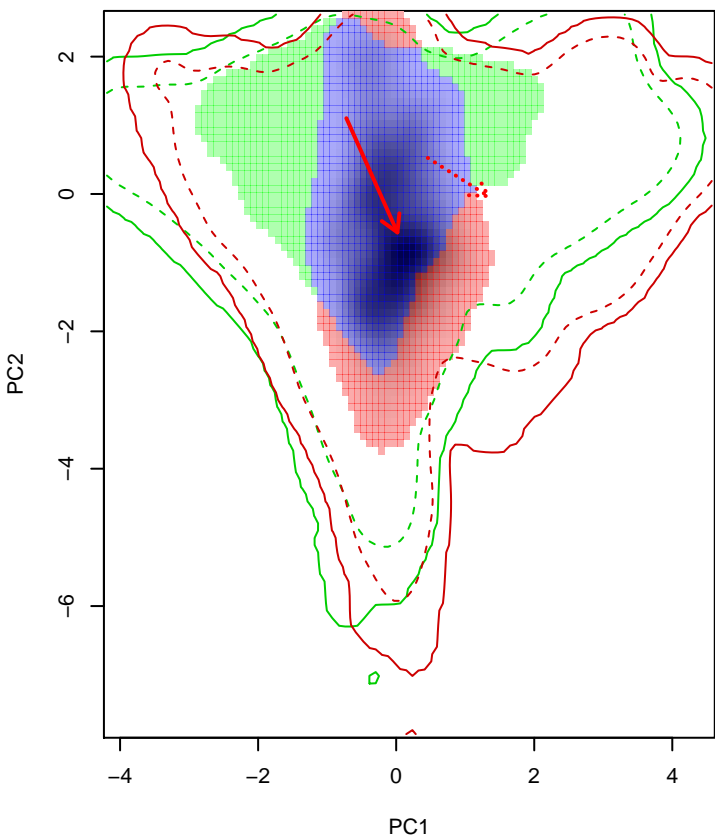
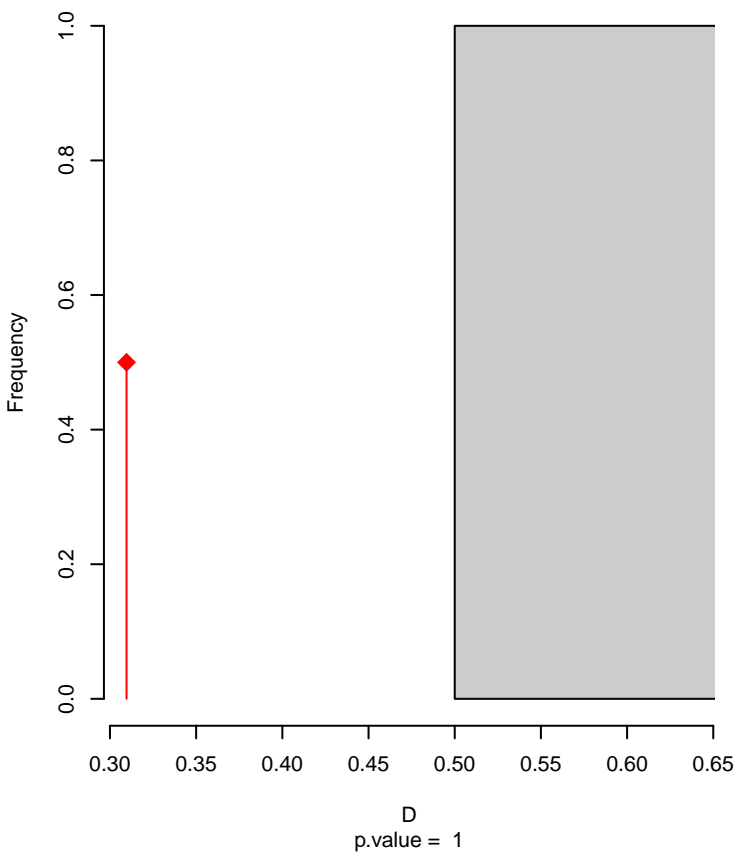


