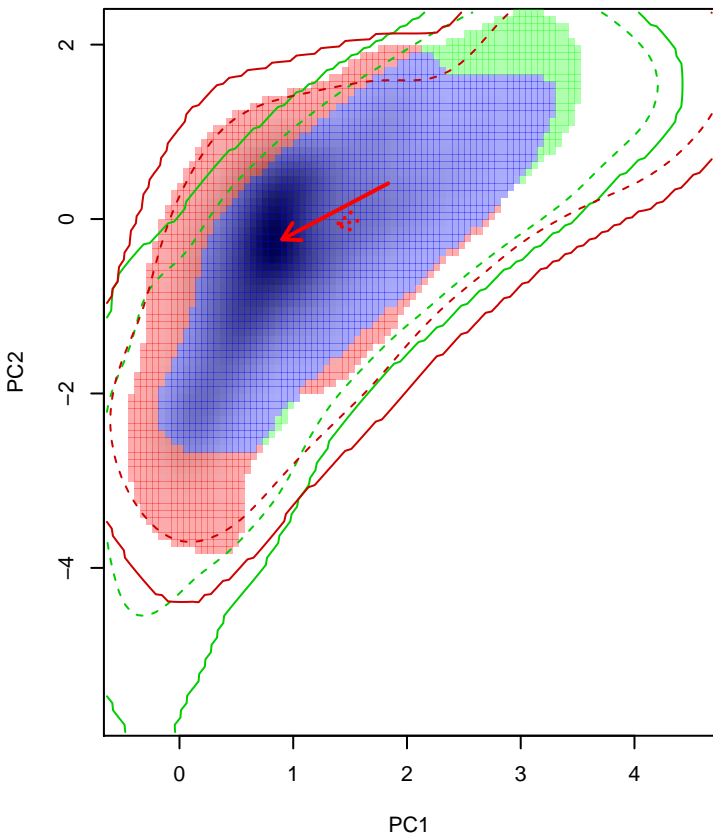
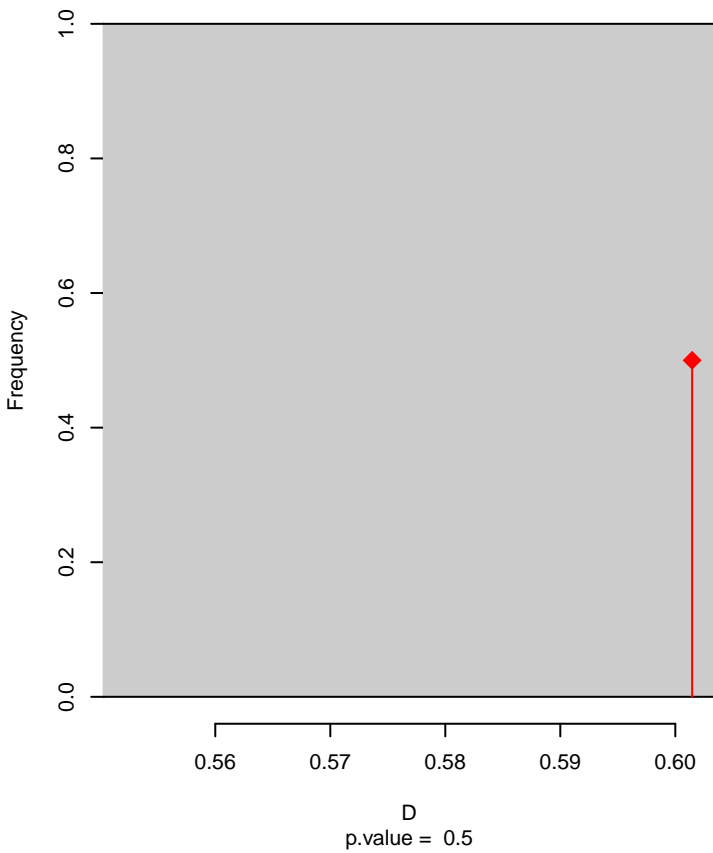


