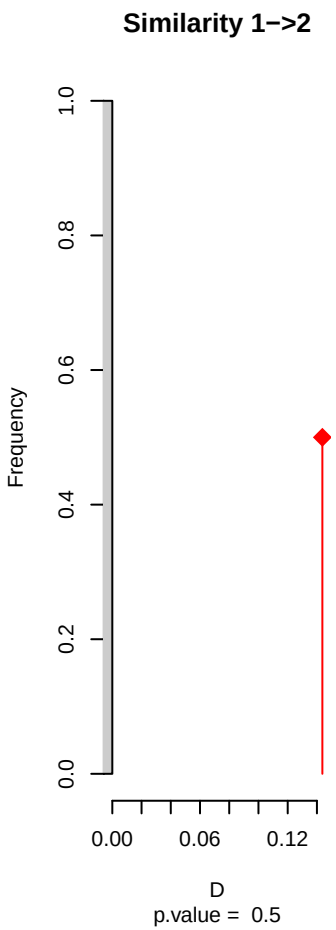


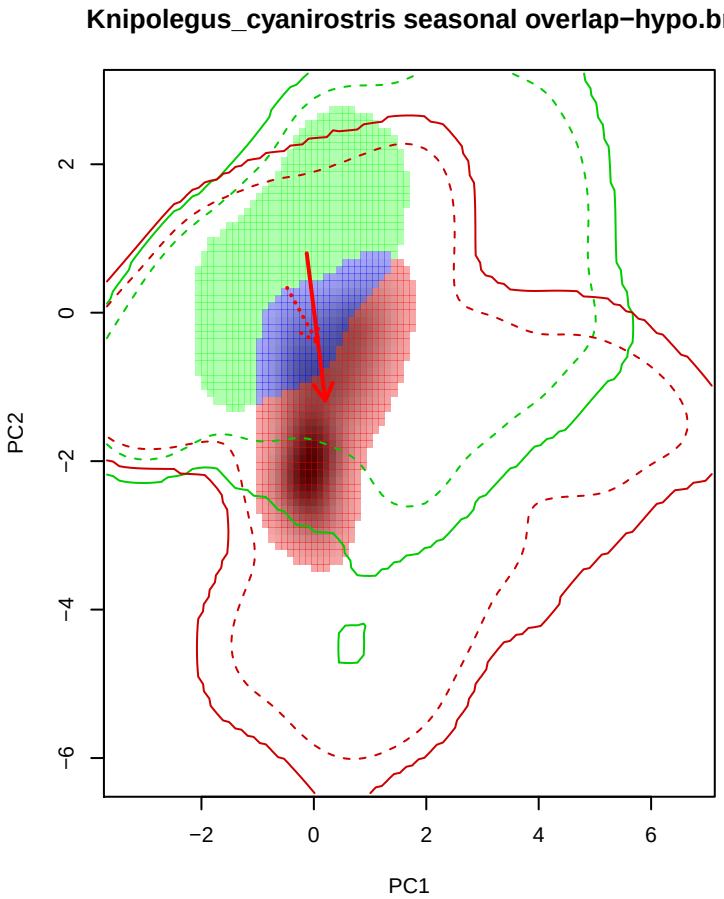


niche overlap:
D= 0.144

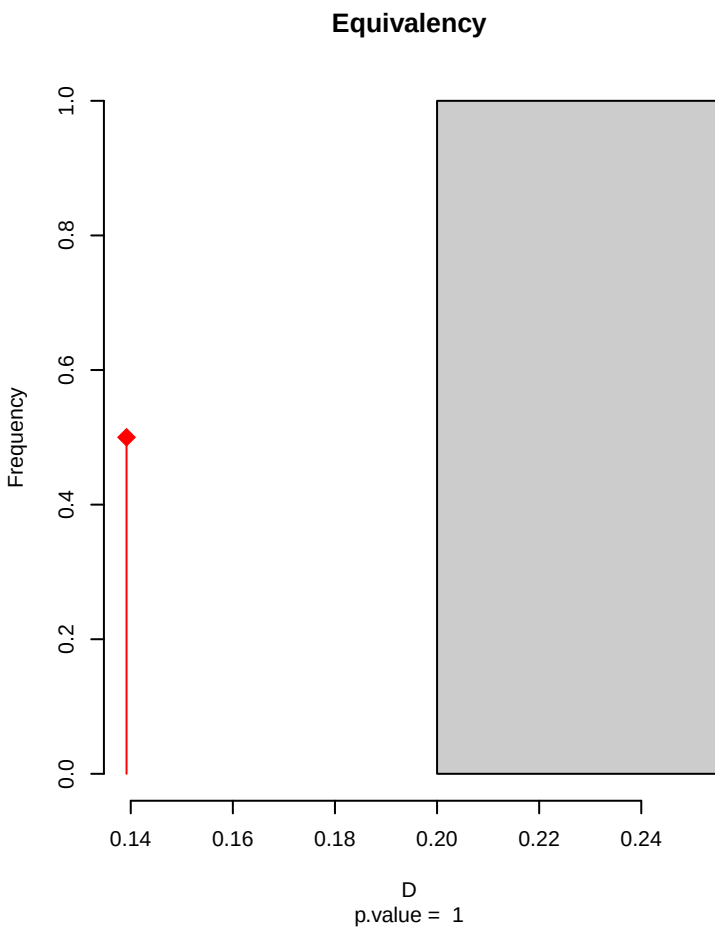


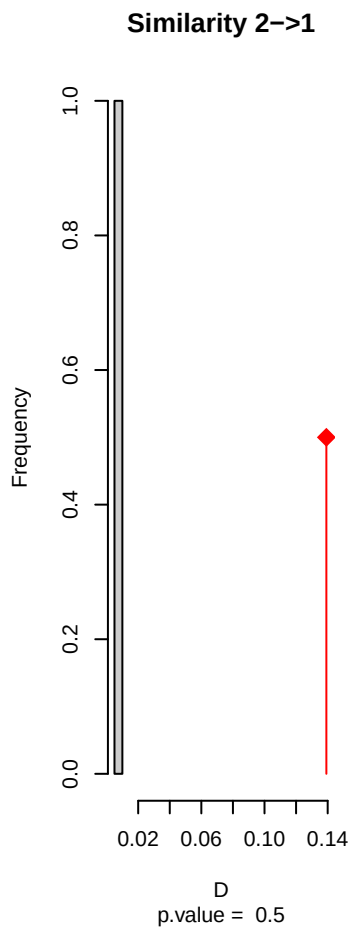


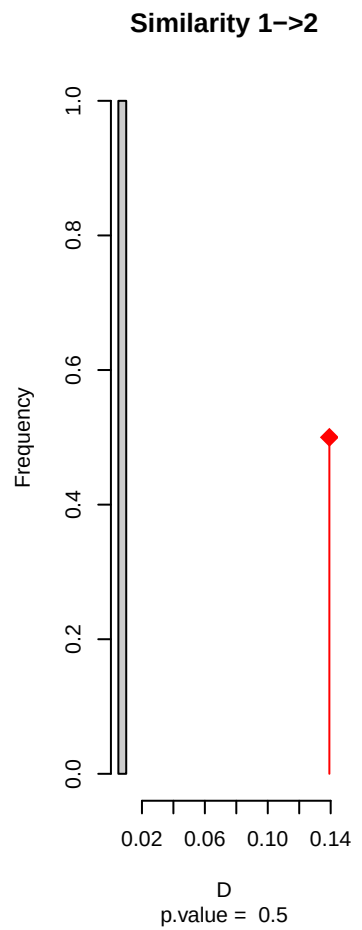


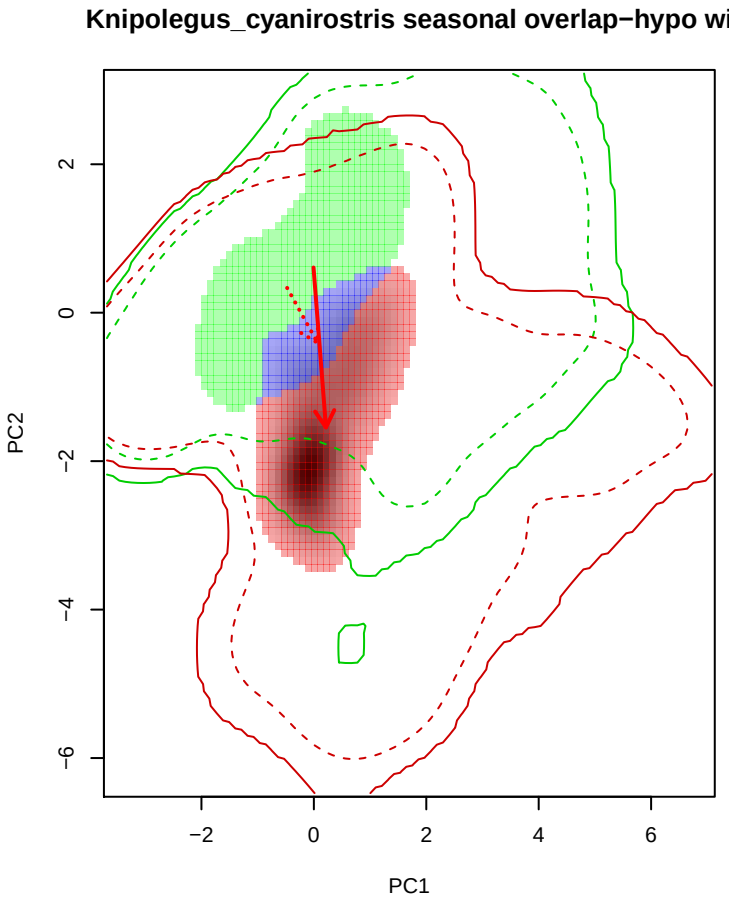


niche overlap:
D= 0.139

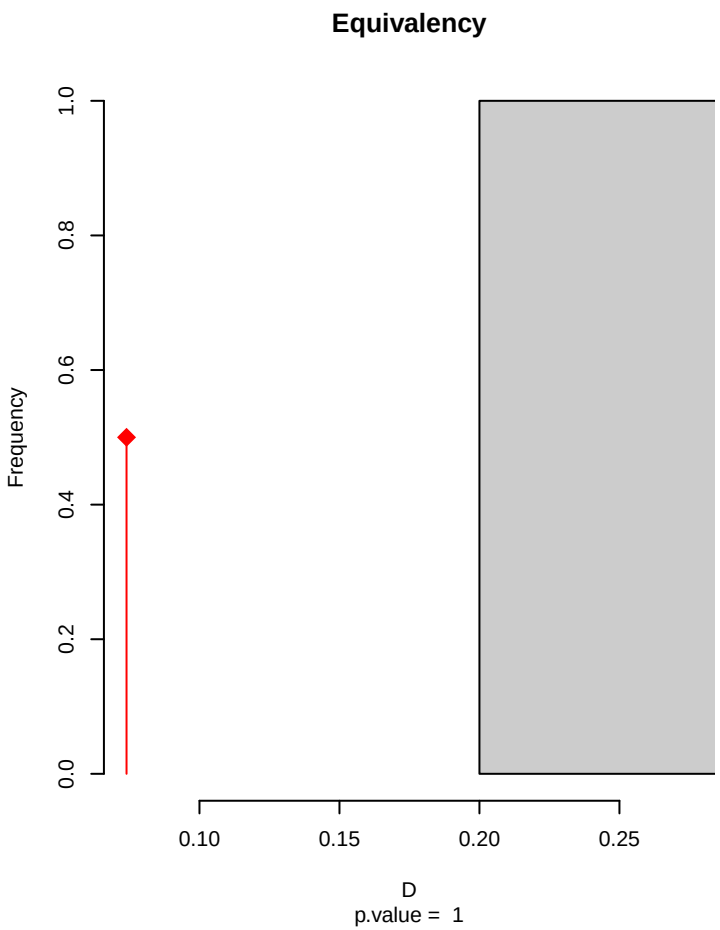


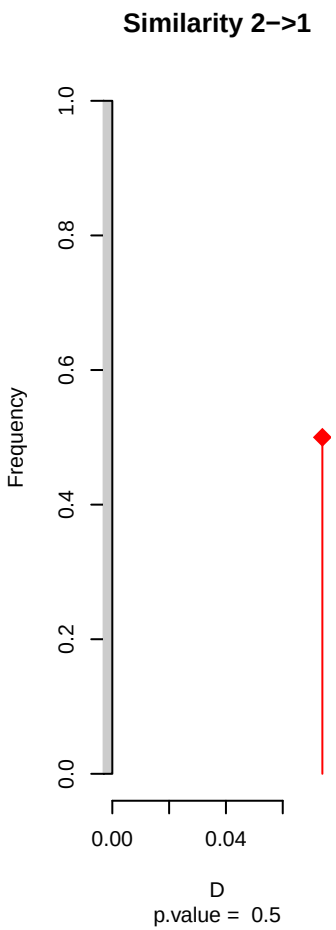


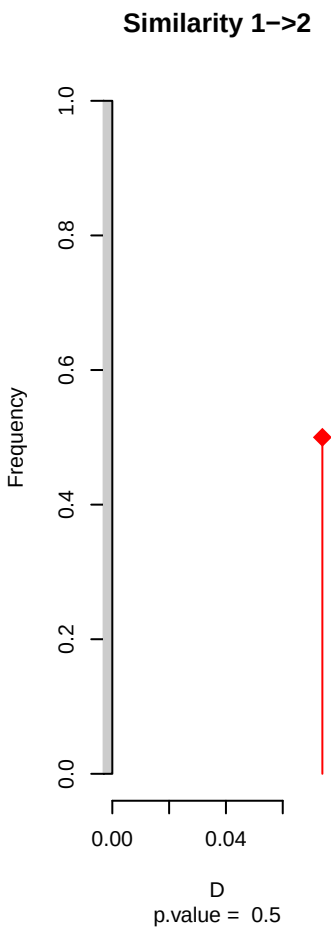


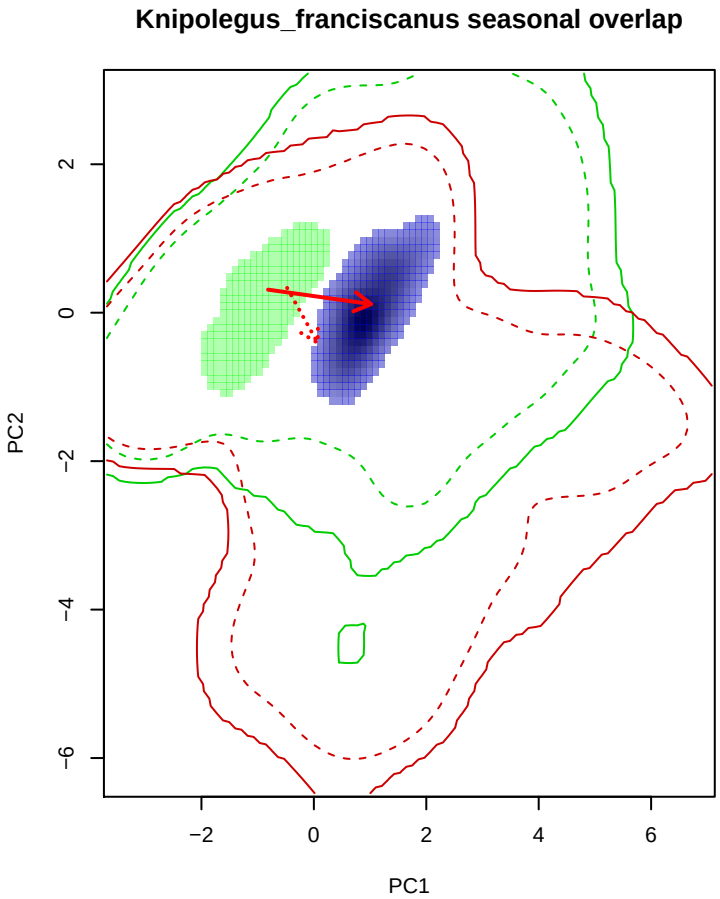


niche overlap:
D= 0.074

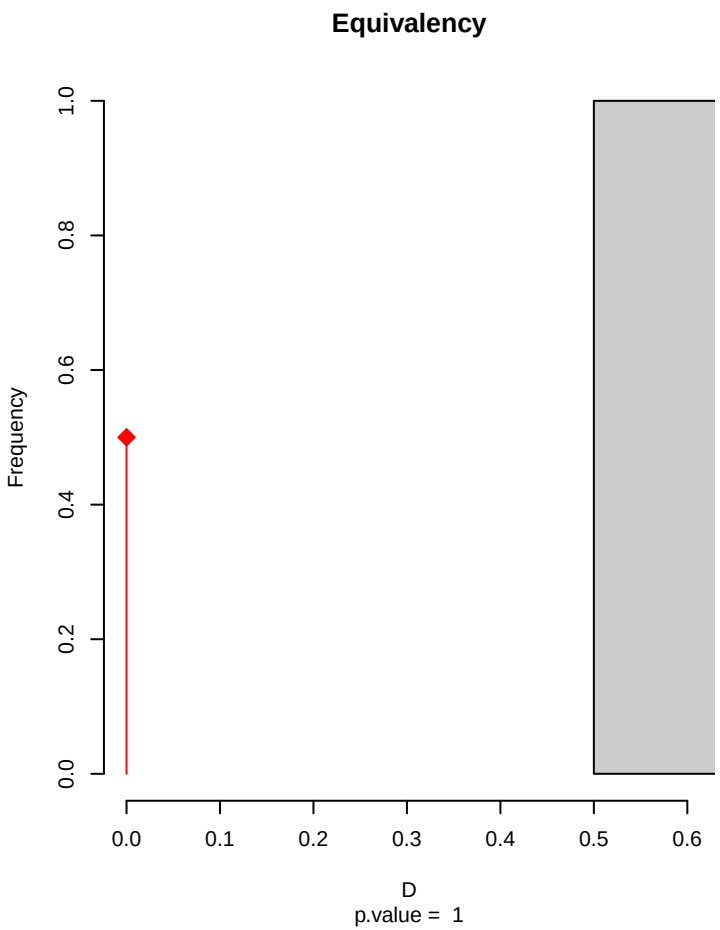


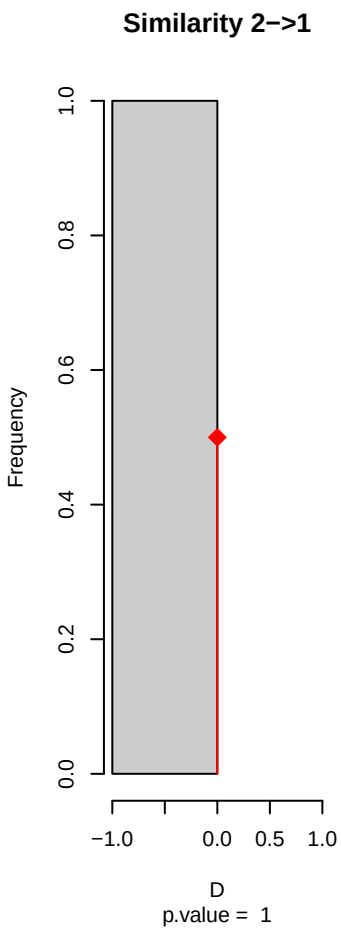


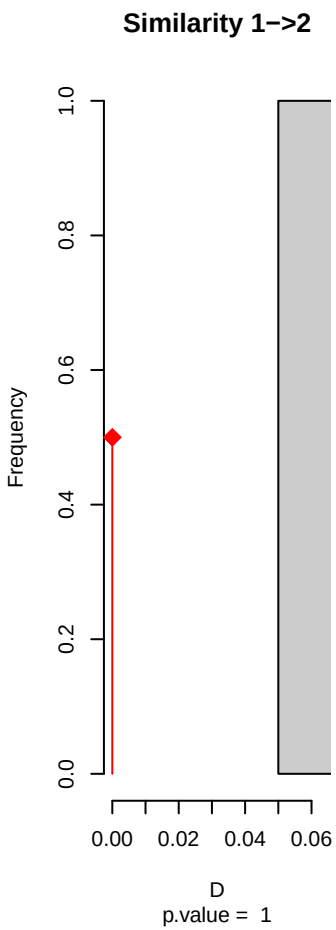


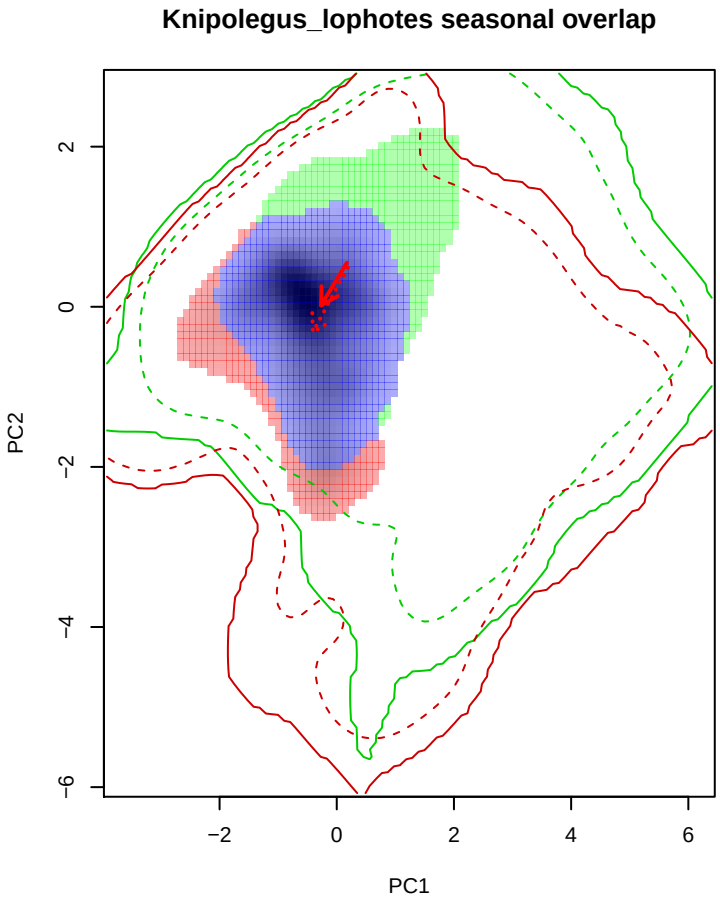


niche overlap:
D= 0

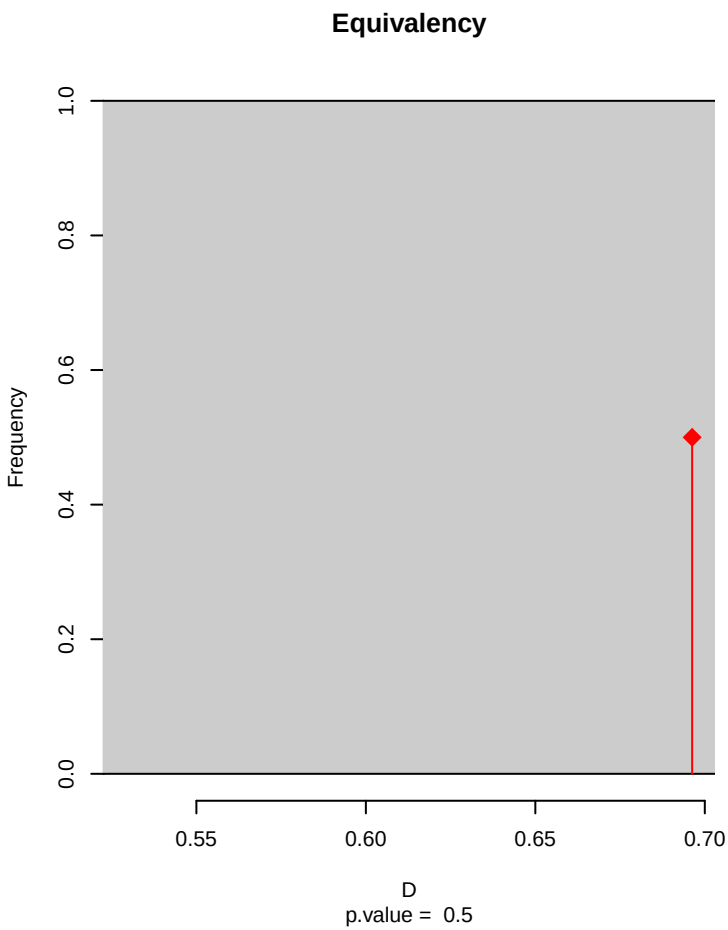


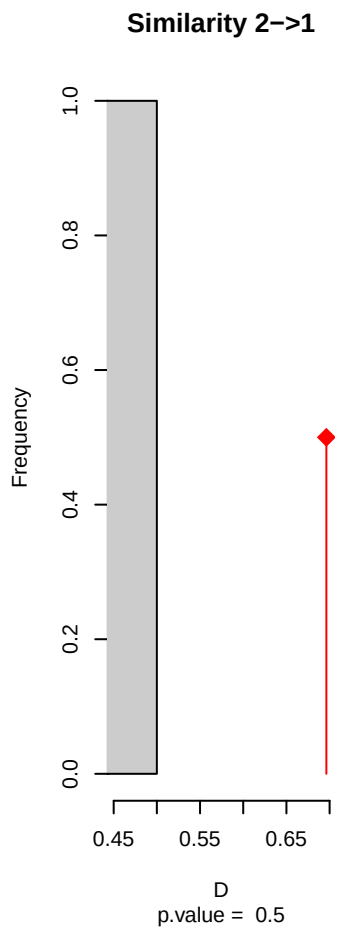


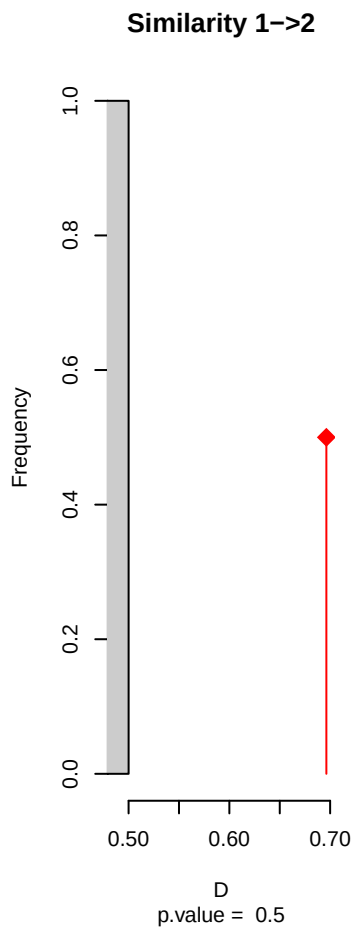


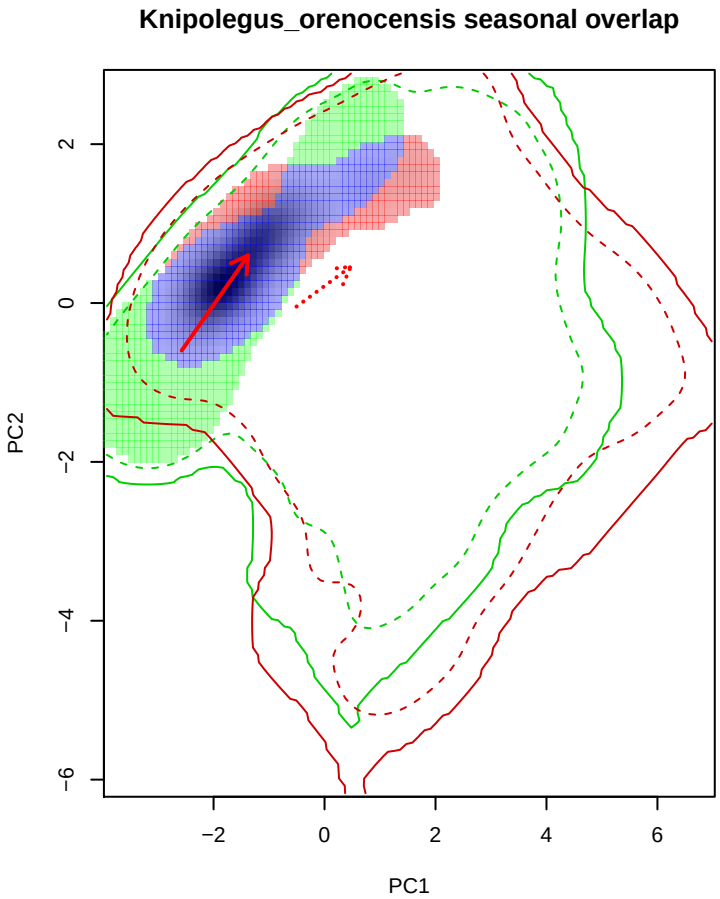


niche overlap:
D= 0.696

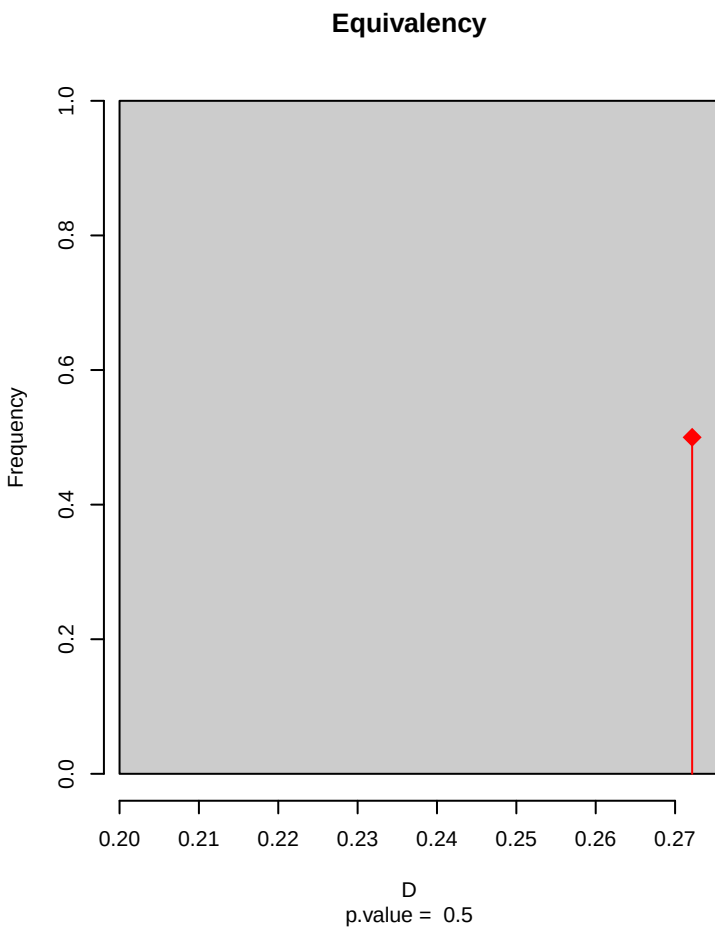


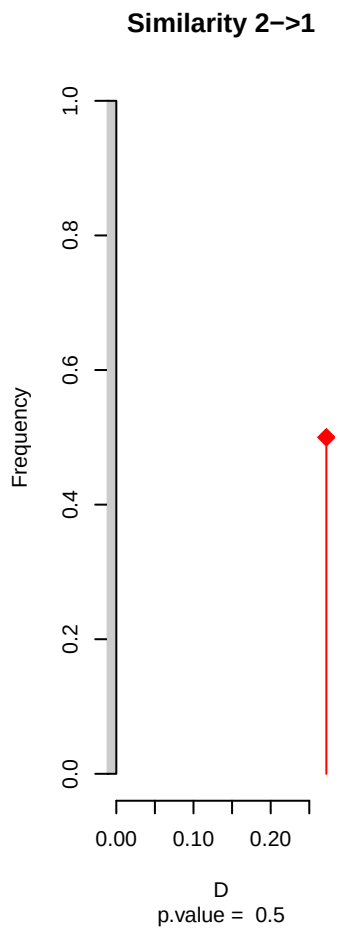


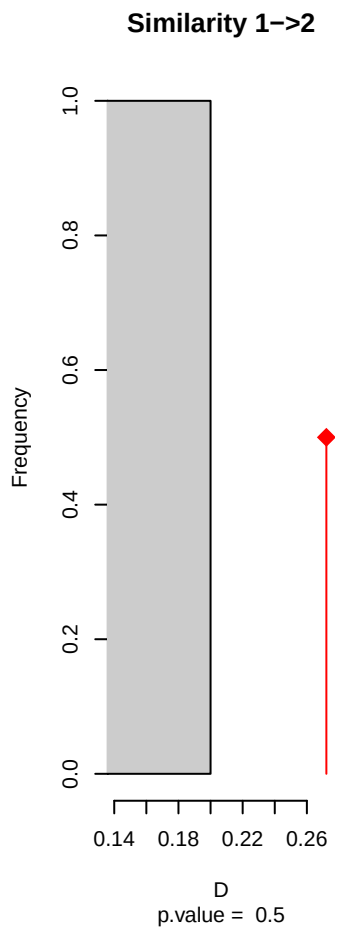


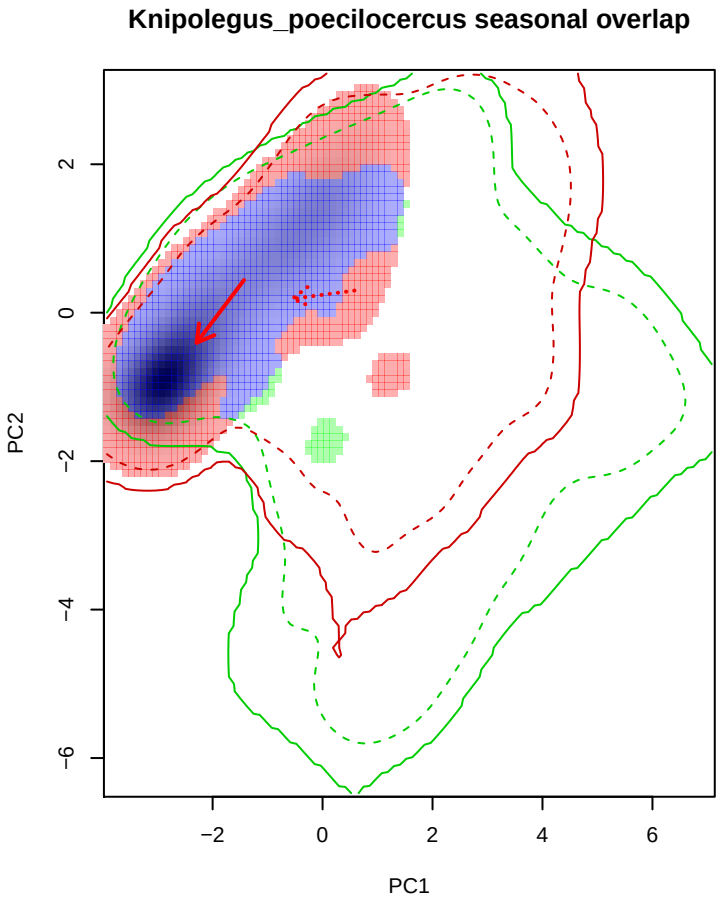


niche overlap:
D= 0.272

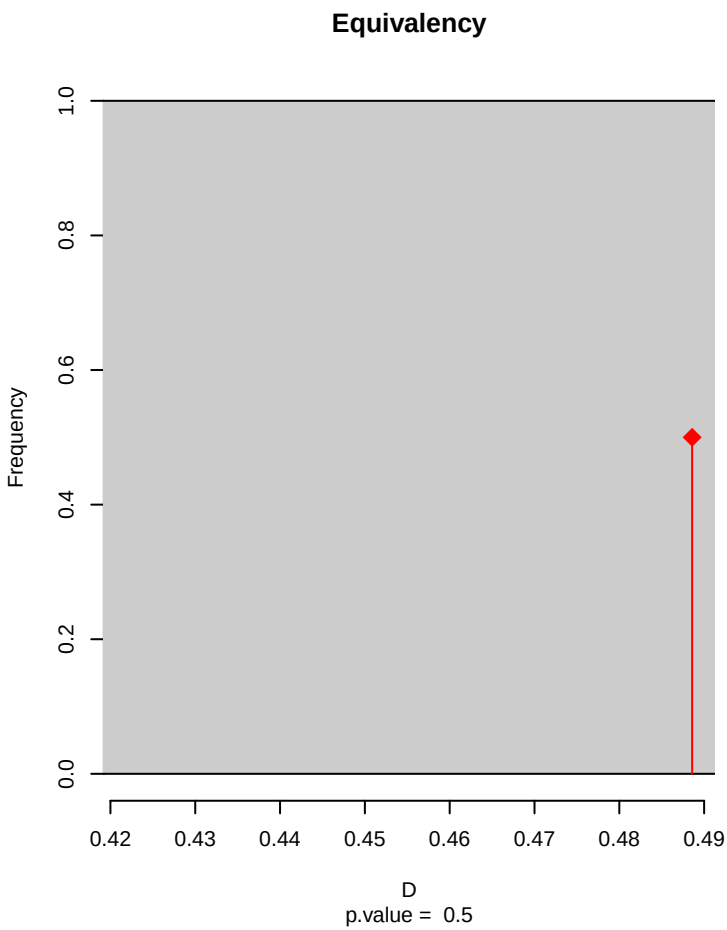


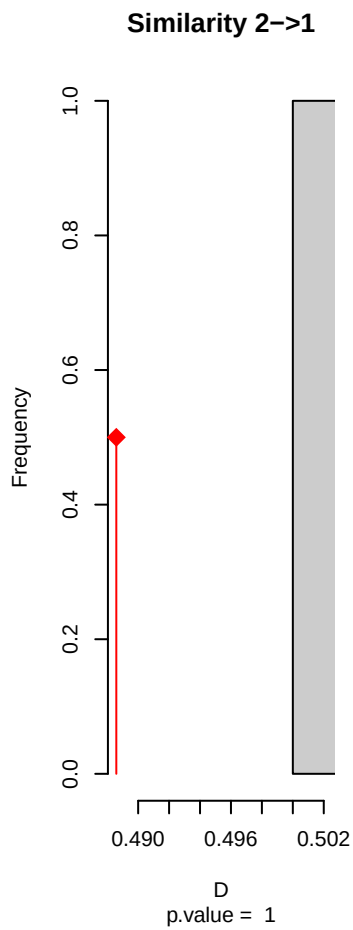


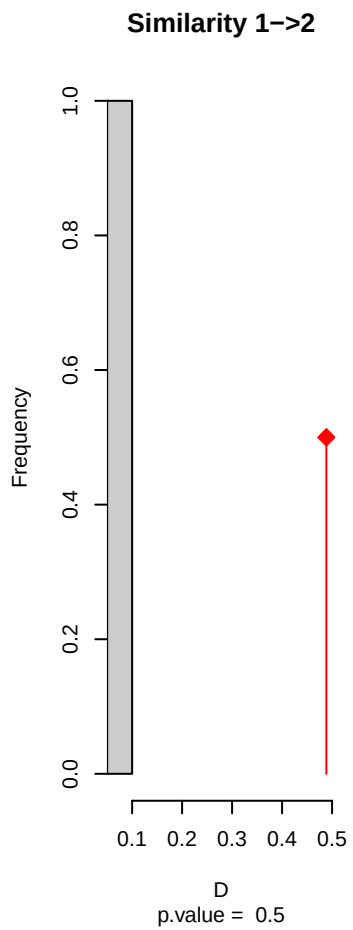


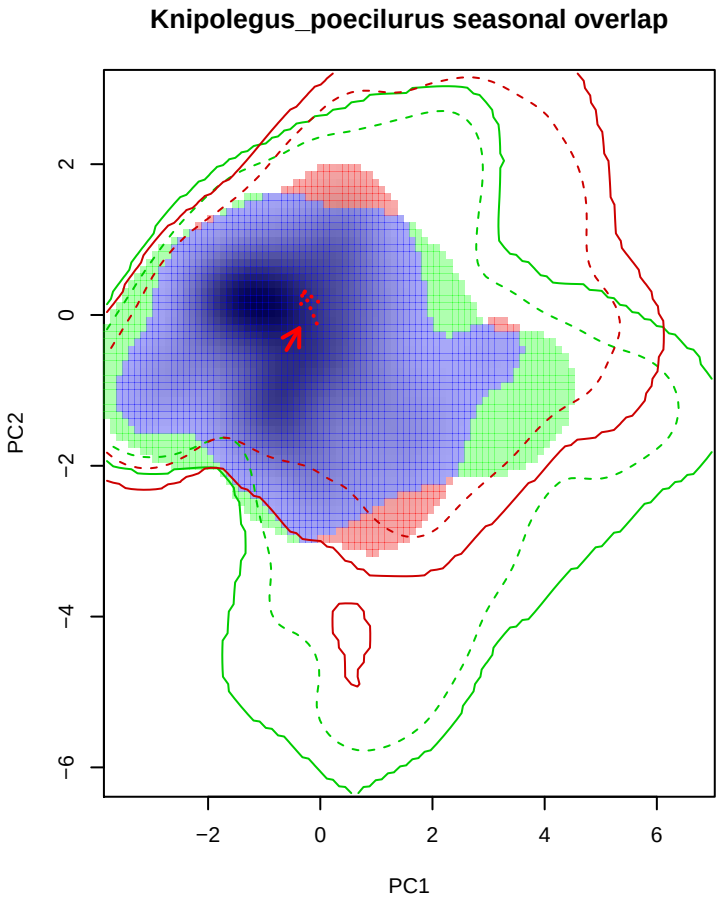


niche overlap:
D= 0.489

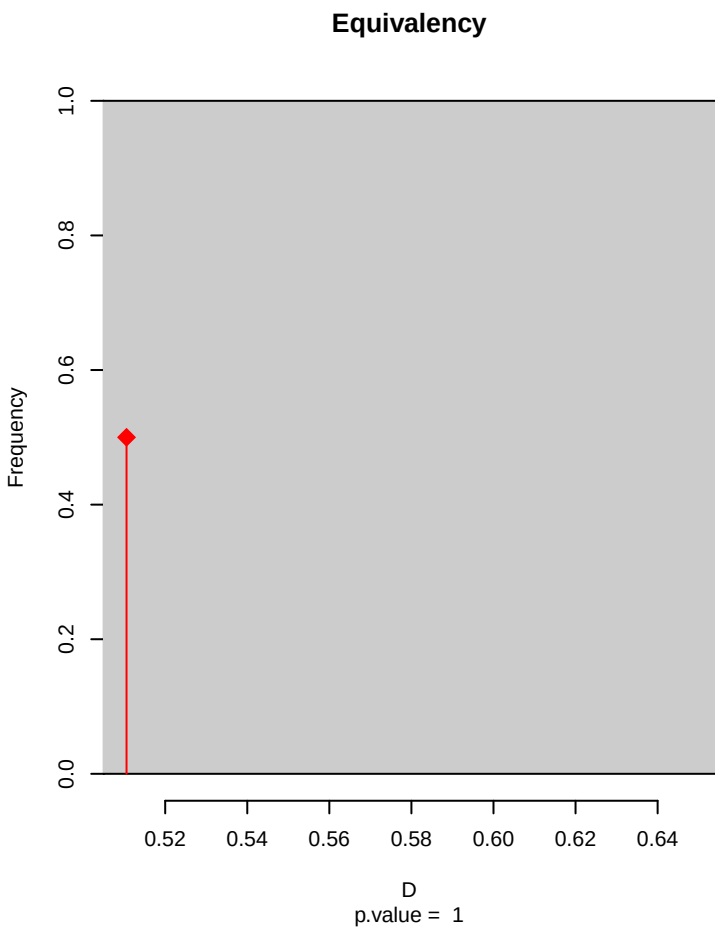


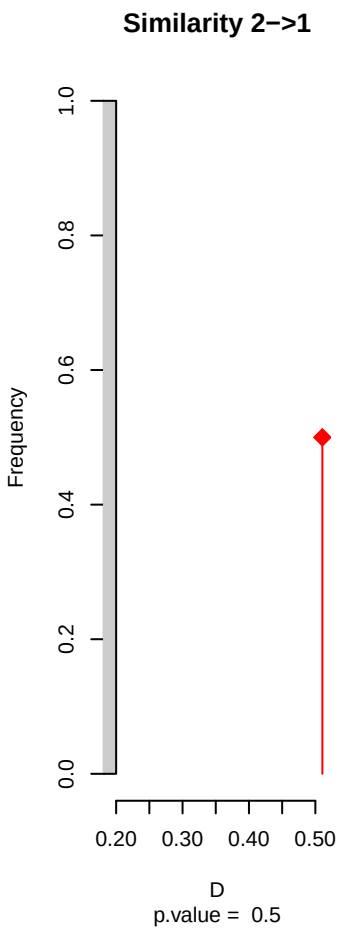


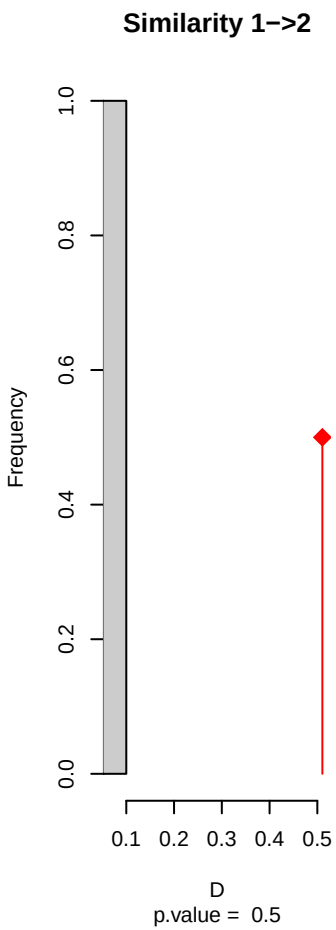


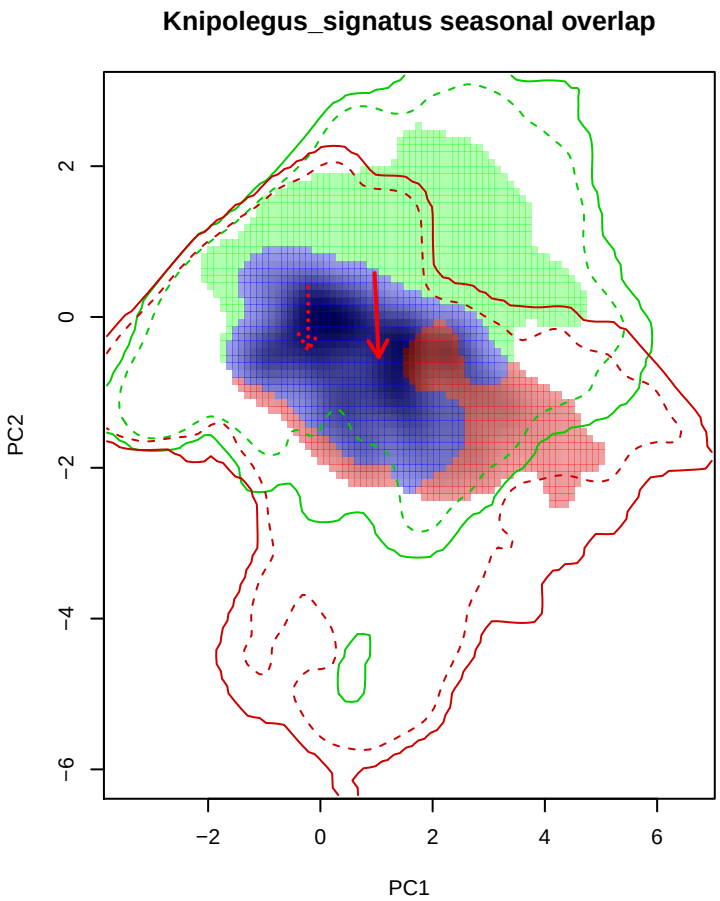


niche overlap:
D= 0.511

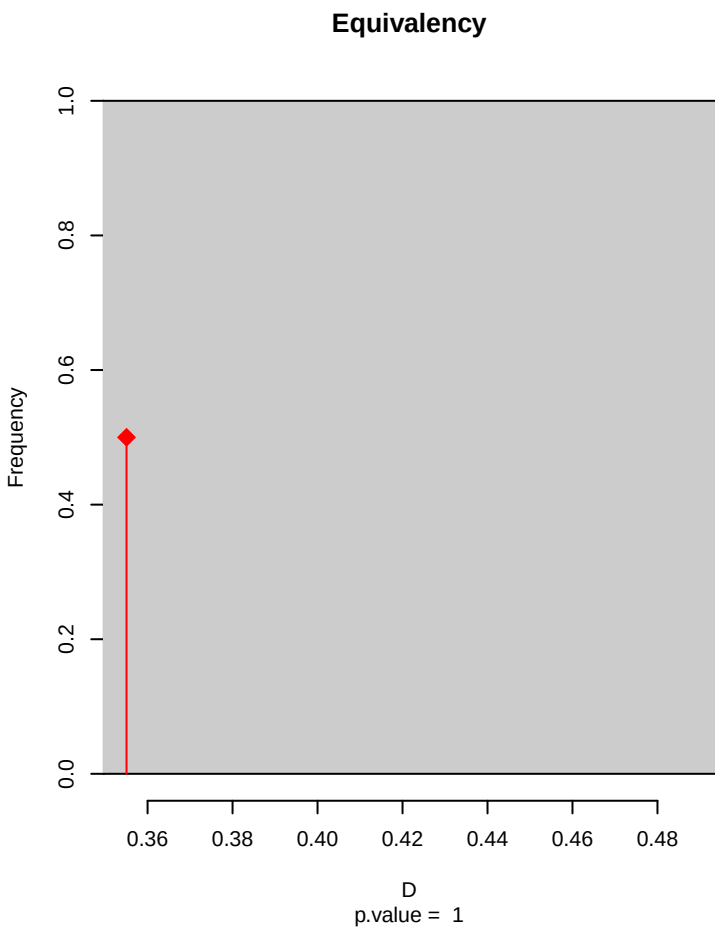


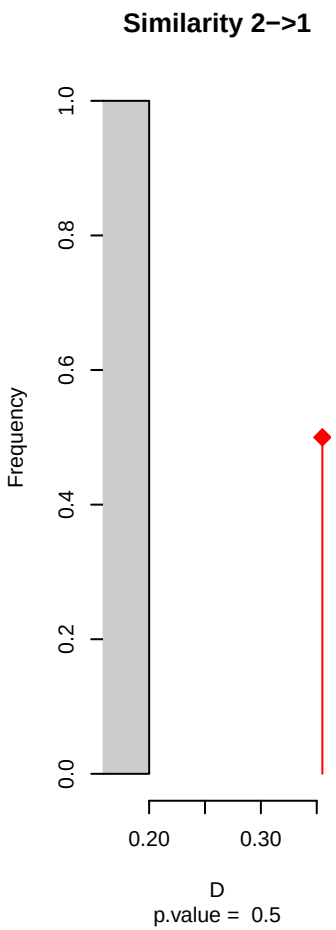


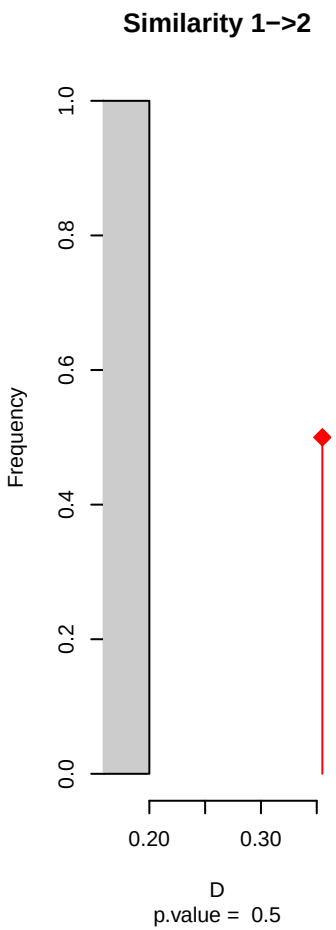