Coloeus_dauricus seasonal overlap

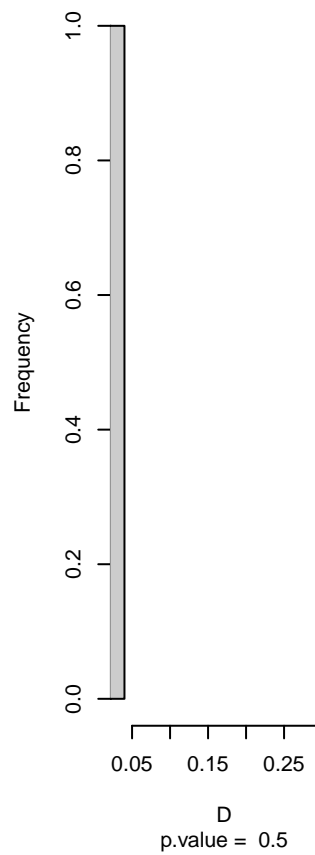


niche overlap:
D= 0.31

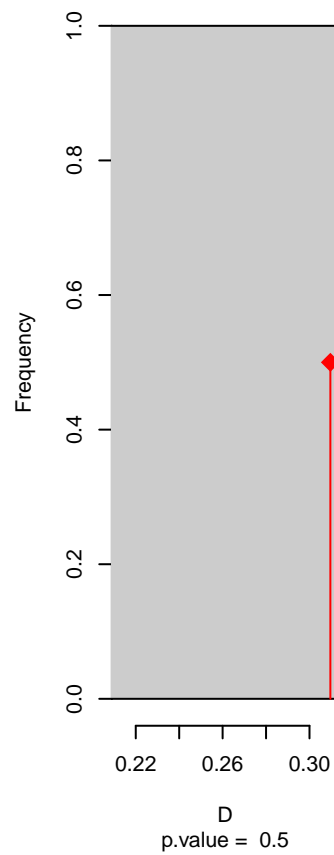
Equivalency



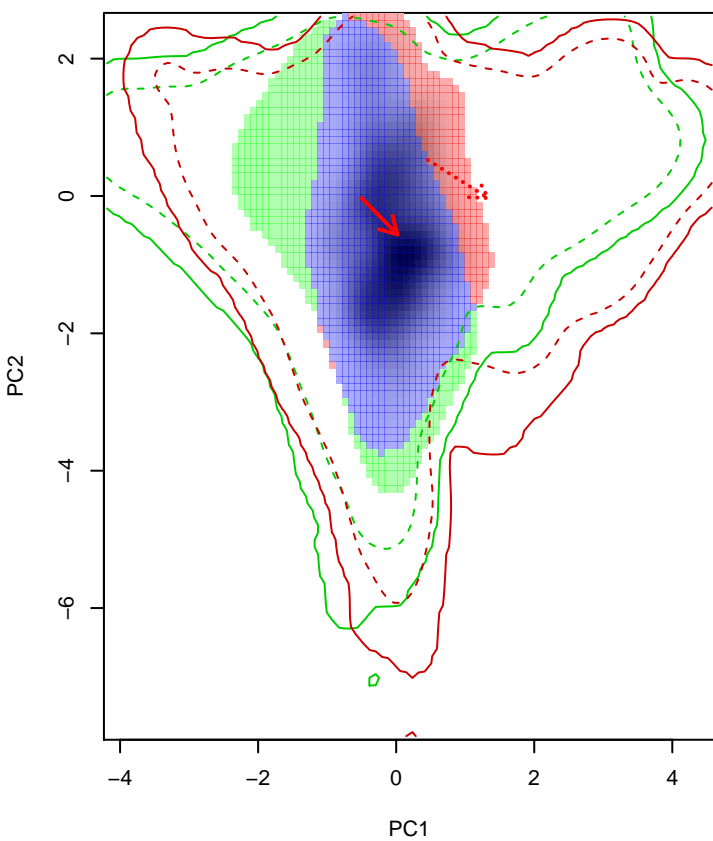
Similarity 2→1



Similarity 1→2

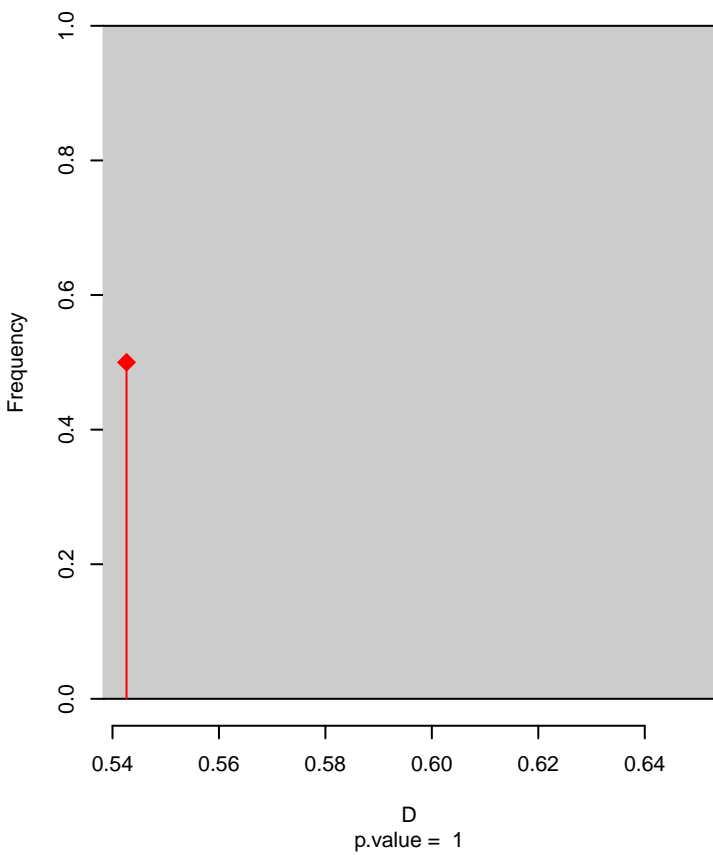


Coloeus_dauricus seasonal overlap-hypo.br

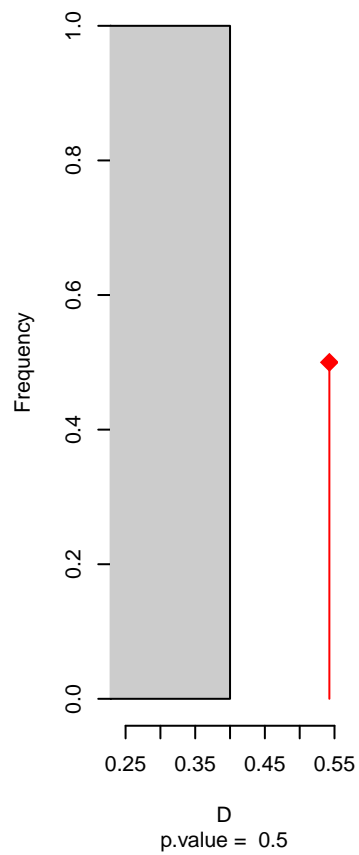


niche overlap:
D= 0.543

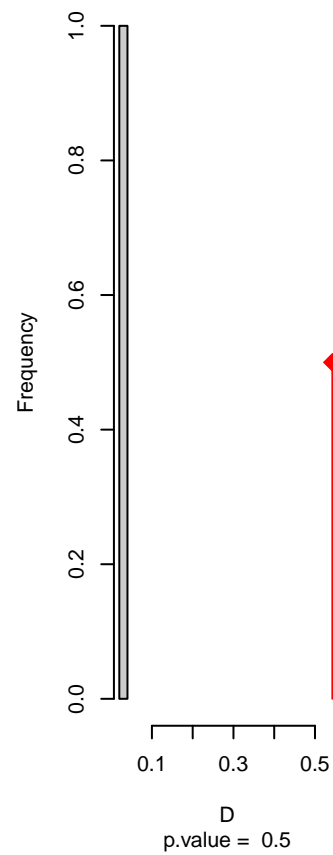
Equivalency



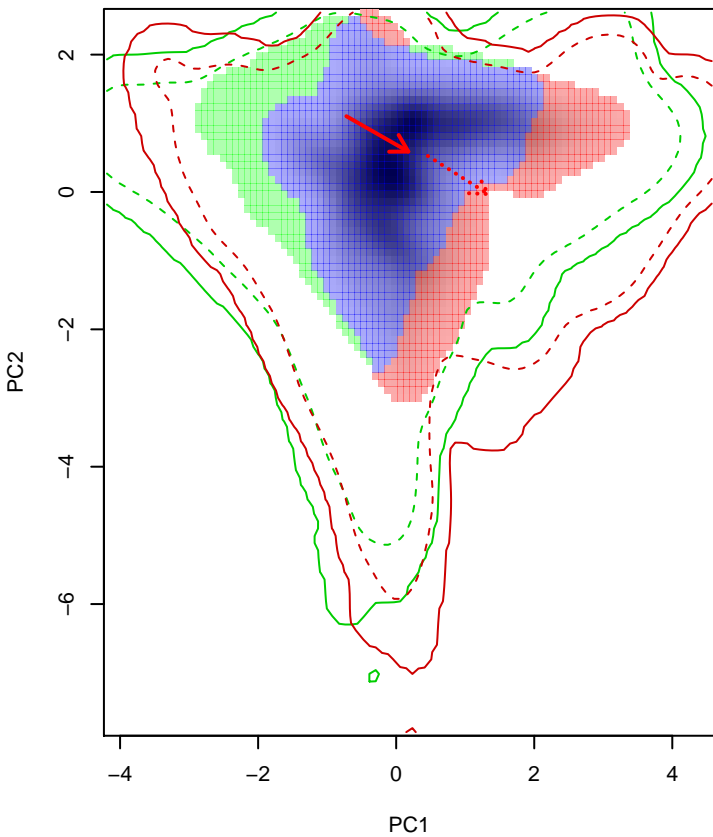
Similarity 2->1



Similarity 1->2

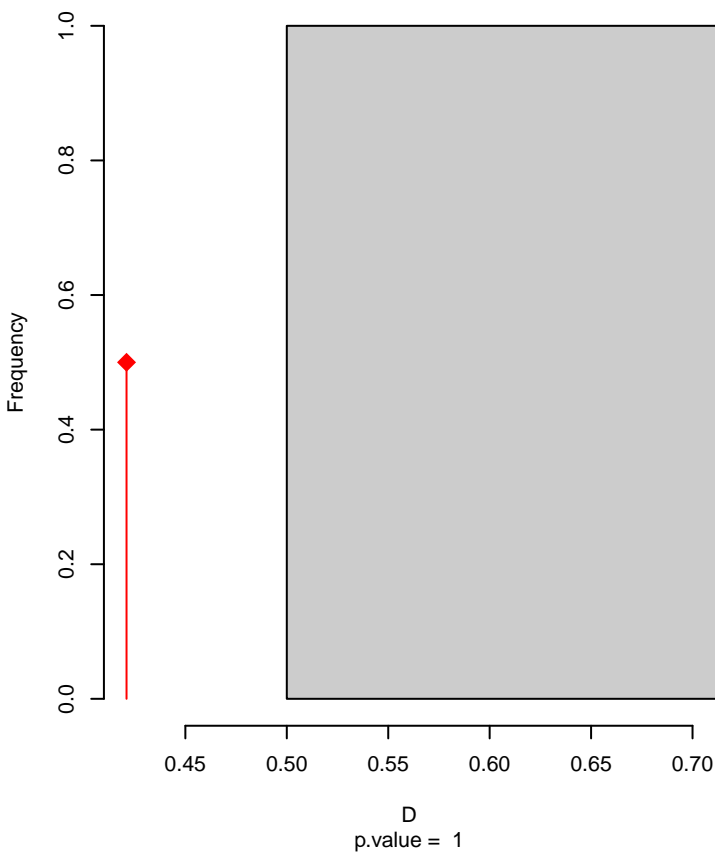


Coloeus_dauricus seasonal overlap-hypo wi

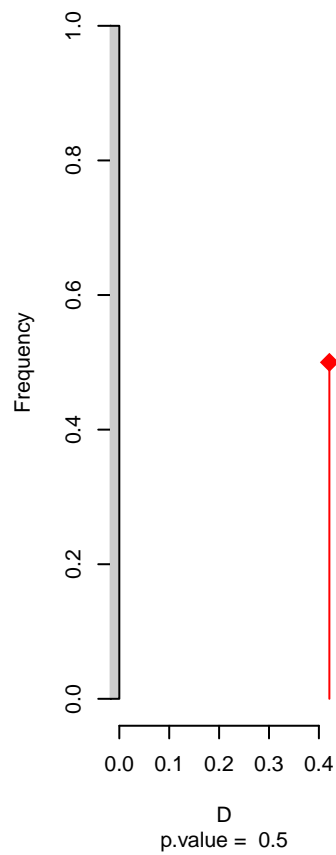


niche overlap:
D= 0.421

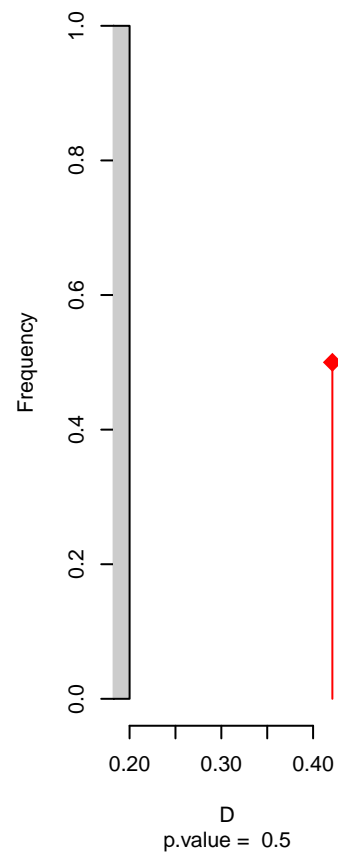
Equivalency



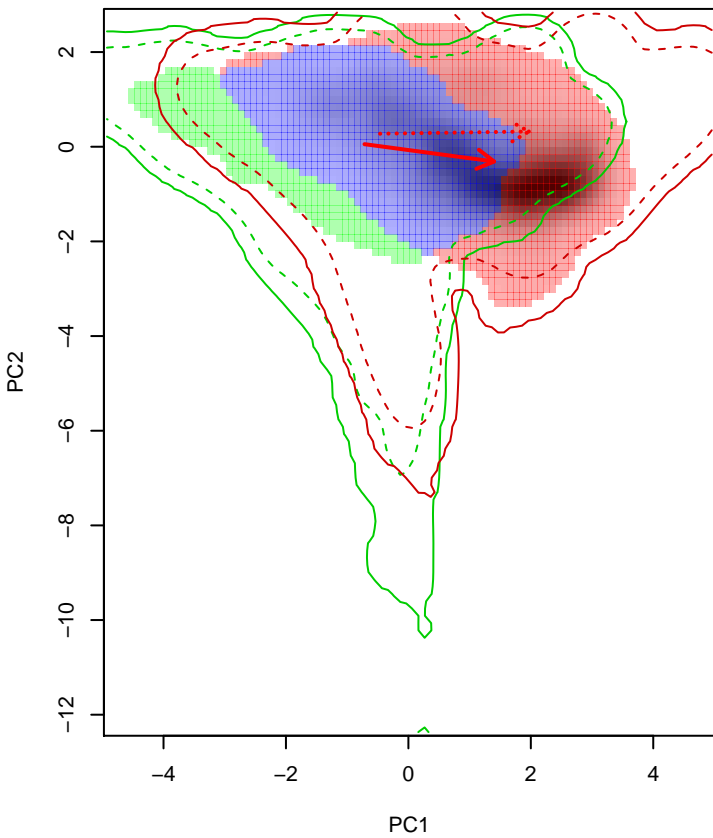
Similarity 2->1



Similarity 1->2

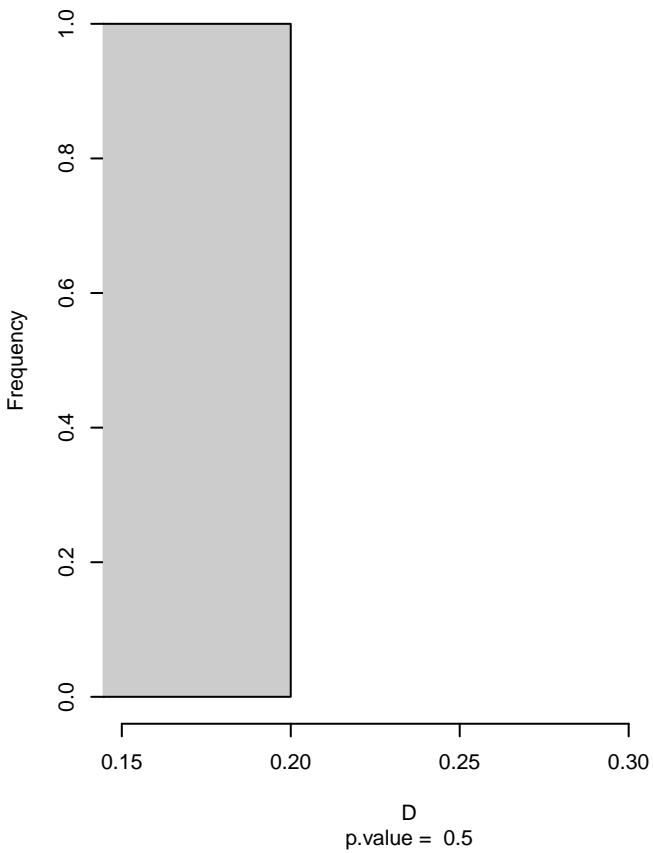


Coloeus_monedula seasonal overlap

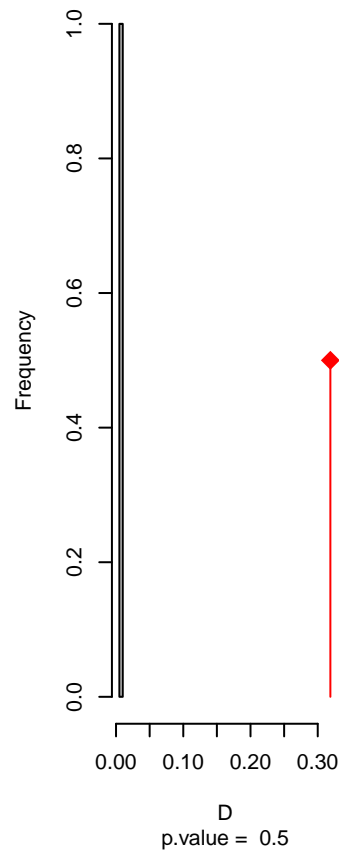


niche overlap:
D= 0.319

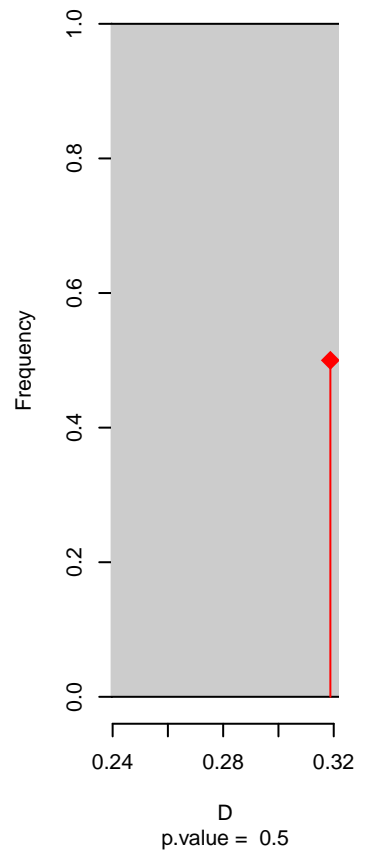
Equivalency



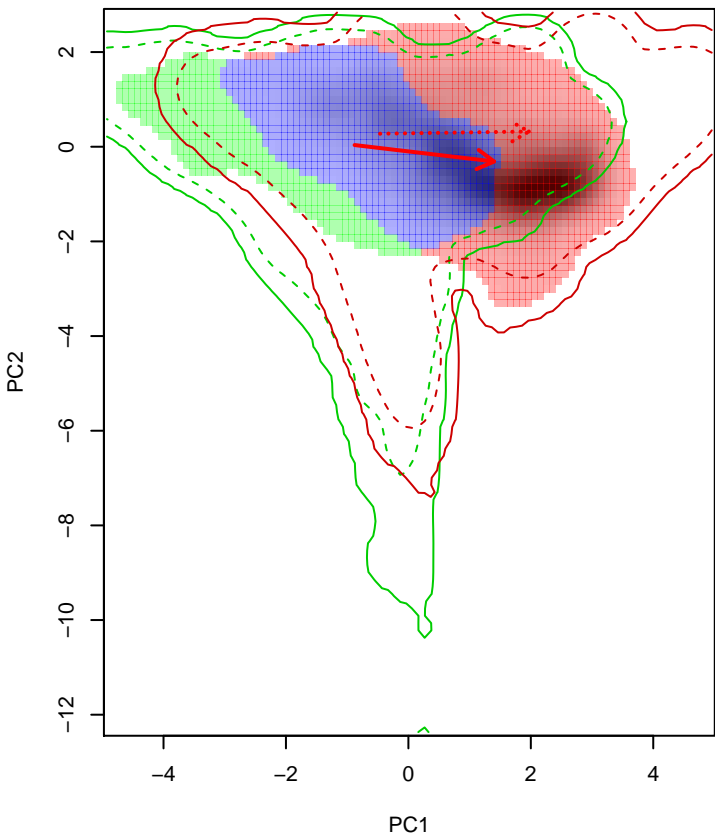
Similarity 2→1



Similarity 1→2

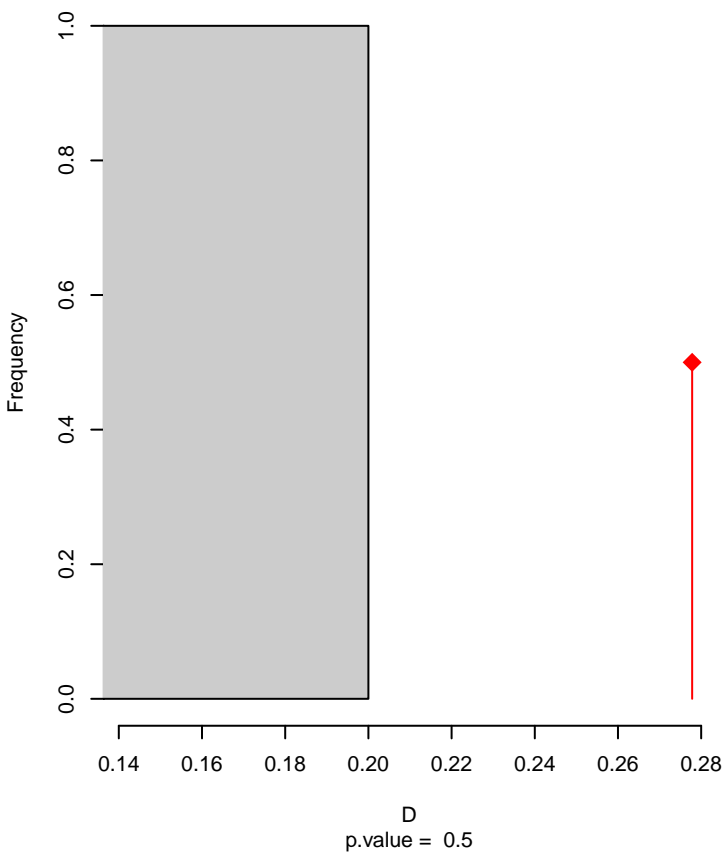


Coloeus_monedula seasonal overlap-hypo.br

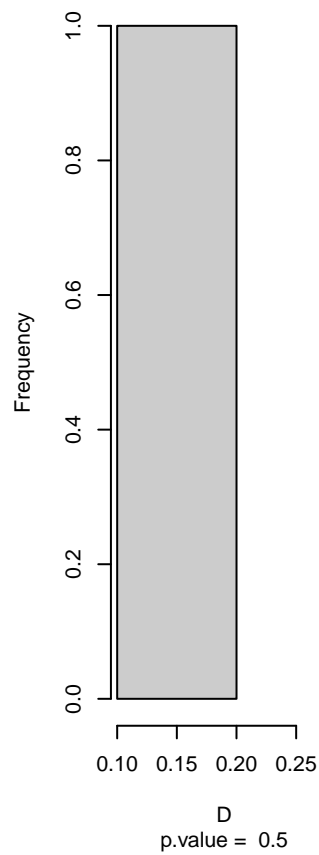


niche overlap:
D= 0.278

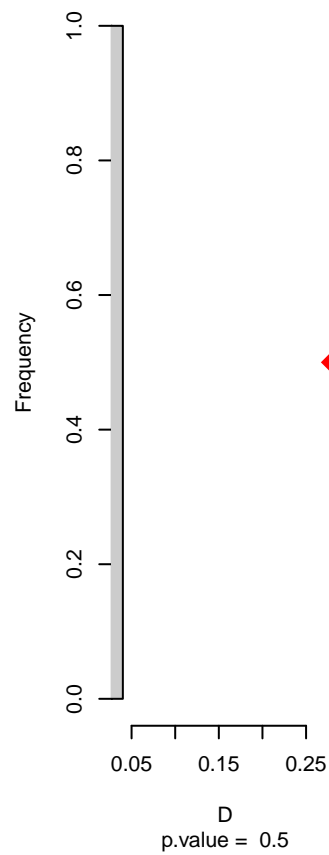
Equivalency



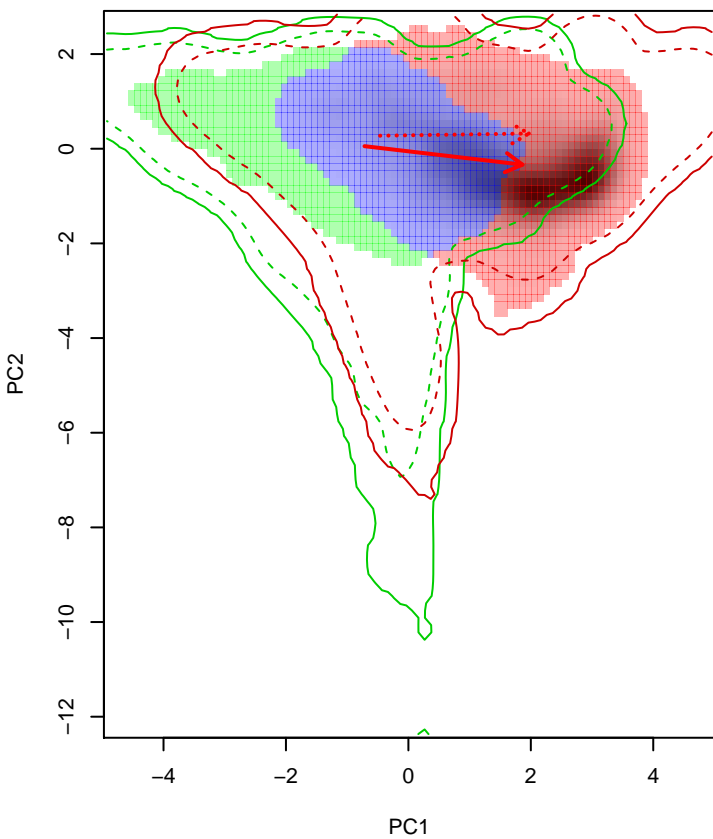
Similarity 2->1



Similarity 1->2

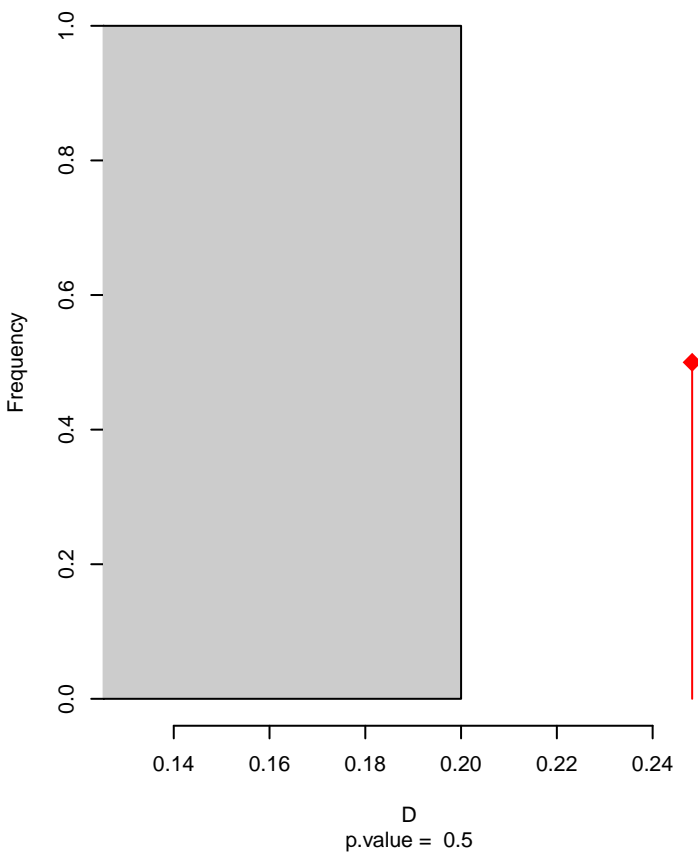


Coloeus_monedula seasonal overlap-hypo wi

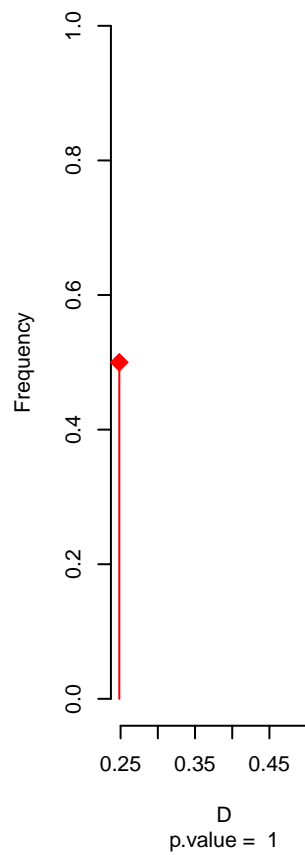


niche overlap:
D= 0.248

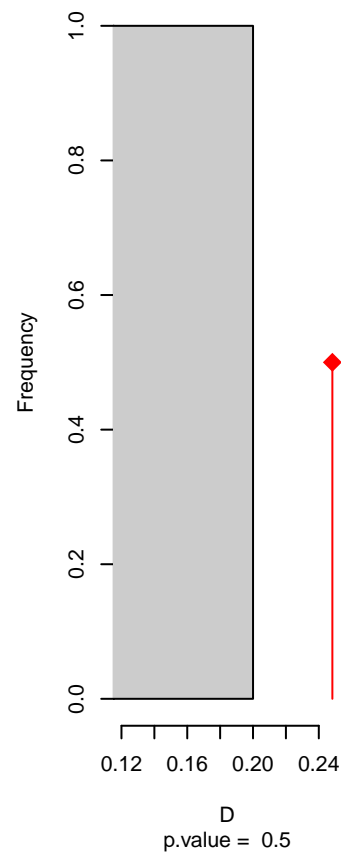
Equivalency



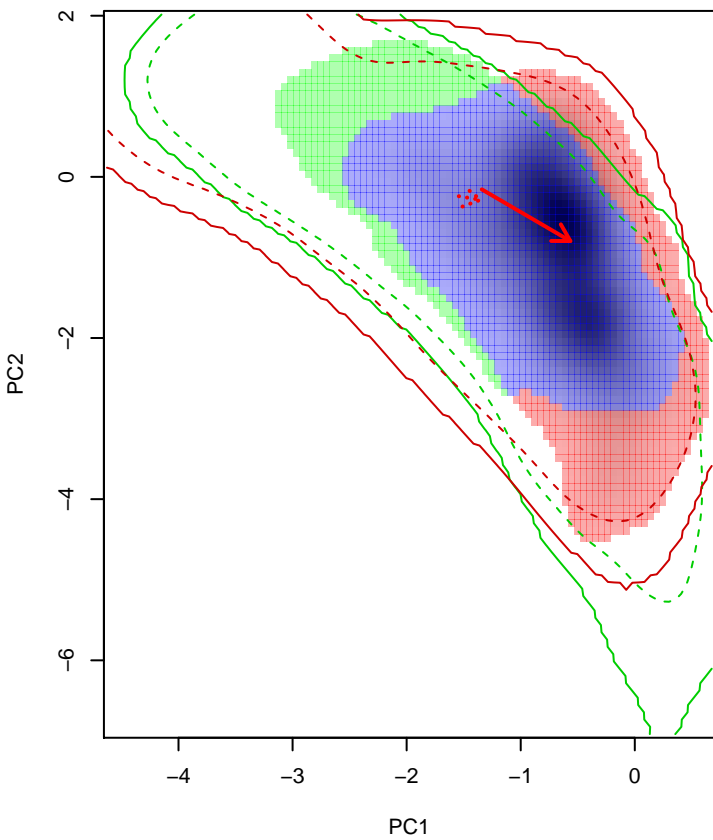
Similarity 2->1



Similarity 1->2

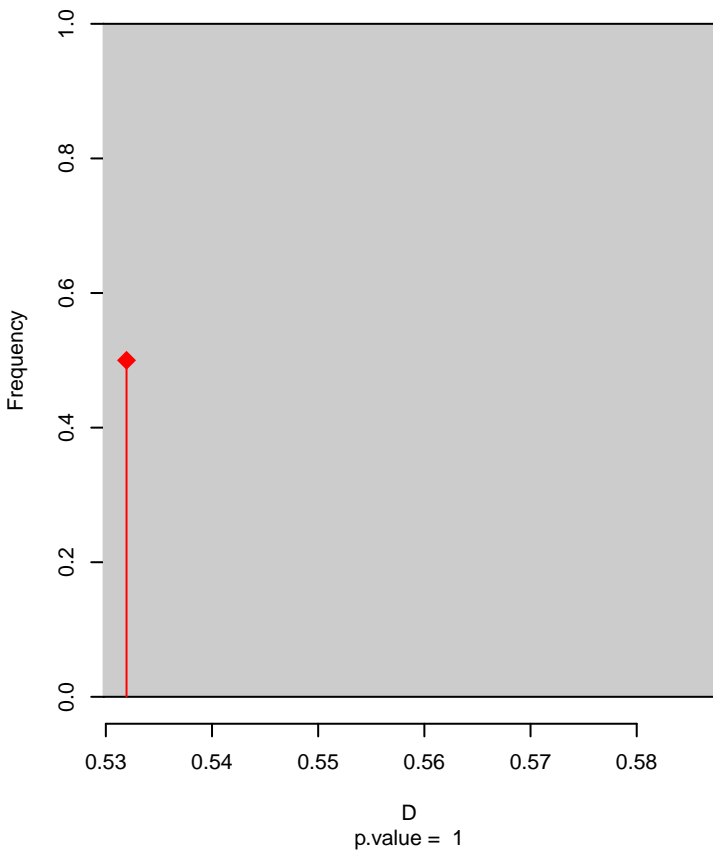


Corvus_albicollis seasonal overlap

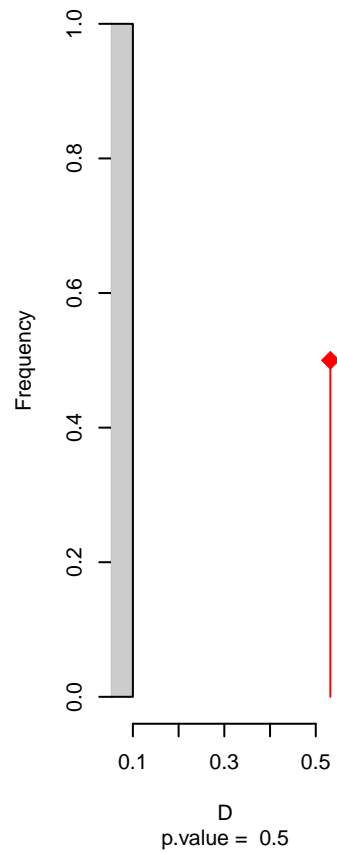


niche overlap:
D= 0.532

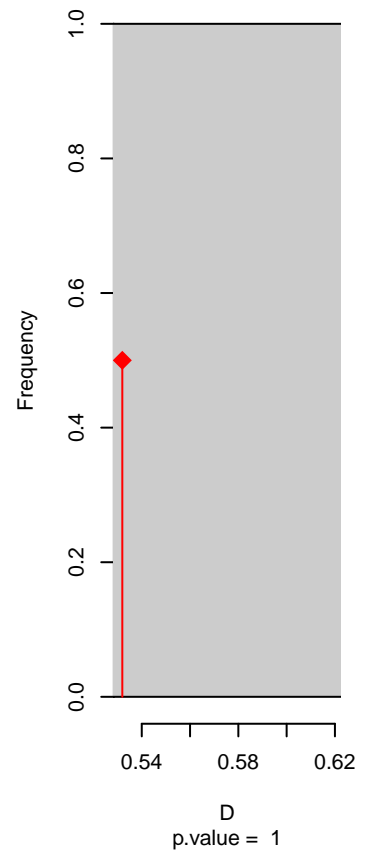
Equivalency



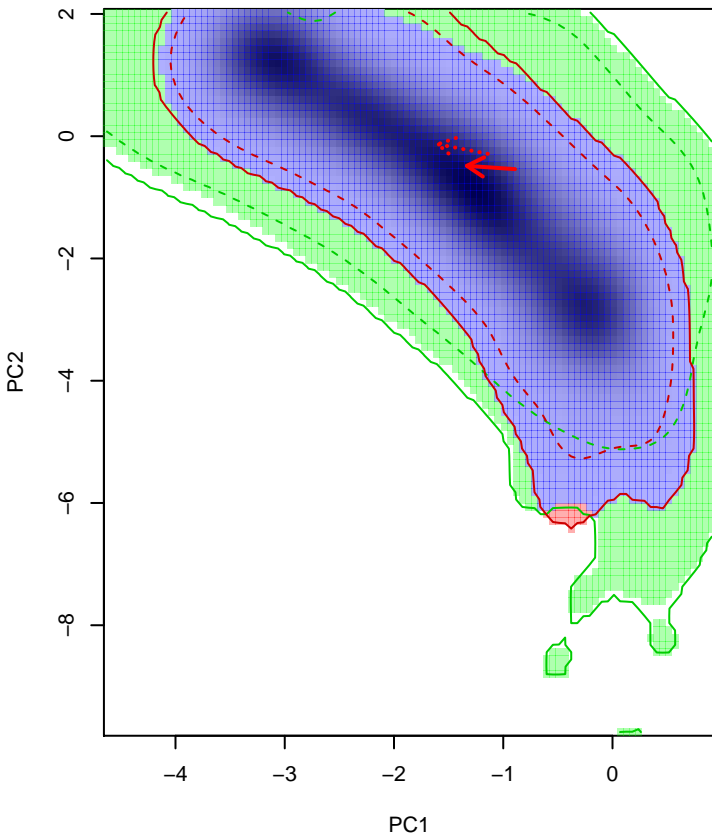
Similarity 2→1



Similarity 1→2

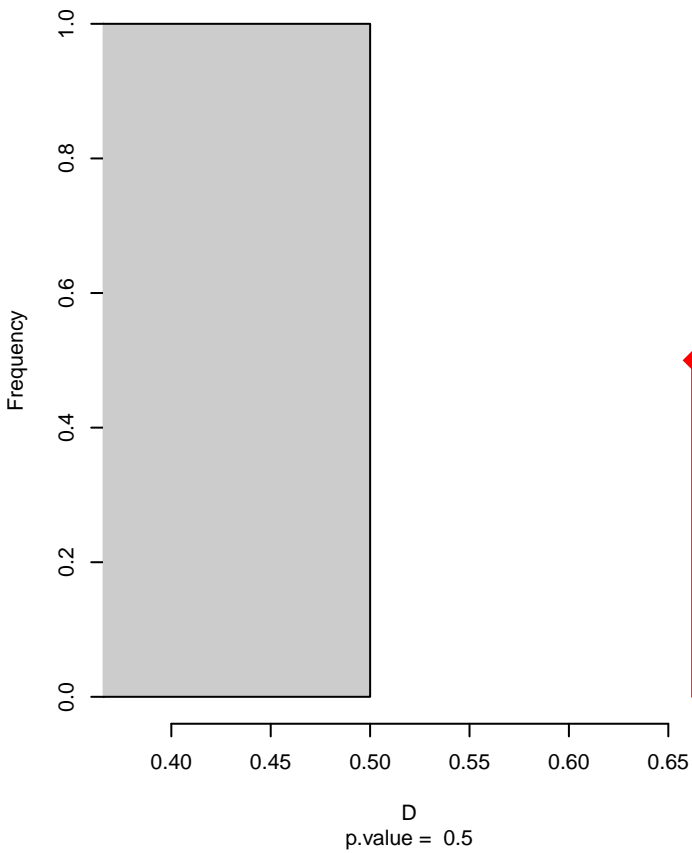


Corvus_albus seasonal overlap

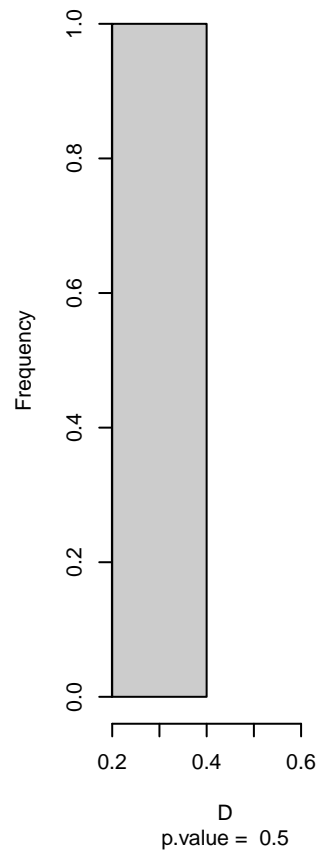


niche overlap:
D= 0.662

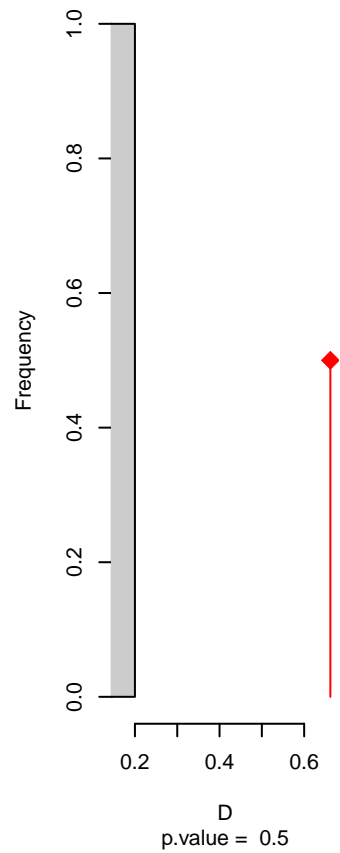
Equivalency



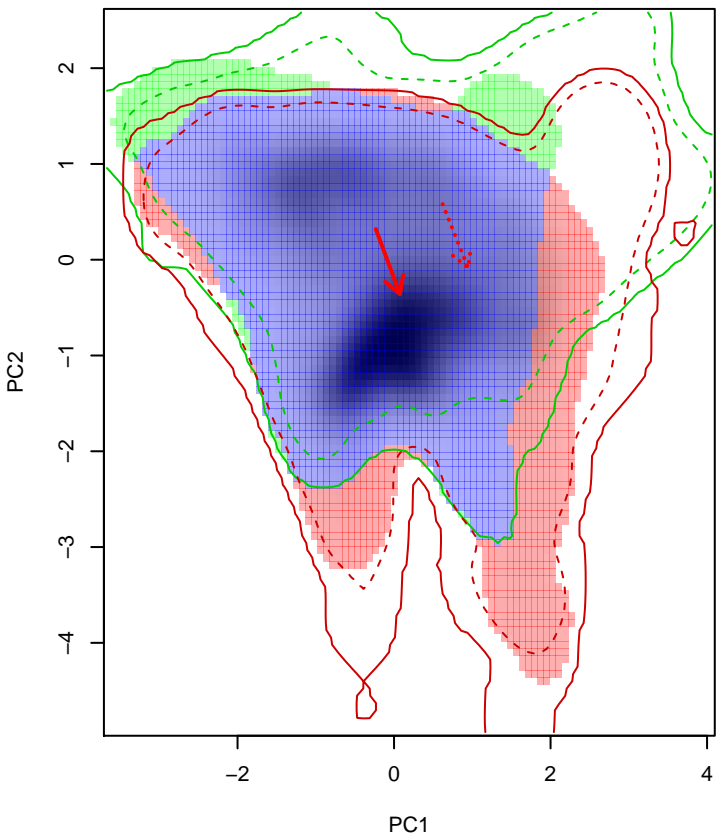
Similarity 2→1



Similarity 1→2