Psophocichla_litsitsirupa seasonal overlap

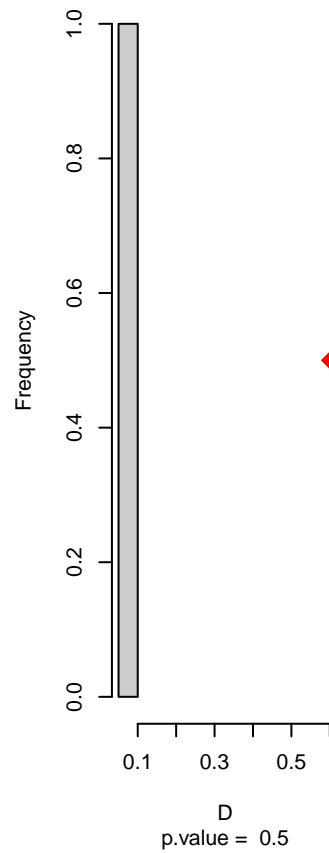


niche overlap:
D= 0.601

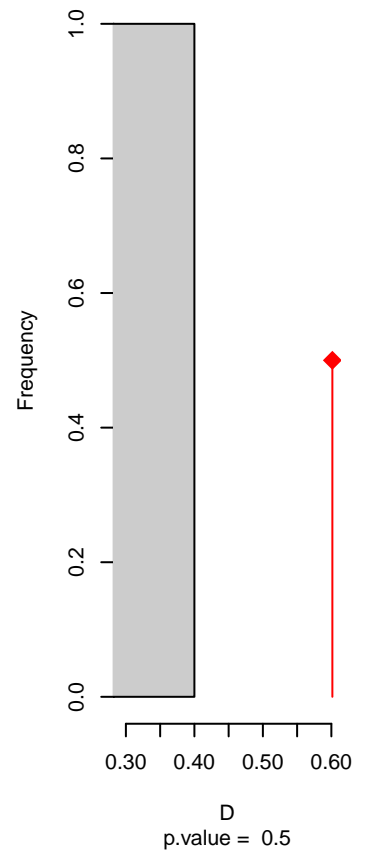
Equivalency



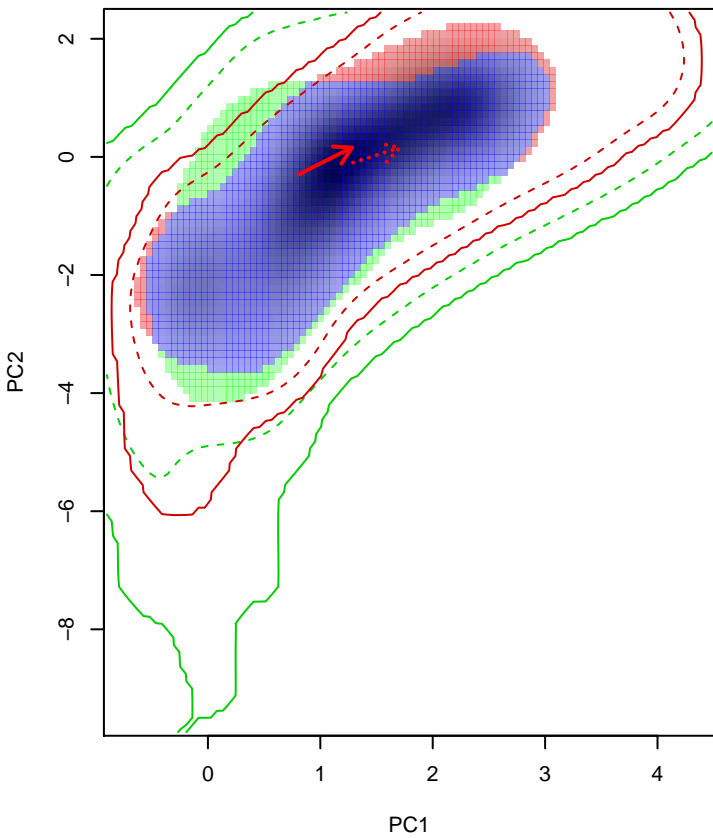
Similarity 2→1



Similarity 1→2

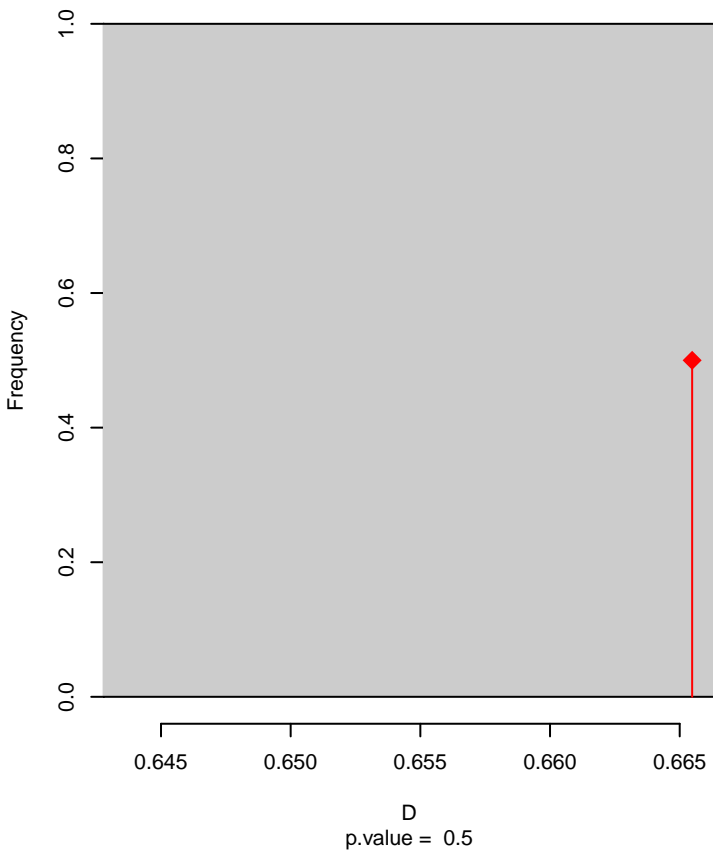


Turdus_abyssinicus seasonal overlap

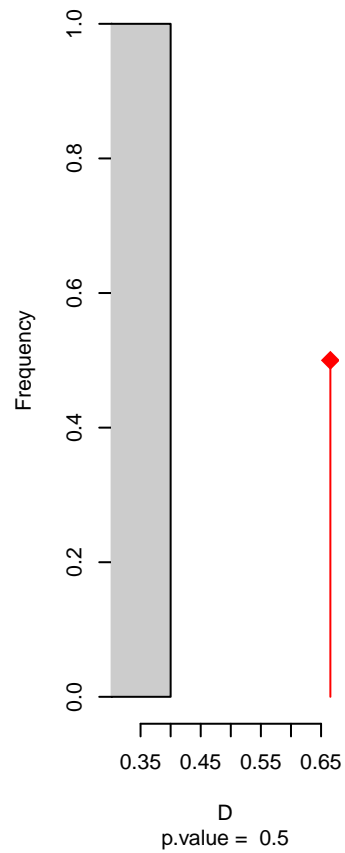


niche overlap:
D= 0.665

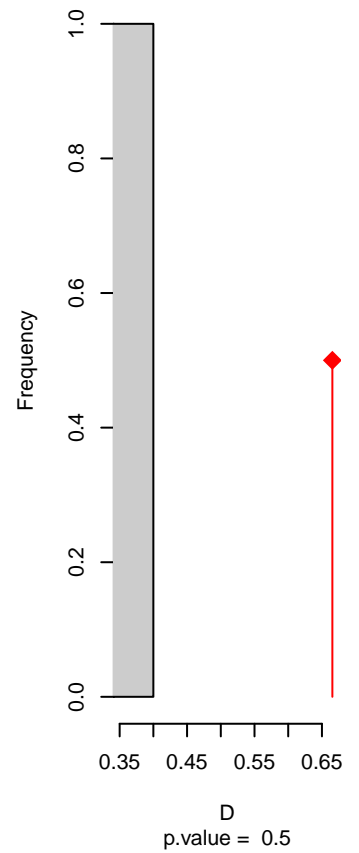
Equivalency



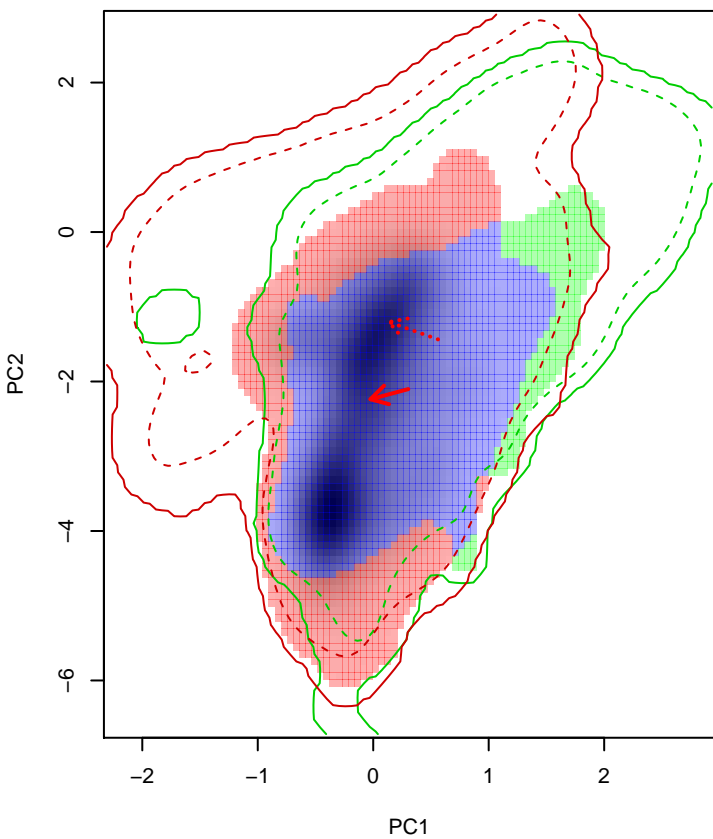
Similarity 2->1



Similarity 1->2

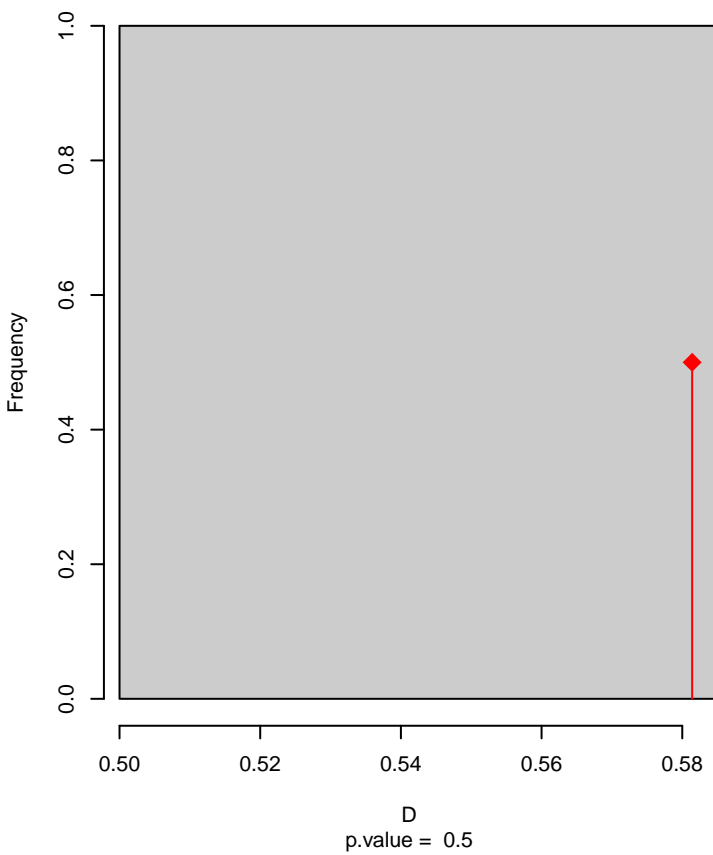


Turdus_albicollis seasonal overlap

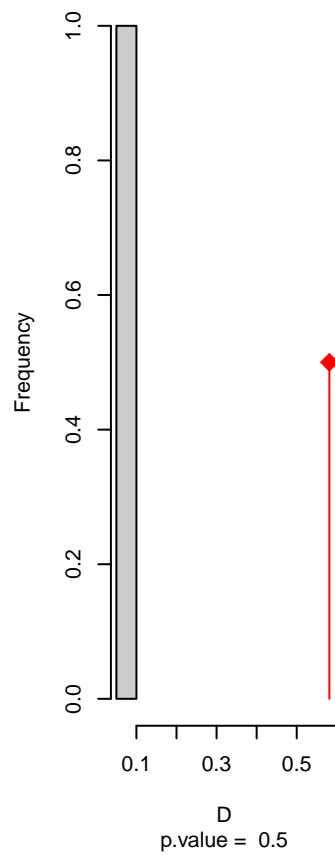


niche overlap:
D= 0.581

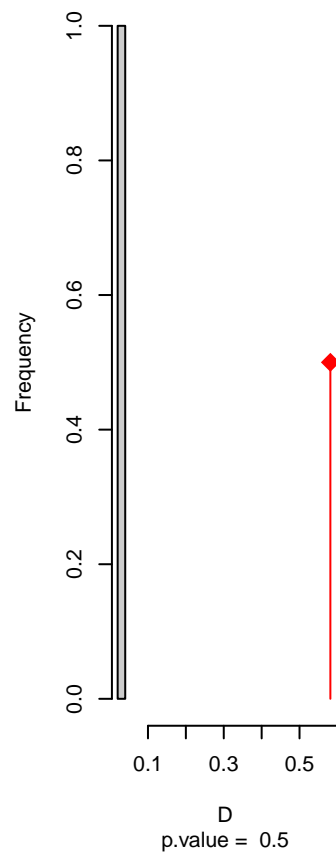
Equivalency



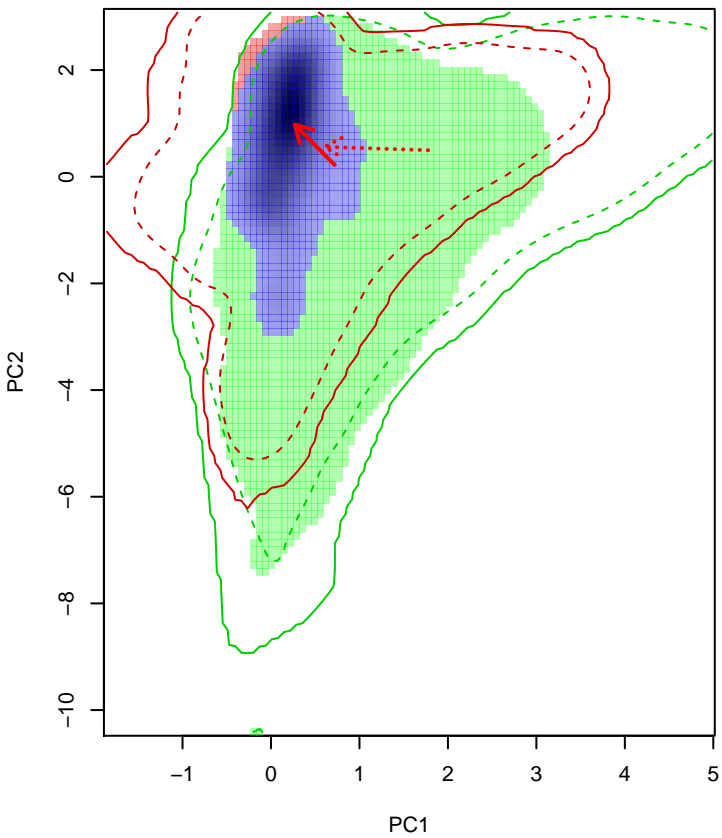
Similarity 2→1



Similarity 1→2

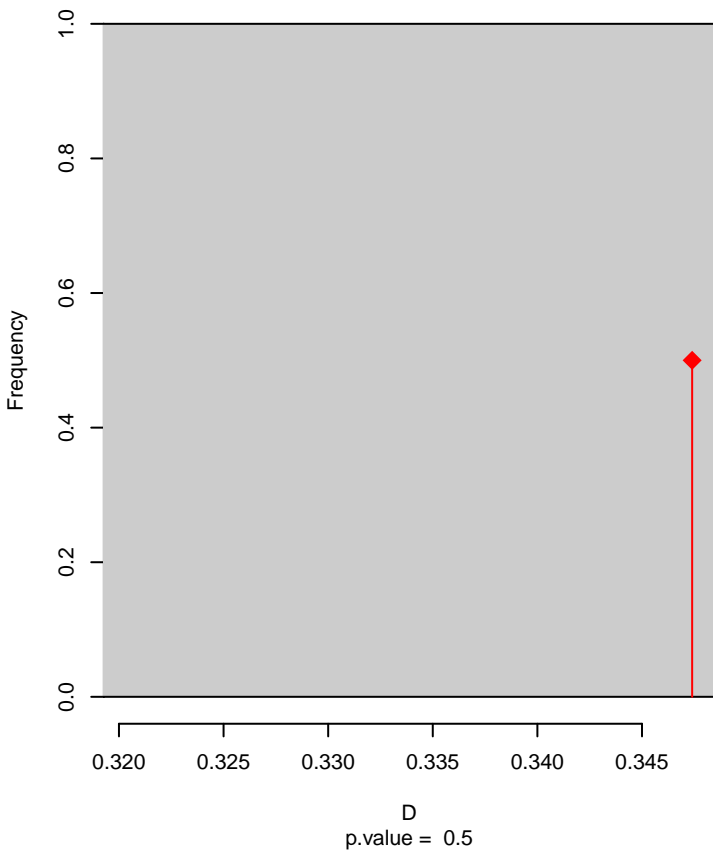


Turdus_albocinctus seasonal overlap

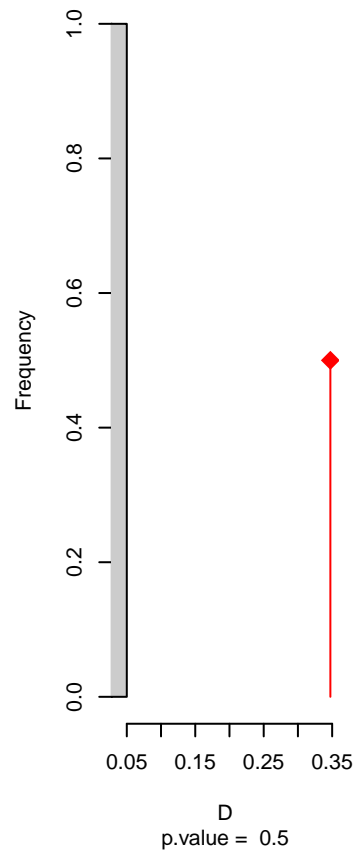


niche overlap:
D= 0.347

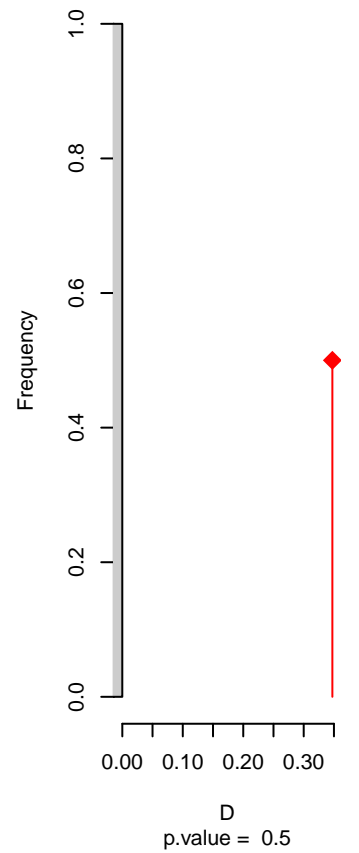
Equivalency



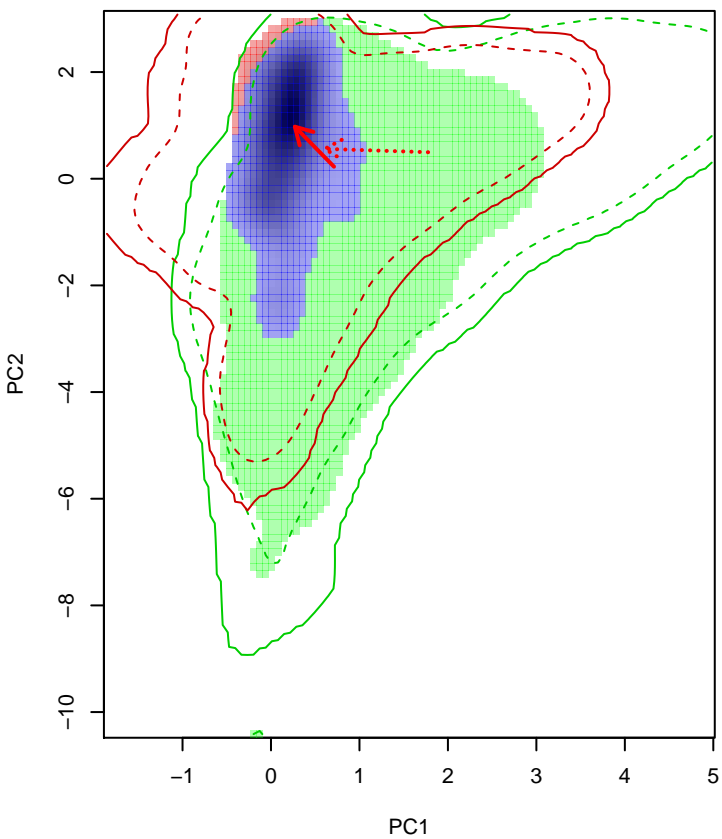
Similarity 2→1



Similarity 1→2

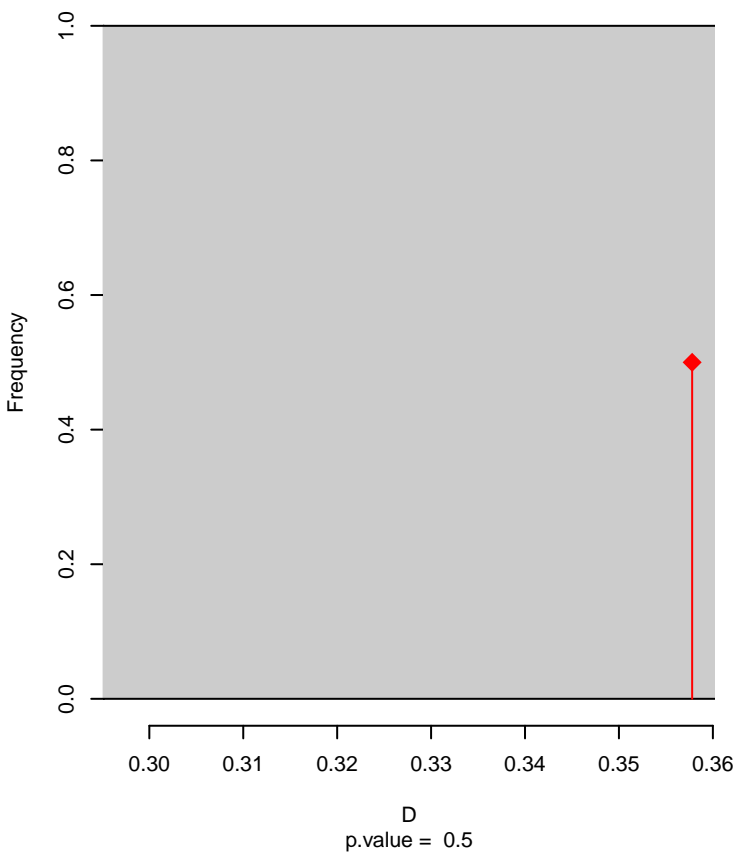


Turdus_albocinctus seasonal overlap-hypo.br

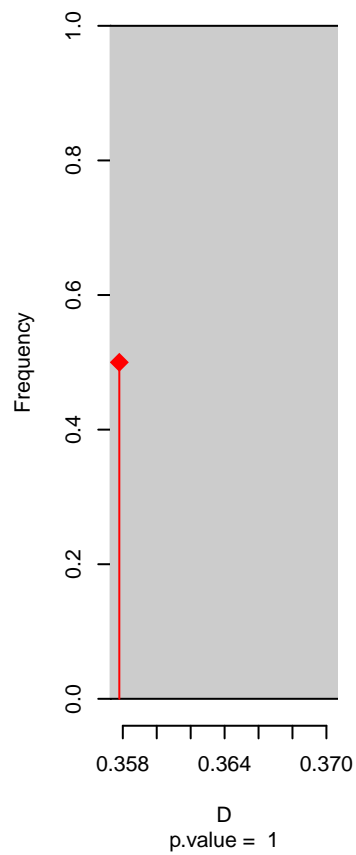


niche overlap:
D= 0.358

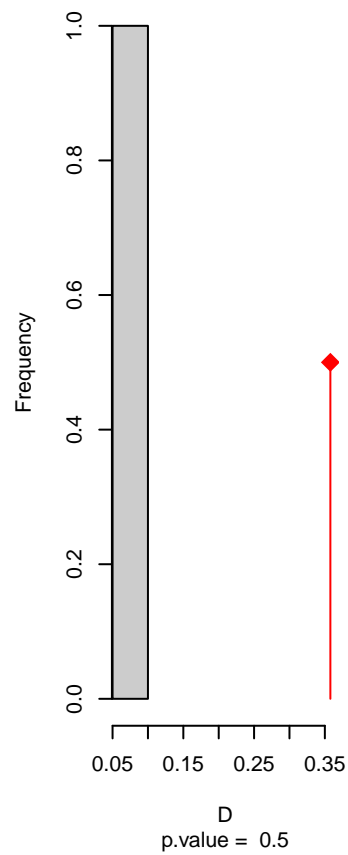
Equivalency



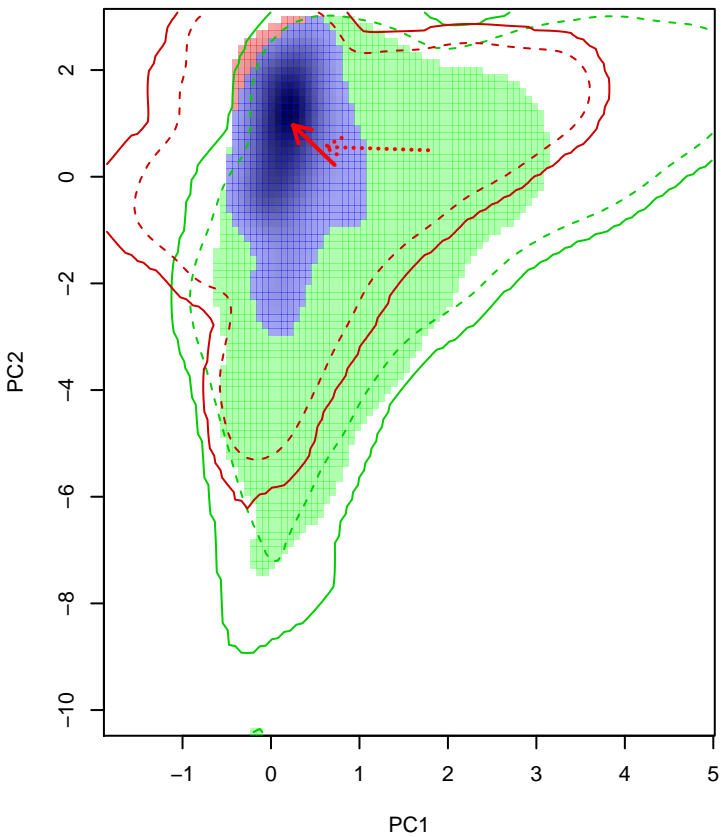
Similarity 2->1



Similarity 1->2