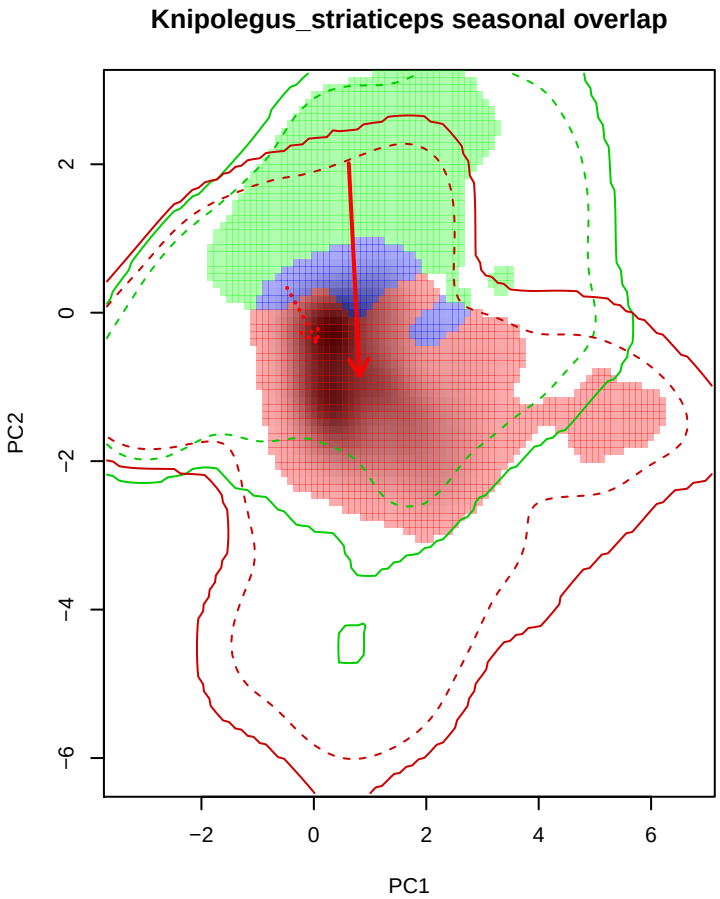


niche overlap:
D= 0.355

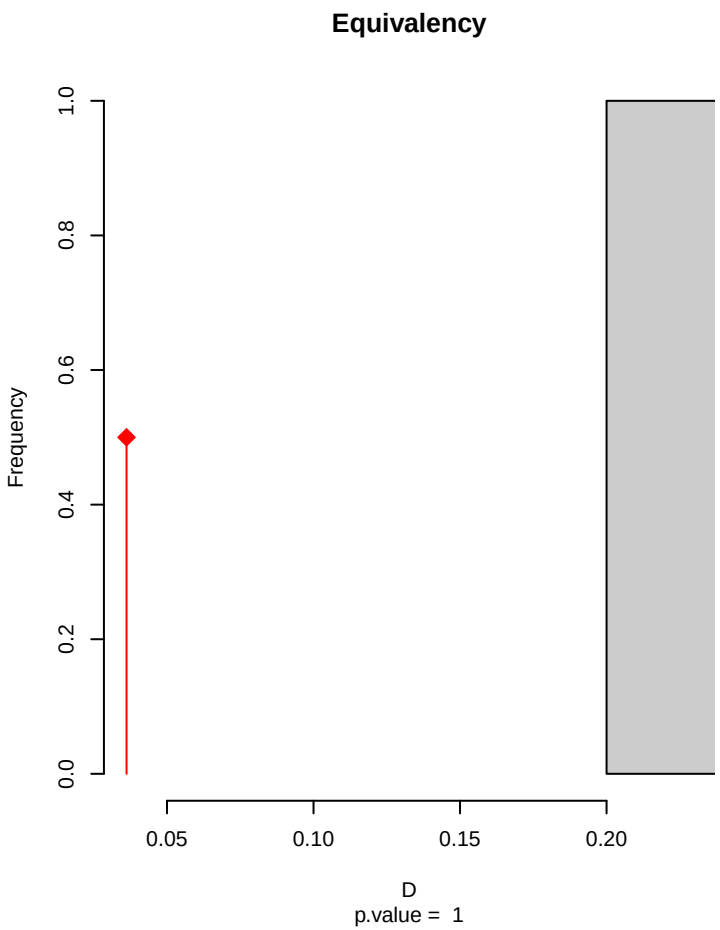


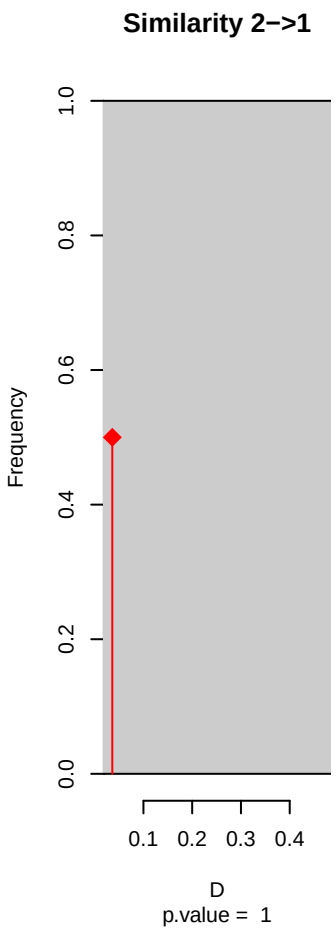


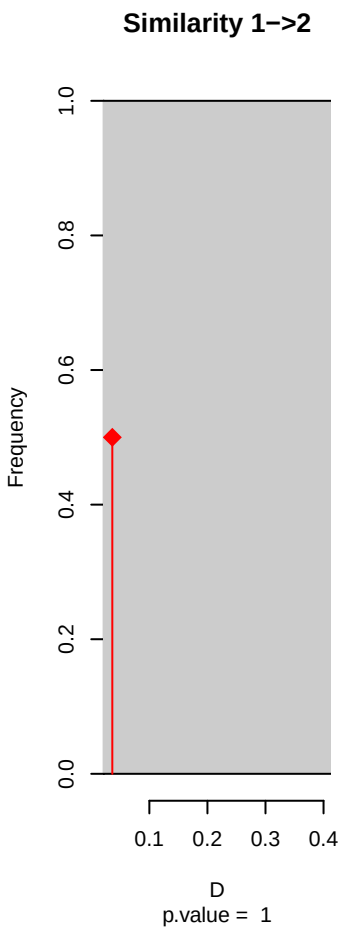


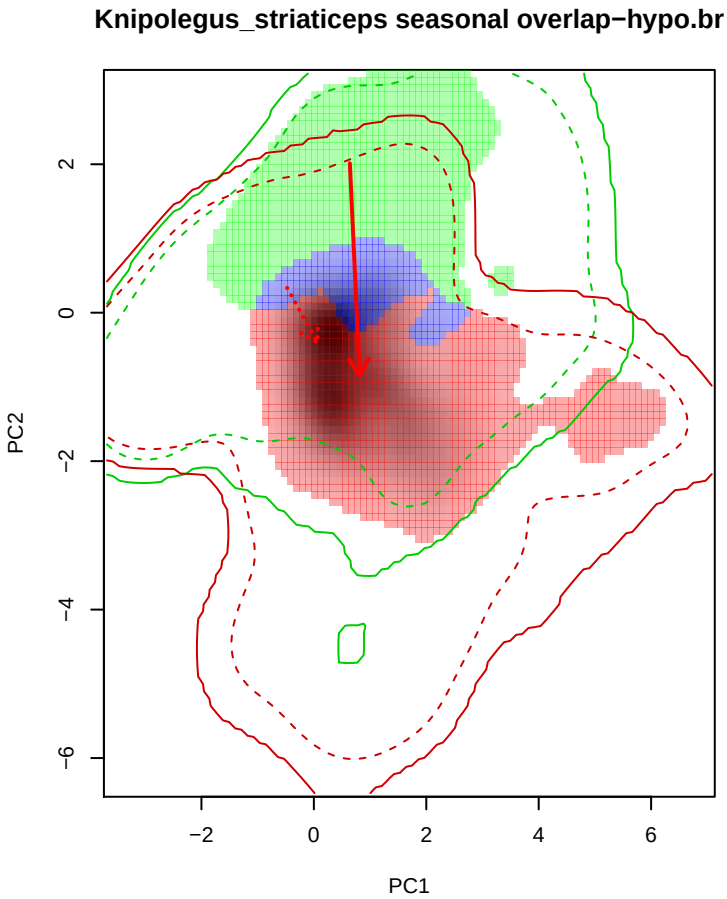


niche overlap:
D= 0.036

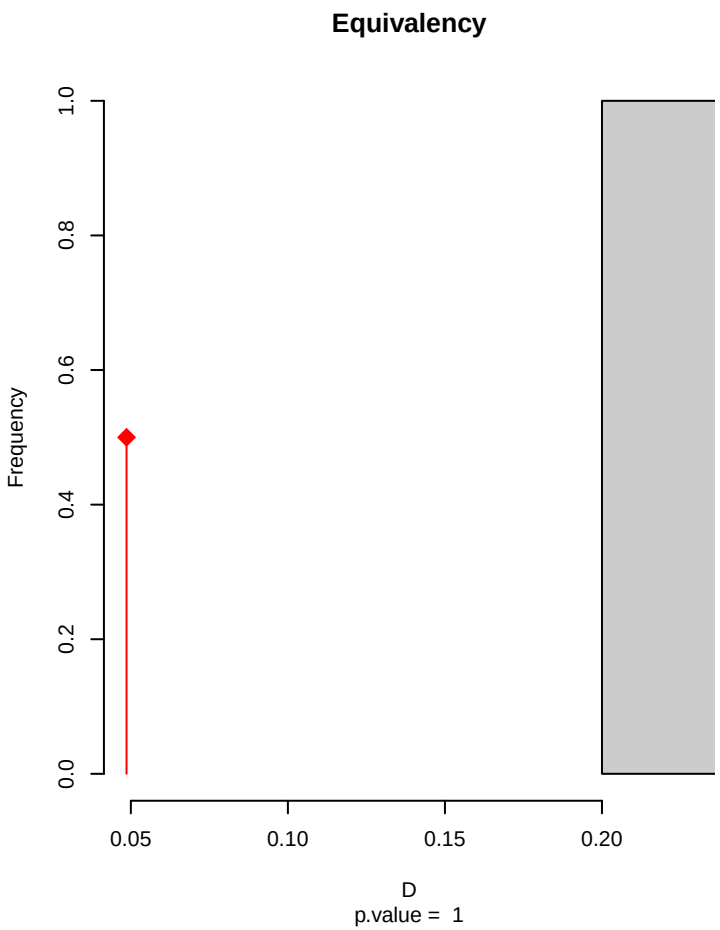


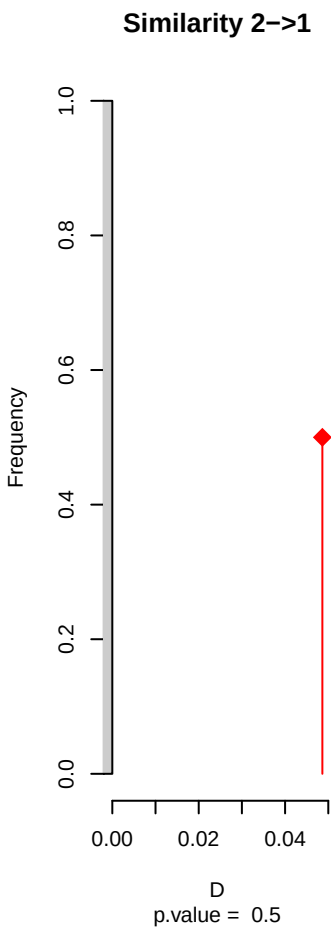


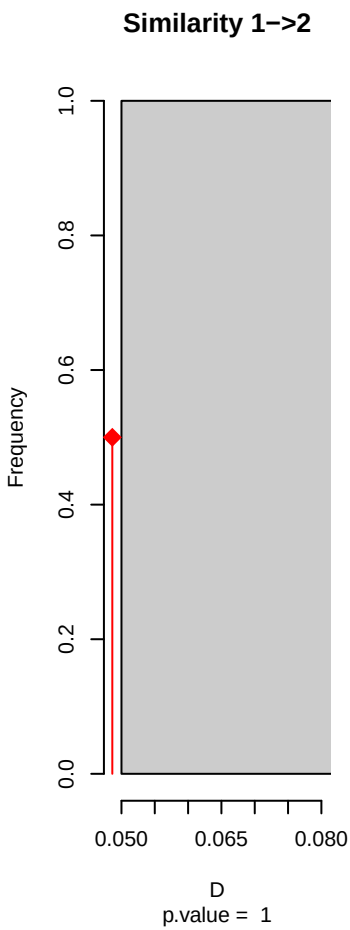


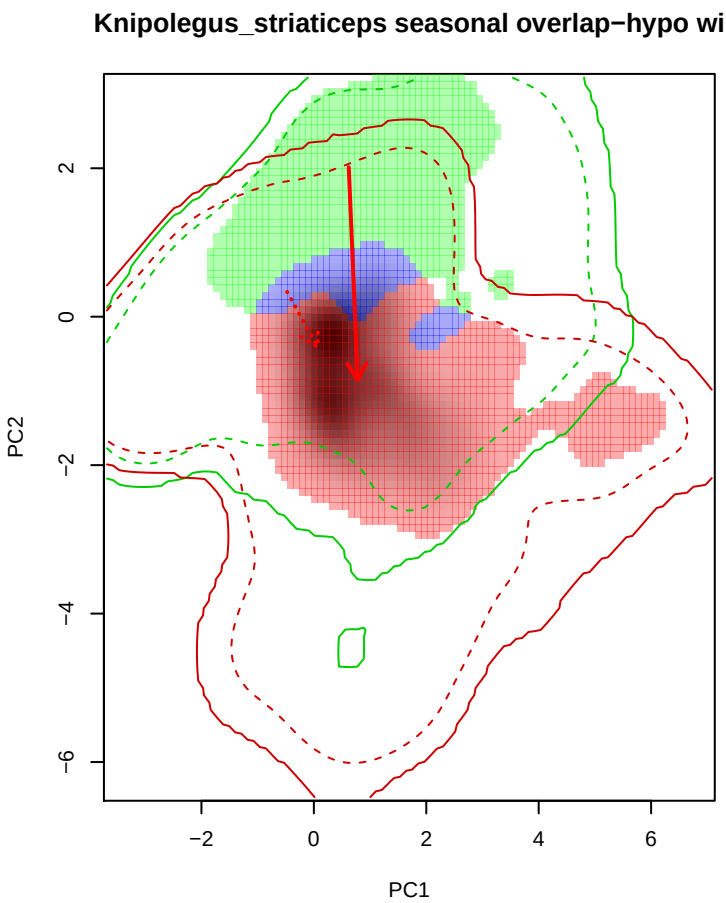


niche overlap:
D= 0.049

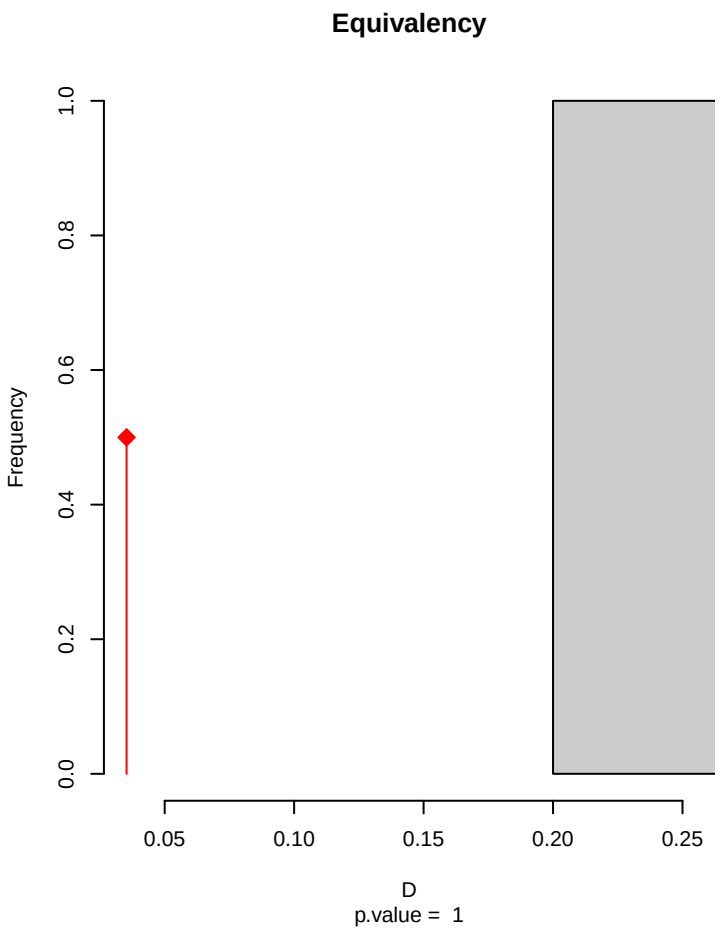


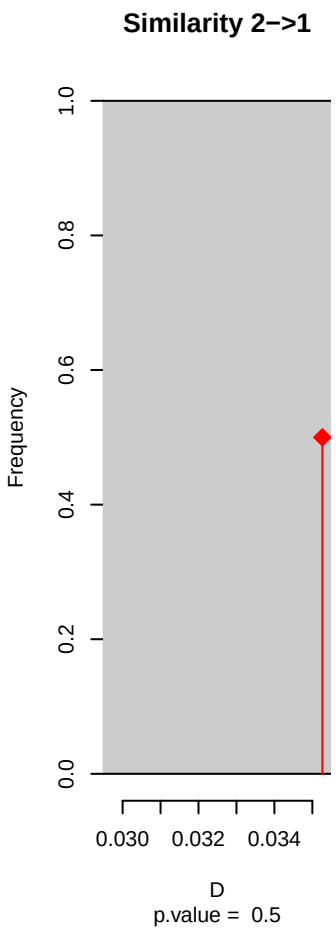


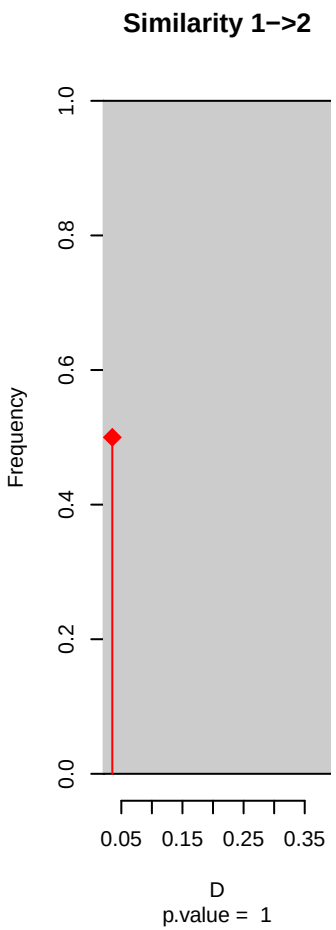


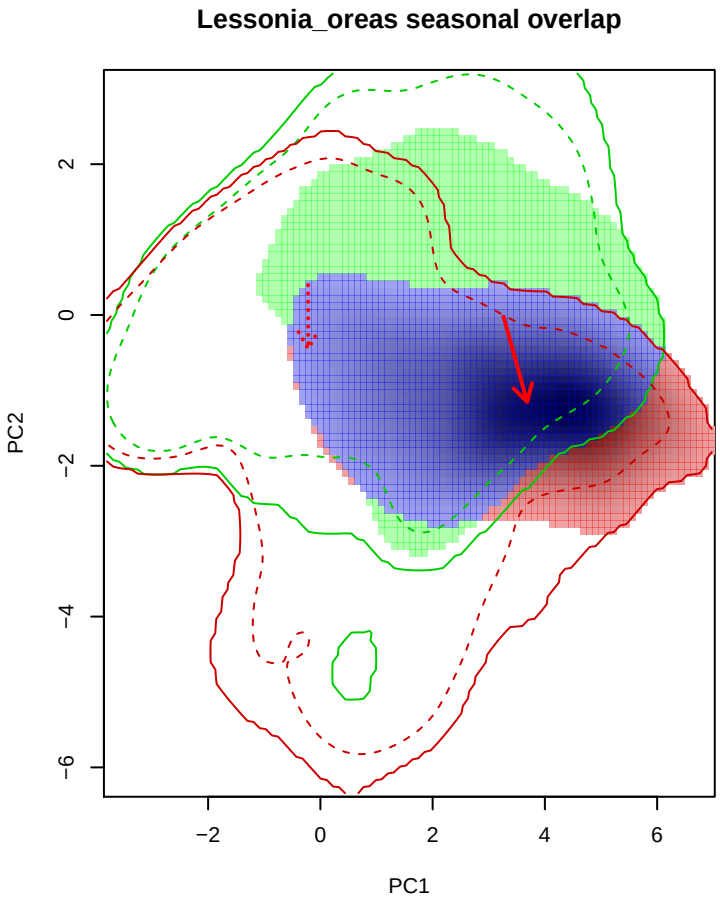


niche overlap:
D= 0.035

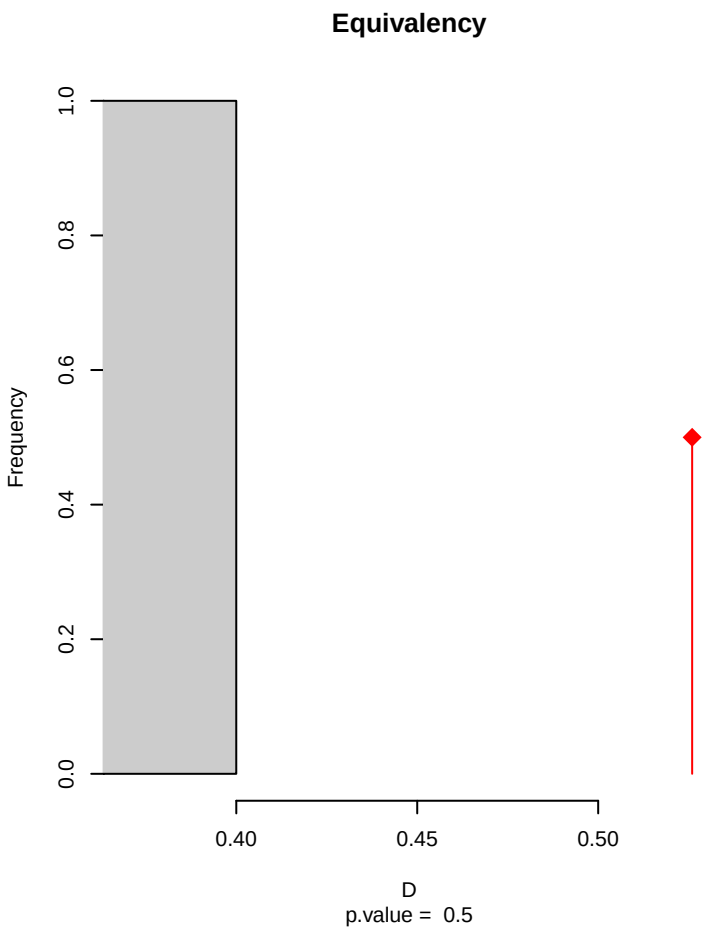


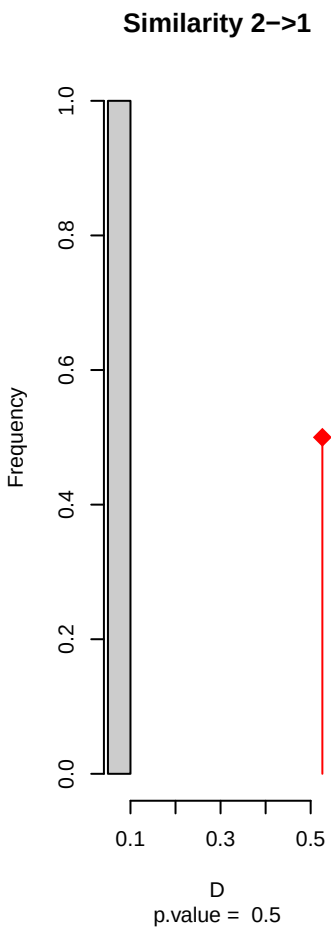


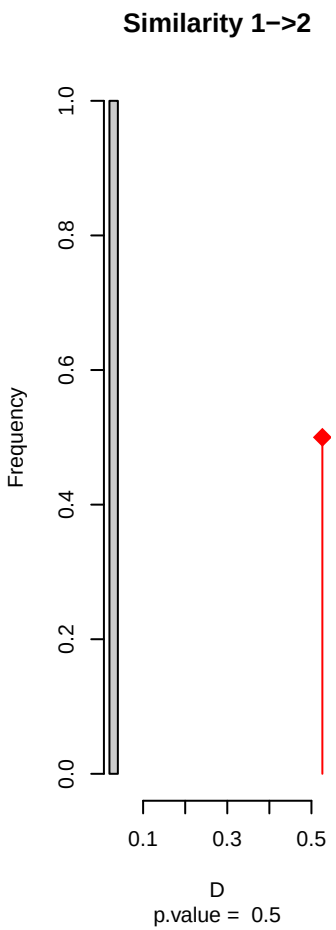


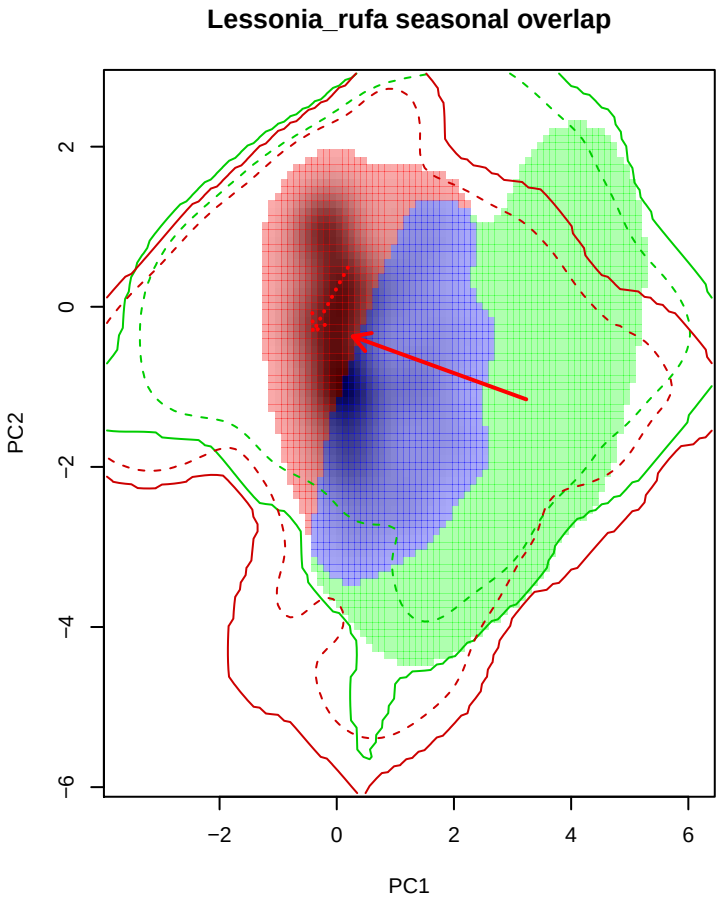


niche overlap:
D= 0.526

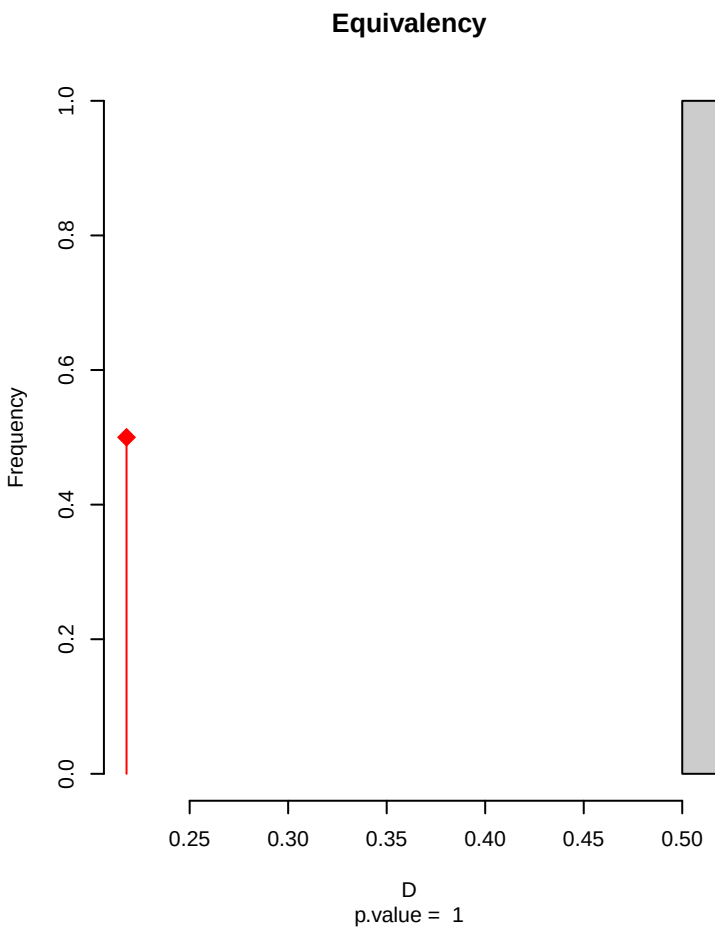


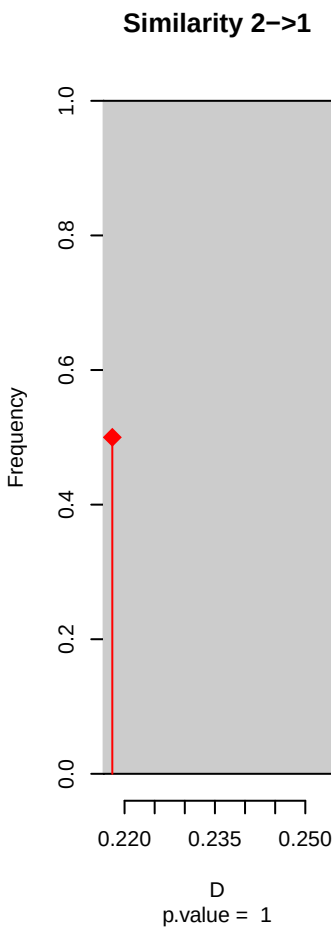


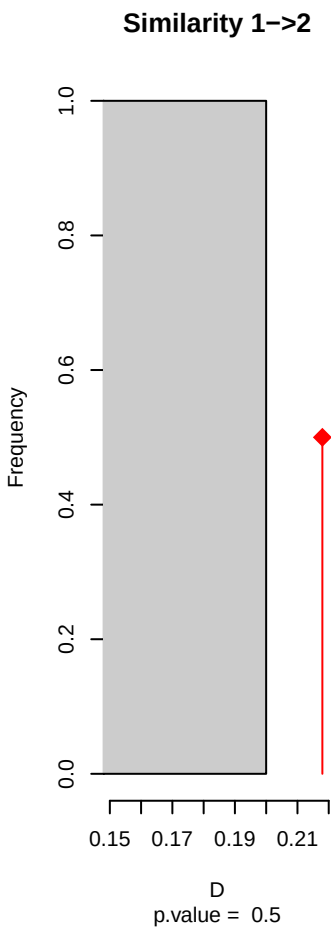


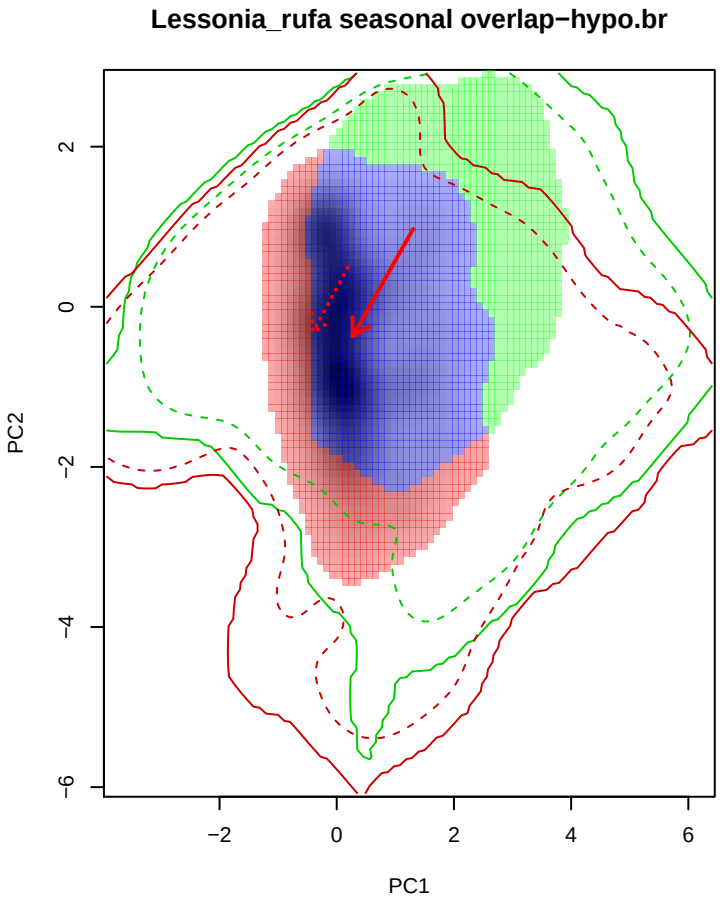


niche overlap:
D= 0.218

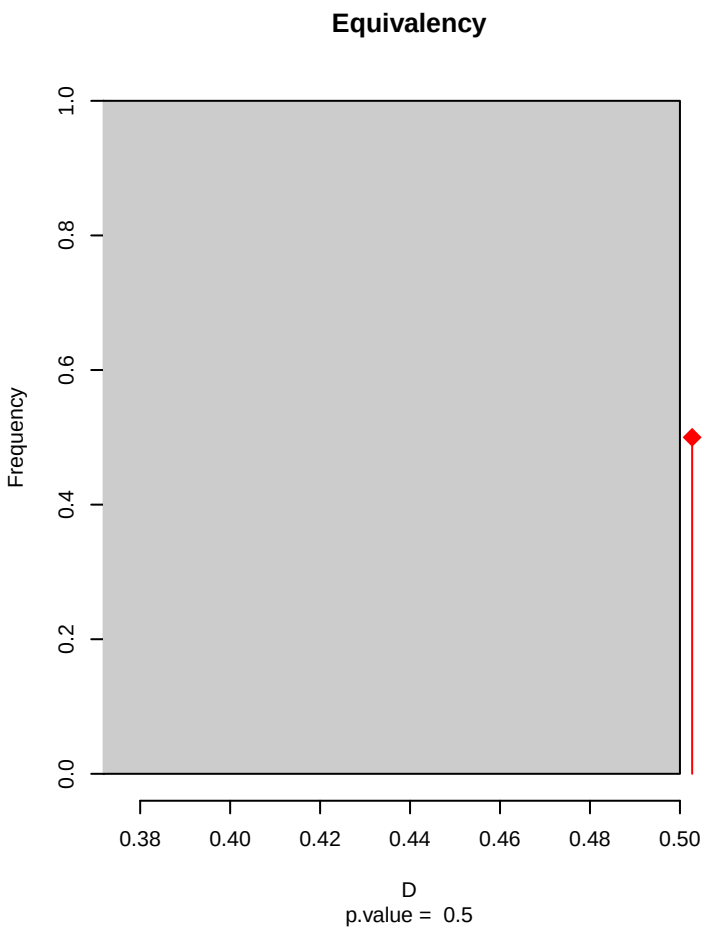


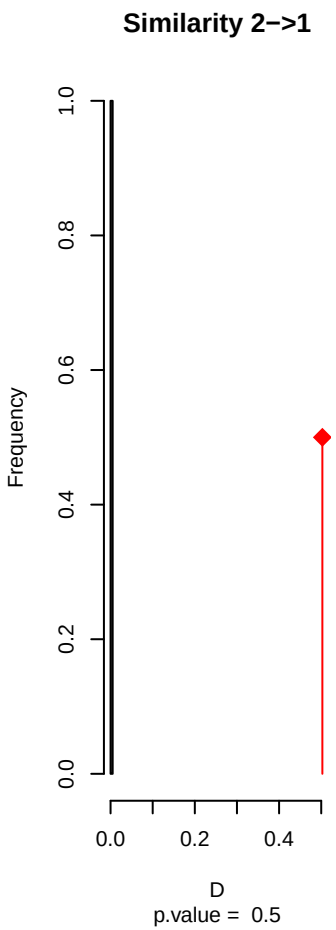


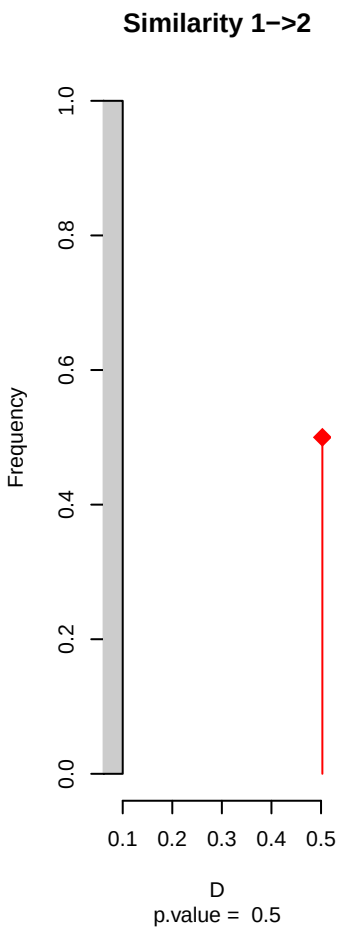


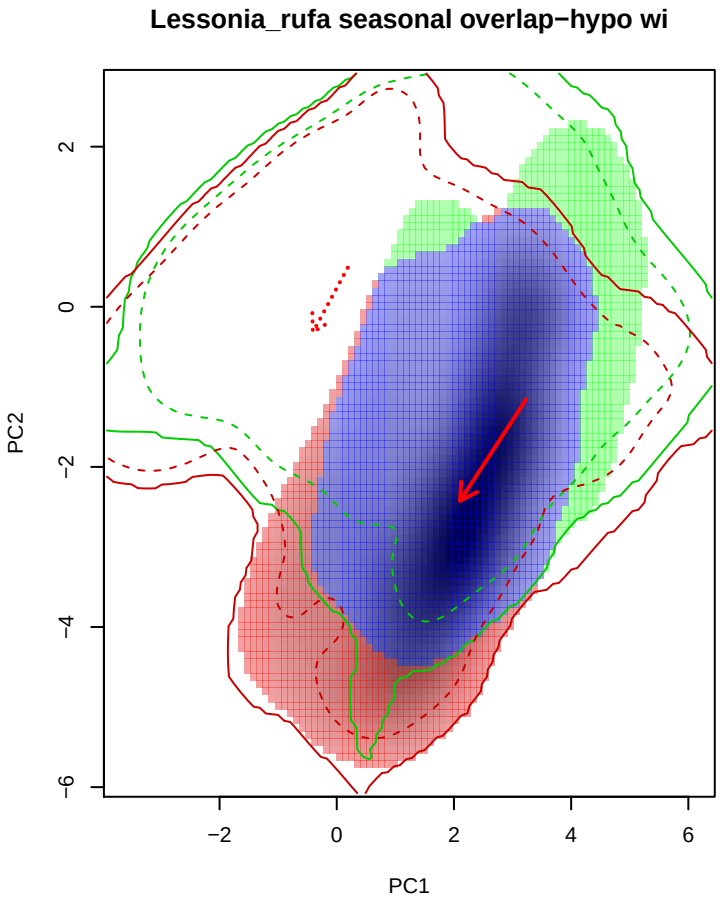


niche overlap:
D= 0.503

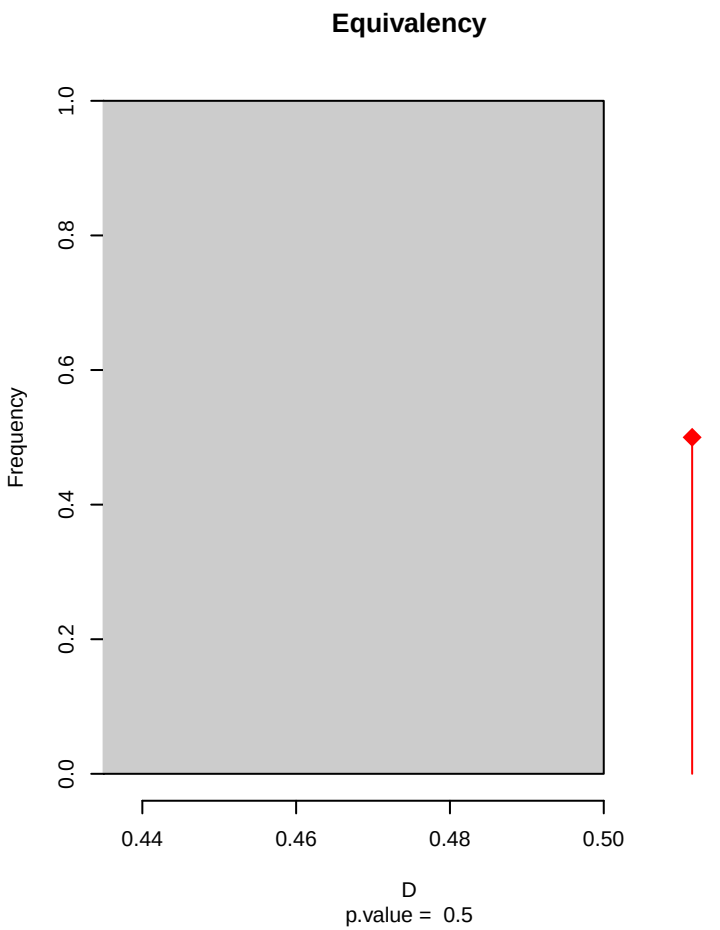


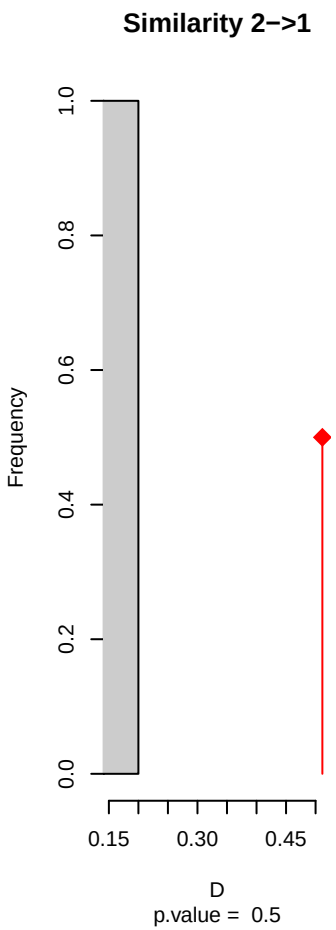


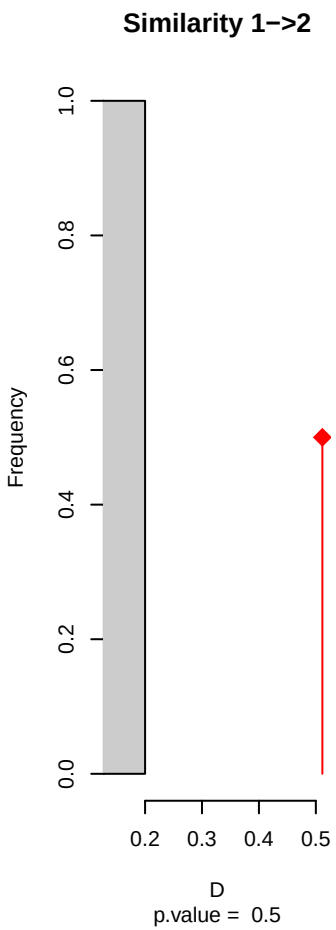


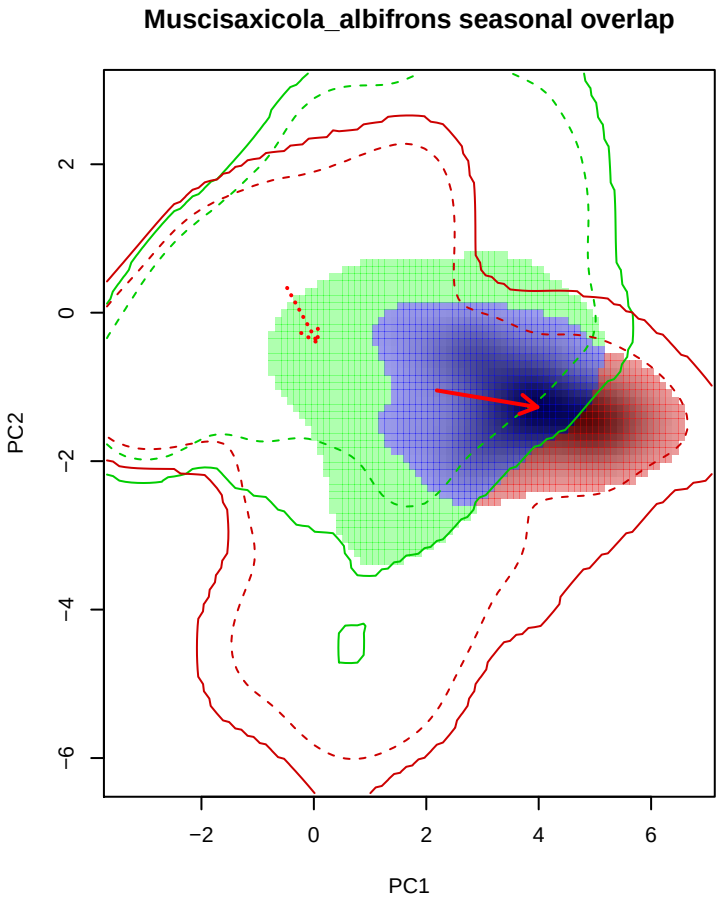


niche overlap:
D= 0.511

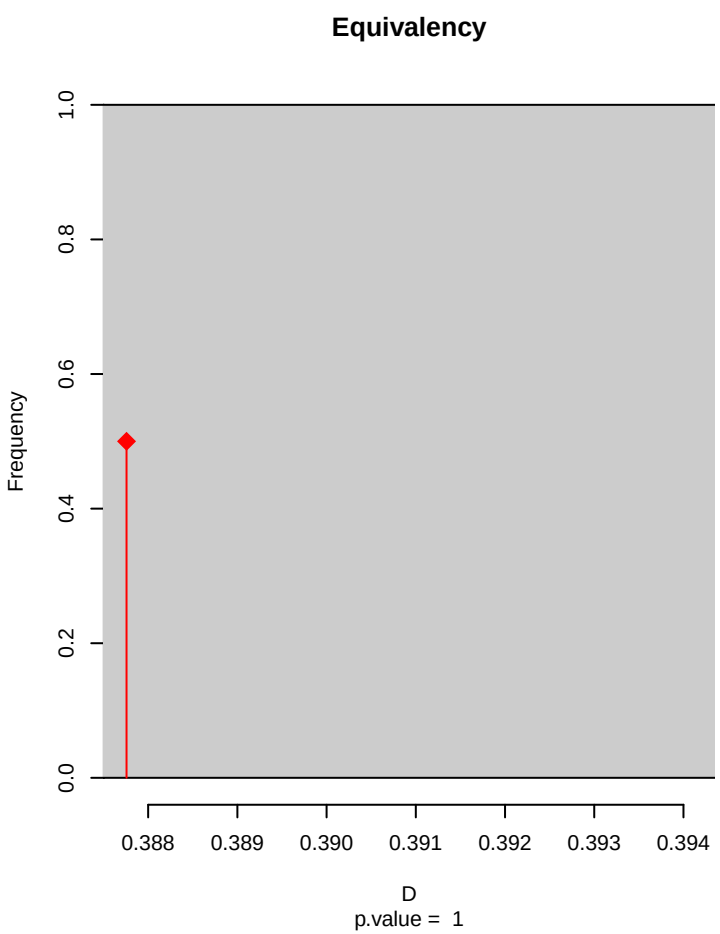


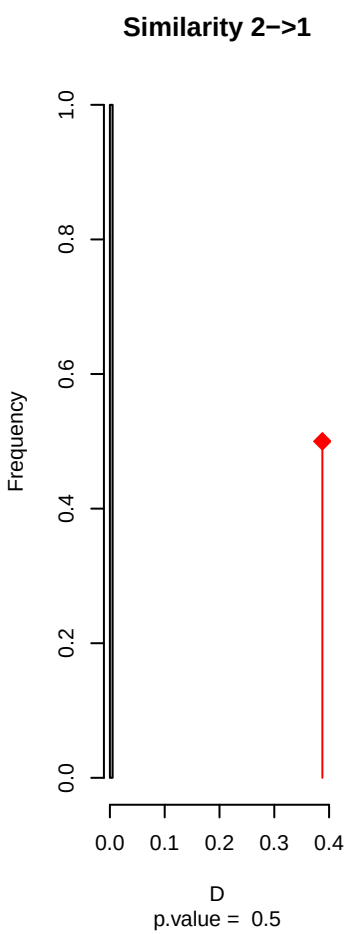


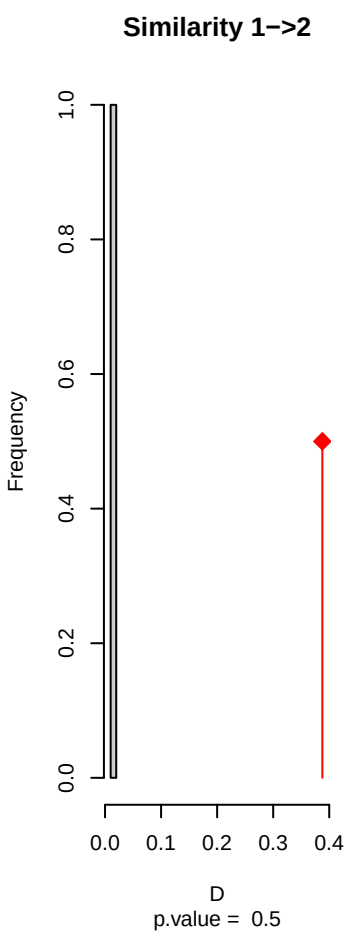


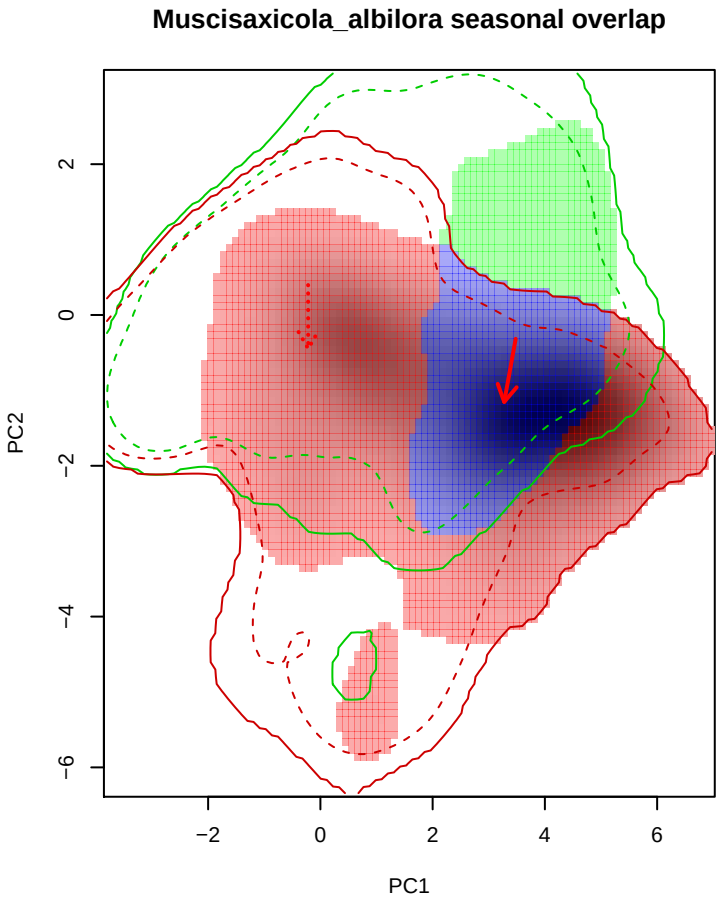