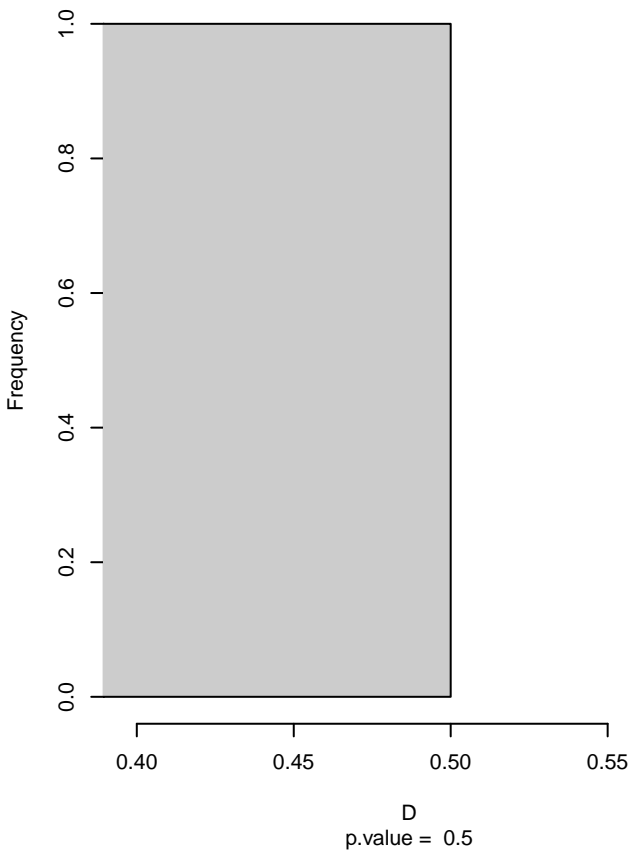


Corvus_brachyrhynchos seasonal overlap

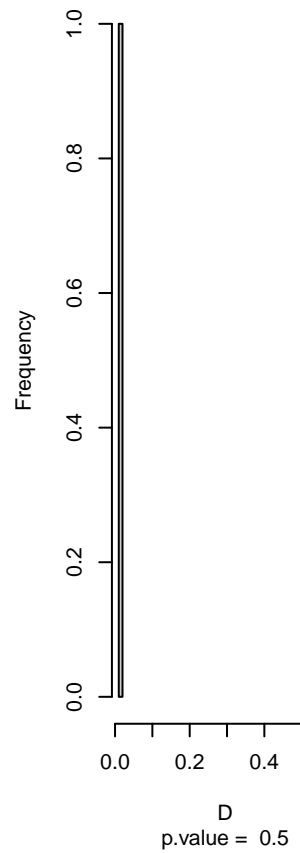


niche overlap:
D= 0.577

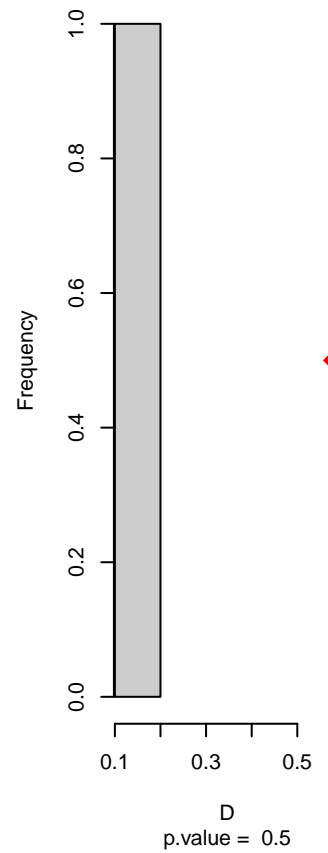
Equivalency



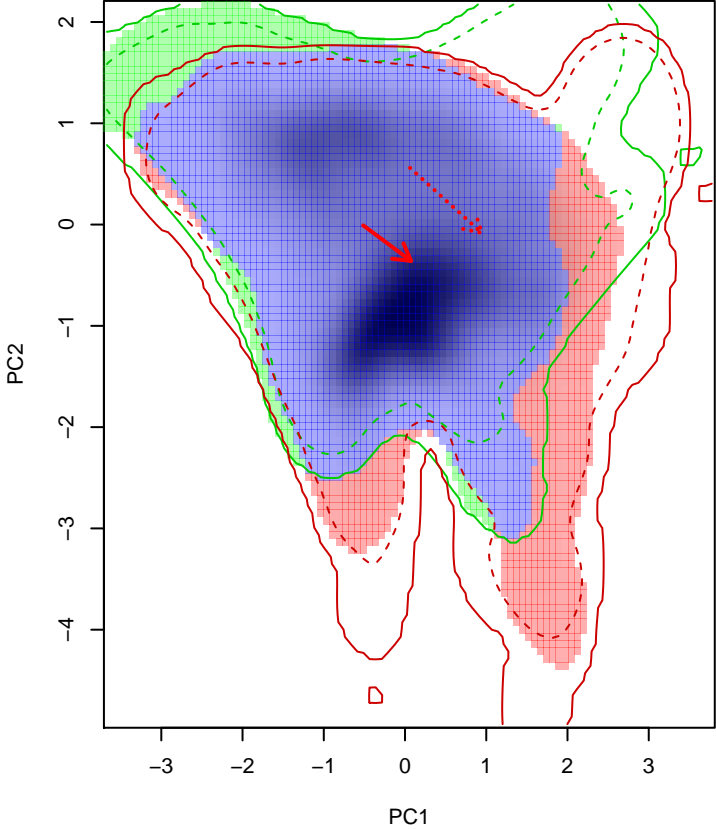
Similarity 2→1



Similarity 1→2

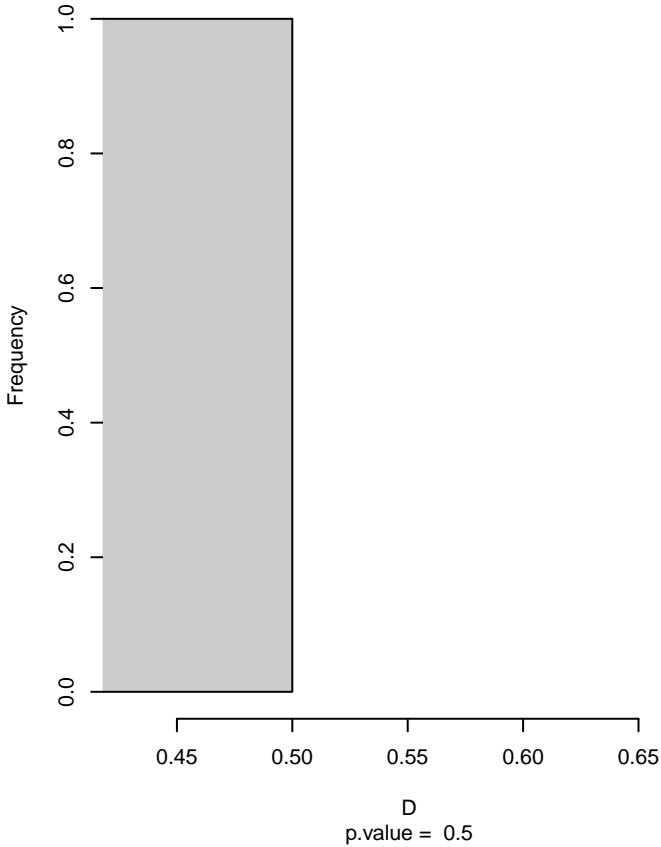


Corvus_brachyrhynchos seasonal overlap–hypo.br

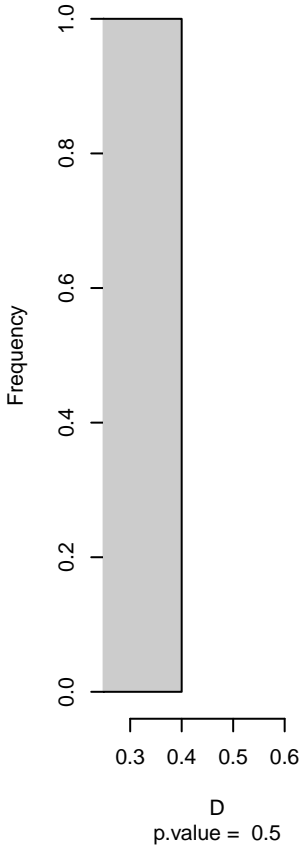


niche overlap:
D= 0.673

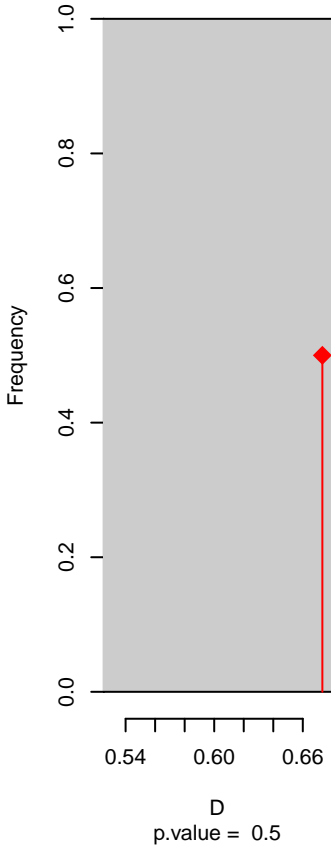
Equivalency



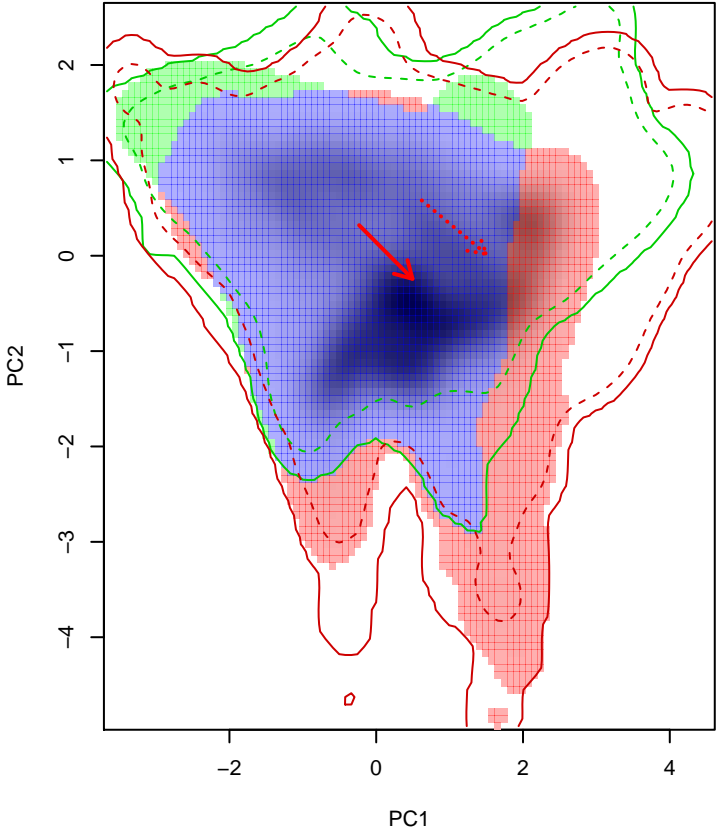
Similarity 2-->1



Similarity 1-->2

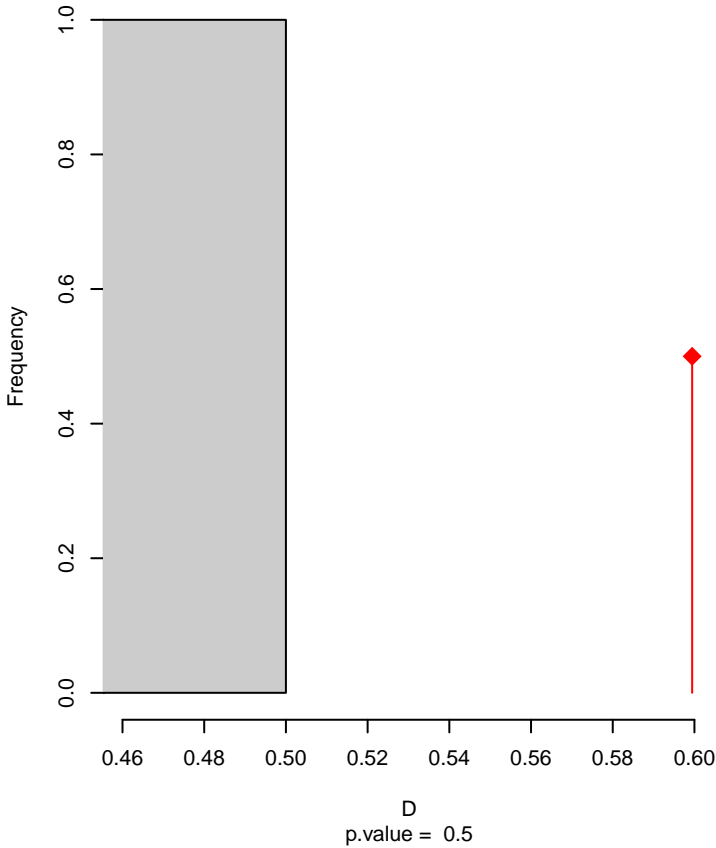


Corvus_brachyrhynchos seasonal overlap–hypo wi

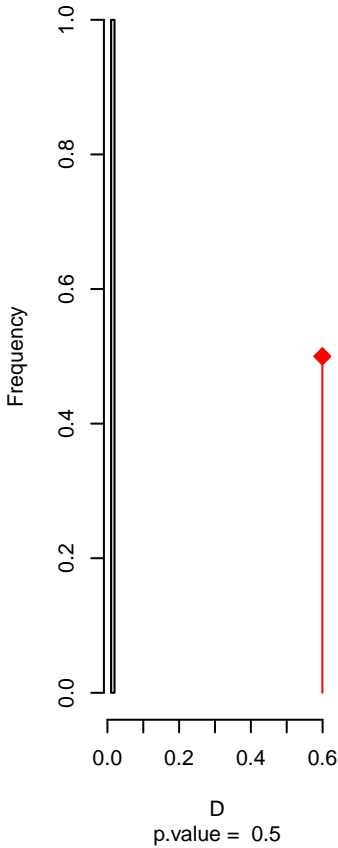


niche overlap:
D= 0.599

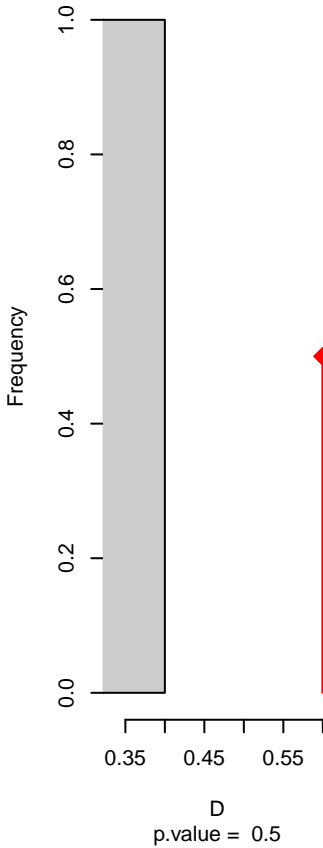
Equivalency



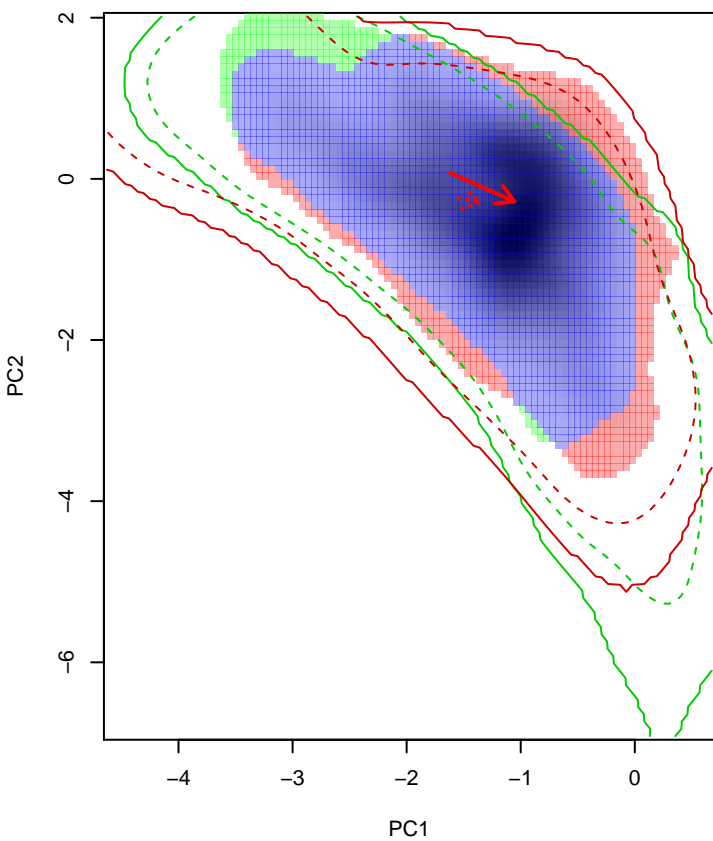
Similarity 2-->1



Similarity 1-->2

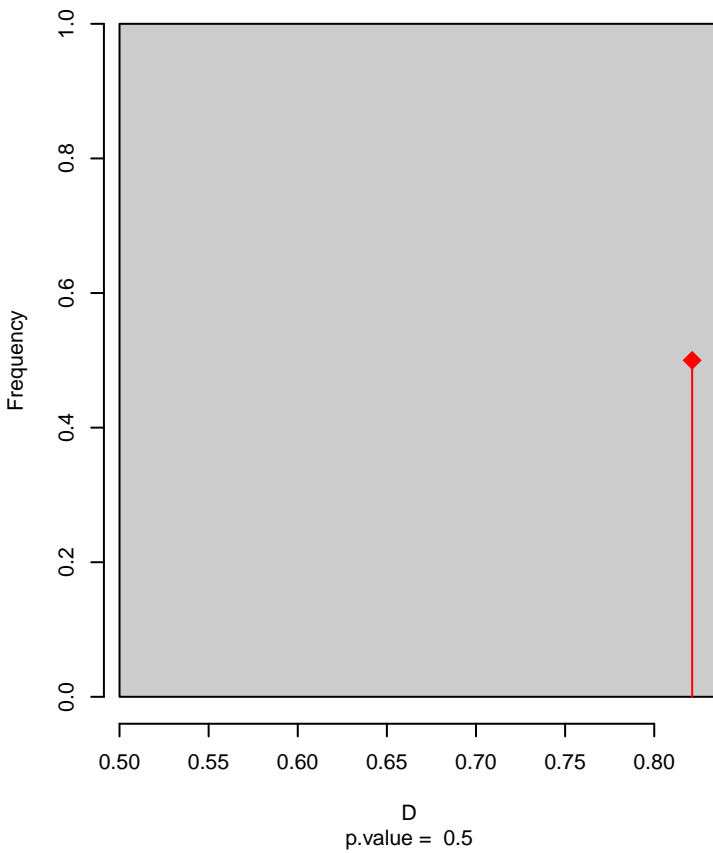


Corvus_capensis seasonal overlap

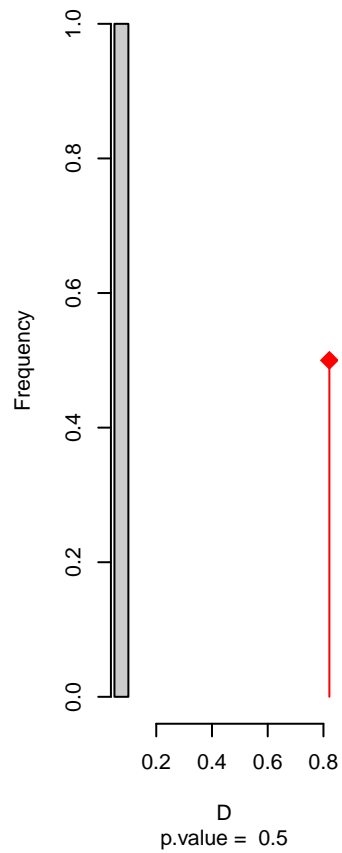


niche overlap:
D= 0.821

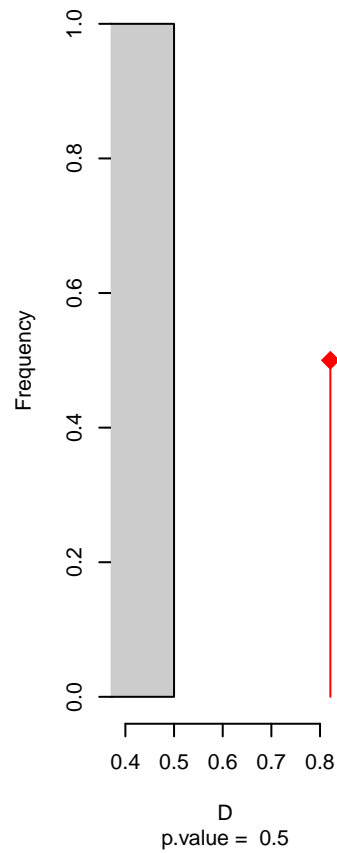
Equivalency



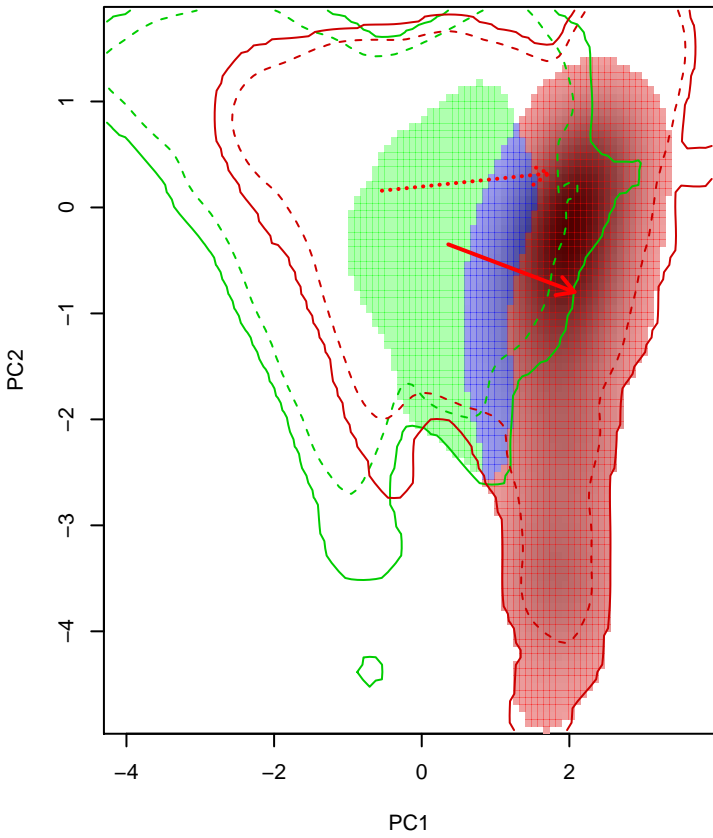
Similarity 2→1



Similarity 1→2

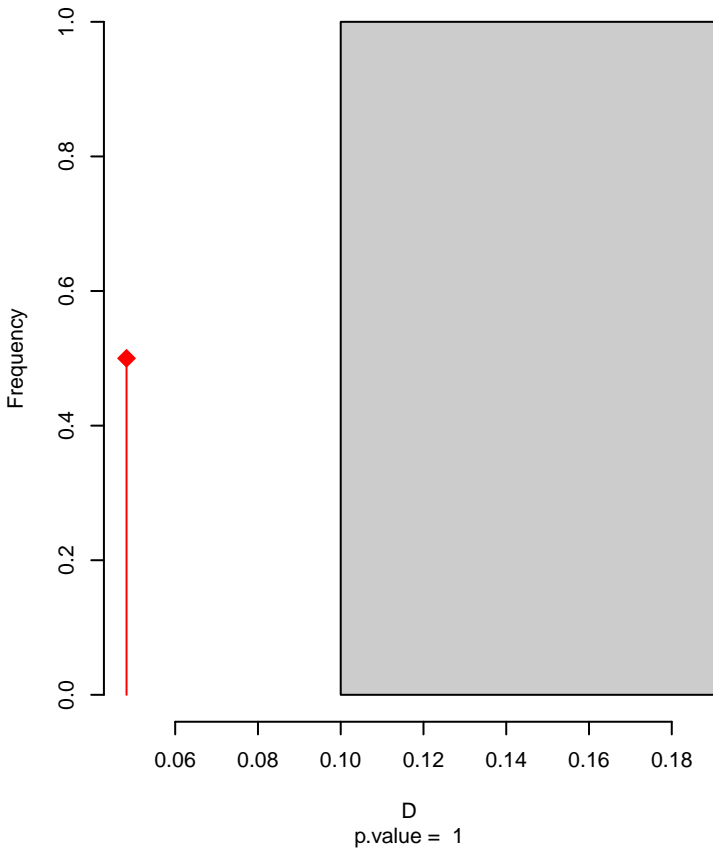


Corvus_caurinus seasonal overlap

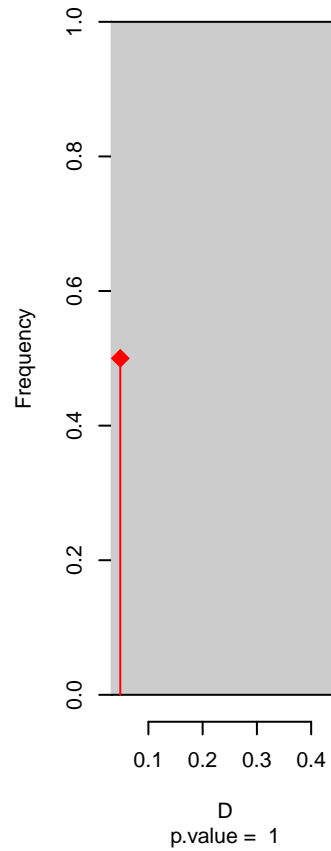


niche overlap:
D= 0.048

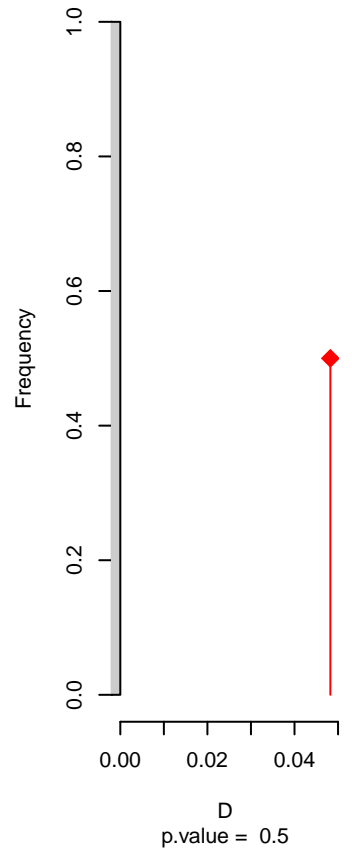
Equivalency



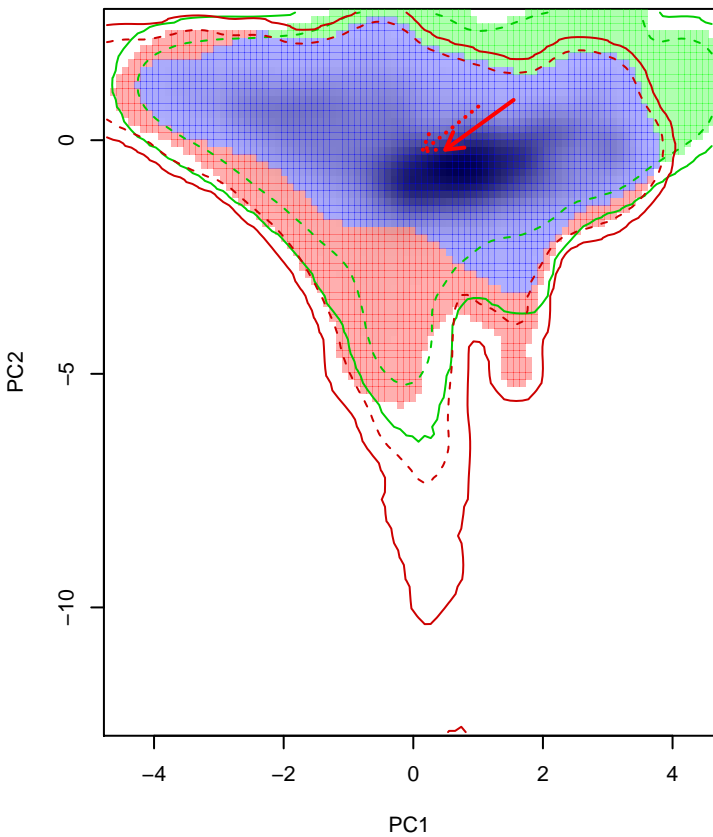
Similarity 2→1



Similarity 1→2

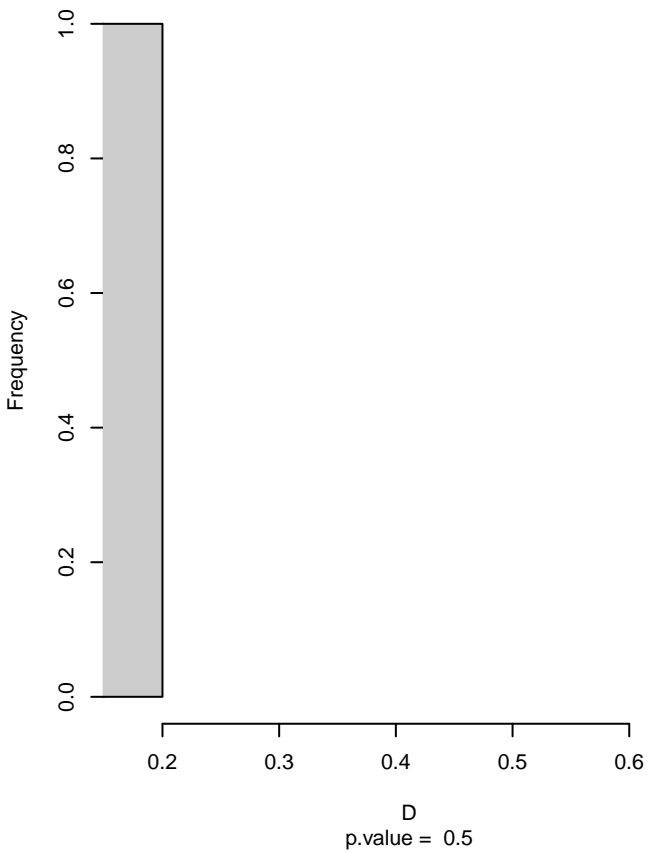


Corvus_corax seasonal overlap

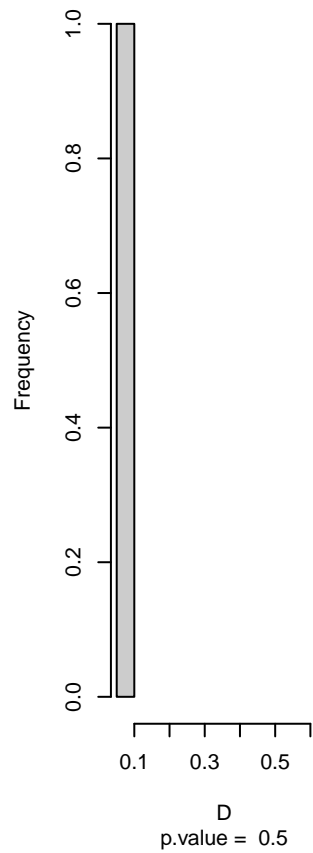


niche overlap:
D= 0.654

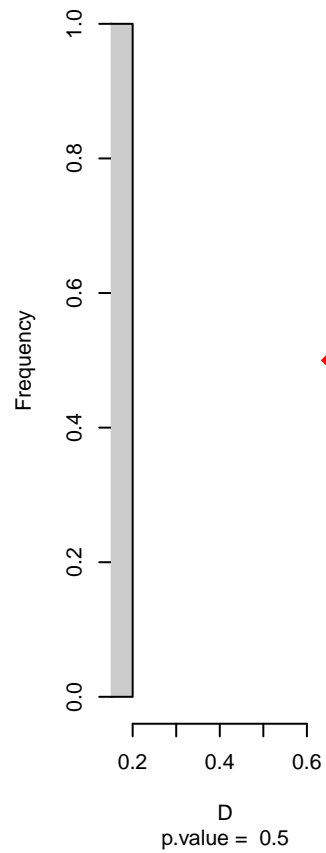
Equivalency



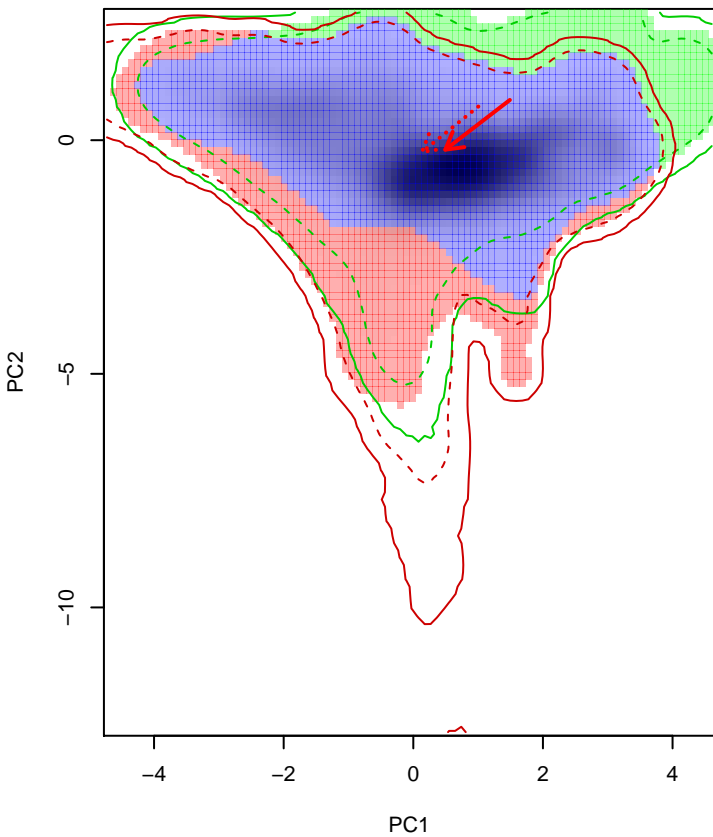
Similarity 2→1



Similarity 1→2

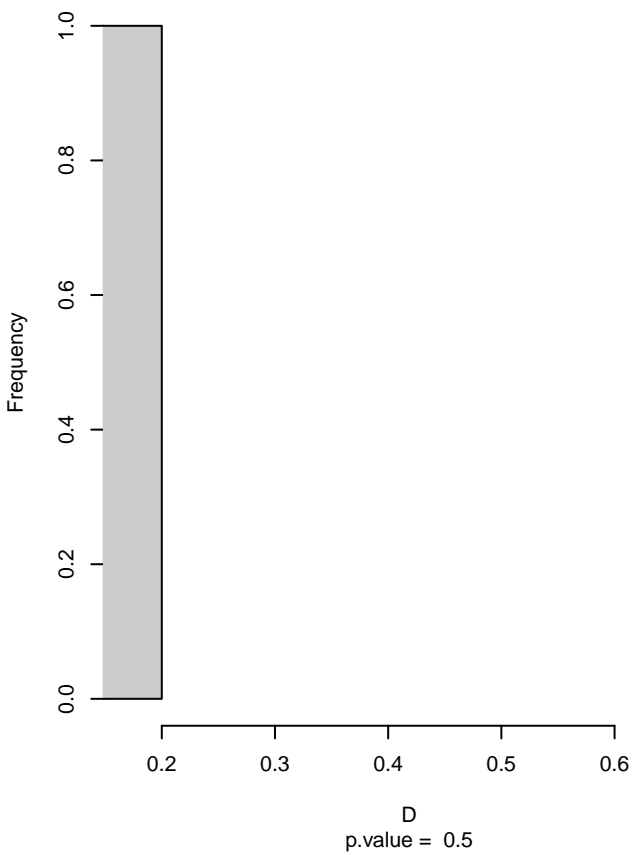


Corvus_corax seasonal overlap-hypo.br

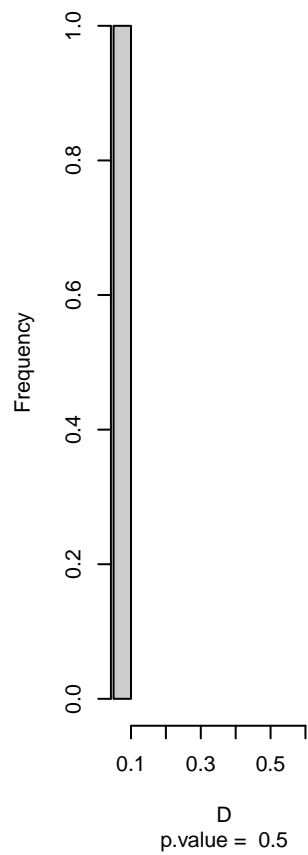


niche overlap:
D= 0.669

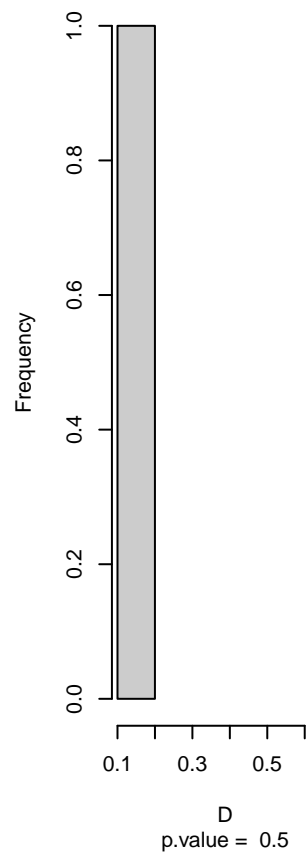
Equivalency



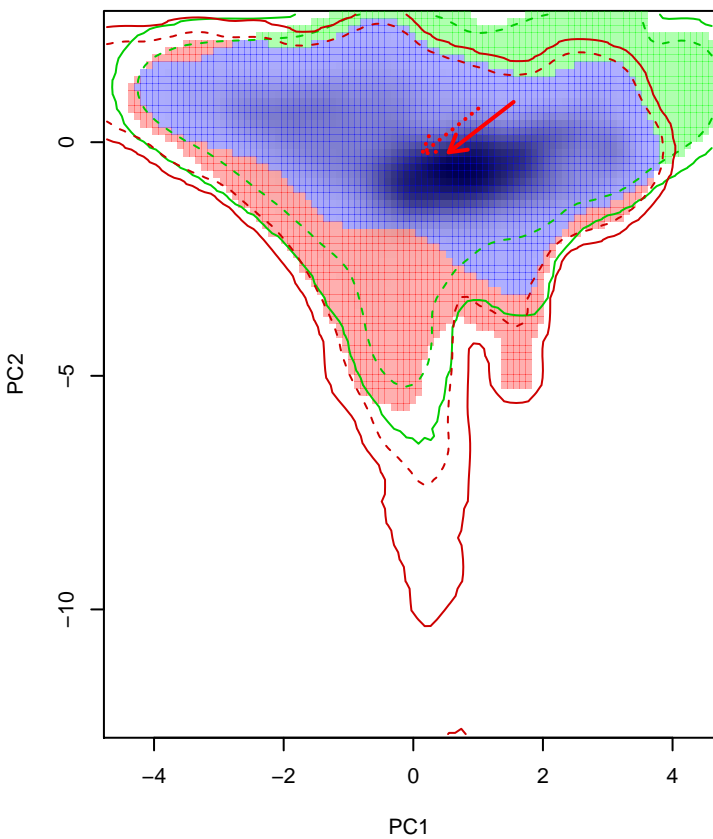
Similarity 2->1



Similarity 1->2

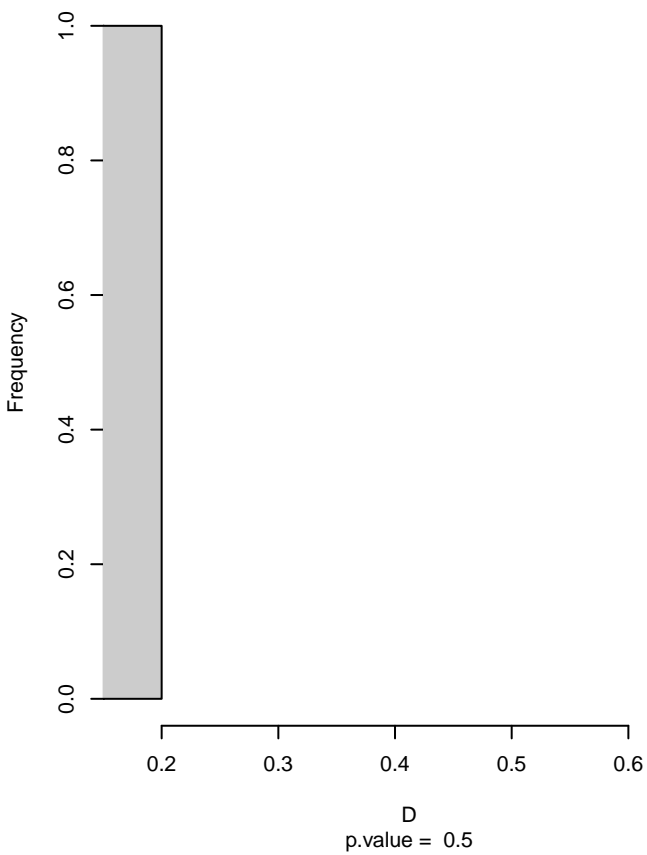


Corvus_corax seasonal overlap-hypo wi

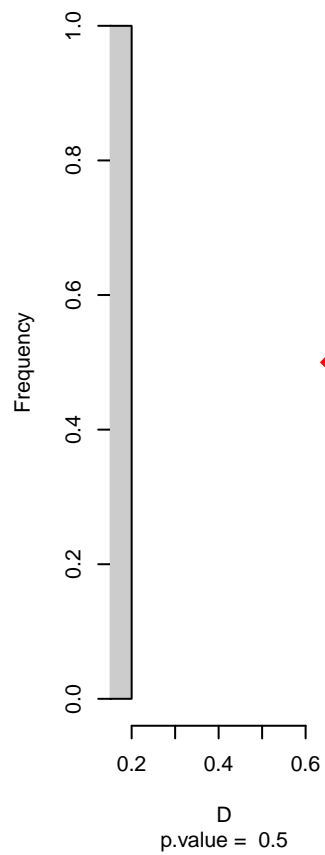


niche overlap:
D= 0.655

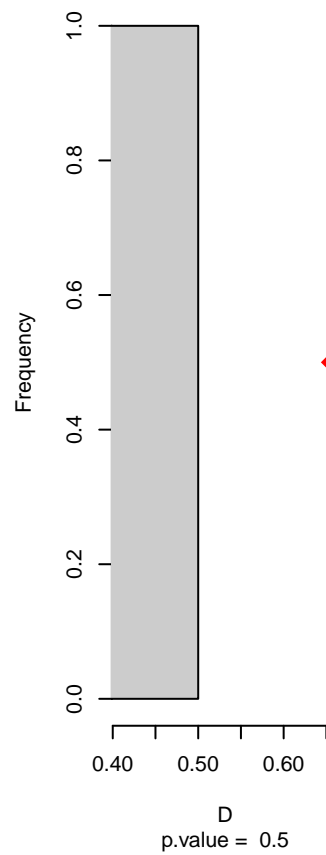
Equivalency



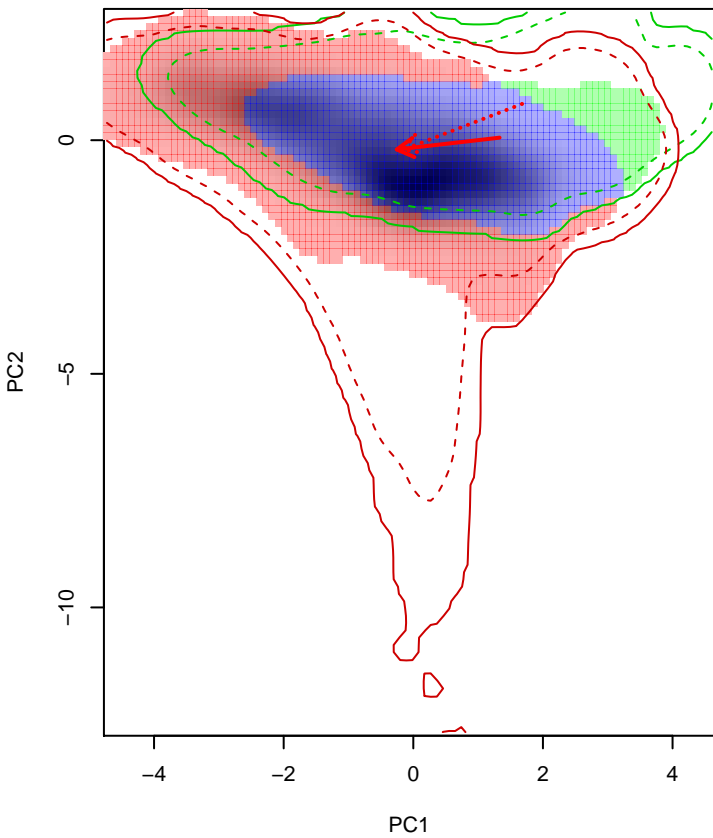
Similarity 2→1



Similarity 1→2