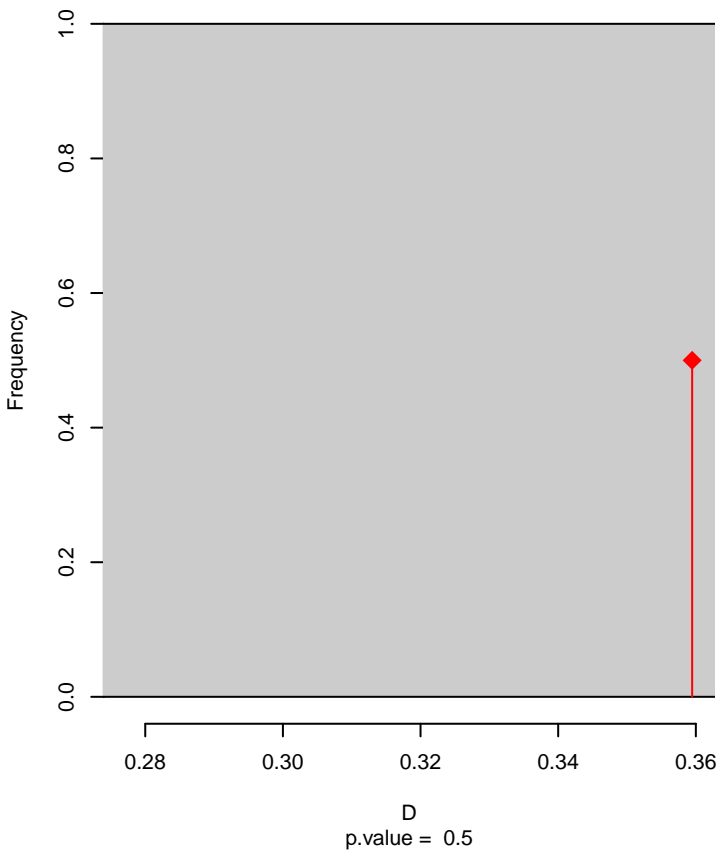


Turdus_albocinctus seasonal overlap–hypo wi

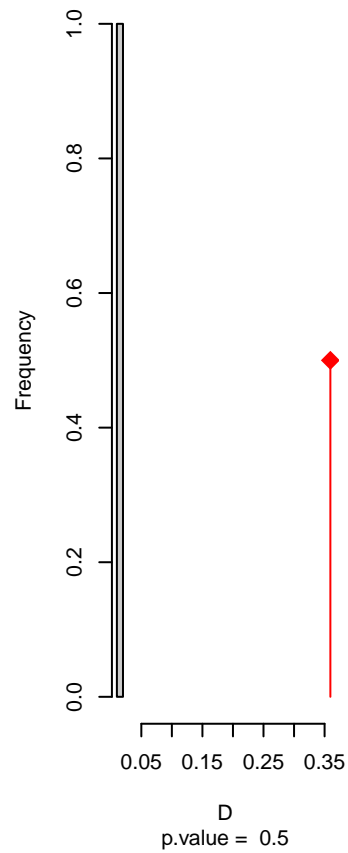


niche overlap:
D= 0.359

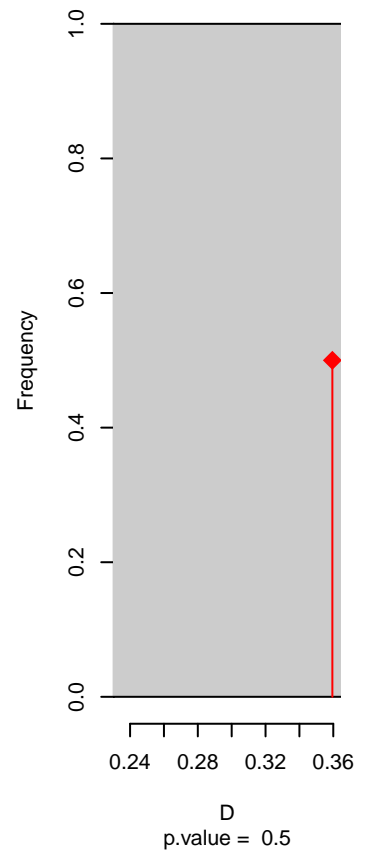
Equivalency



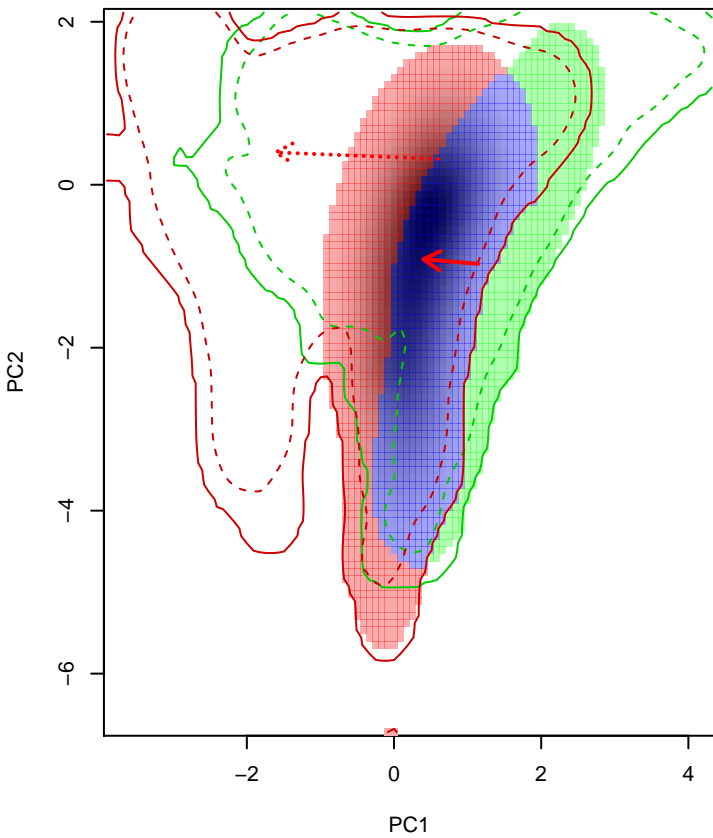
Similarity 2→1



Similarity 1→2

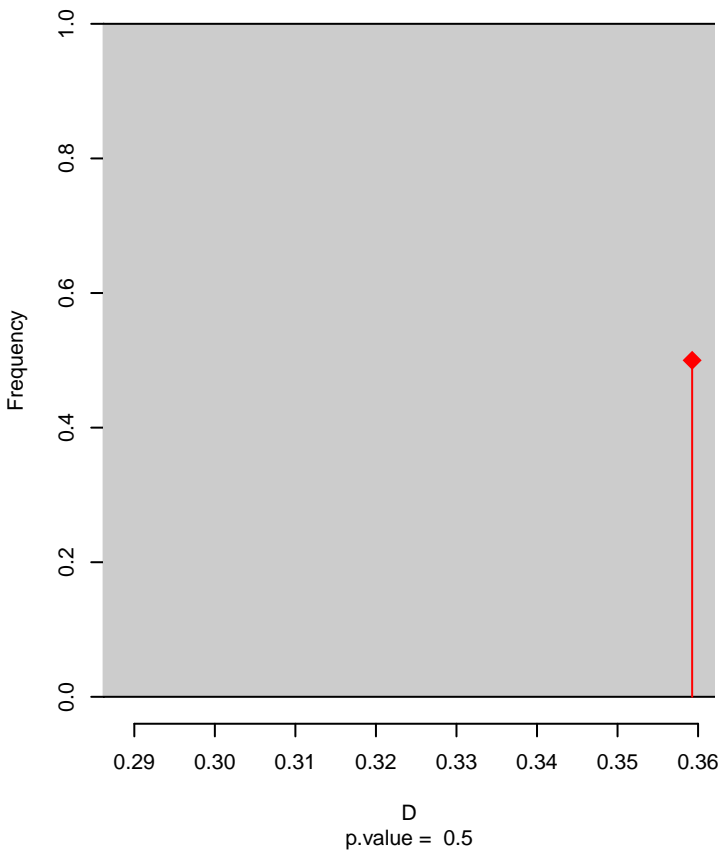


Turdus_assimilis seasonal overlap

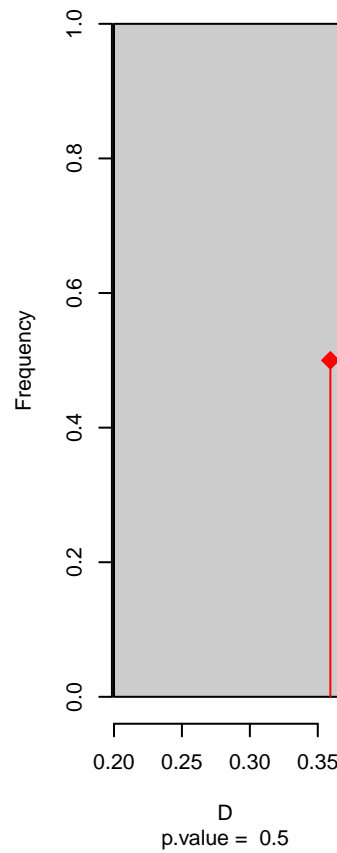


niche overlap:
D = 0.359

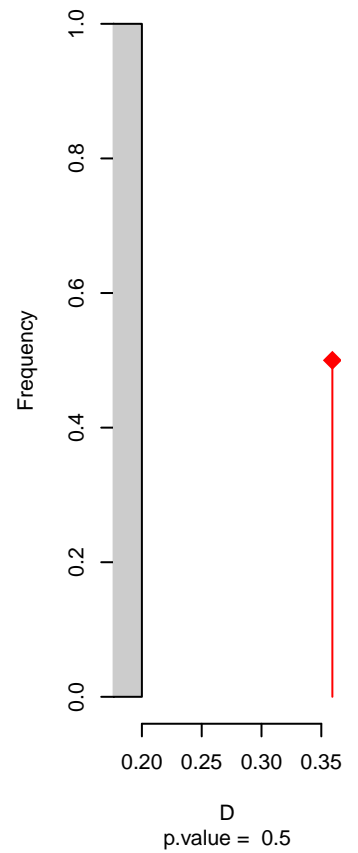
Equivalency



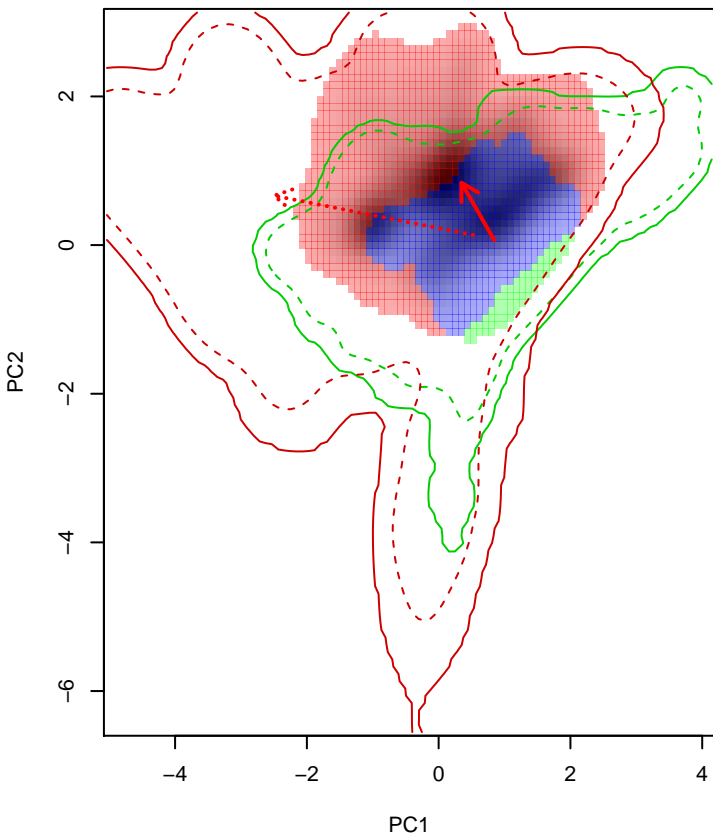
Similarity 2→1



Similarity 1→2

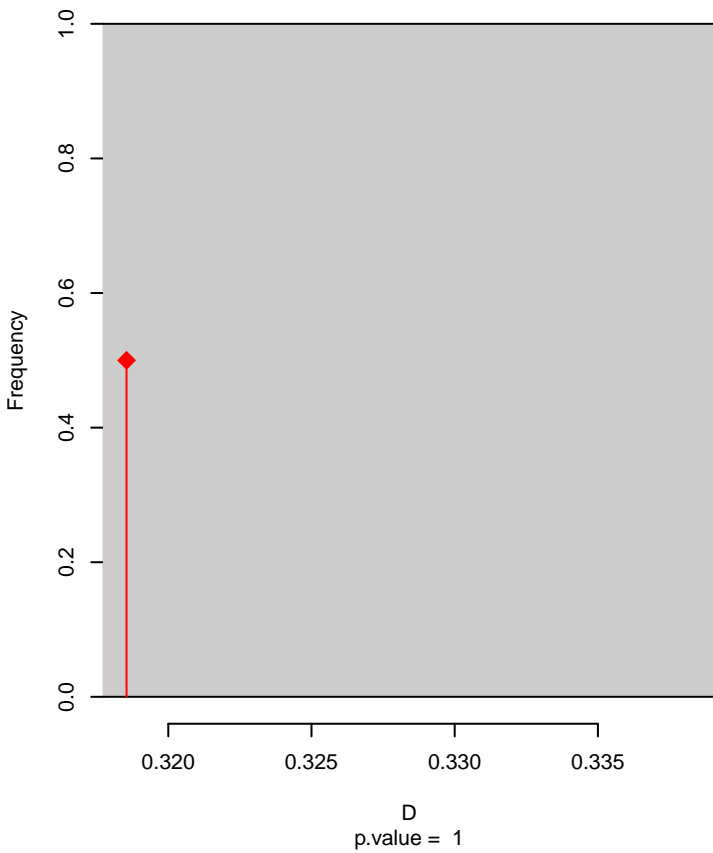


Turdus_atrogularis seasonal overlap

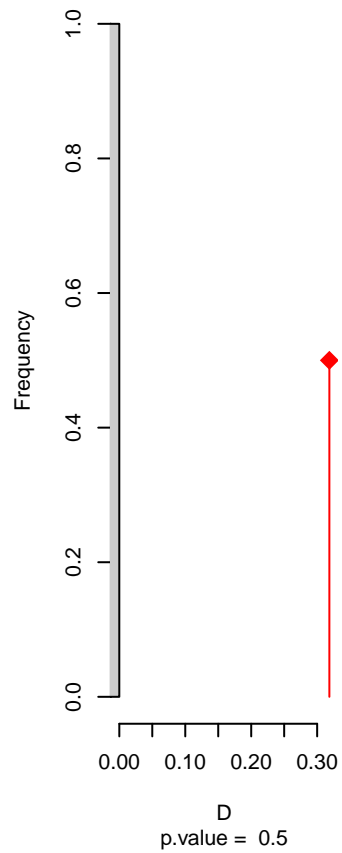


niche overlap:
D= 0.319

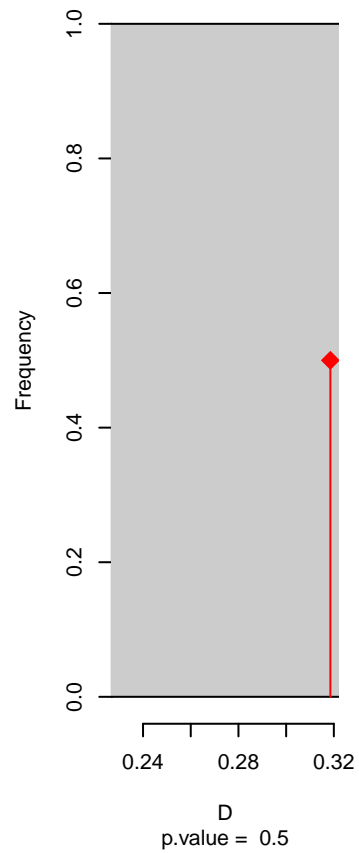
Equivalency



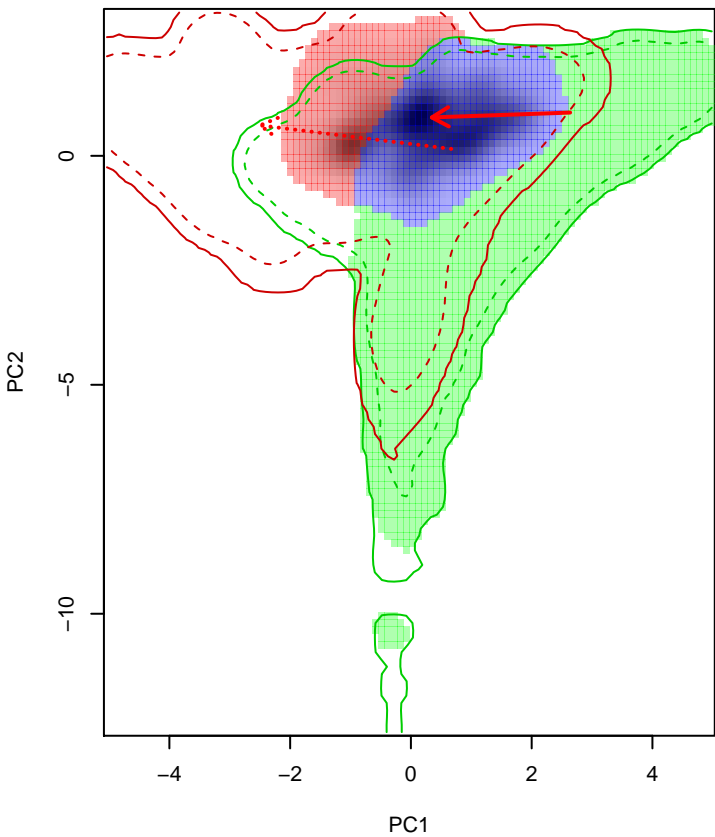
Similarity 2→1



Similarity 1→2

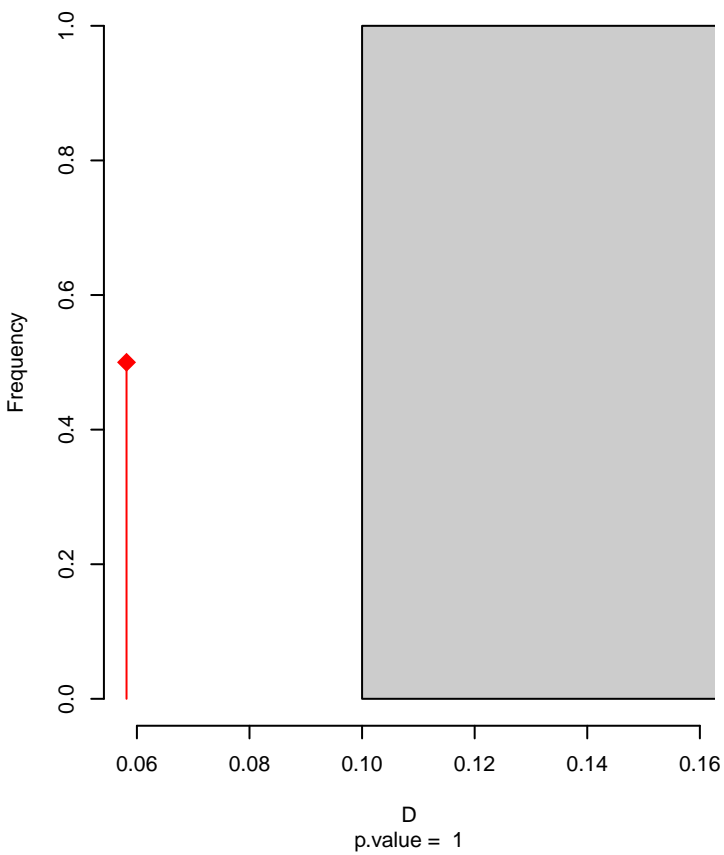


Turdus_atrogularis seasonal overlap-hypo.br

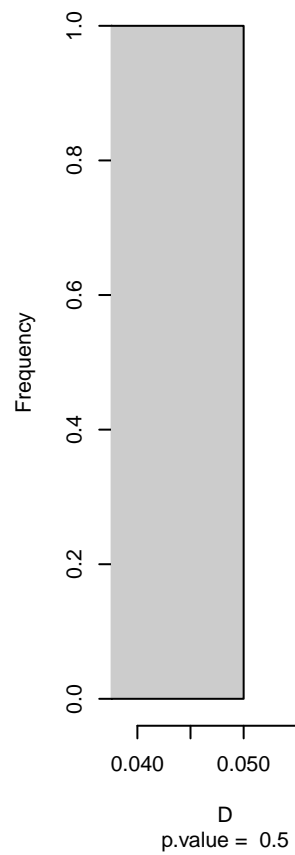


niche overlap:
D= 0.058

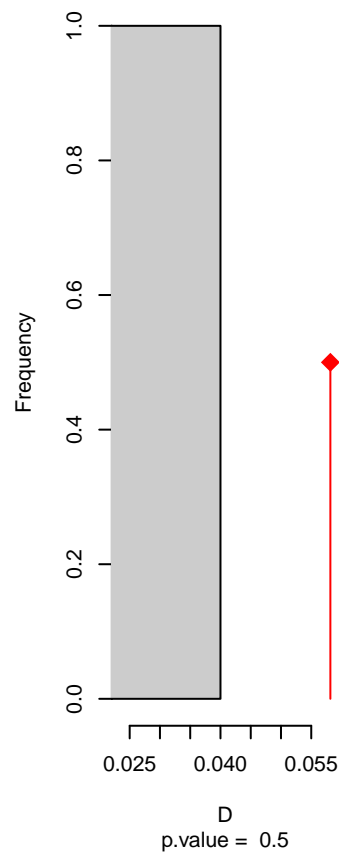
Equivalency



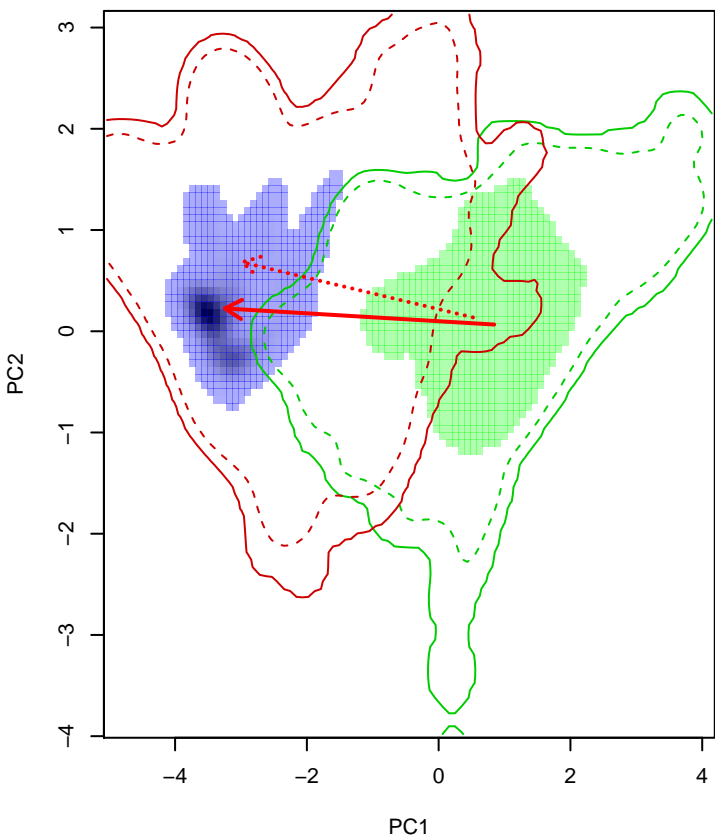
Similarity 2->1



Similarity 1->2

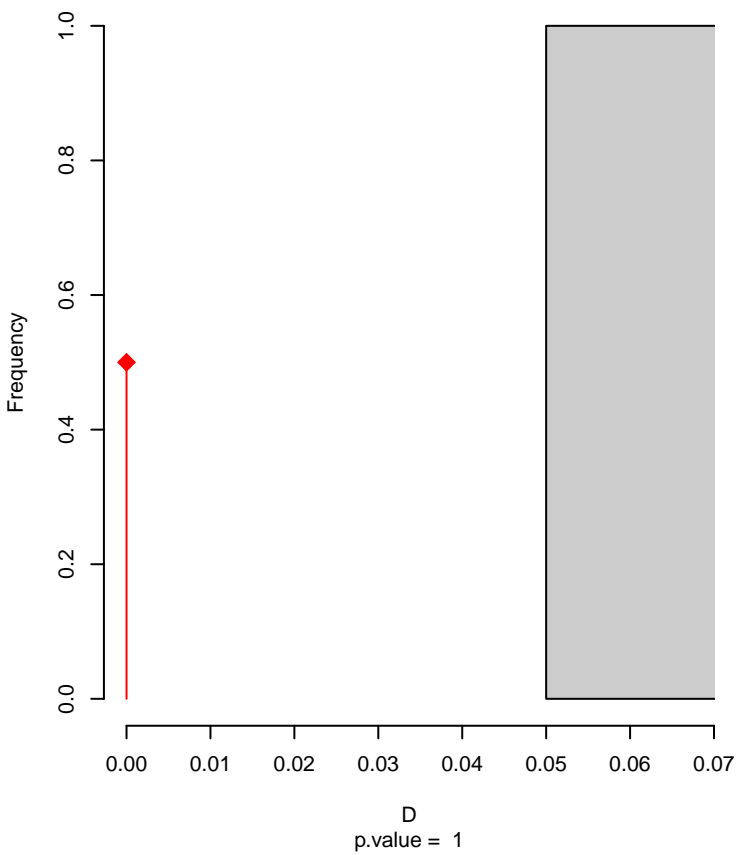


Turdus_atrogularis seasonal overlap-hypo wi

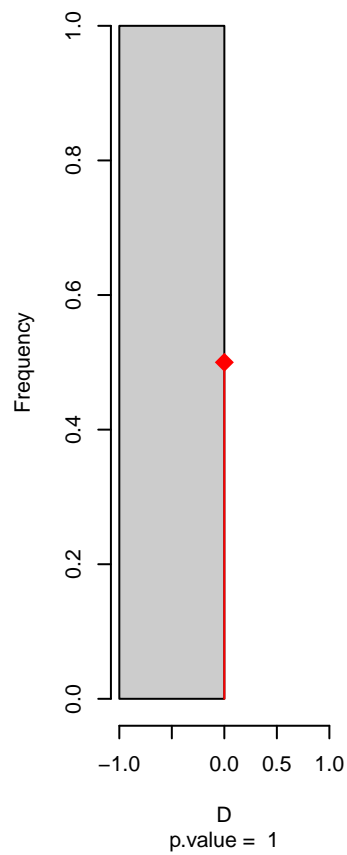


niche overlap:
D= 0

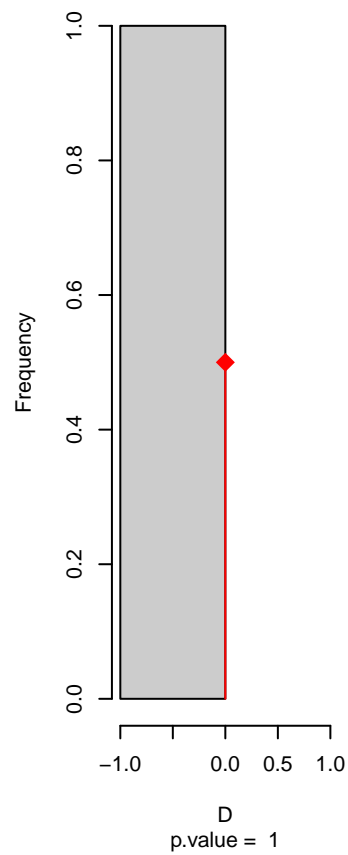
Equivalency



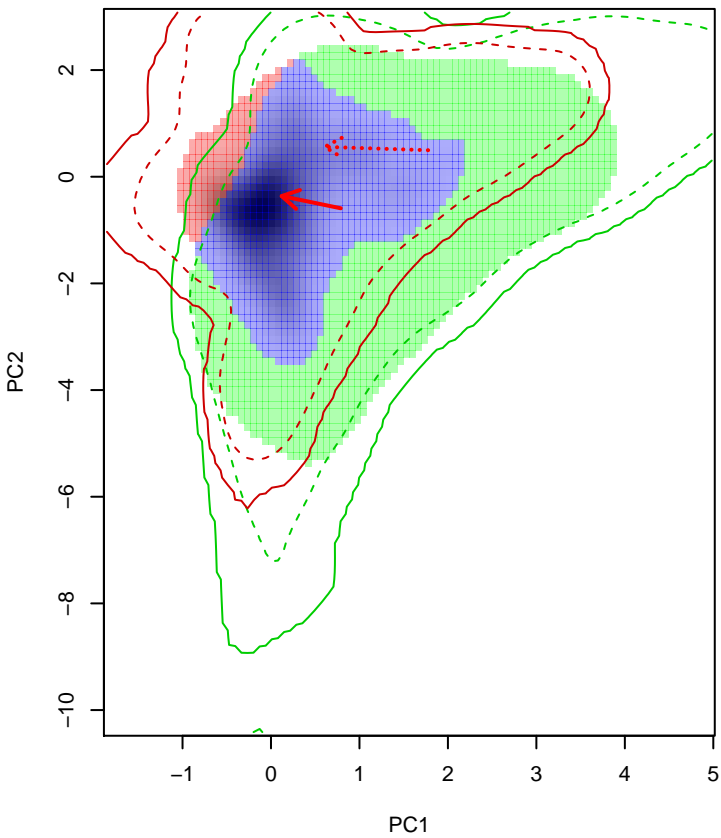