niche overlap:
D= 0.388

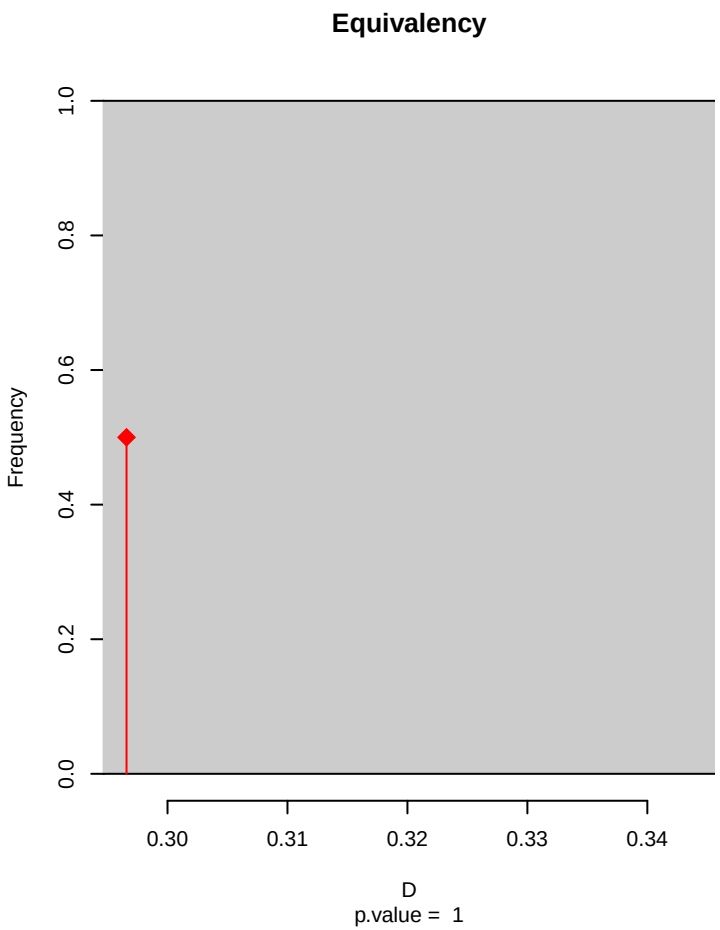


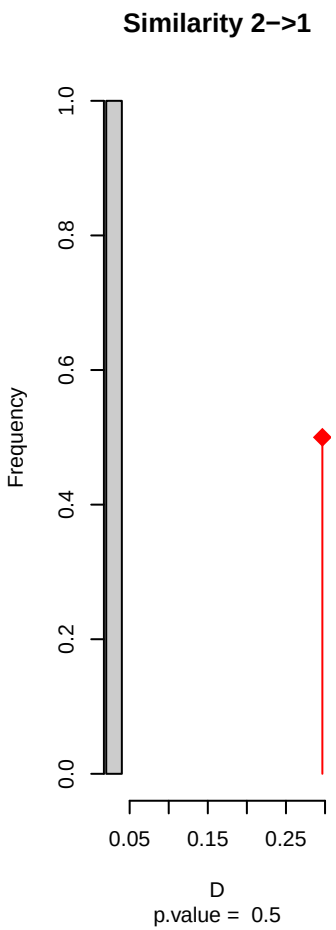


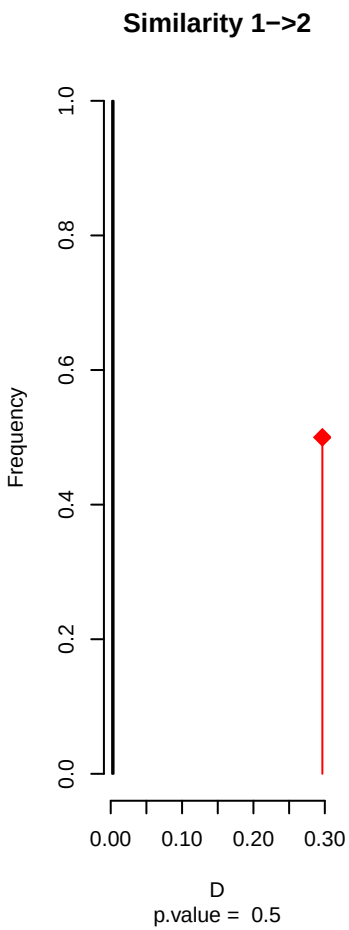


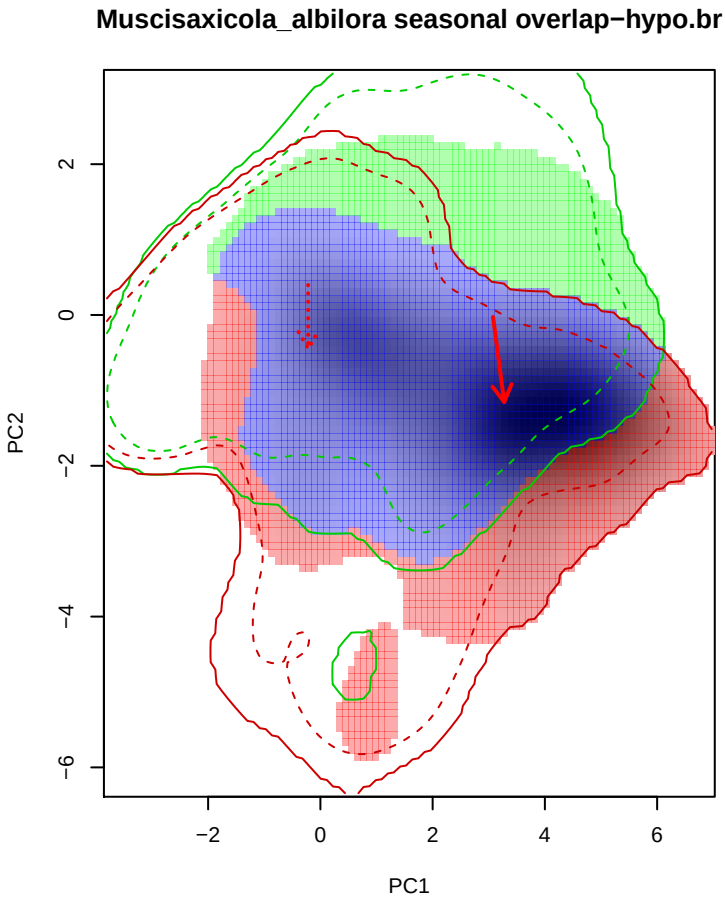


niche overlap:
D= 0.297

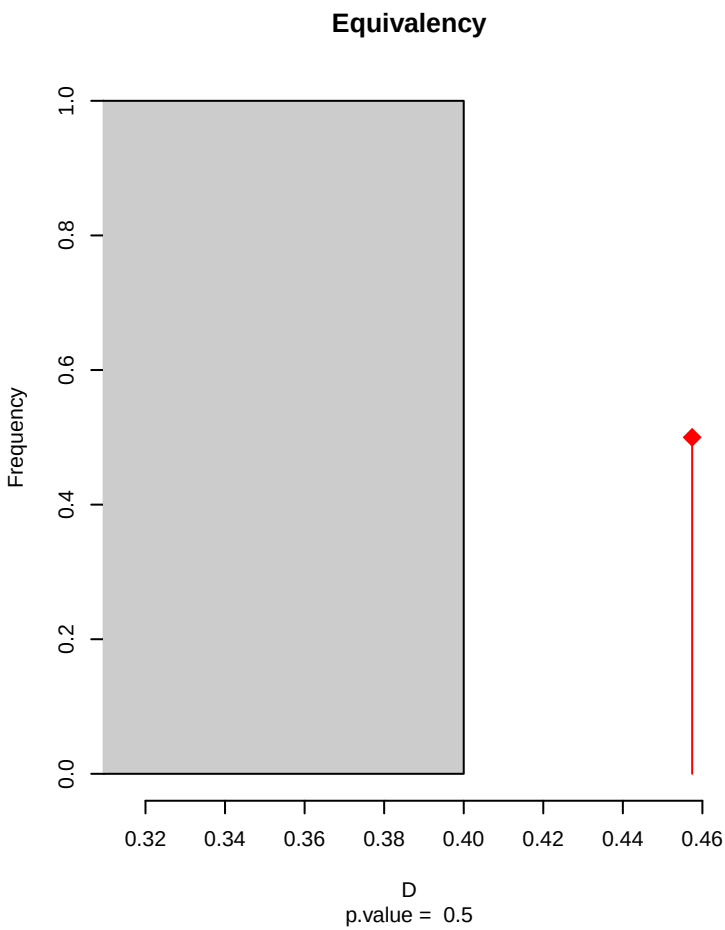


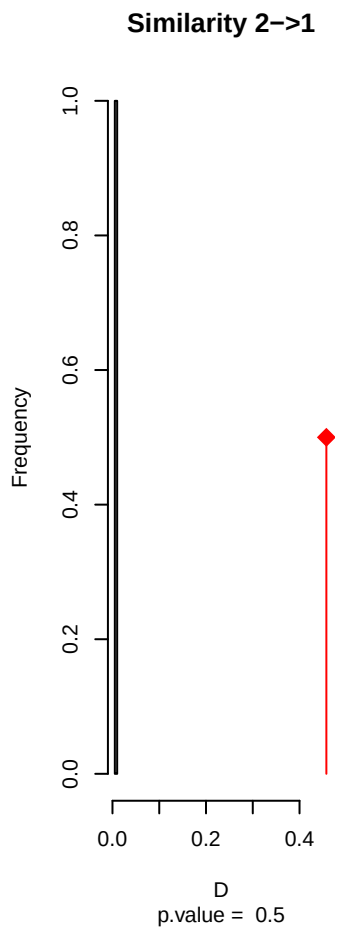


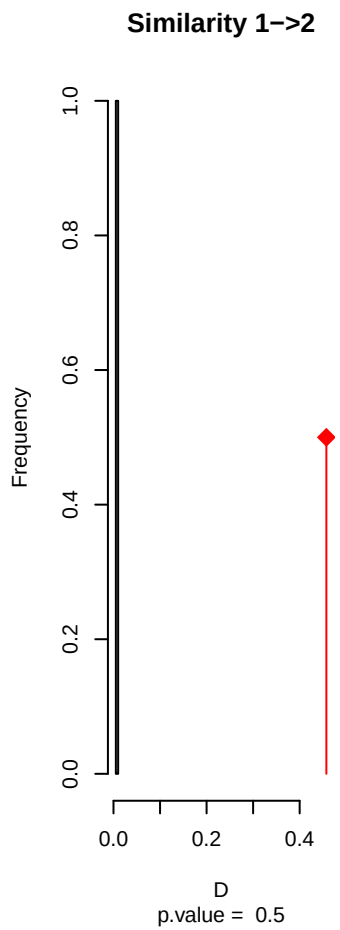


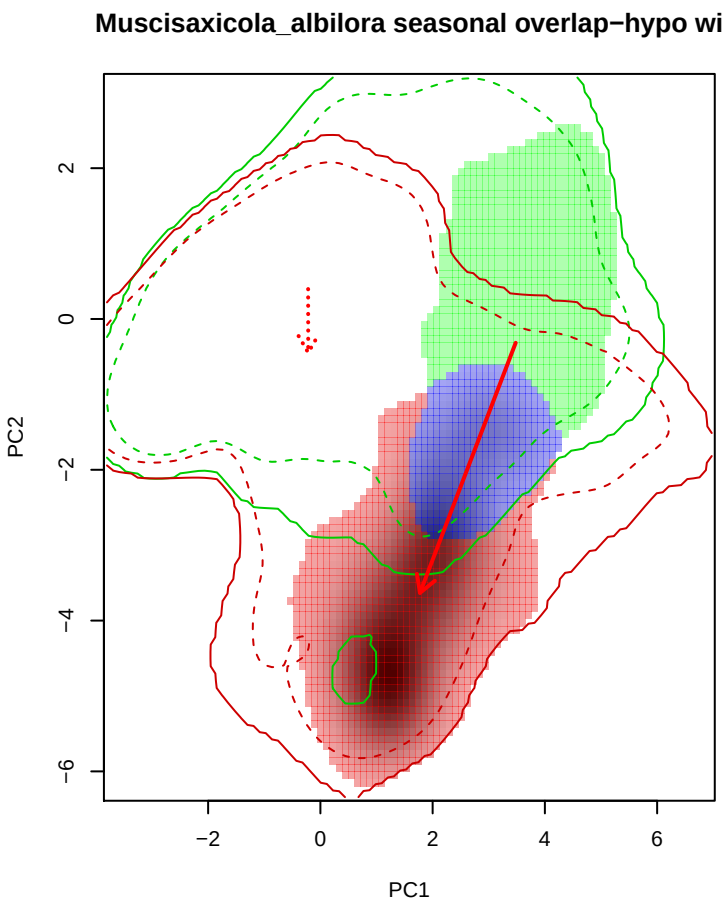


niche overlap:
D= 0.457

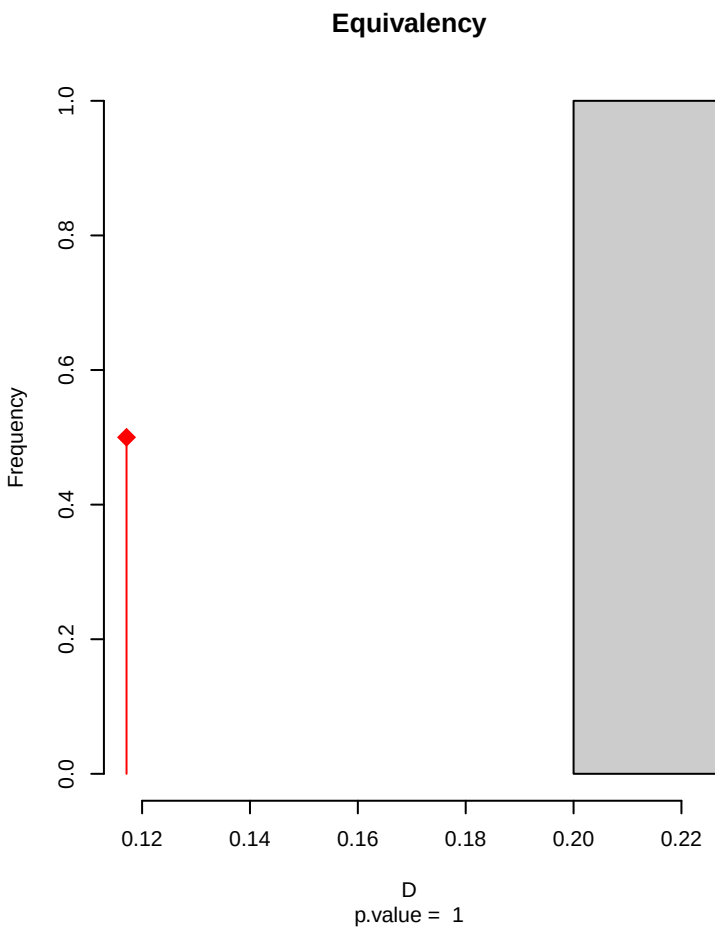


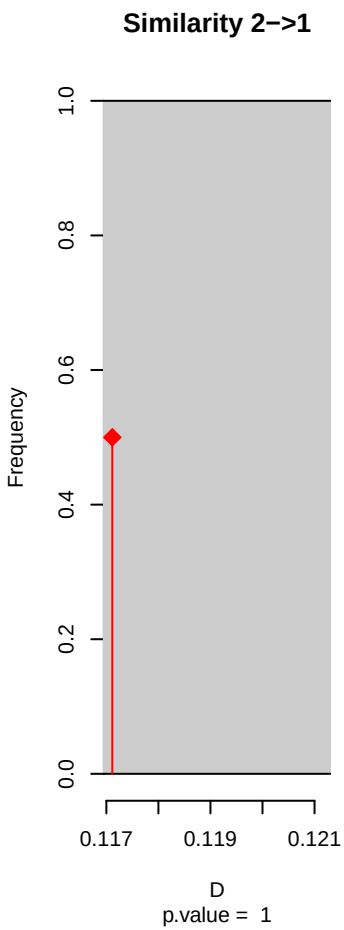


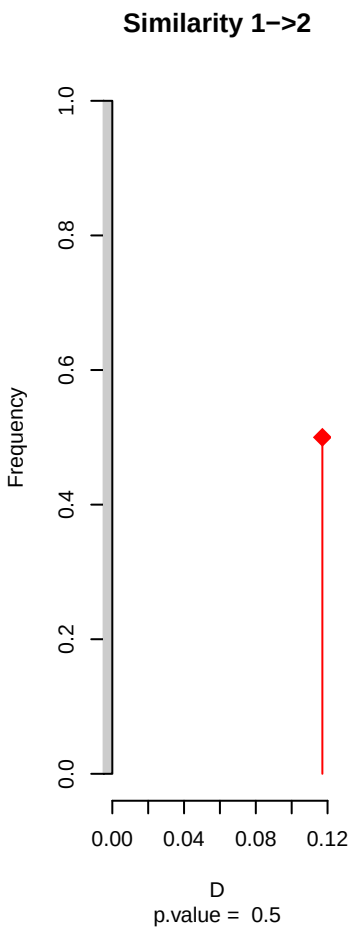


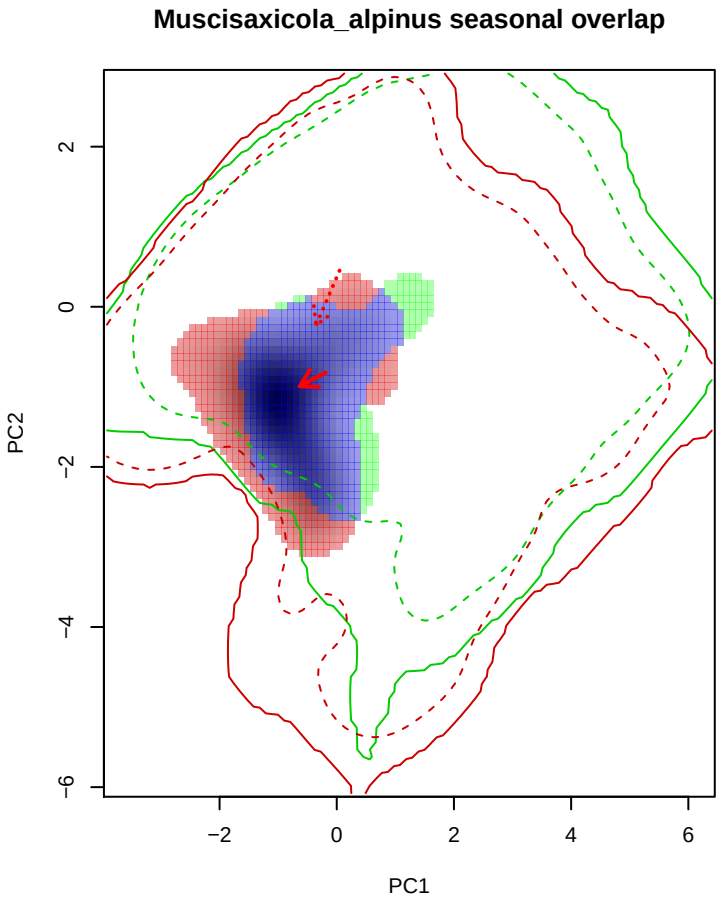


niche overlap:
D= 0.117

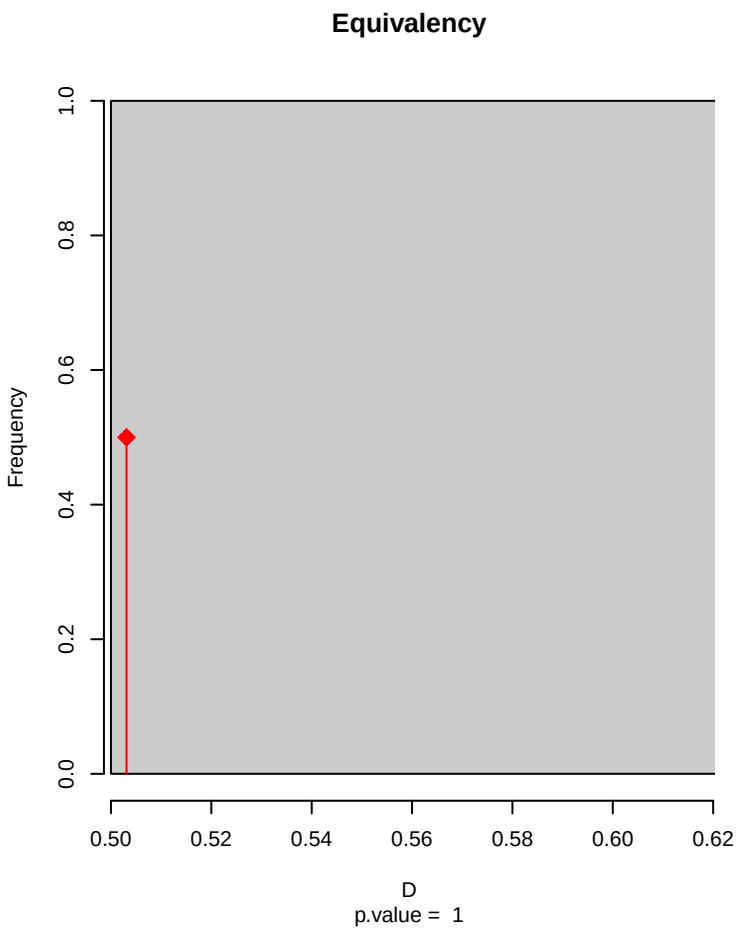


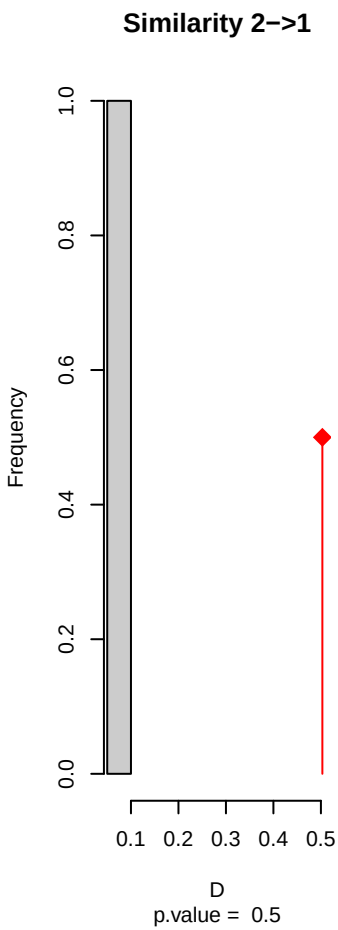


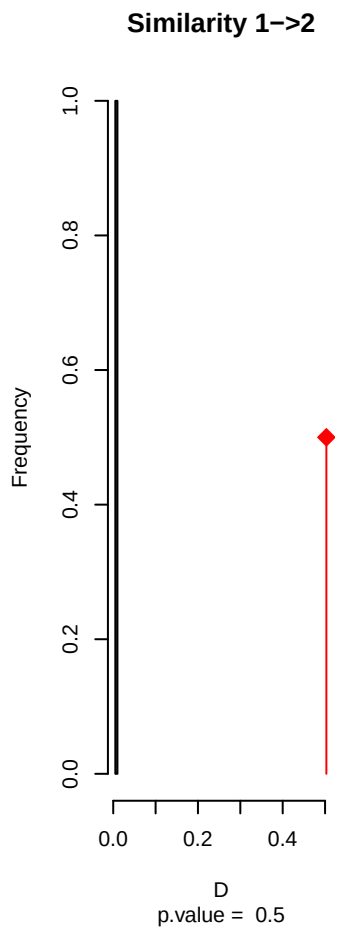


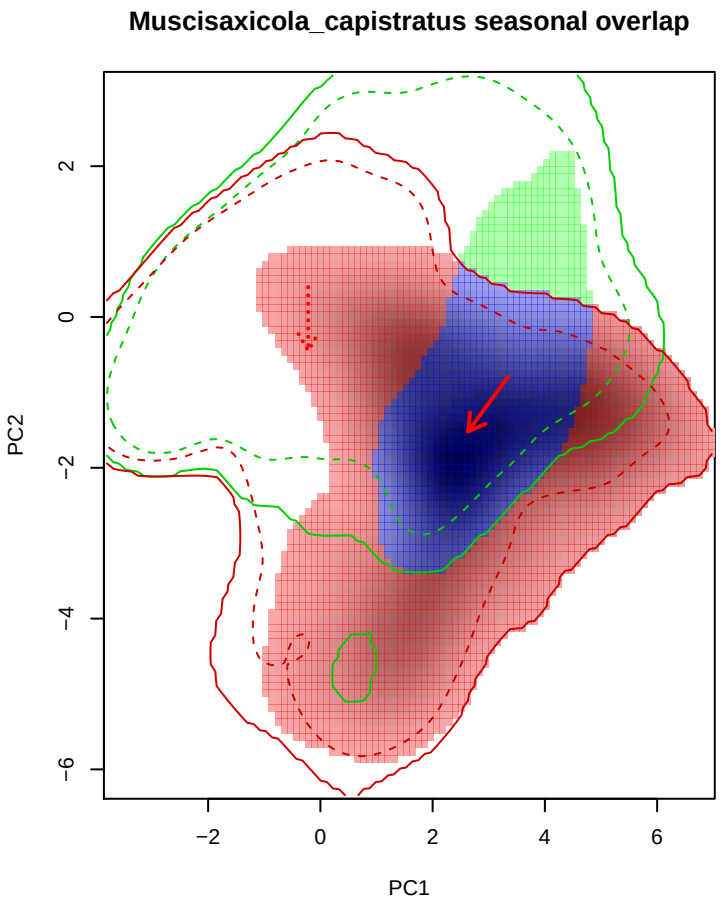


niche overlap:
D= 0.503

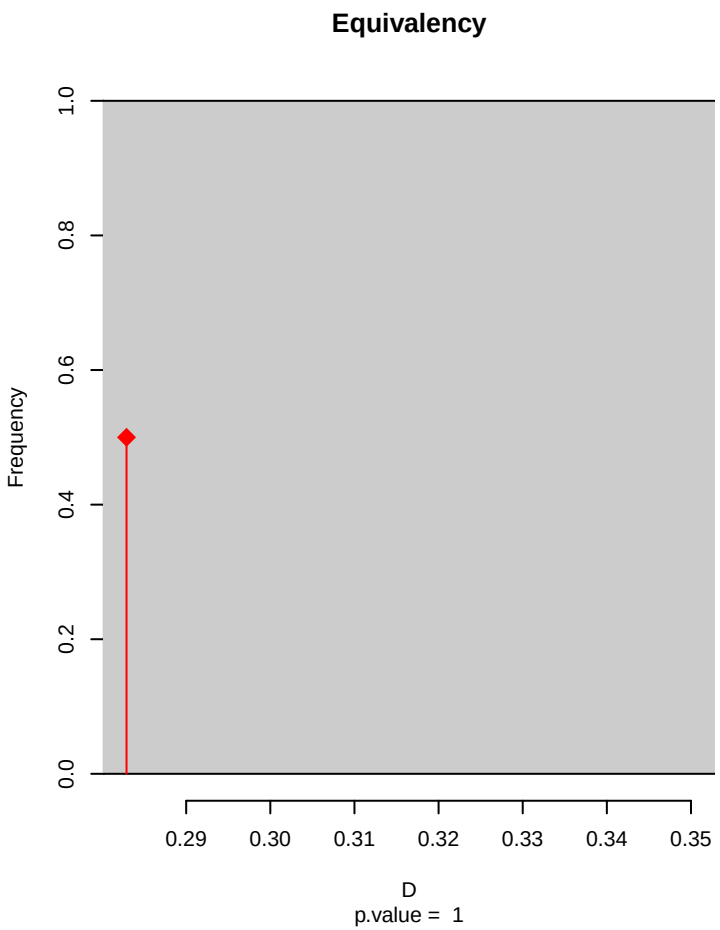


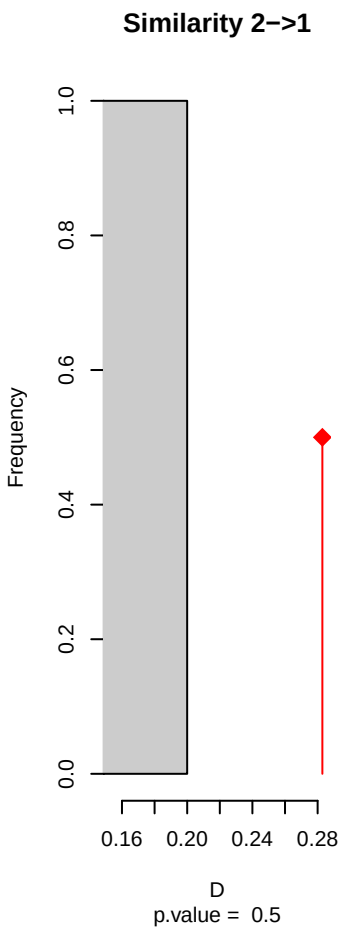


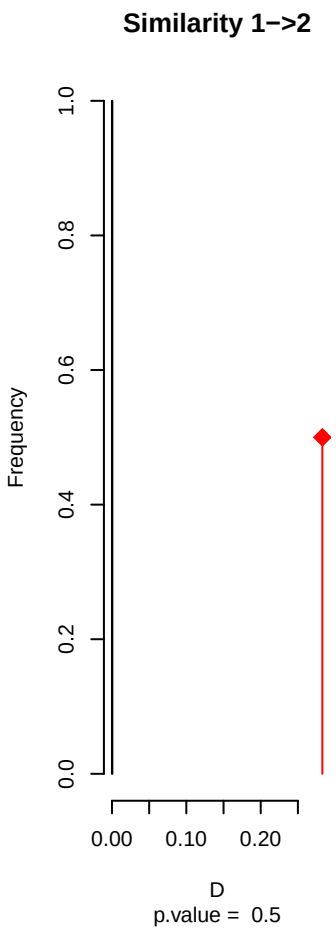




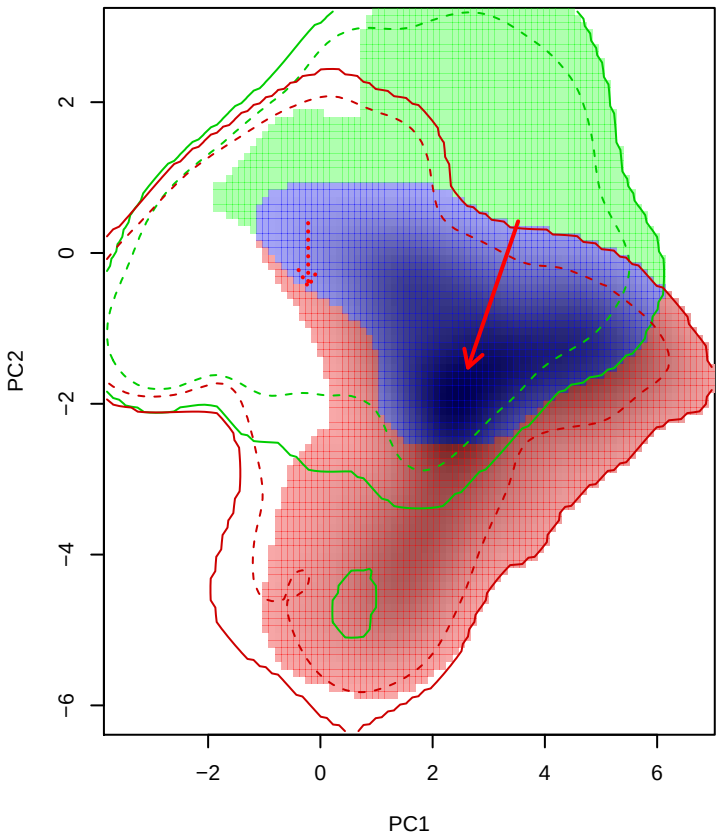
niche overlap:
D= 0.283





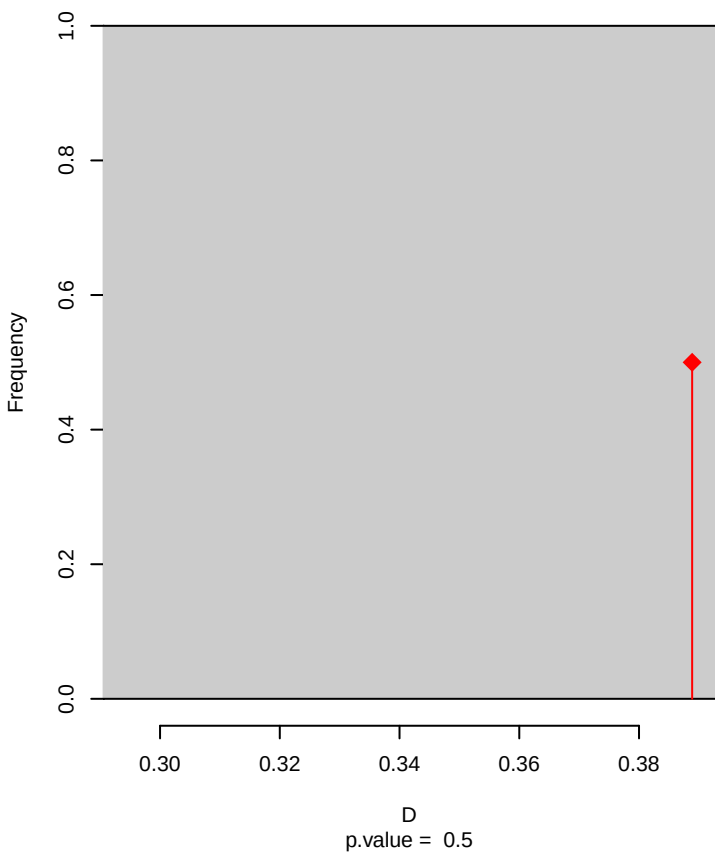


Muscisaxicola_capistratus seasonal overlap−hypo.br

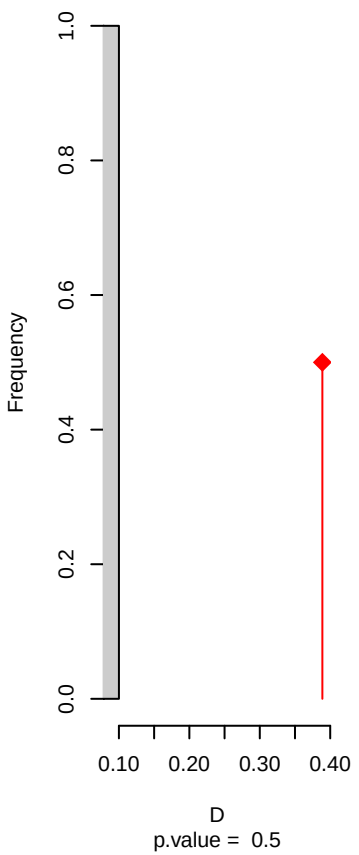


niche overlap:
D= 0.389

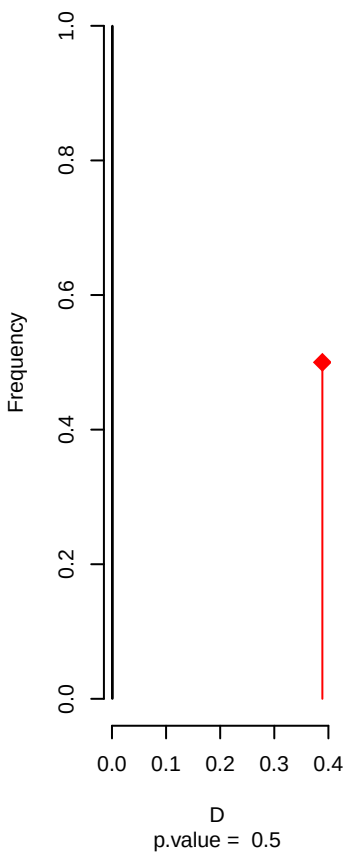
Equivalency

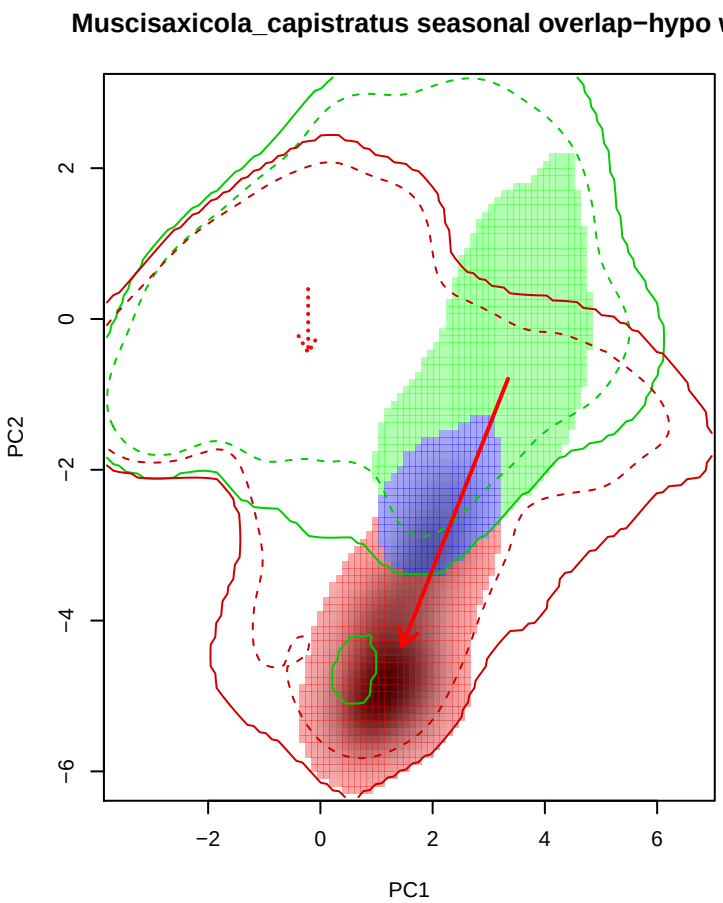


Similarity 2−>1

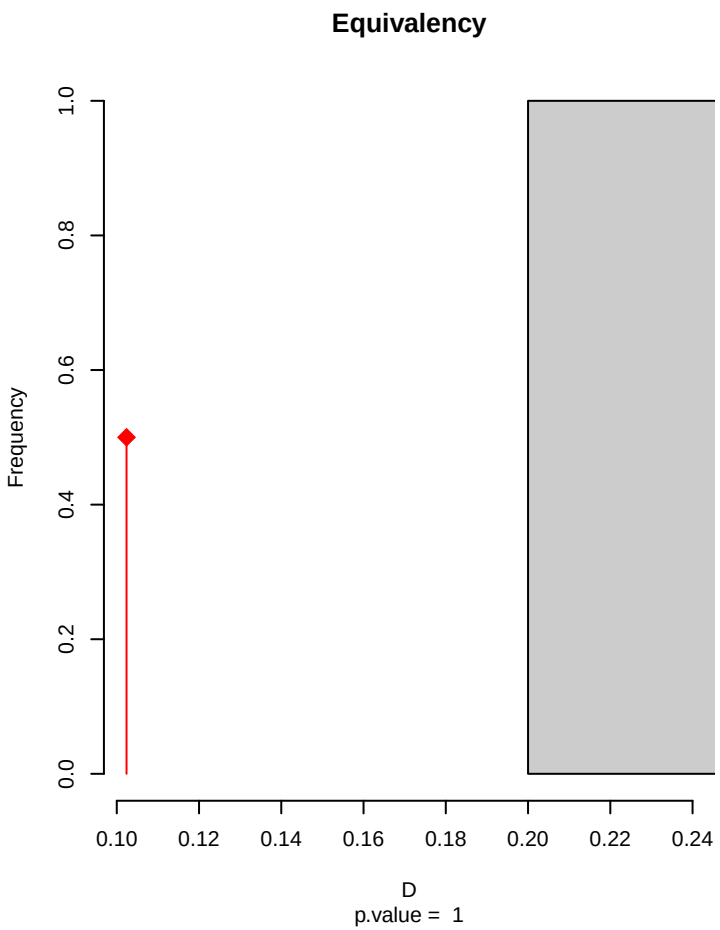


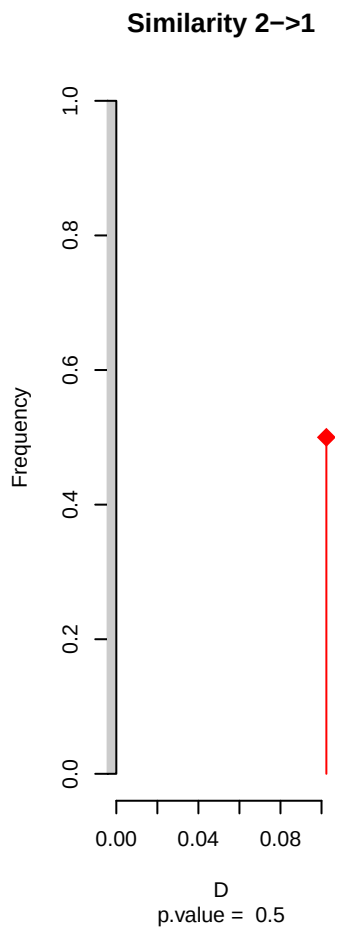
Similarity 1−>2

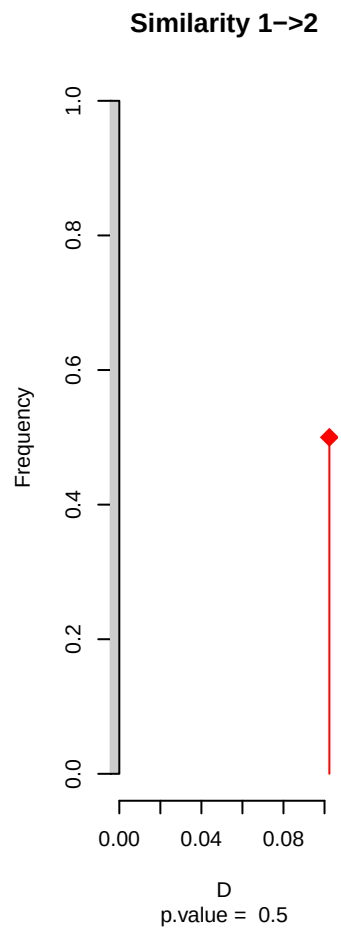




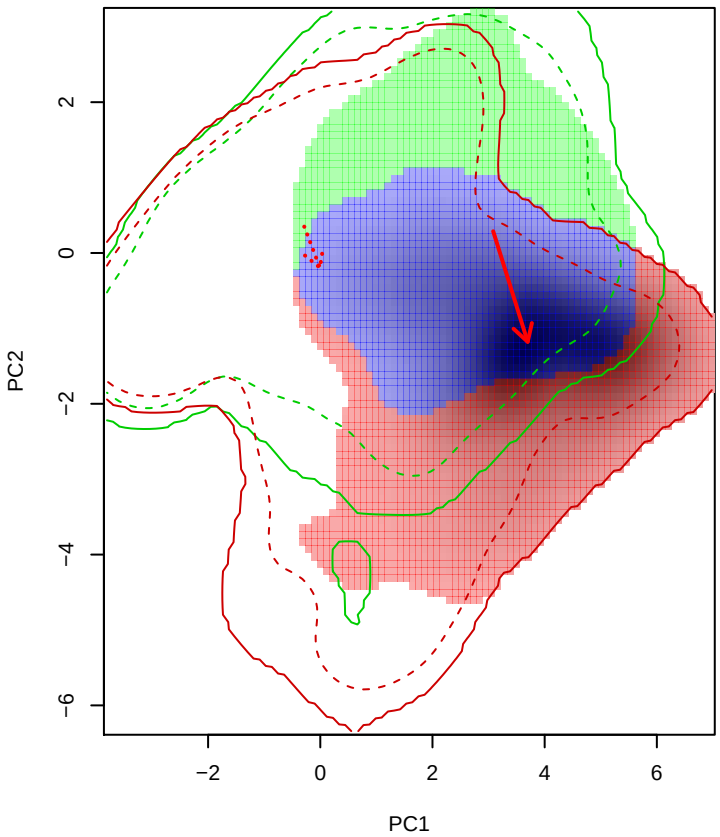
niche overlap:
D= 0.102





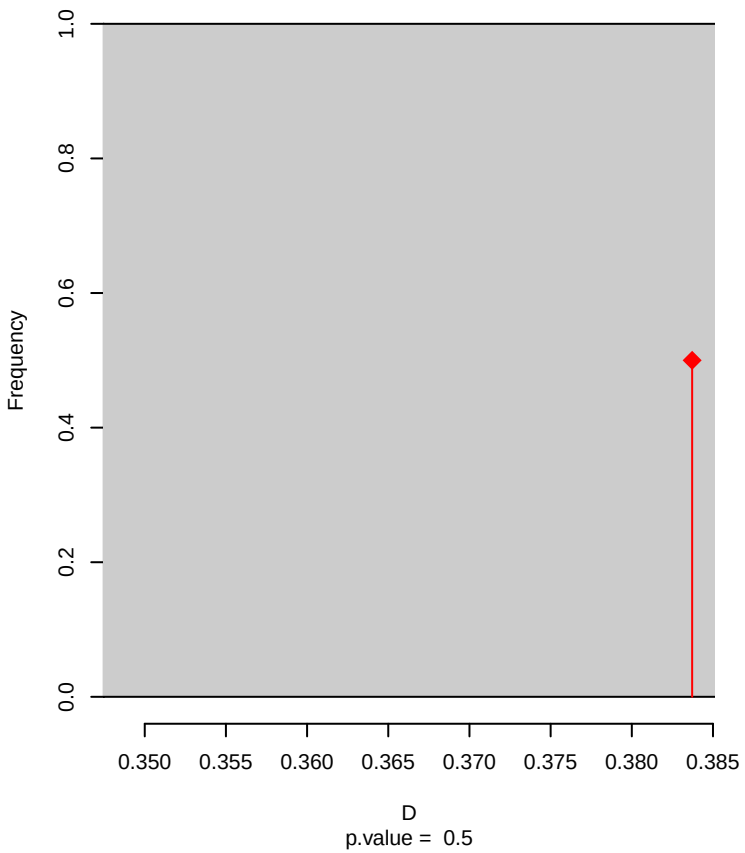


Muscisaxicola_cinereus seasonal overlap

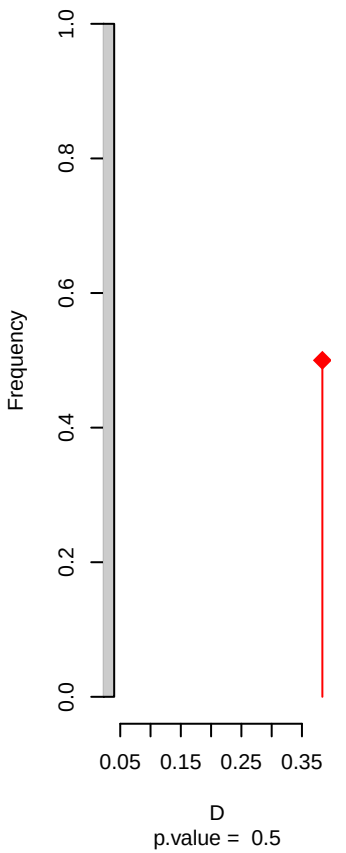