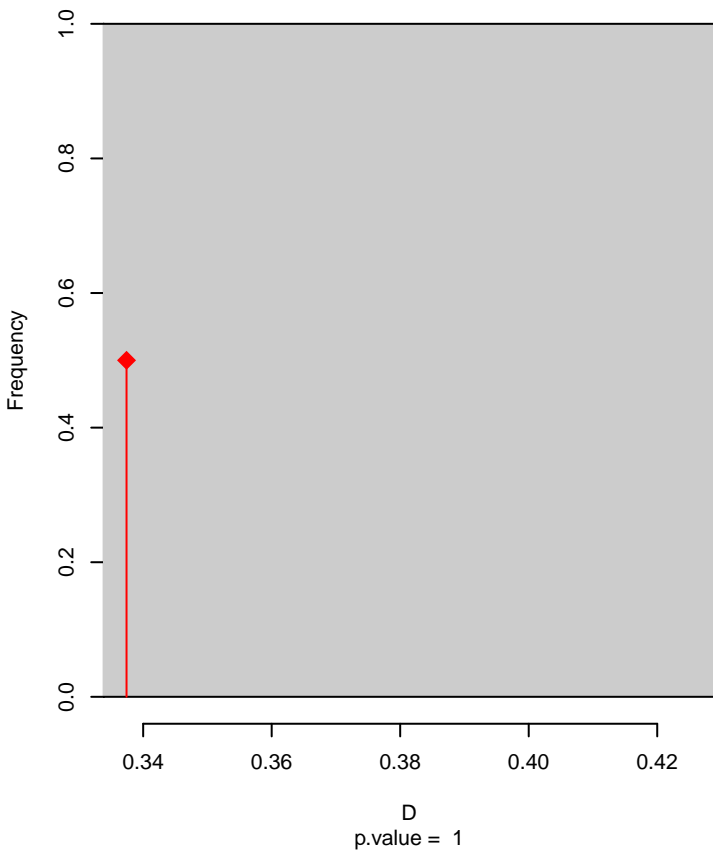


Corvus_cornix seasonal overlap

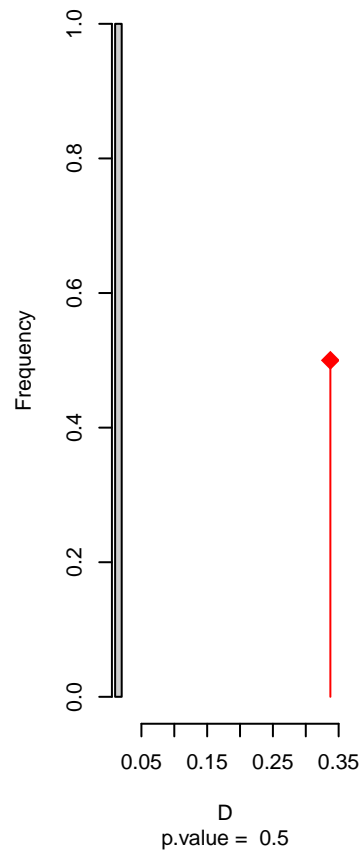


niche overlap:
D= 0.337

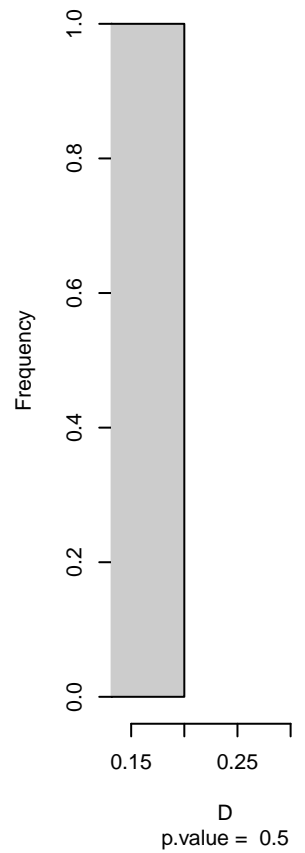
Equivalency



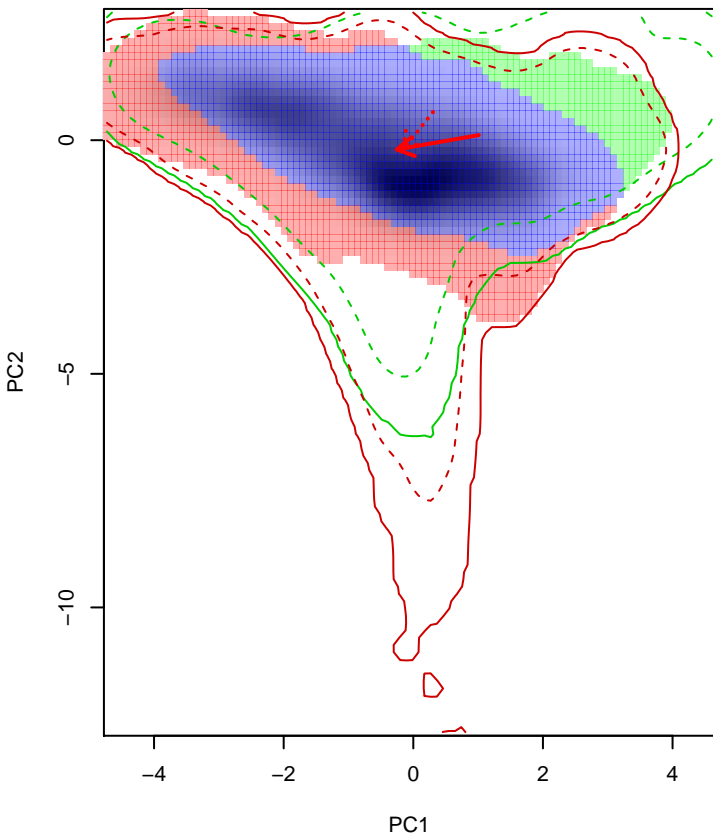
Similarity 2→1



Similarity 1→2

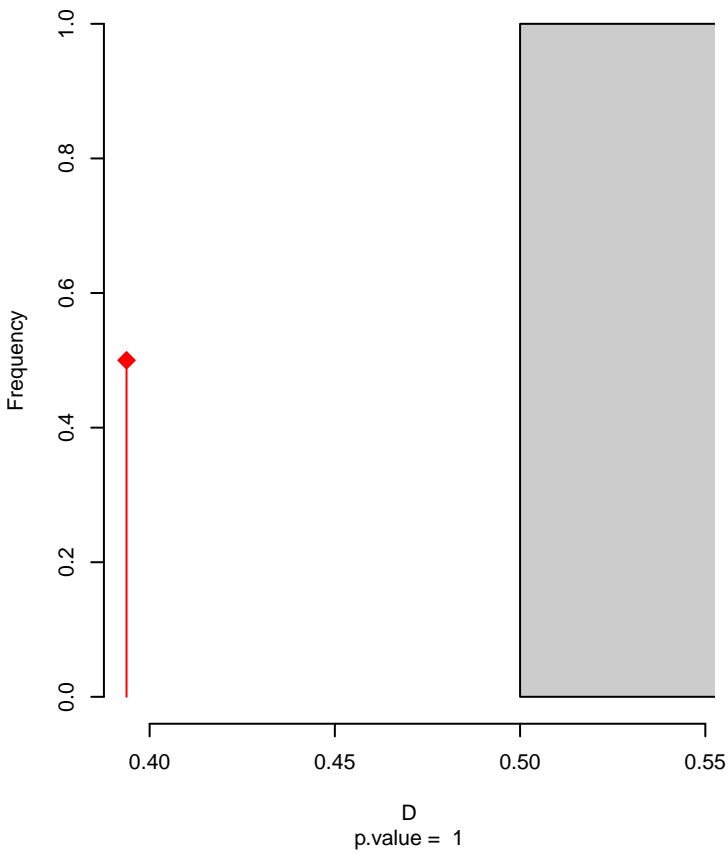


Corvus_cornix seasonal overlap-hypo.br

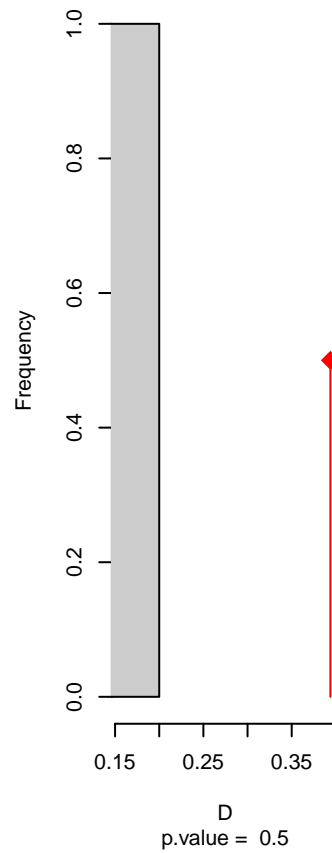


niche overlap:
D= 0.394

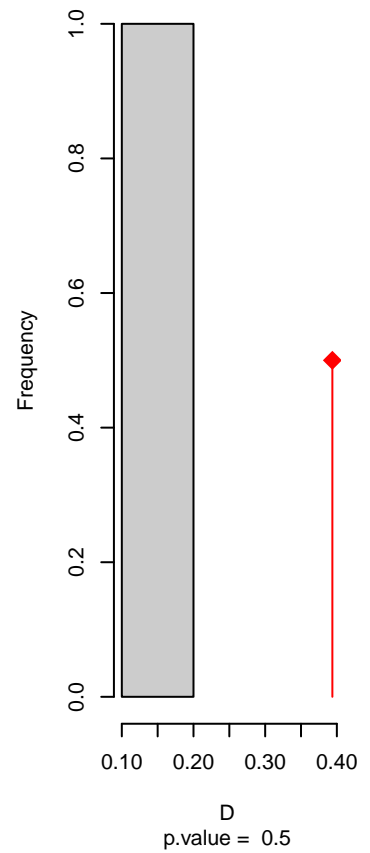
Equivalency



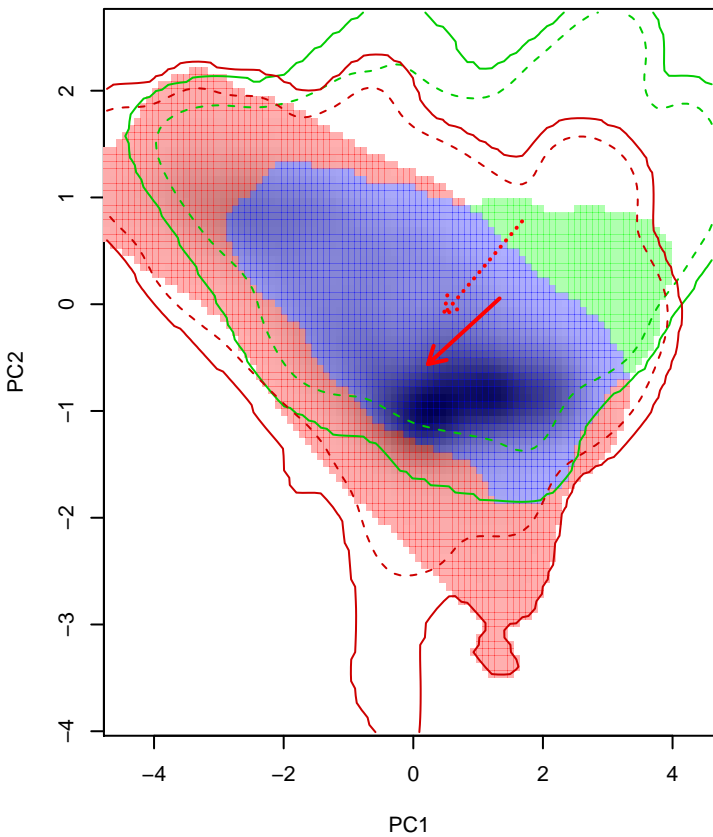
Similarity 2->1



Similarity 1->2

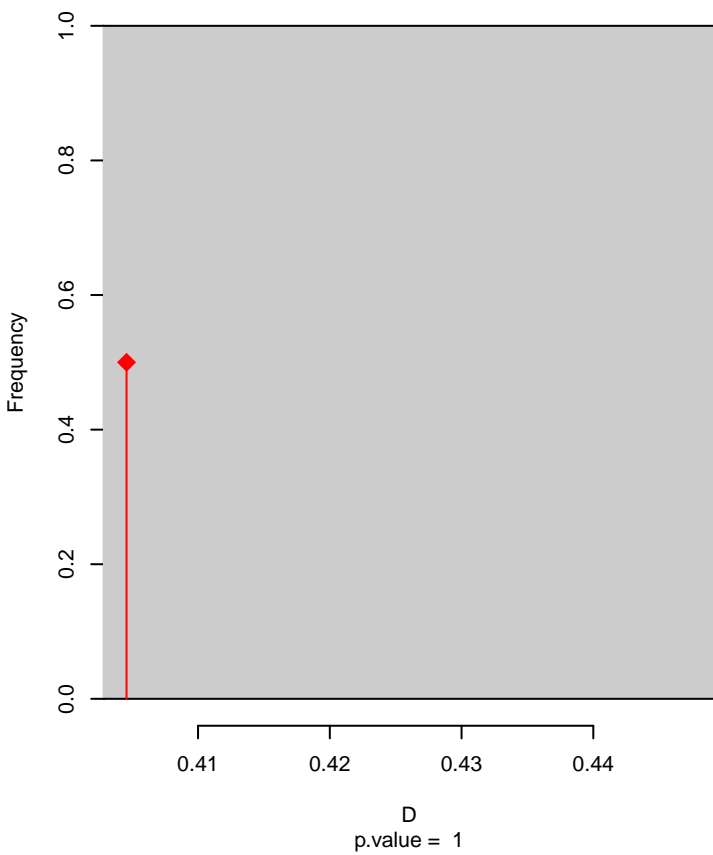


Corvus_cornix seasonal overlap-hypo wi

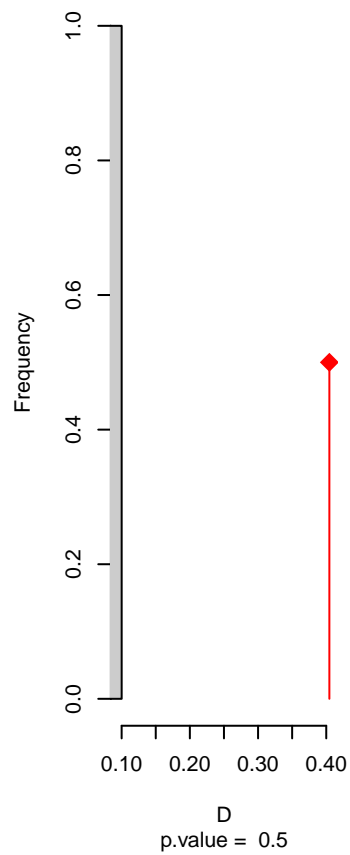


niche overlap:
D= 0.405

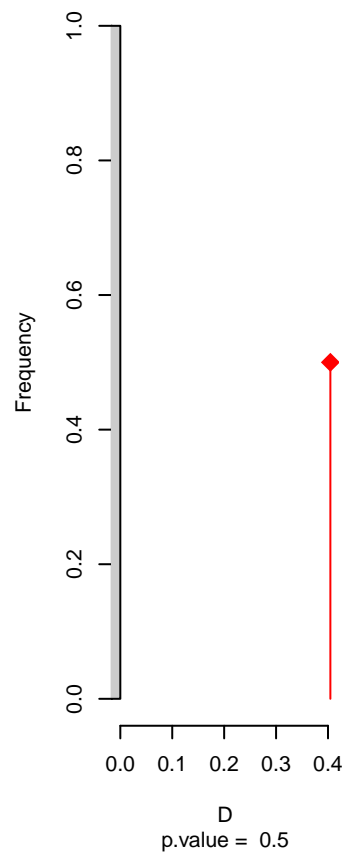
Equivalency



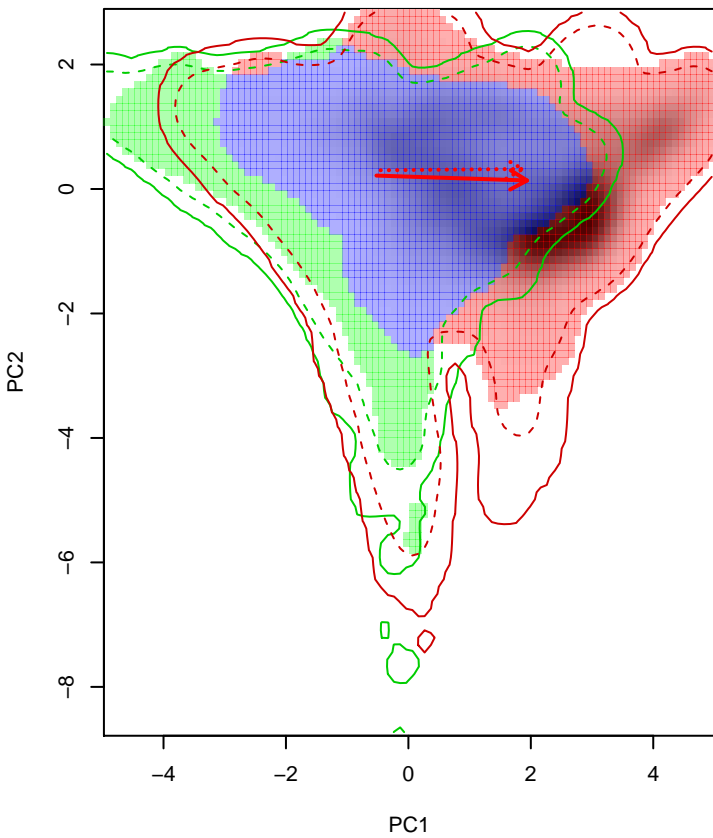
Similarity 2→1



Similarity 1→2

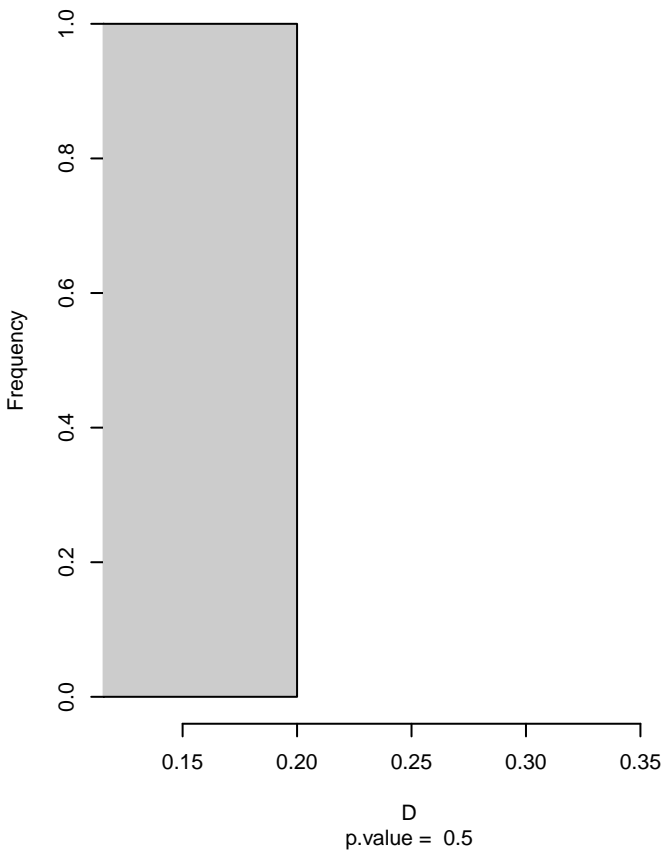


Corvus_corone seasonal overlap

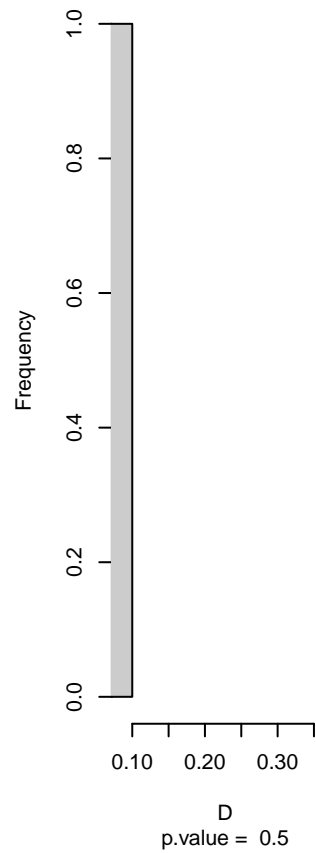


niche overlap:
D= 0.373

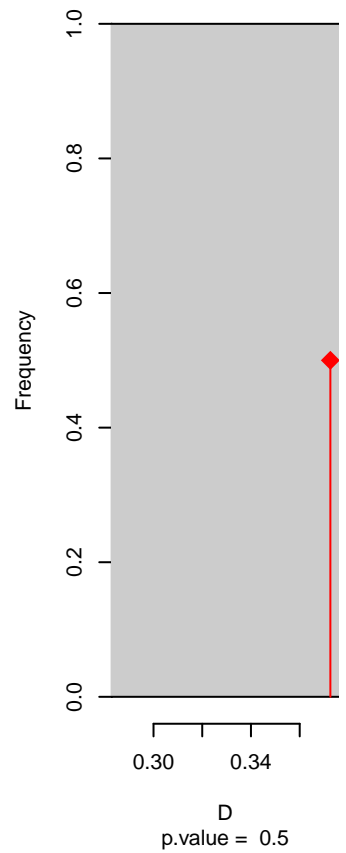
Equivalency



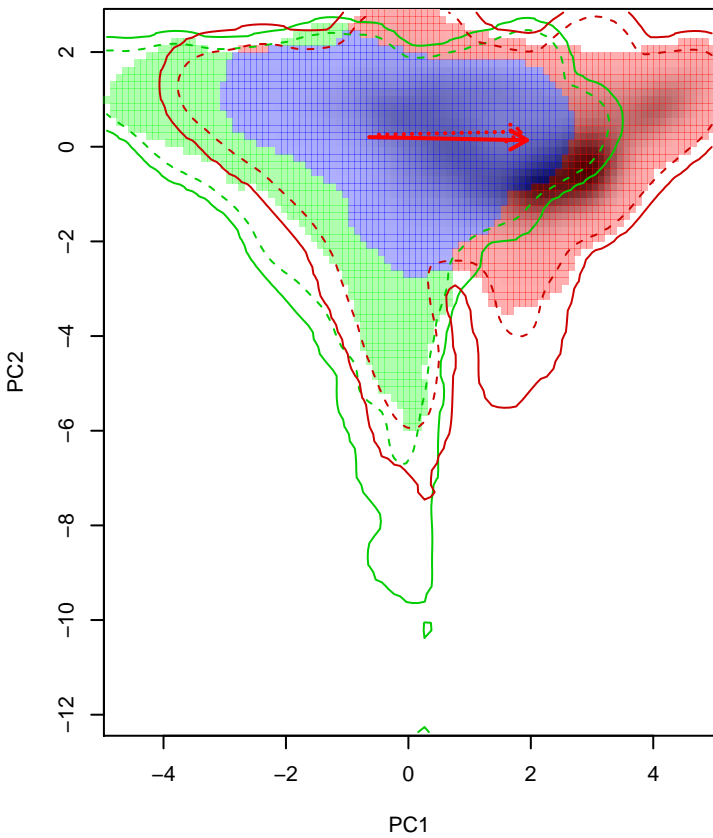
Similarity 2→1



Similarity 1→2

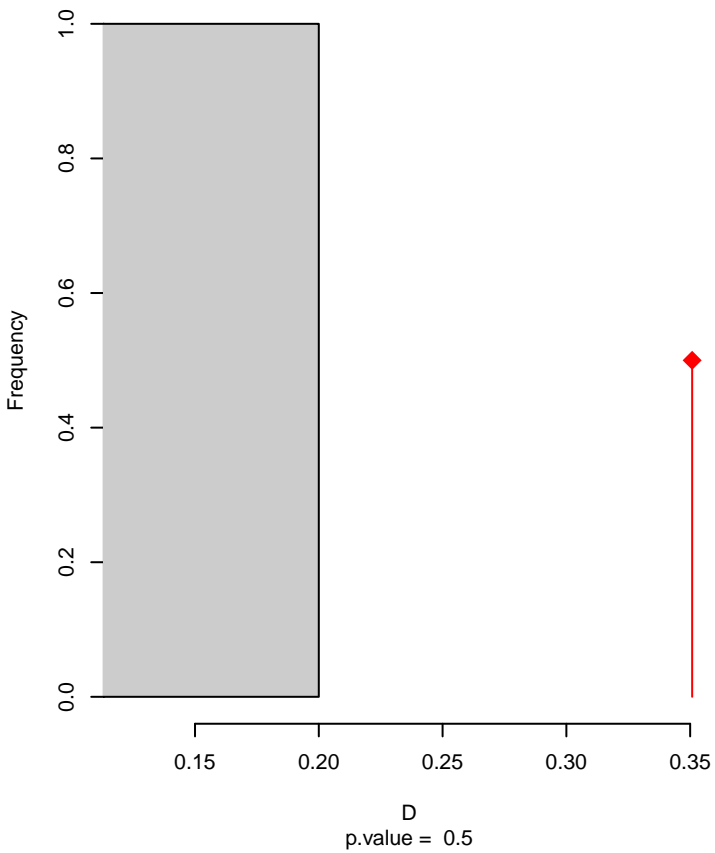


Corvus_corone seasonal overlap-hypo.br

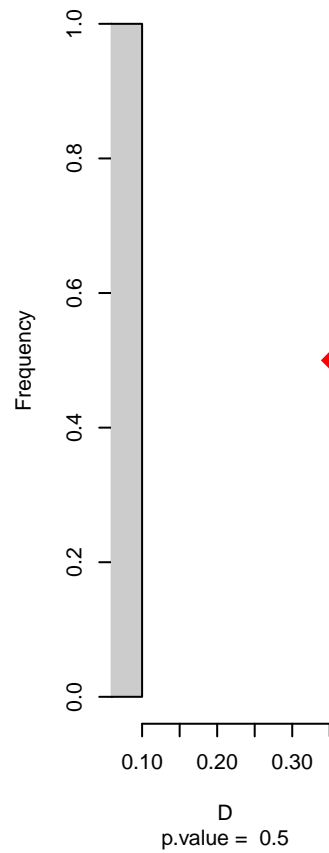


niche overlap:
D= 0.351

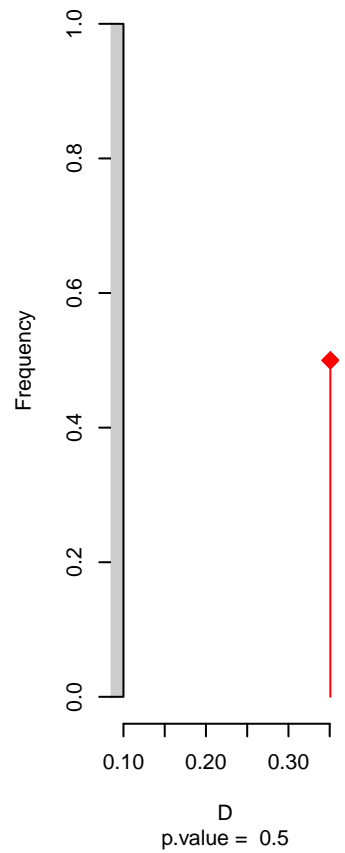
Equivalency



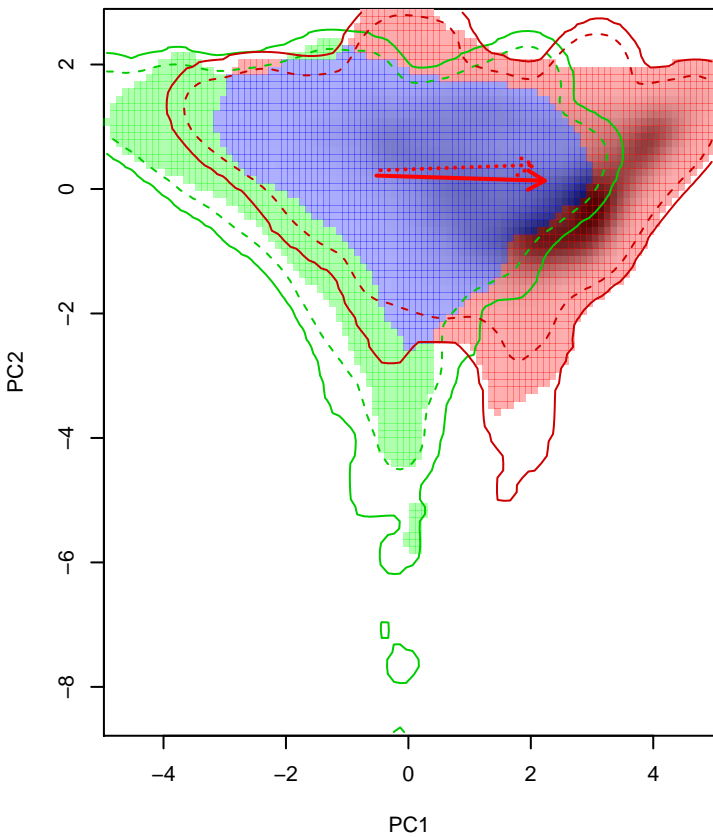
Similarity 2->1



Similarity 1->2

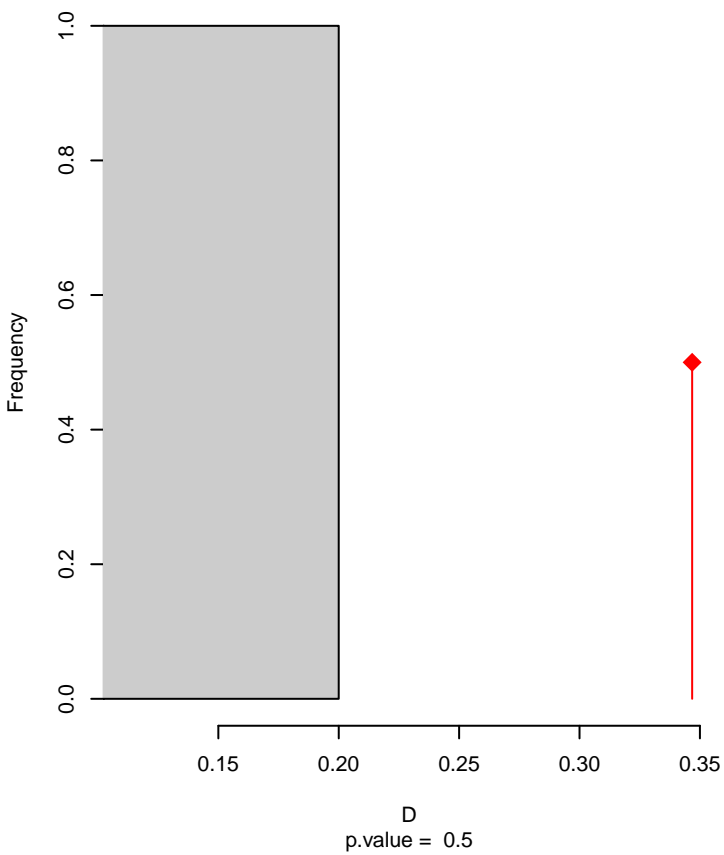


Corvus_corone seasonal overlap-hypo wi

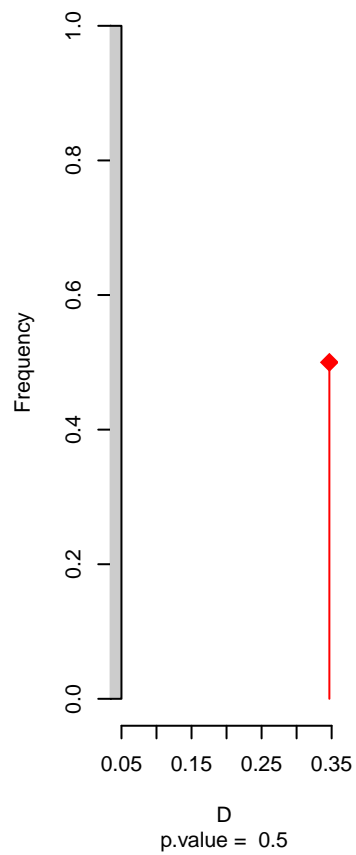


niche overlap:
D= 0.347

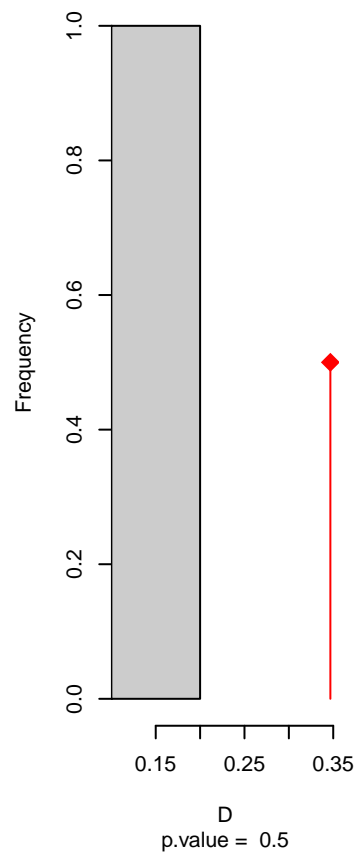
Equivalency



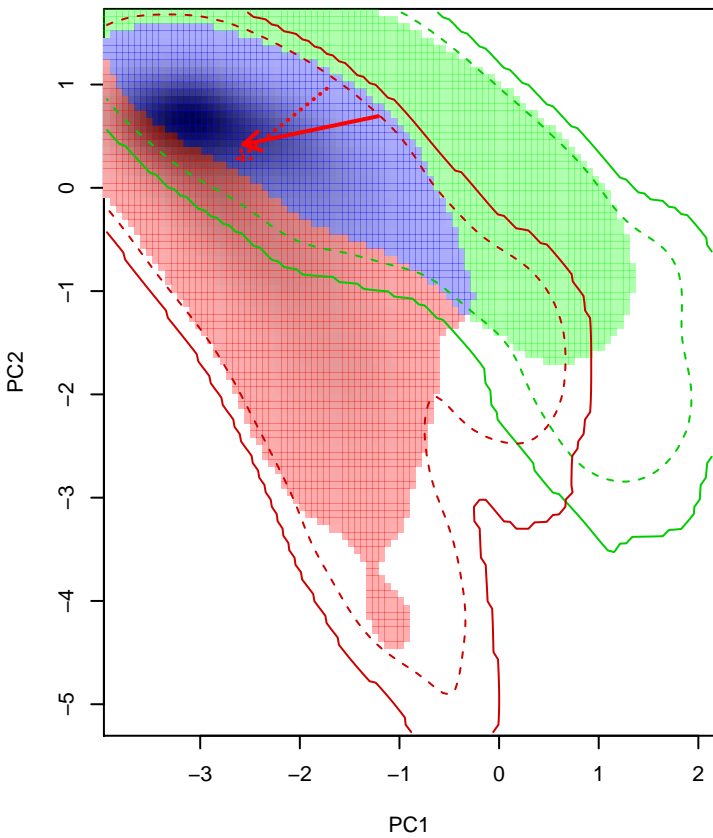
Similarity 2→1



Similarity 1→2

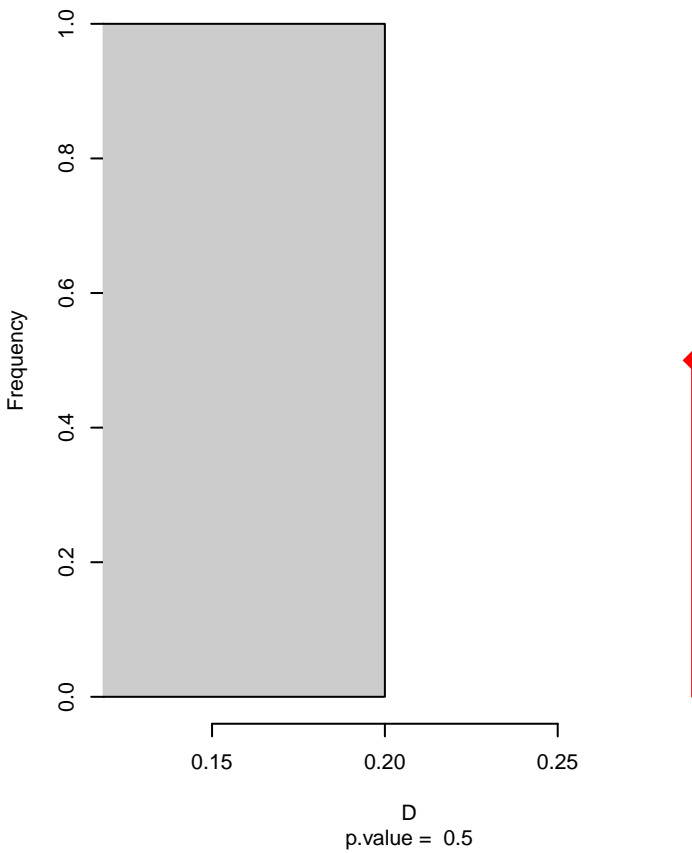


Corvus_coronoides seasonal overlap

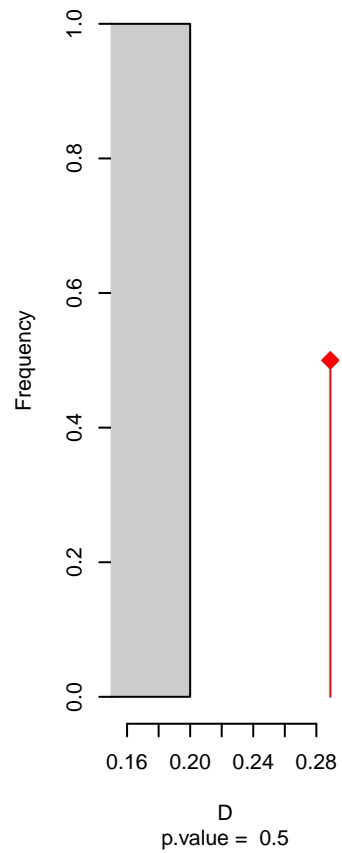


niche overlap:
D= 0.289

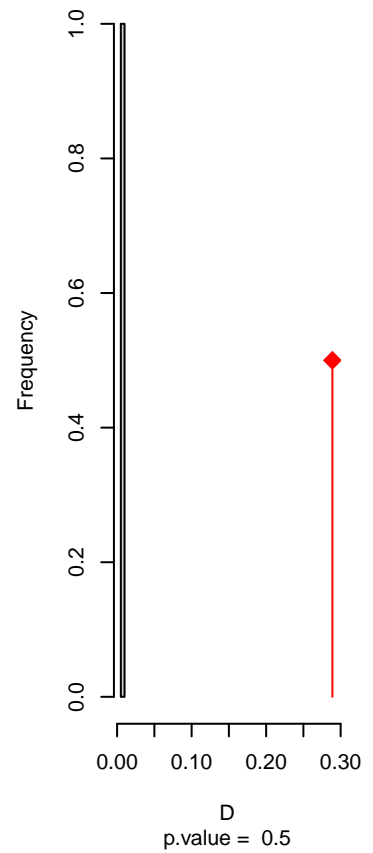
Equivalency



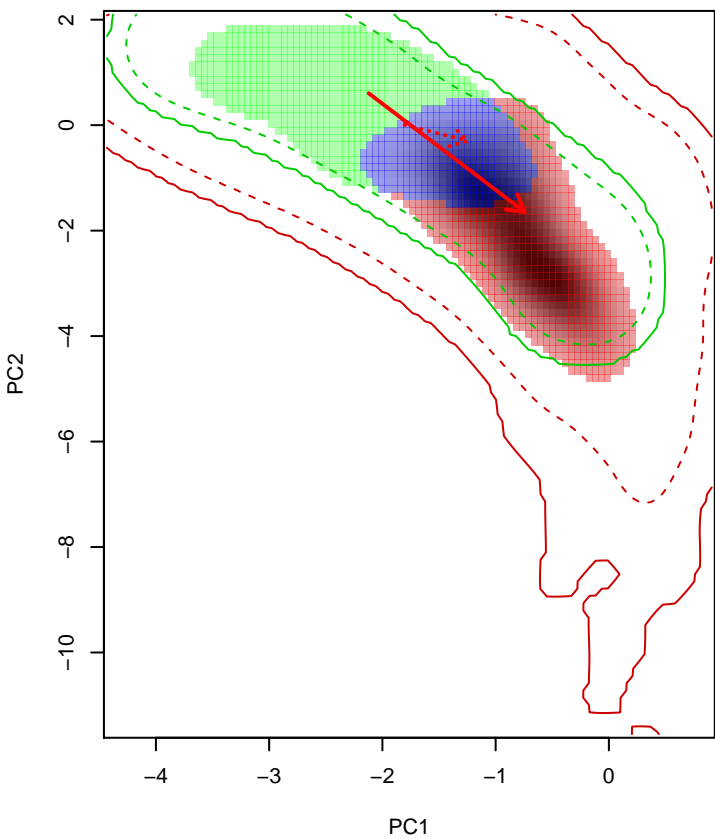
Similarity 2->1



Similarity 1->2

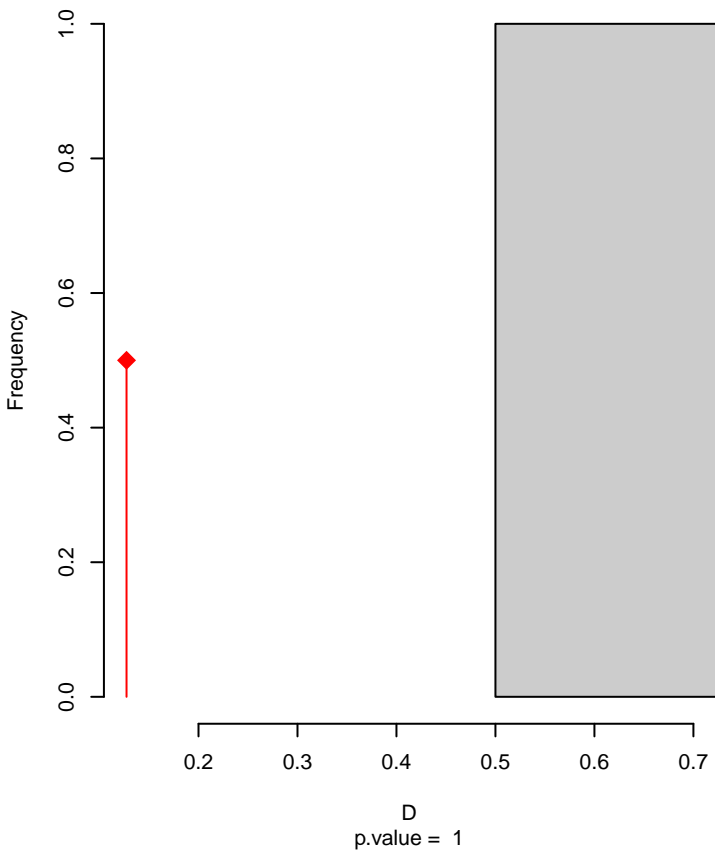


Corvus_crassirostris seasonal overlap

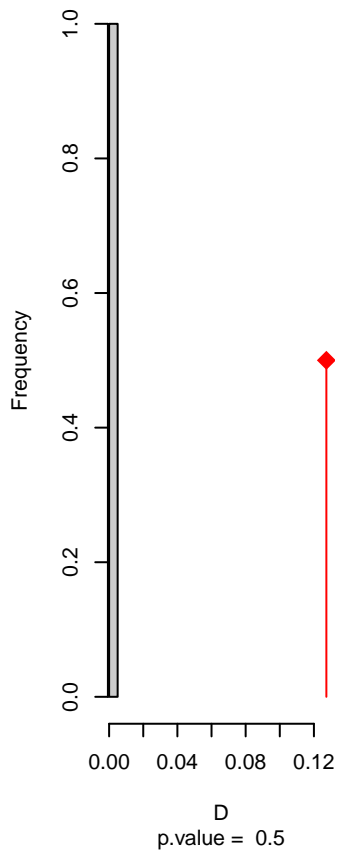


niche overlap:
D= 0.127

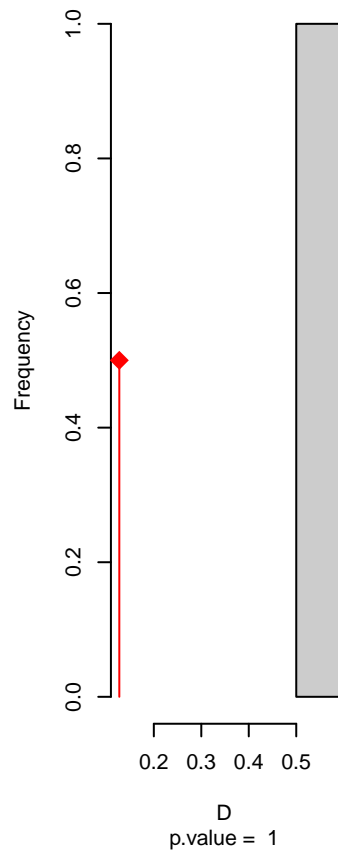
Equivalency



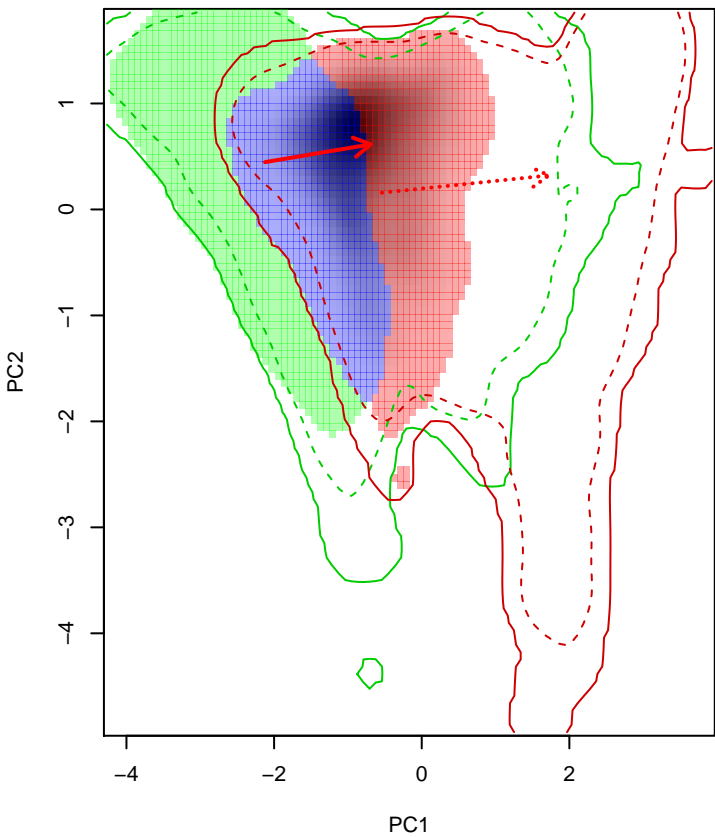
Similarity 2->1