Similarity 2->1



Similarity 1->2

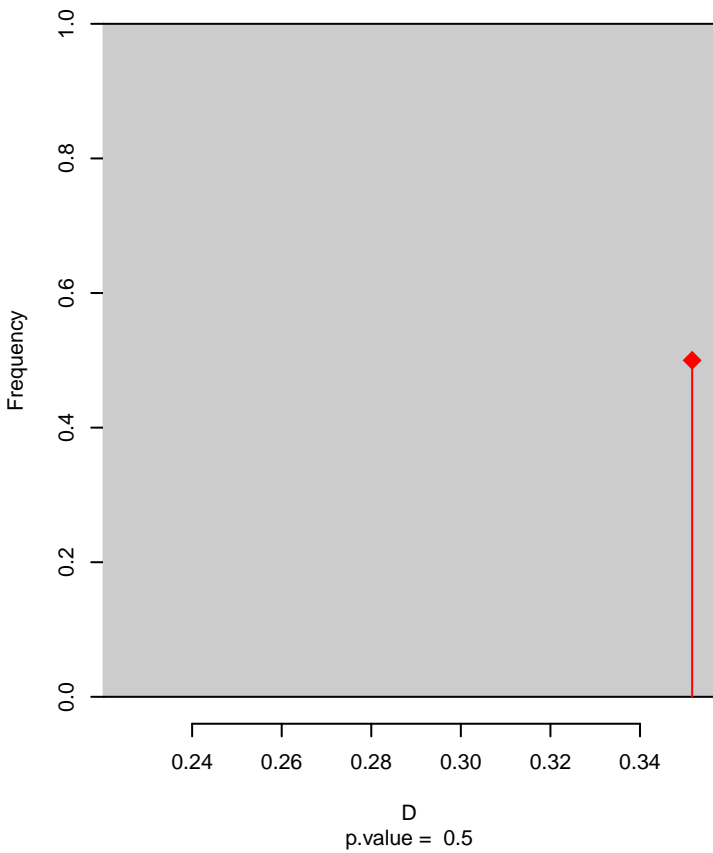


Turdus_boulboul seasonal overlap

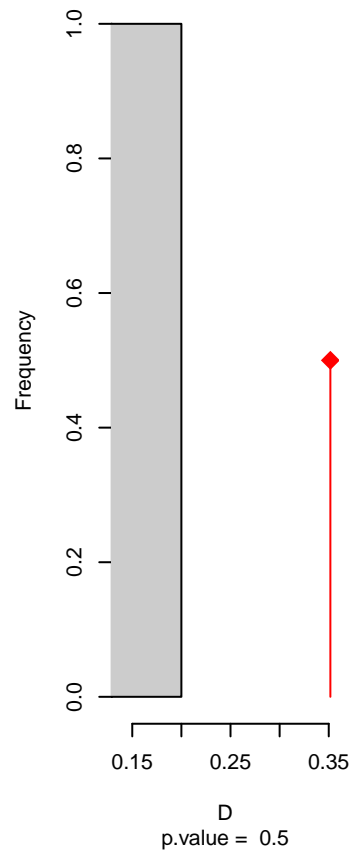


niche overlap:
D= 0.352

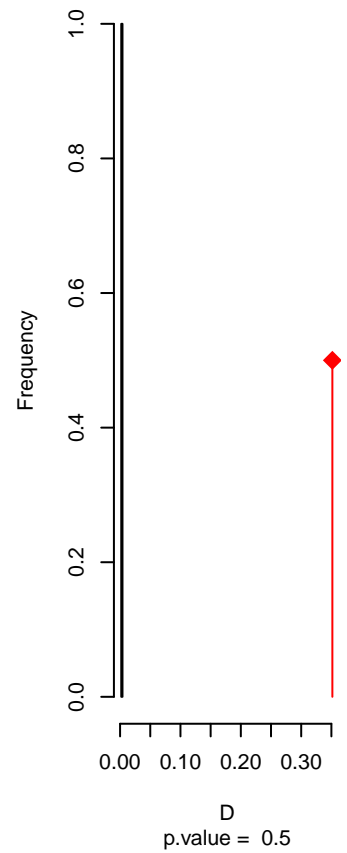
Equivalency



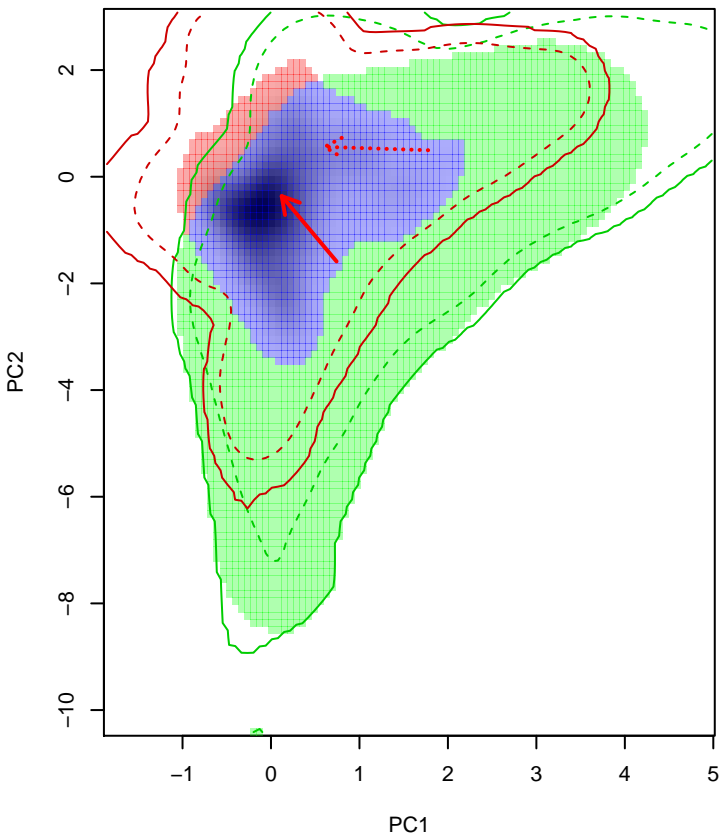
Similarity 2→1



Similarity 1→2

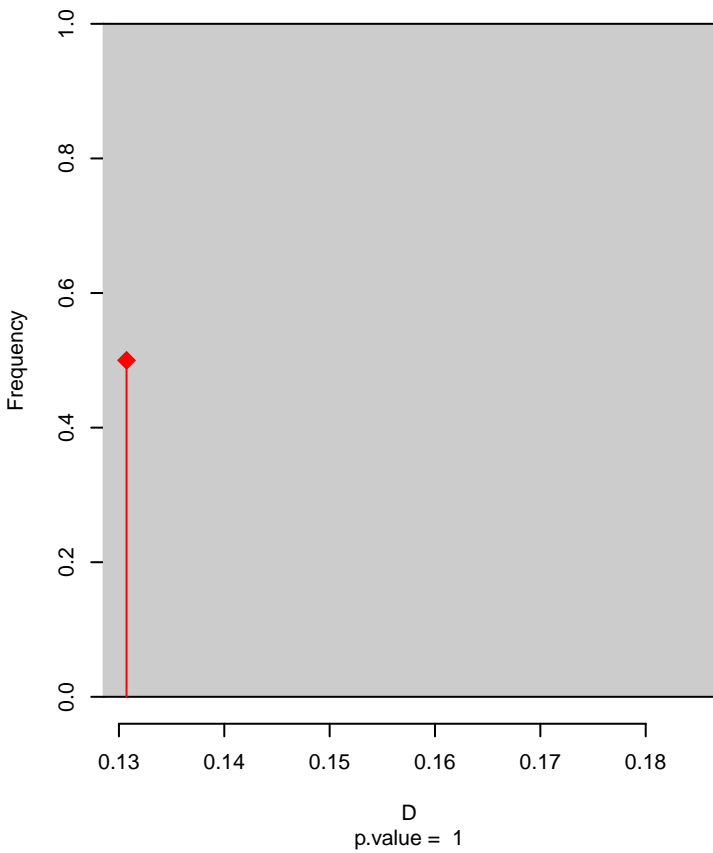


Turdus_boulboul seasonal overlap-hypo.br

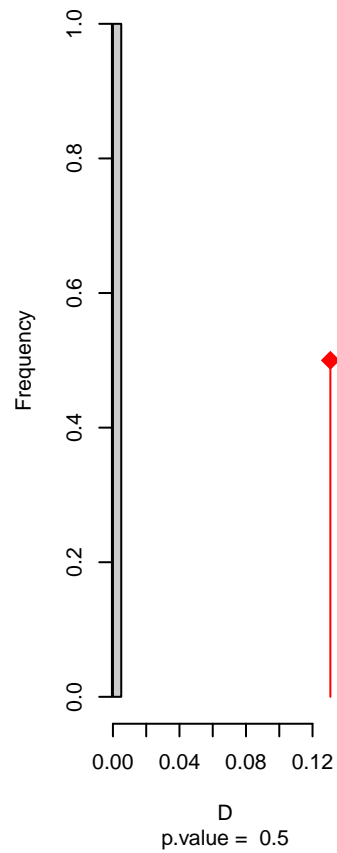


niche overlap:
D= 0.131

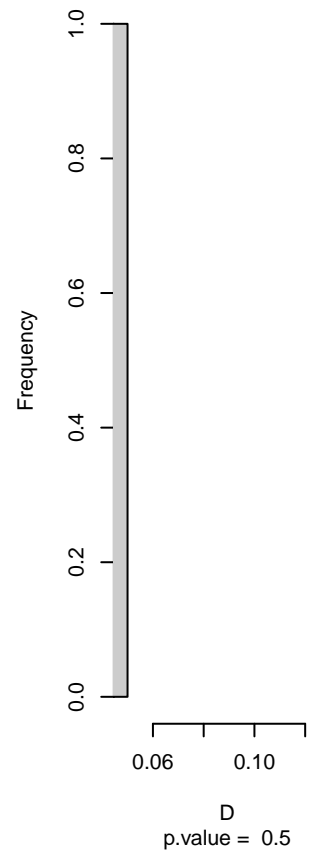
Equivalency



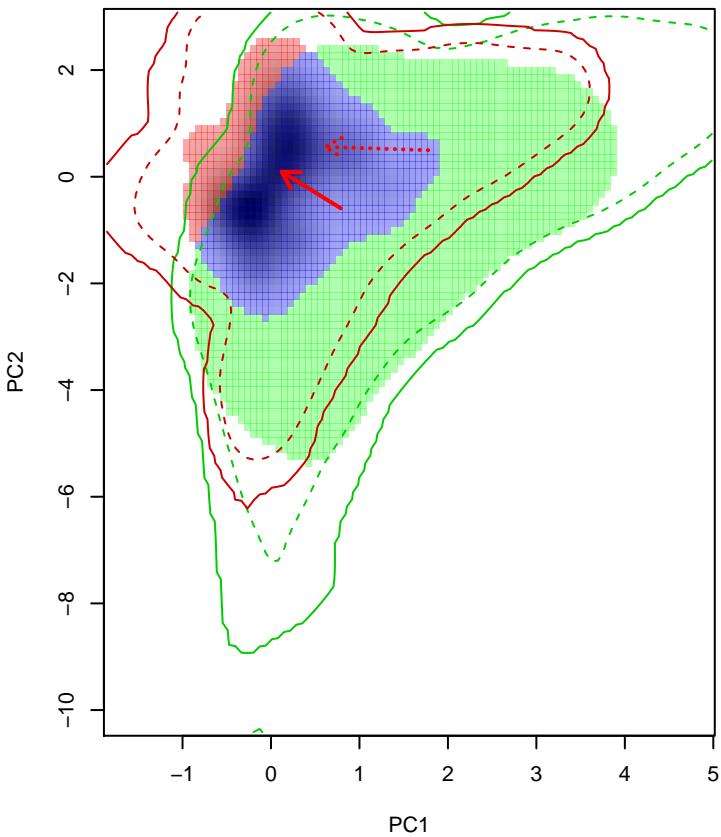
Similarity 2->1



Similarity 1->2

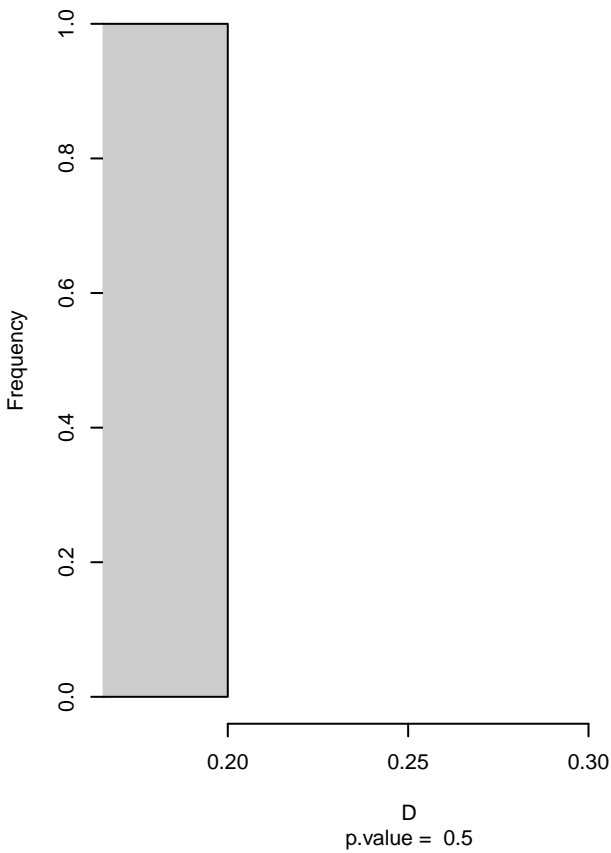


Turdus_boulboul seasonal overlap–hypo wi

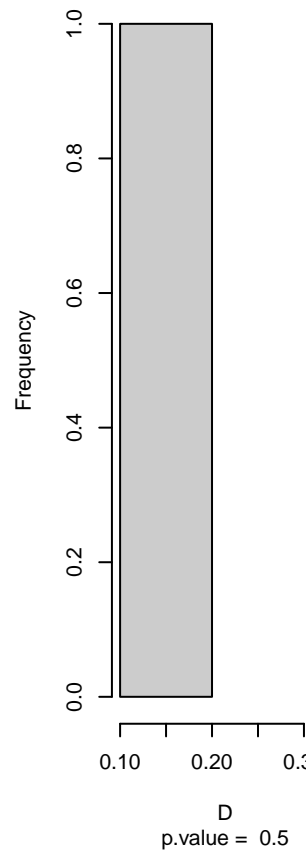


niche overlap:
D= 0.329

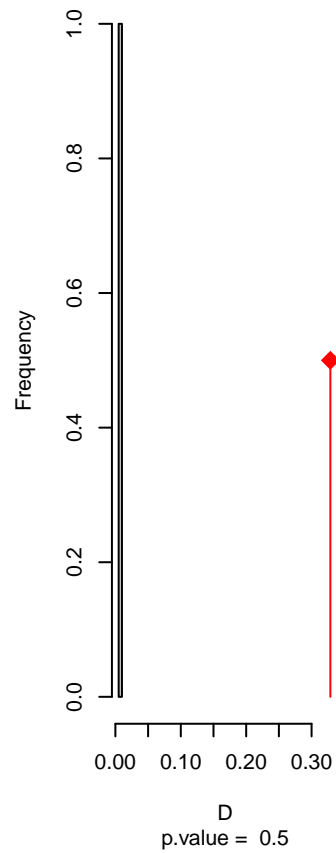
Equivalency



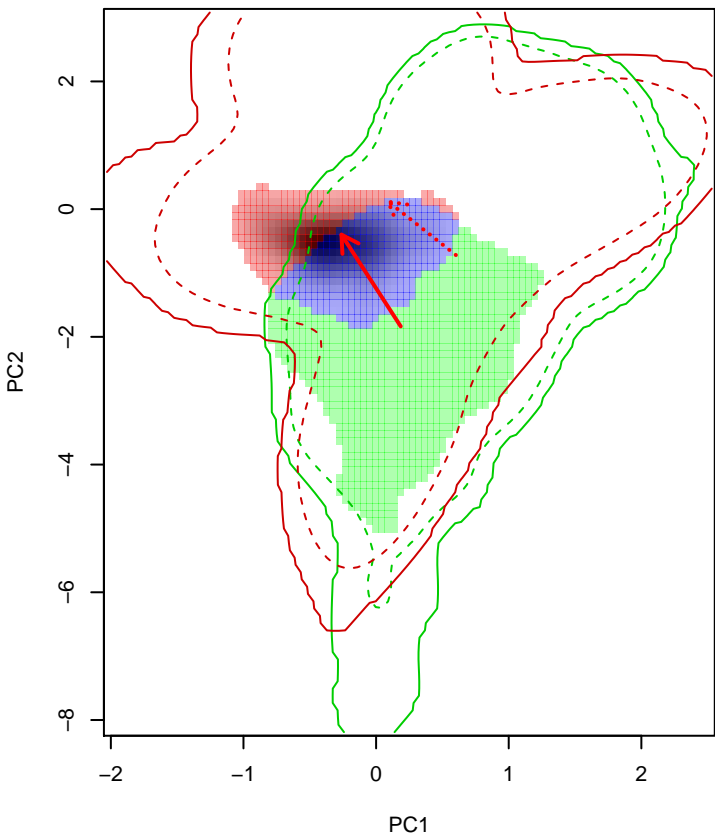
Similarity 2→1



Similarity 1→2

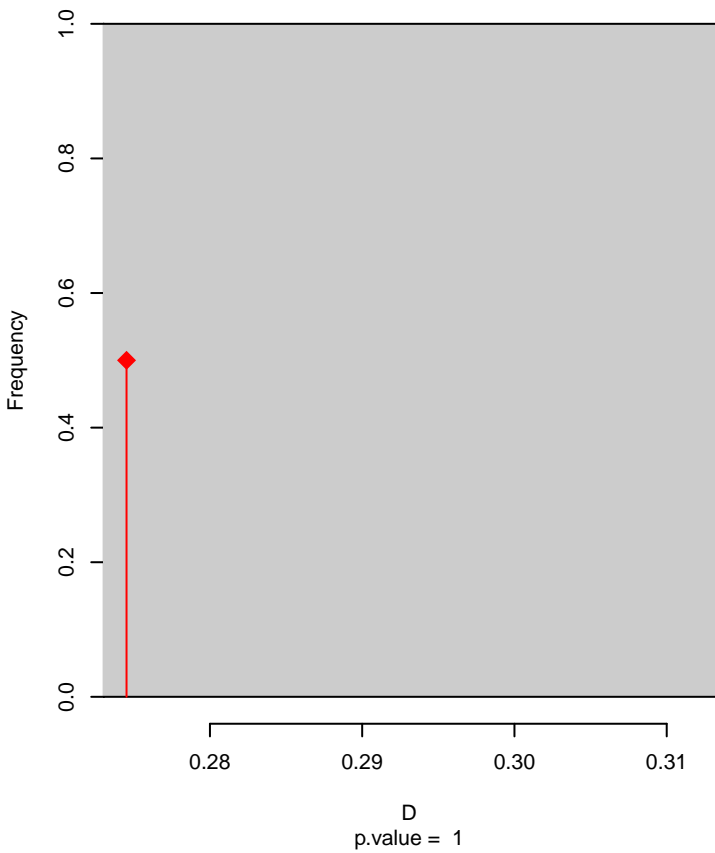


Turdus_cardis seasonal overlap

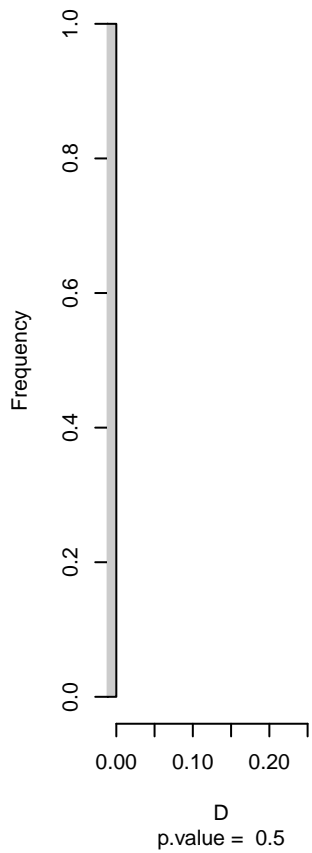


niche overlap:
D= 0.275

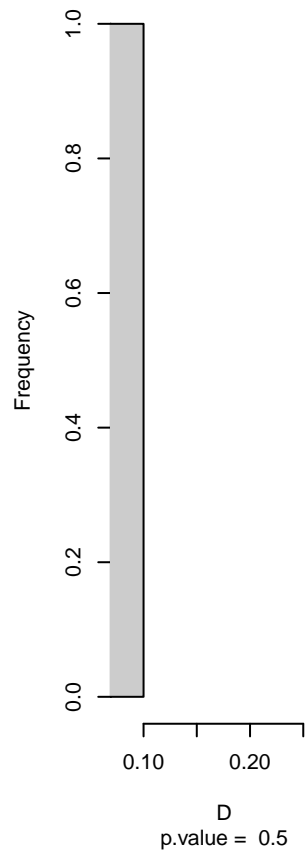
Equivalency



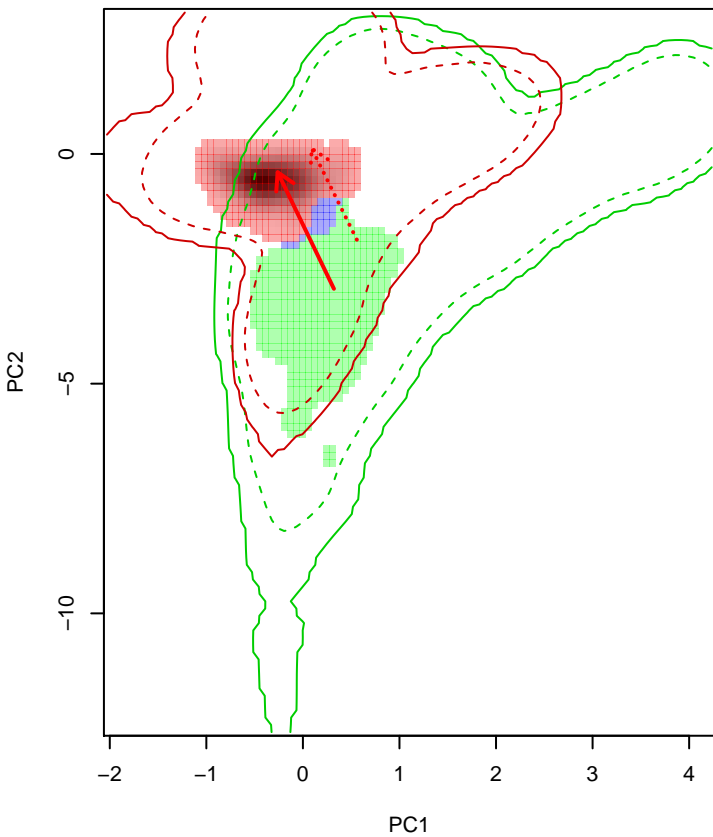
Similarity 2→1



Similarity 1→2

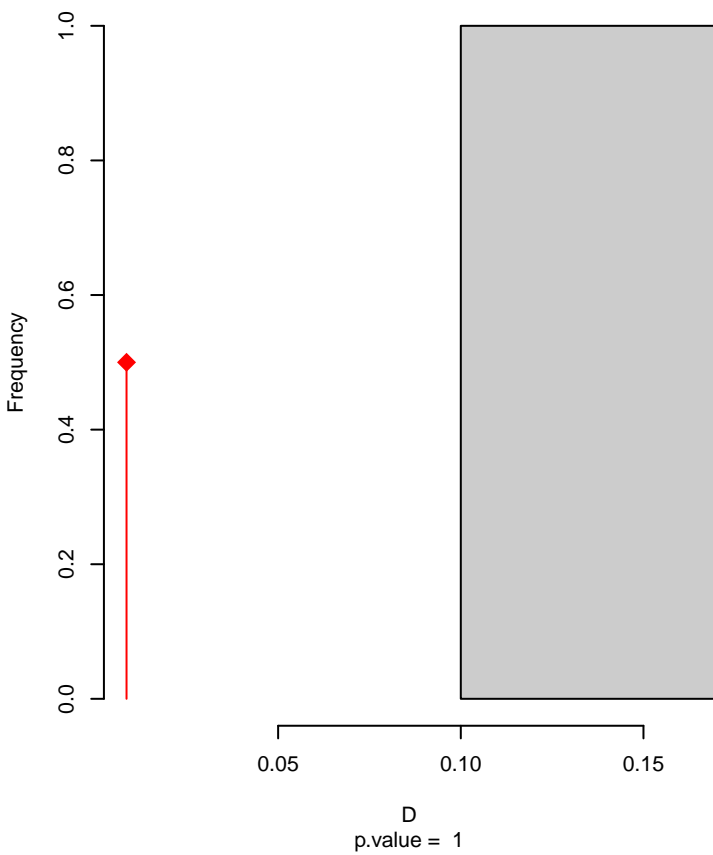


Turdus_cardis seasonal overlap-hypo.br

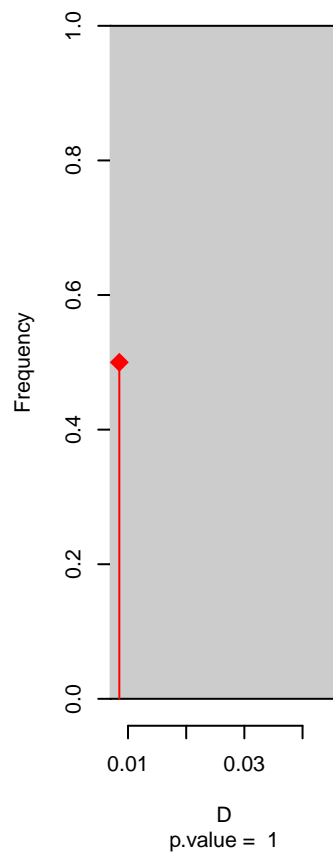


niche overlap:
D= 0.009

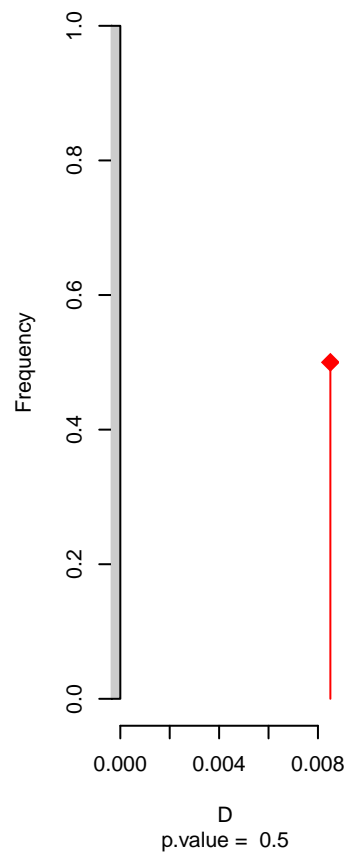
Equivalency