niche overlap:
D= 0.384

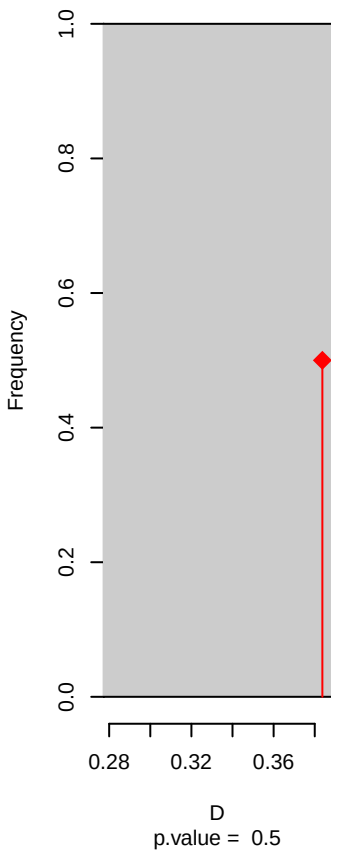
Equivalency

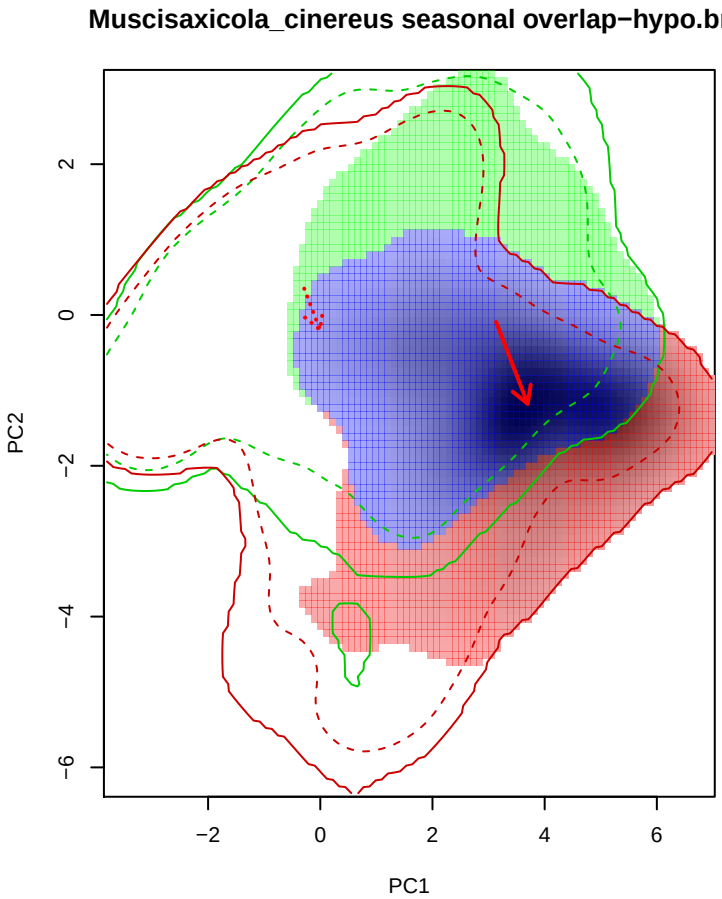


Similarity 2−>1

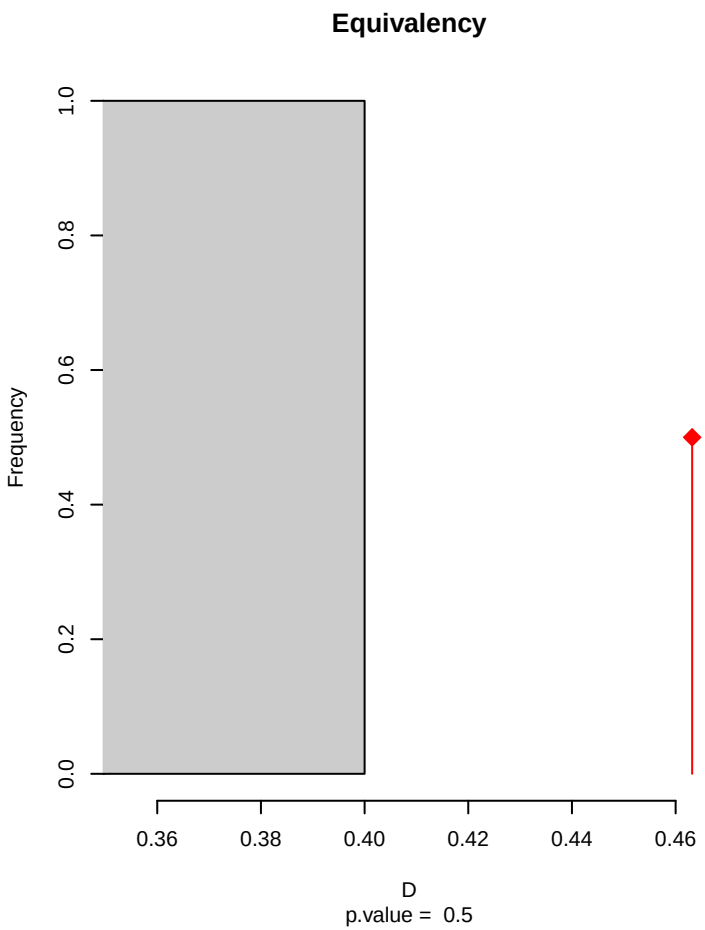


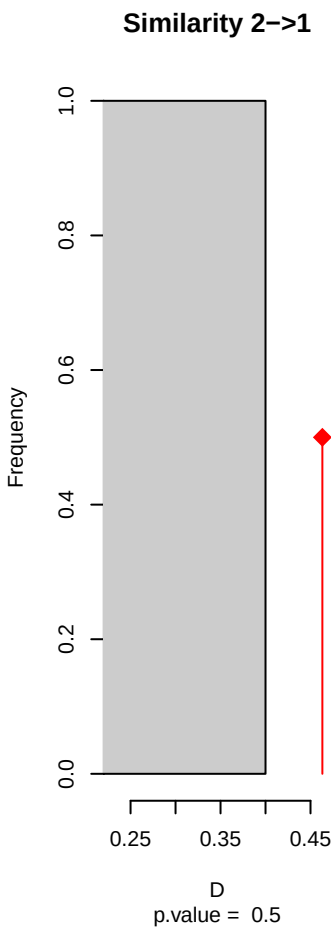
Similarity 1−>2

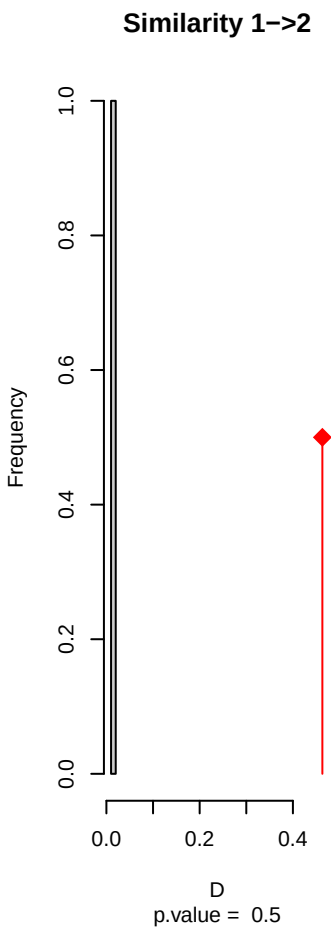


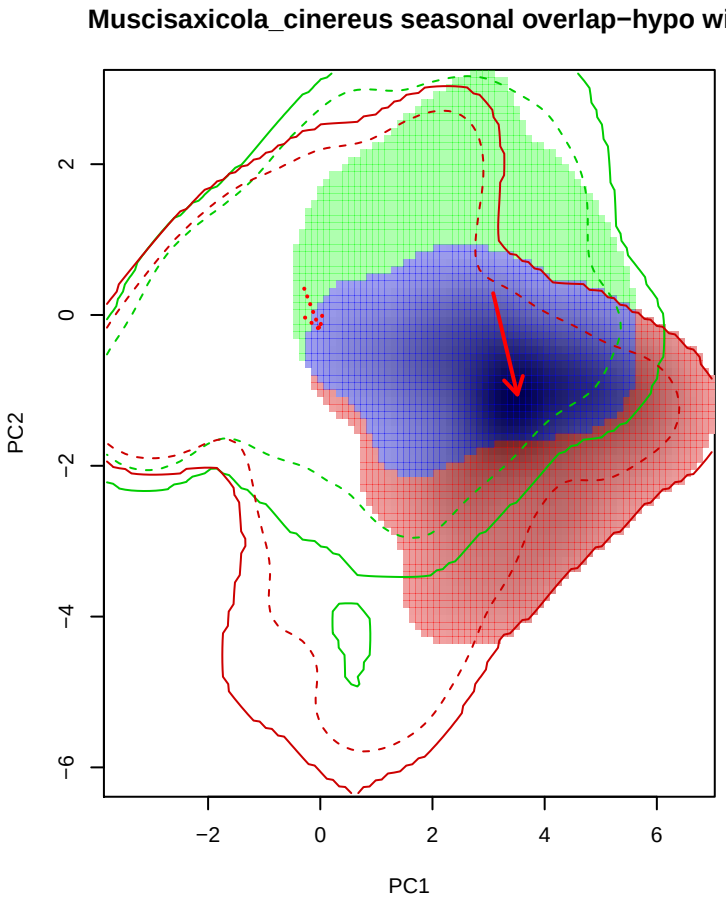


niche overlap:
D= 0.463

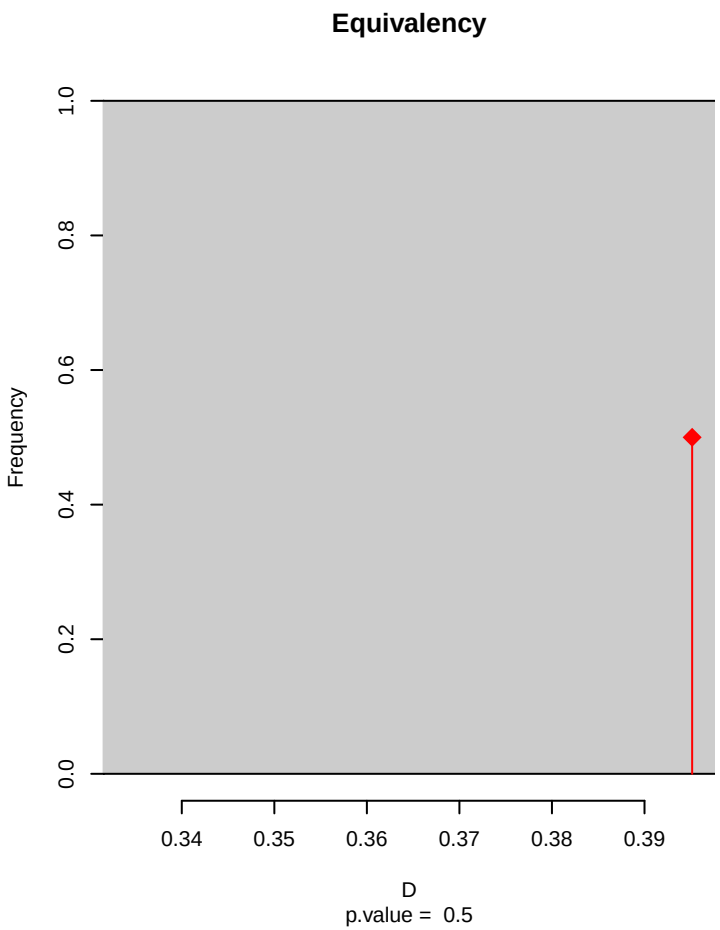


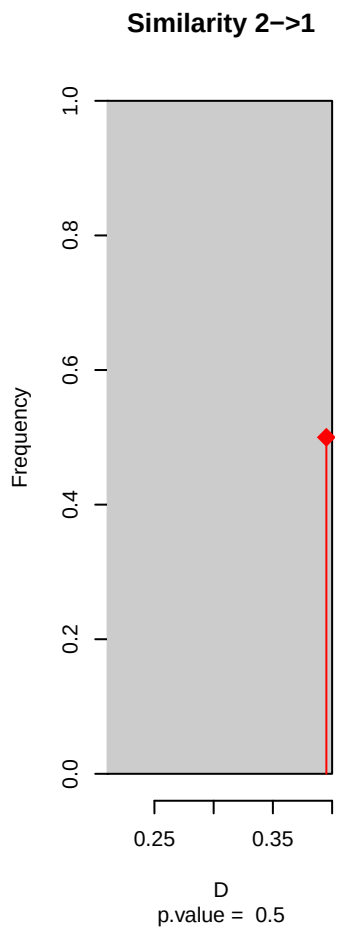


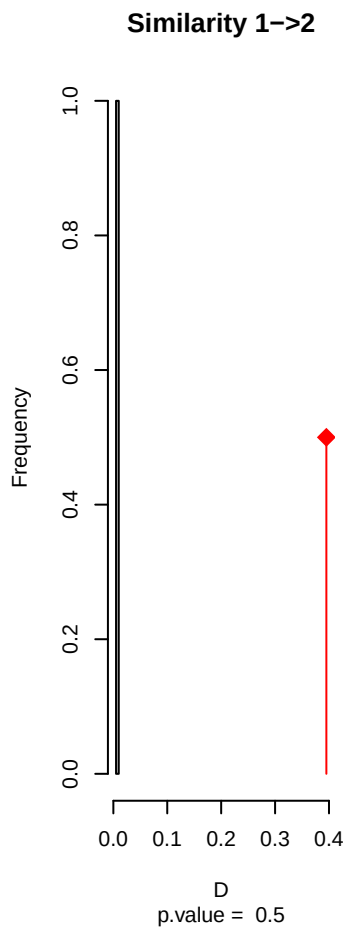




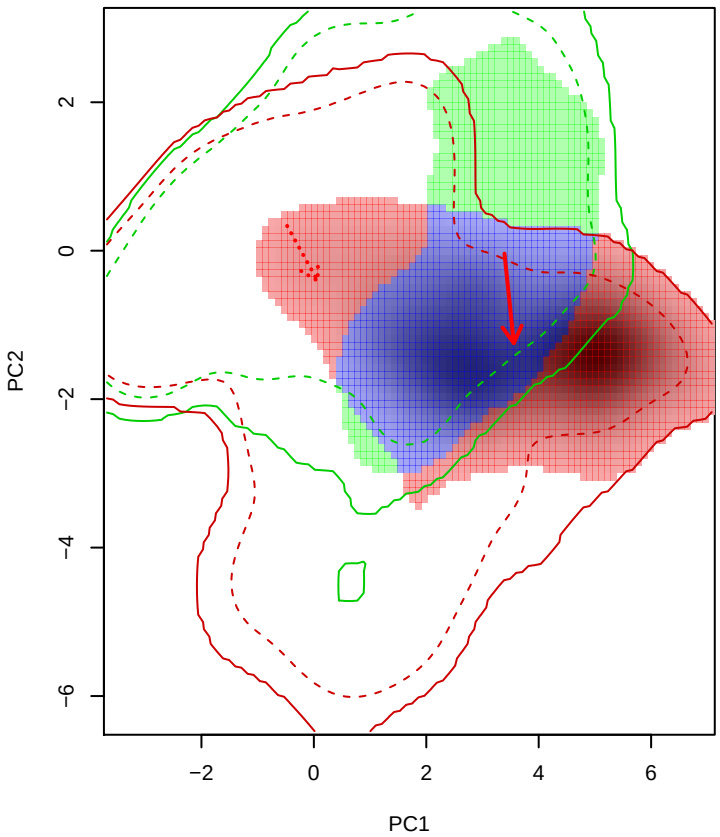
niche overlap:
D= 0.395





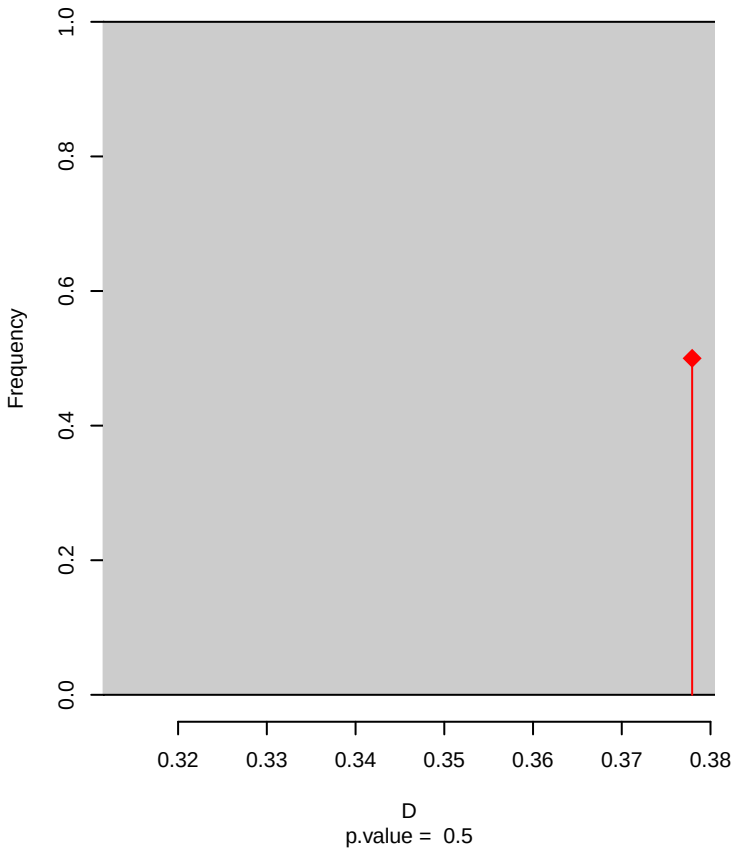


Muscisaxicola_flavinucha seasonal overlap

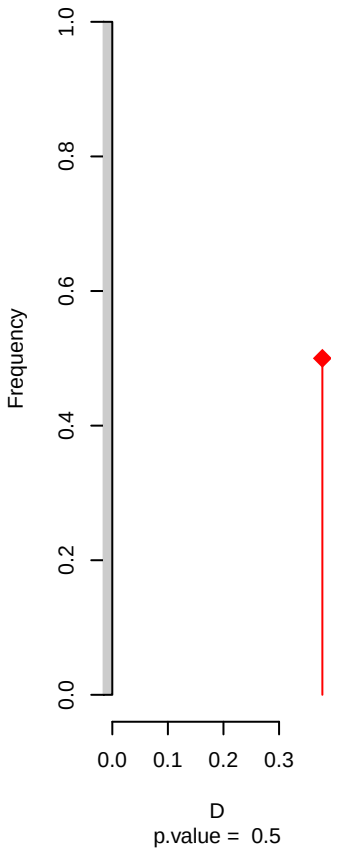


niche overlap:
D= 0.378

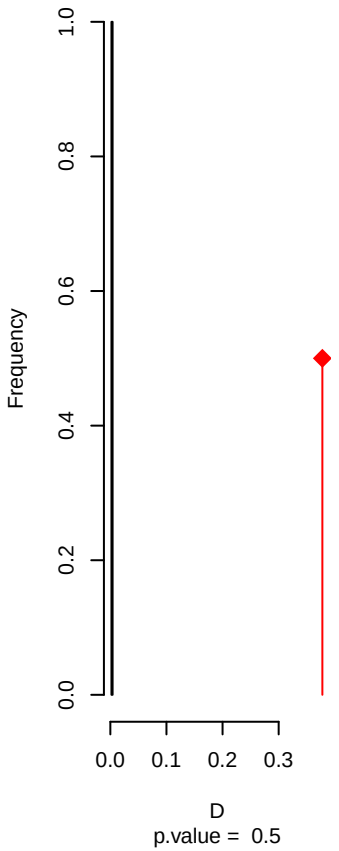
Equivalency



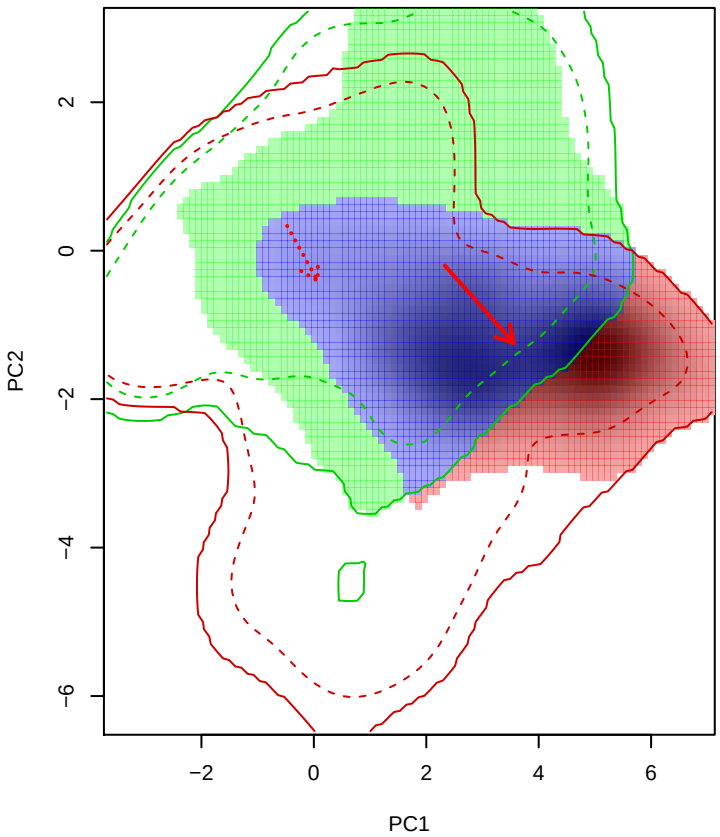
Similarity 2−>1



Similarity 1−>2

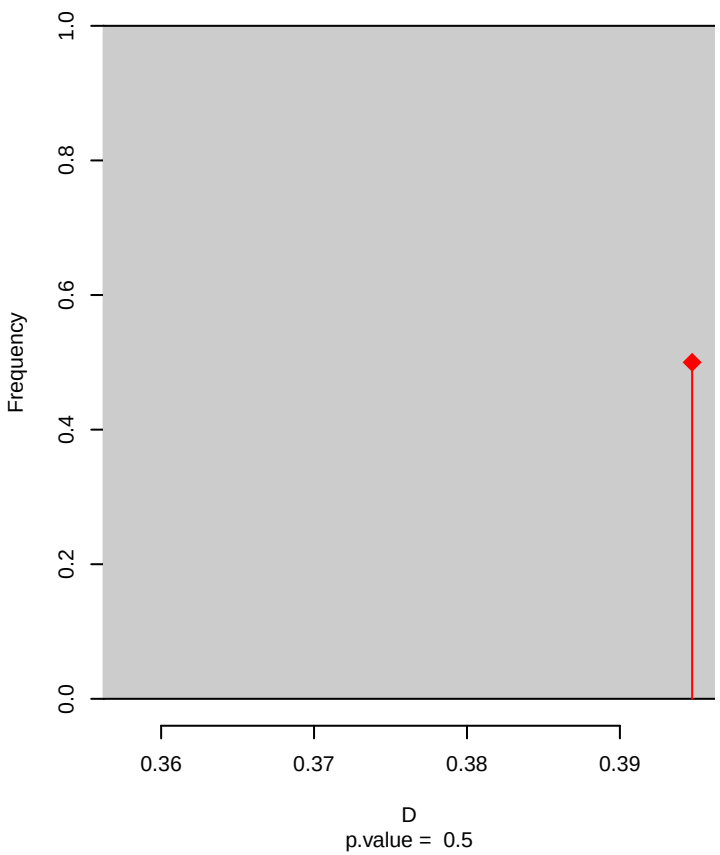


Muscisaxicola_flavinucha seasonal overlap−hypo.br

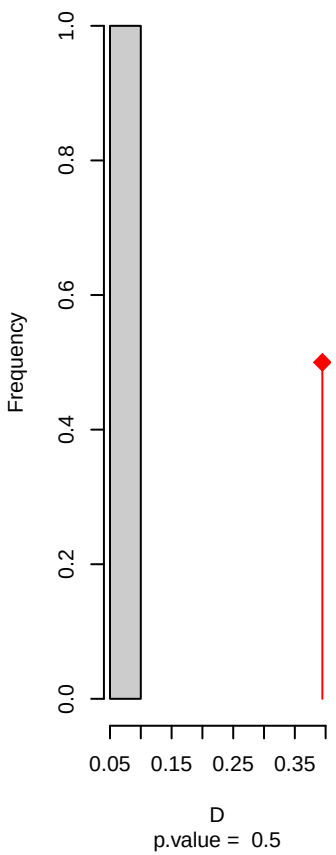


niche overlap:
D= 0.395

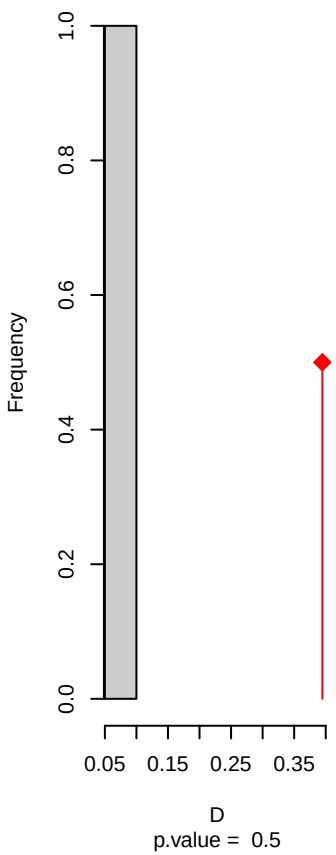
Equivalency

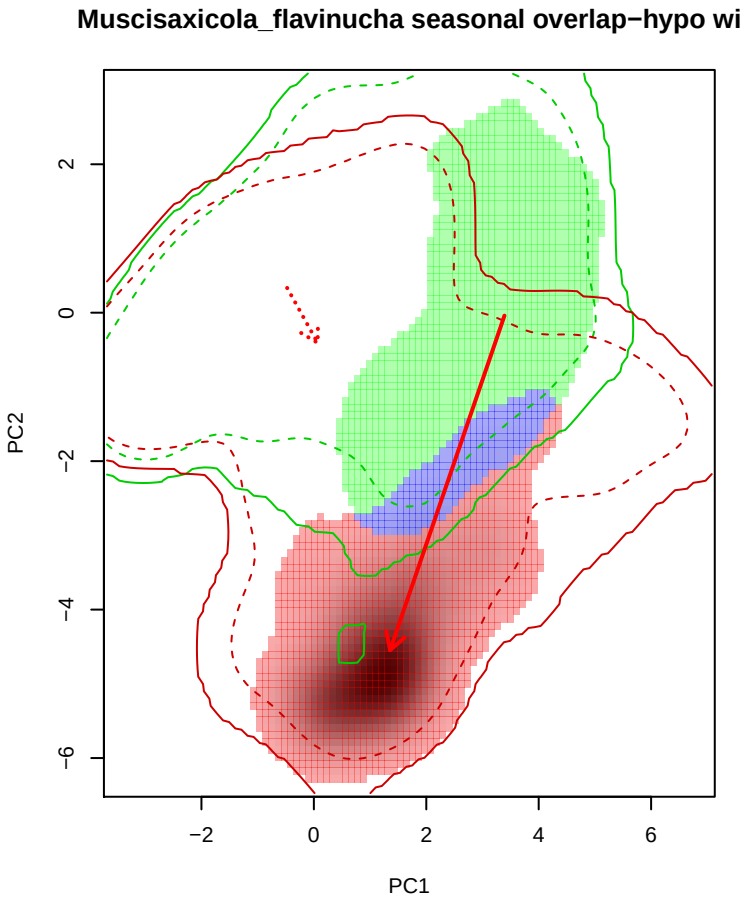


Similarity 2−>1

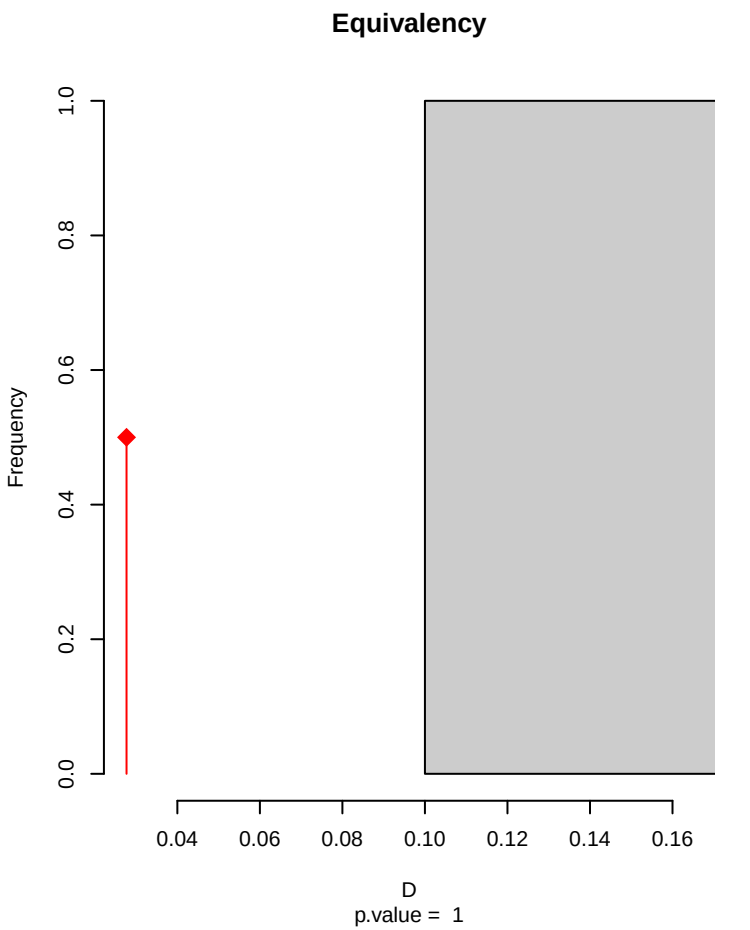


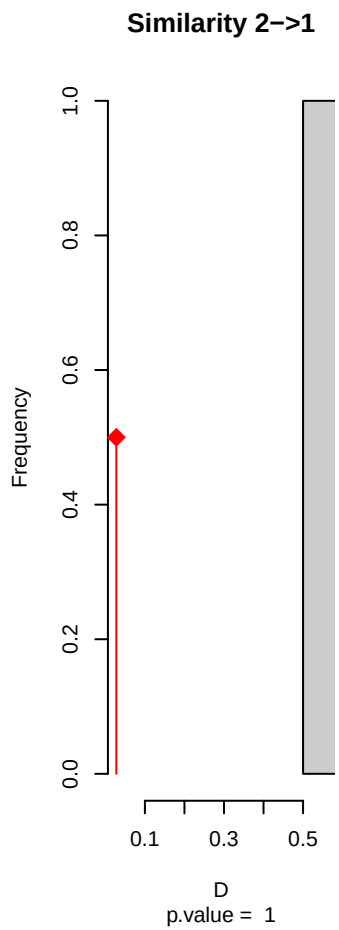
Similarity 1−>2

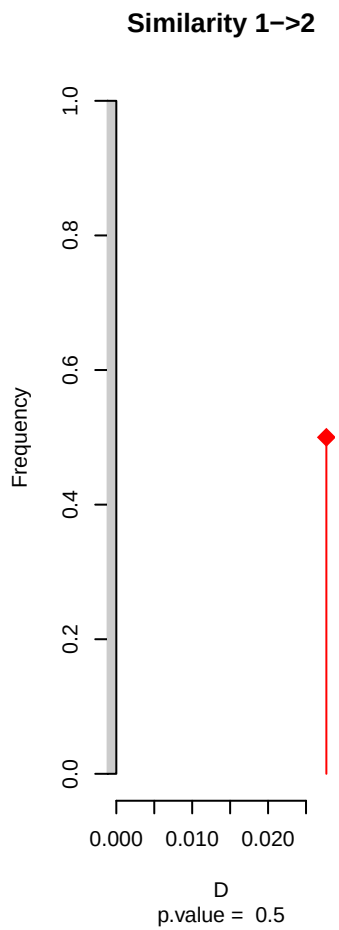


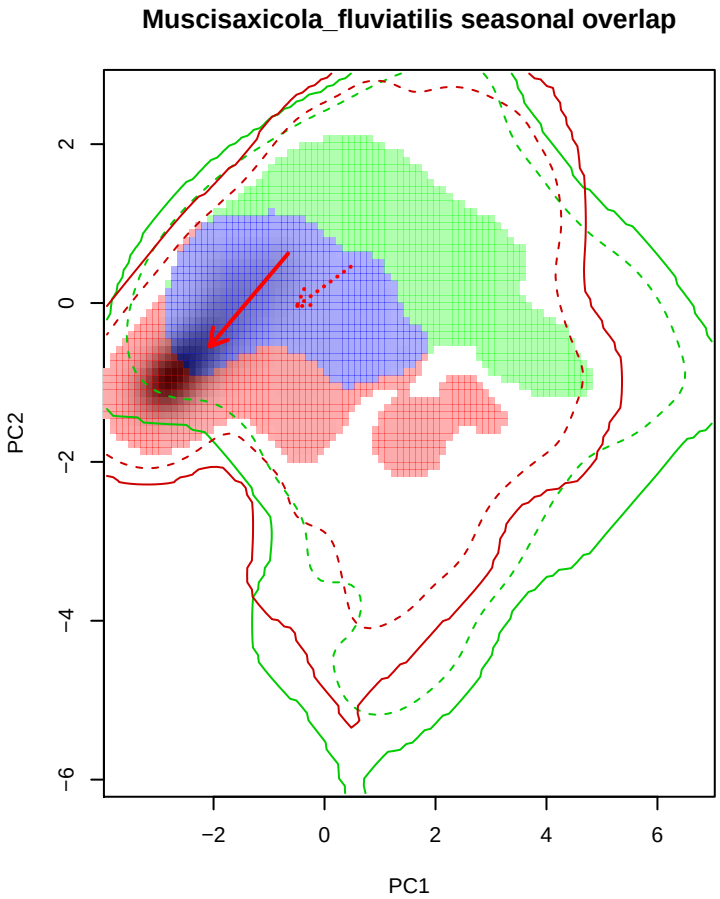


niche overlap:
D= 0.028

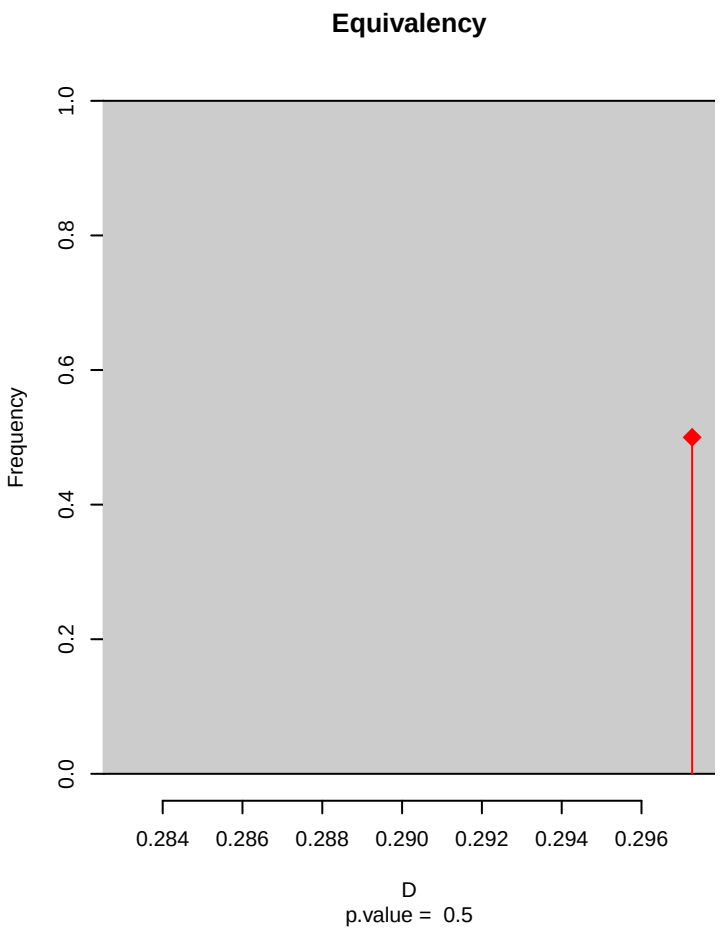


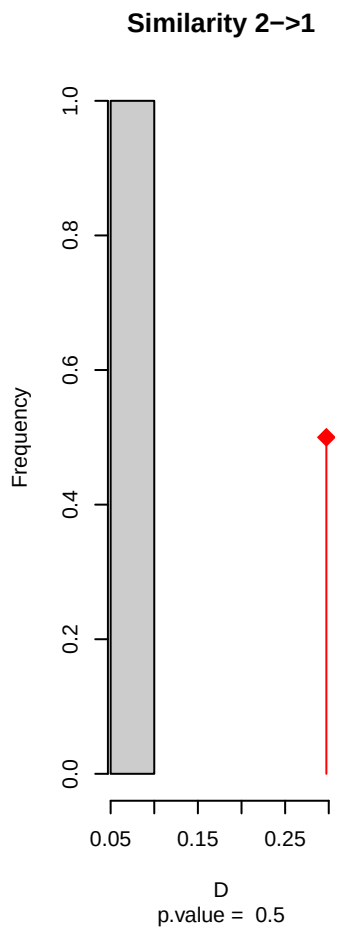


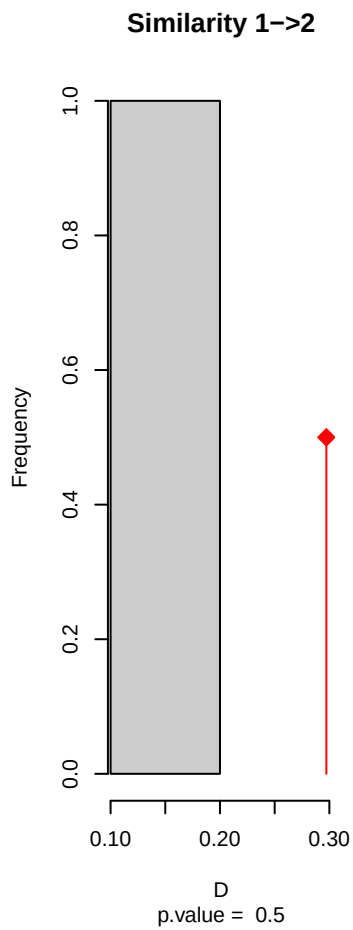


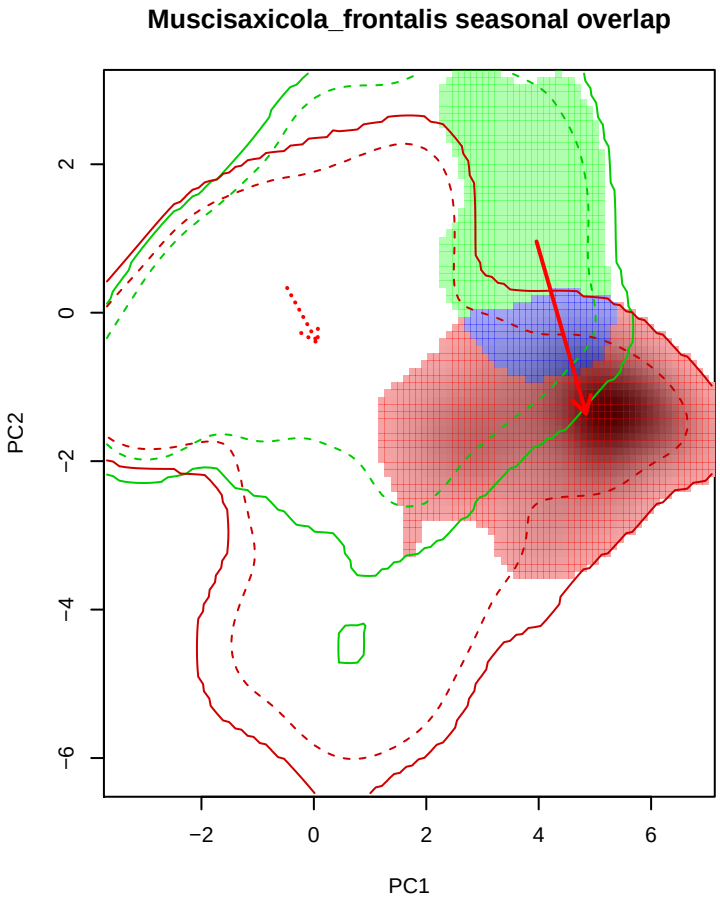


niche overlap:
D= 0.297

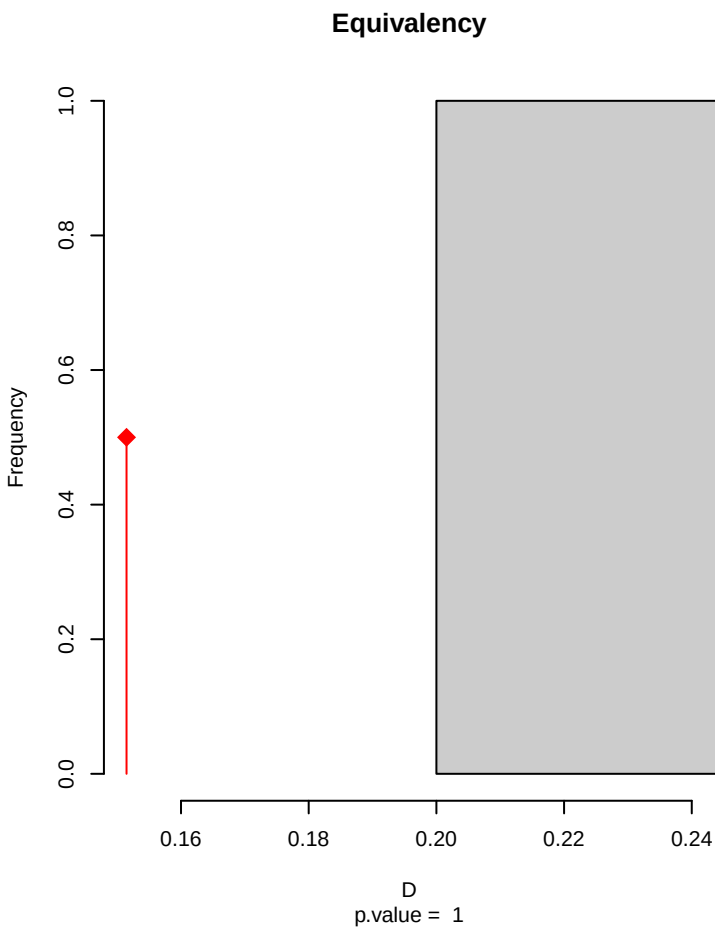


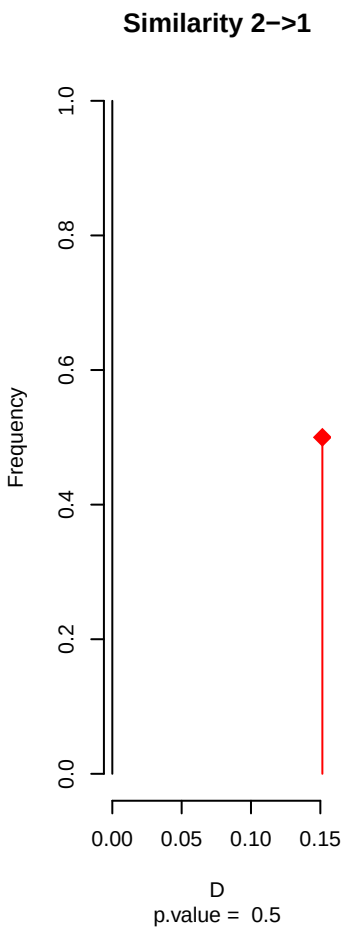