Similarity 1->2

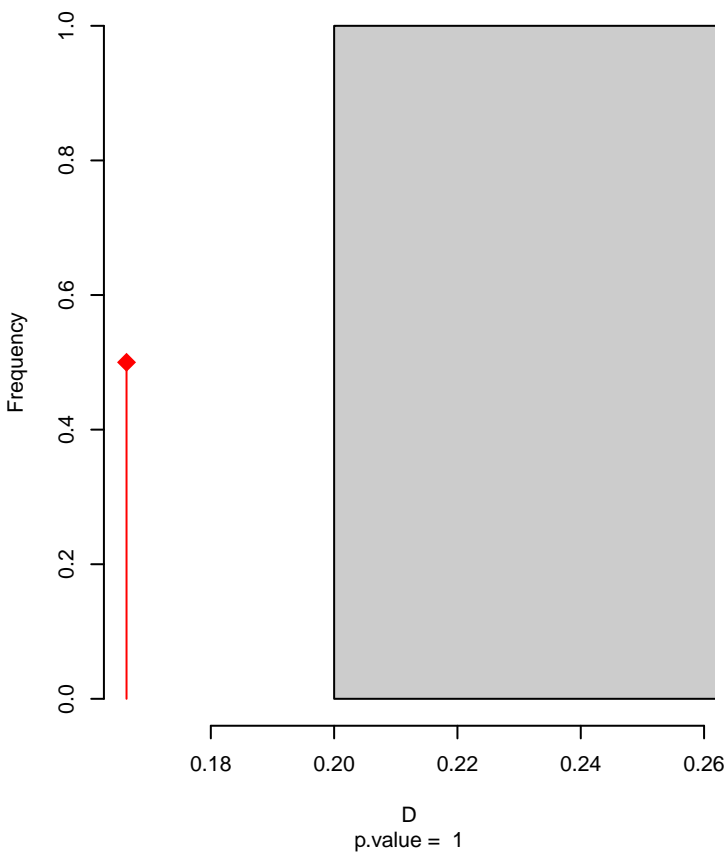


Corvus_cryptoleucus seasonal overlap

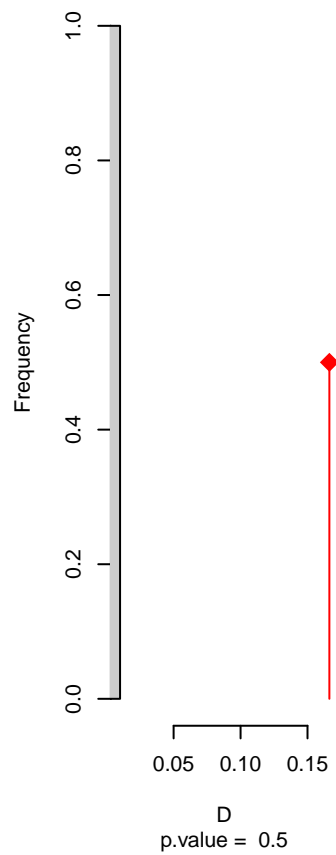


niche overlap:
D= 0.166

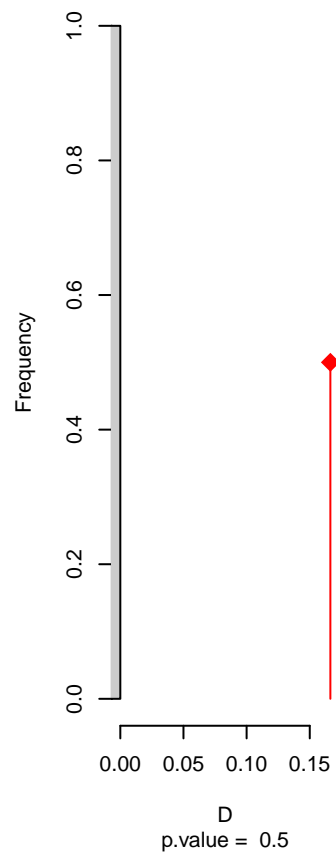
Equivalency



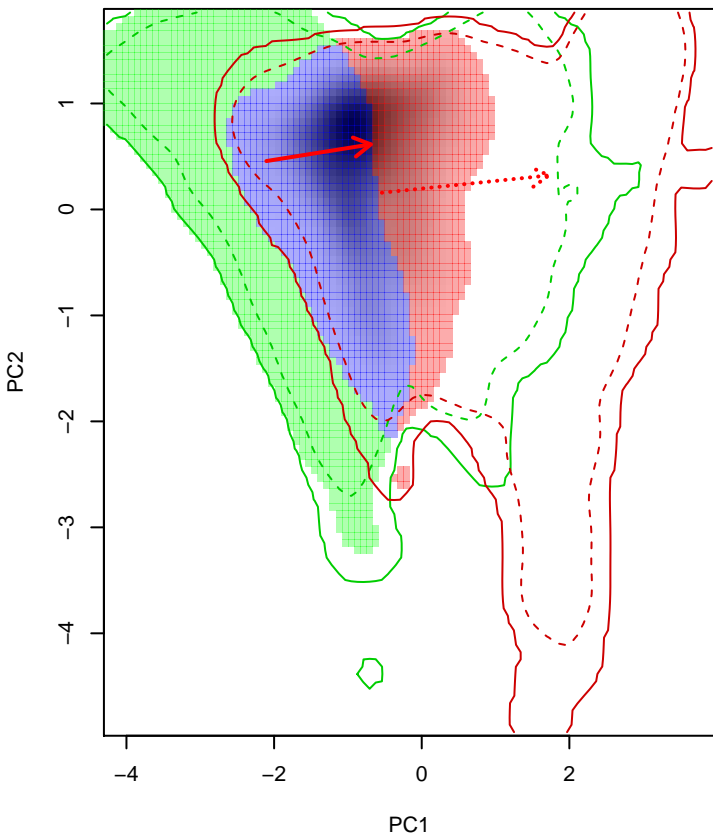
Similarity 2→1



Similarity 1→2

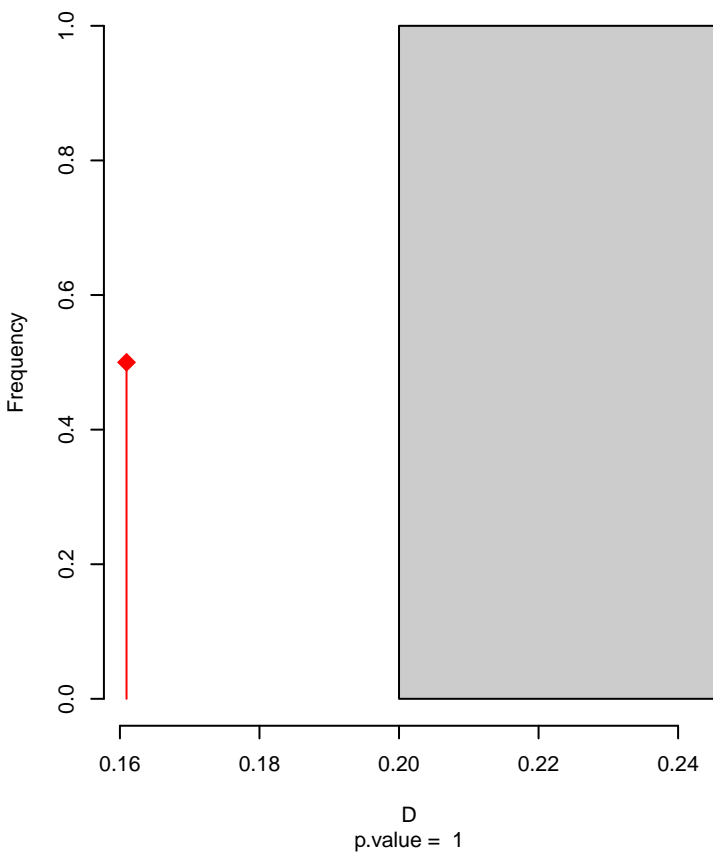


Corvus_cryptoleucus seasonal overlap-hypo.br

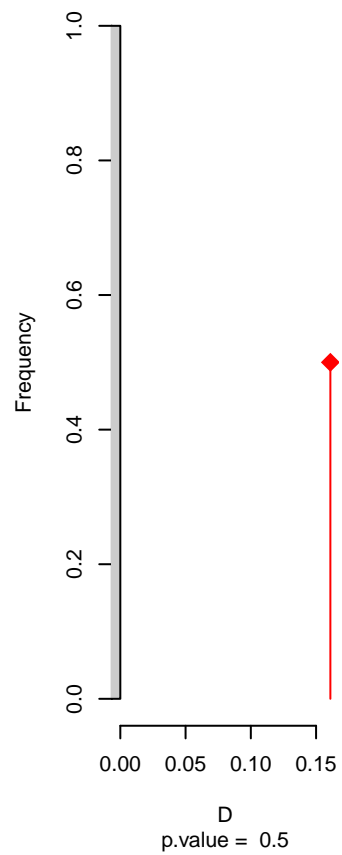


niche overlap:
D= 0.161

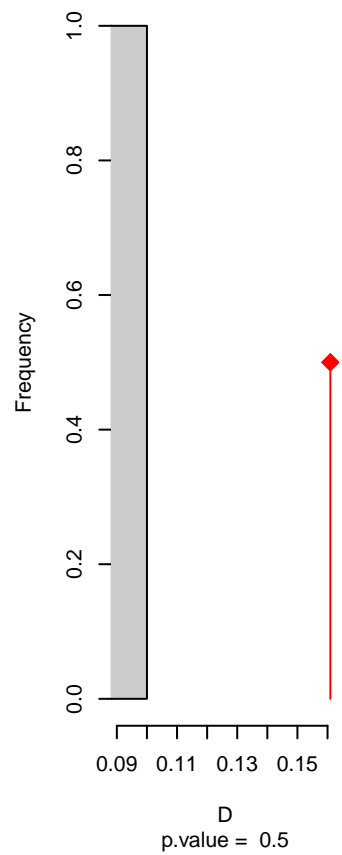
Equivalency



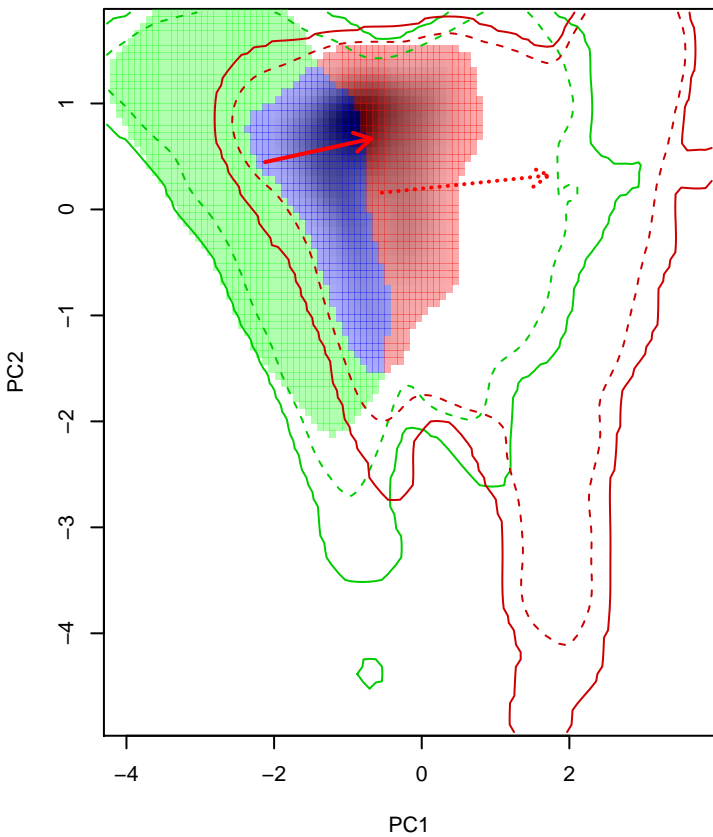
Similarity 2->1



Similarity 1->2

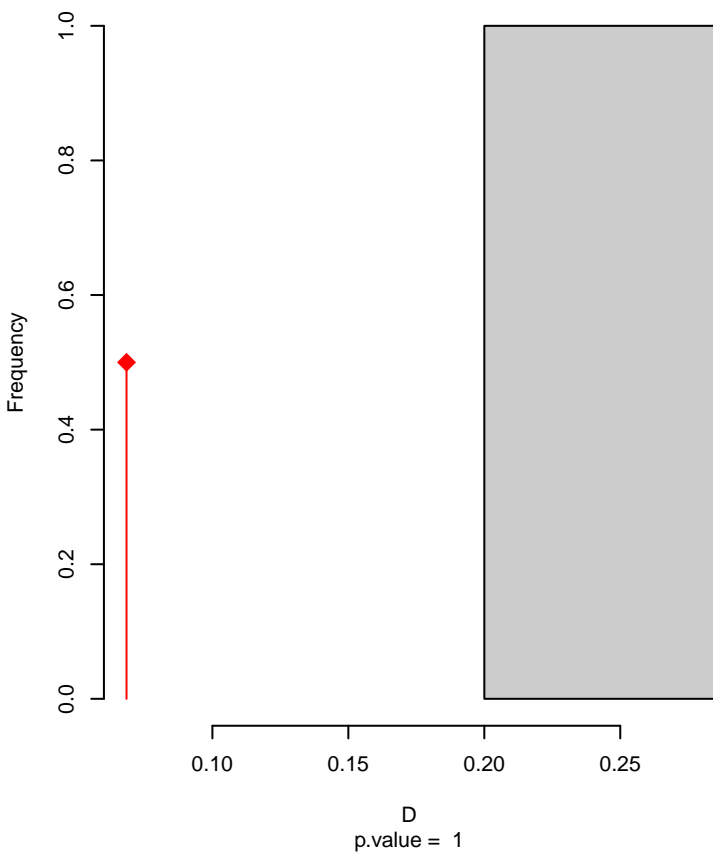


Corvus_cryptoleucus seasonal overlap-hypo wi

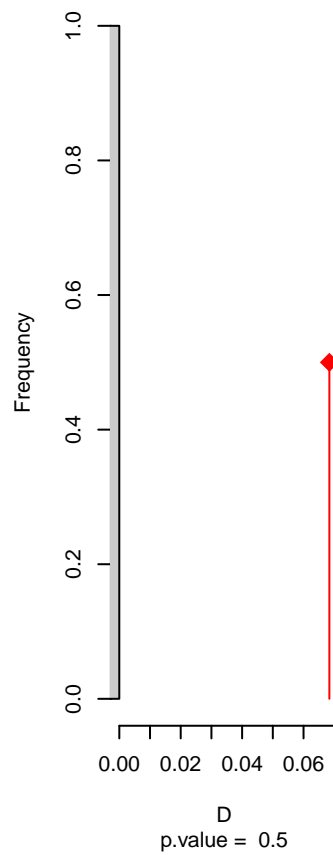


niche overlap:
D= 0.068

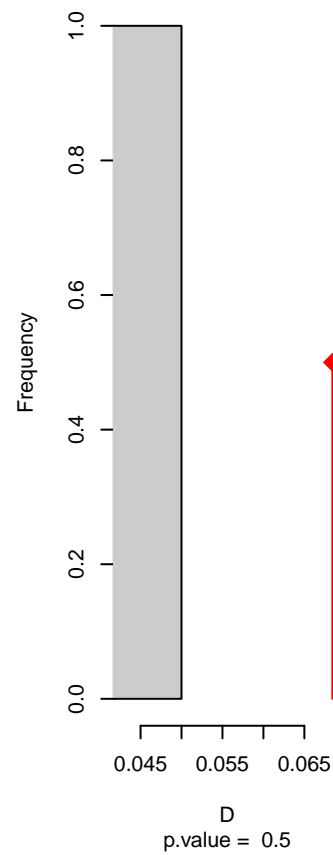
Equivalency



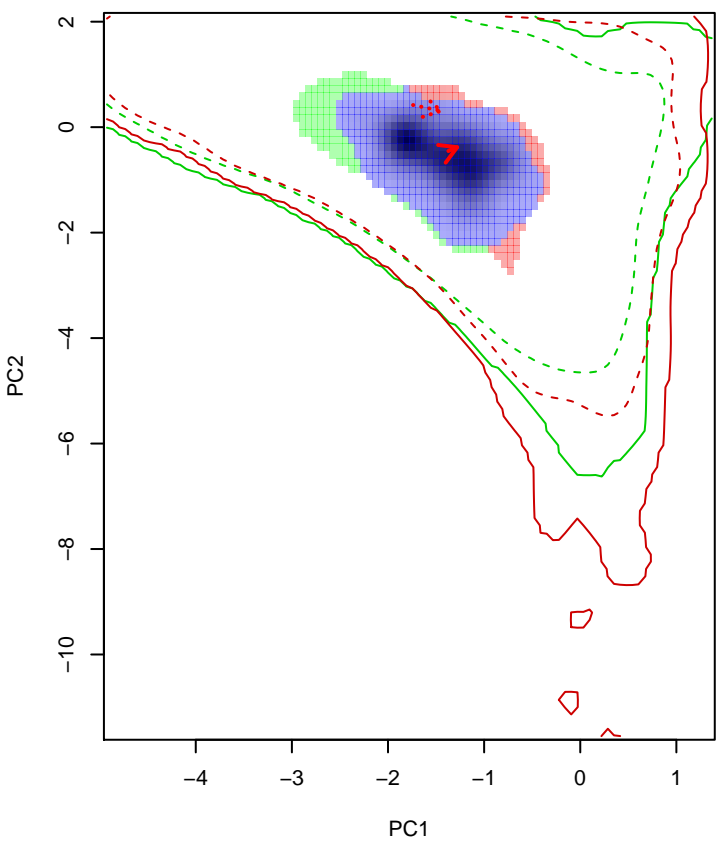
Similarity 2->1



Similarity 1->2

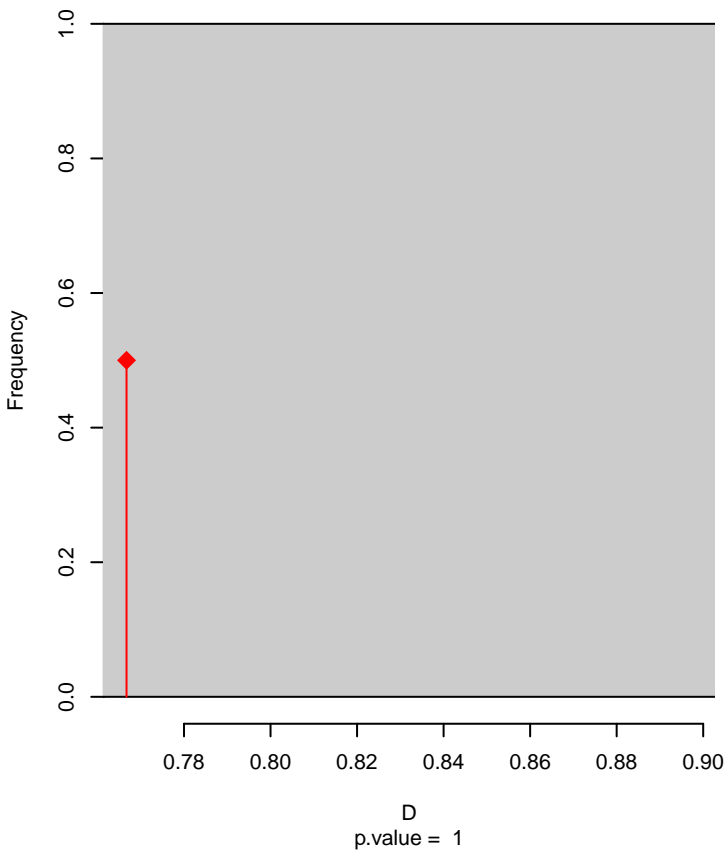


Corvus_edithae seasonal overlap

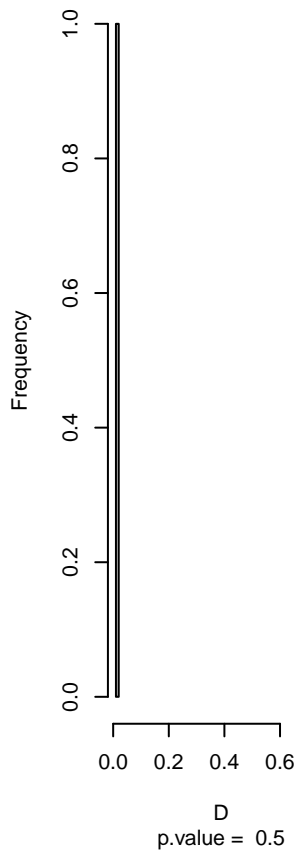


niche overlap:
D= 0.767

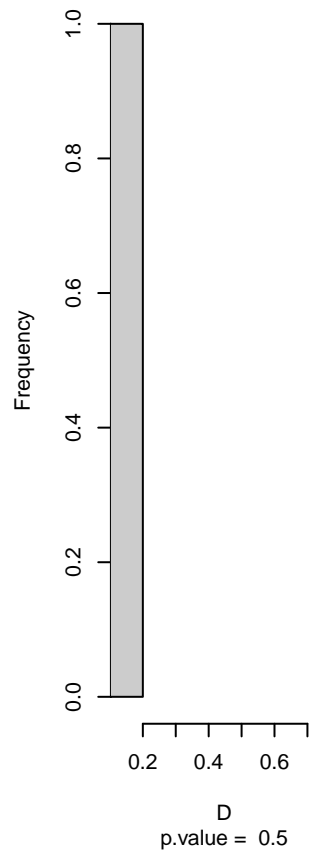
Equivalency



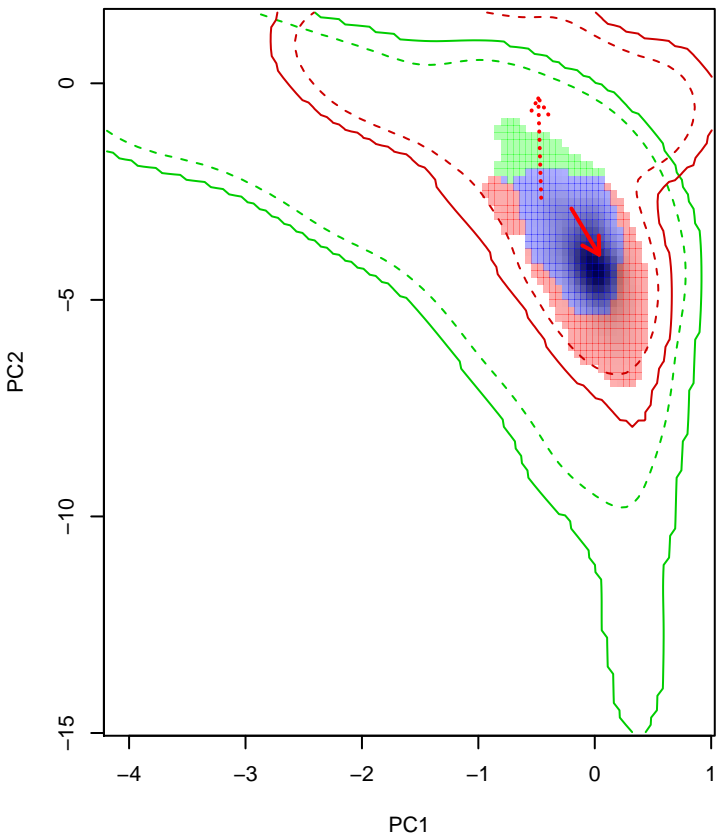
Similarity 2→1



Similarity 1→2

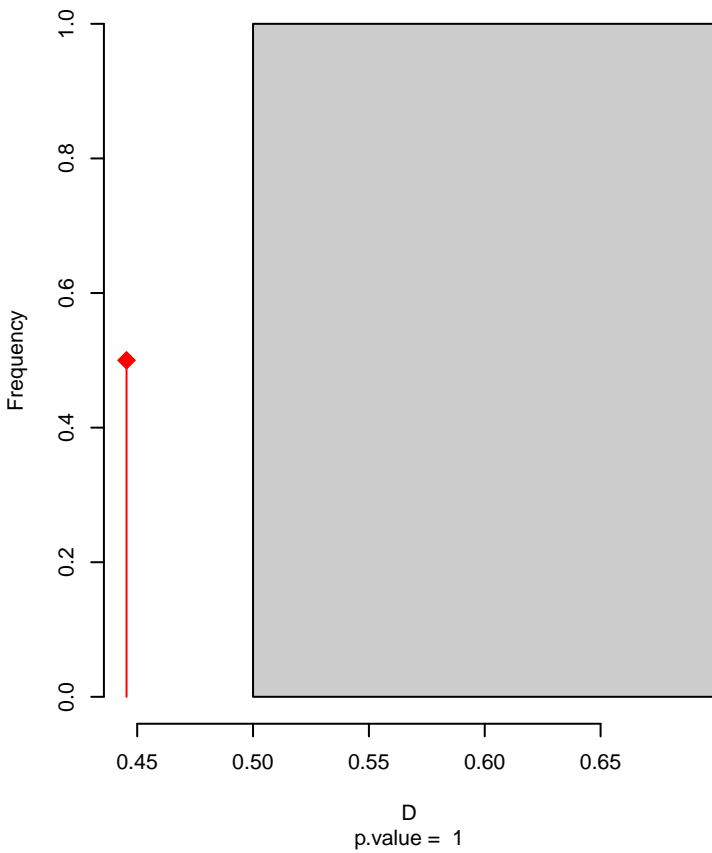


Corvus_enca seasonal overlap

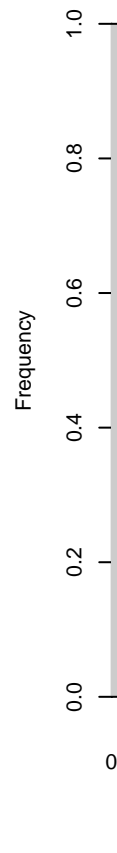


niche overlap:
D= 0.445

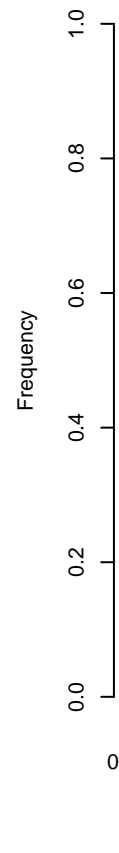
Equivalency



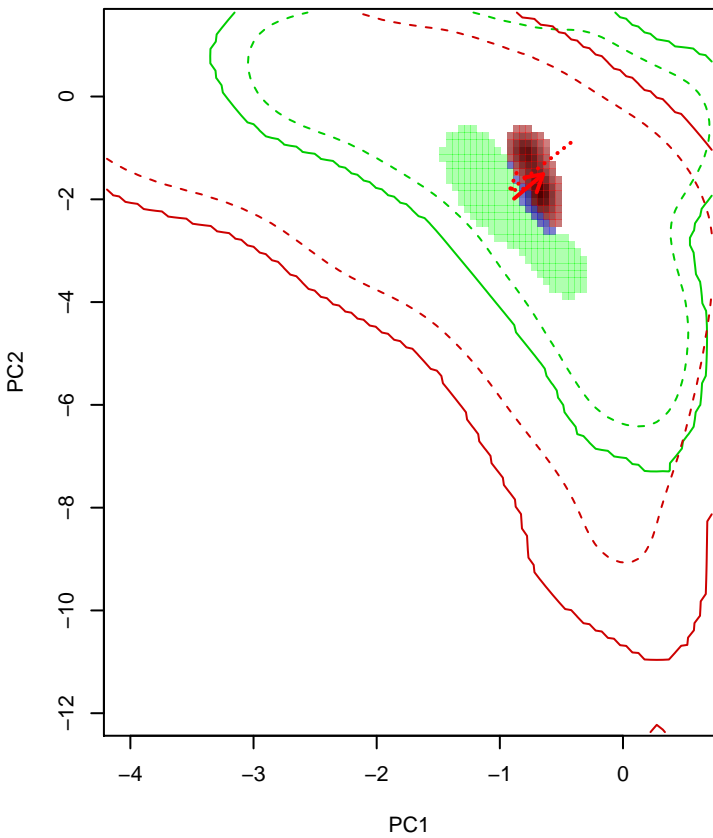
Similarity 2->1



Similarity 1->2

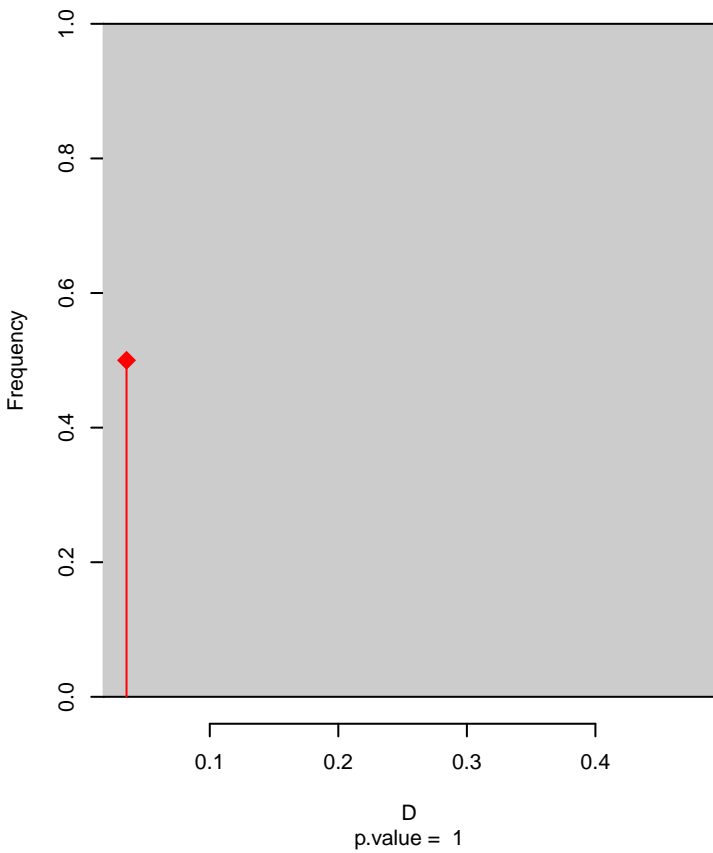


Corvus_florensis seasonal overlap

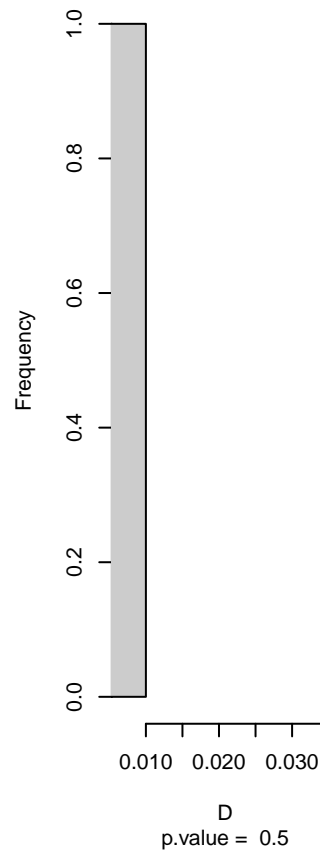


niche overlap:
D= 0.035

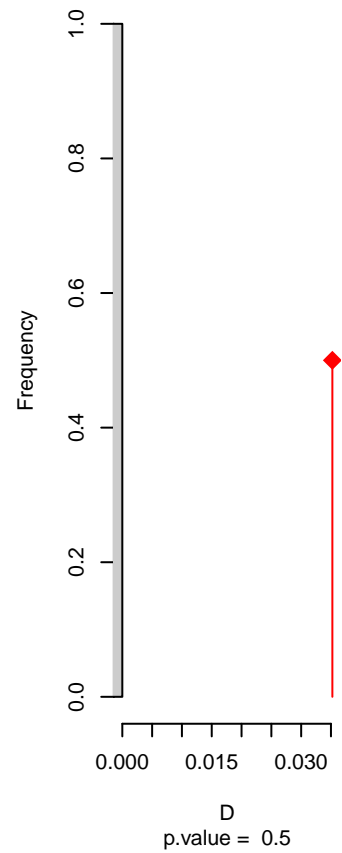
Equivalency



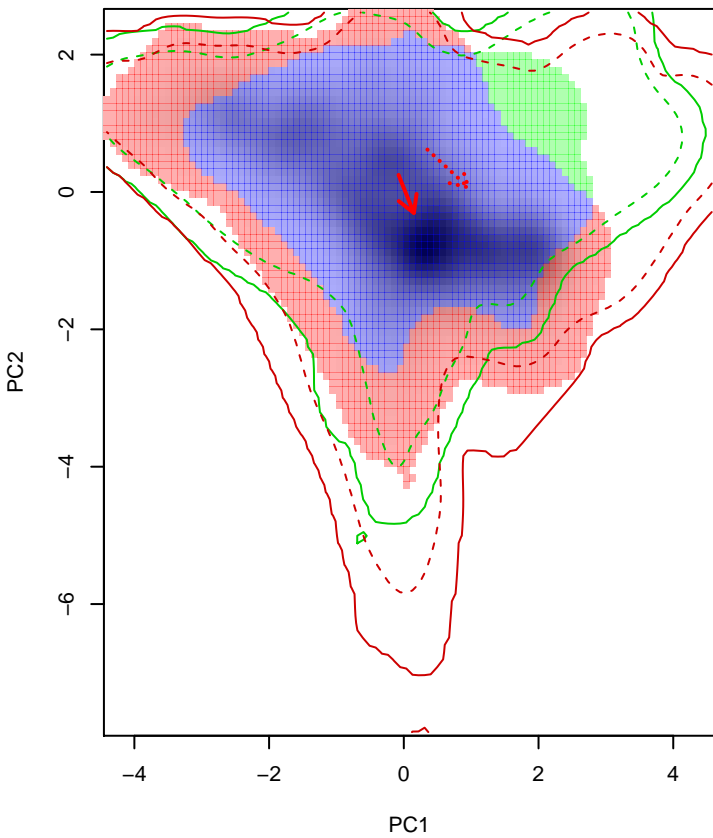
Similarity 2->1



Similarity 1->2

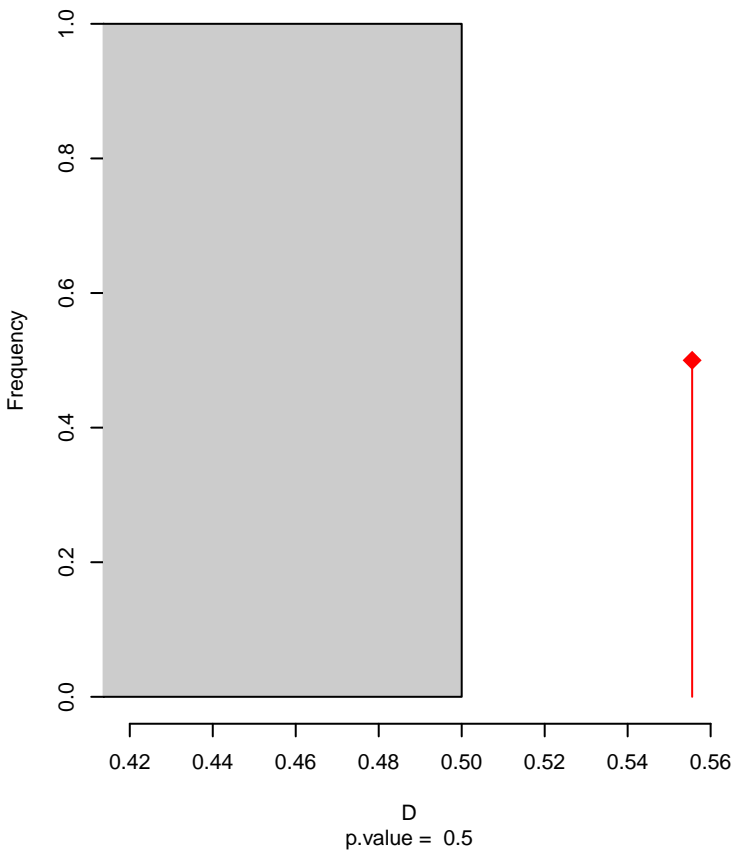


Corvus_frugilegus seasonal overlap

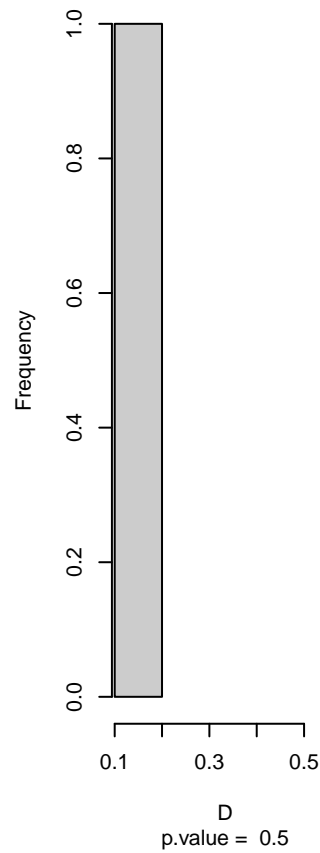


niche overlap:
D= 0.556

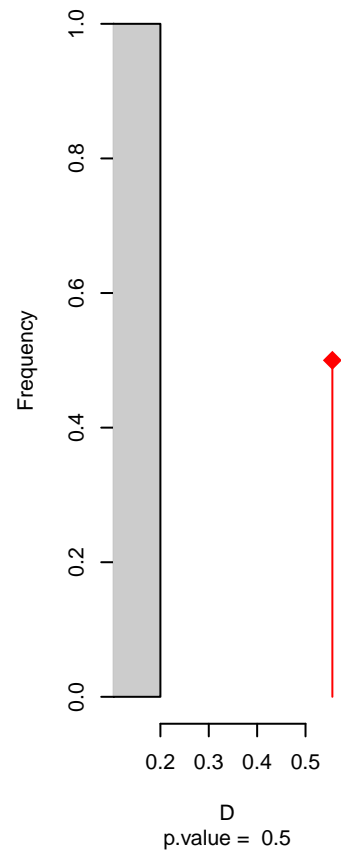
Equivalency



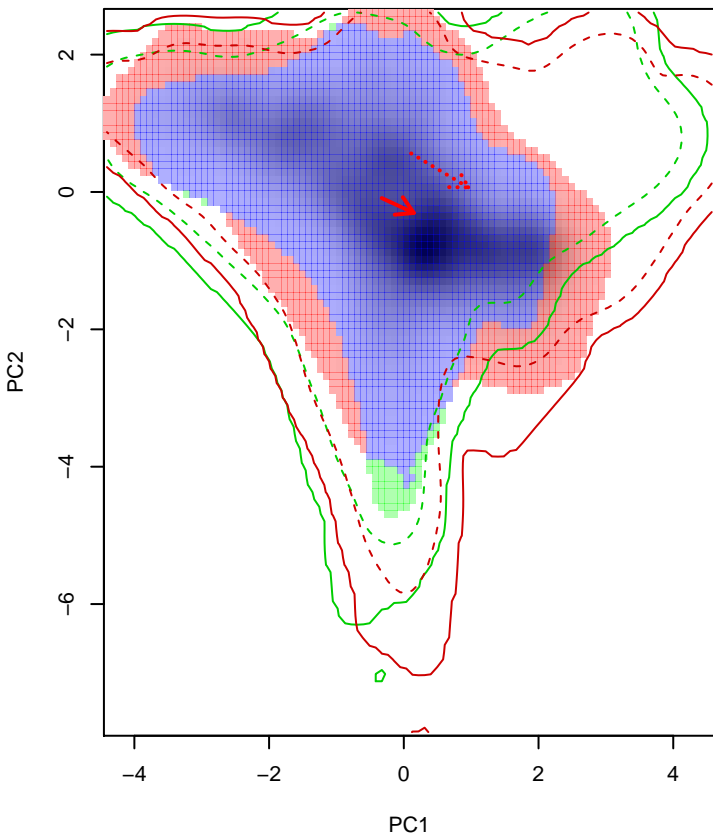
Similarity 2→1



Similarity 1→2

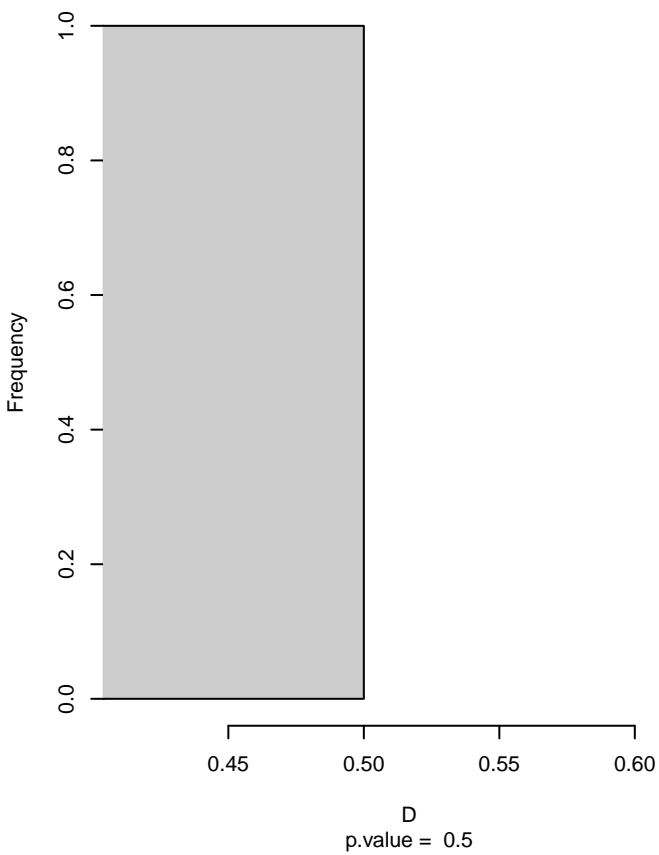


Corvus_frugilegus seasonal overlap-hypo.br

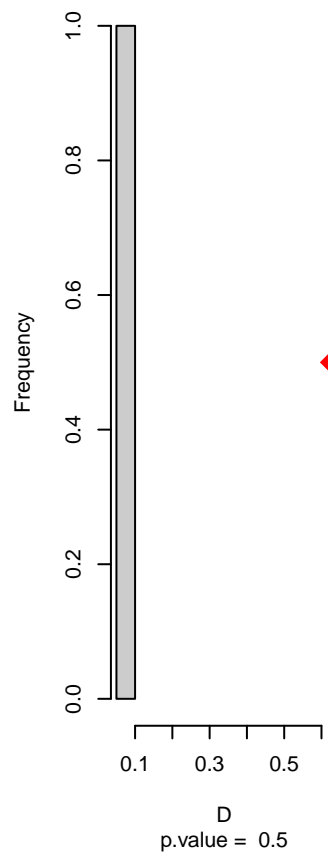


niche overlap:
D= 0.621

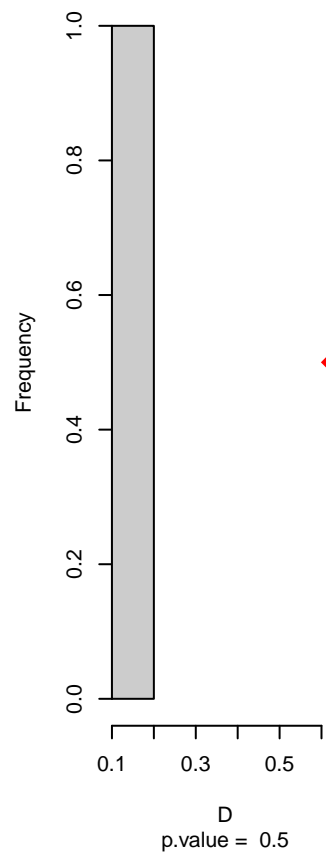
Equivalency



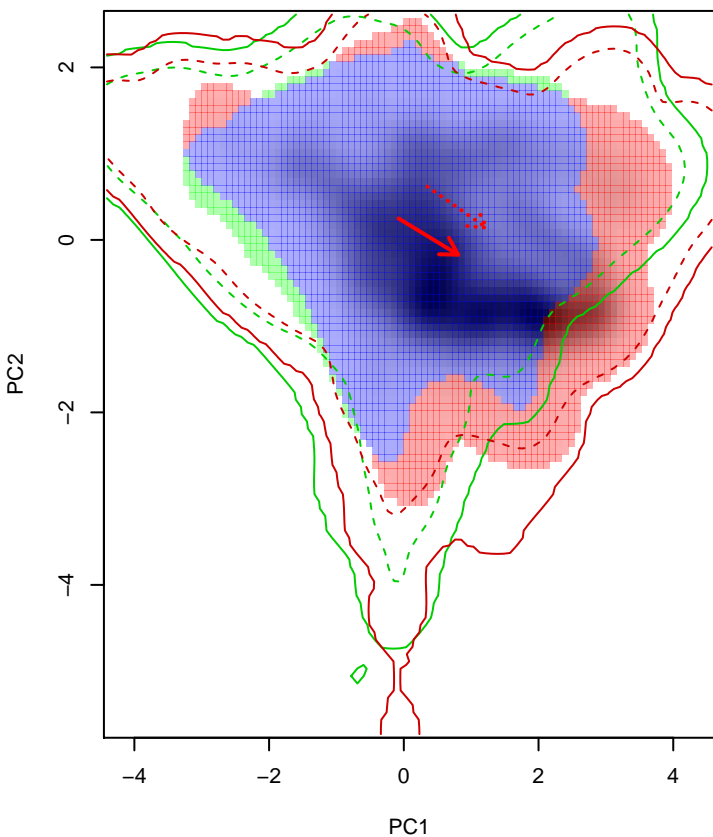