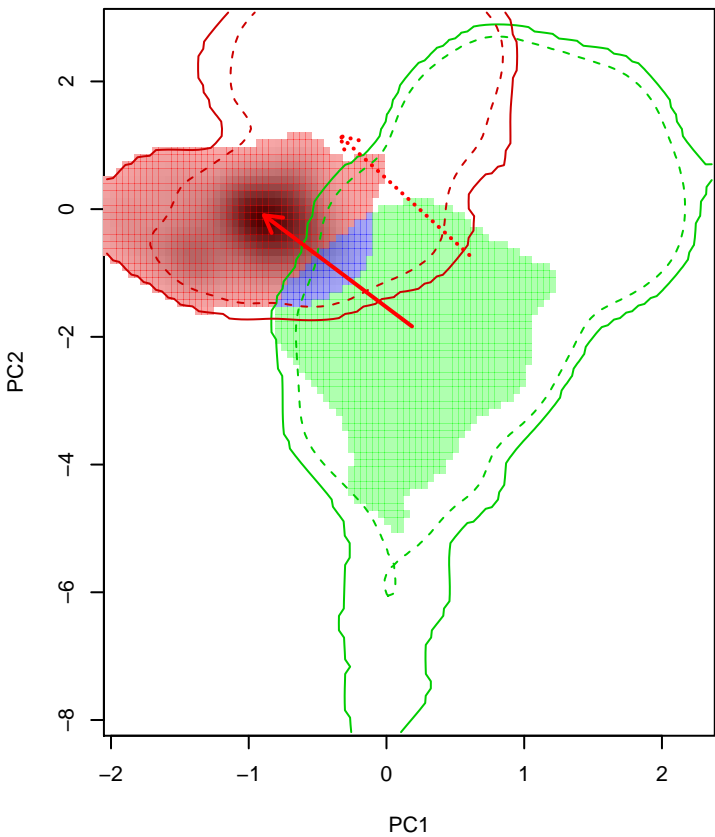
Similarity 2->1



Similarity 1->2

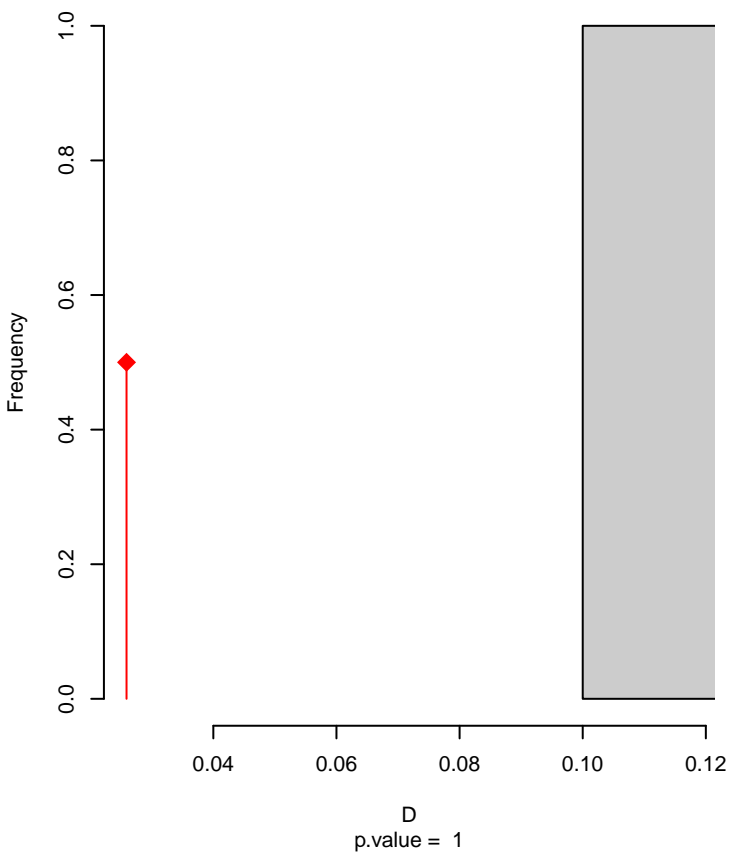


Turdus_cardis seasonal overlap-hypo wi

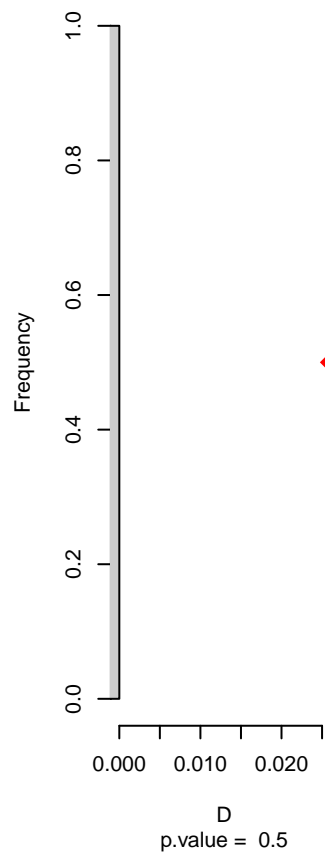


niche overlap:
D= 0.026

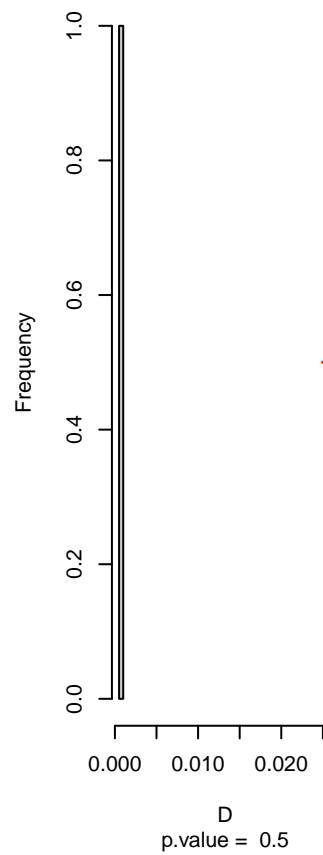
Equivalency



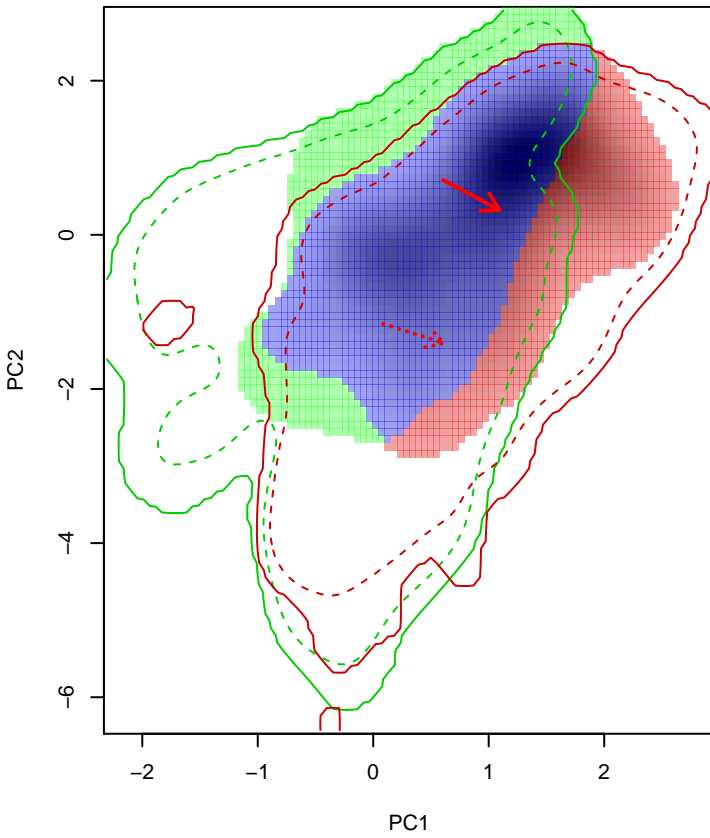
Similarity 2->1



Similarity 1->2

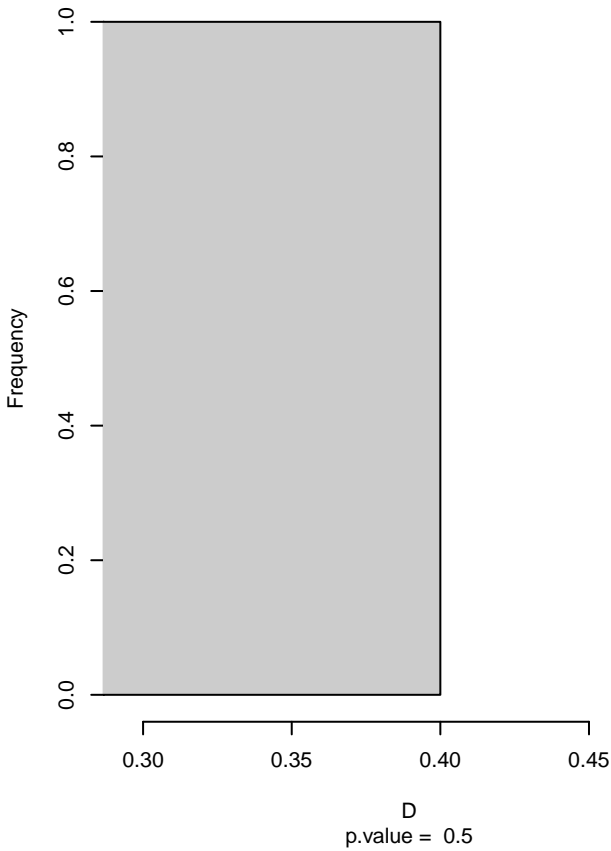


Turdus_chiguanco seasonal overlap

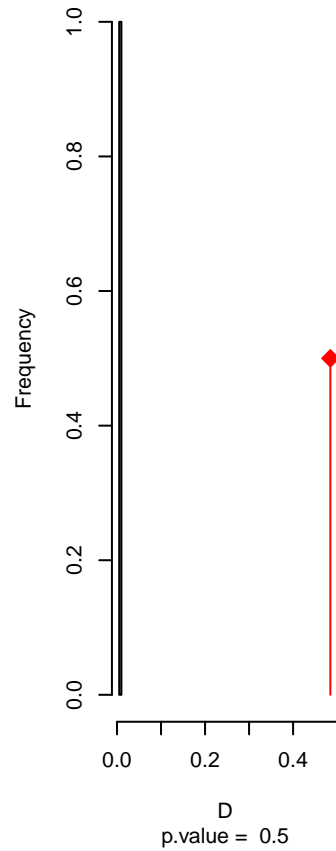


niche overlap:
D= 0.485

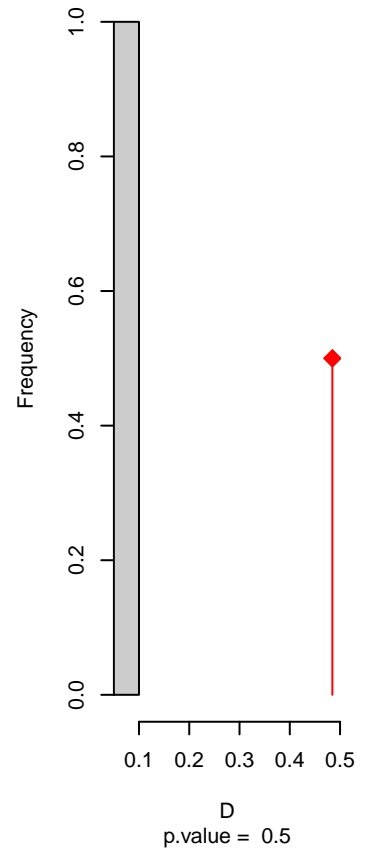
Equivalency



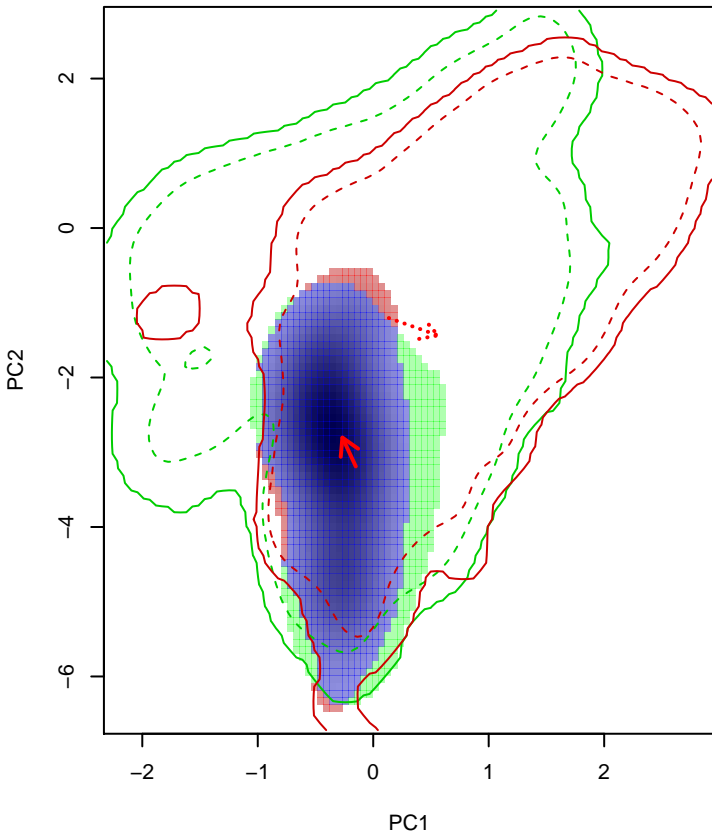
Similarity 2→1



Similarity 1→2

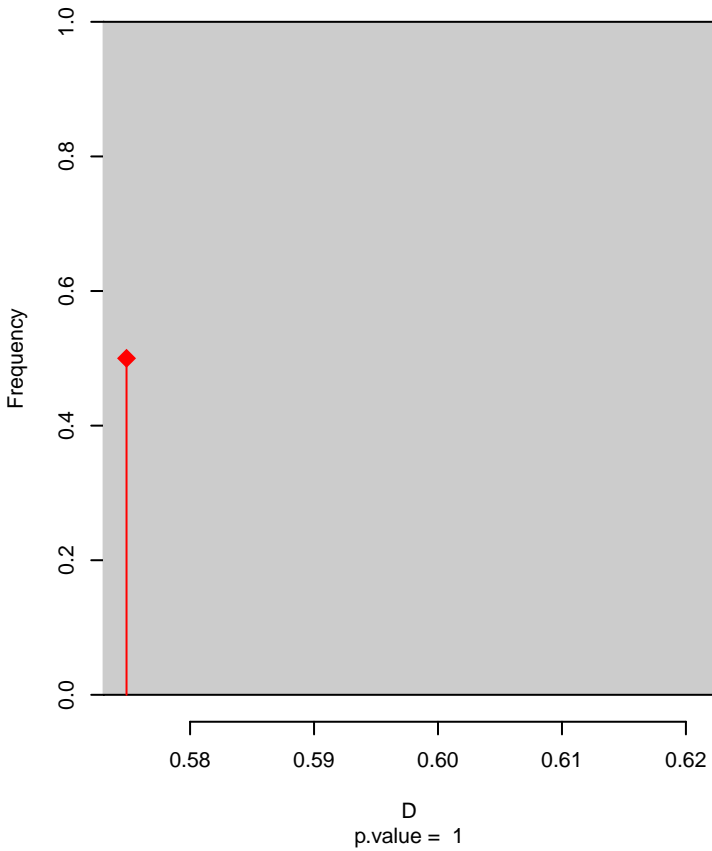


Turdus_daguae seasonal overlap

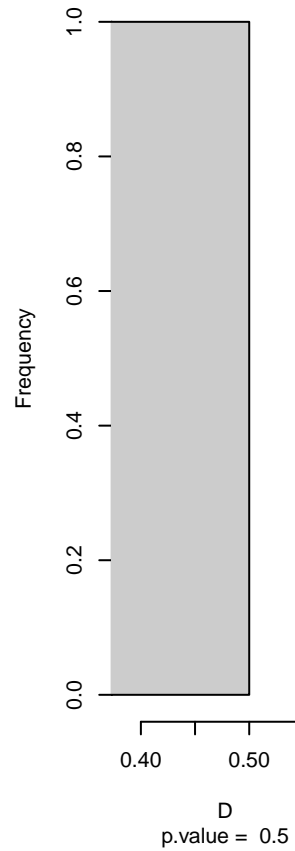


niche overlap:
D= 0.575

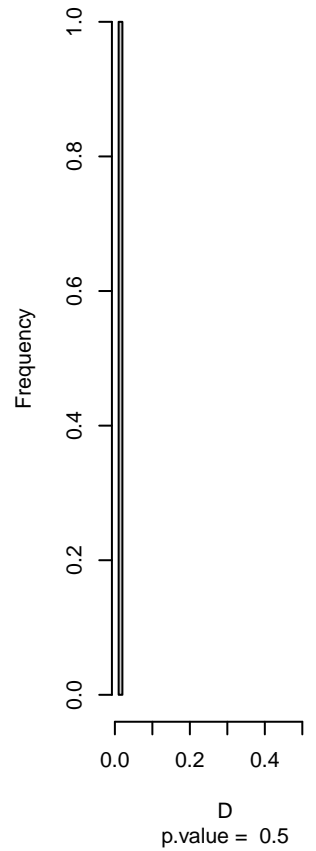
Equivalency



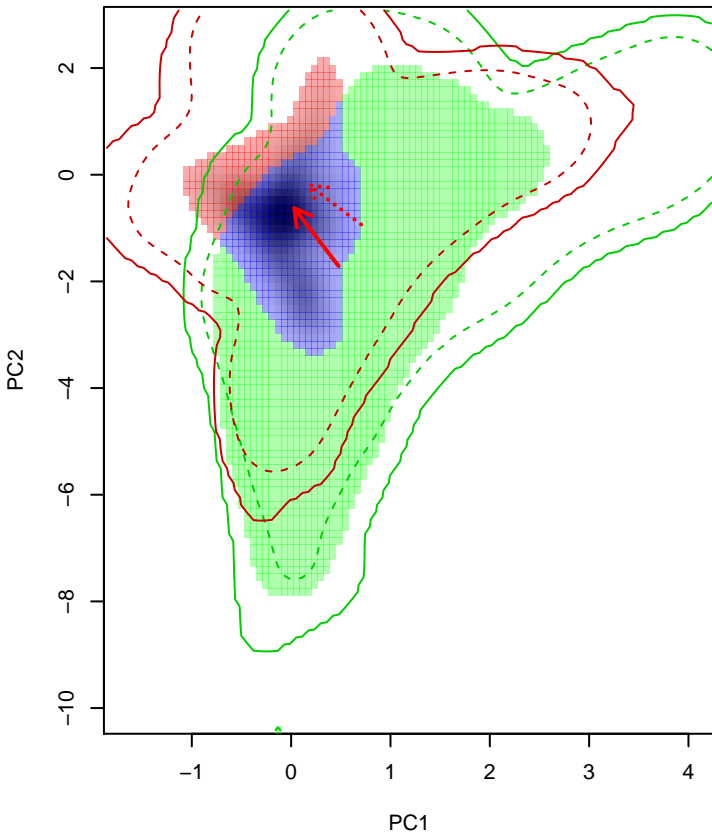
Similarity 2→1



Similarity 1→2

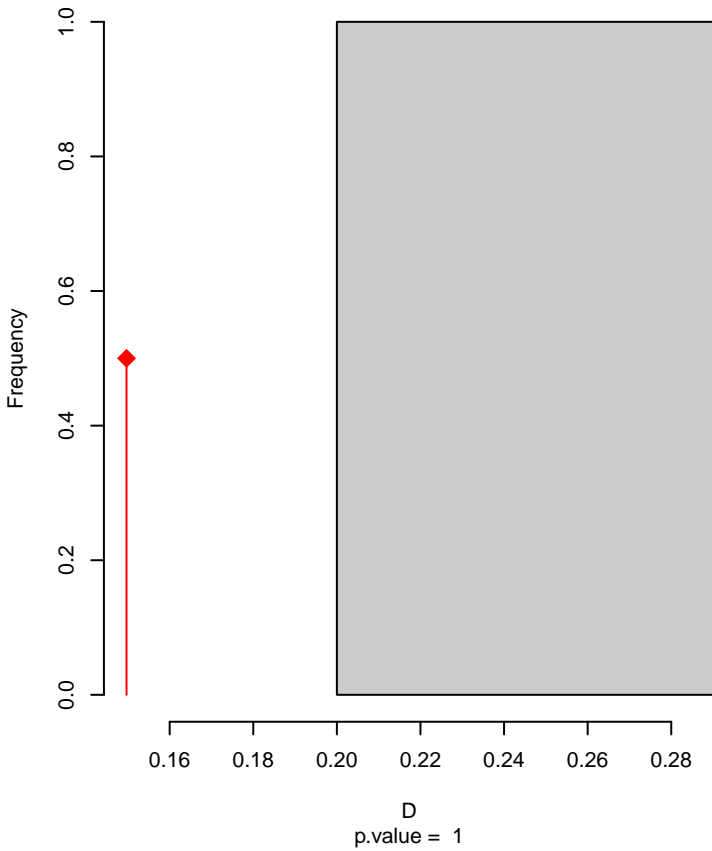


Turdus_dissimilis seasonal overlap

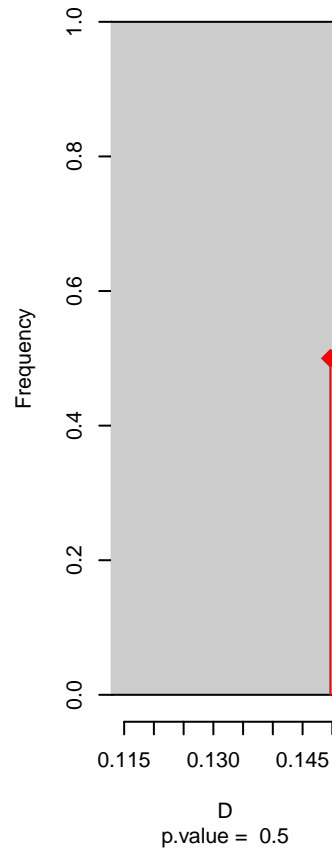


niche overlap:
D= 0.15

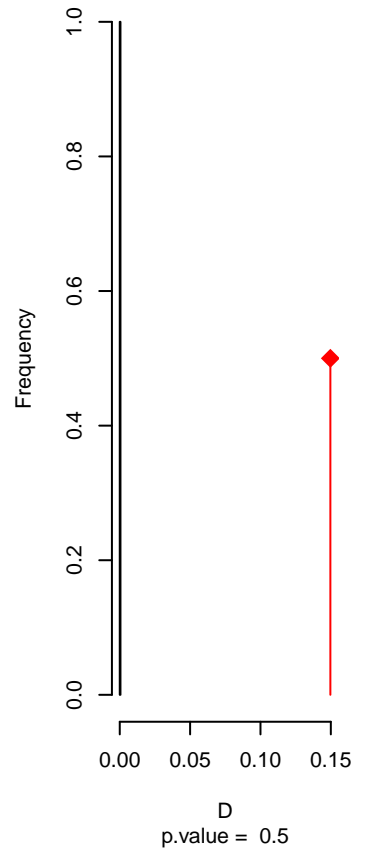
Equivalency



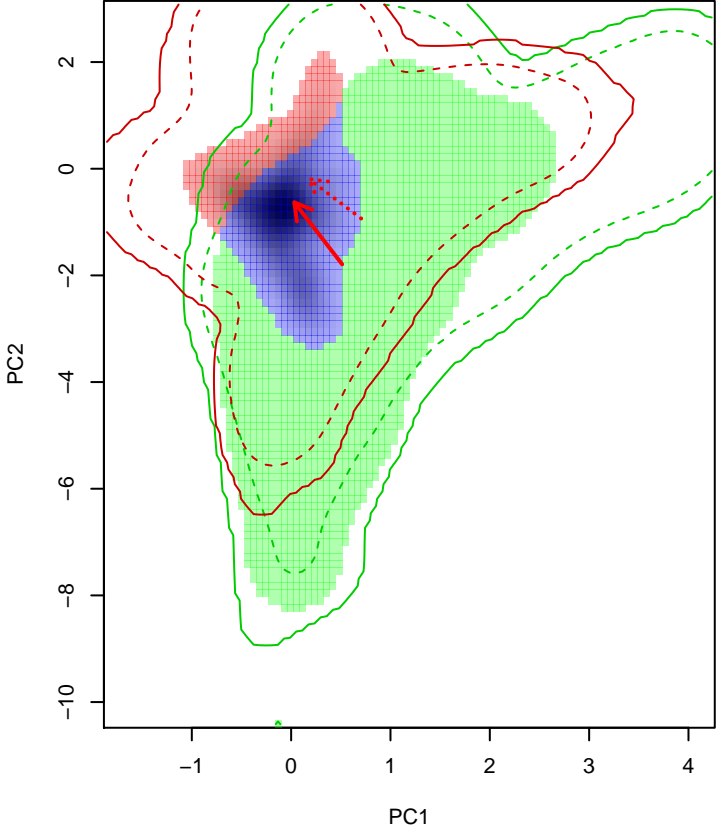
Similarity 2→1



Similarity 1→2

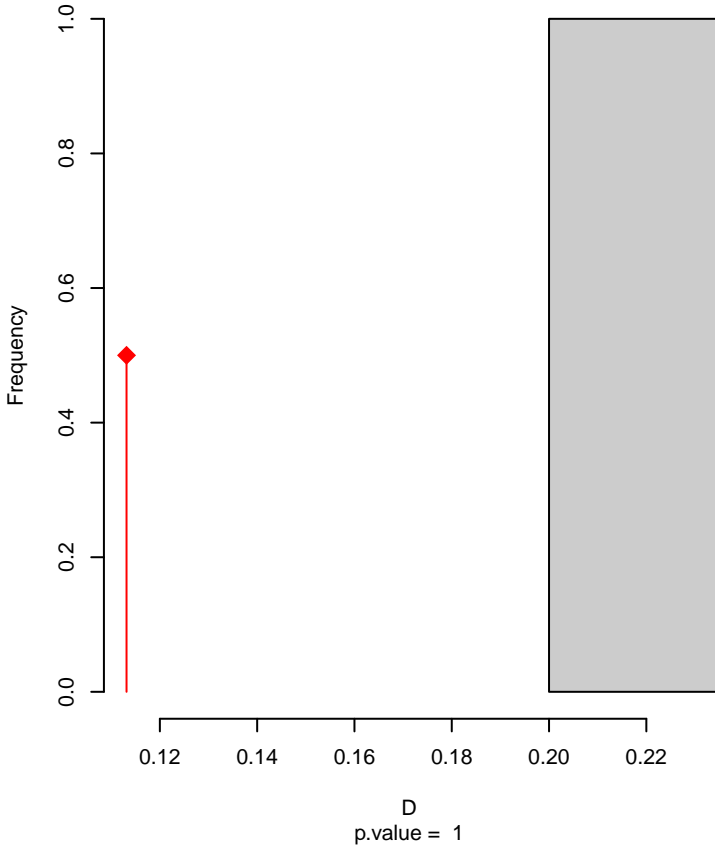


Turdus_dissimilis seasonal overlap-hypo.br

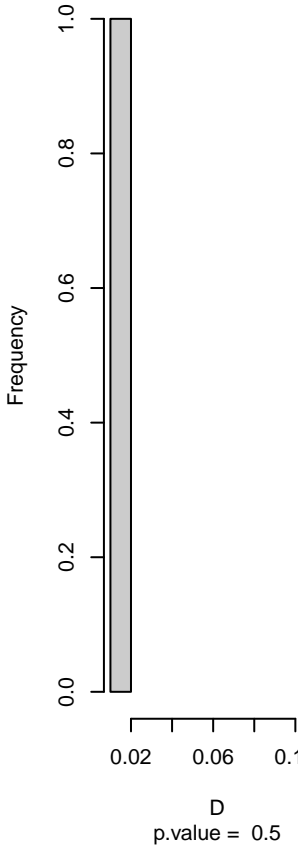


niche overlap:
D= 0.113