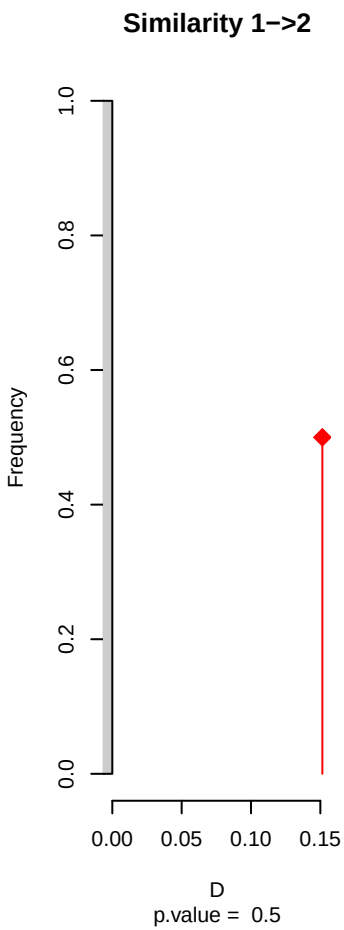


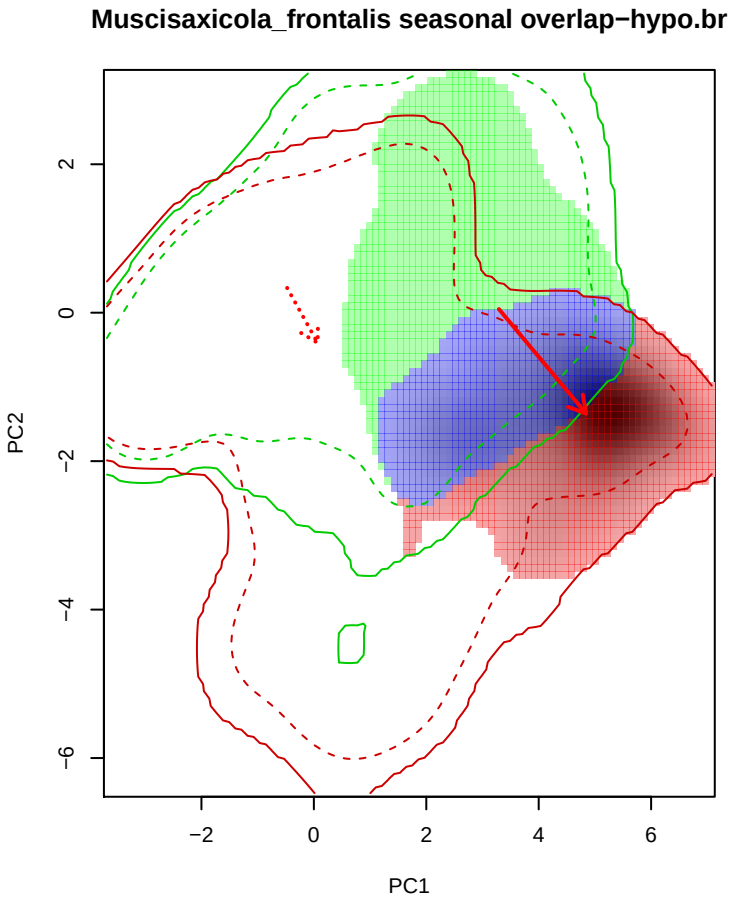


niche overlap:
D= 0.151

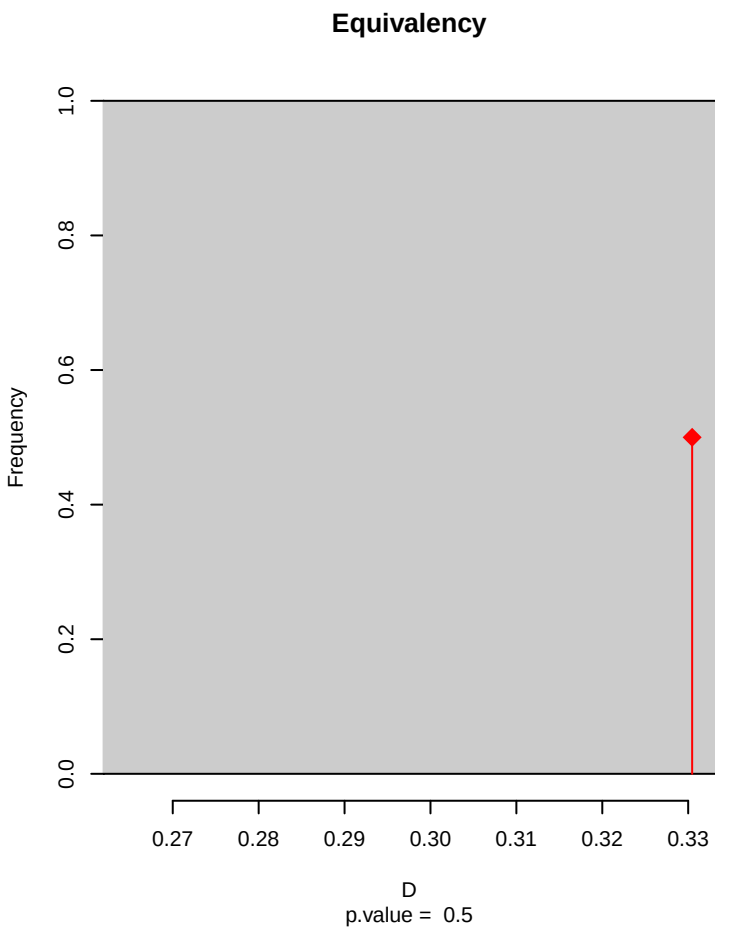


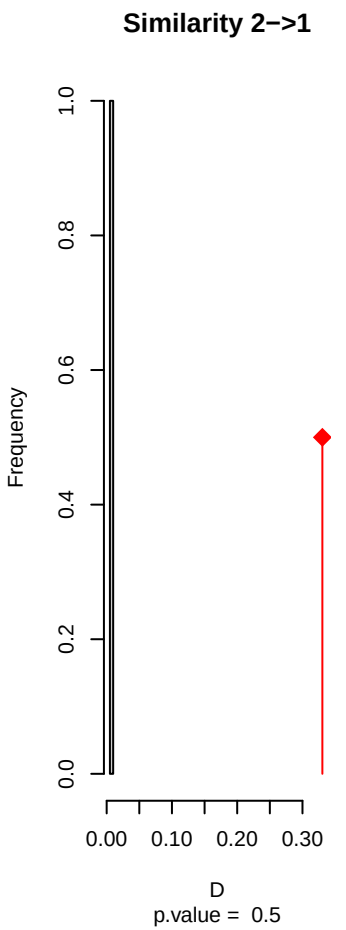


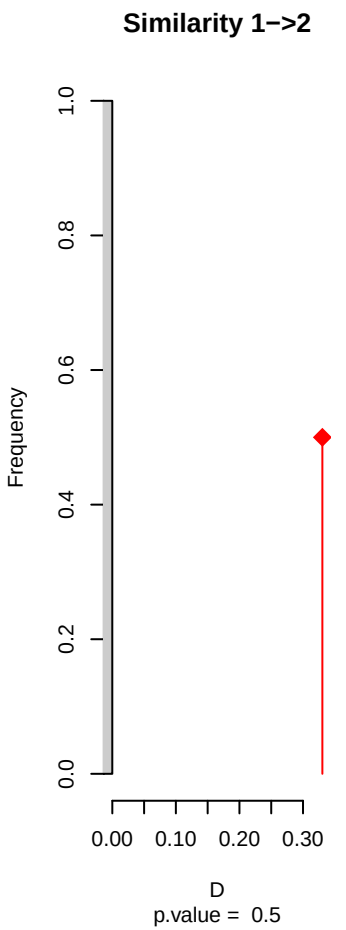


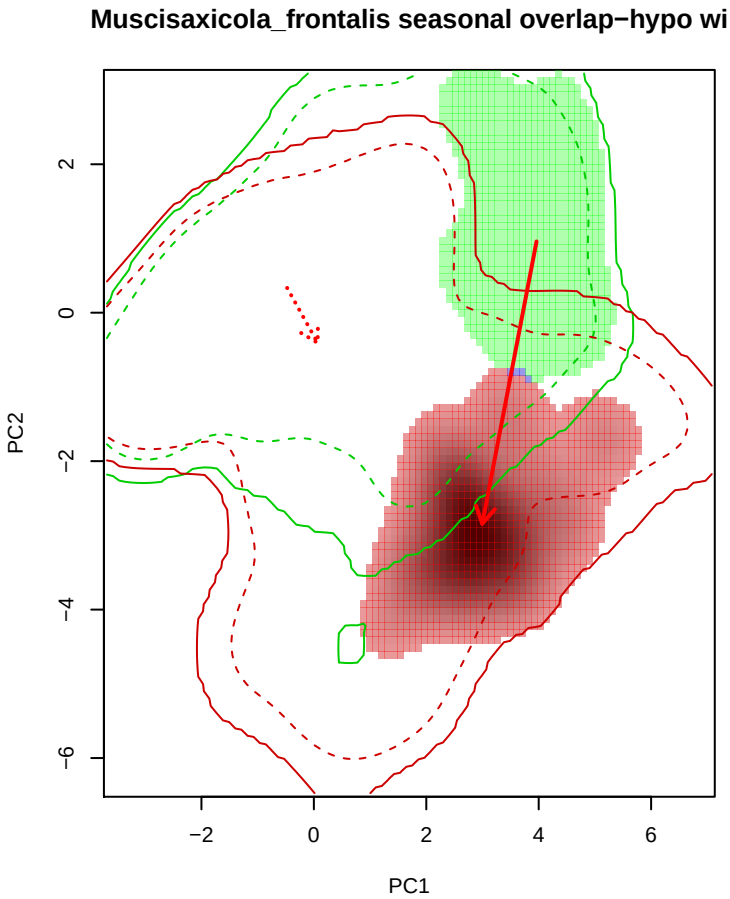


niche overlap:
D= 0.33

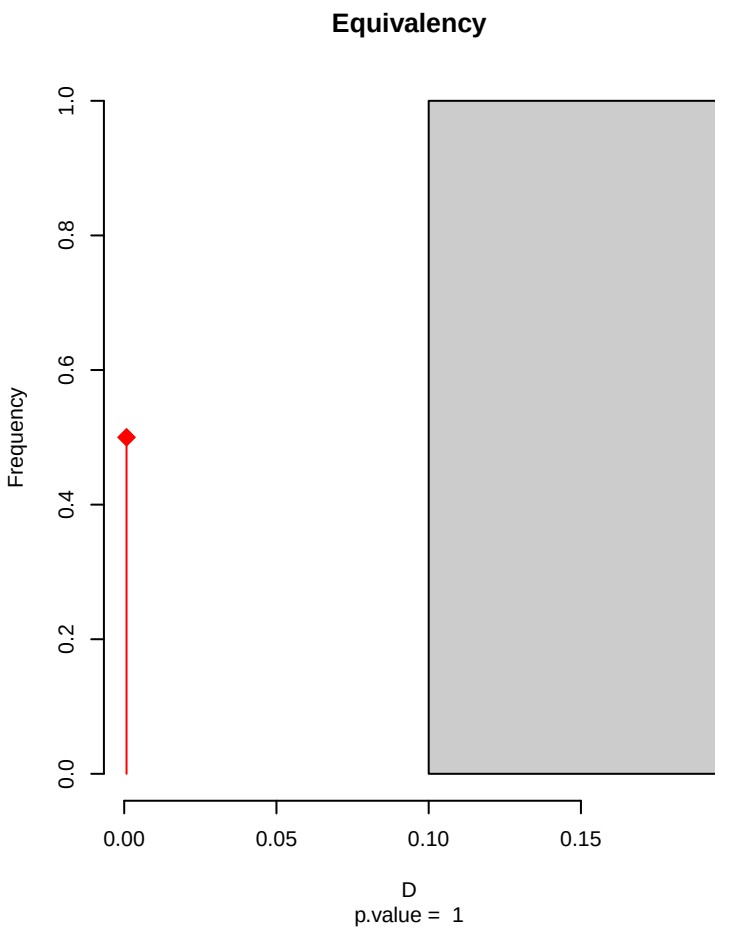


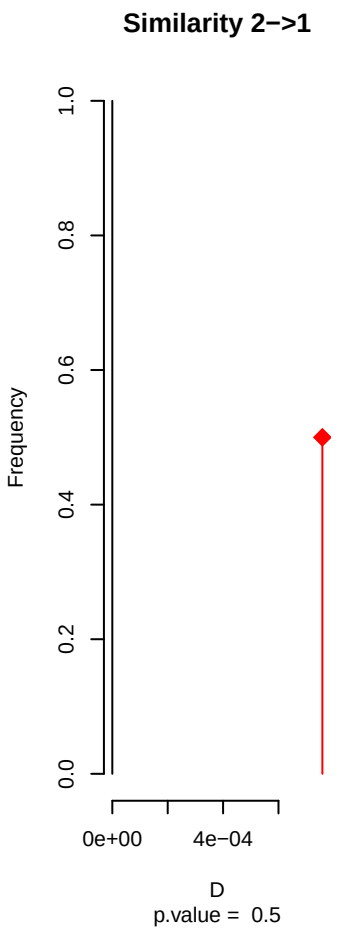


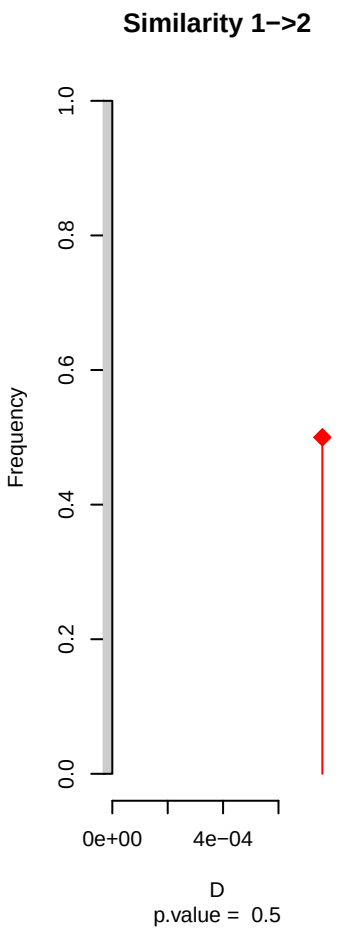


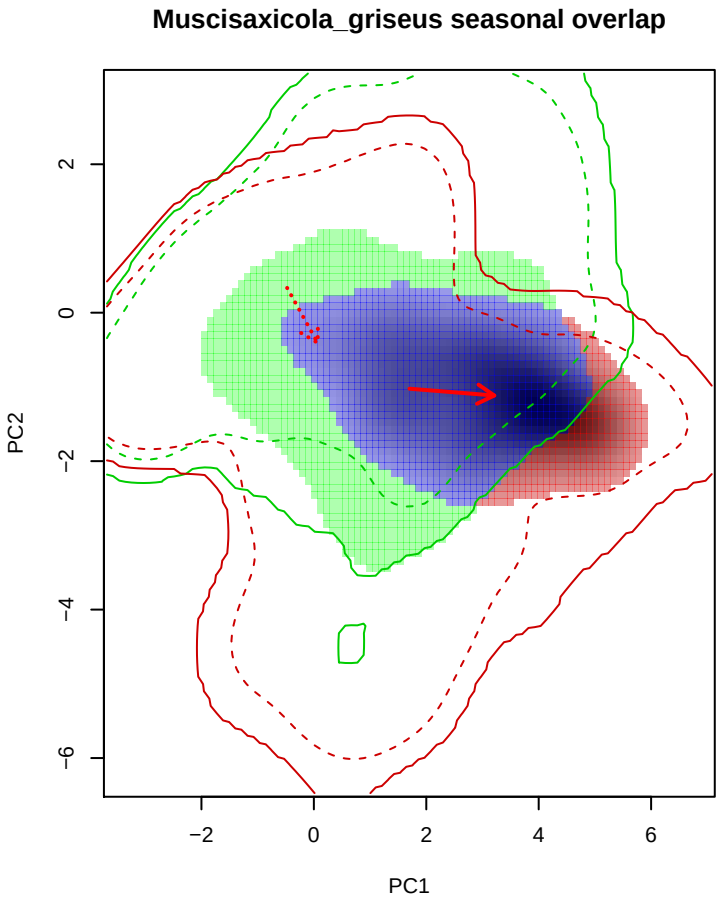


niche overlap:
D= 0.001

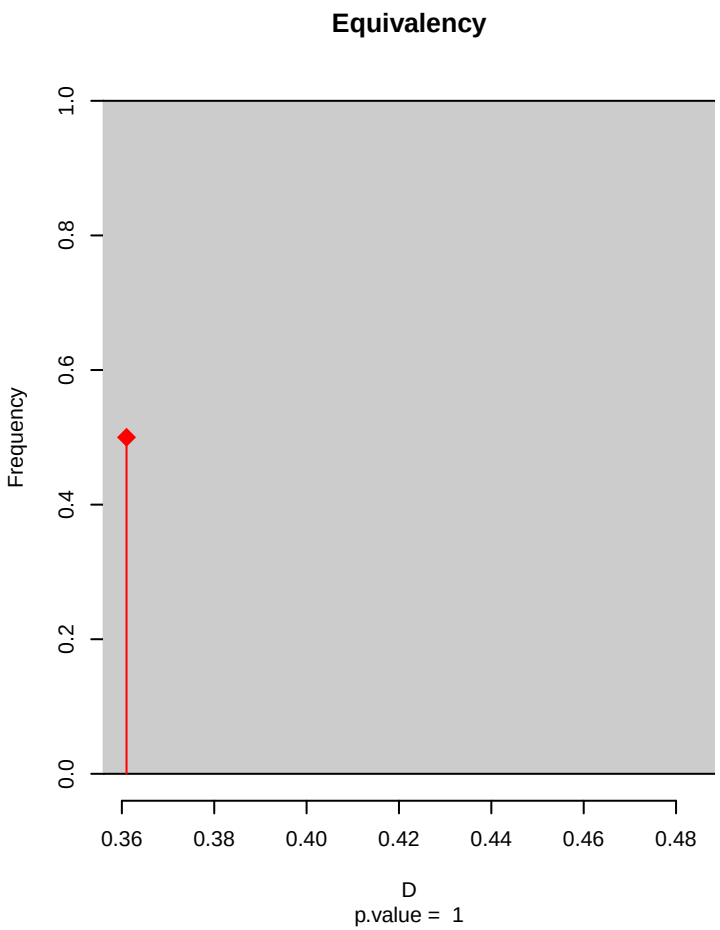


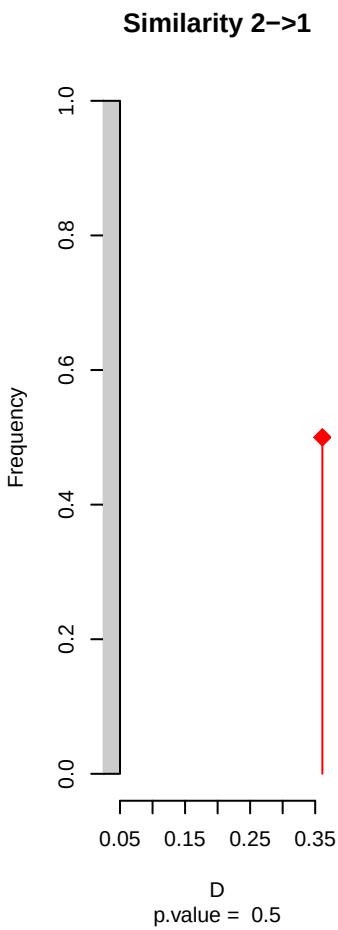


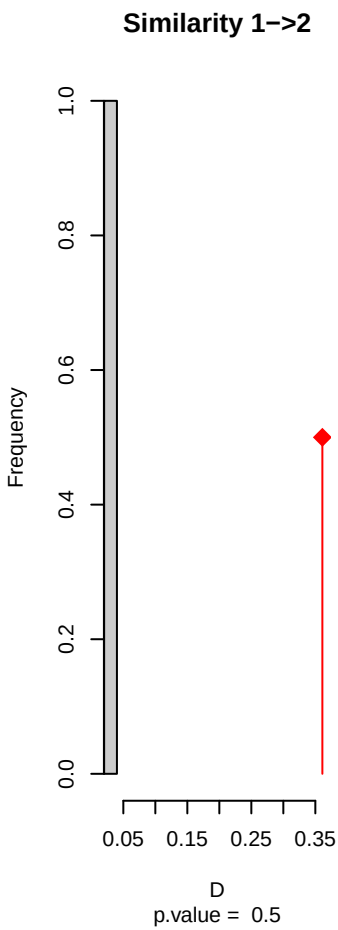


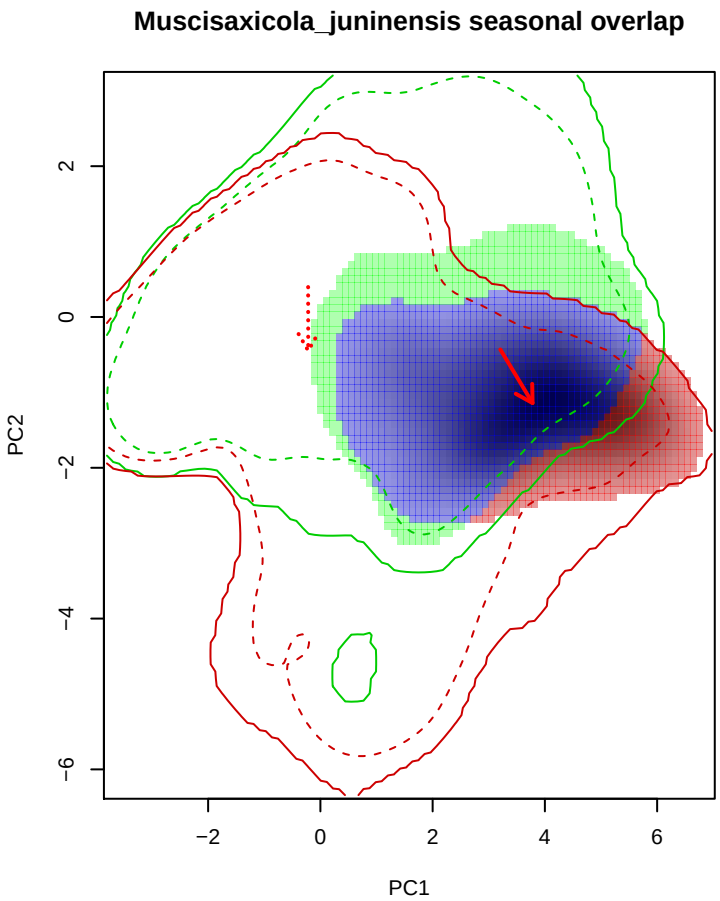


niche overlap:
D= 0.361

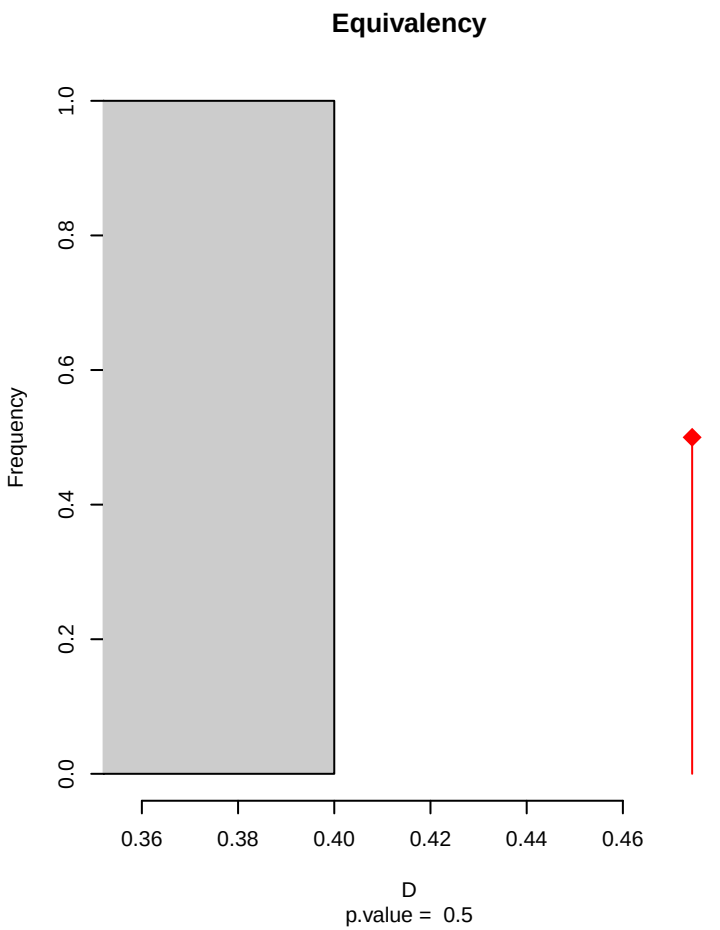


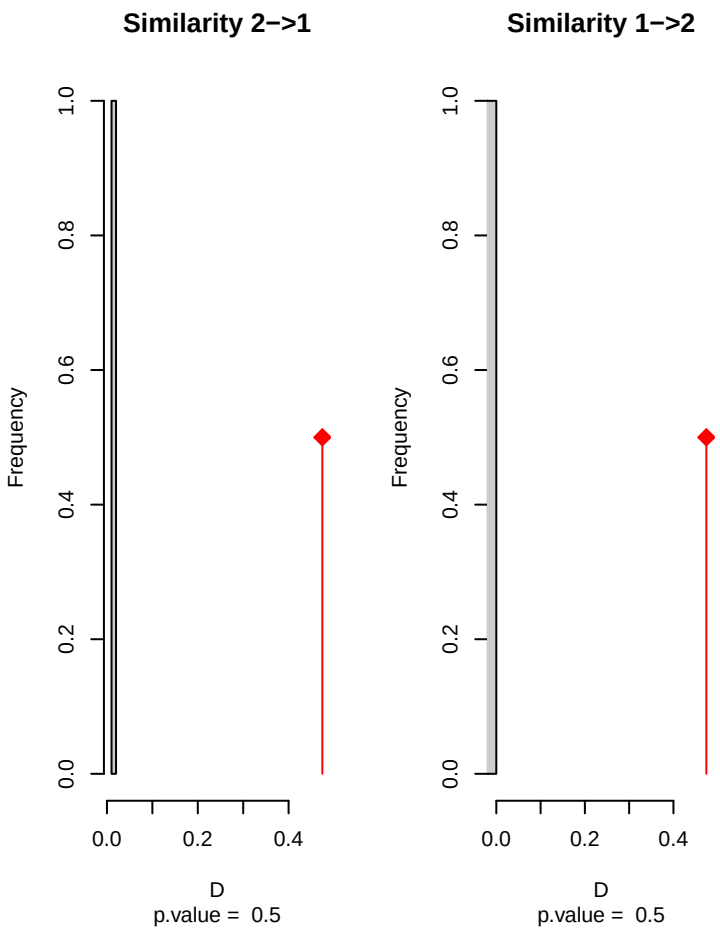


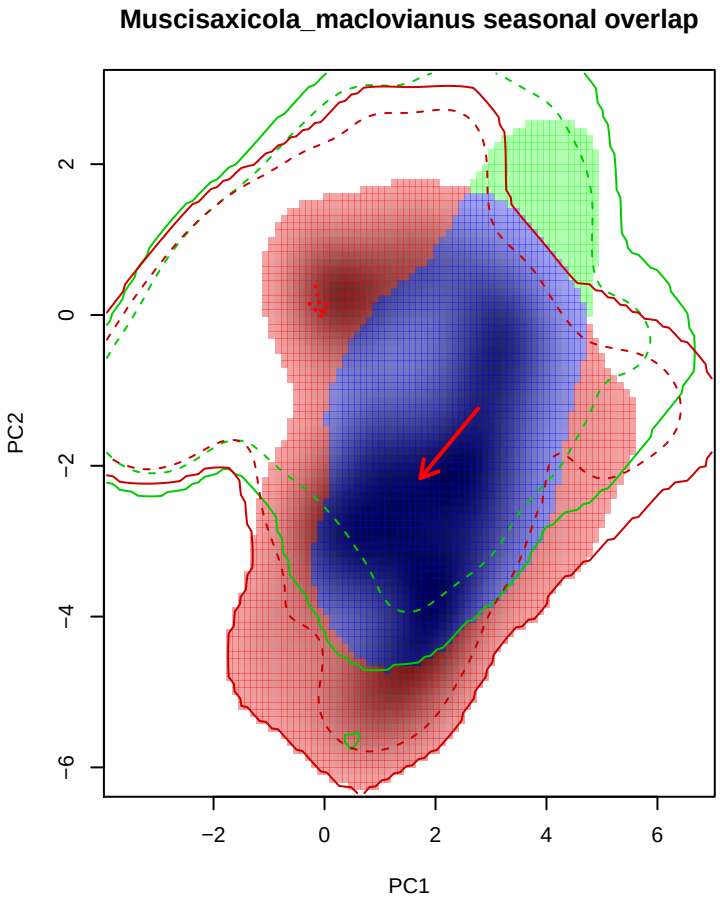




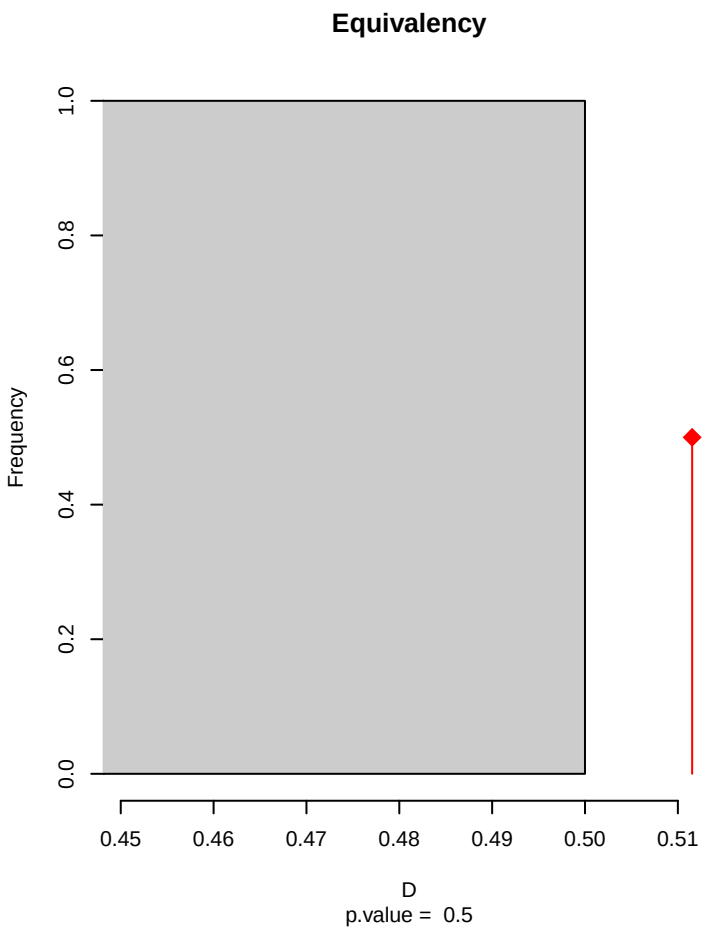
niche overlap:
D= 0.474

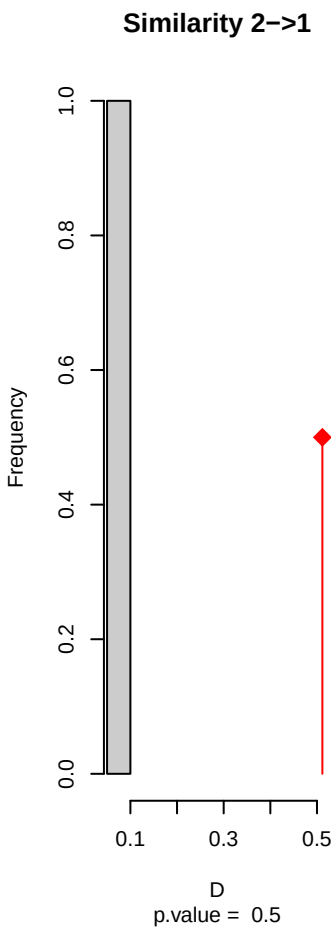


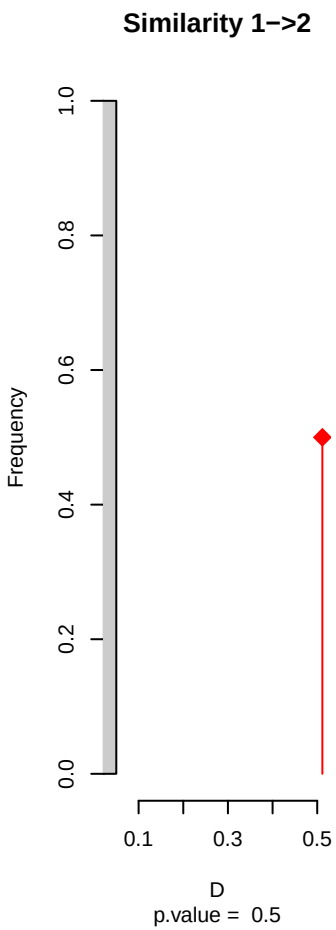




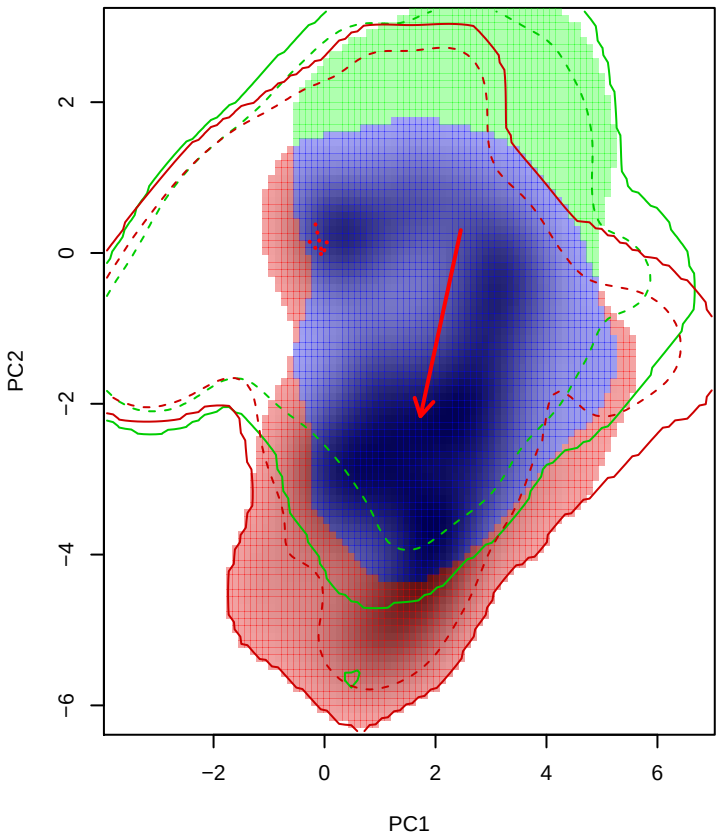
niche overlap:
D= 0.512





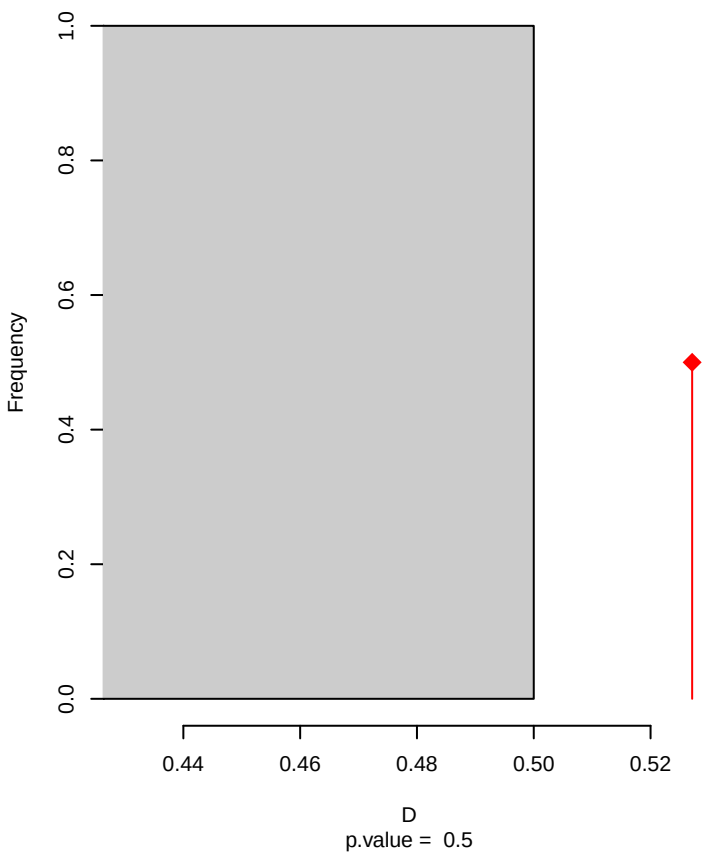


Muscisaxicola_maclovianus seasonal overlap−hypo.br

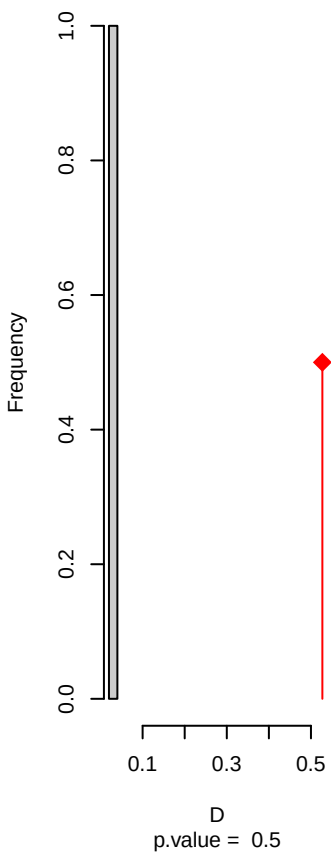


niche overlap:
D= 0.527

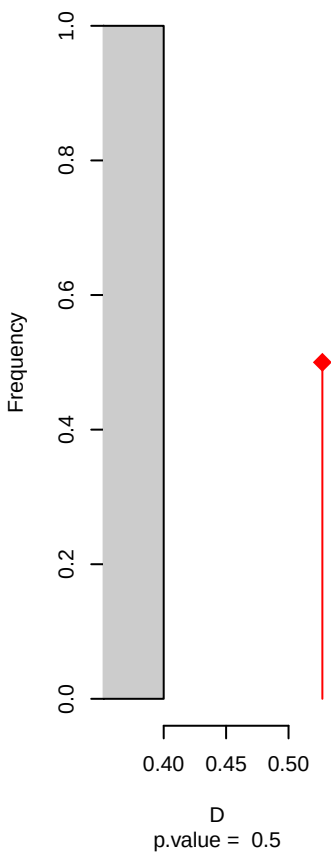
Equivalency

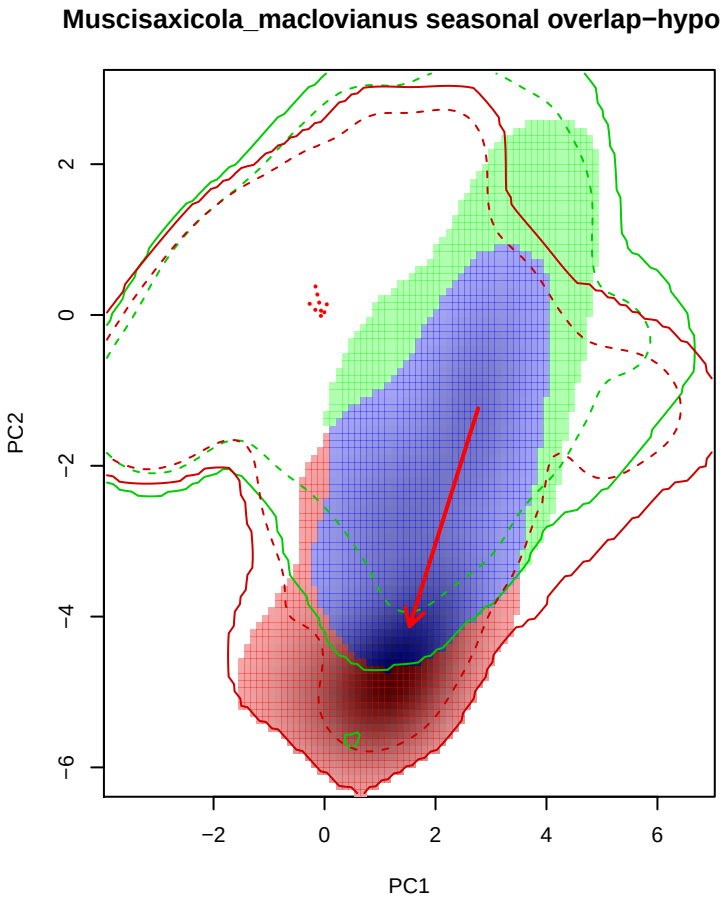


Similarity 2−>1

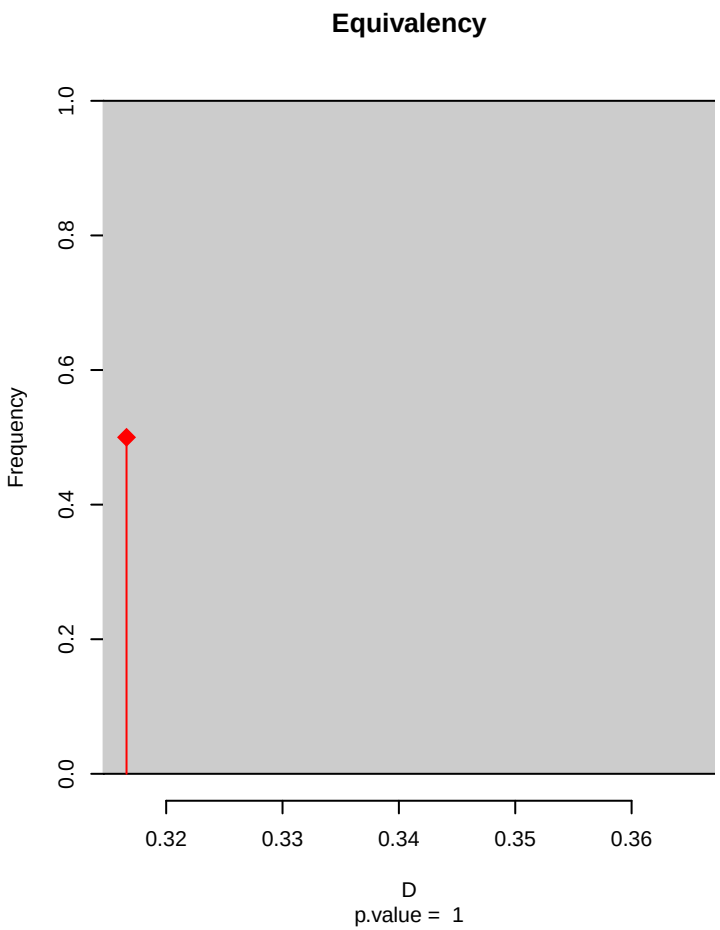


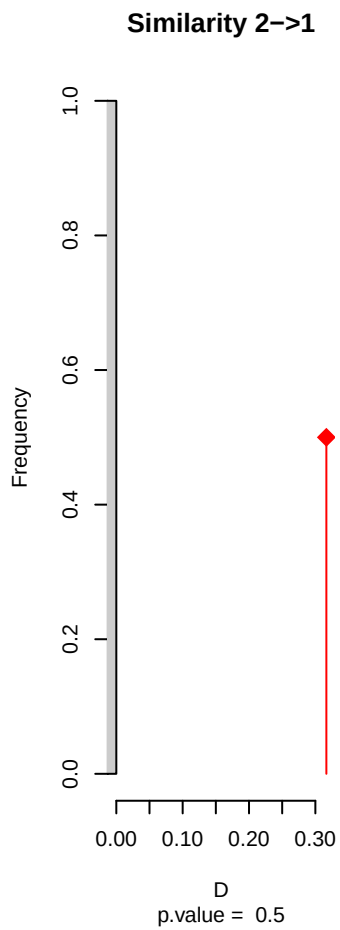
Similarity 1−>2

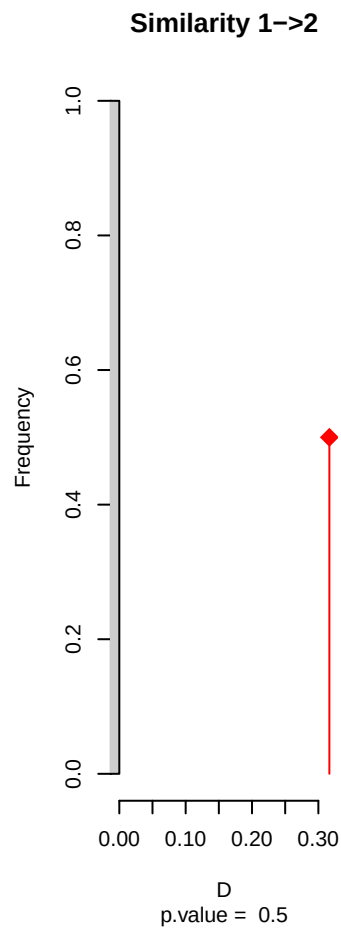


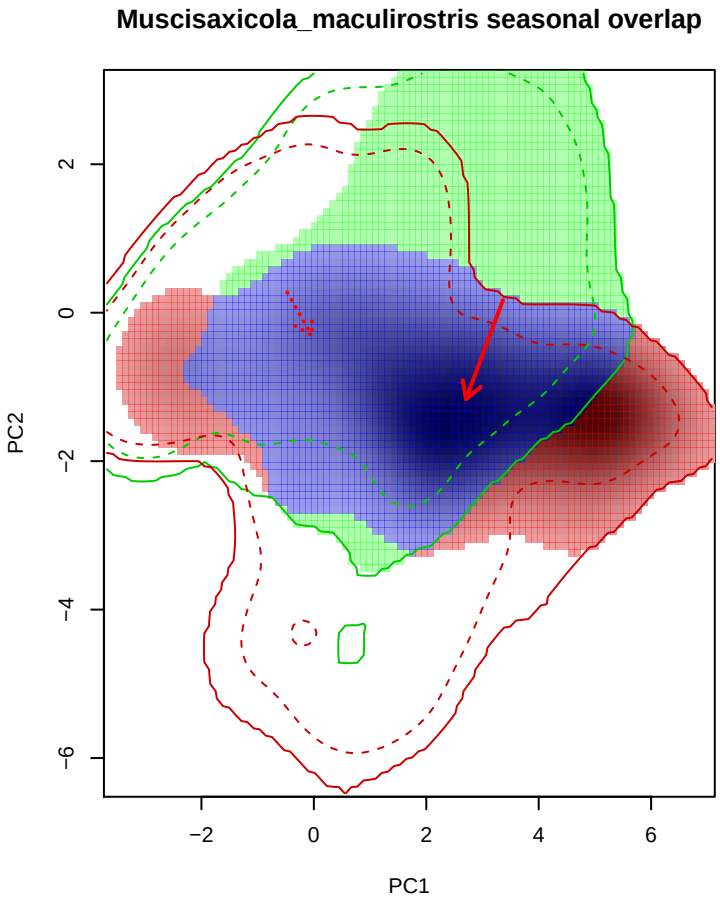


niche overlap:
D= 0.317

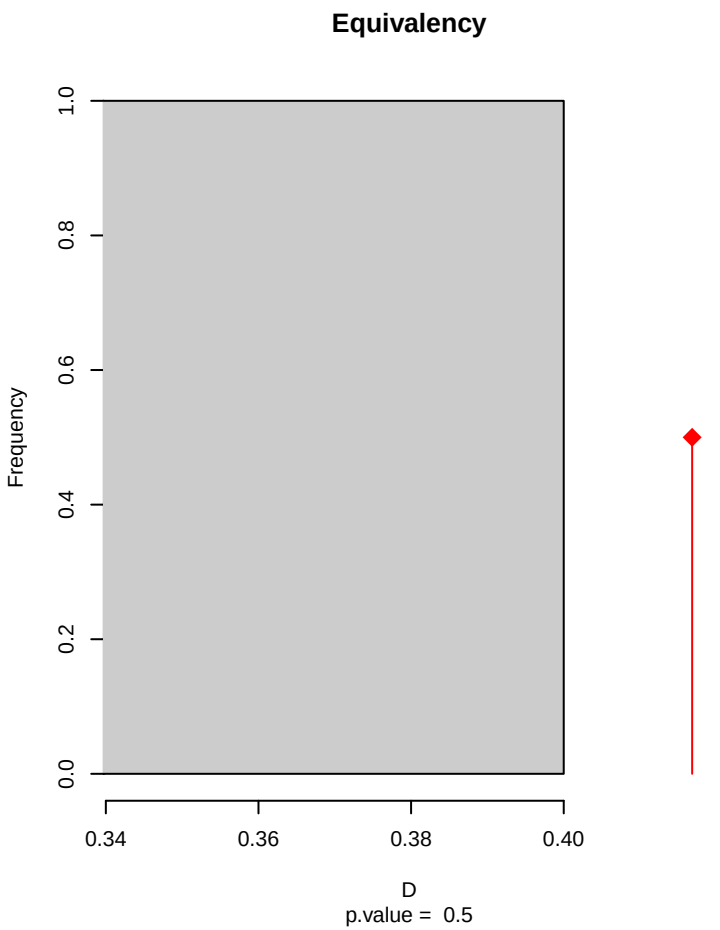