Similarity 2->1



Similarity 1->2

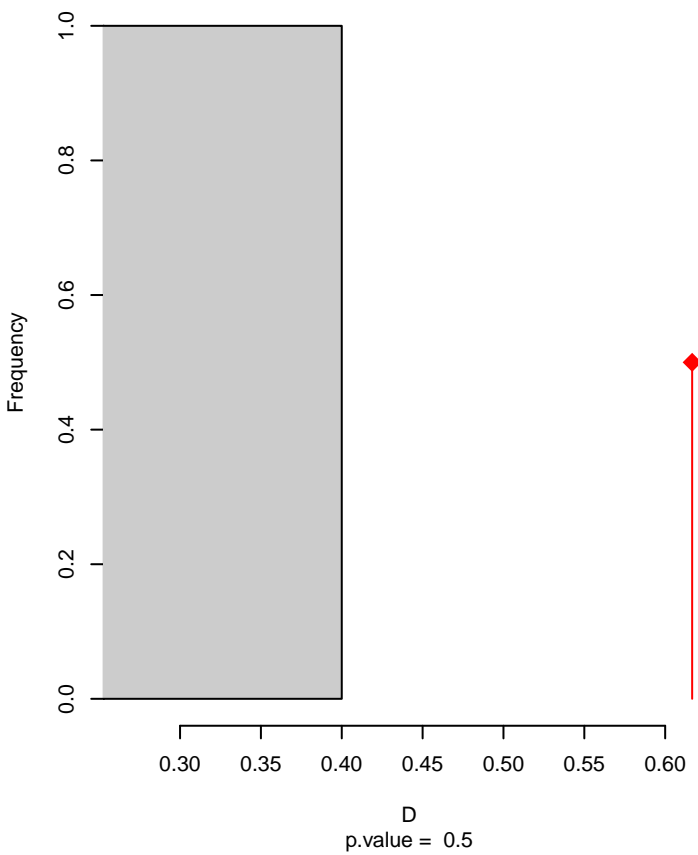


Corvus_frugilegus seasonal overlap-hypo wi

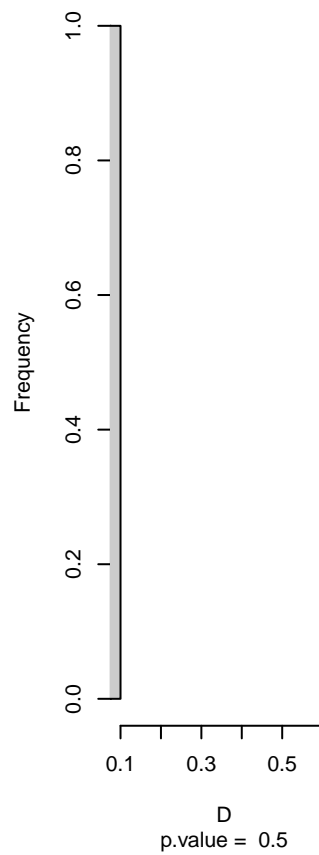


niche overlap:
D= 0.617

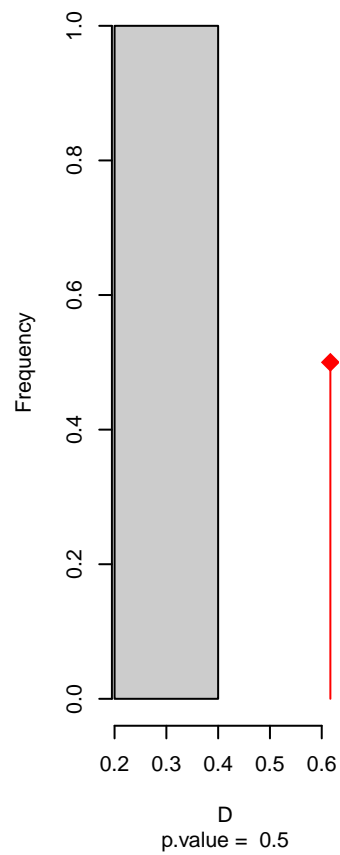
Equivalency



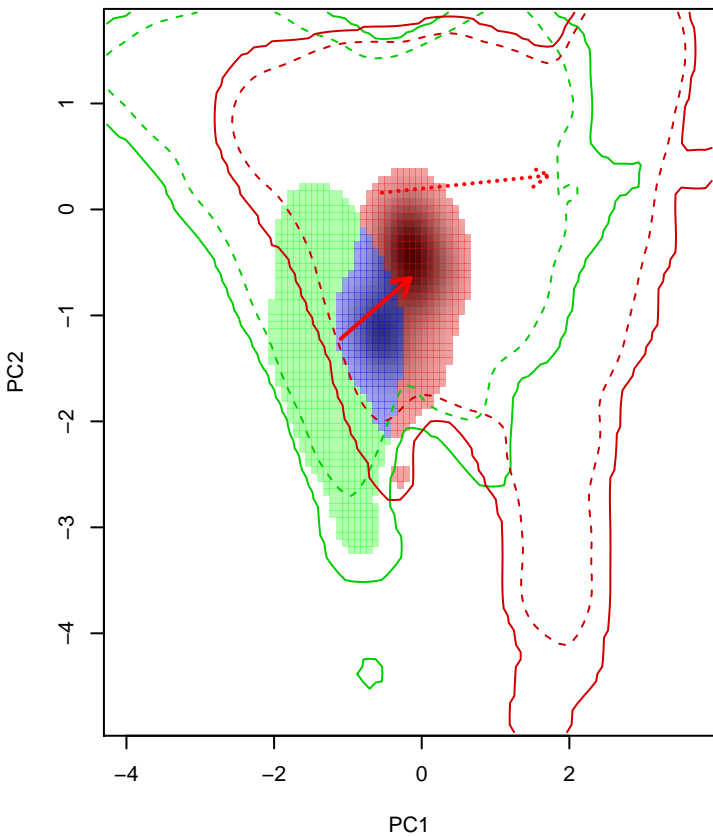
Similarity 2→1



Similarity 1→2

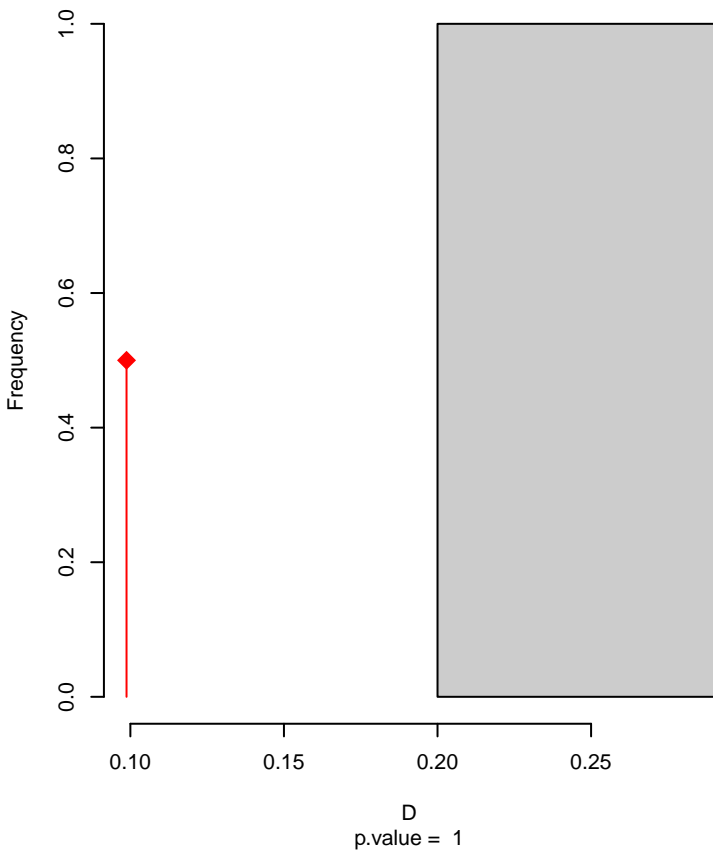


Corvus_imparatus seasonal overlap

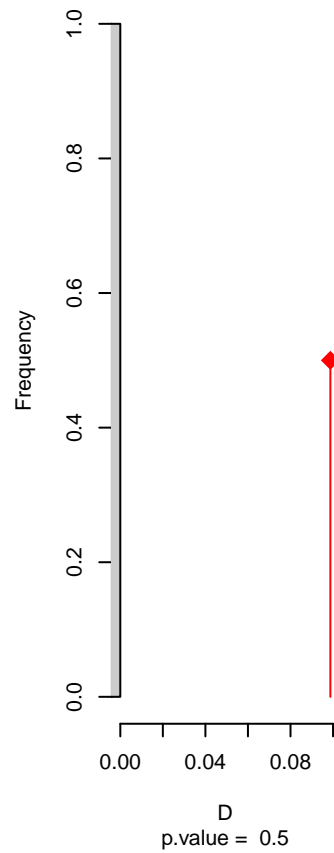


niche overlap:
D= 0.099

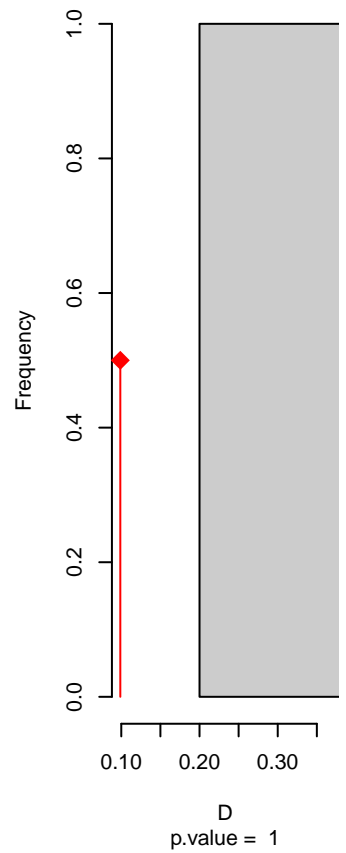
Equivalency



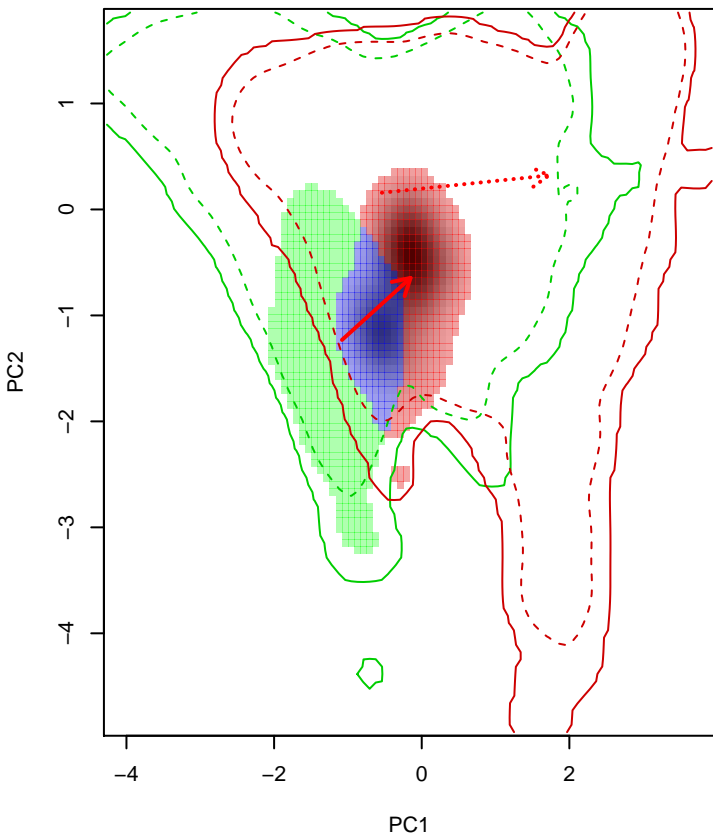
Similarity 2->1



Similarity 1->2

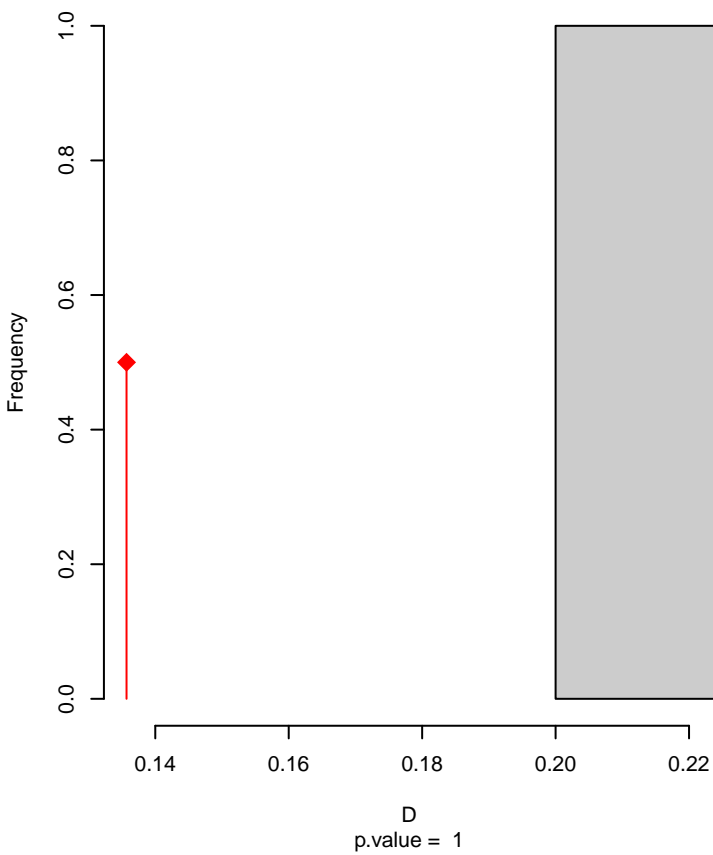


Corvus_imparatus seasonal overlap-hypo.br

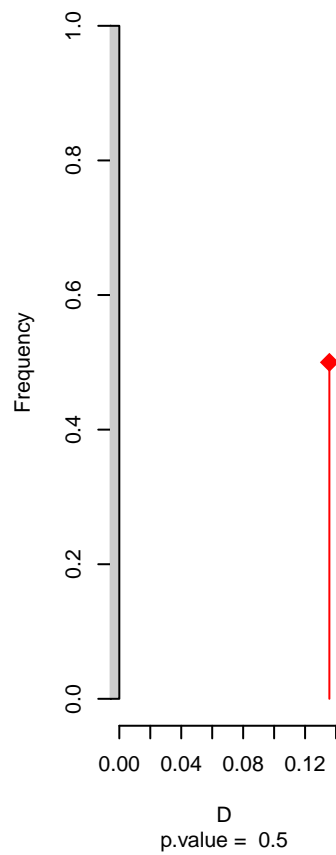


niche overlap:
D= 0.136

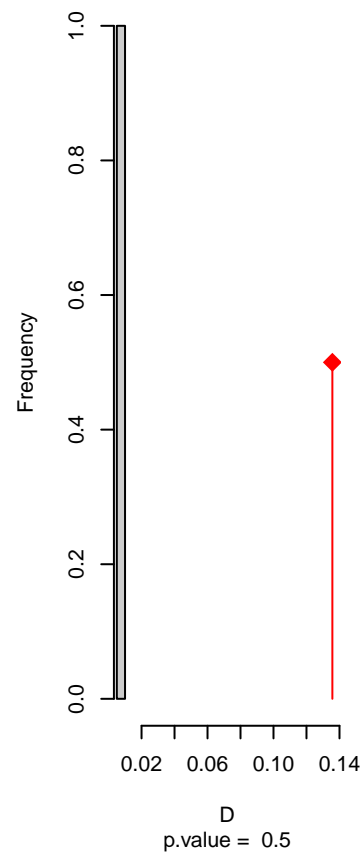
Equivalency



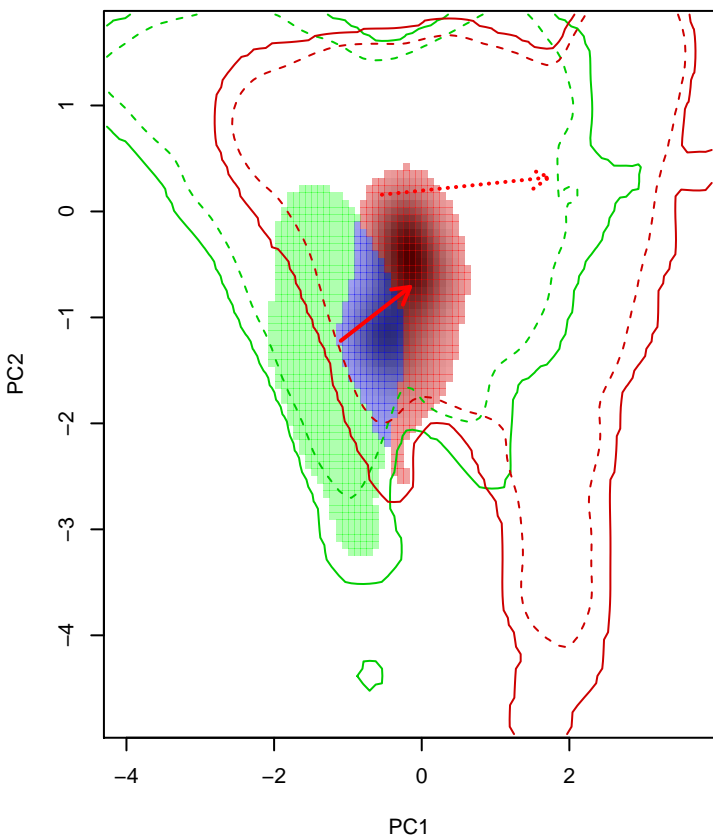
Similarity 2->1



Similarity 1->2

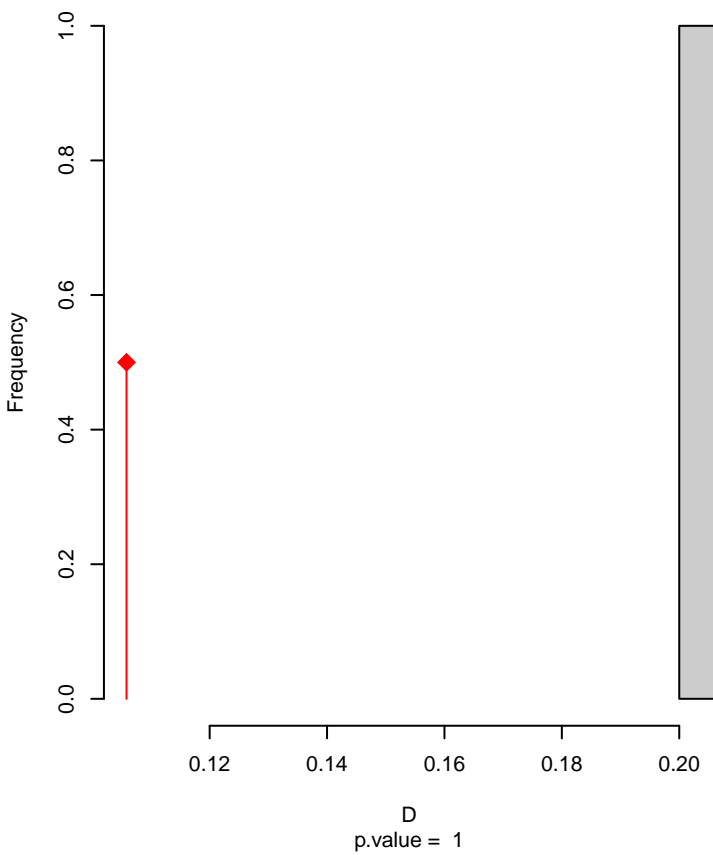


Corvus_imparatus seasonal overlap-hypo wi

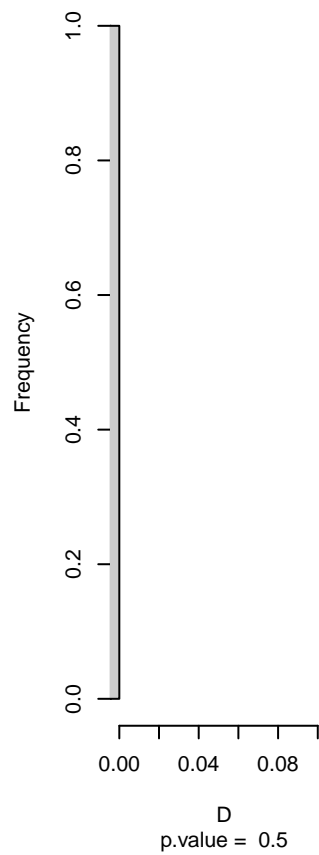


niche overlap:
D= 0.106

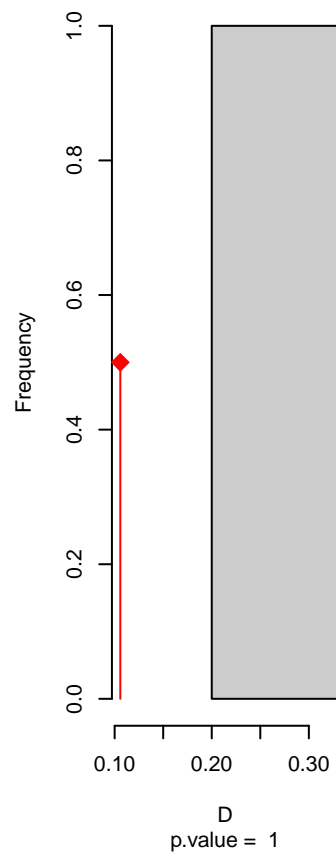
Equivalency



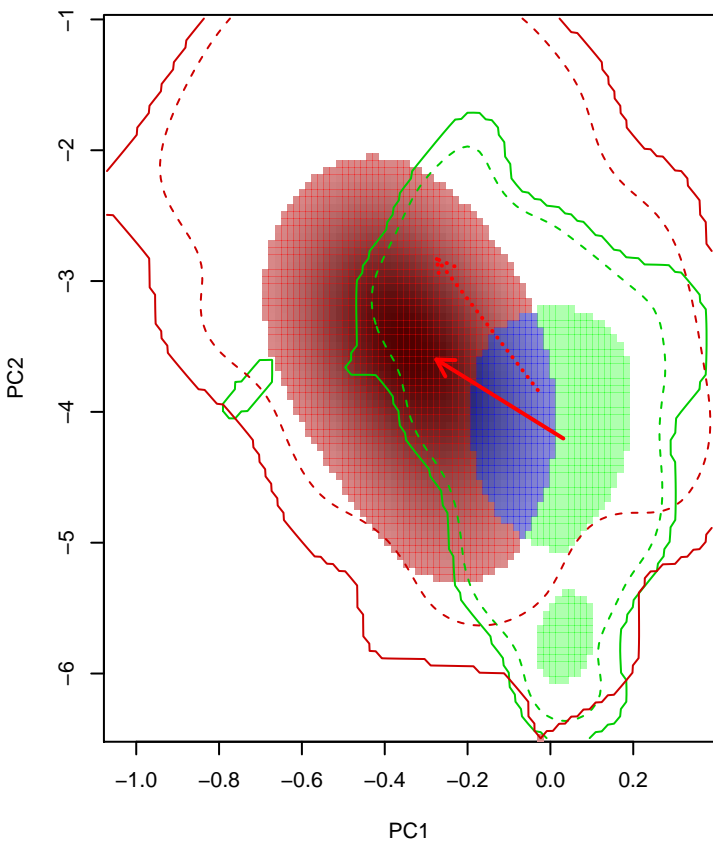
Similarity 2->1



Similarity 1->2

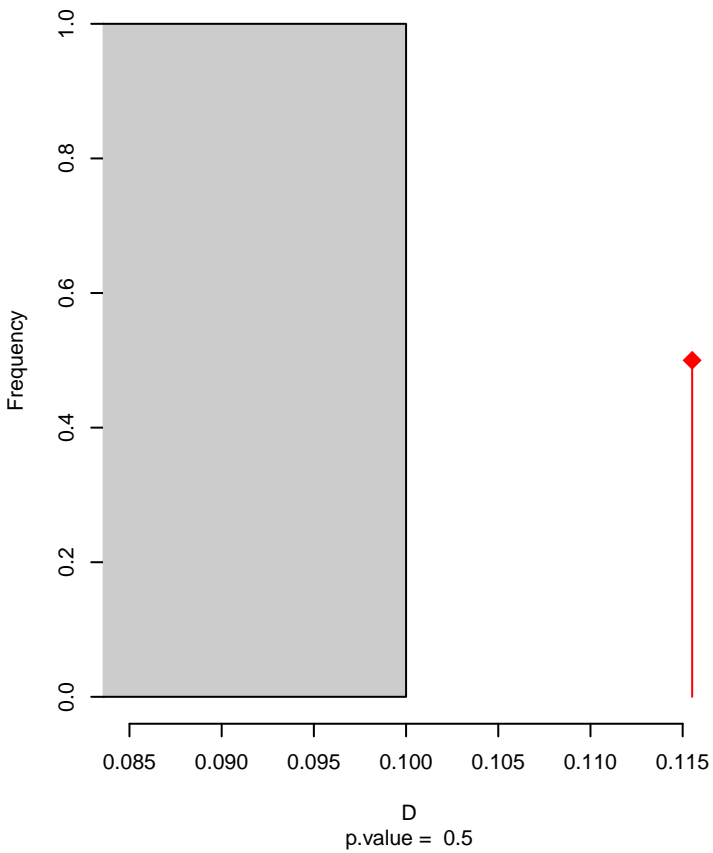


Corvus_insularis seasonal overlap

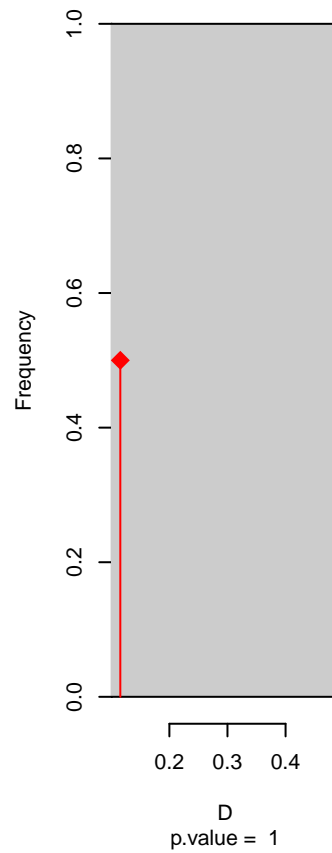


niche overlap:
D= 0.116

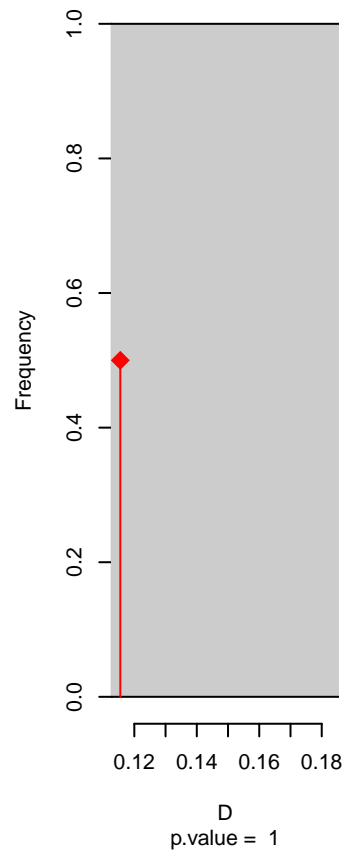
Equivalency



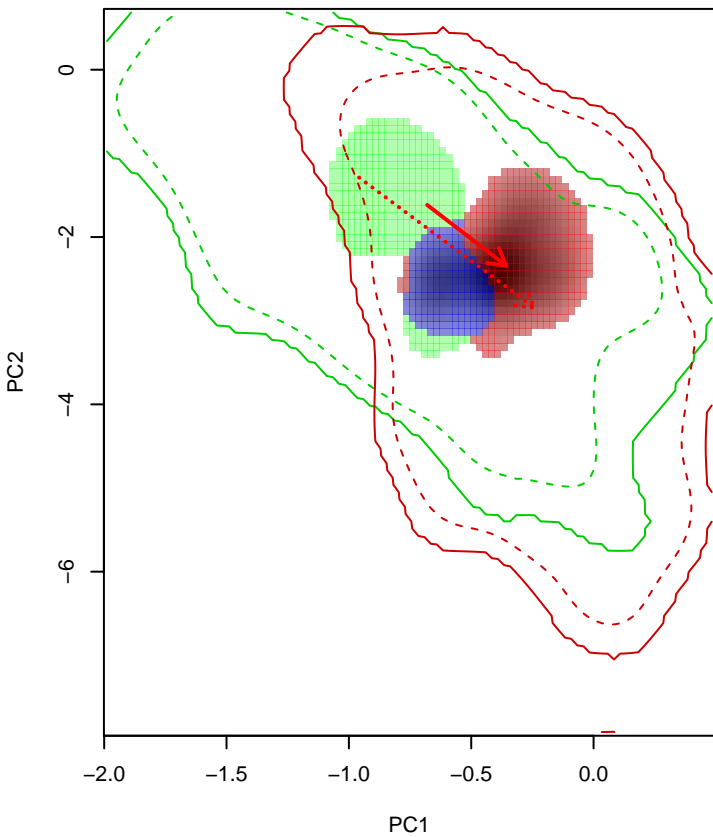
Similarity 2->1



Similarity 1->2

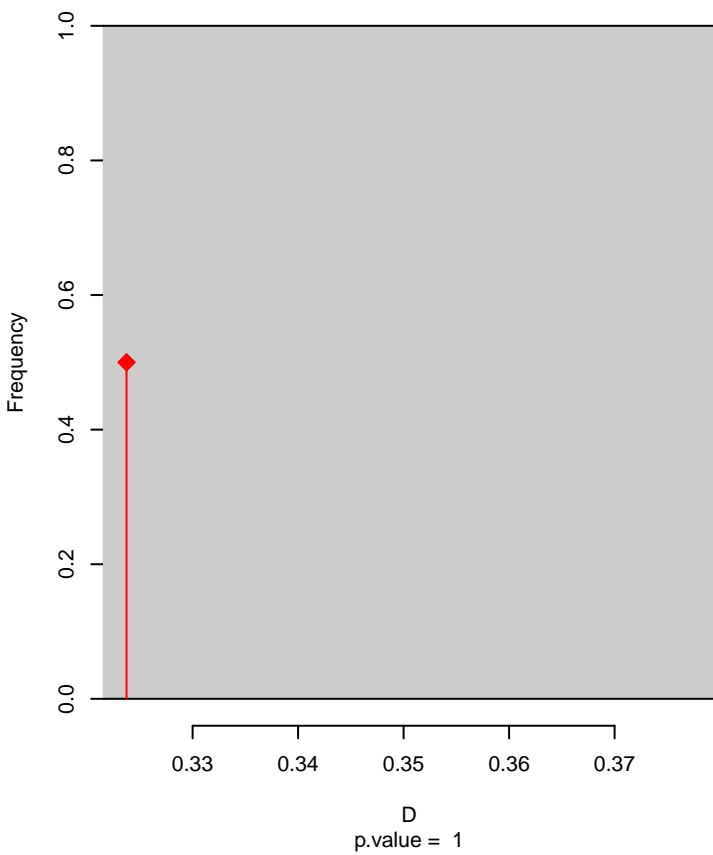


Corvus_leucognaphalus seasonal overlap

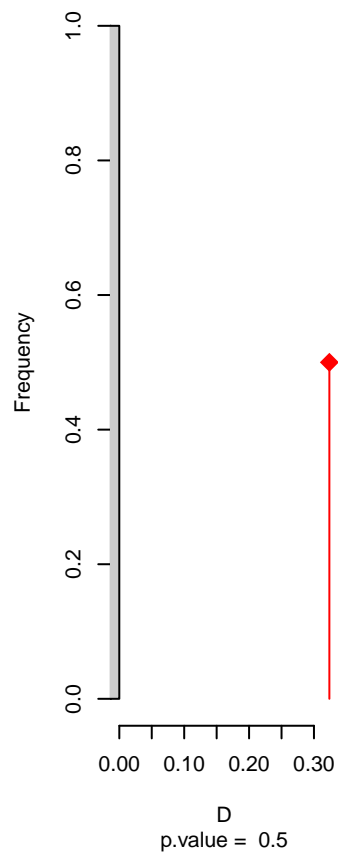


niche overlap:
D= 0.324

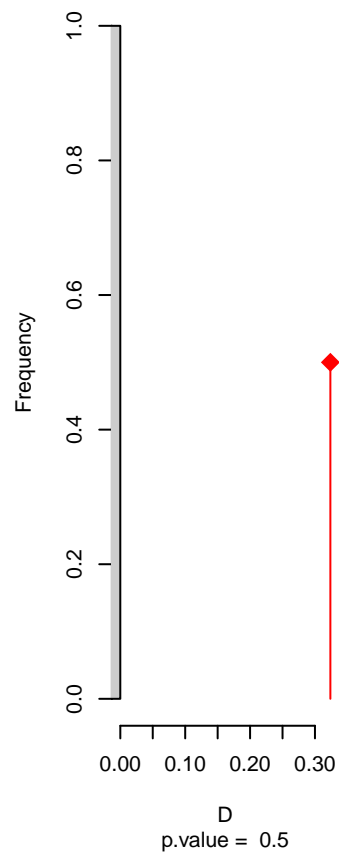
Equivalency



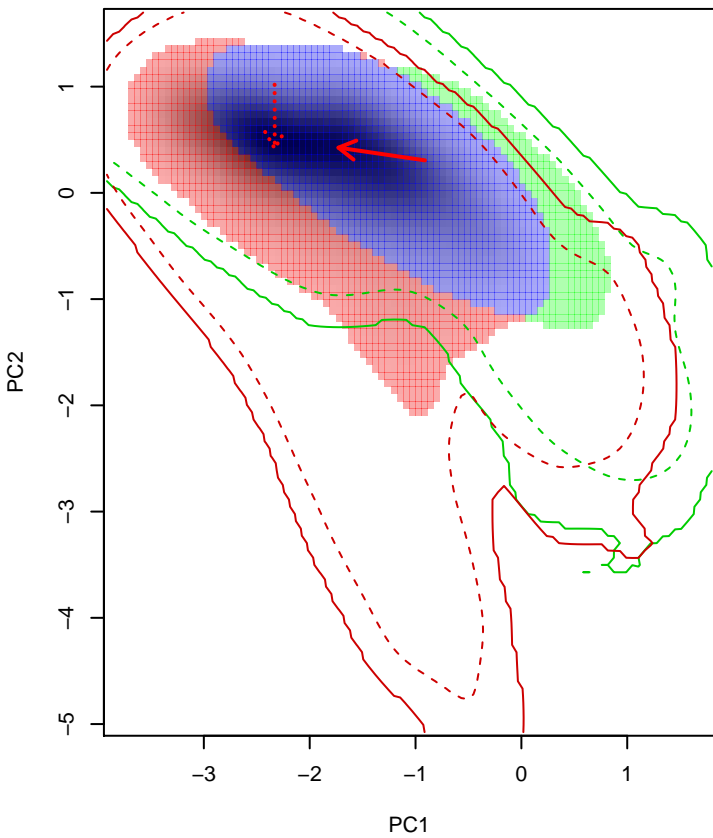
Similarity 2→1



Similarity 1→2

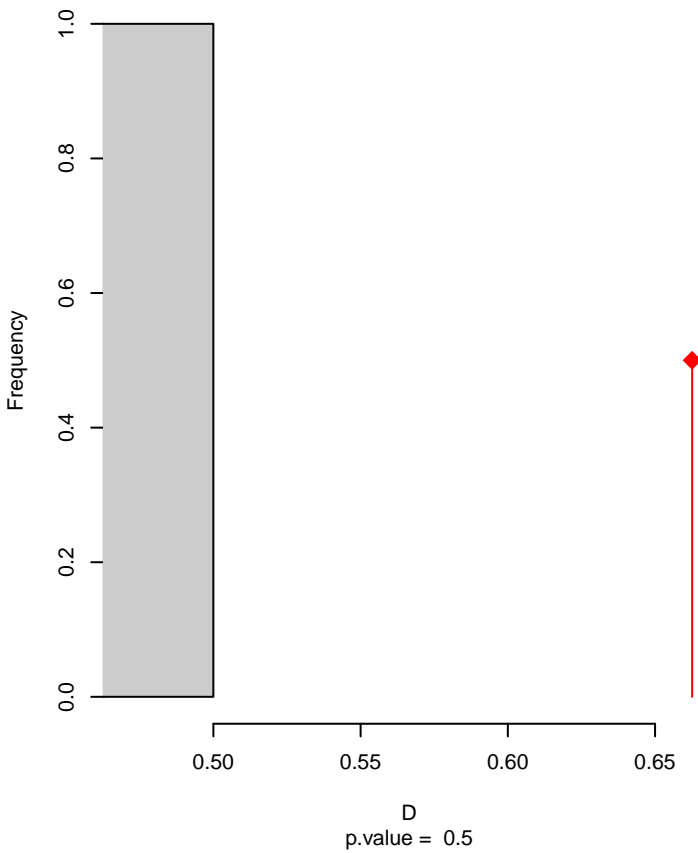


Corvus_mellori seasonal overlap

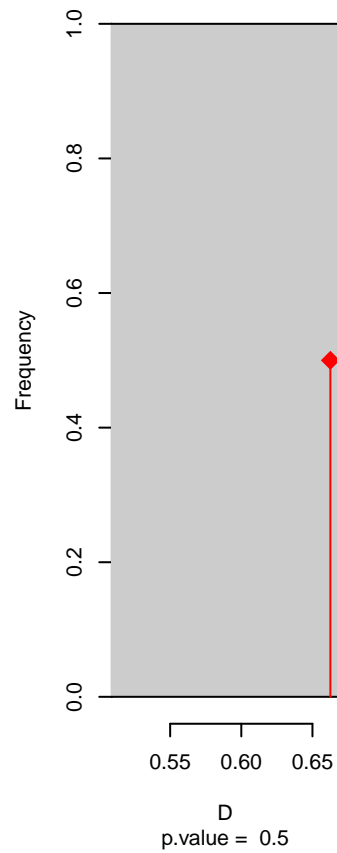


niche overlap:
D= 0.663

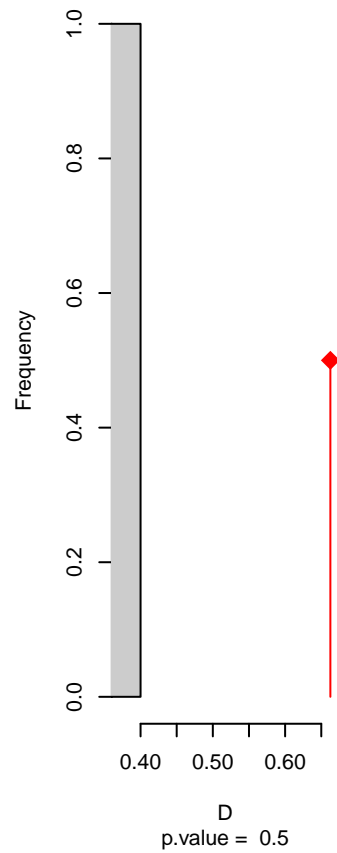
Equivalency



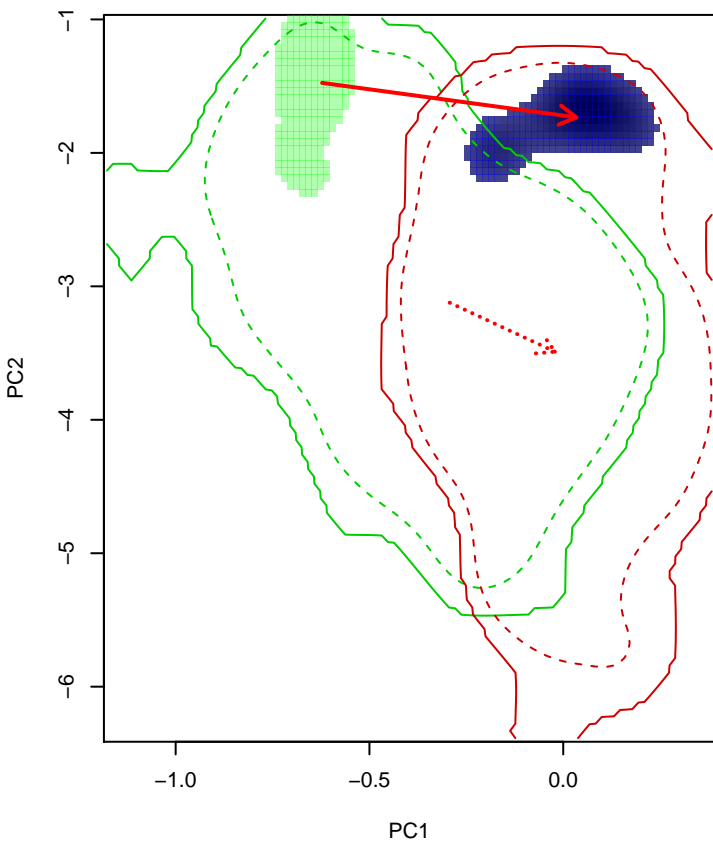
Similarity 2→1



Similarity 1→2

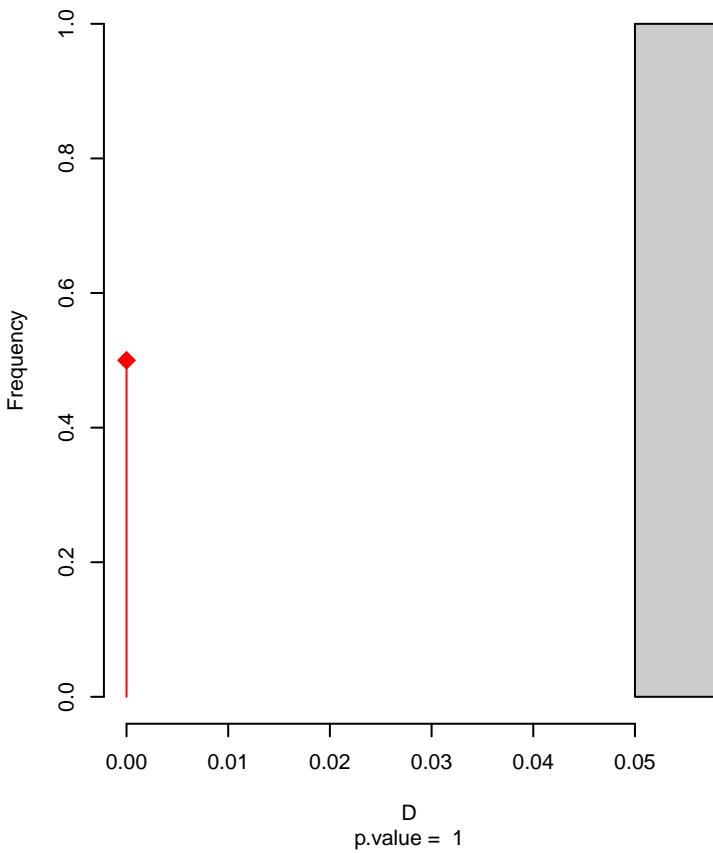


Corvus_moneduloides seasonal overlap

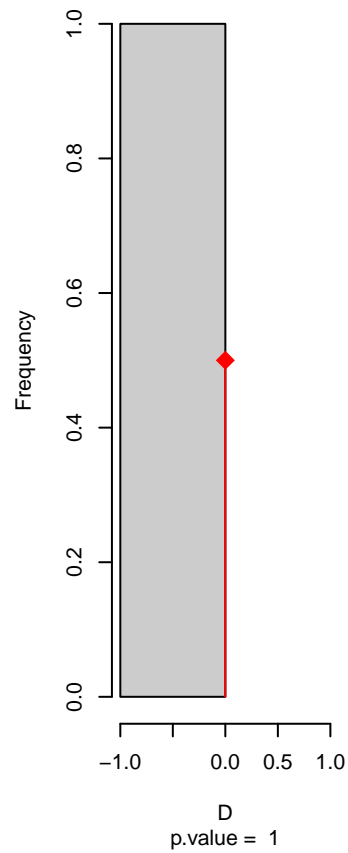


niche overlap:
D= 0

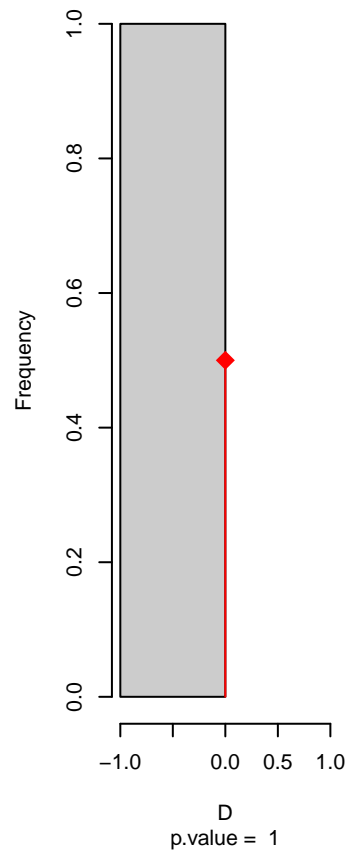
Equivalency