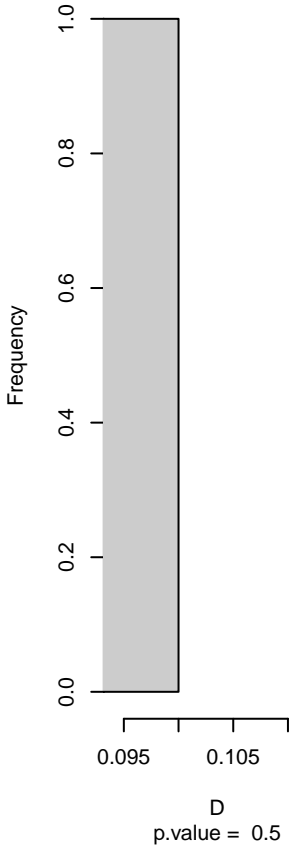
Equivalency



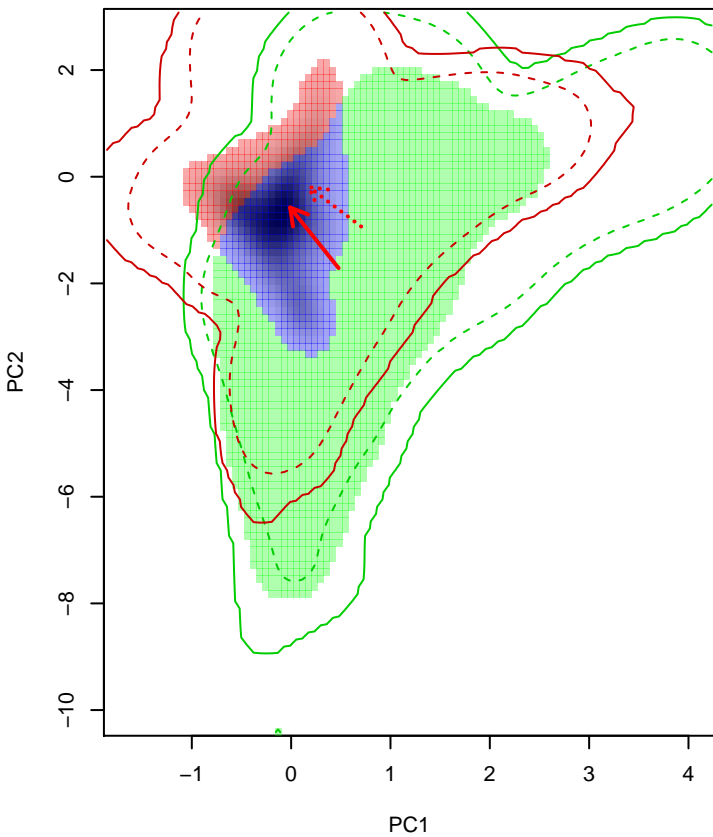
Similarity 2-->1



Similarity 1-->2

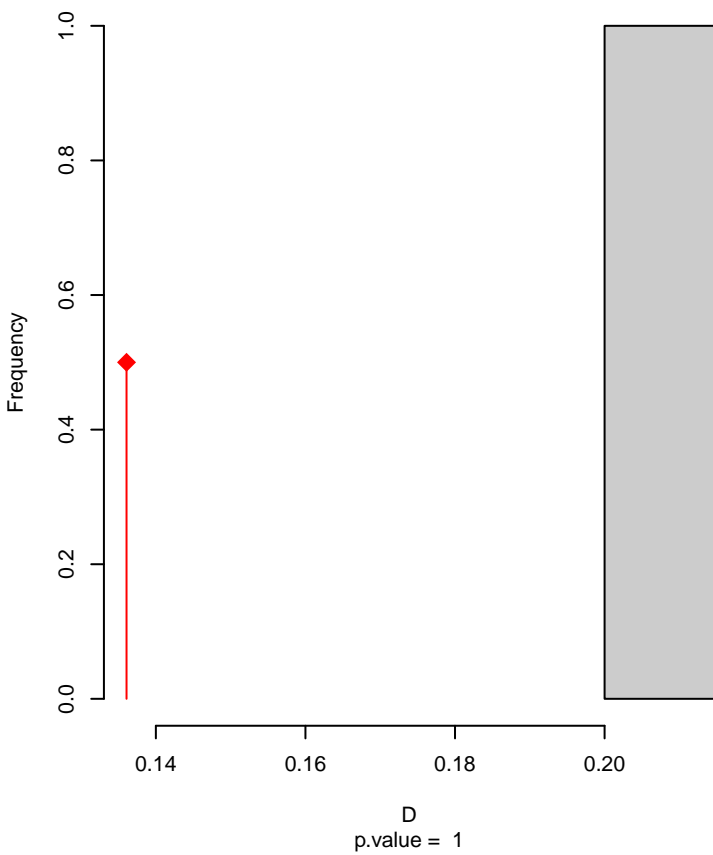


Turdus_dissimilis seasonal overlap-hypo wi

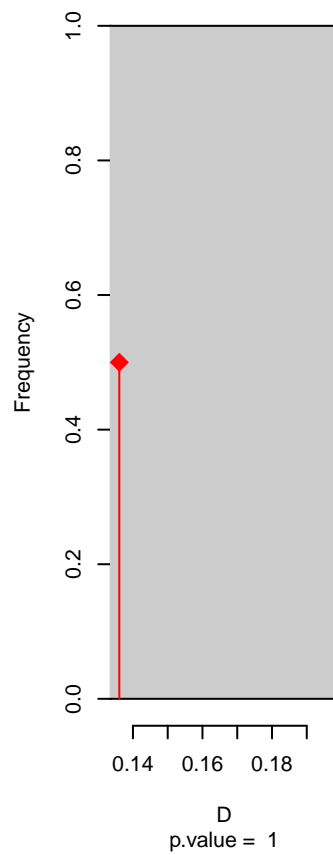


niche overlap:
D= 0.136

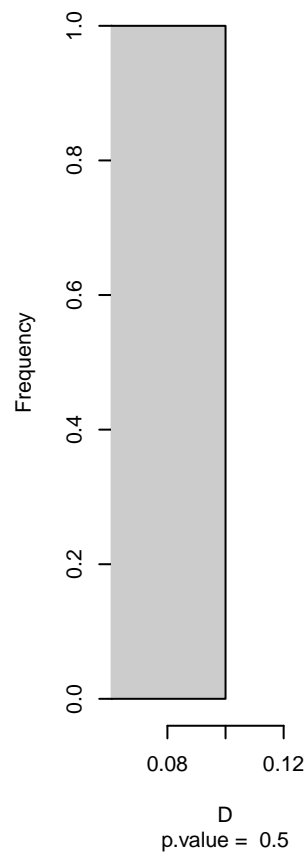
Equivalency



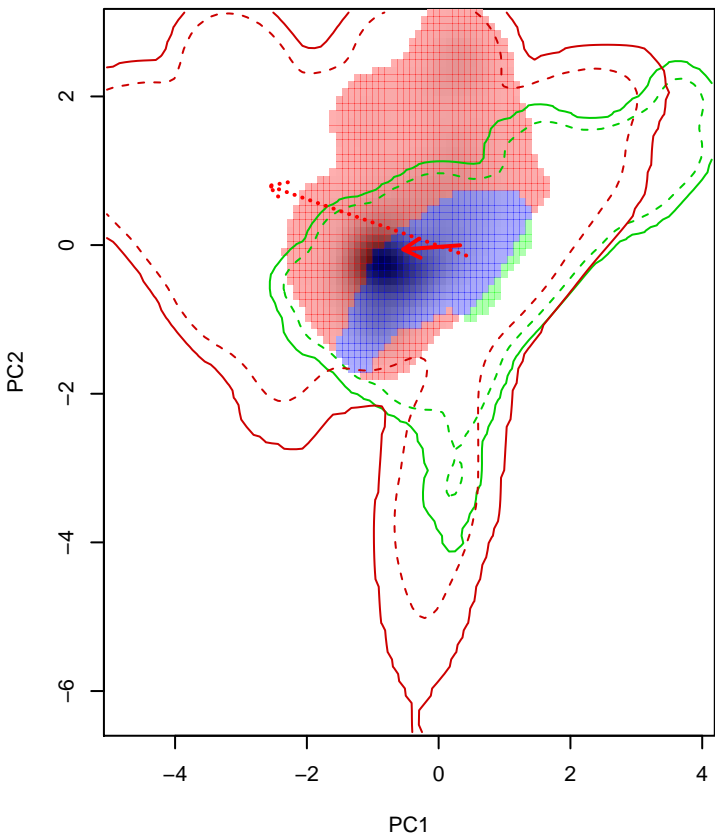
Similarity 2→1



Similarity 1→2

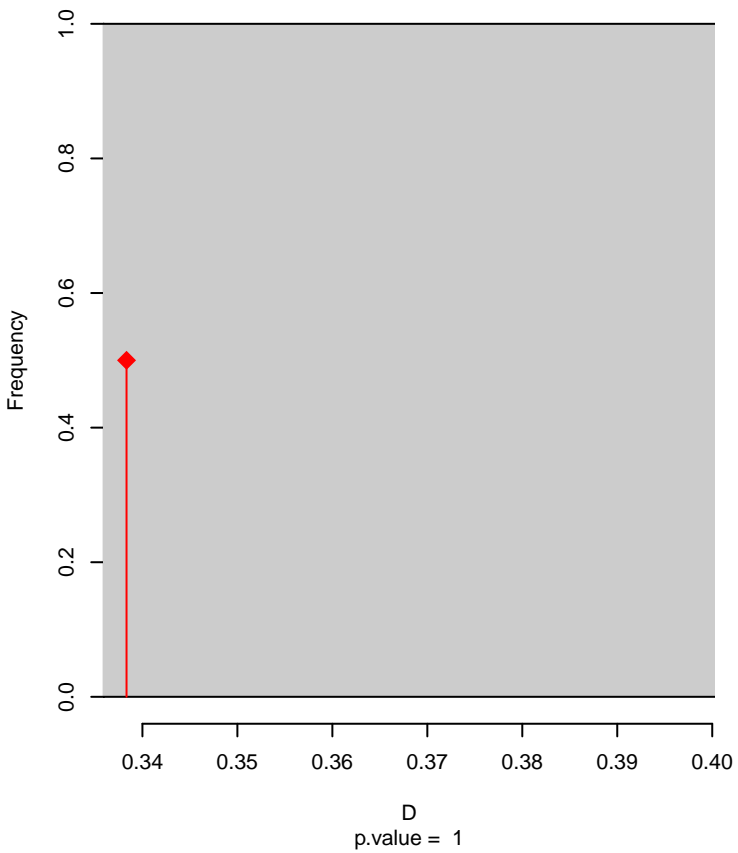


Turdus_eunomus seasonal overlap

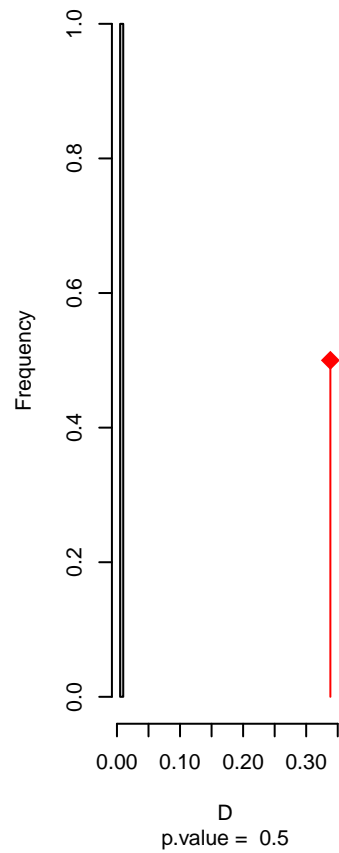


niche overlap:
D= 0.338

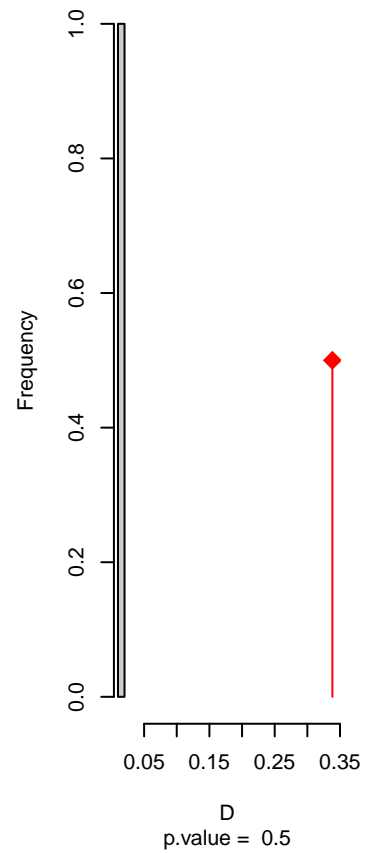
Equivalency



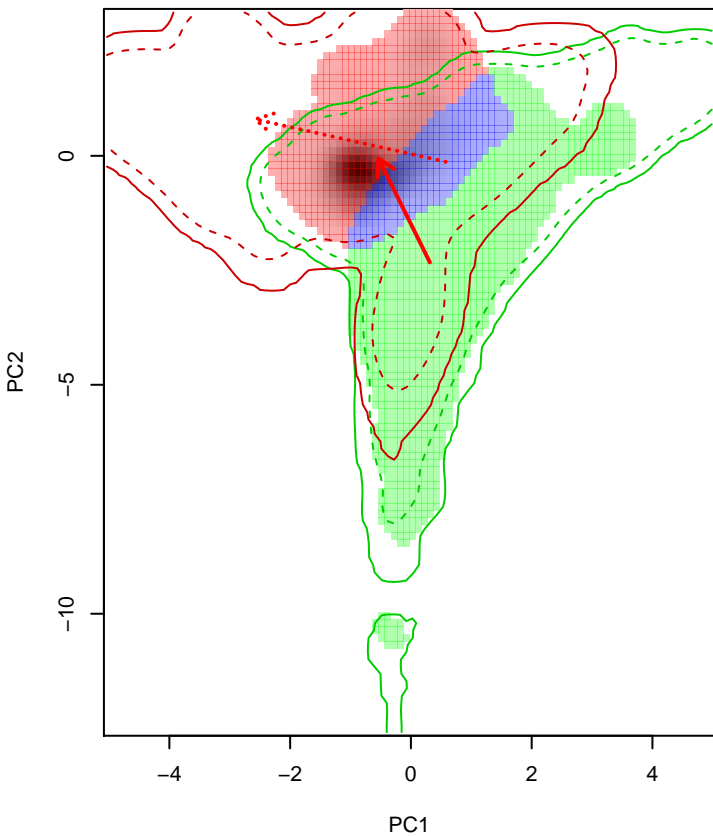
Similarity 2→1



Similarity 1→2

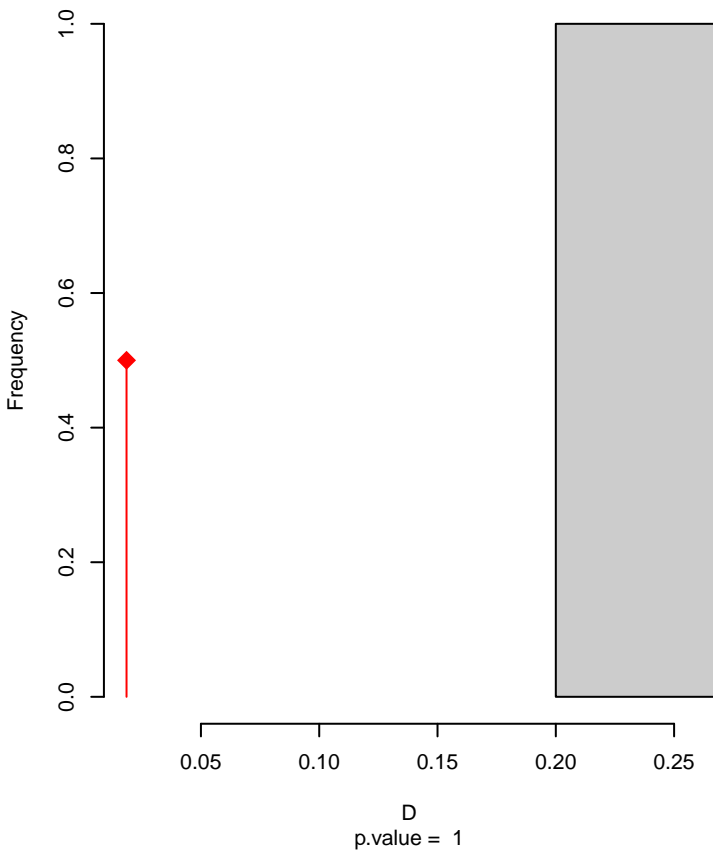


Turdus_eunomus seasonal overlap-hypo.br

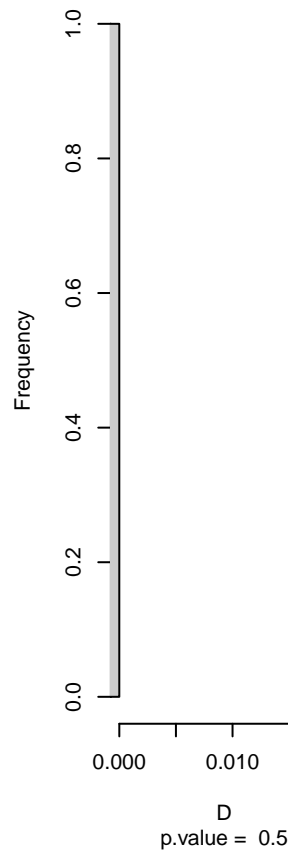


niche overlap:
D= 0.019

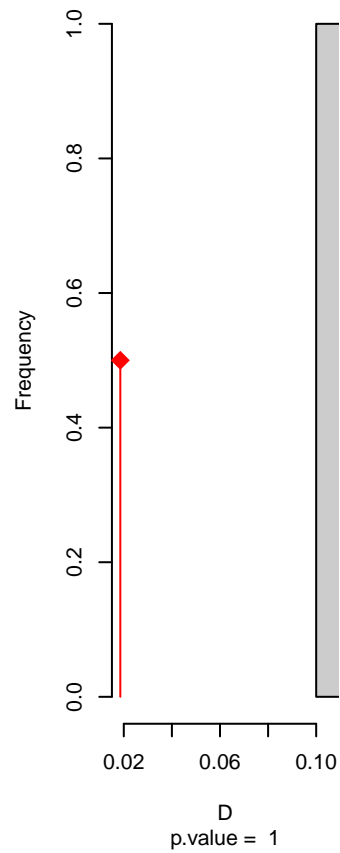
Equivalency



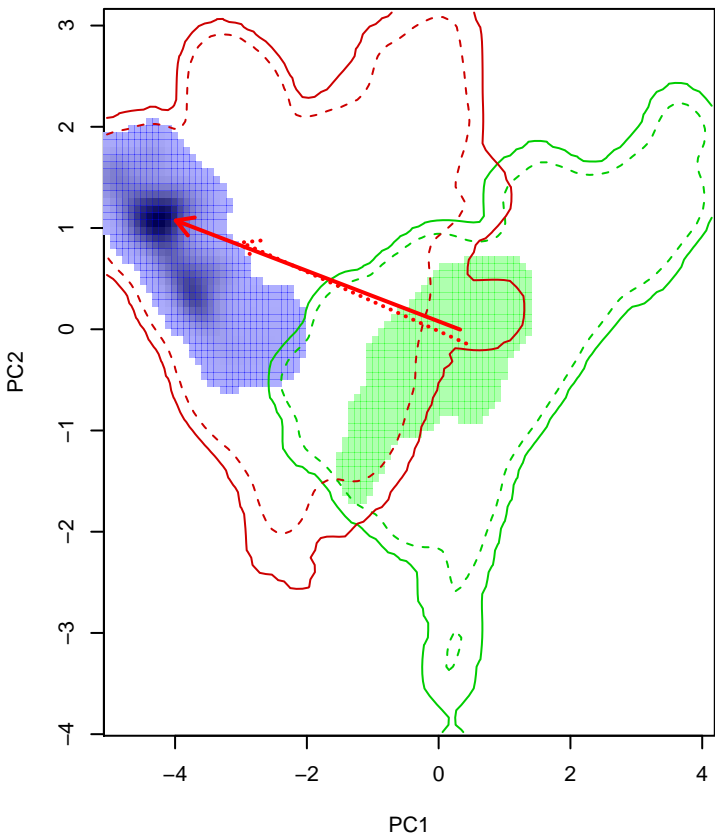
Similarity 2→1



Similarity 1→2

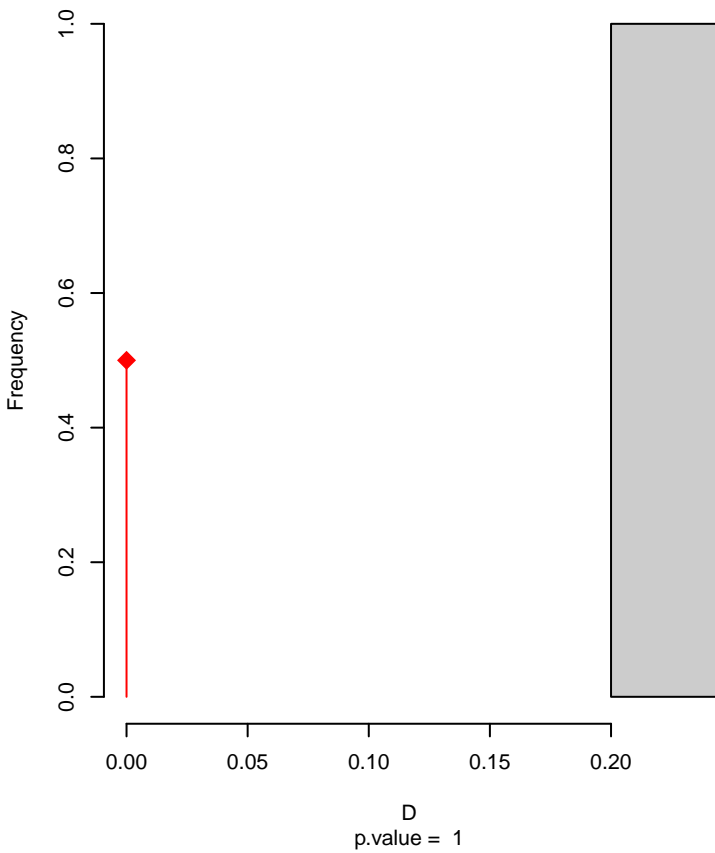


Turdus_eunomus seasonal overlap-hypo wi

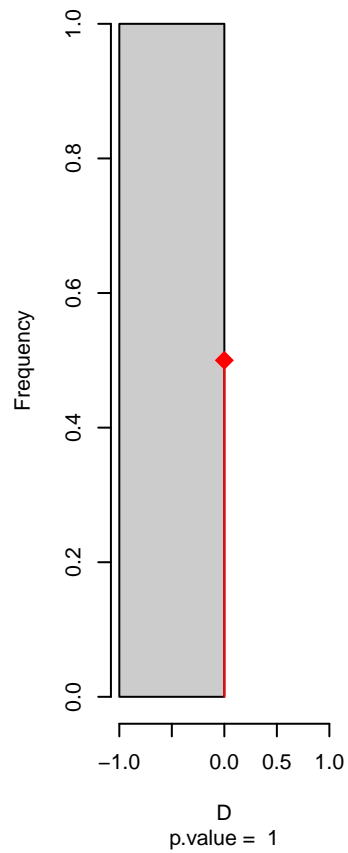


niche overlap:
D= 0

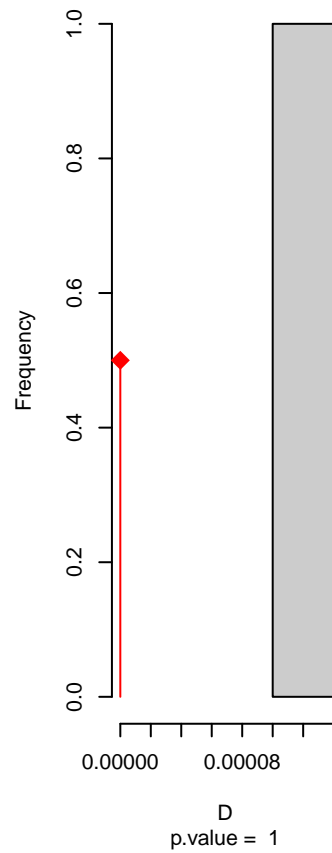
Equivalency



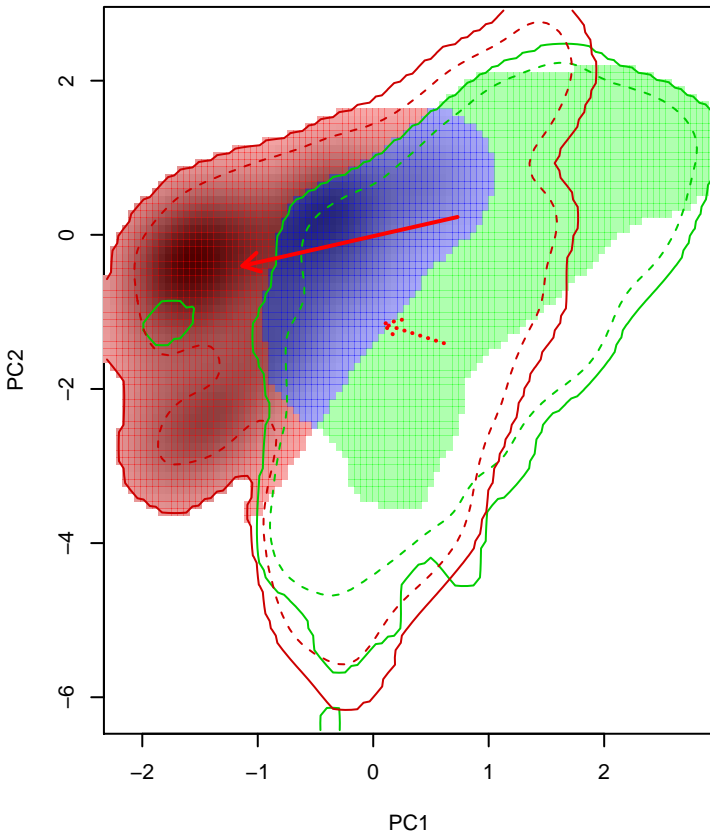
Similarity 2->1



Similarity 1->2

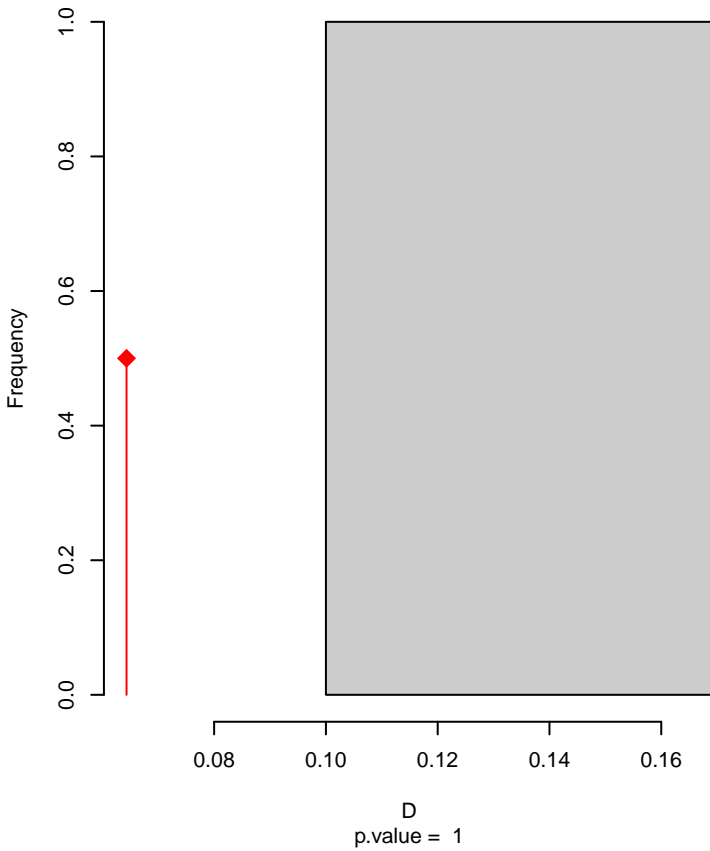


Turdus_falcklandii seasonal overlap

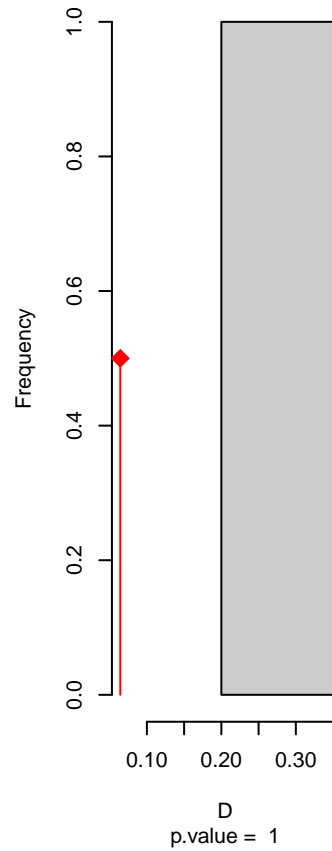