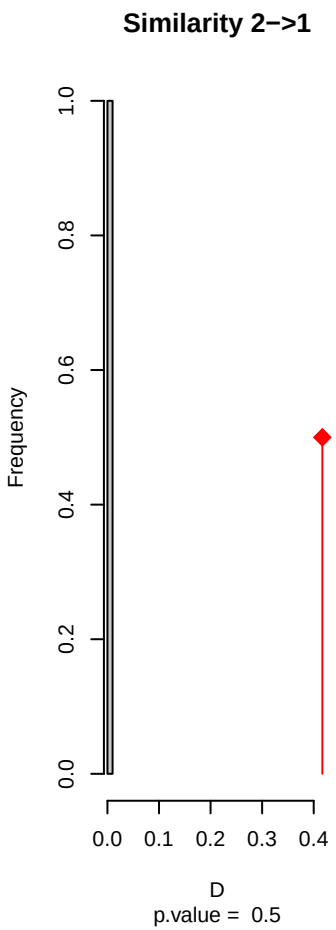


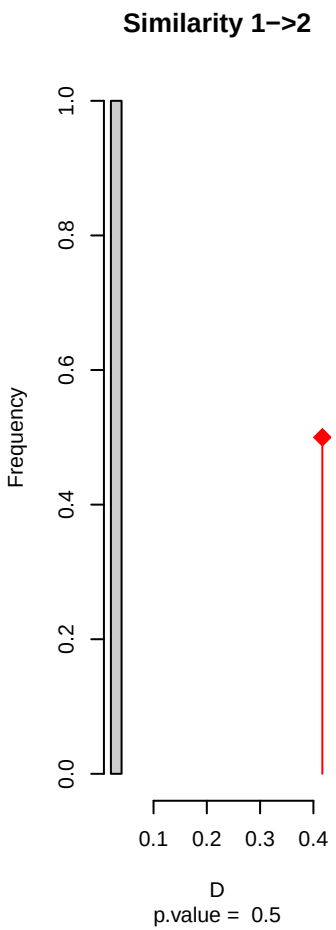




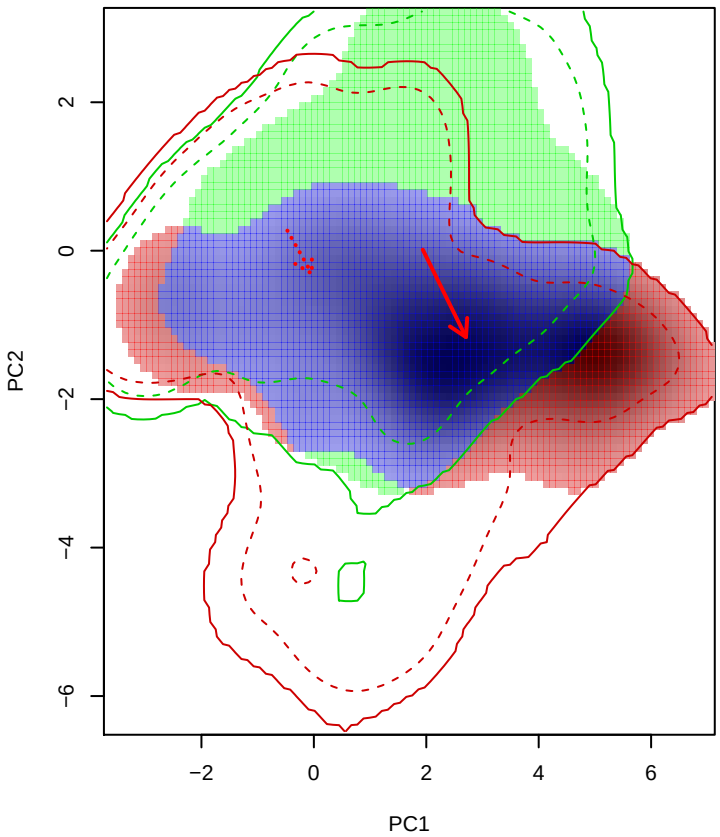
niche overlap:
D= 0.417





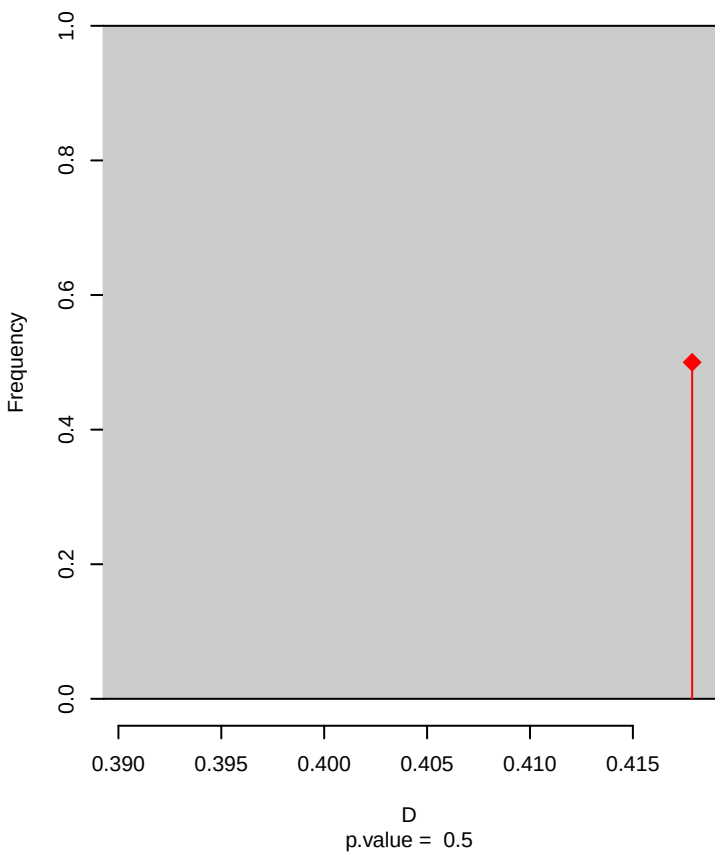


Muscisaxicola_maculirostris seasonal overlap−hypo.br

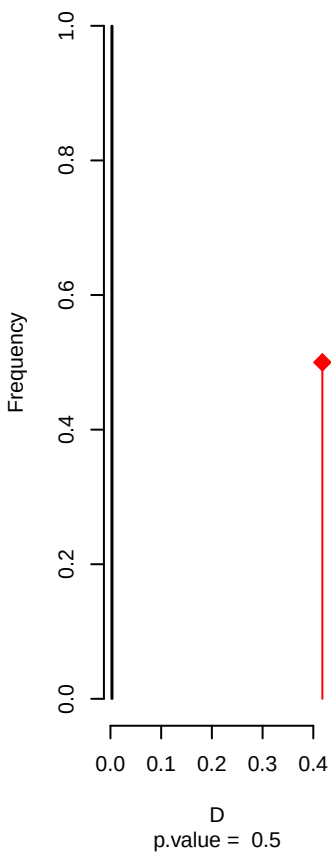


niche overlap:
D= 0.418

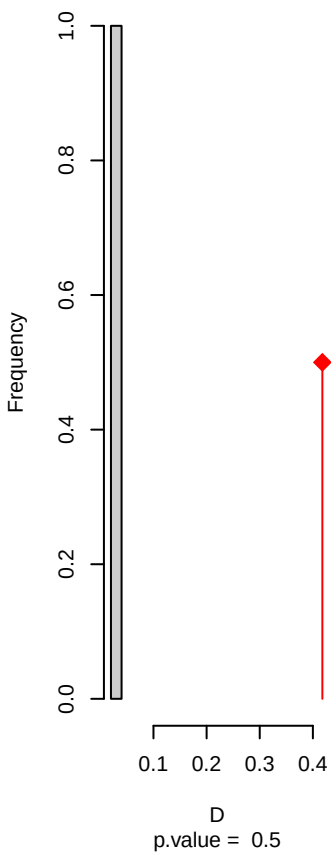
Equivalency



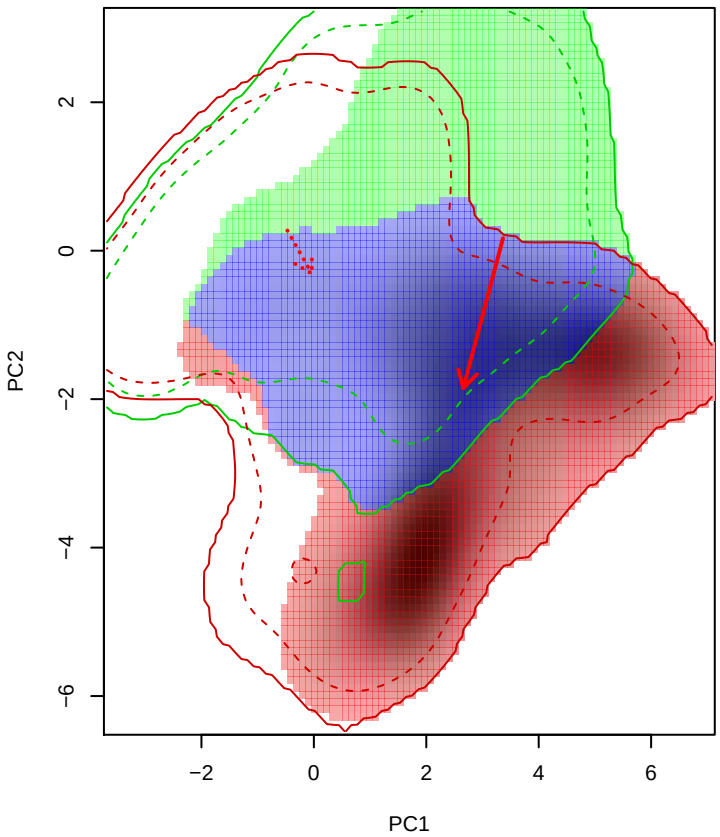
Similarity 2−>1



Similarity 1−>2

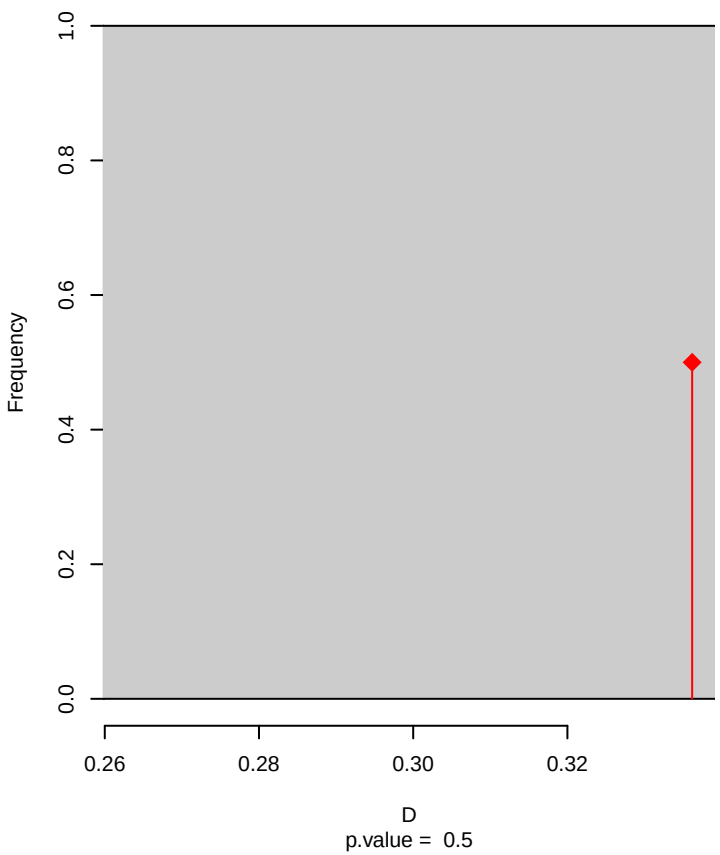


Muscisaxicola_maculirostris seasonal overlap−hypo wi

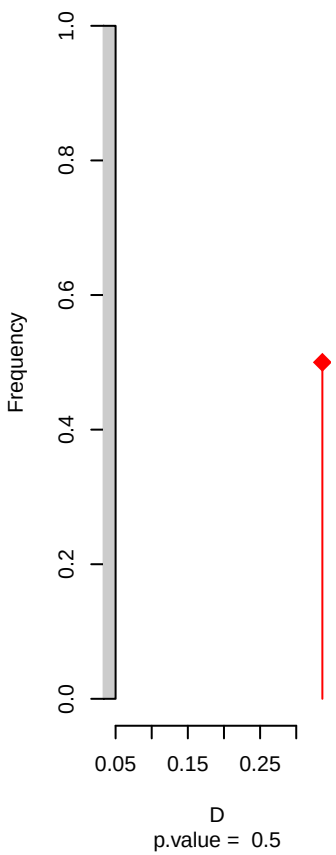


niche overlap:
D= 0.336

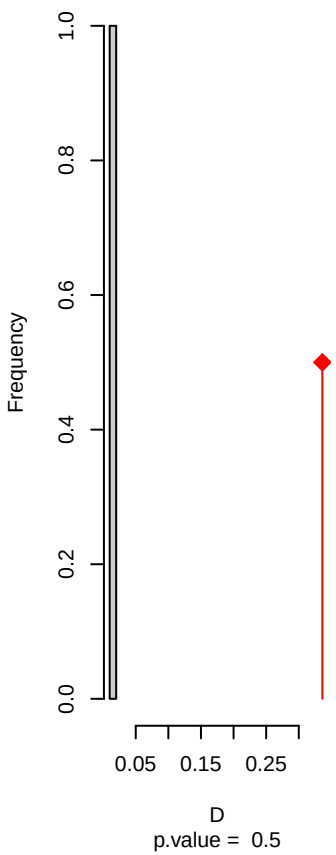
Equivalency

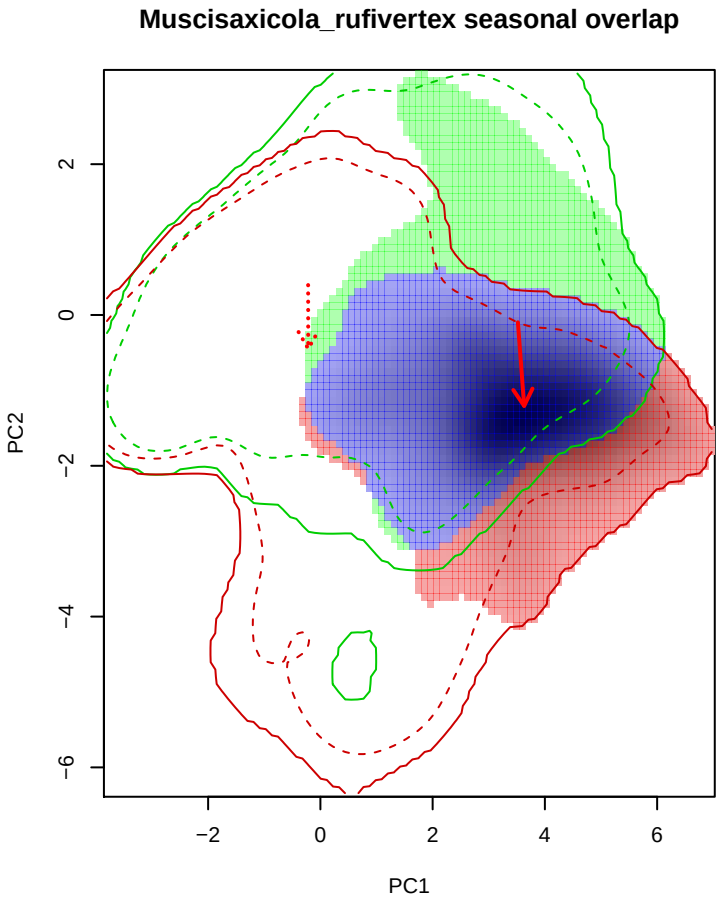


Similarity 2−>1

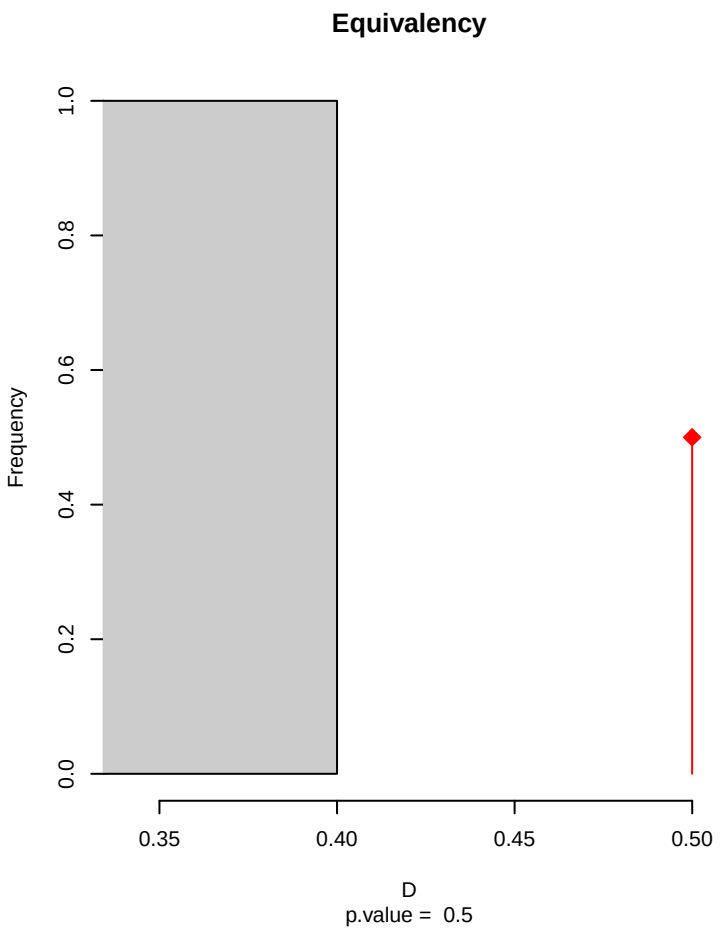


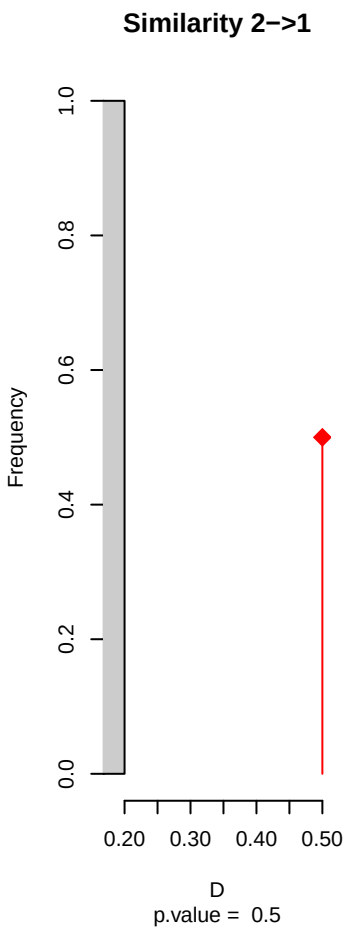
Similarity 1−>2

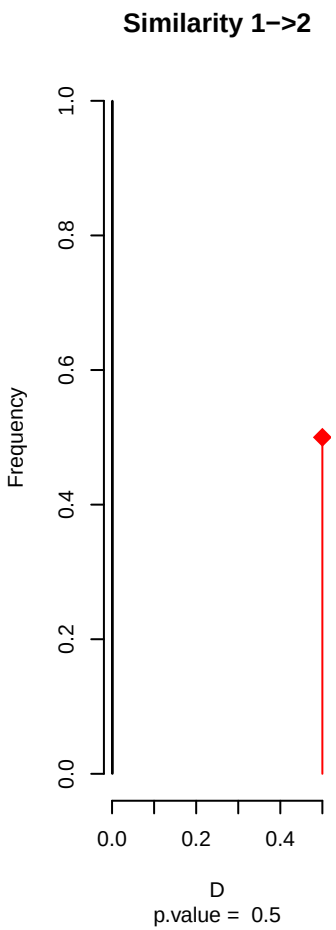


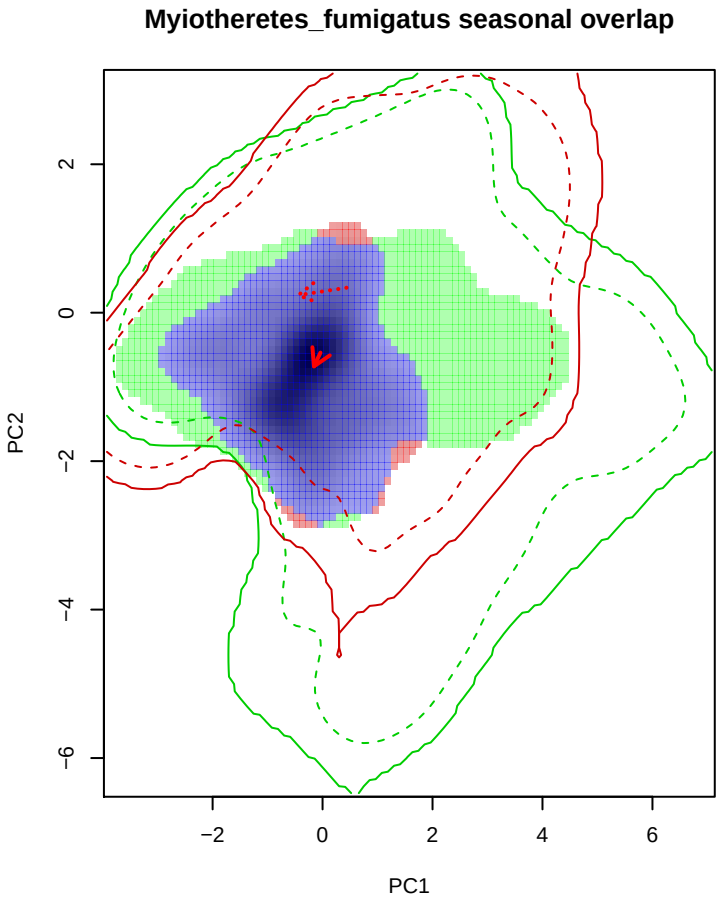


niche overlap:
D= 0.5

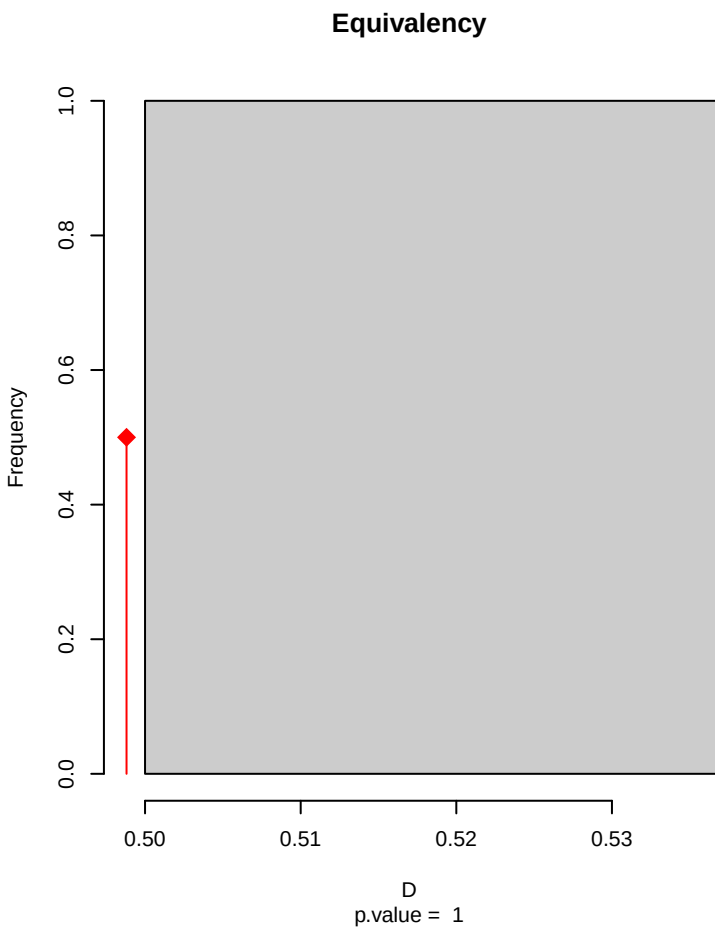


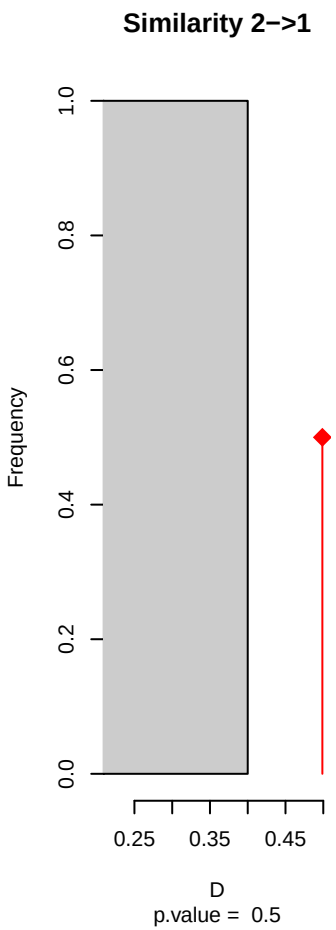


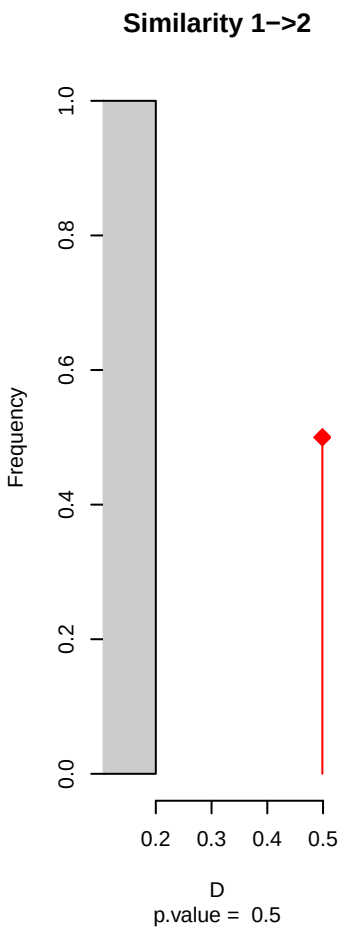


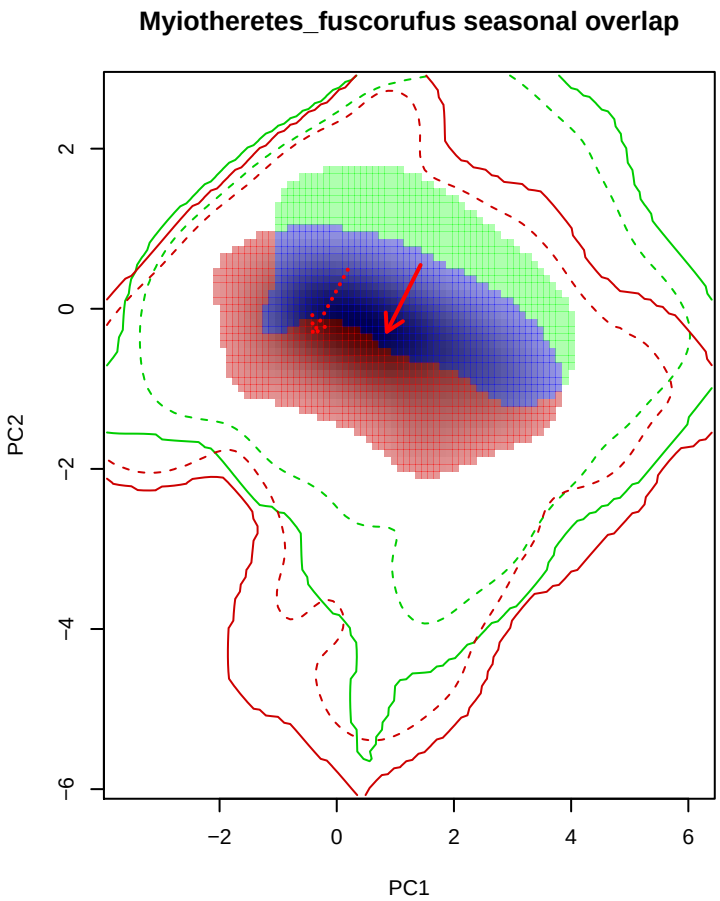


niche overlap:
D= 0.499

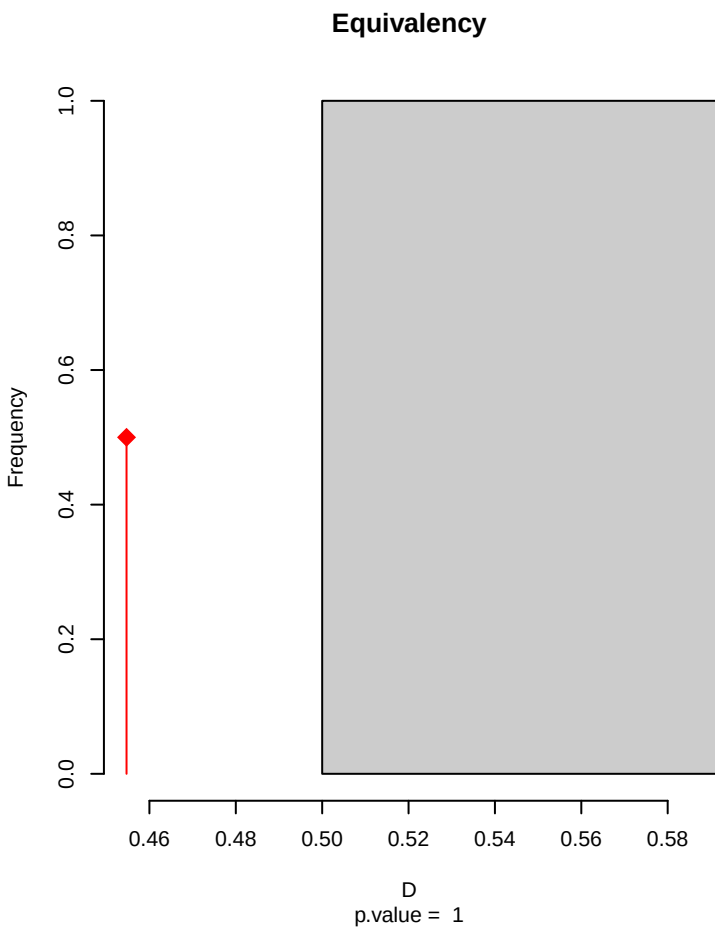


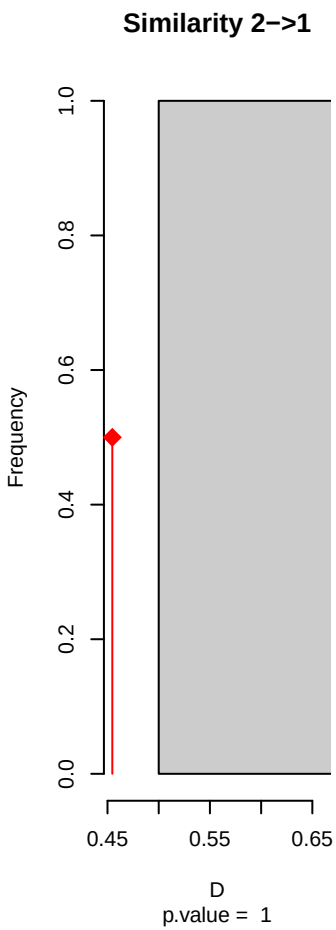


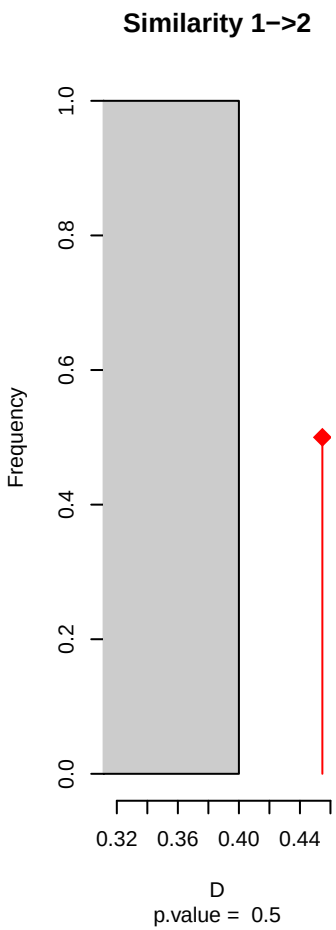


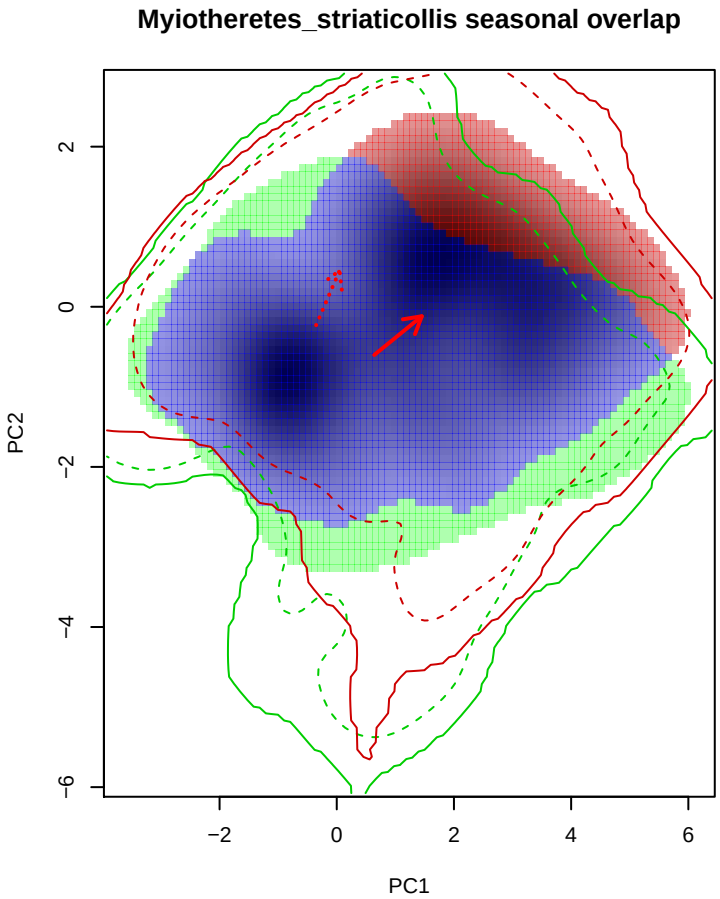


niche overlap:
D= 0.455

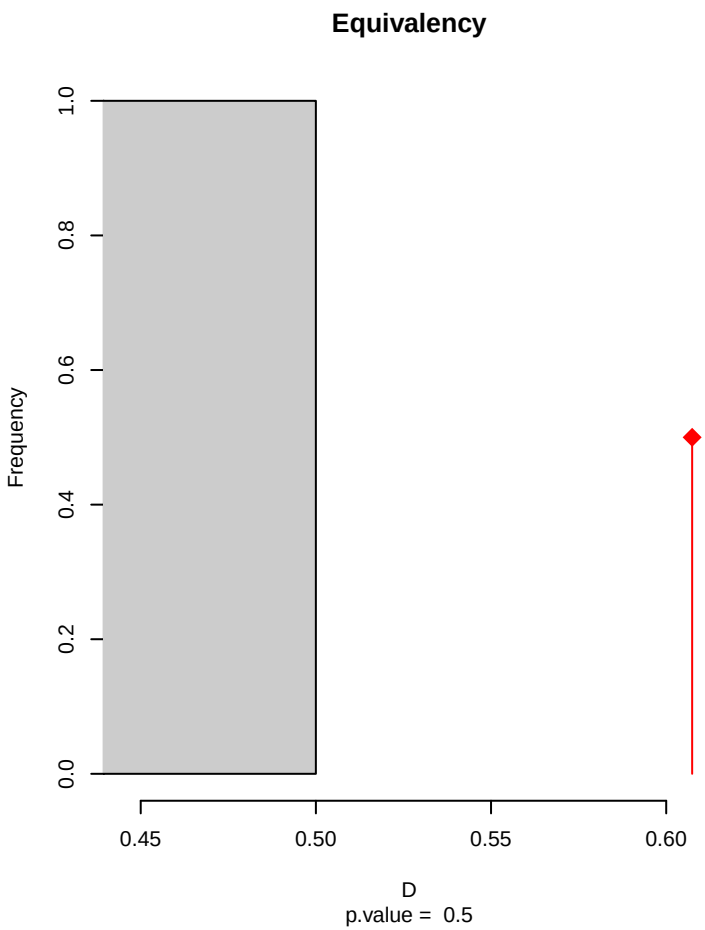


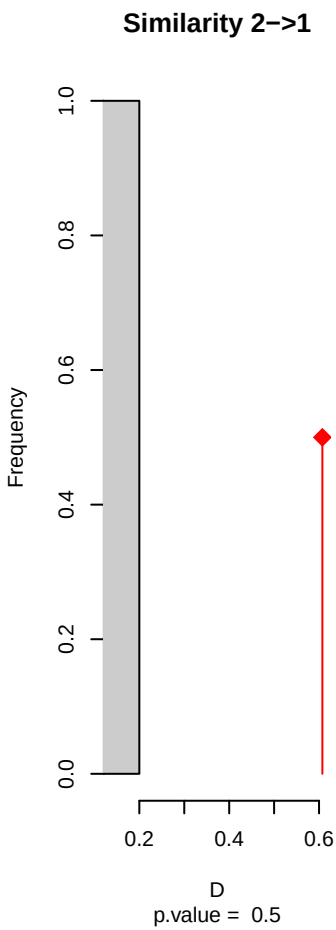


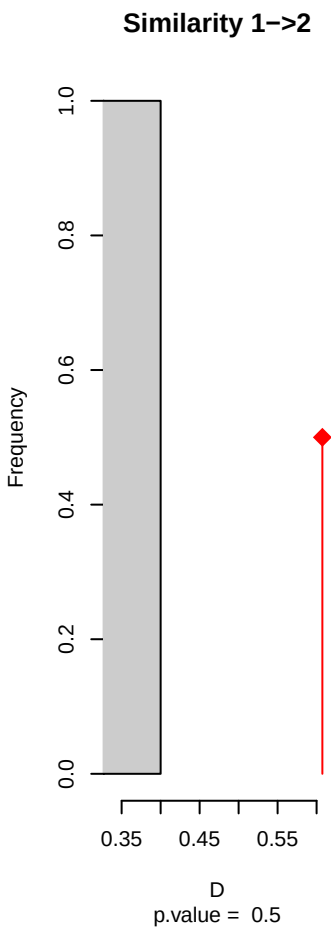


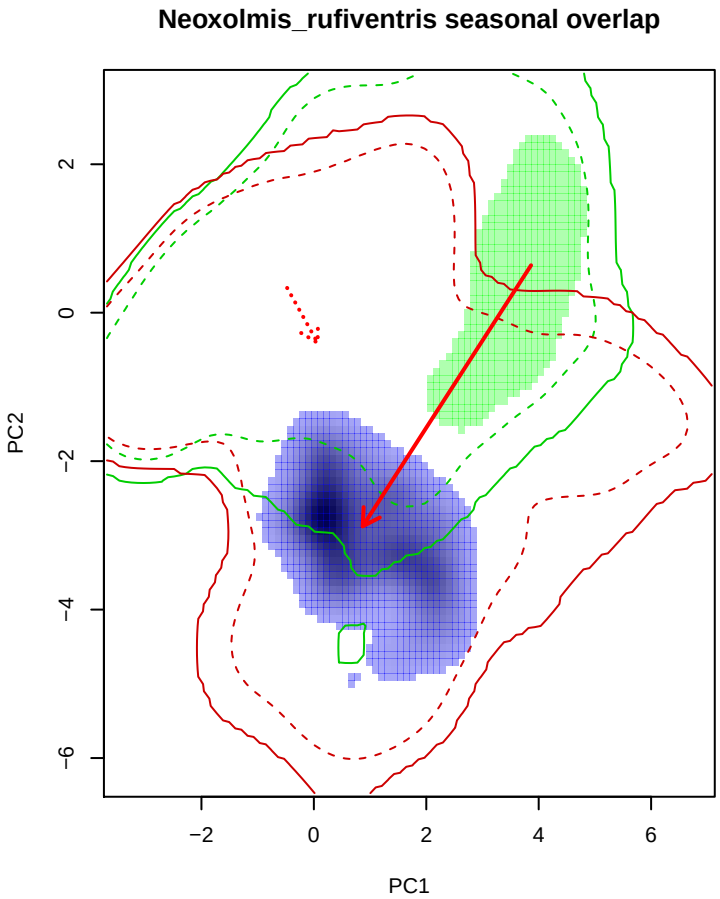


niche overlap:
D= 0.607

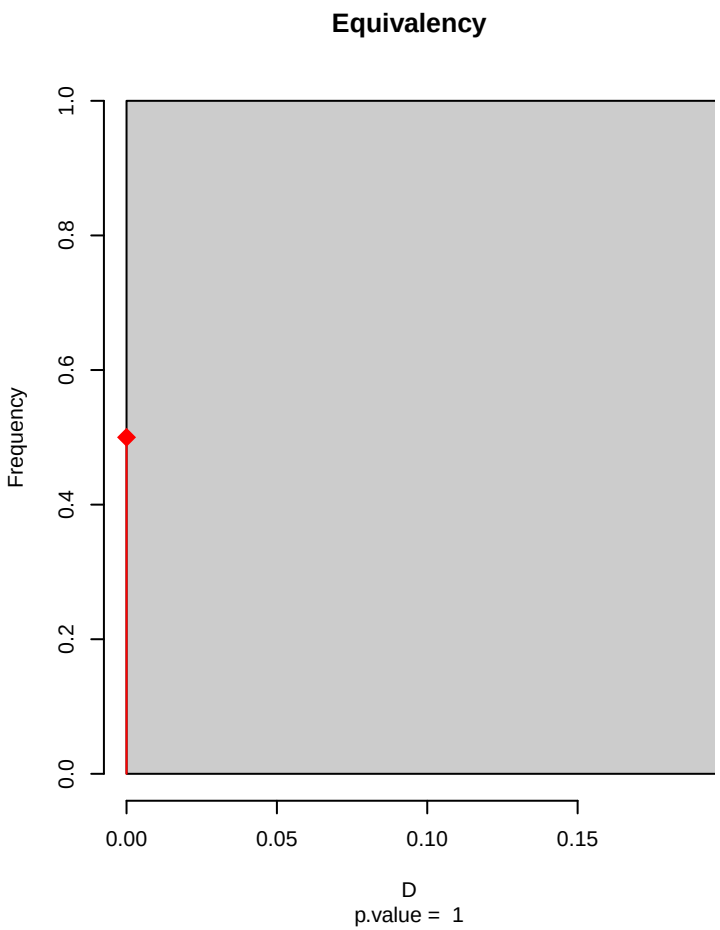


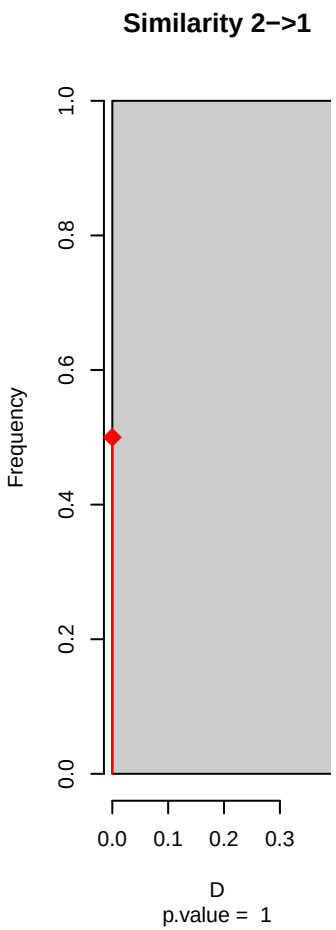