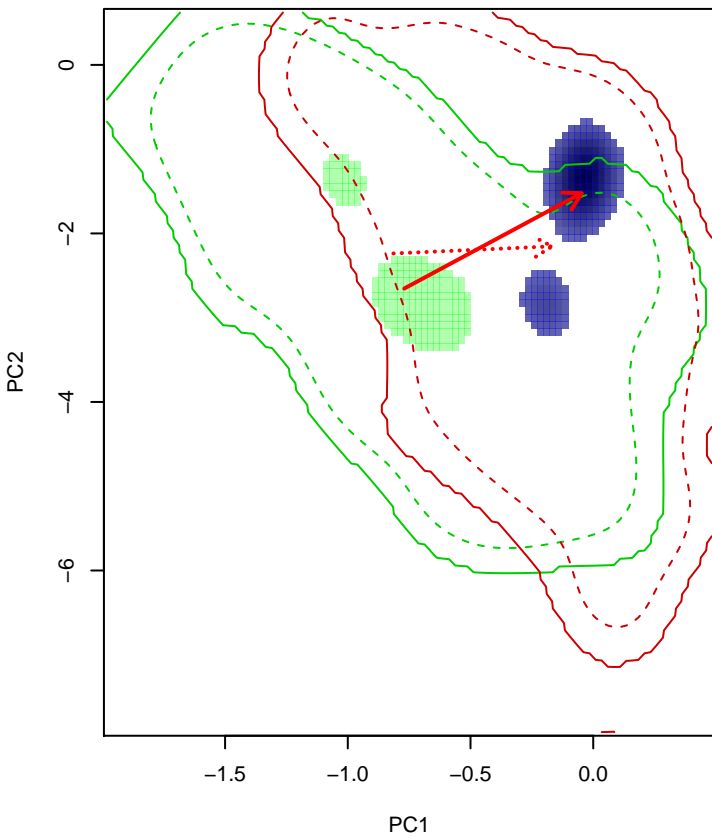
Similarity 2->1



Similarity 1->2

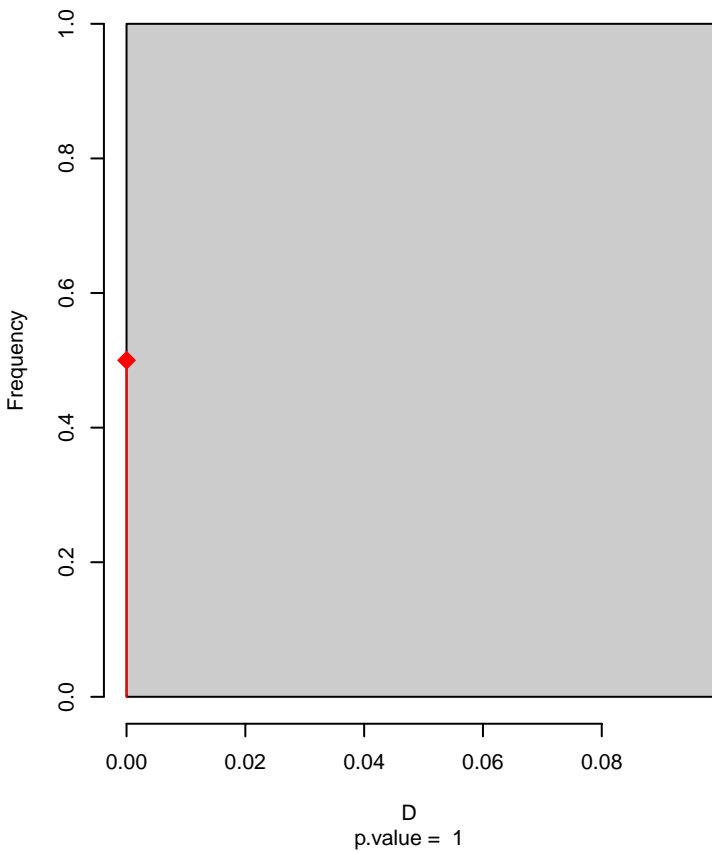


Corvus_nasicus seasonal overlap

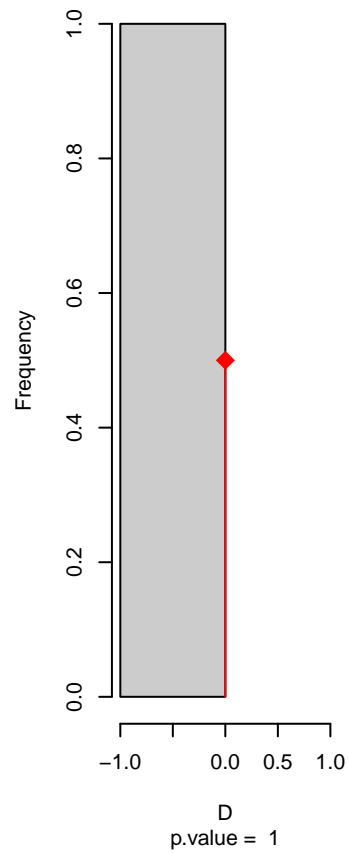


niche overlap:
D= 0

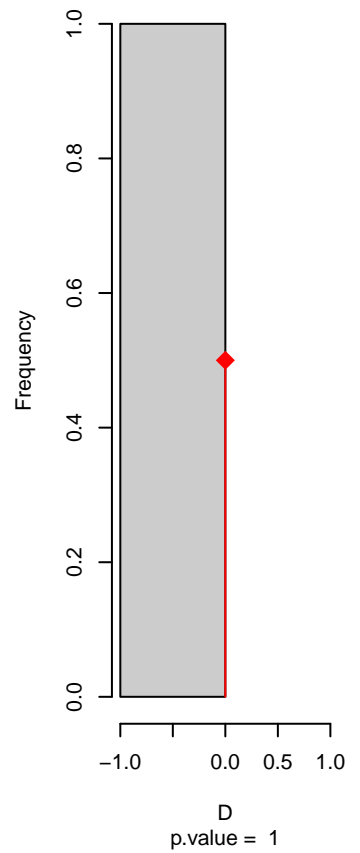
Equivalency



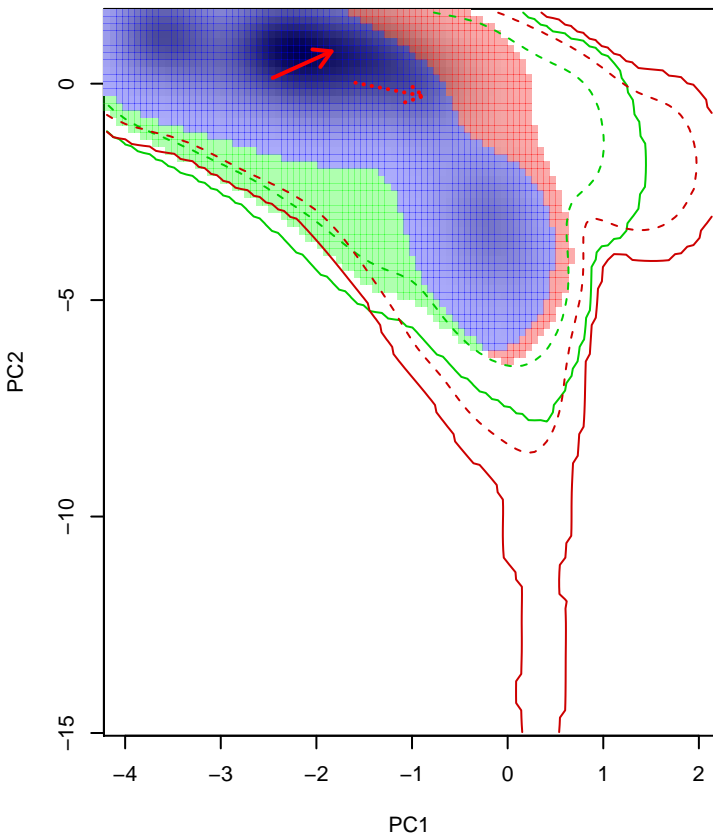
Similarity 2->1



Similarity 1->2

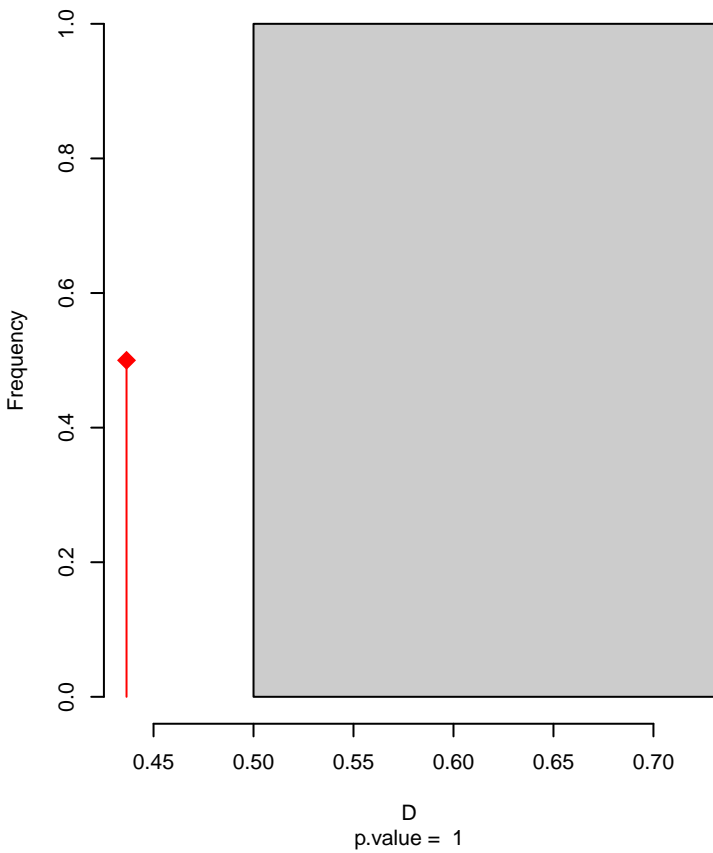


Corvus_orru seasonal overlap

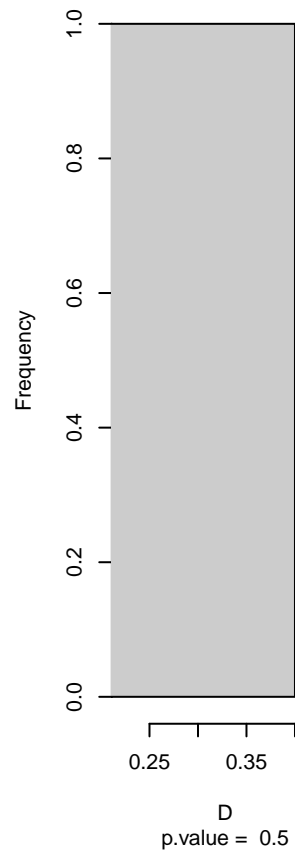


niche overlap:
D= 0.436

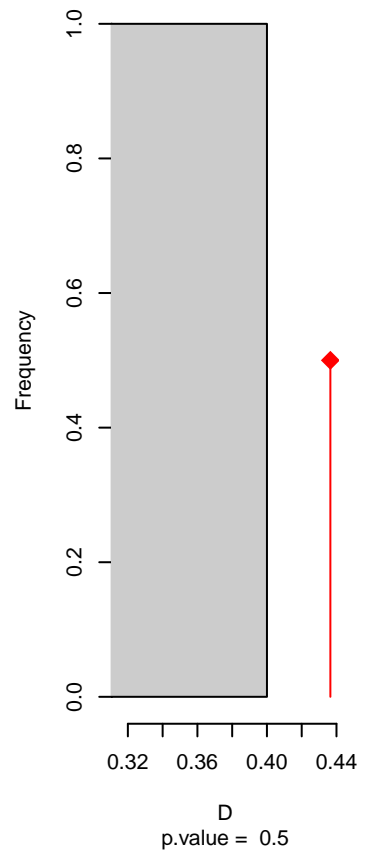
Equivalency



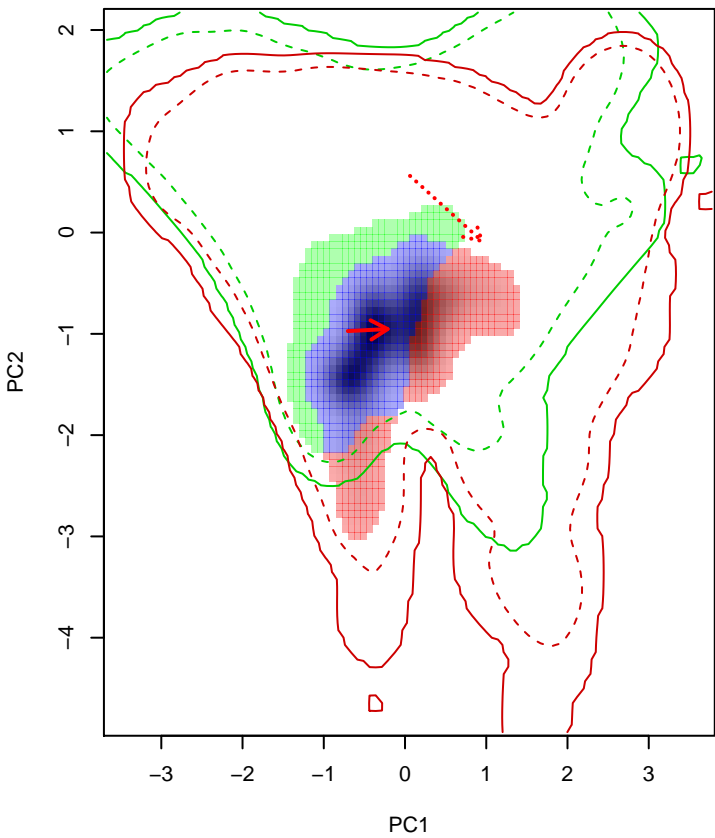
Similarity 2→1



Similarity 1→2

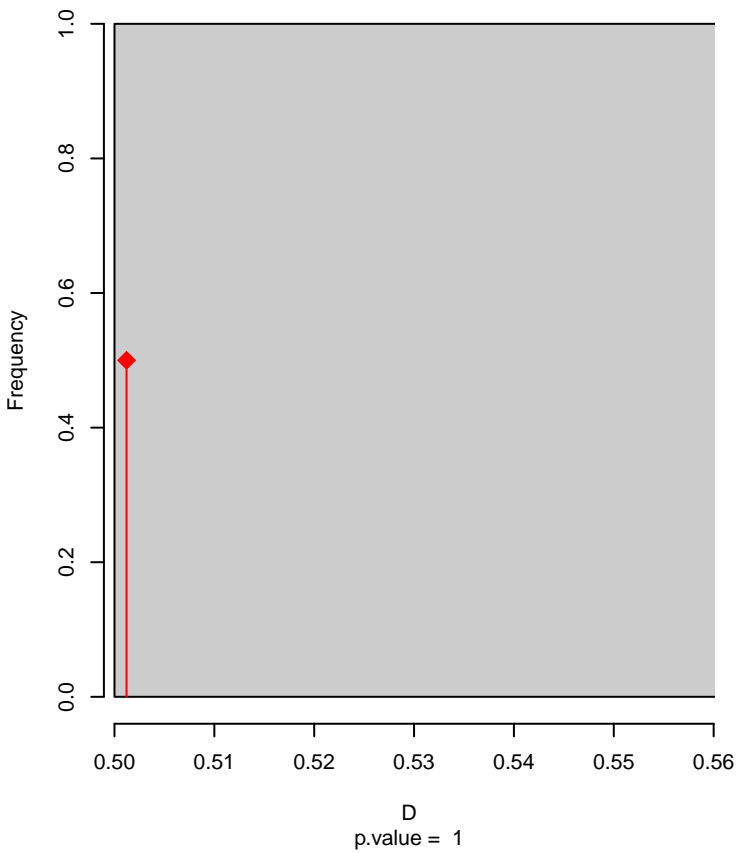


Corvus_ossifragus seasonal overlap

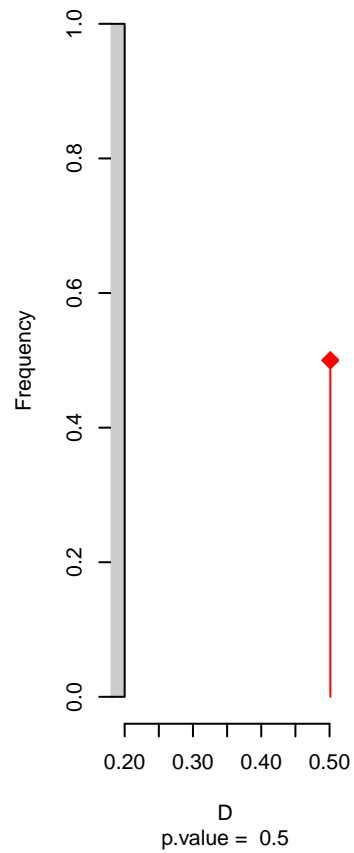


niche overlap:
D= 0.501

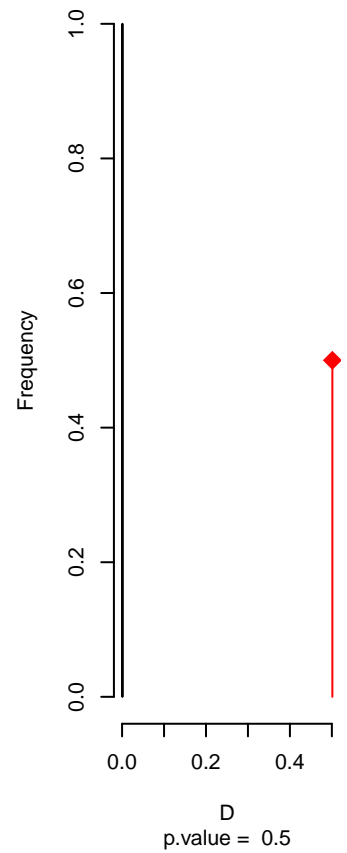
Equivalency



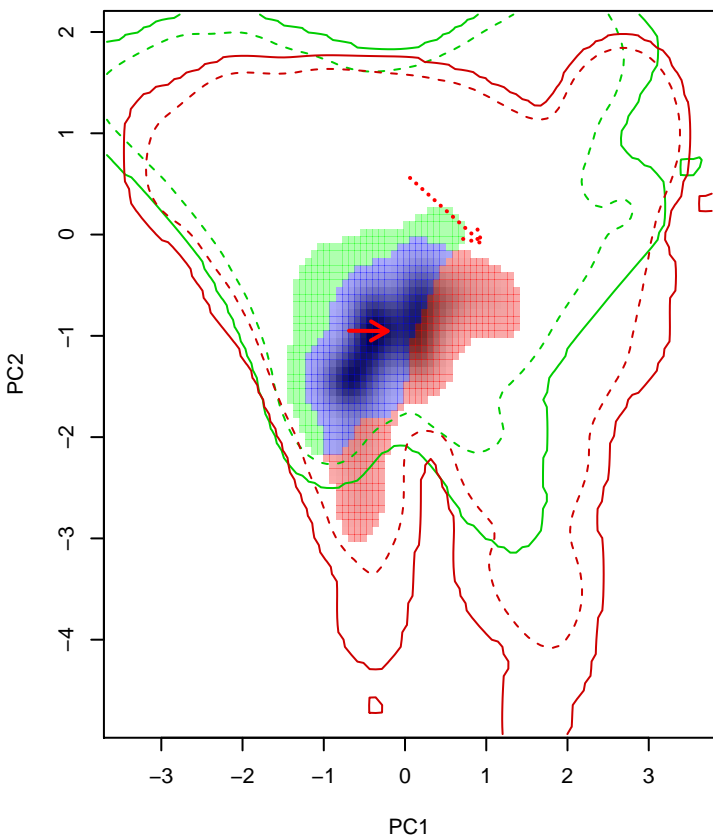
Similarity 2→1



Similarity 1→2

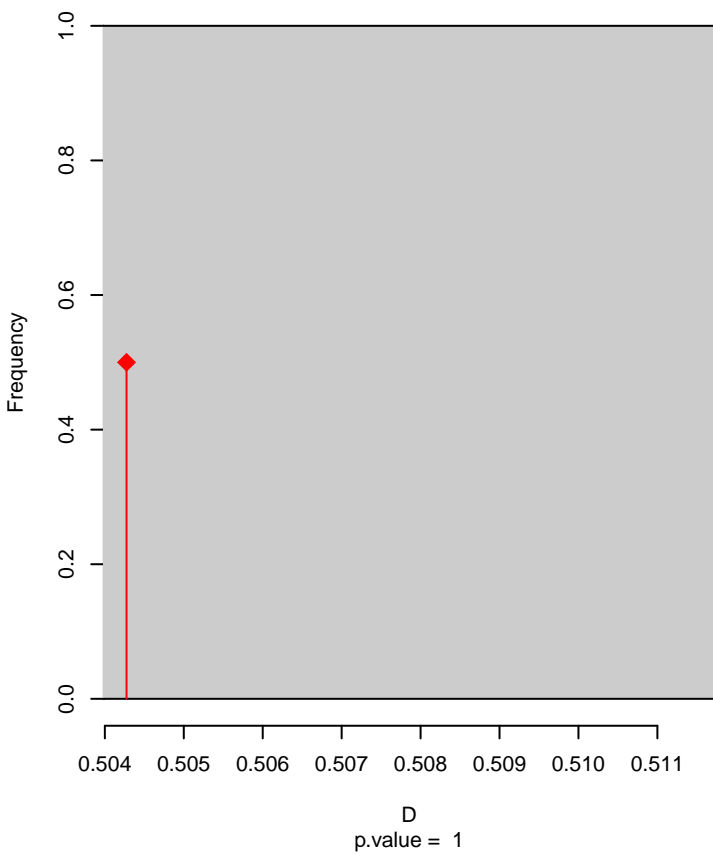


Corvus_ossifragus seasonal overlap-hypo.br

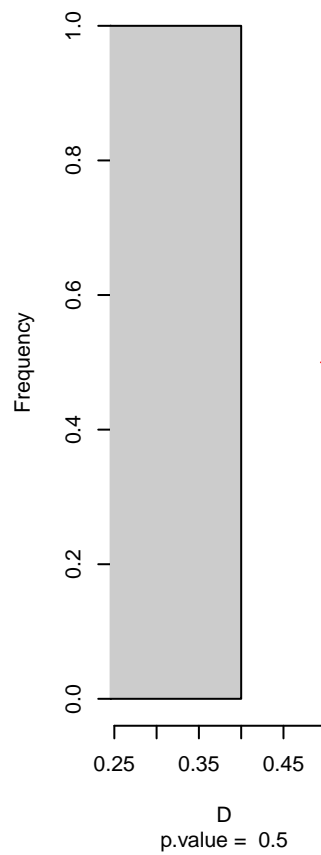


niche overlap:
D= 0.504

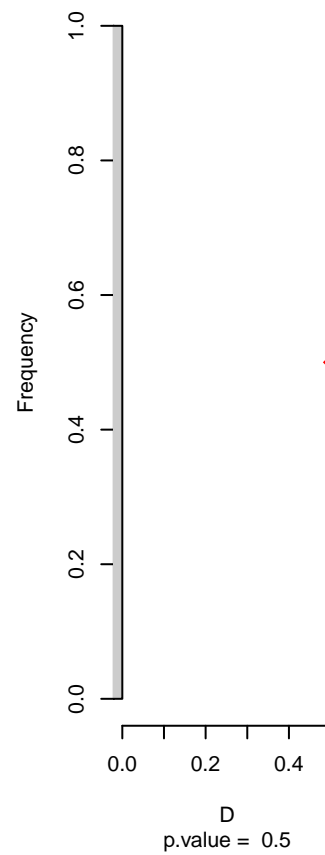
Equivalency



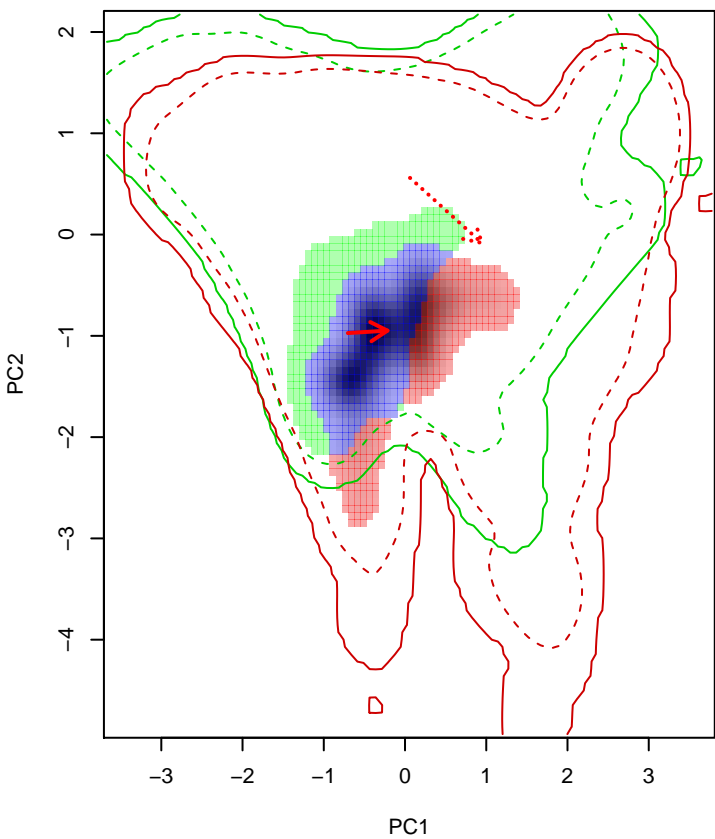
Similarity 2->1



Similarity 1->2

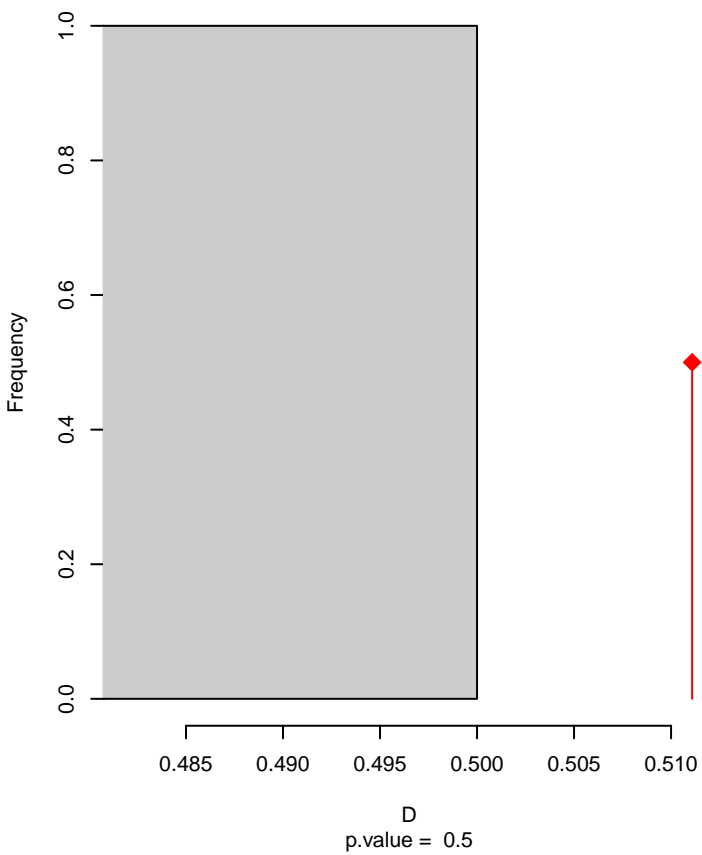


Corvus_ossifragus seasonal overlap-hypo wi

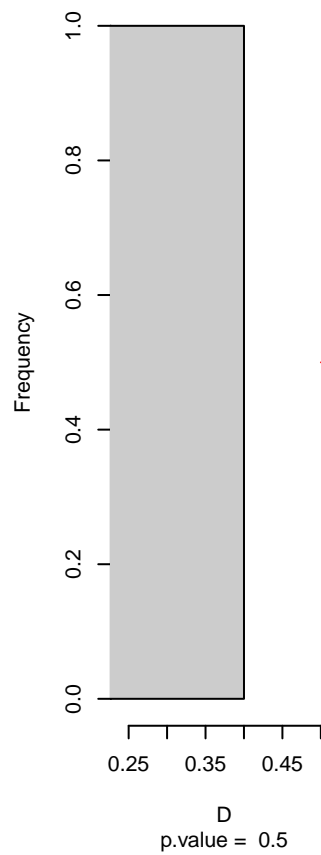


niche overlap:
D= 0.511

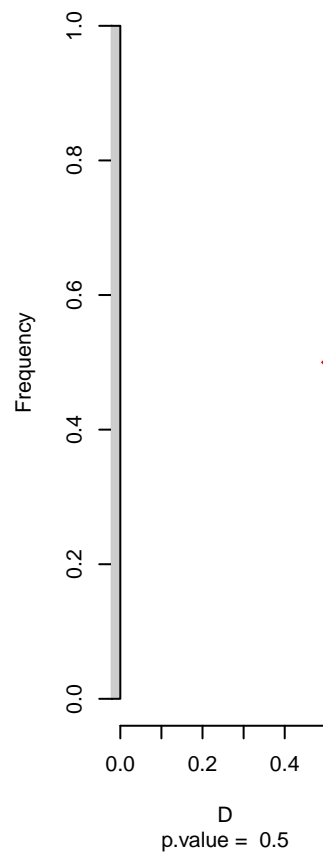
Equivalency



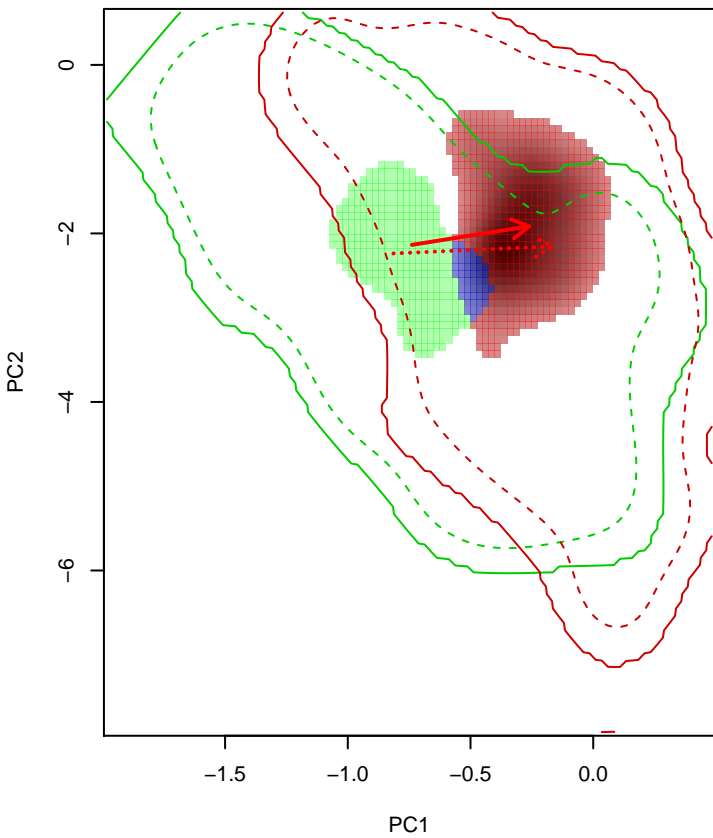
Similarity 2->1



Similarity 1->2

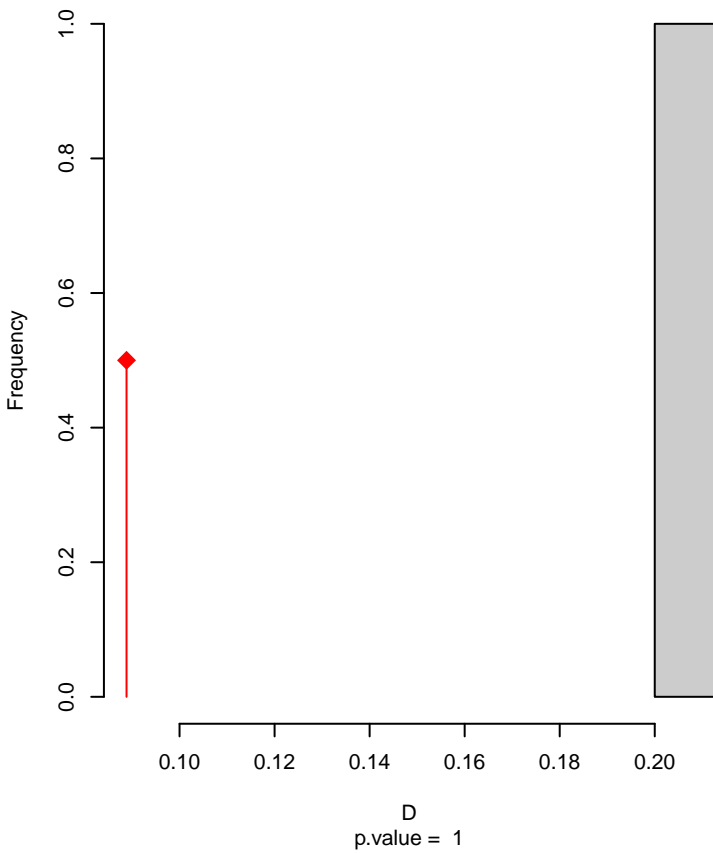


Corvus_palmarum seasonal overlap

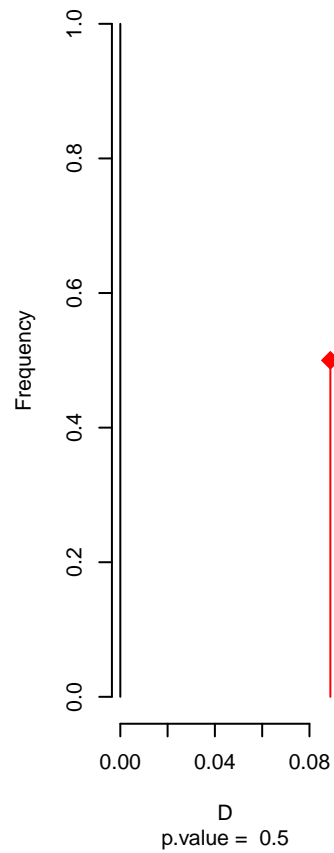


niche overlap:
D= 0.089

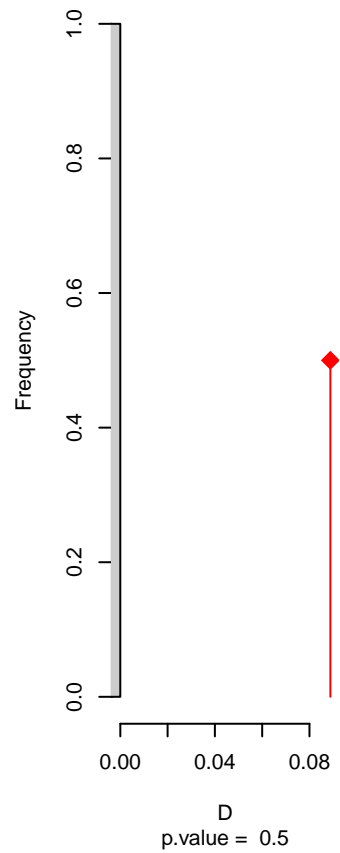
Equivalency



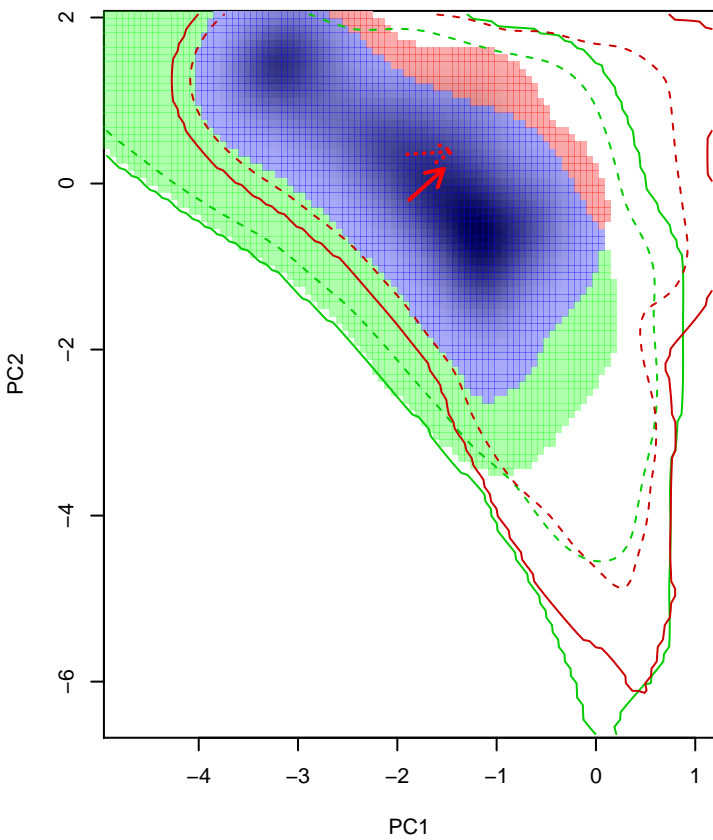
Similarity 2→1



Similarity 1→2

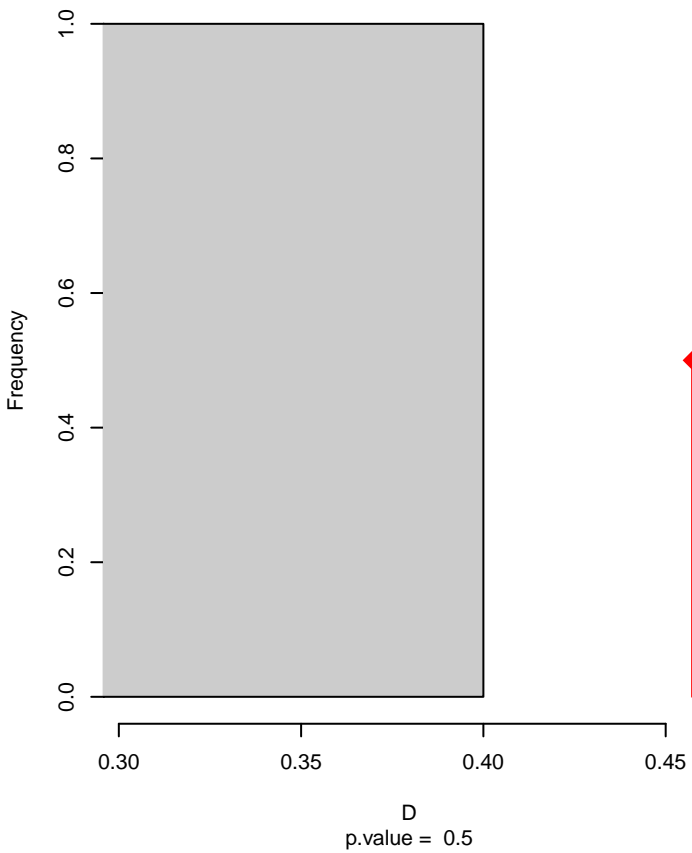


Corvus_rhipidurus seasonal overlap

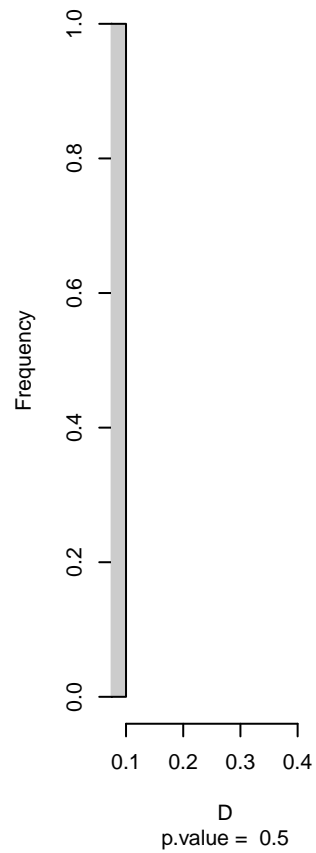


niche overlap:
D= 0.457

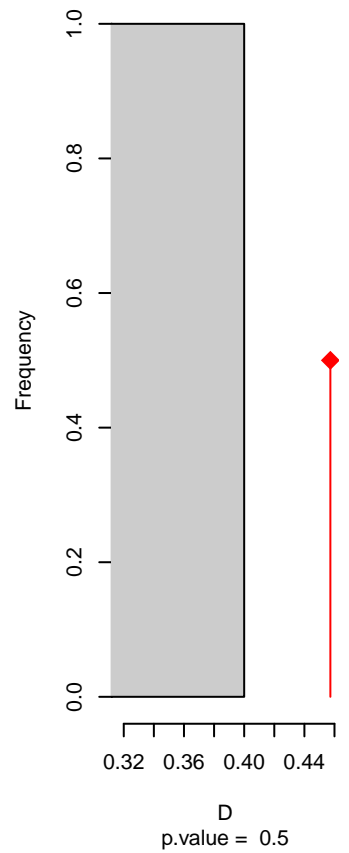
Equivalency



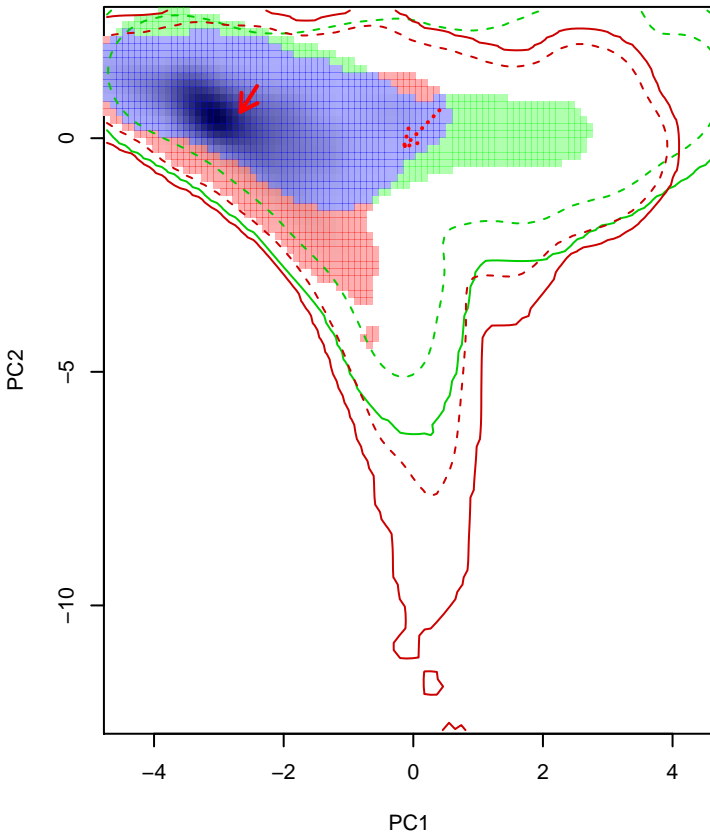
Similarity 2->1



Similarity 1->2

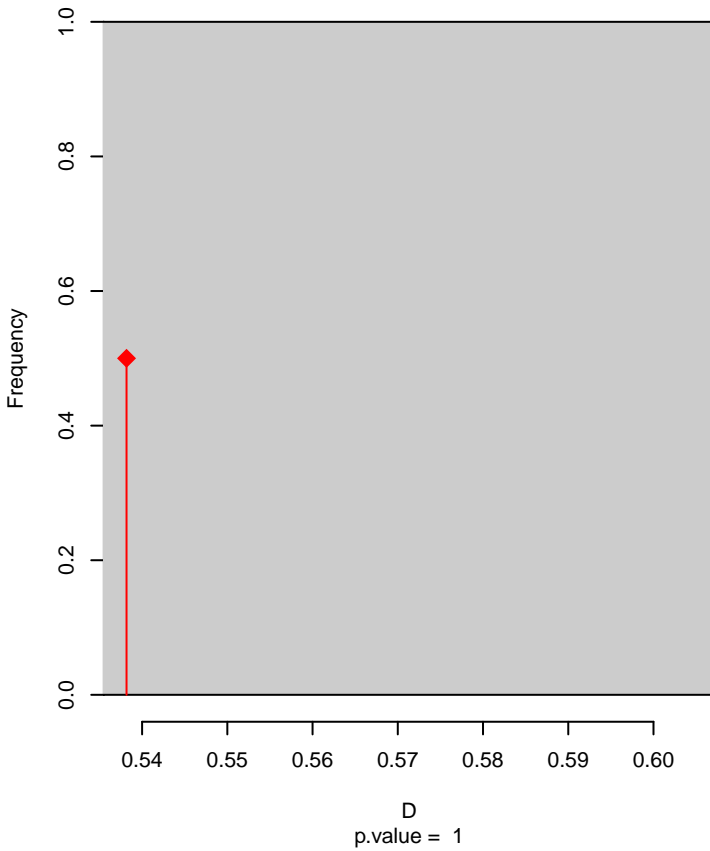


Corvus_ruficollis seasonal overlap

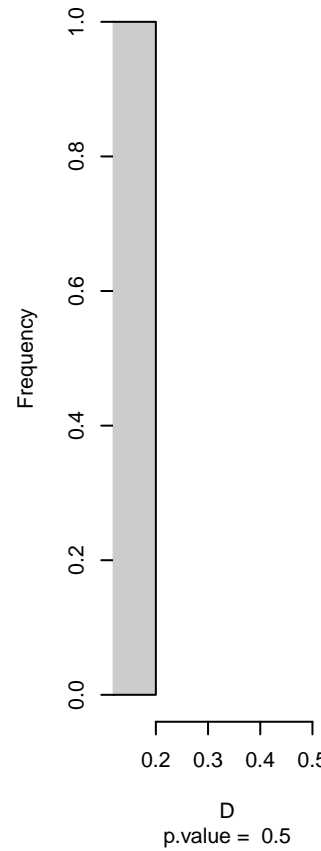


niche overlap:
D= 0.538

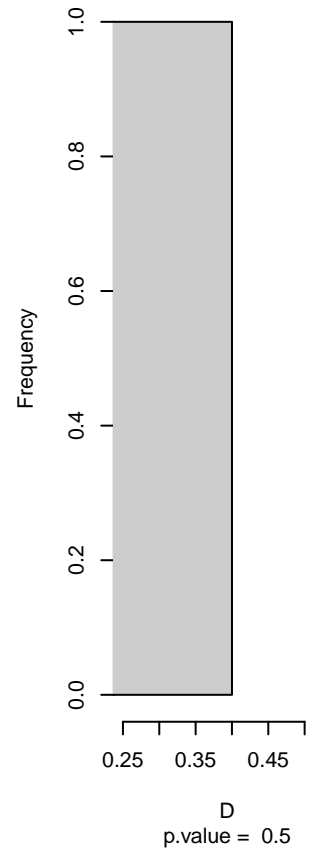
Equivalency