niche overlap:
D= 0.064

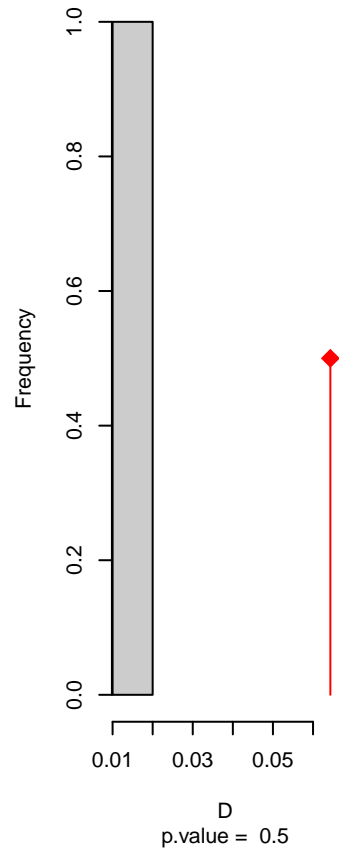
Equivalency



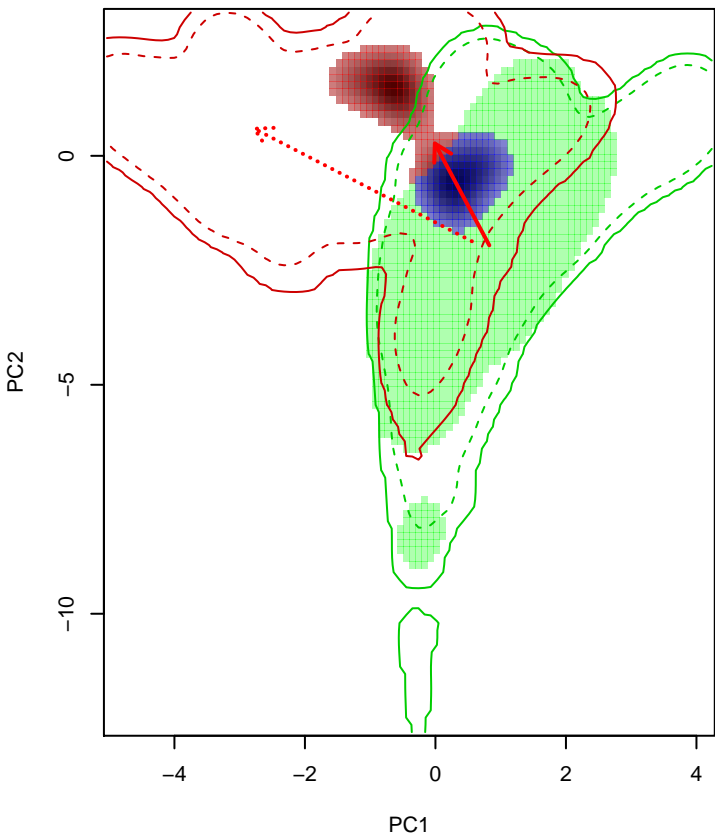
Similarity 2->1



Similarity 1->2

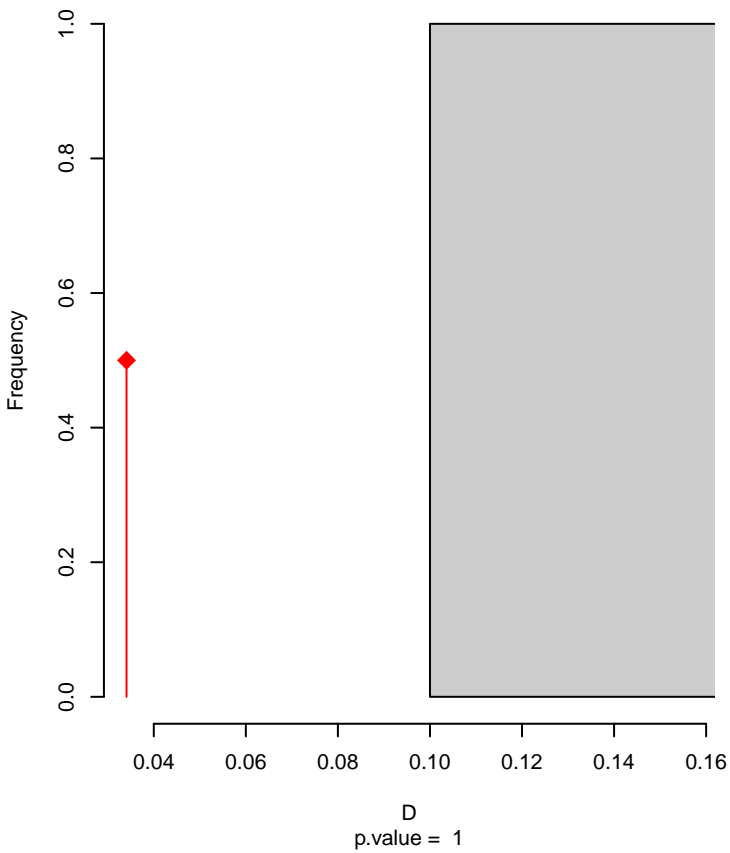


Turdus_feae seasonal overlap

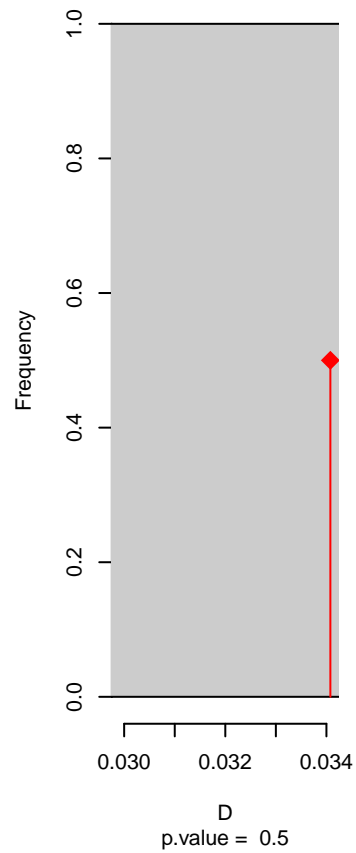


niche overlap:
D= 0.034

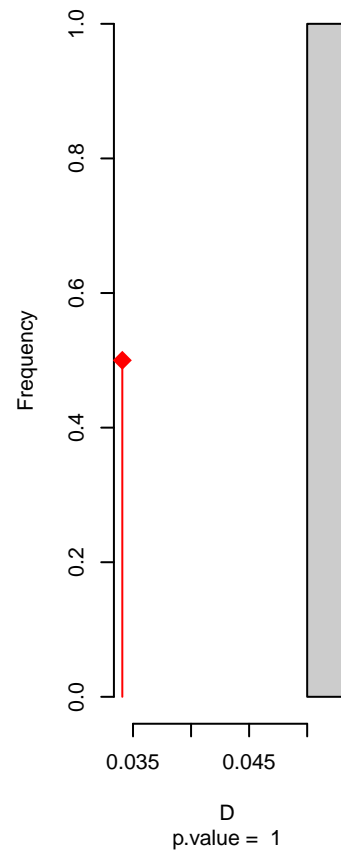
Equivalency



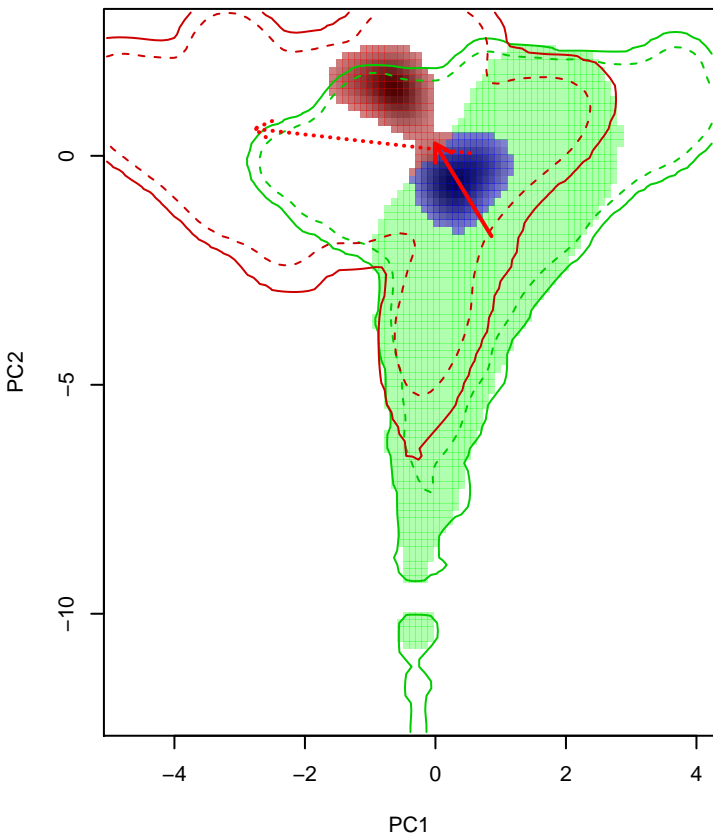
Similarity 2→1



Similarity 1→2

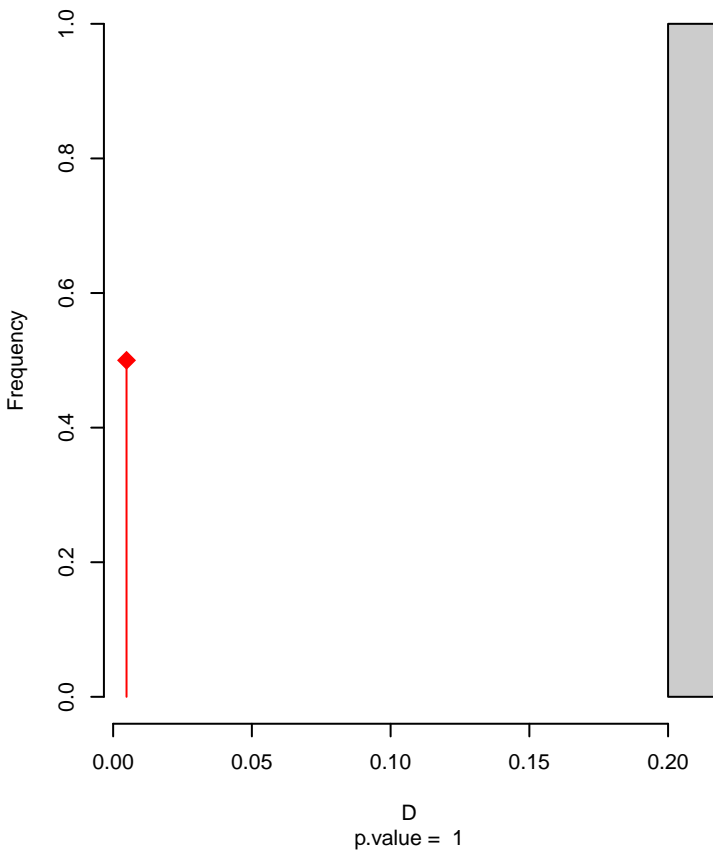


Turdus_feae seasonal overlap-hypo.br

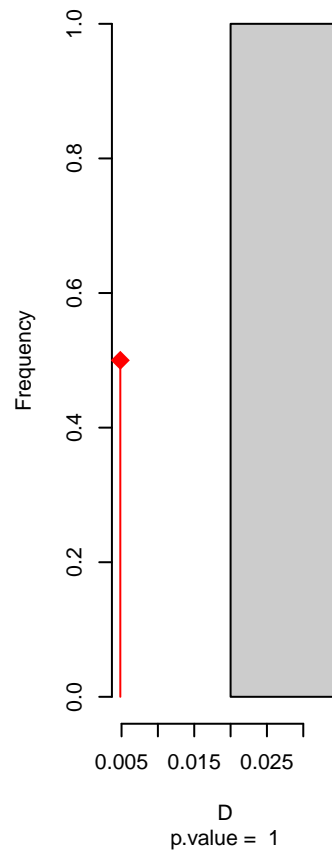


niche overlap:
D= 0.005

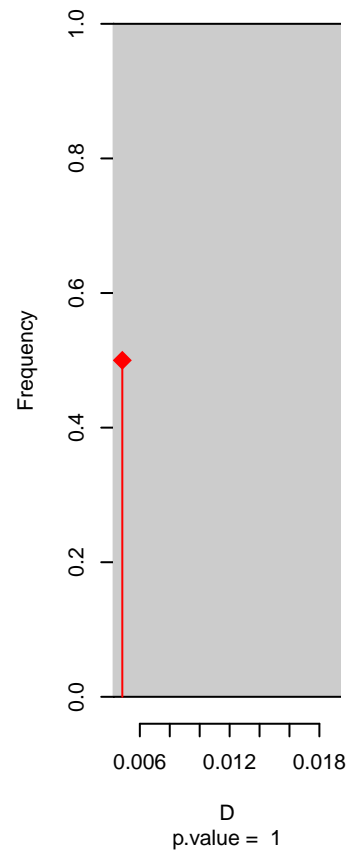
Equivalency



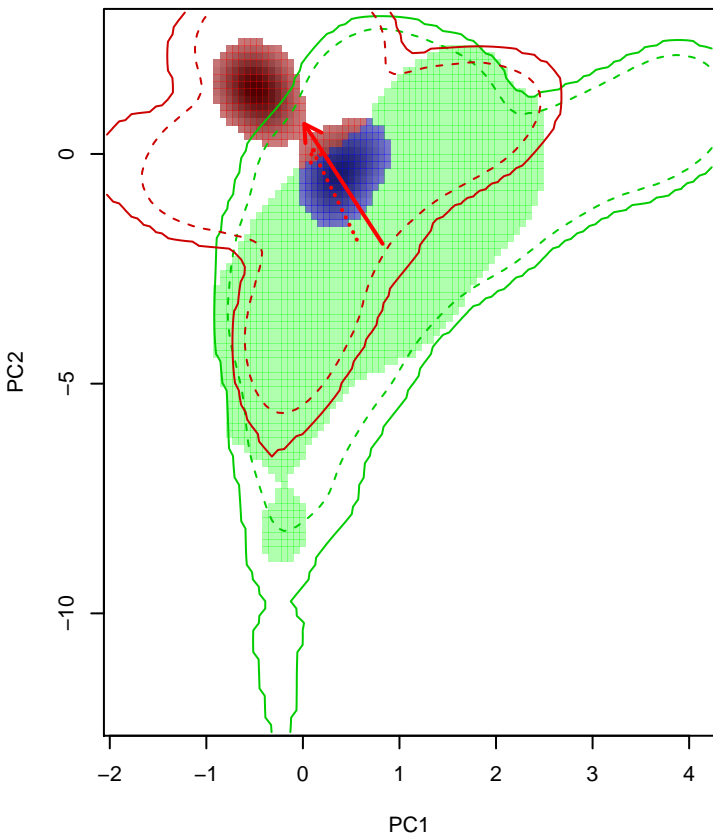
Similarity 2->1



Similarity 1->2

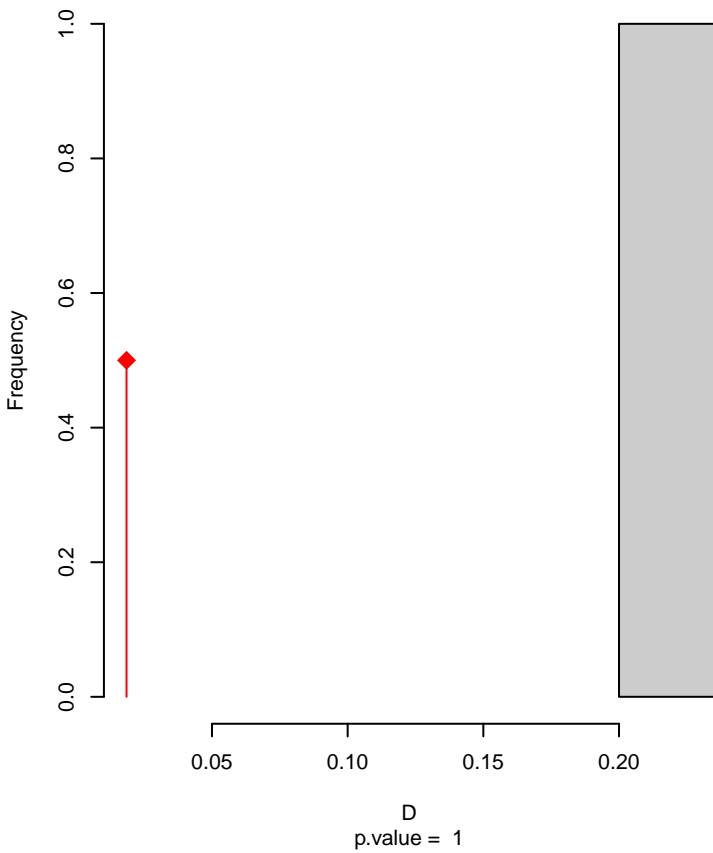


Turdus_feae seasonal overlap–hypo wi

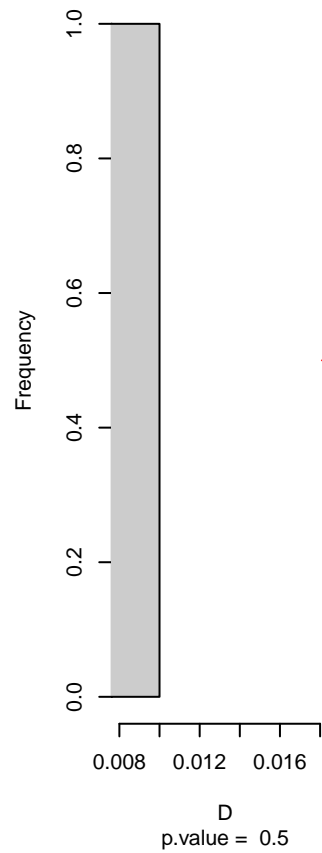


niche overlap:
D= 0.019

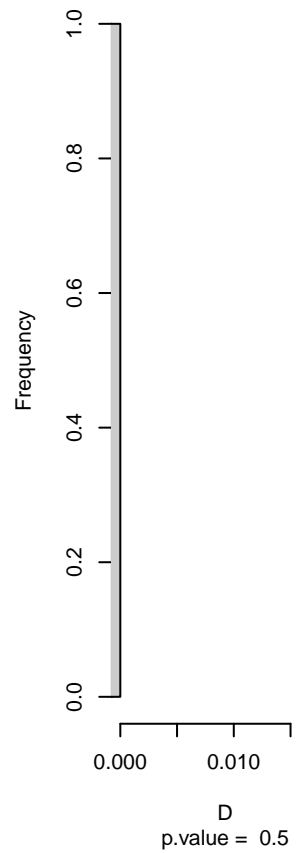
Equivalency



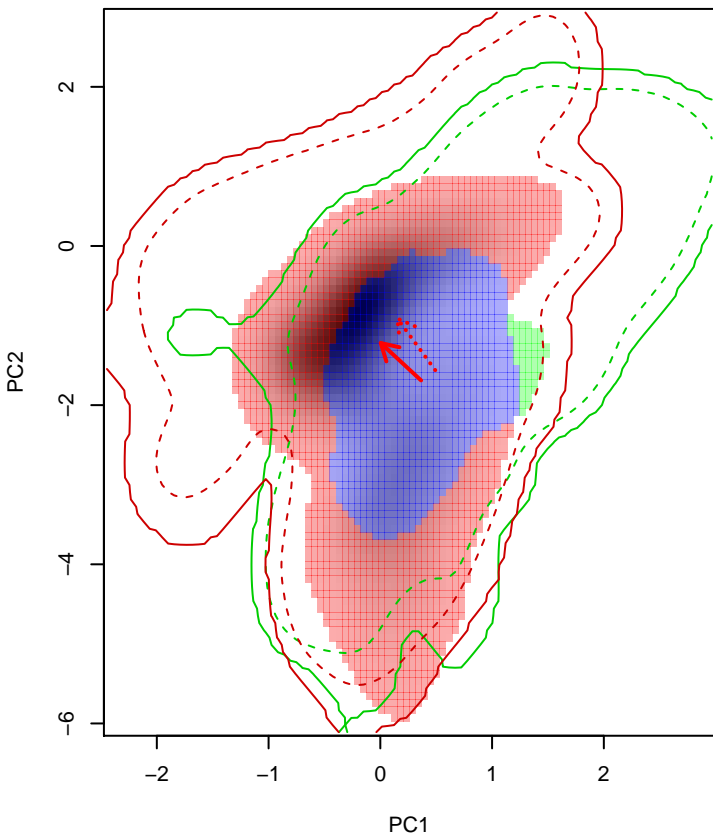
Similarity 2→1



Similarity 1→2

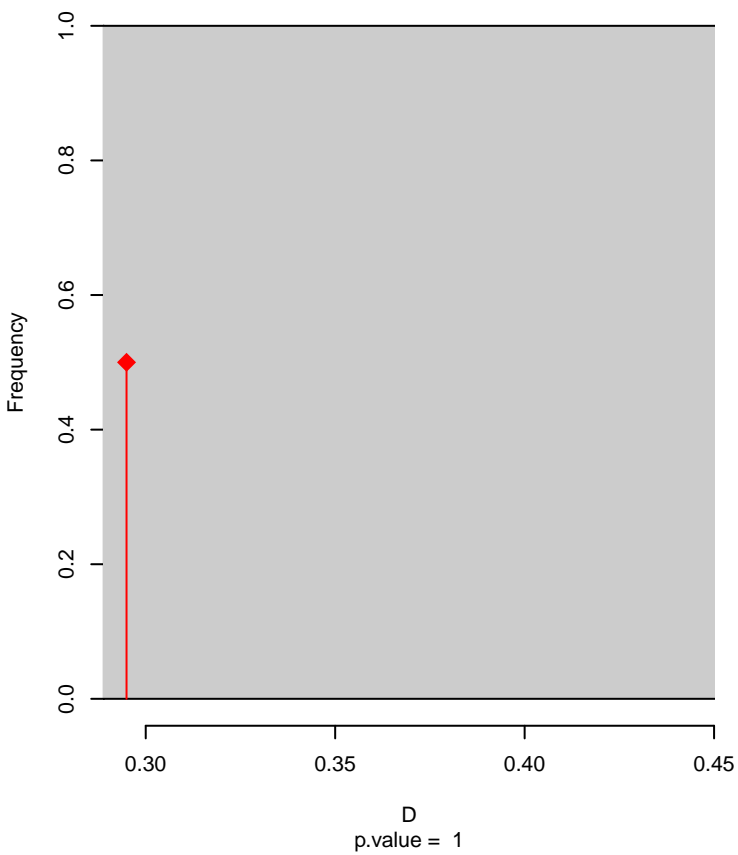


Turdus_flavipes seasonal overlap

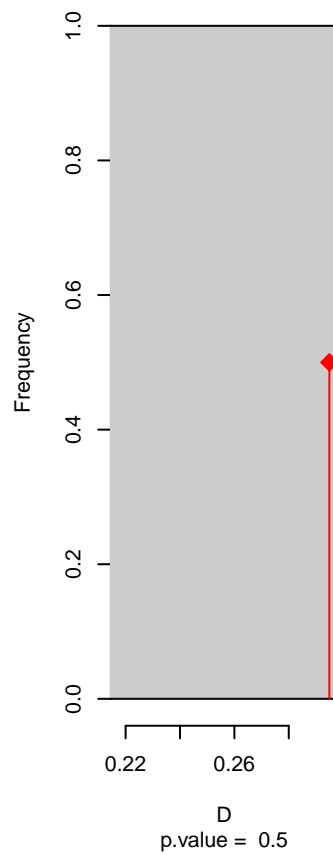


niche overlap:
D= 0.295

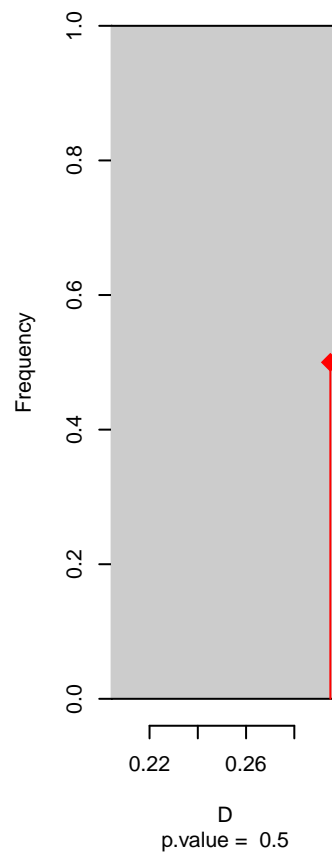
Equivalency



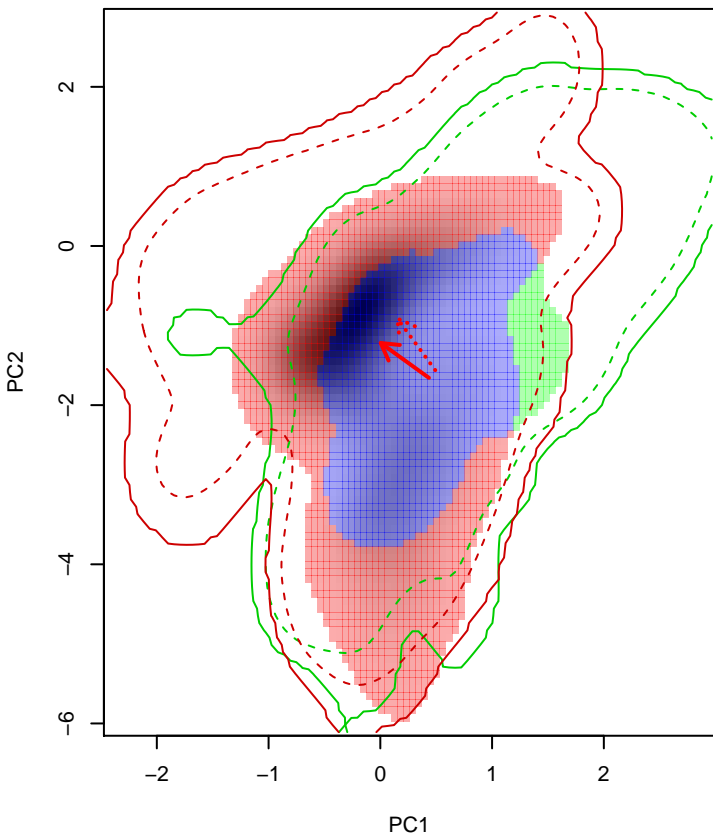
Similarity 2→1



Similarity 1→2

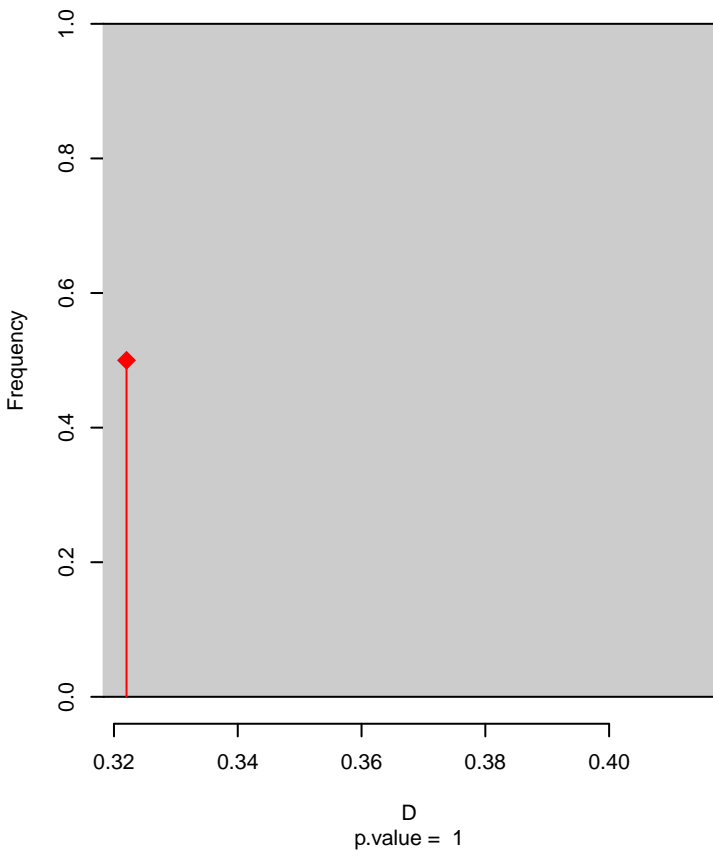


Turdus_flavipes seasonal overlap-hypo.br

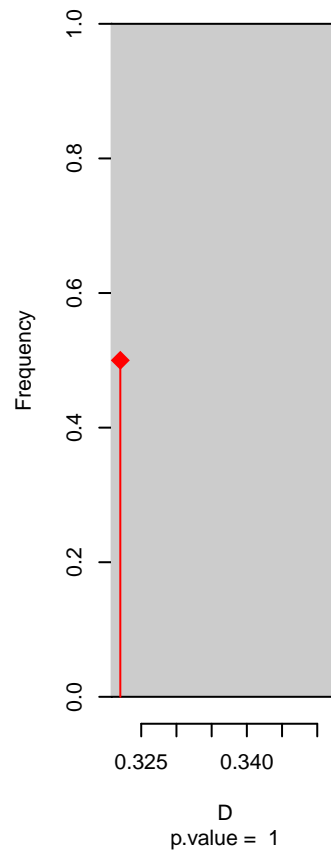