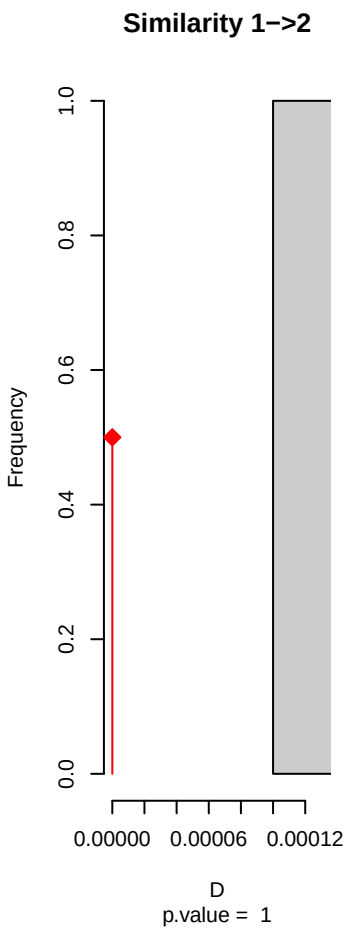


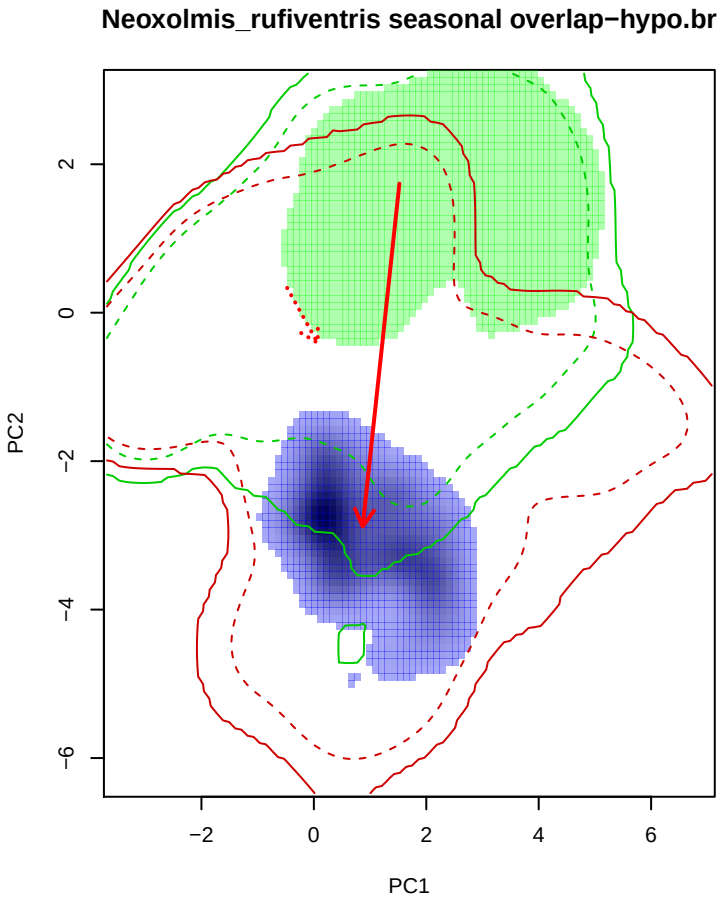


niche overlap:
D= 0

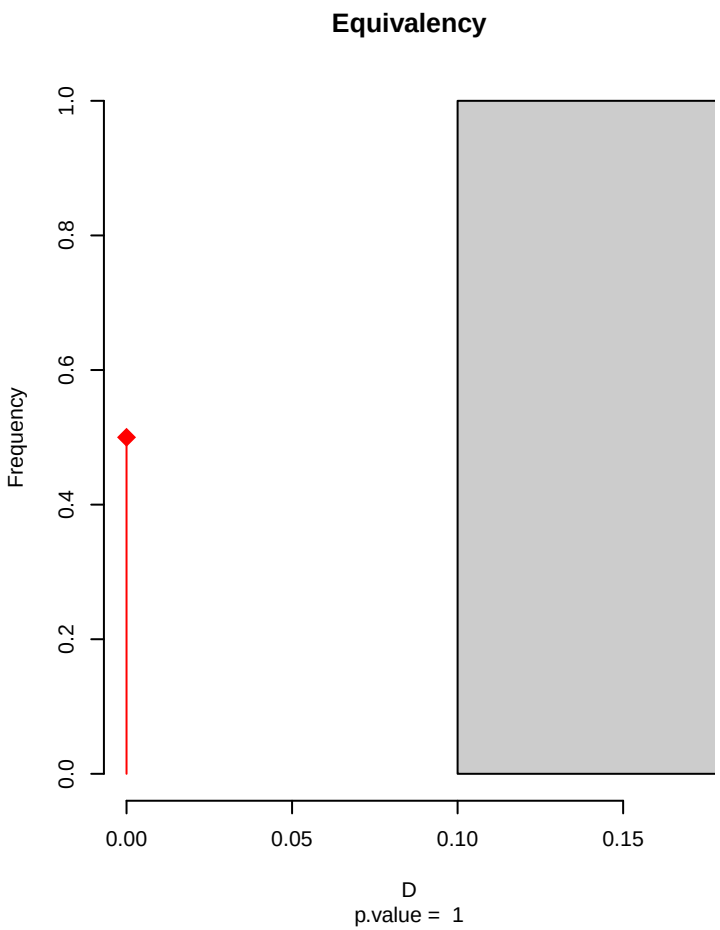


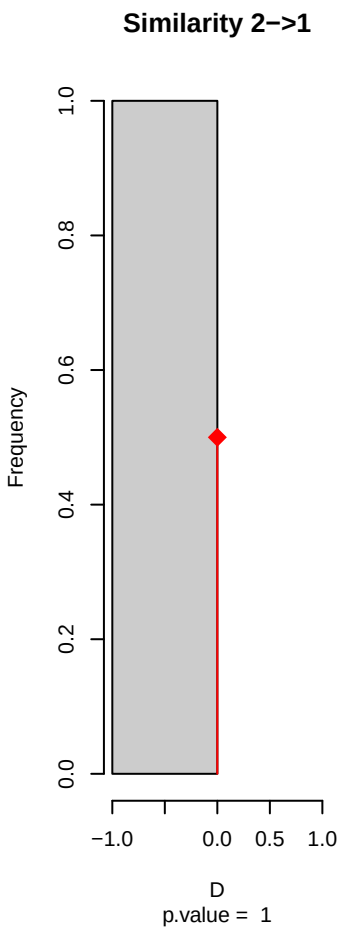


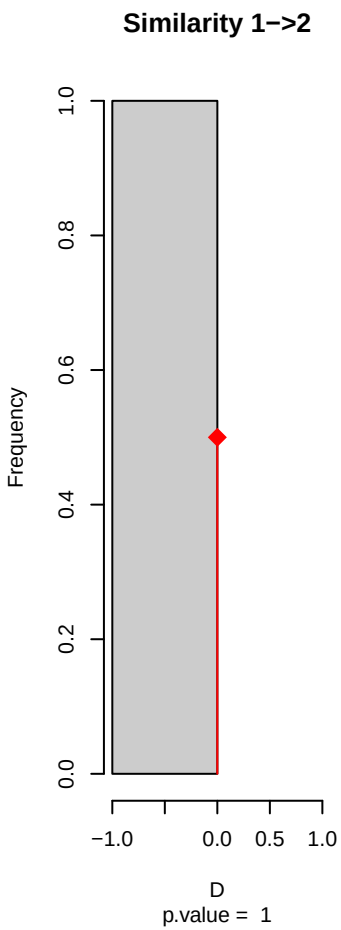


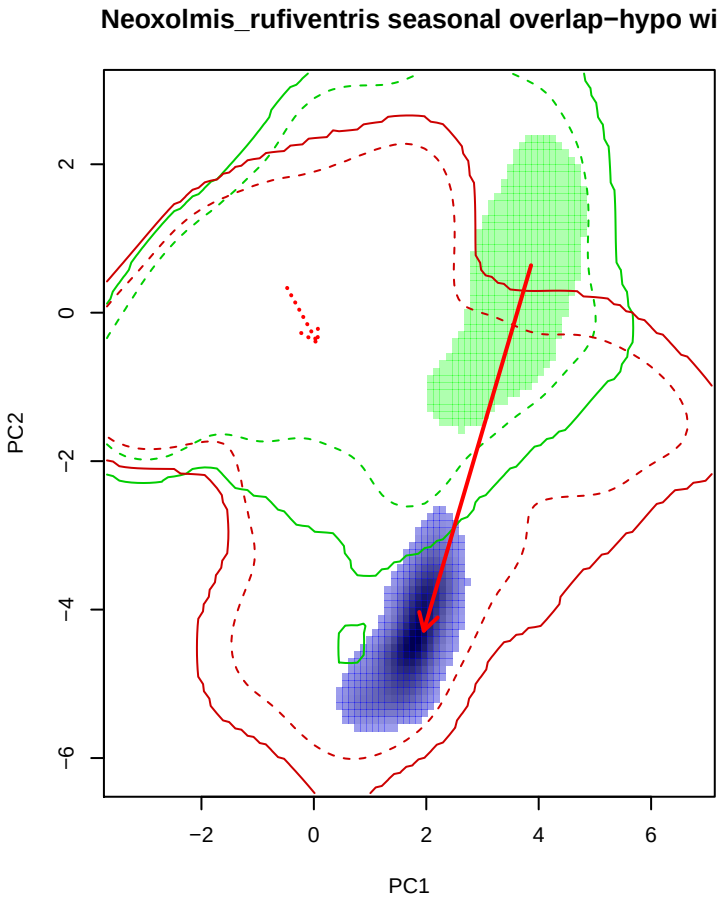


niche overlap:
D= 0

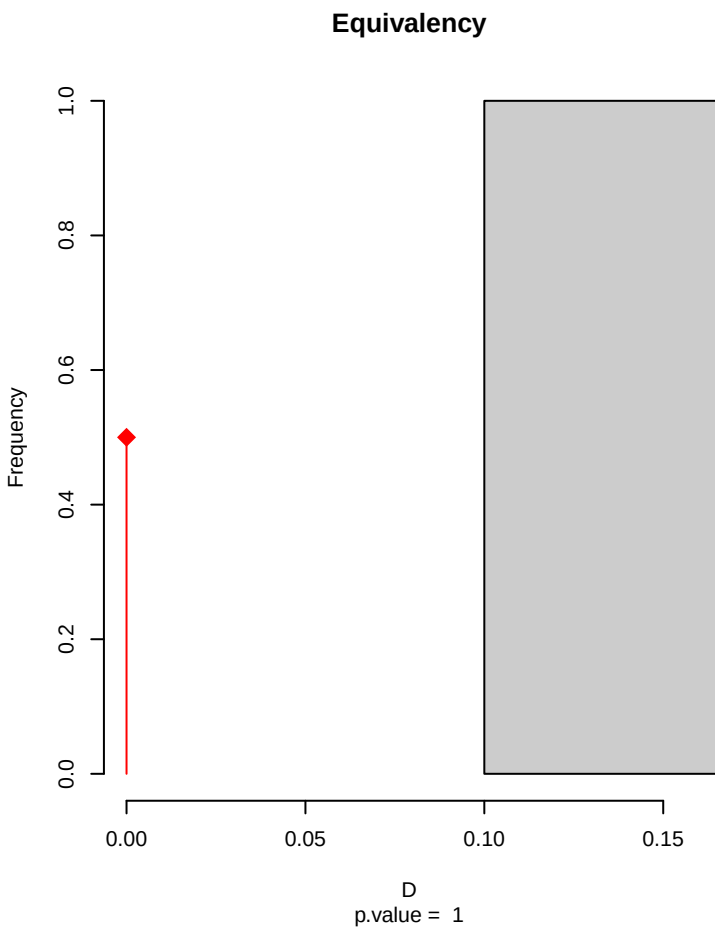


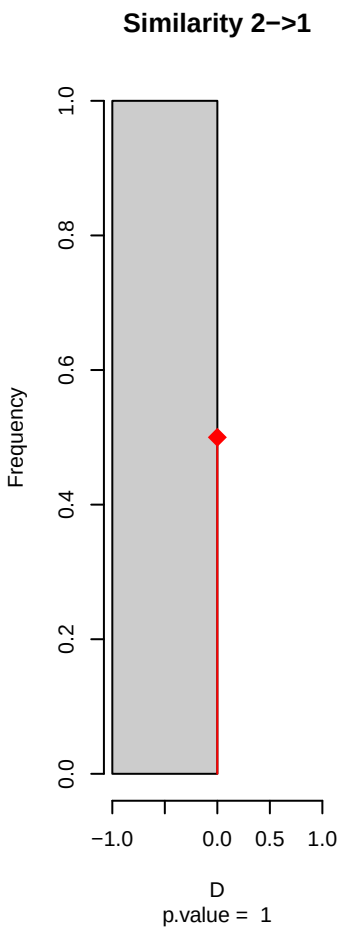


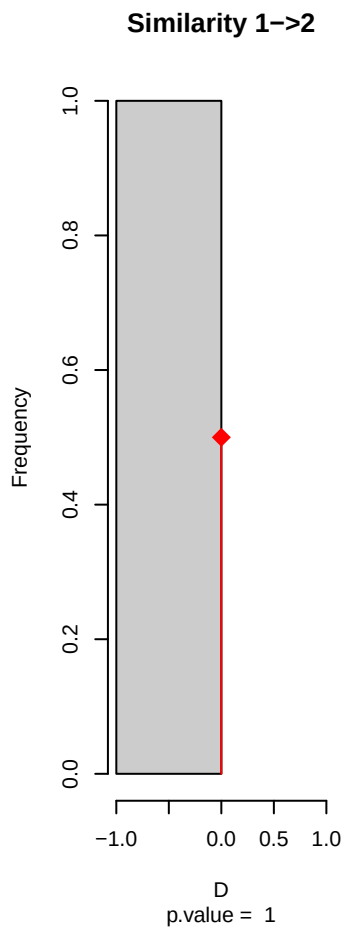


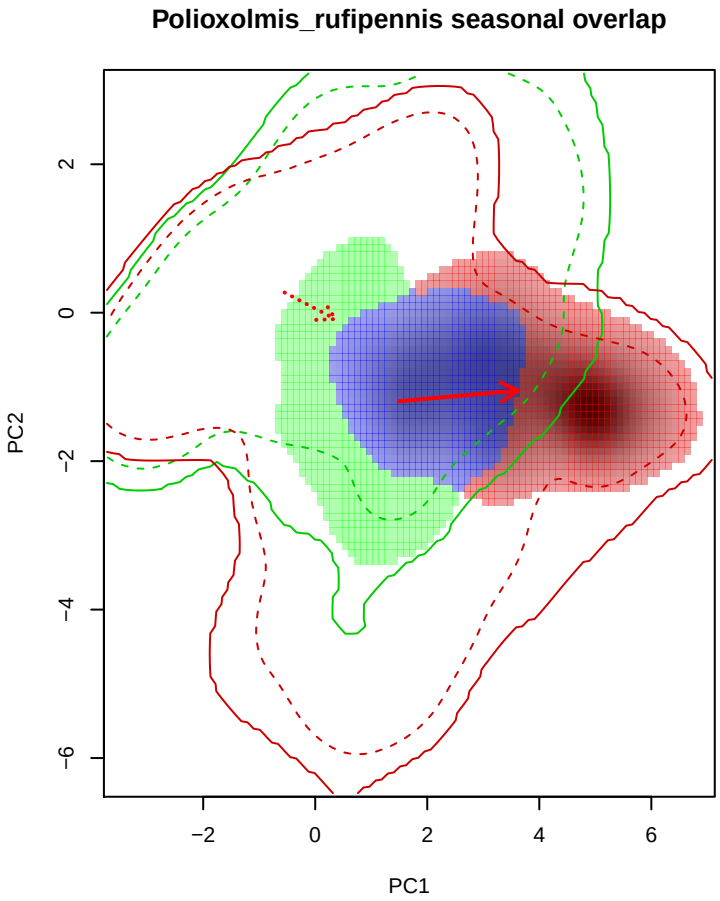


niche overlap:
D= 0

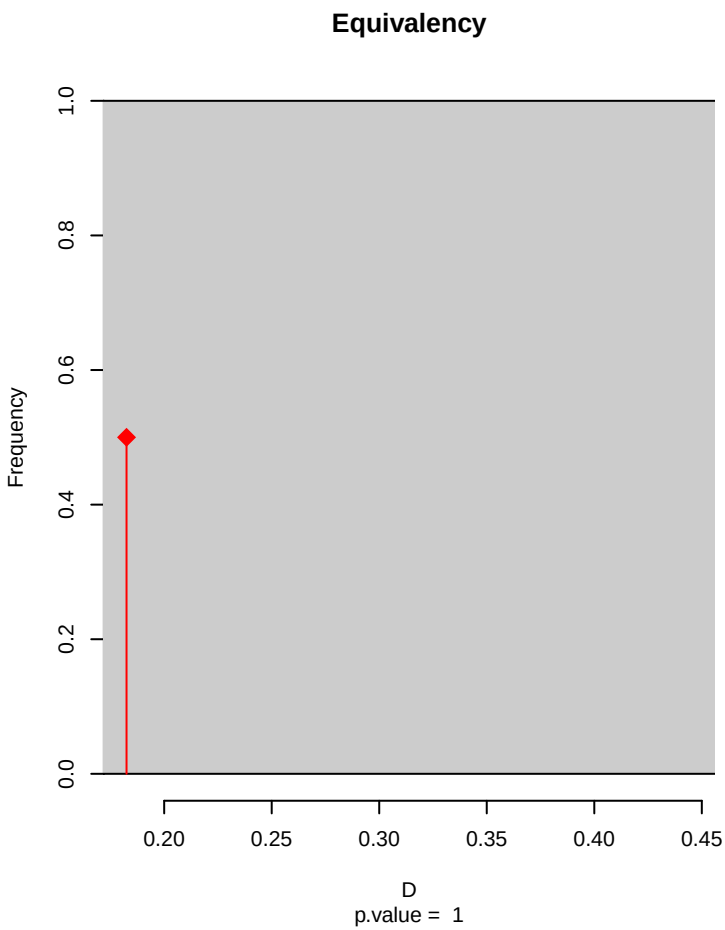


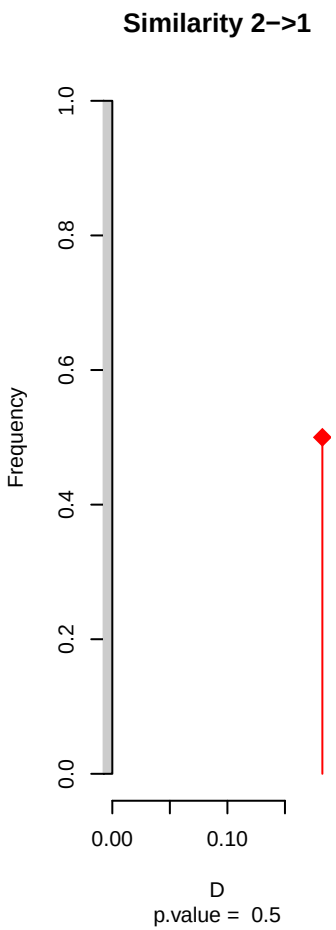


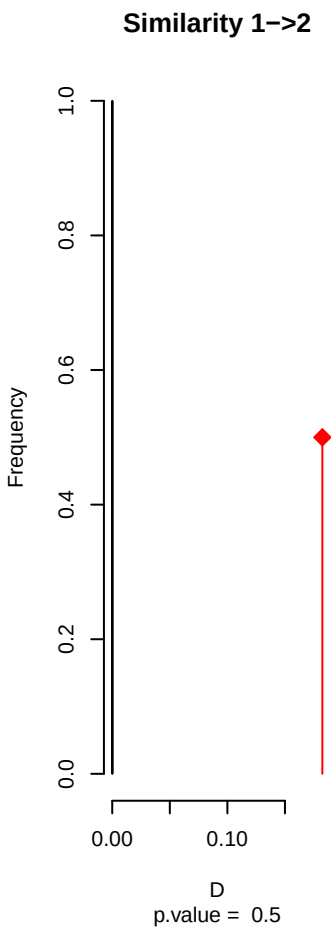


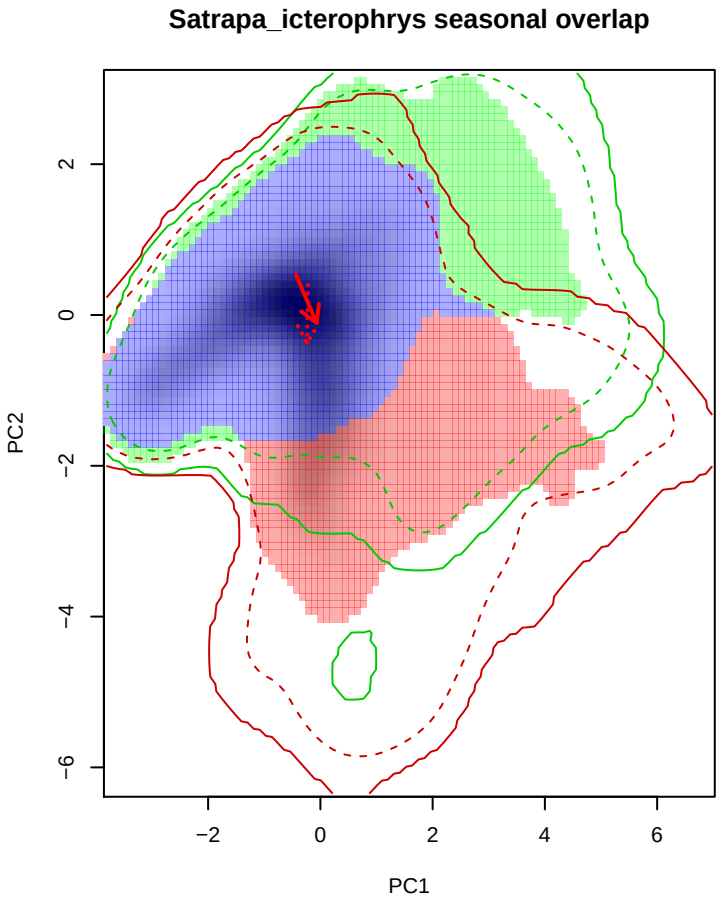


niche overlap:
D= 0.182

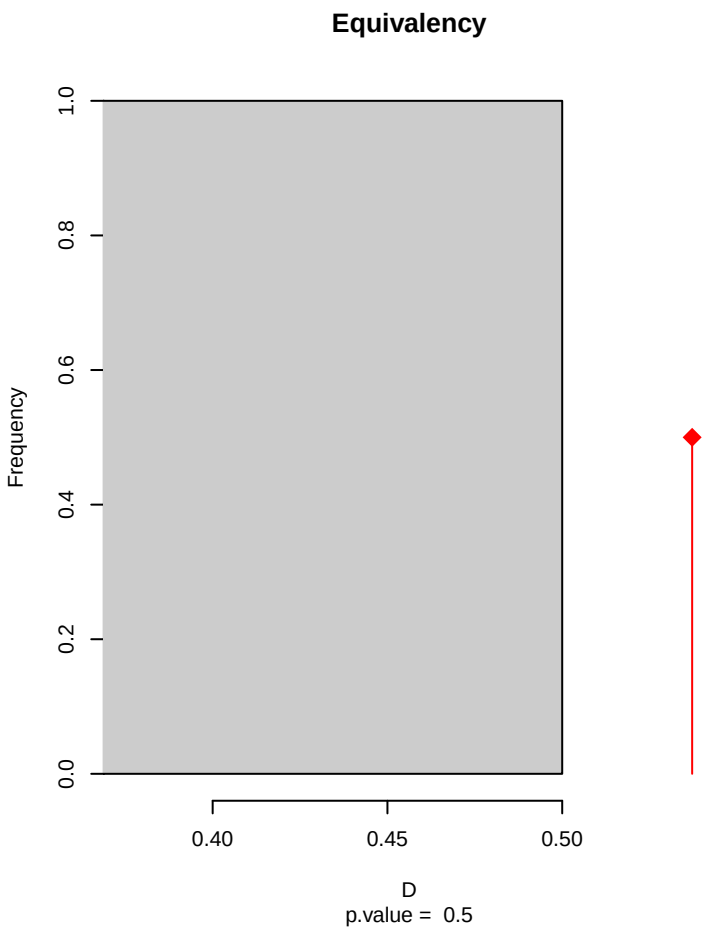


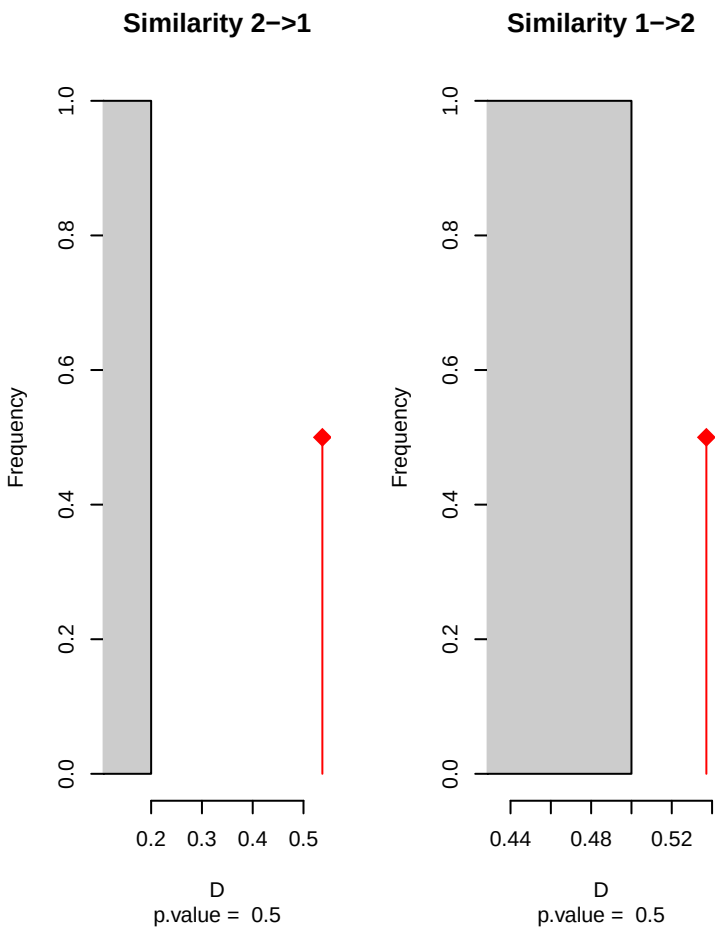


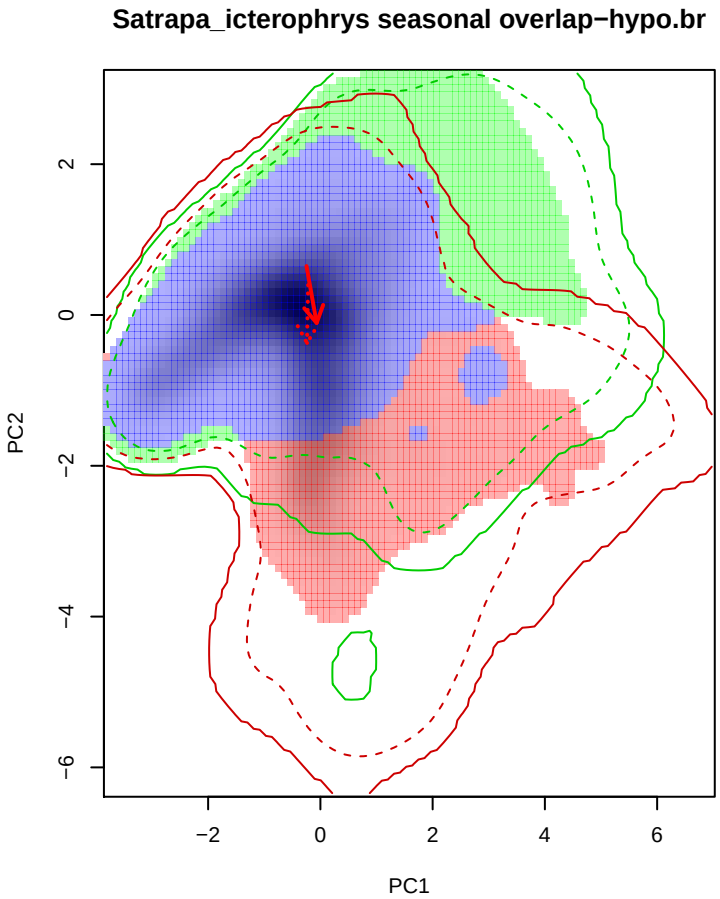




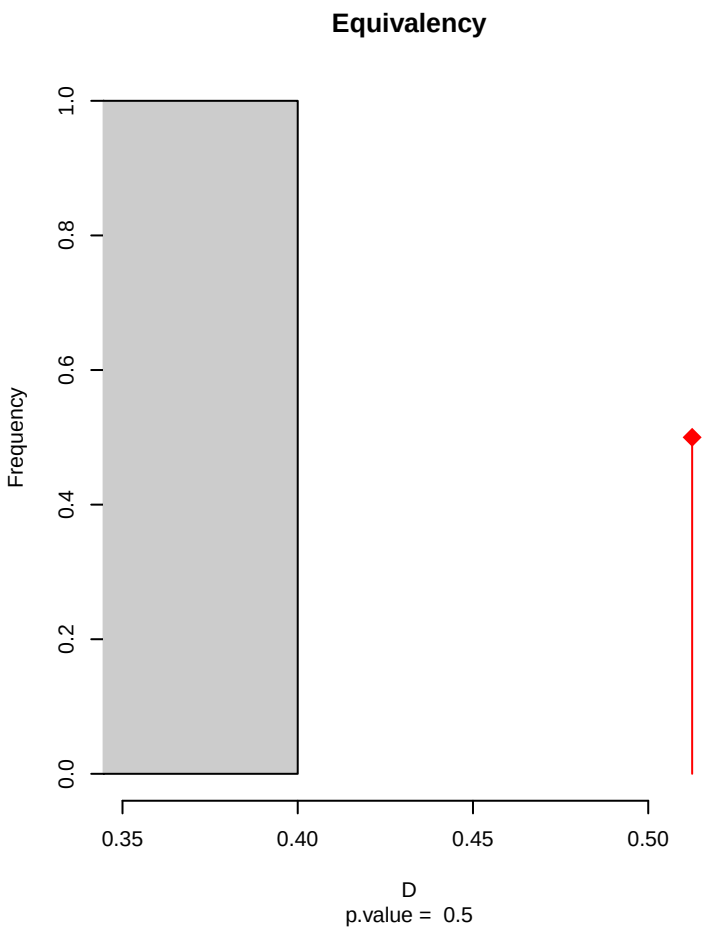
niche overlap:
D= 0.537

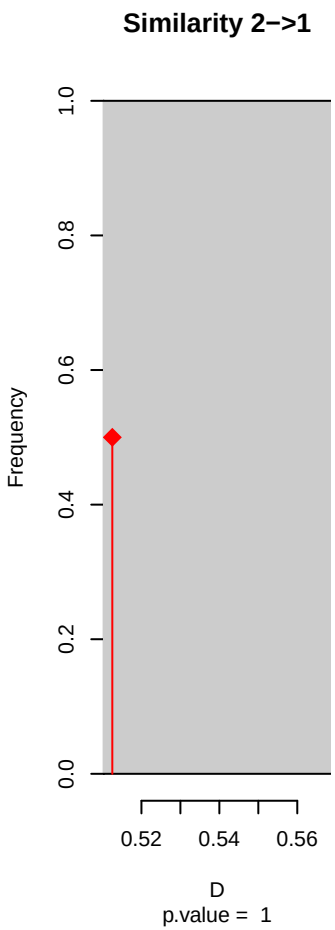


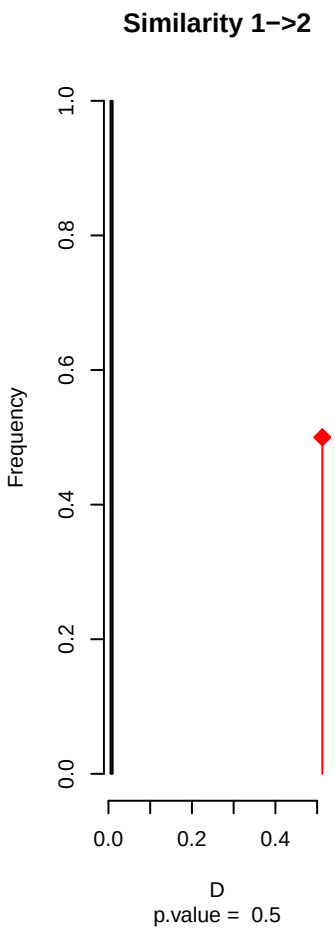


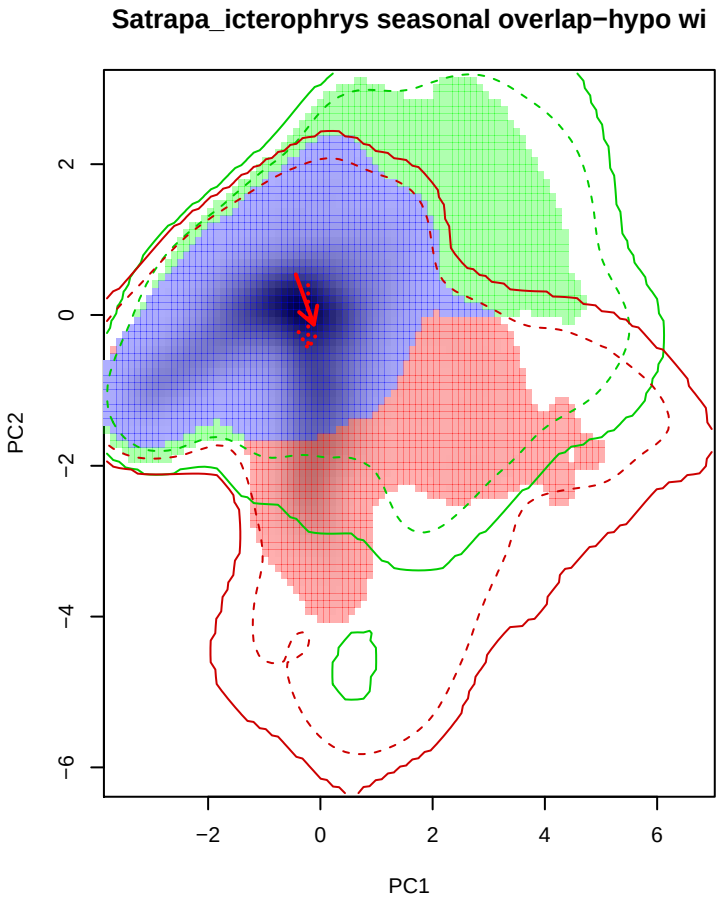


niche overlap:
D= 0.513

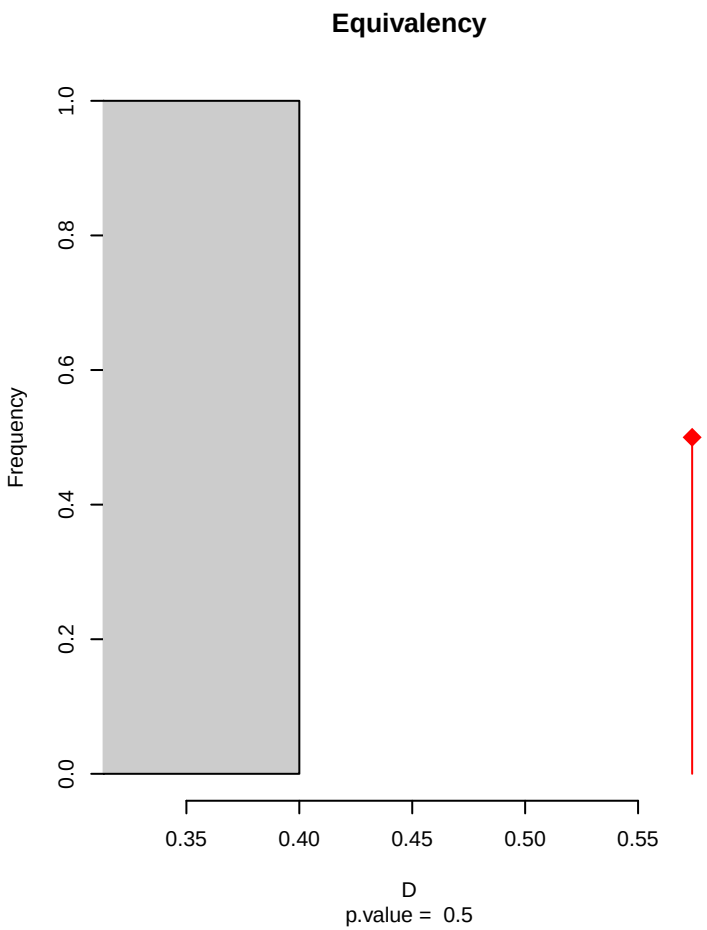


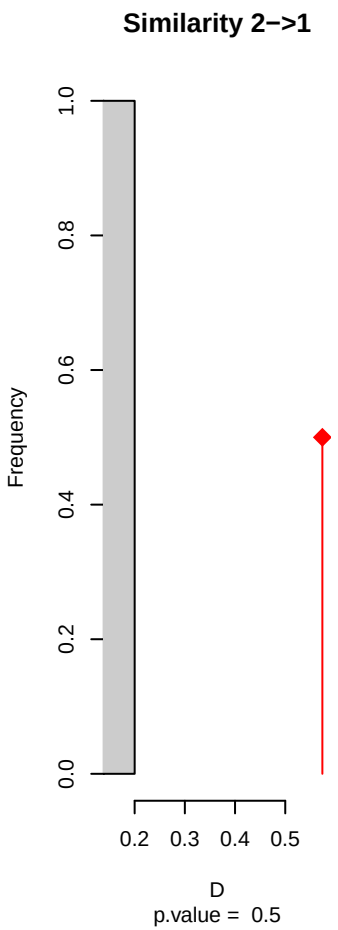


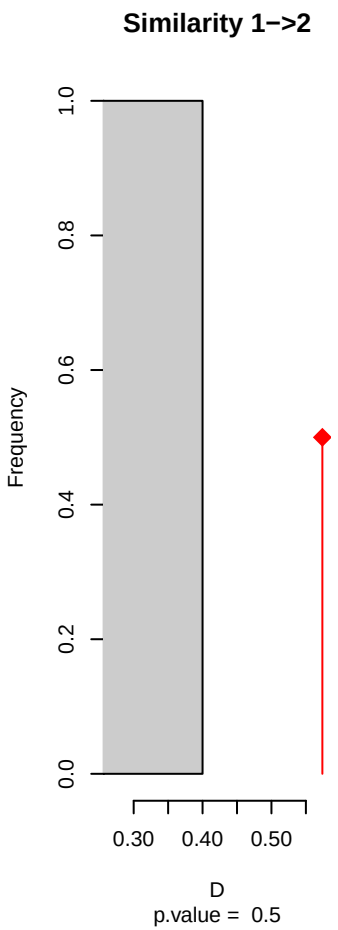


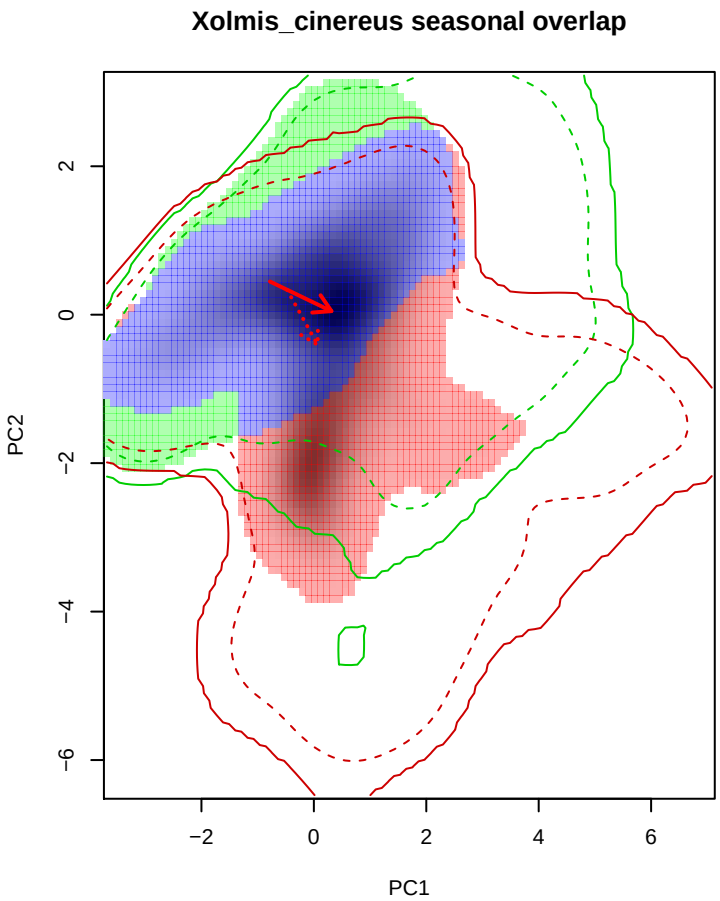


niche overlap:
D= 0.574

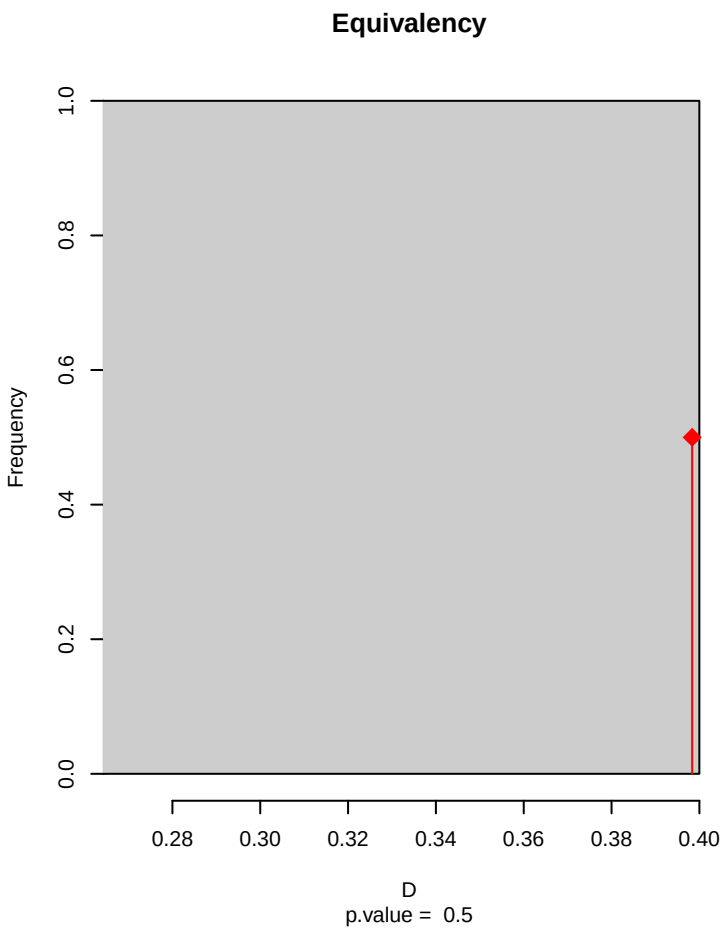


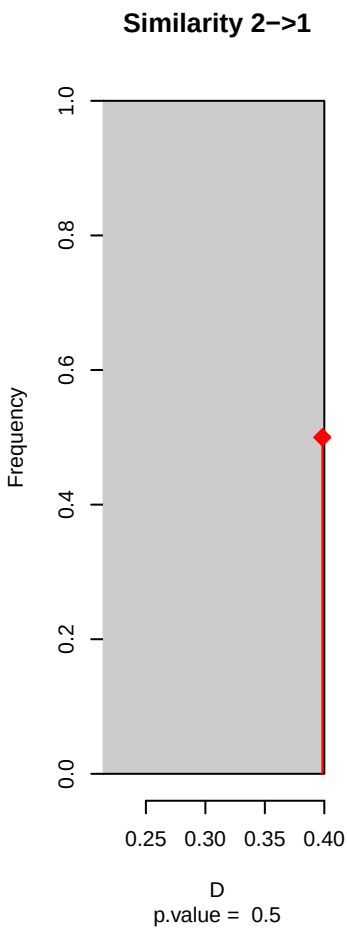


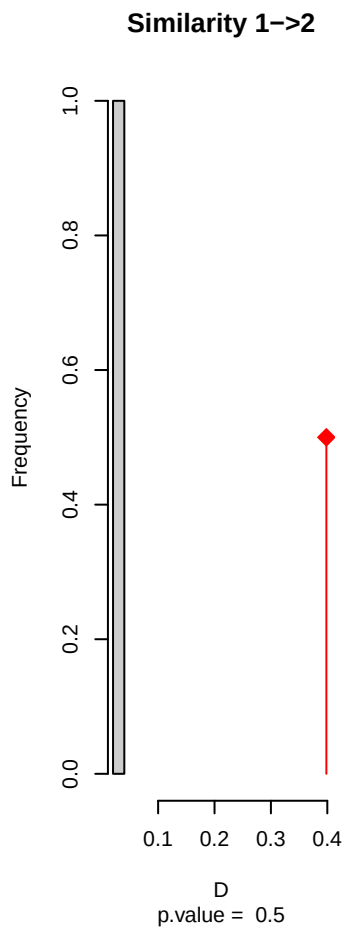


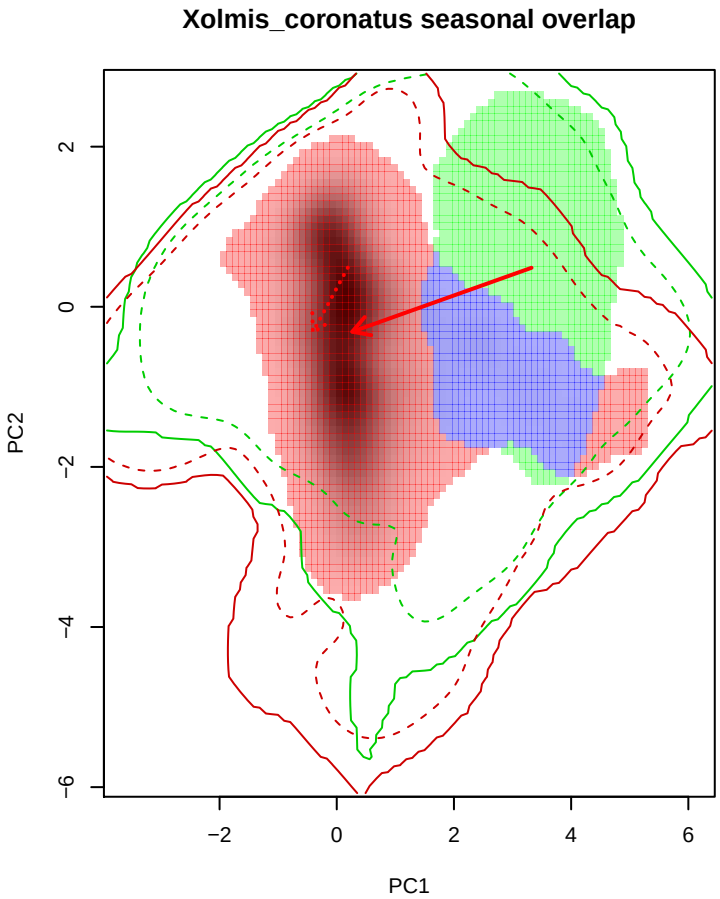


niche overlap:
D= 0.398

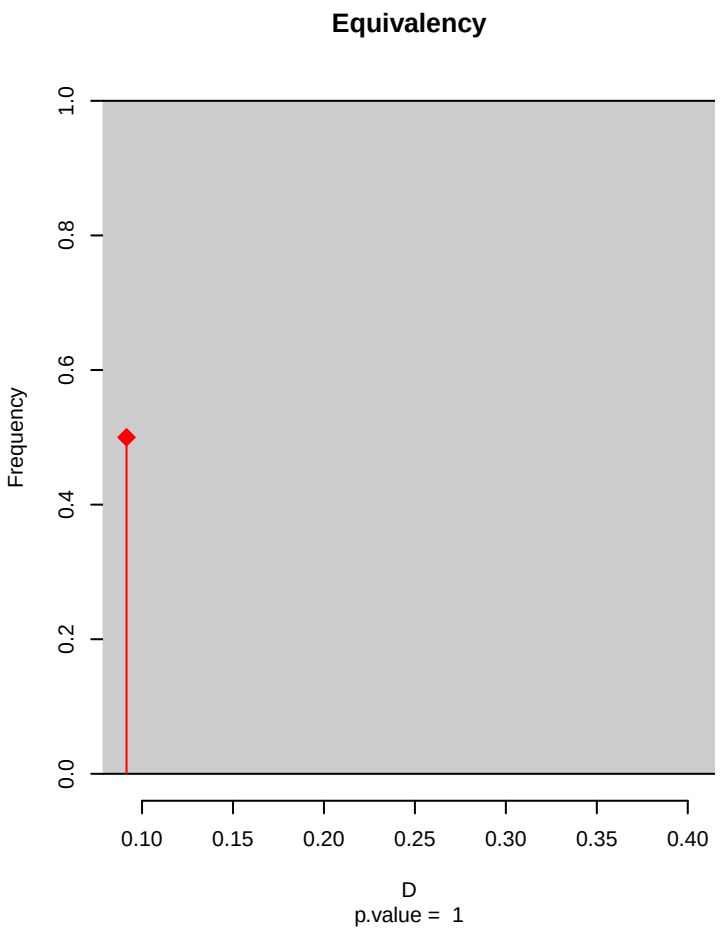


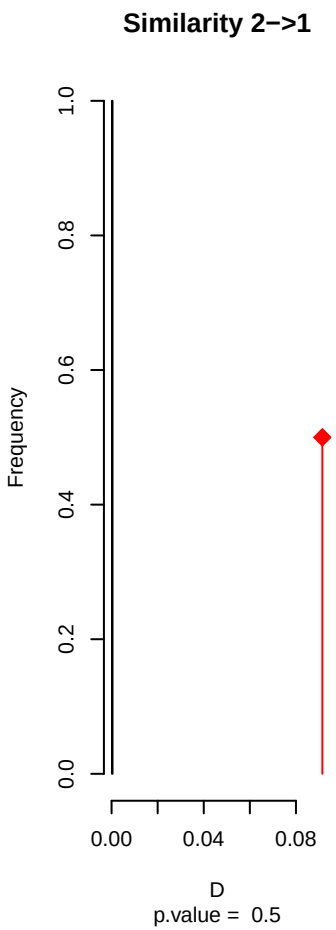


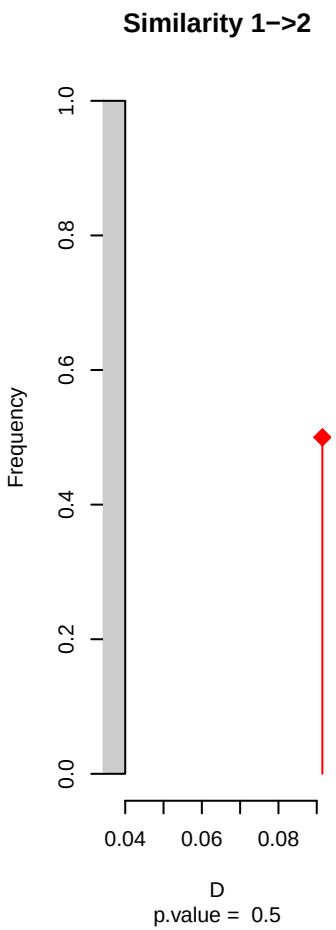


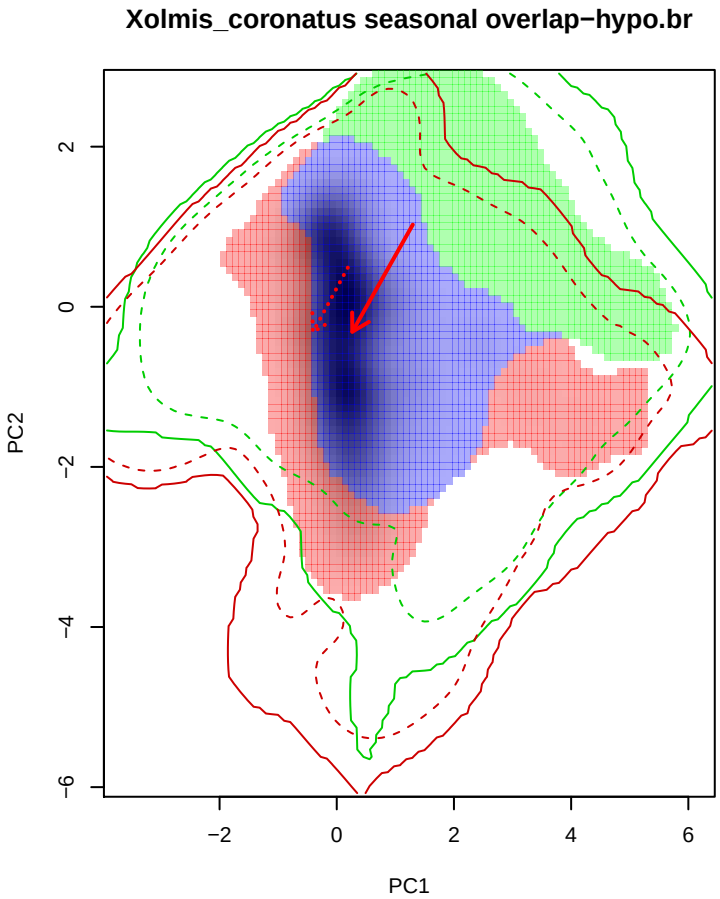


niche overlap:
D= 0.091

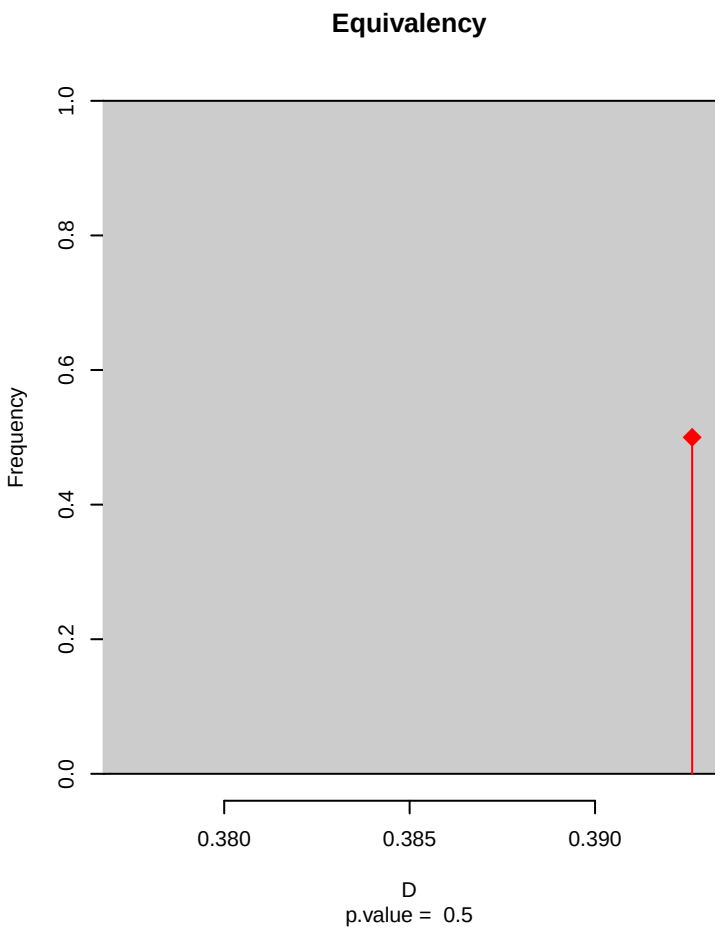


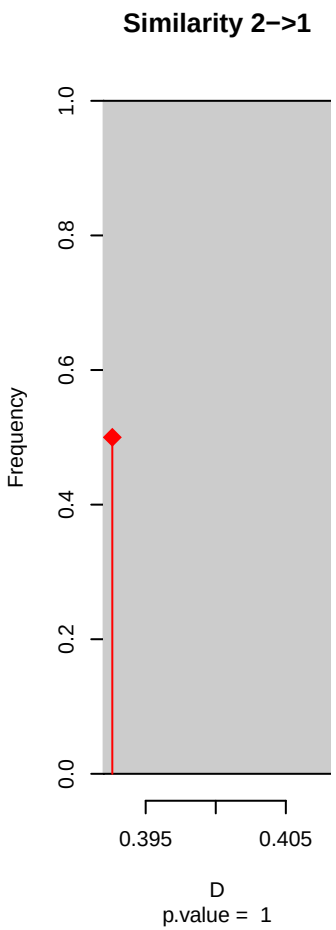


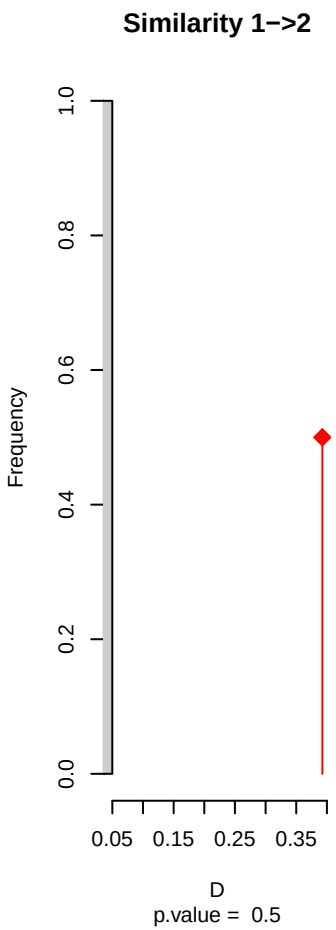


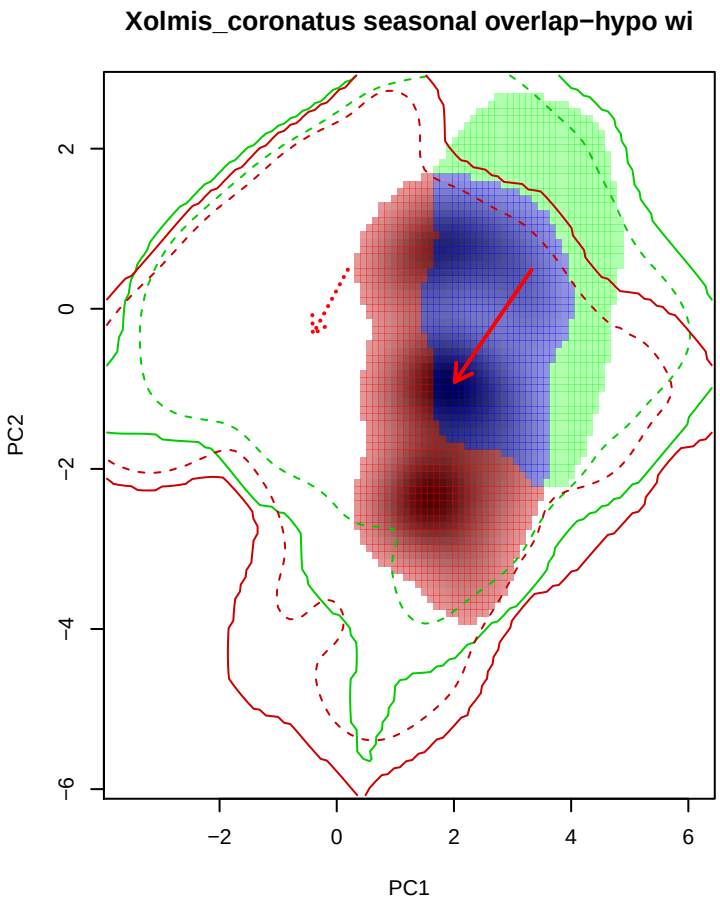


niche overlap:
D= 0.393

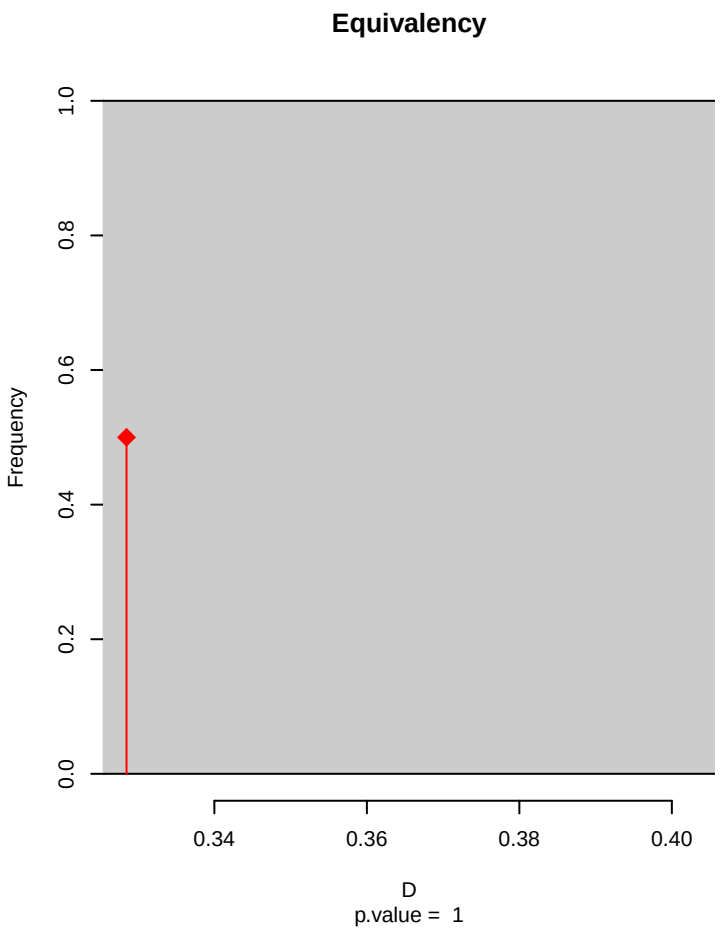


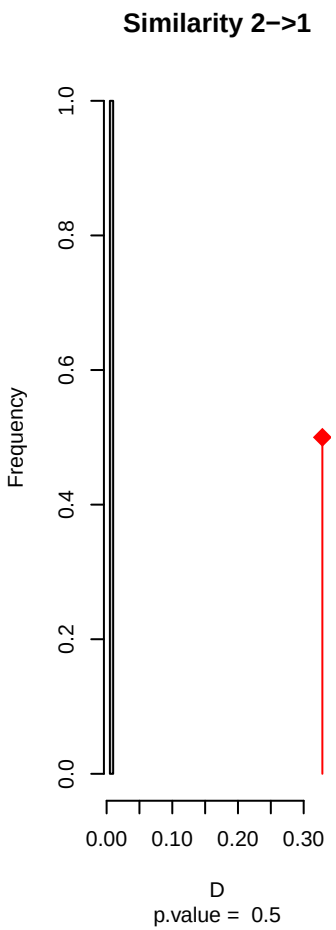


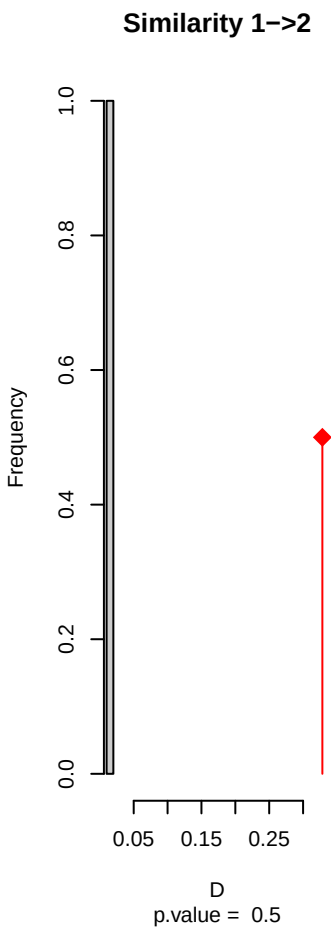


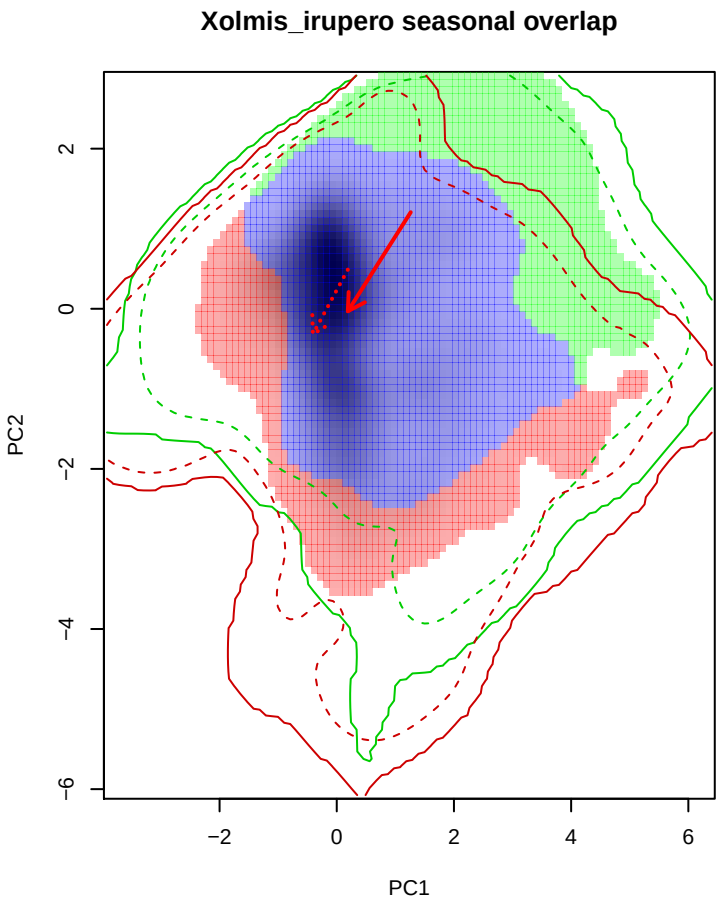


niche overlap:
D= 0.328

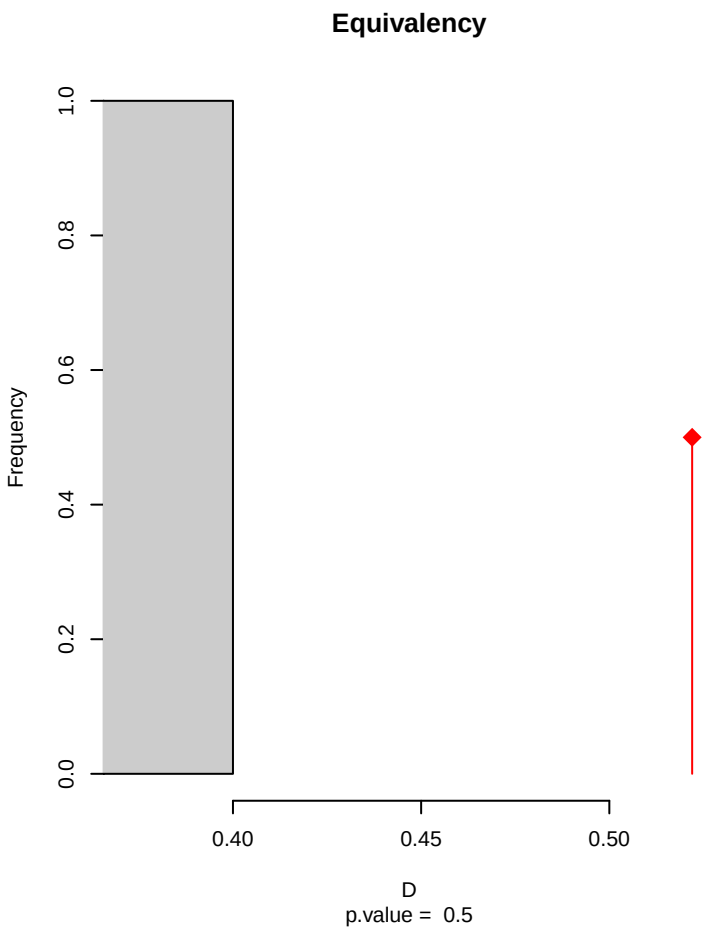


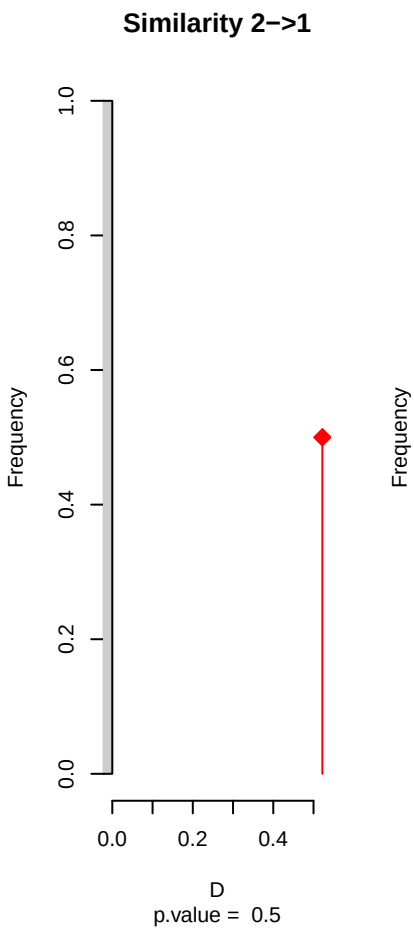


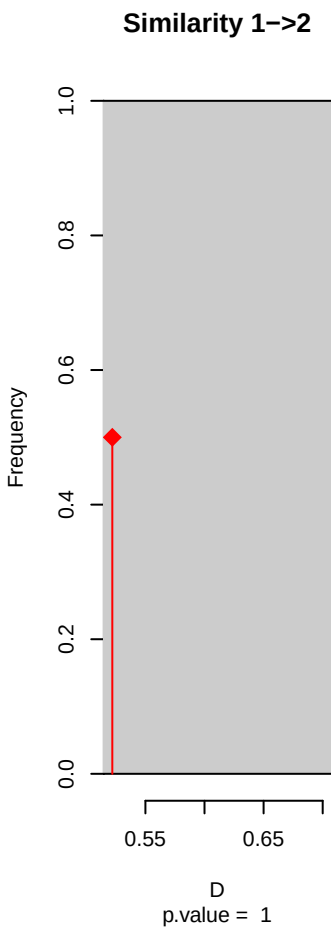


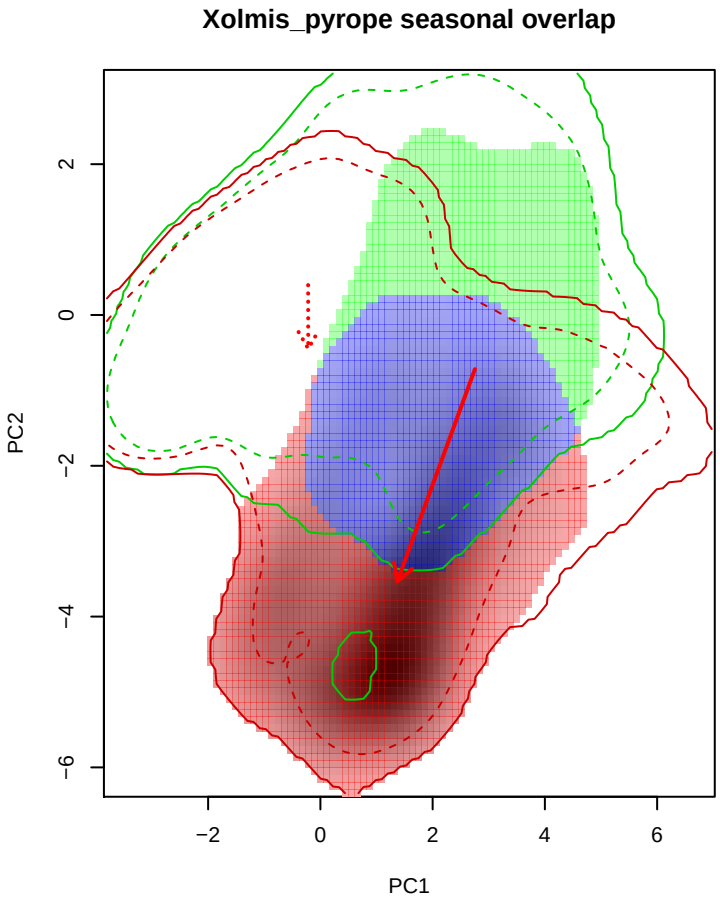


niche overlap:
D= 0.522

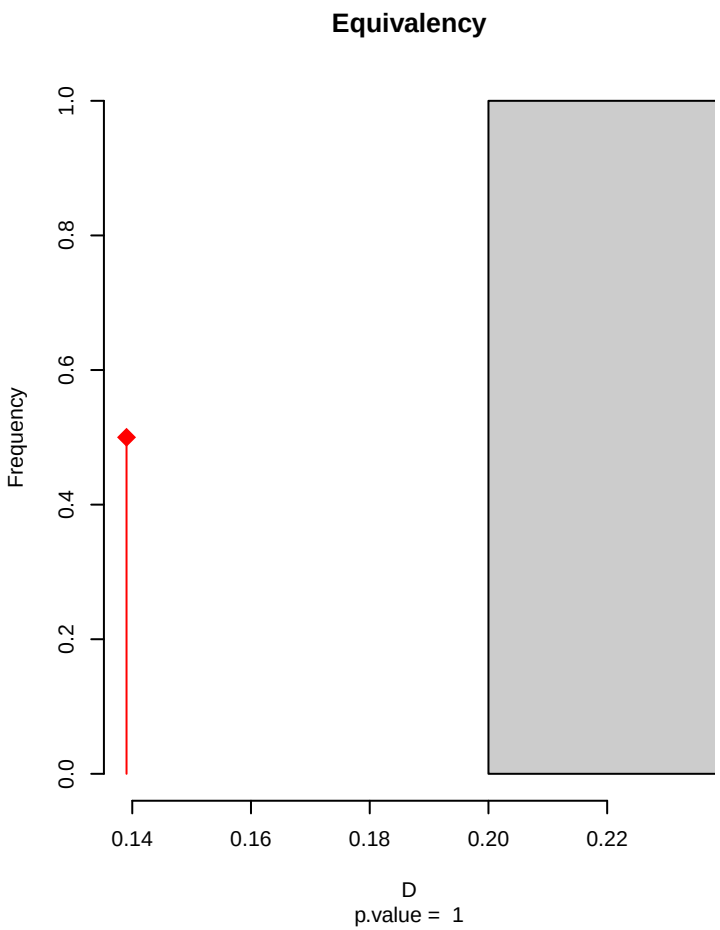


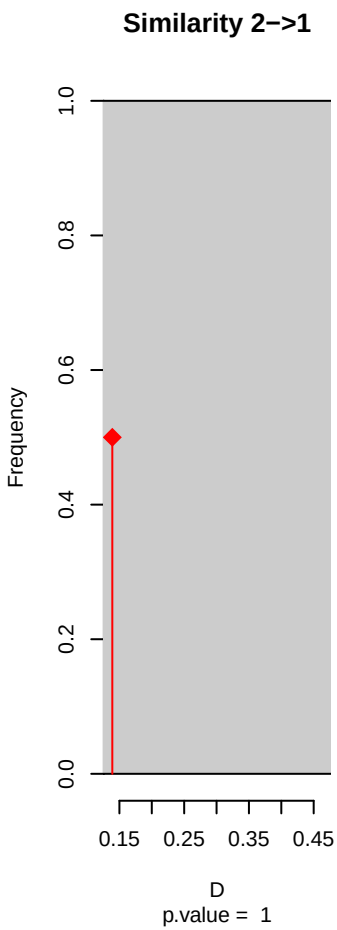


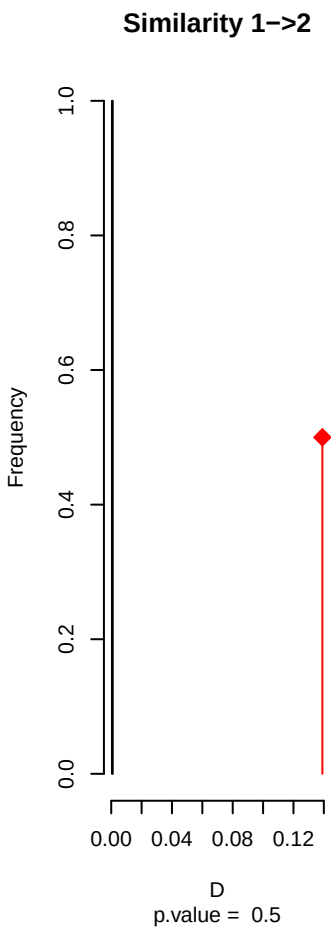


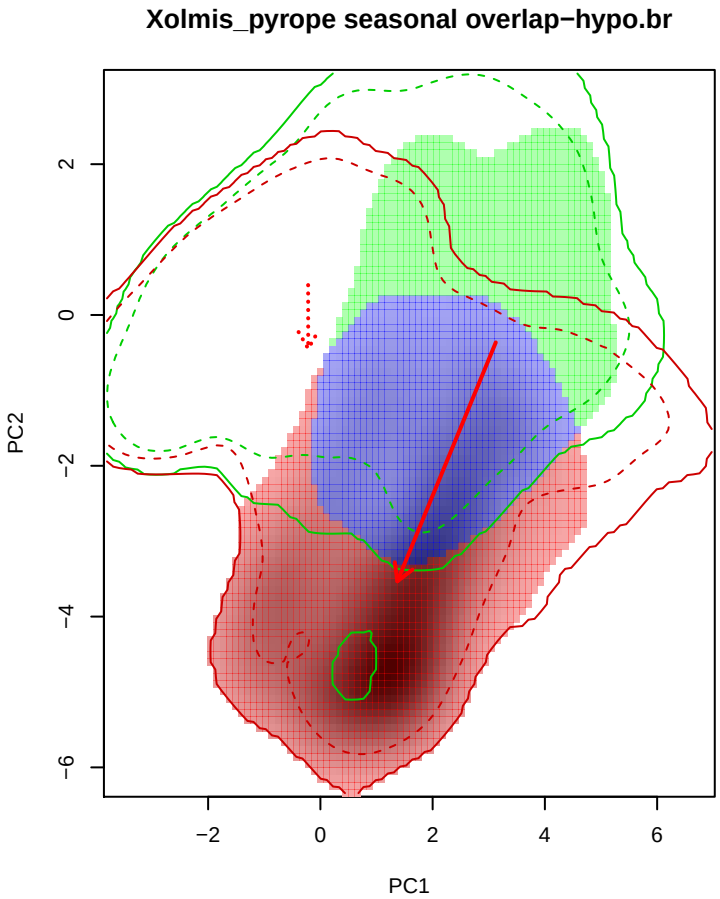


niche overlap:
D= 0.139

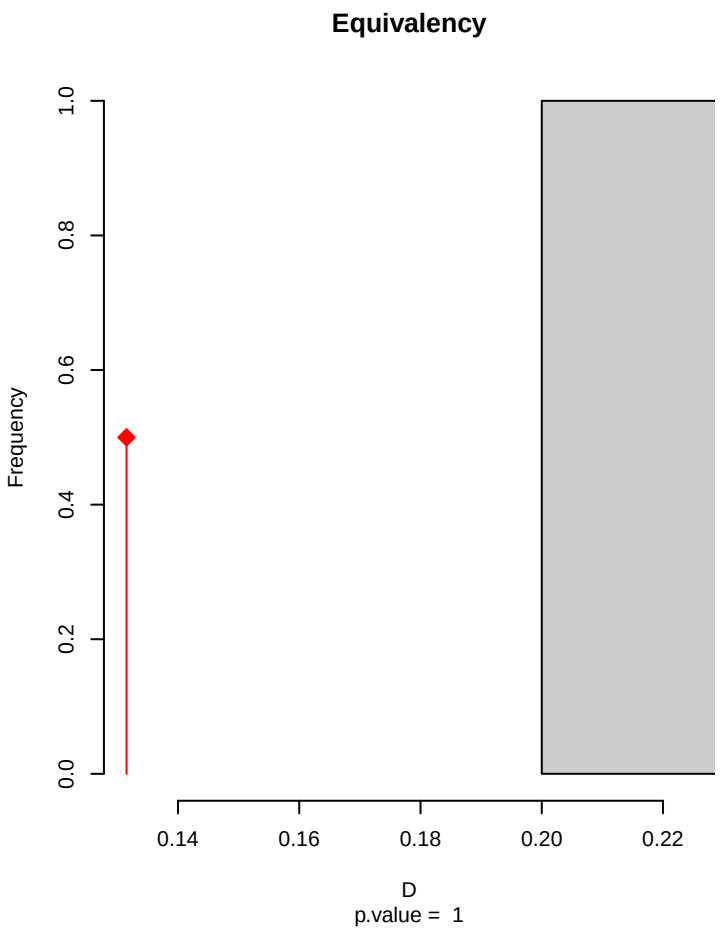


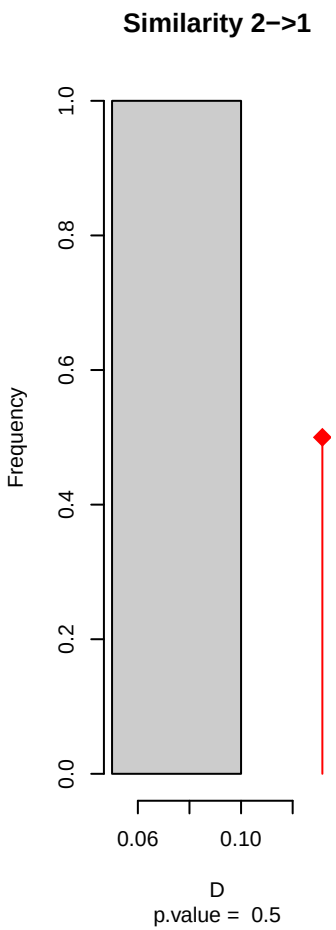


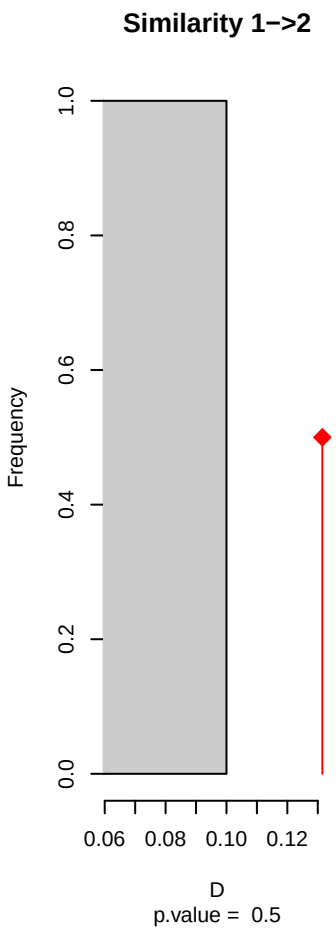


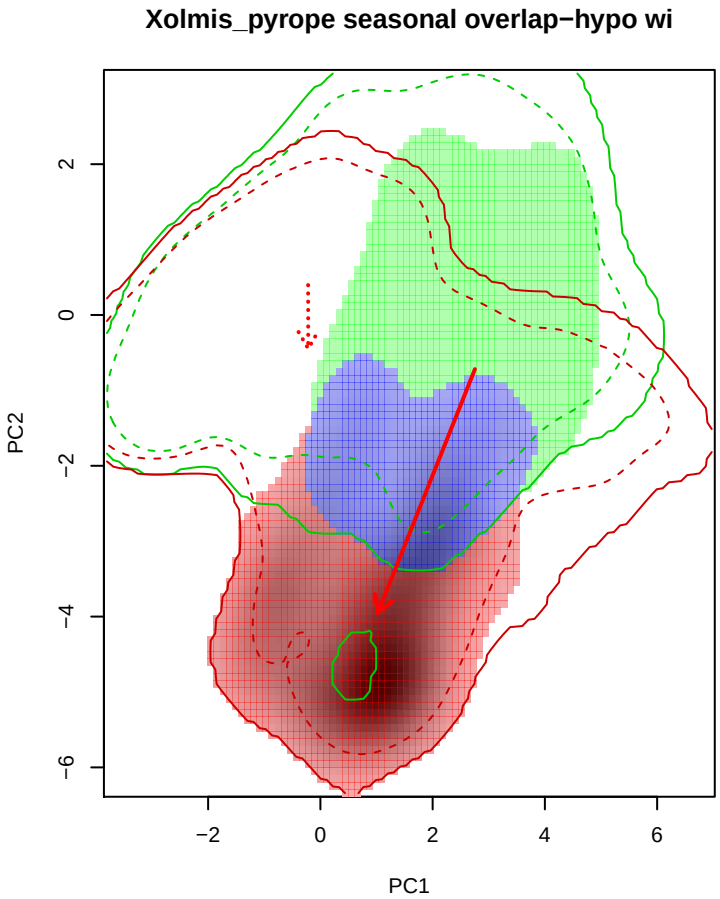


niche overlap:
D= 0.132

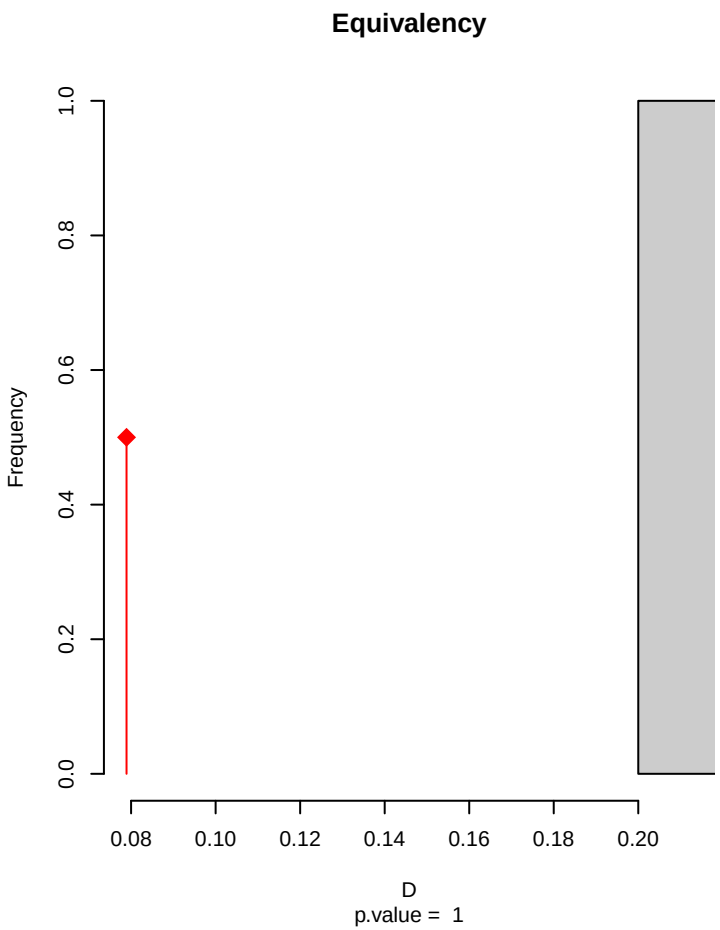


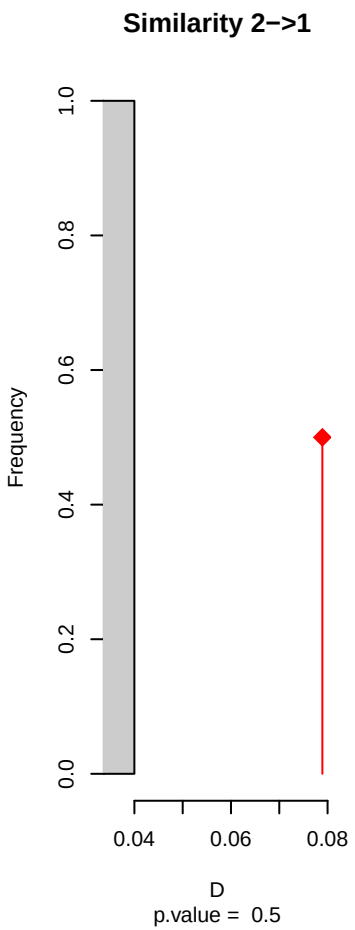


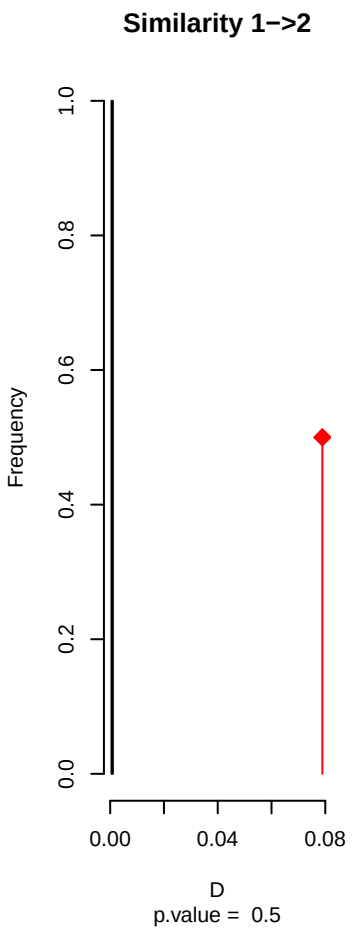


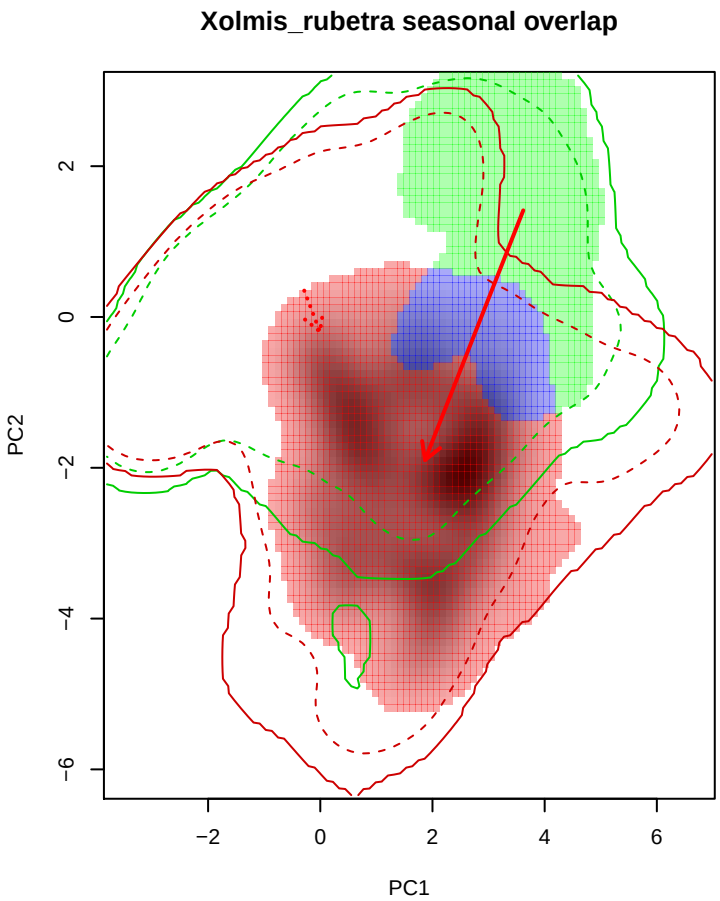


niche overlap:
D= 0.079

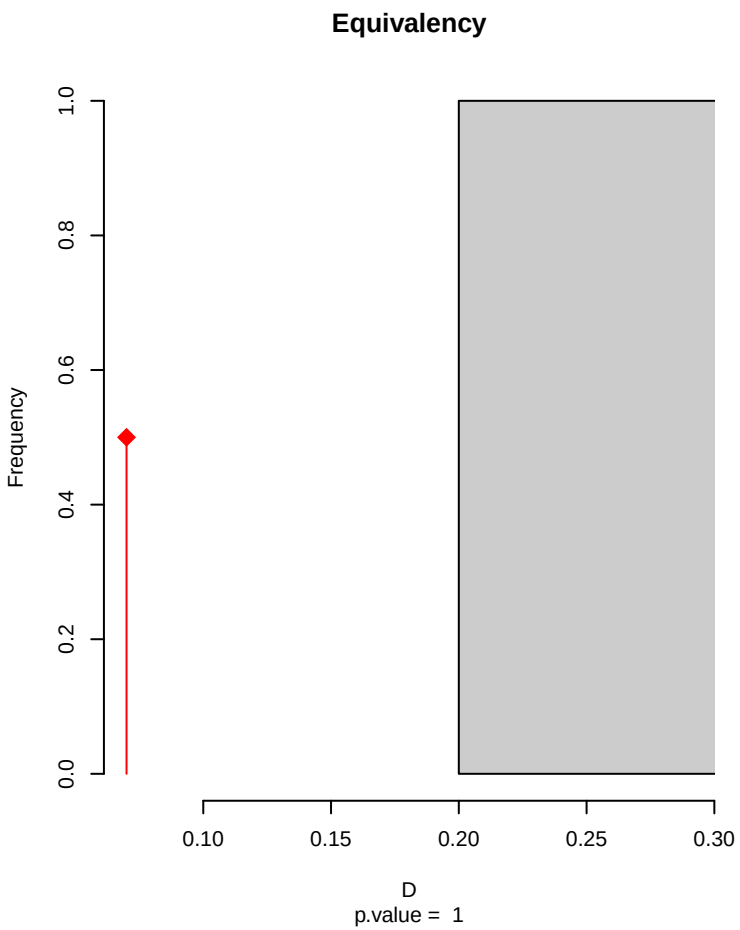


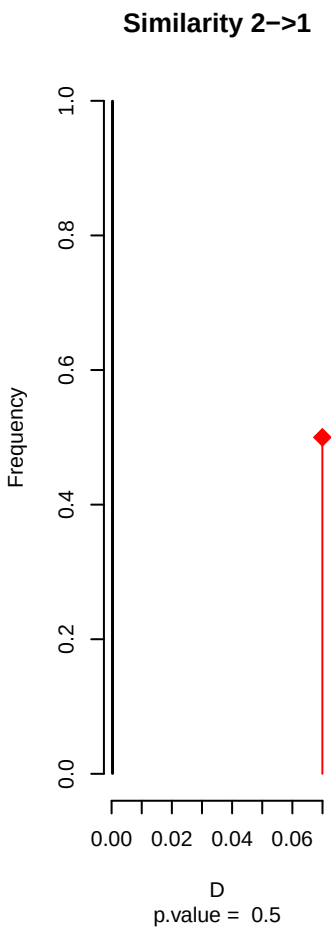


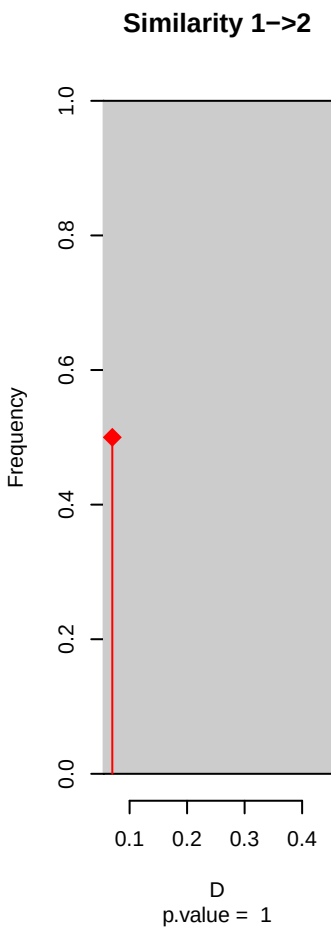


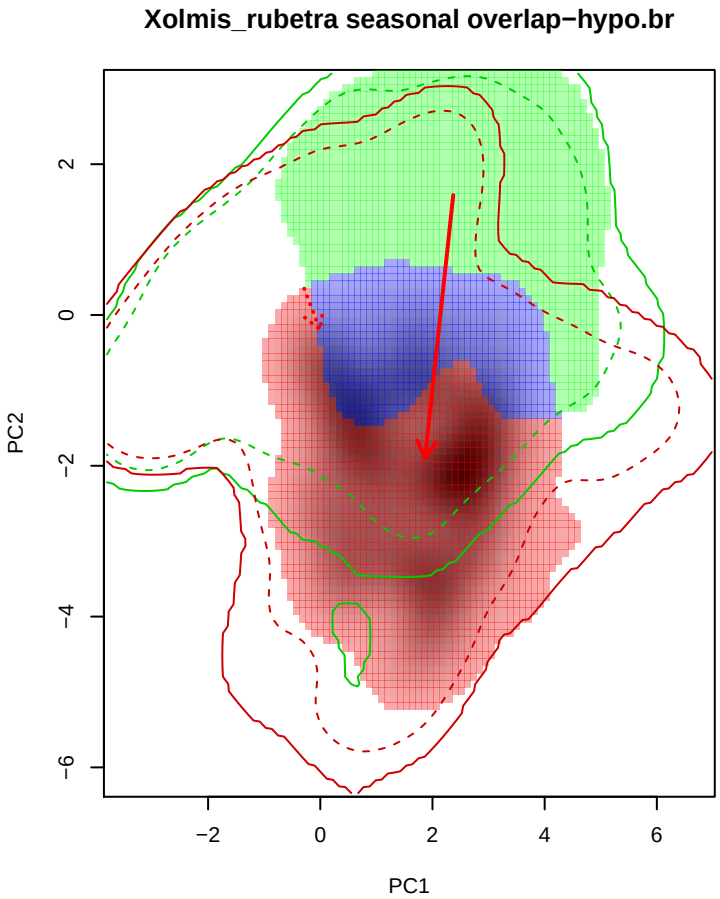


niche overlap:
D= 0.07

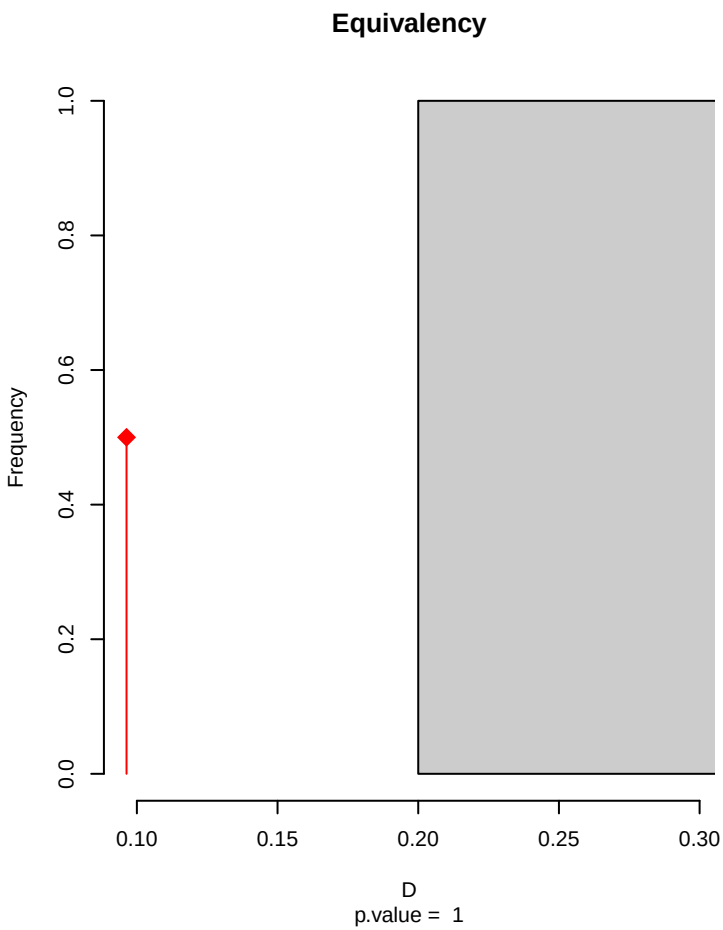


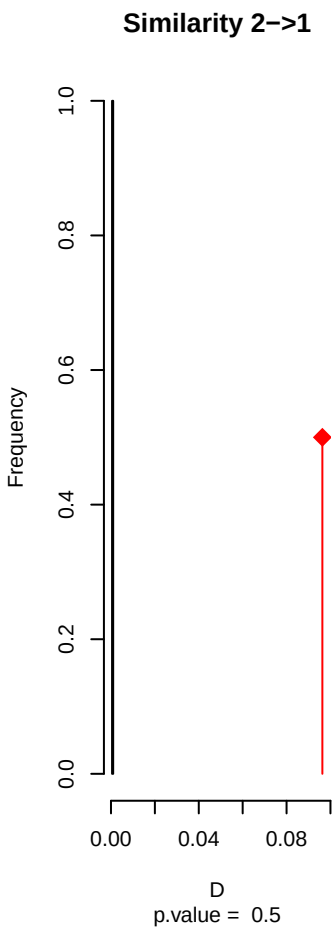


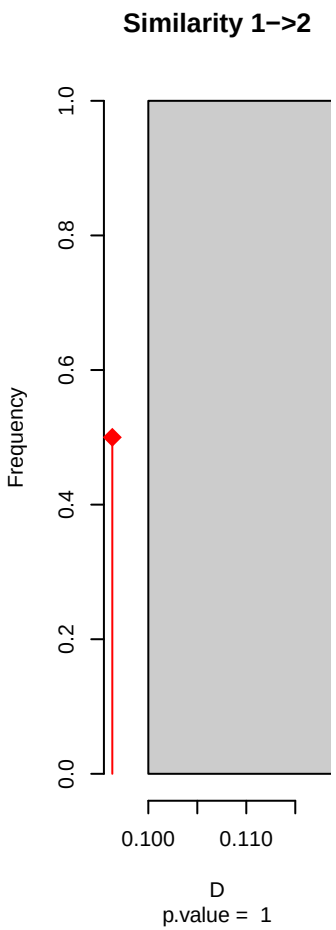


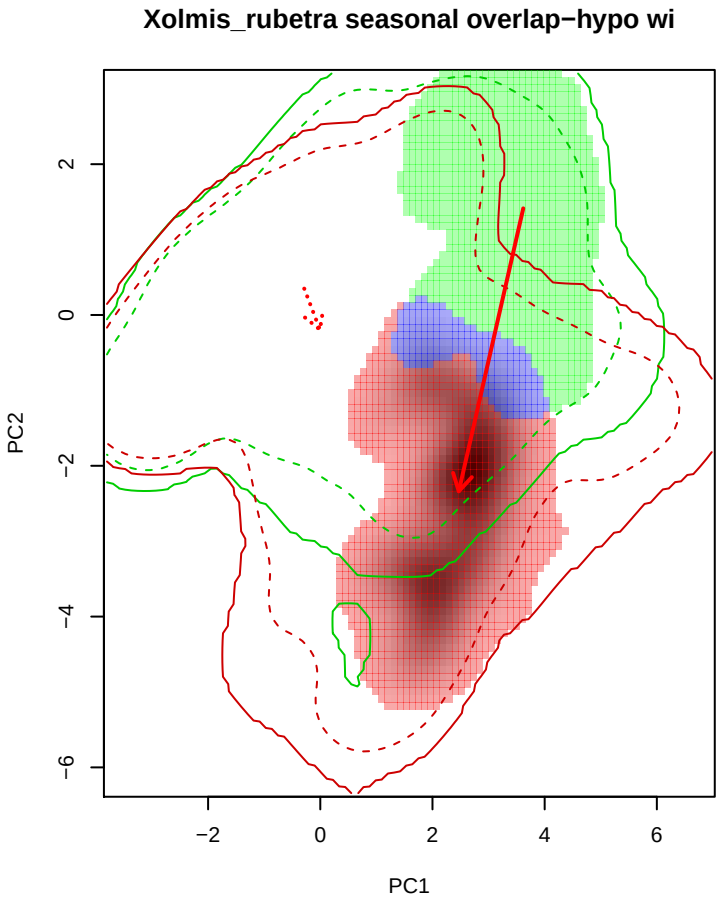


niche overlap:
D= 0.096









niche overlap:
D= 0.03