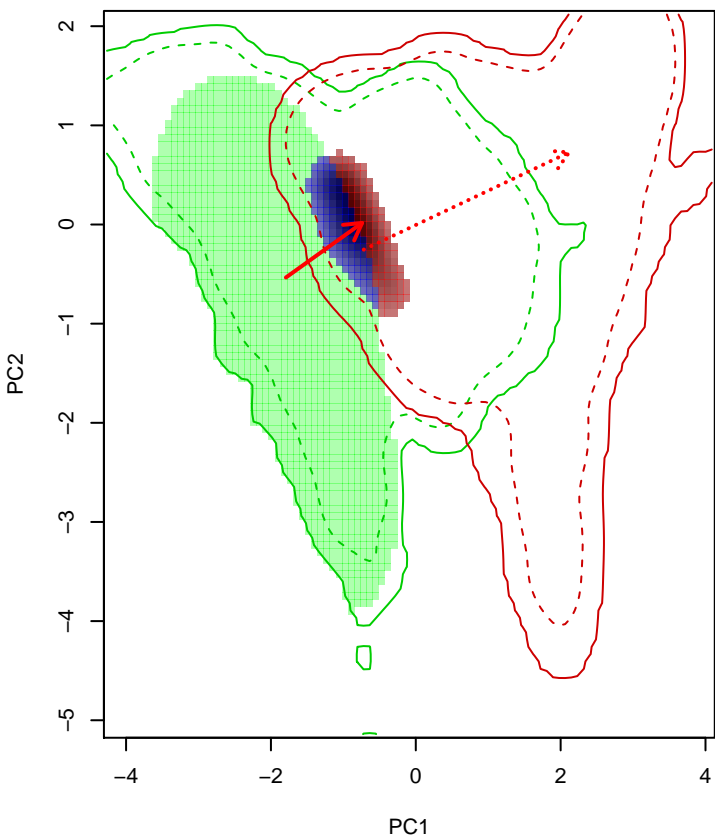
Similarity 2->1



Similarity 1->2

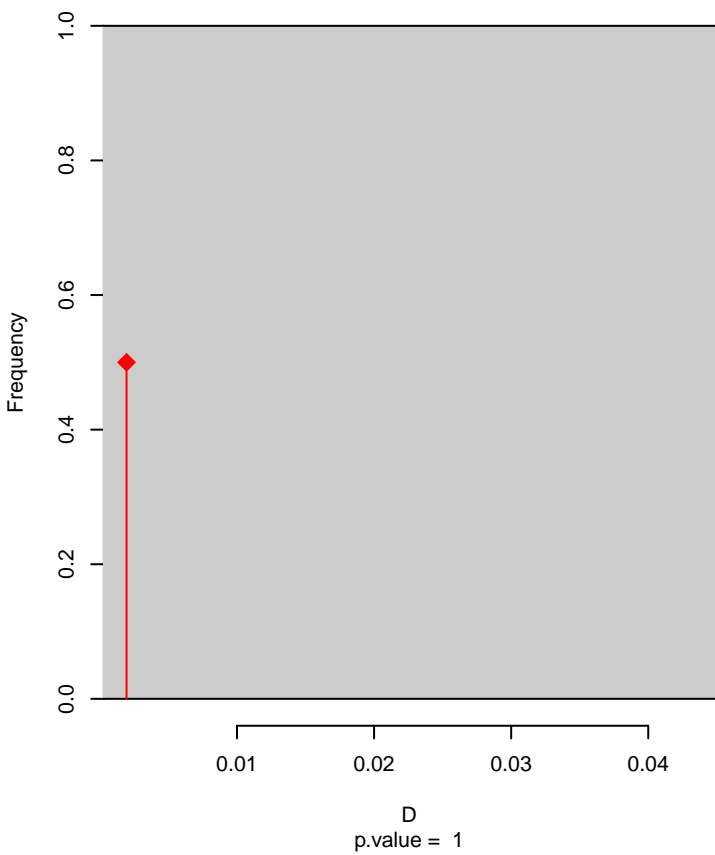


Corvus_sinaloae seasonal overlap

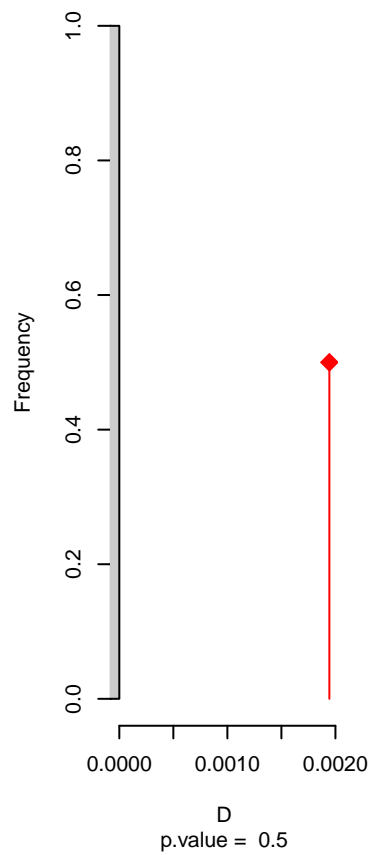


niche overlap:
D= 0.002

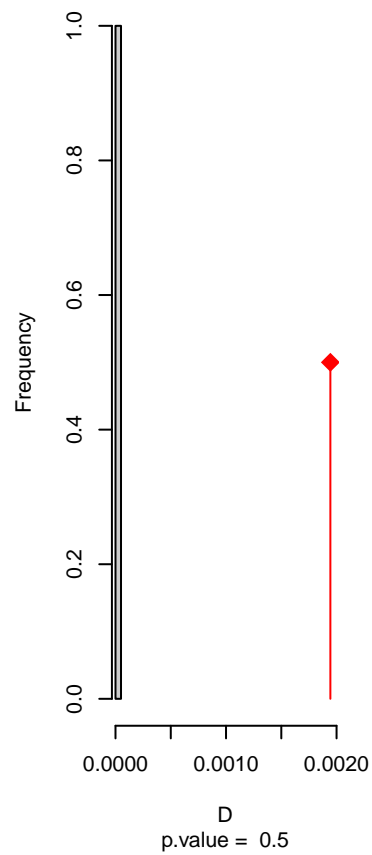
Equivalency



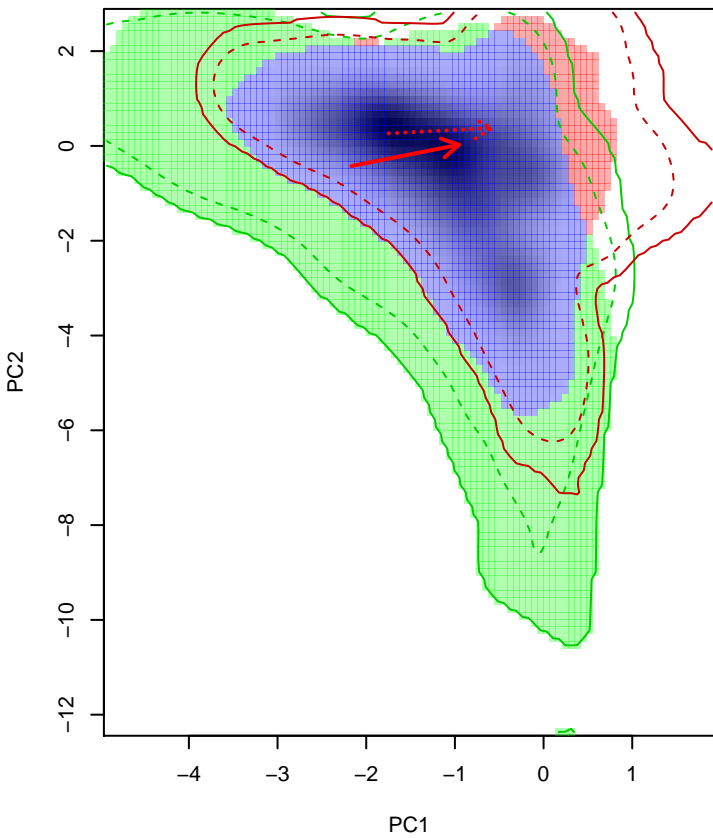
Similarity 2->1



Similarity 1->2

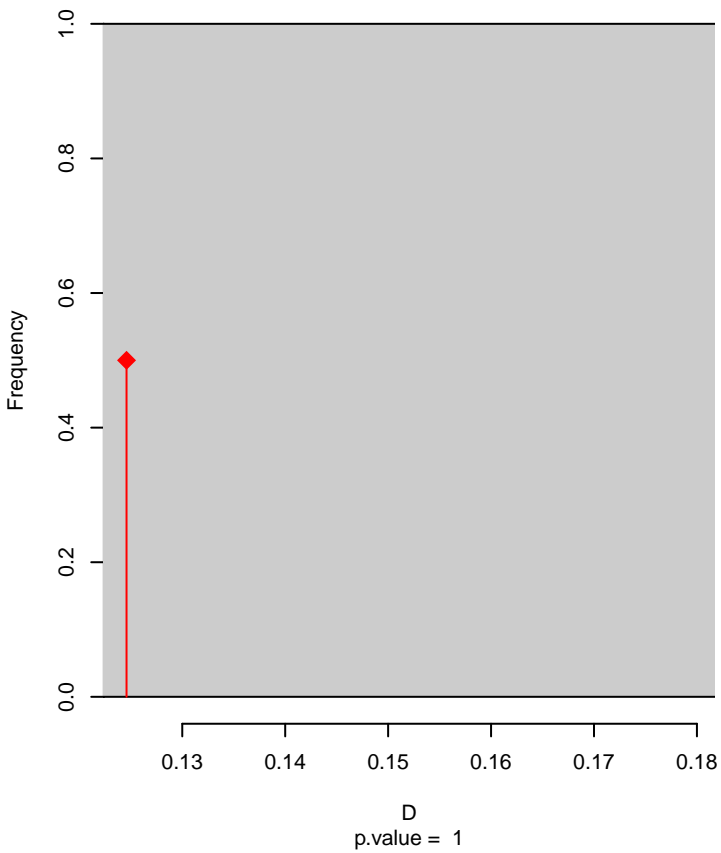


Corvus_splendens seasonal overlap

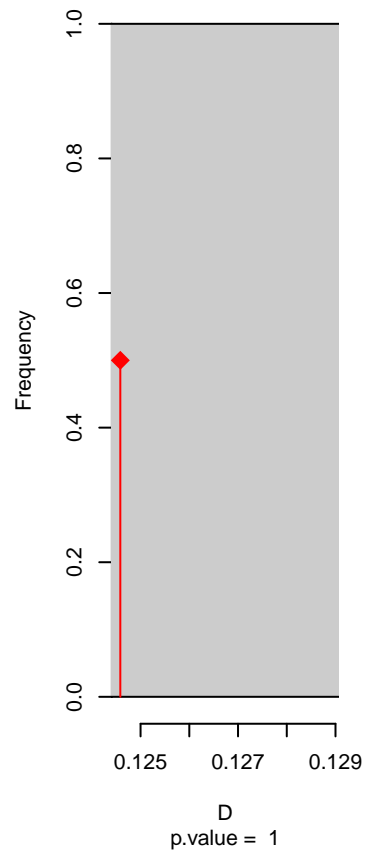


niche overlap:
D= 0.125

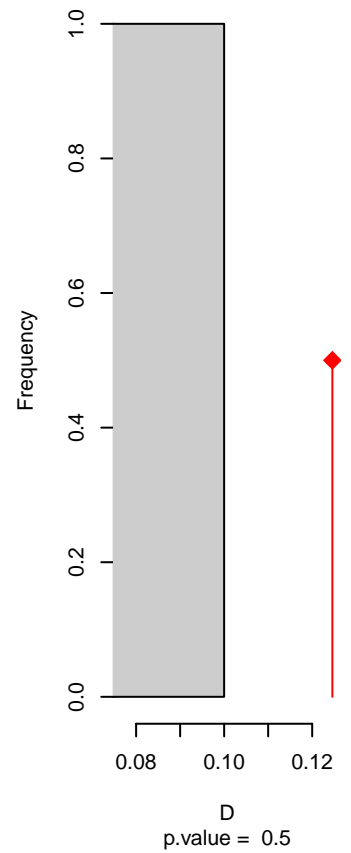
Equivalency



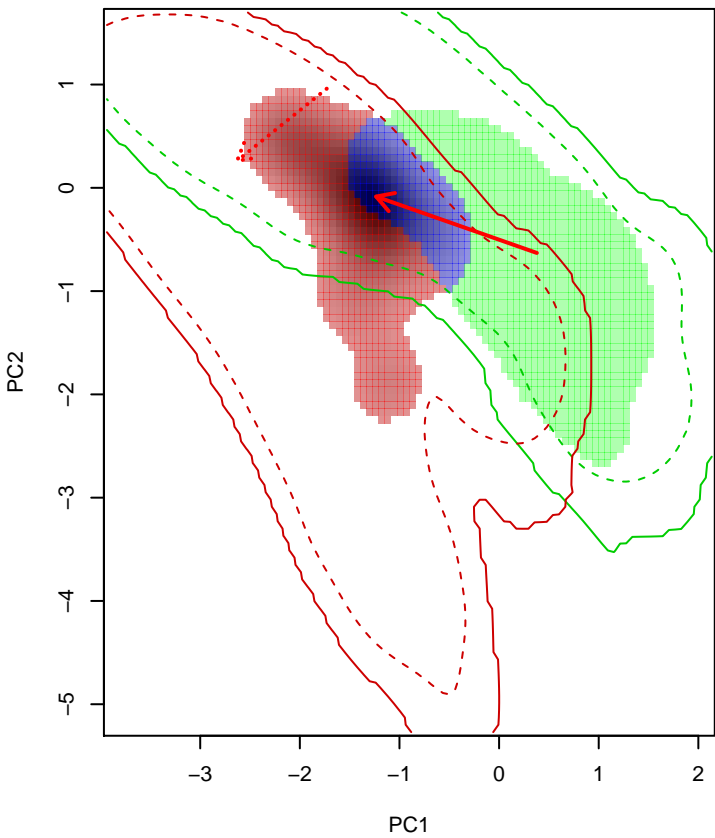
Similarity 2→1



Similarity 1→2

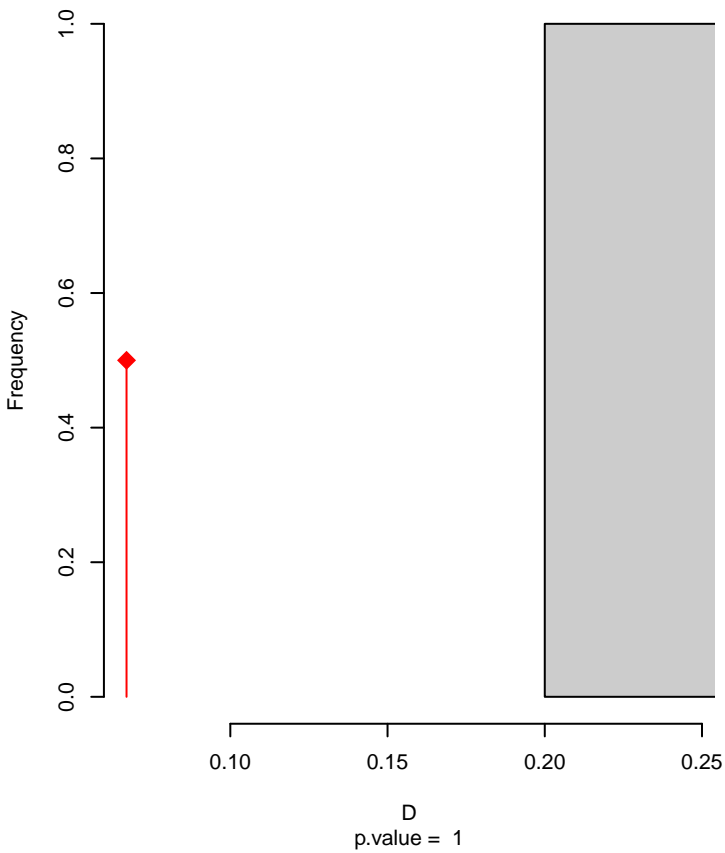


Corvus_tasmanicus seasonal overlap

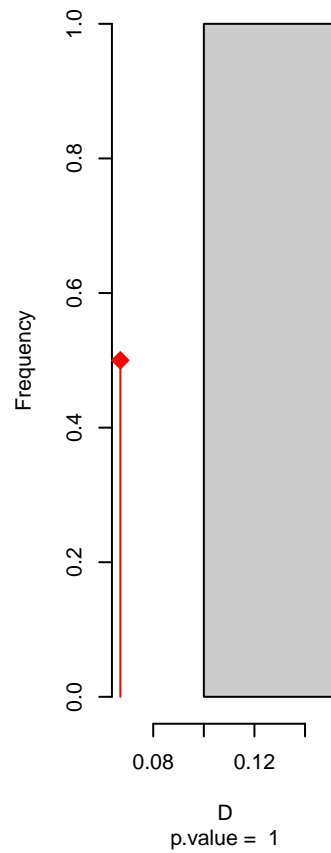


niche overlap:
D= 0.067

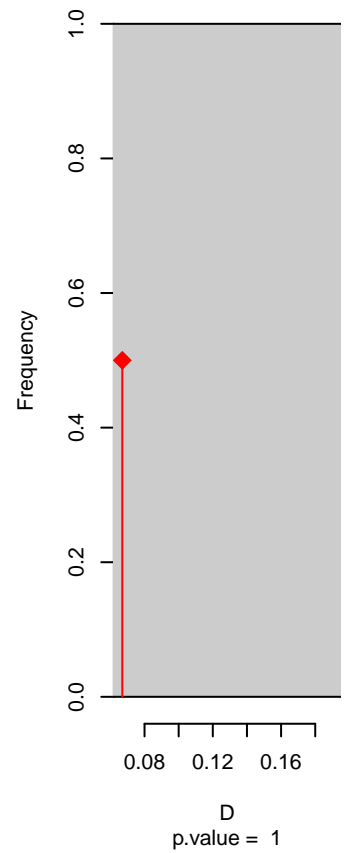
Equivalency



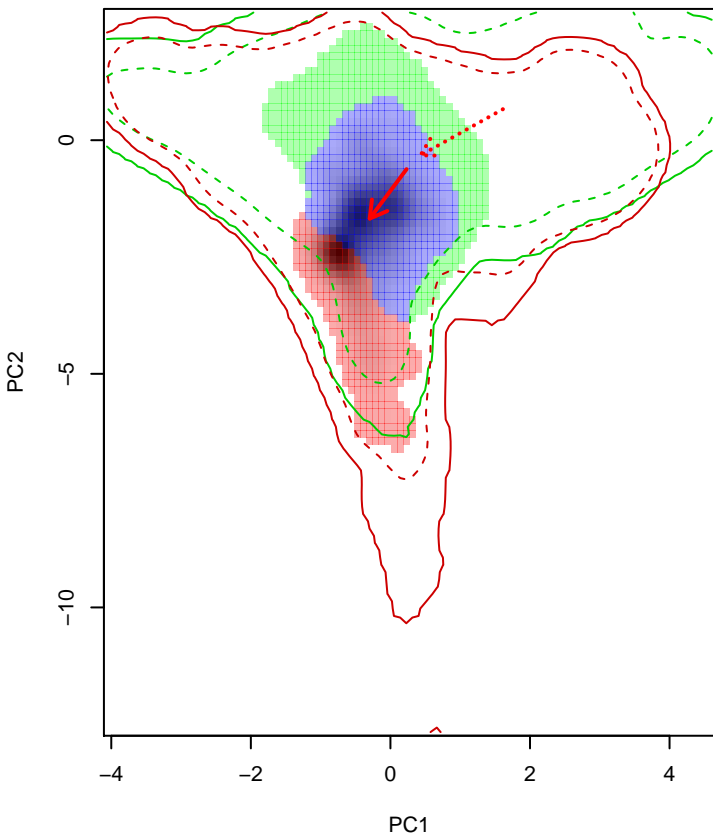
Similarity 2->1



Similarity 1->2

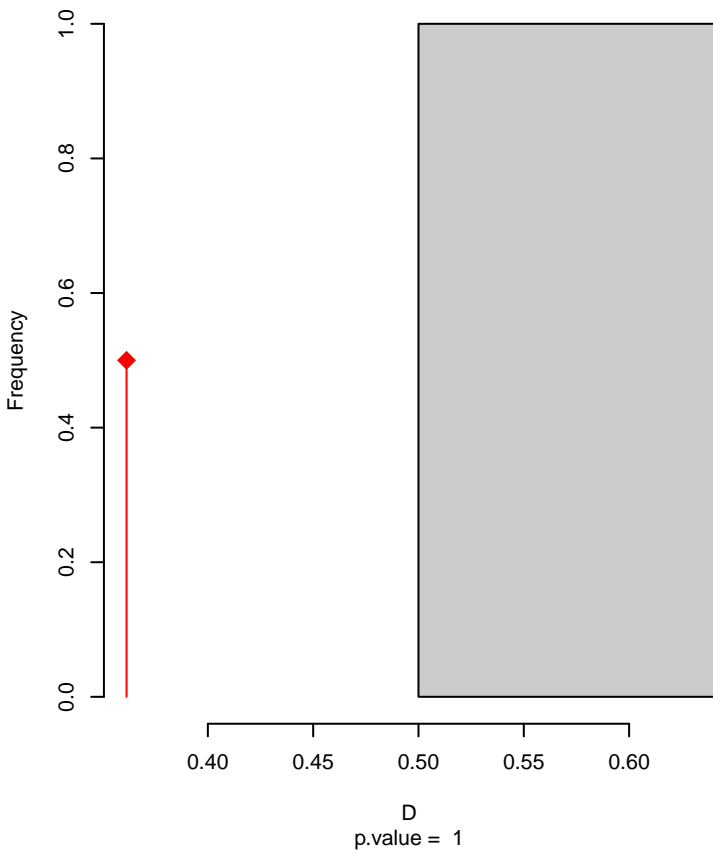


Corvus_torquatus seasonal overlap

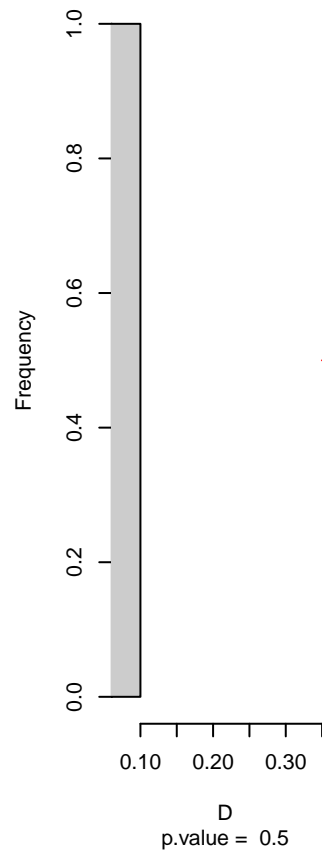


niche overlap:
D= 0.361

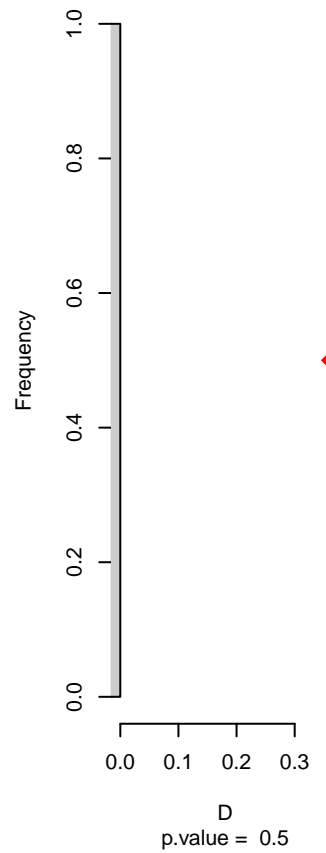
Equivalency



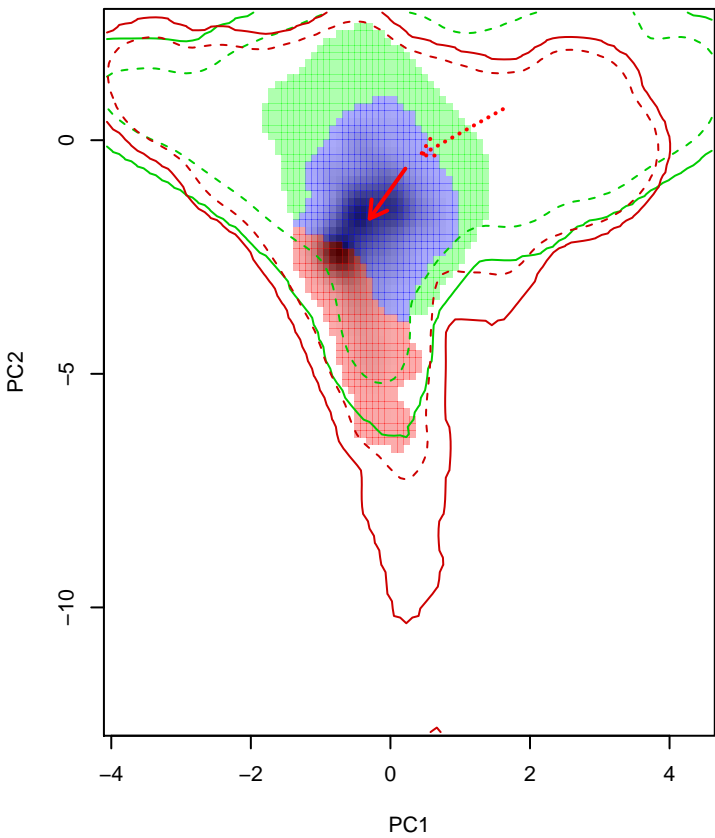
Similarity 2->1



Similarity 1->2

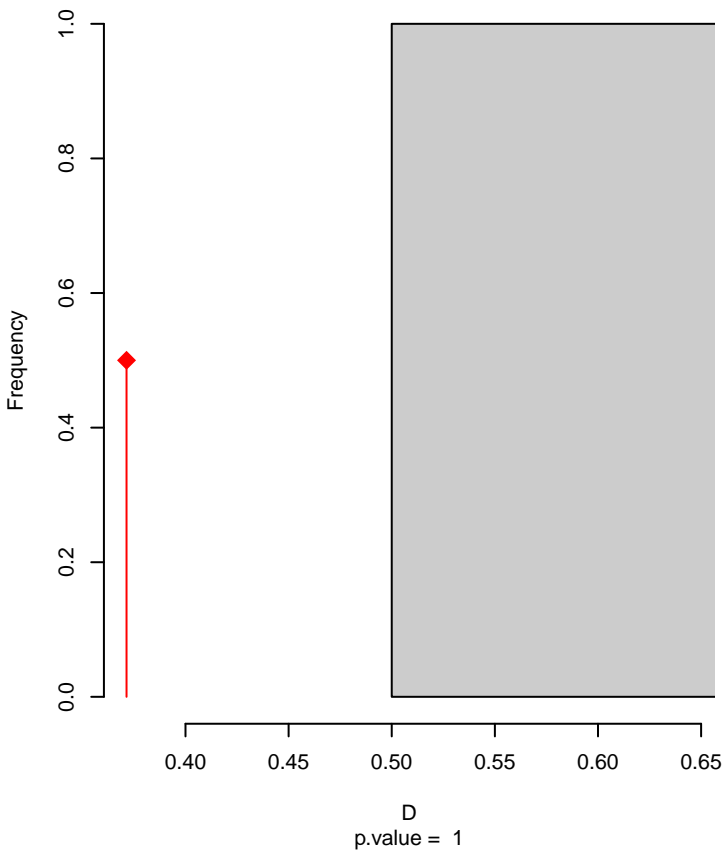


Corvus_torquatus seasonal overlap-hypo.br

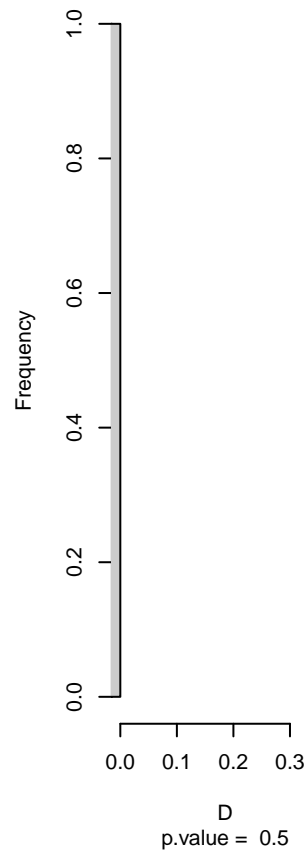


niche overlap:
D= 0.371

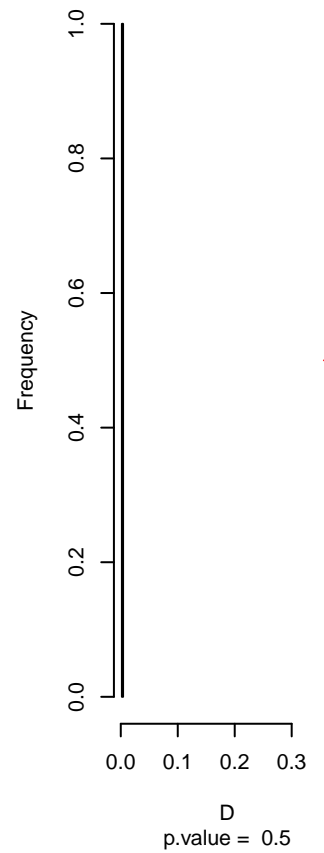
Equivalency



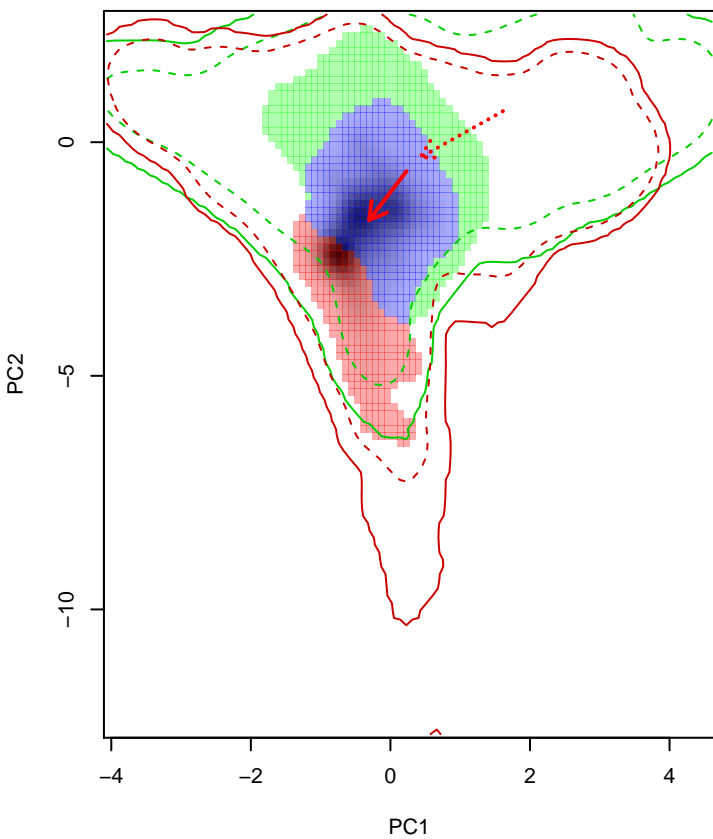
Similarity 2->1



Similarity 1->2

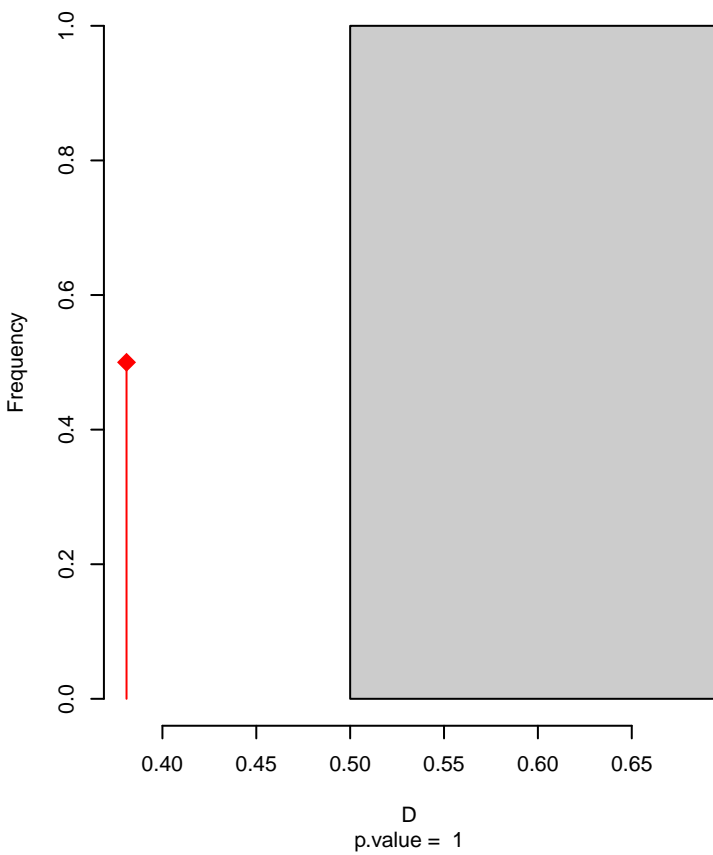


Corvus_torquatus seasonal overlap-hypo wi

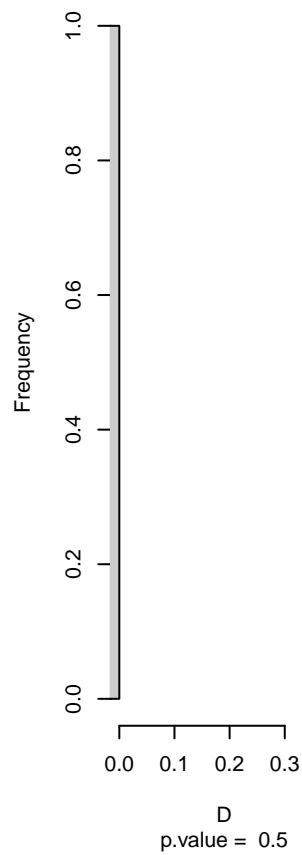


niche overlap:
D= 0.381

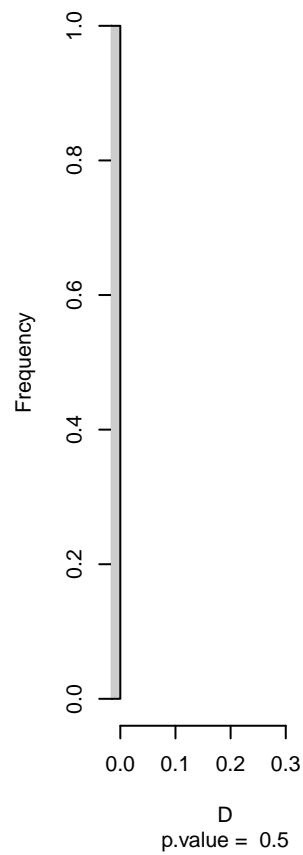
Equivalency



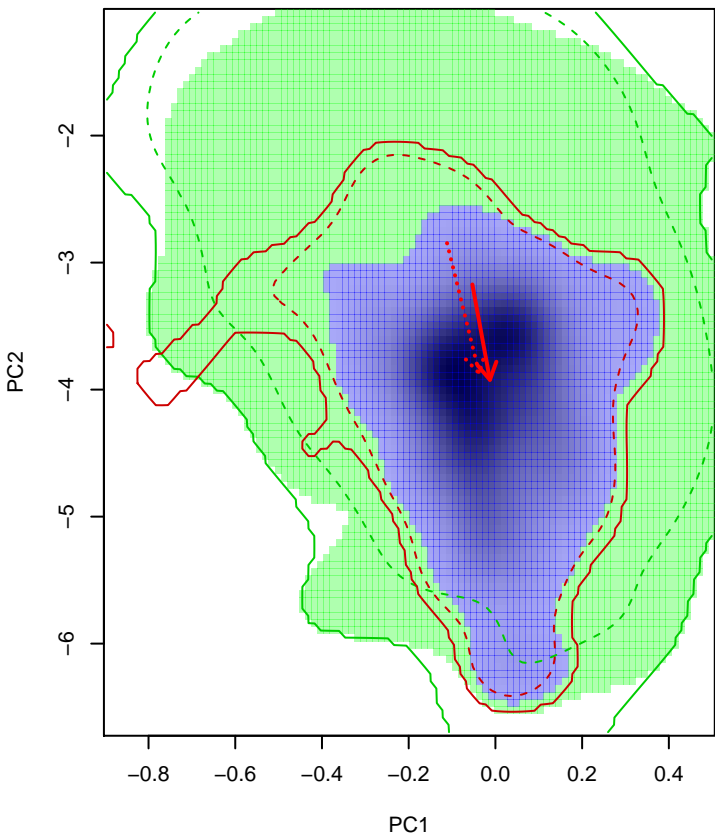
Similarity 2->1



Similarity 1->2

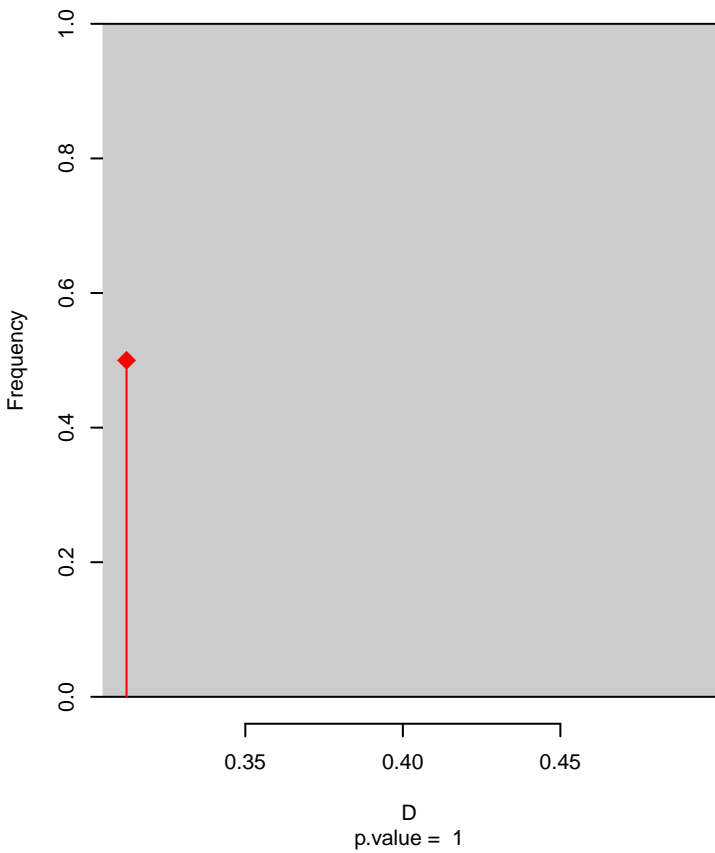


Corvus_tristis seasonal overlap

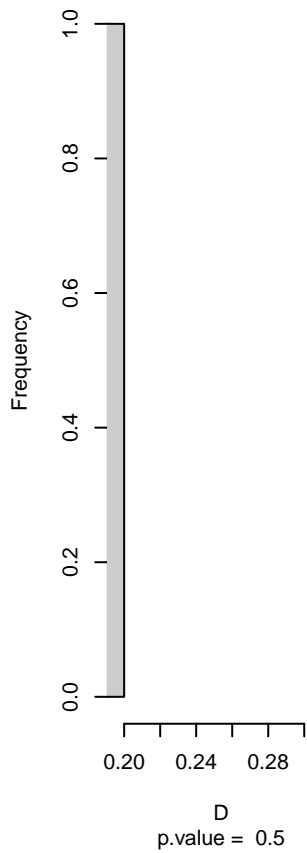


niche overlap:
D= 0.312

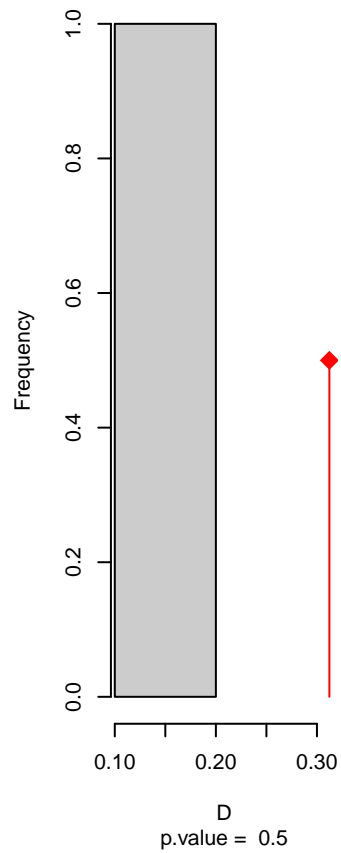
Equivalency



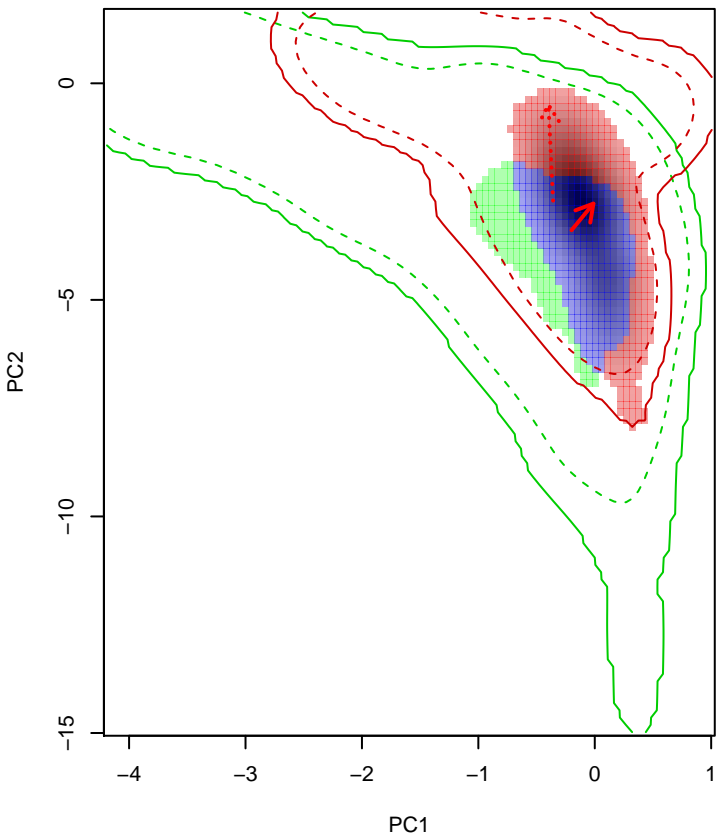
Similarity 2→1



Similarity 1→2

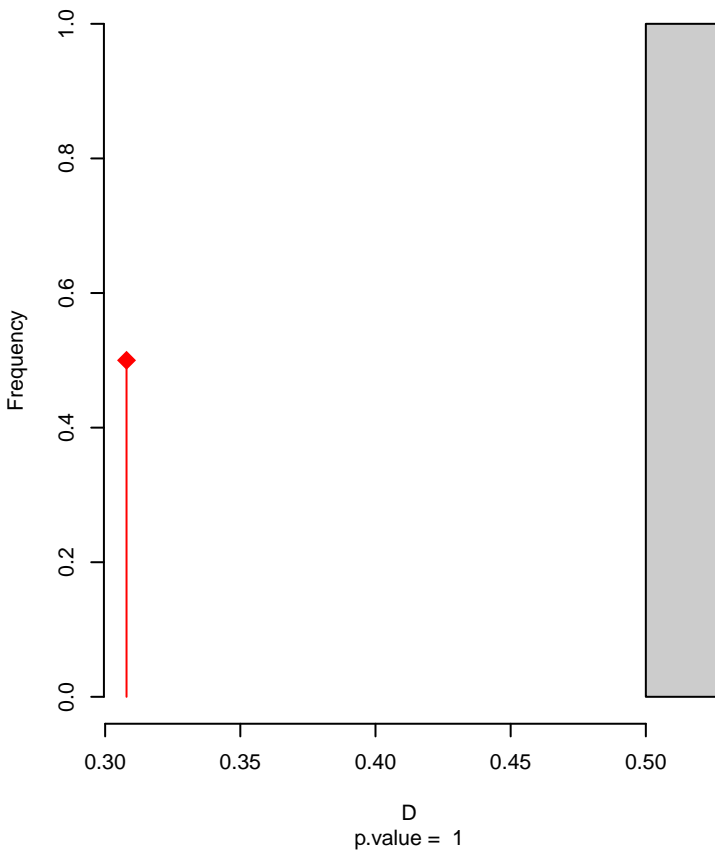


Corvus_violaceus seasonal overlap

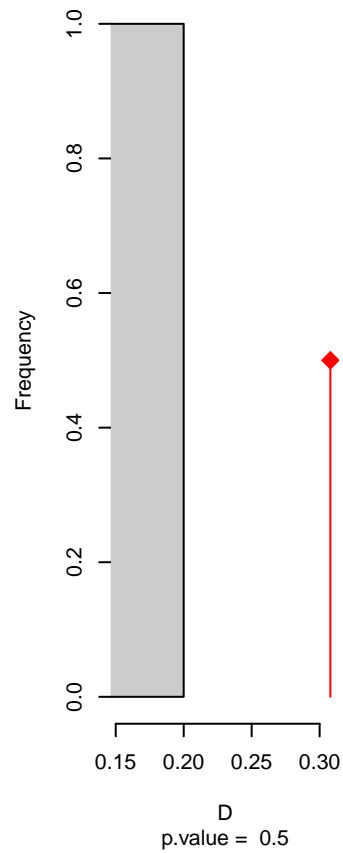


niche overlap:
D= 0.308

Equivalency



Similarity 2→1



Similarity 1→2