niche overlap:
D= 0.322

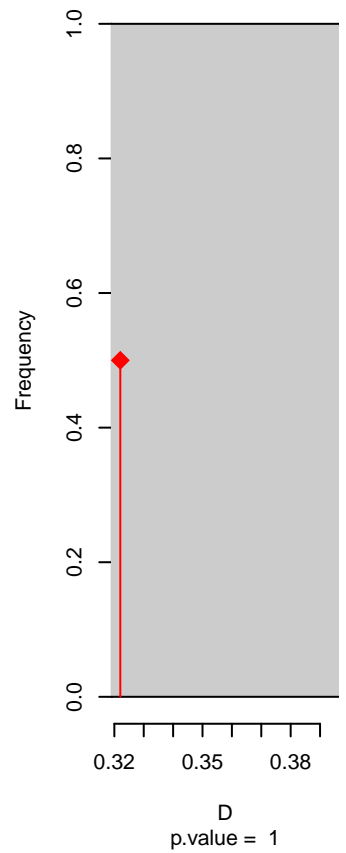
Equivalency



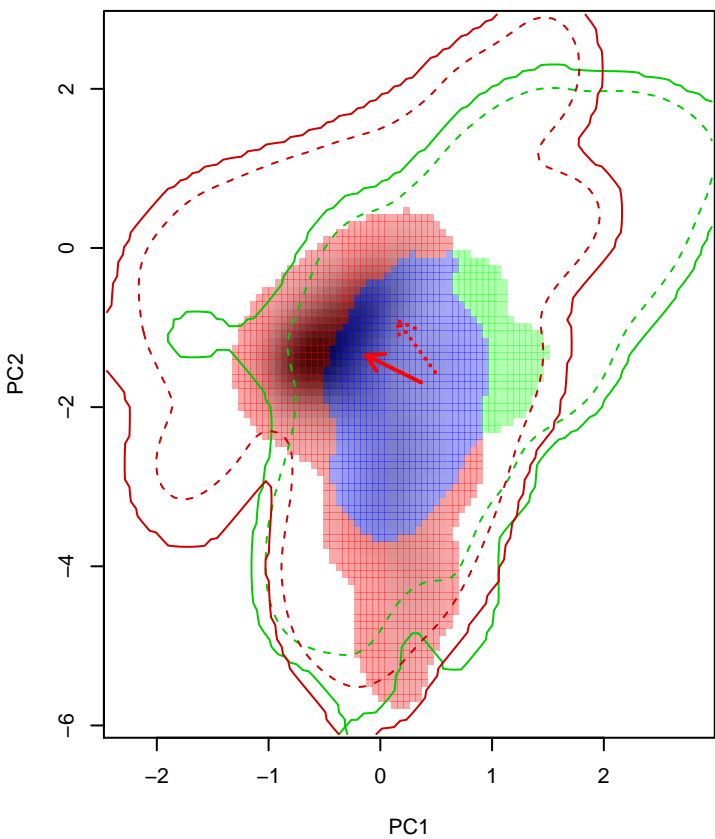
Similarity 2-->1



Similarity 1-->2

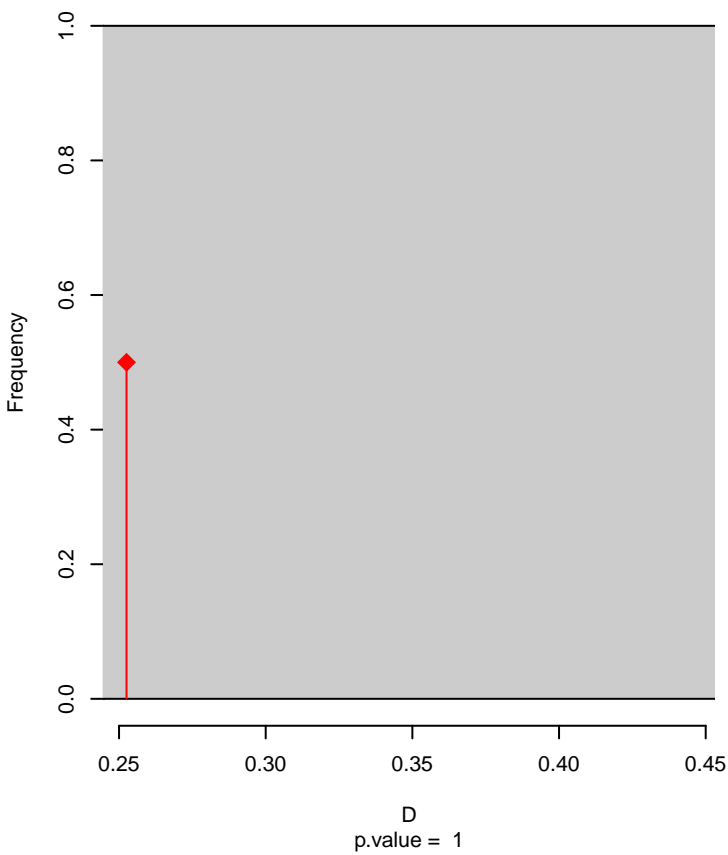


Turdus_flavipes seasonal overlap–hypo wi

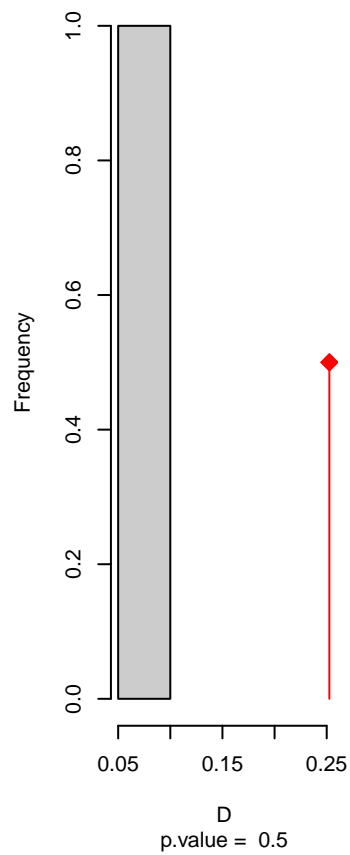


niche overlap:
D= 0.253

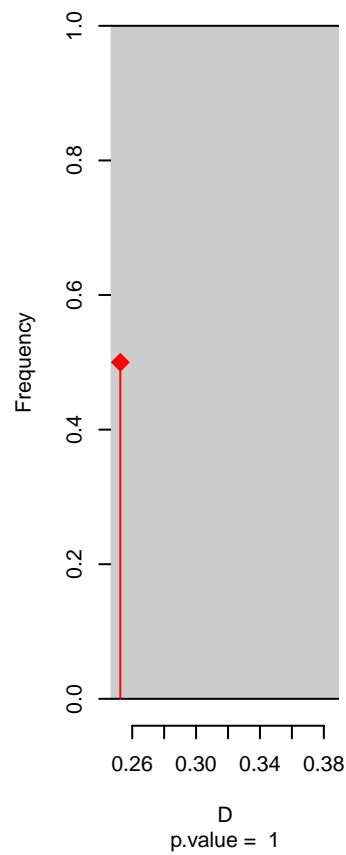
Equivalency



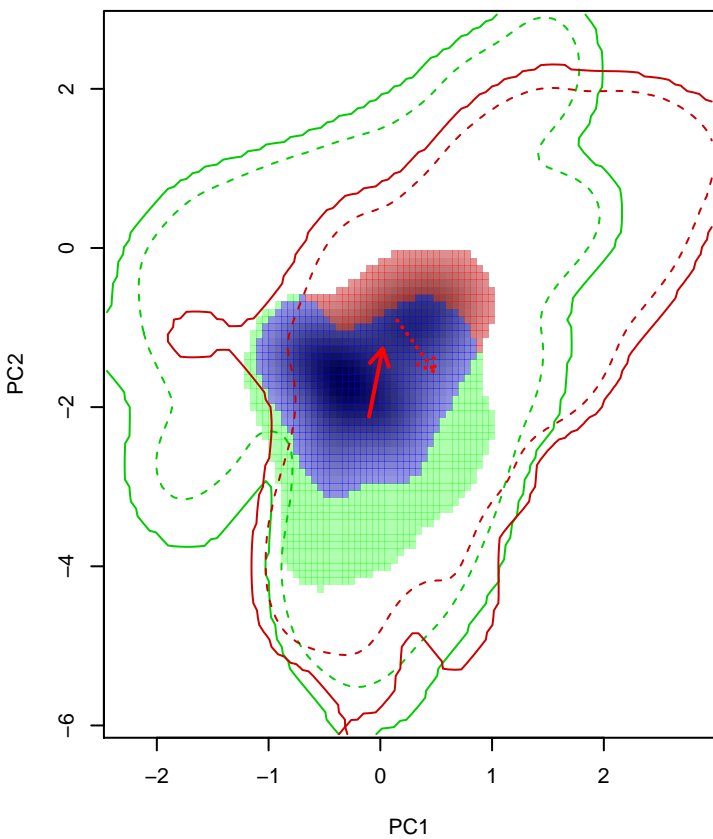
Similarity 2→1



Similarity 1→2

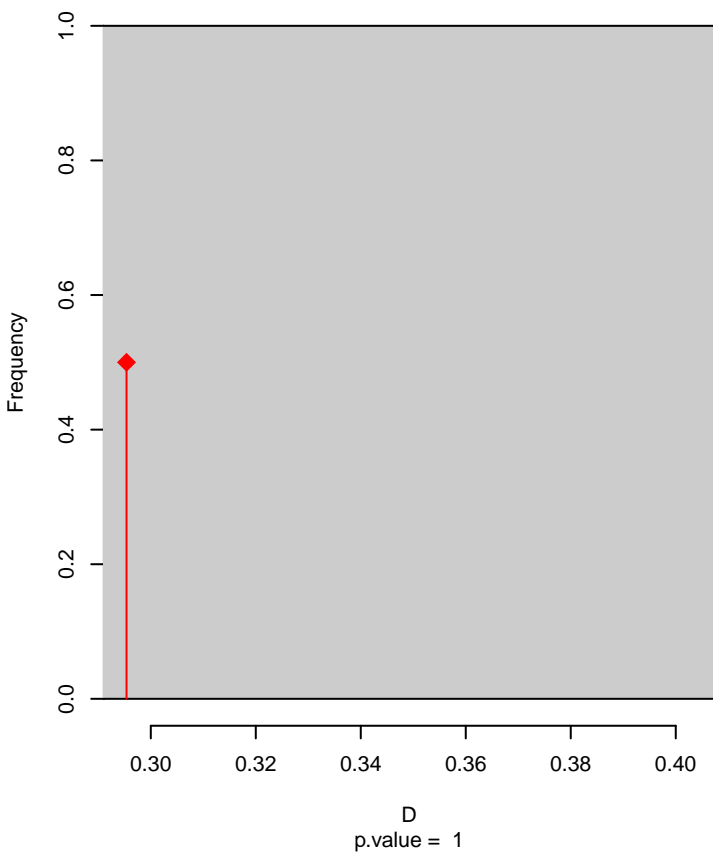


Turdus_fulviventris seasonal overlap

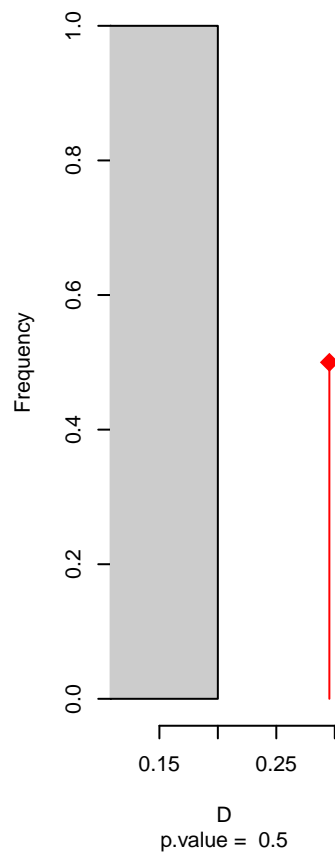


niche overlap:
D= 0.295

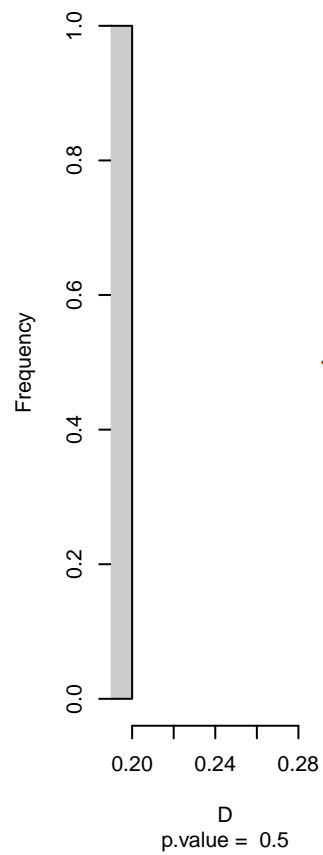
Equivalency



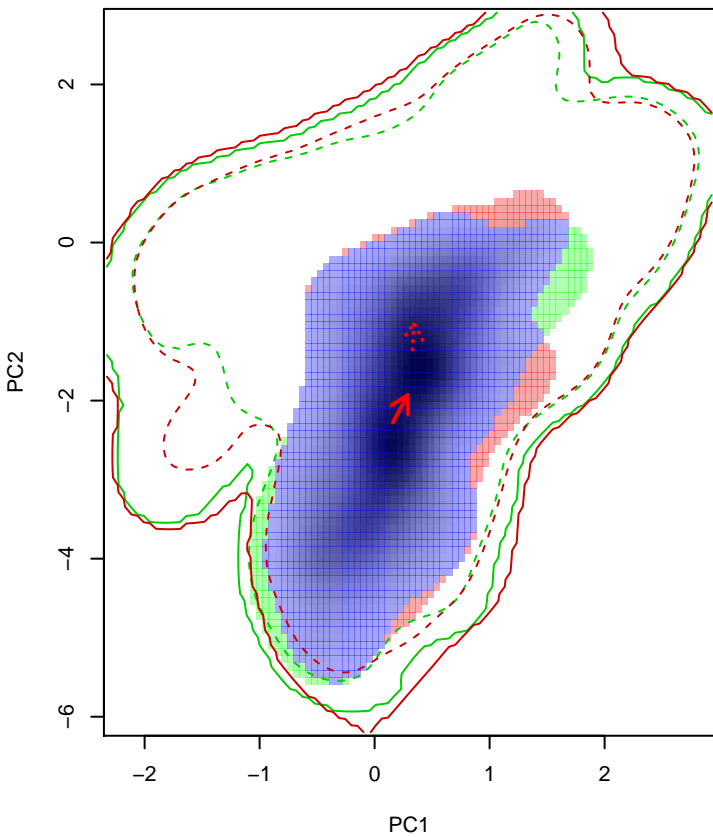
Similarity 2→1



Similarity 1→2

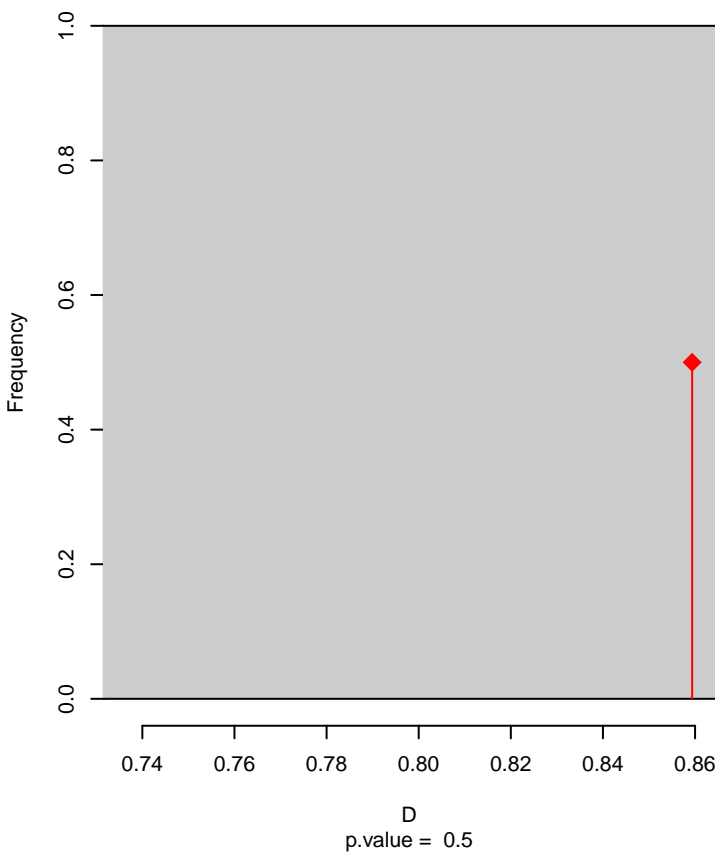


Turdus_fumigatus seasonal overlap

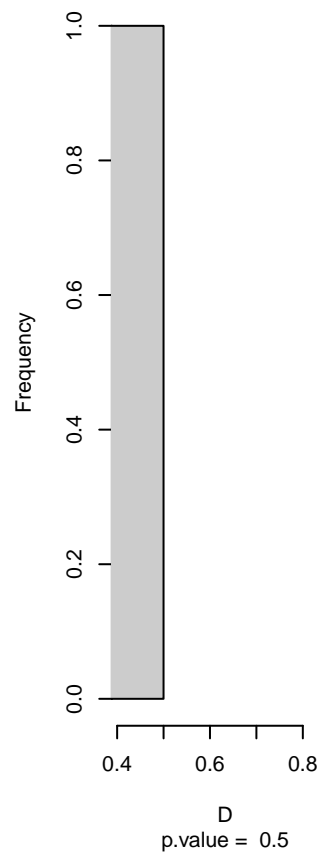


niche overlap:
D = 0.859

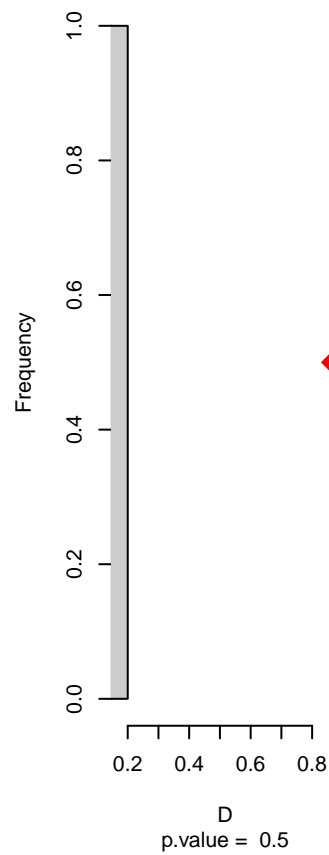
Equivalency



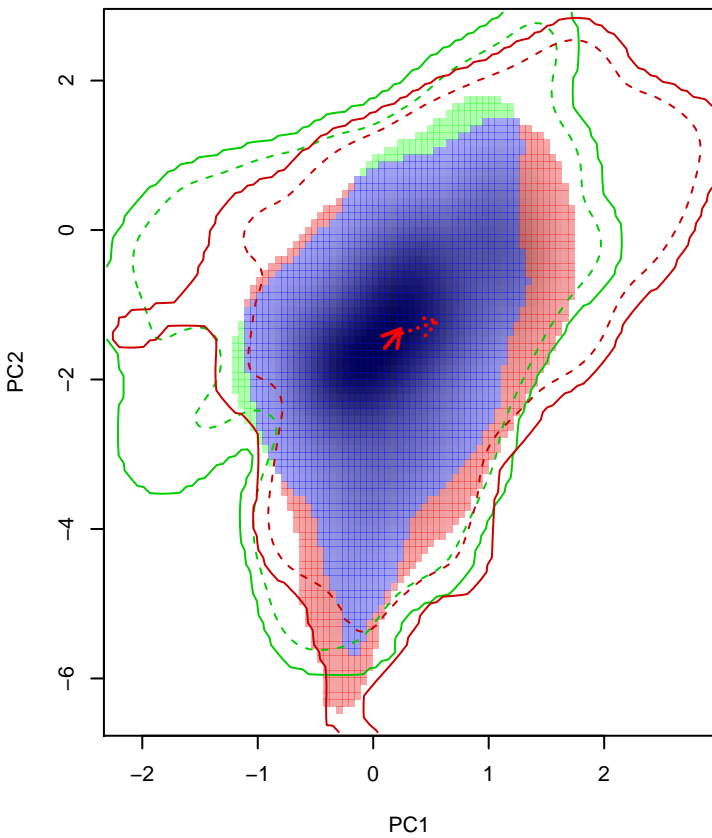
Similarity 2→1



Similarity 1→2

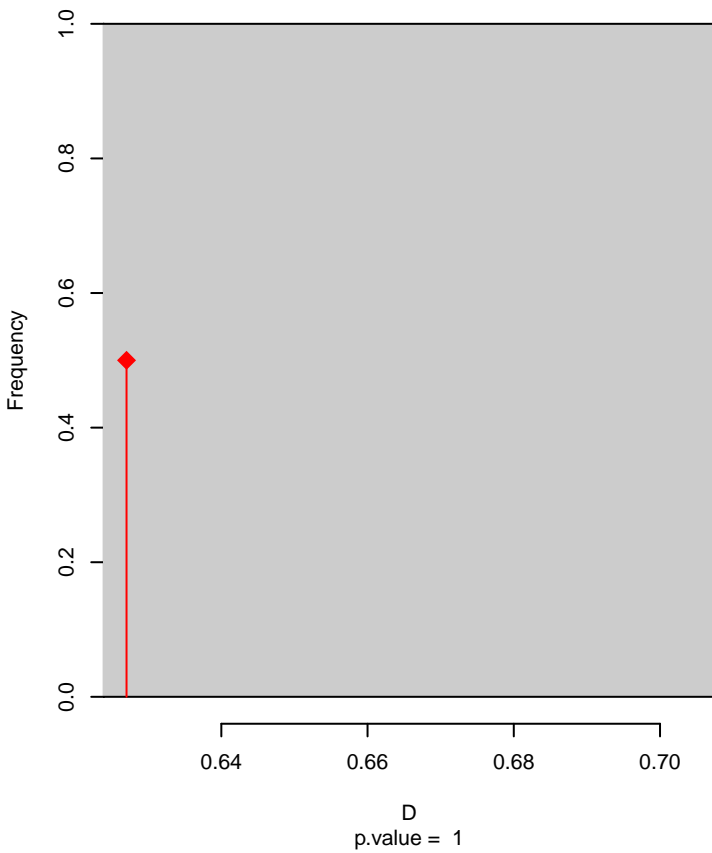


Turdus_fuscatr seasonal overlap

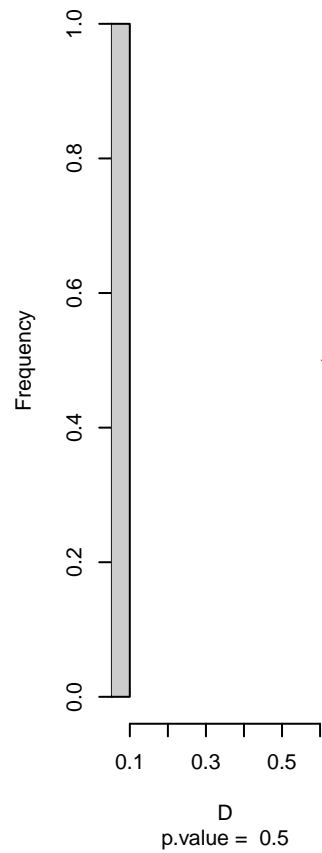


niche overlap:
D= 0.627

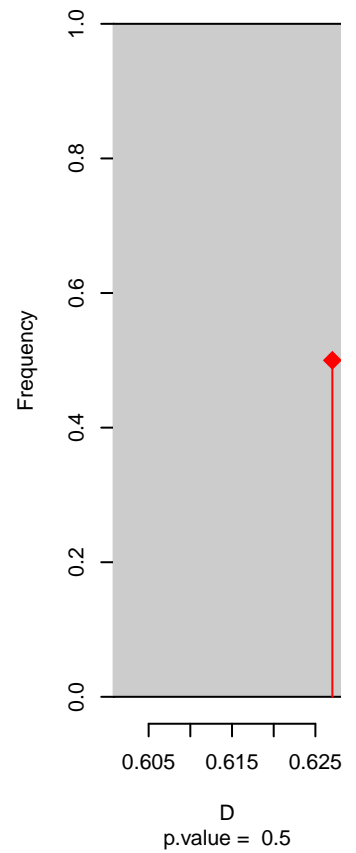
Equivalency



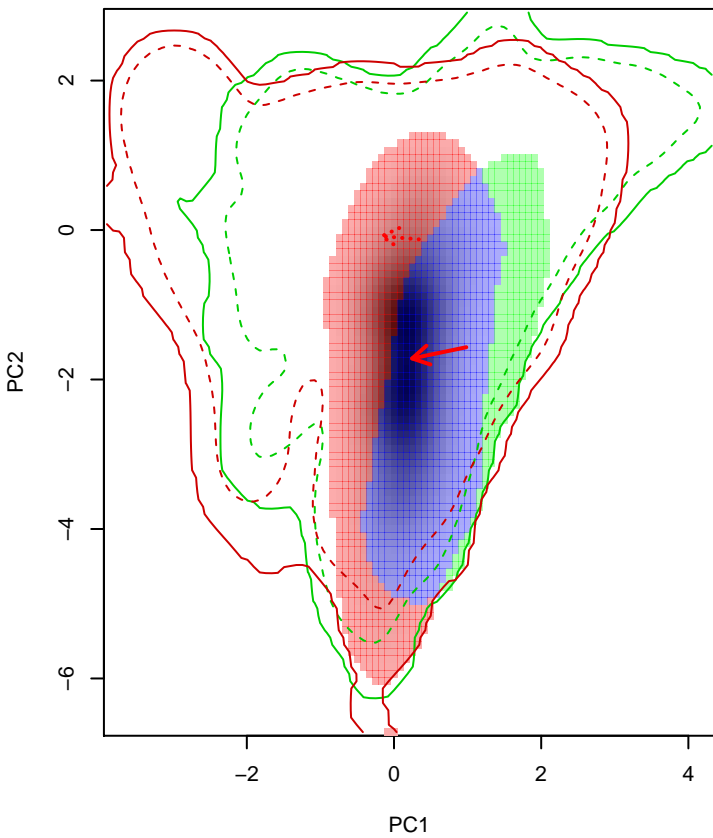
Similarity 2→1



Similarity 1→2

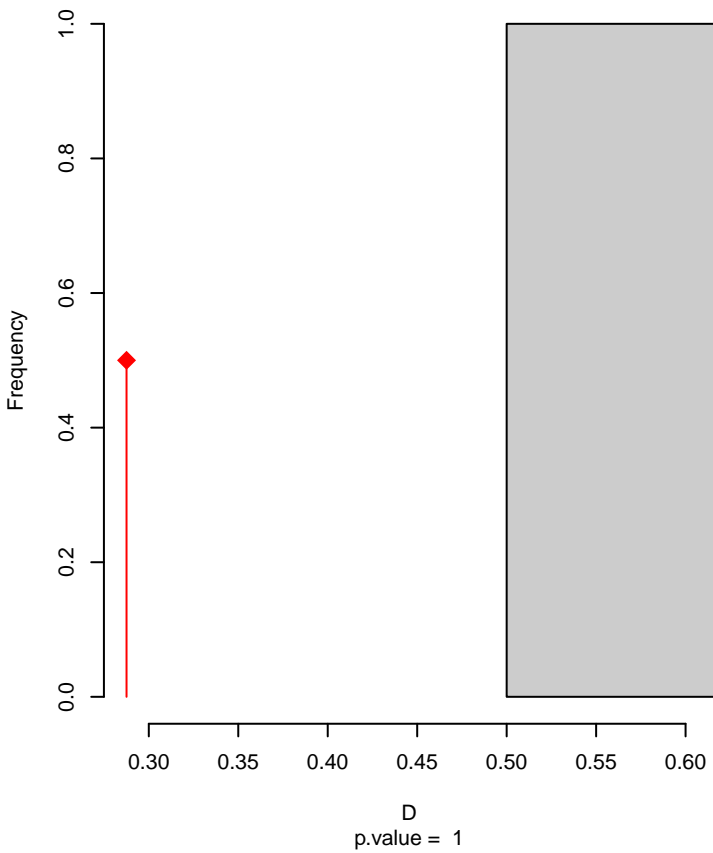


Turdus_grayi seasonal overlap

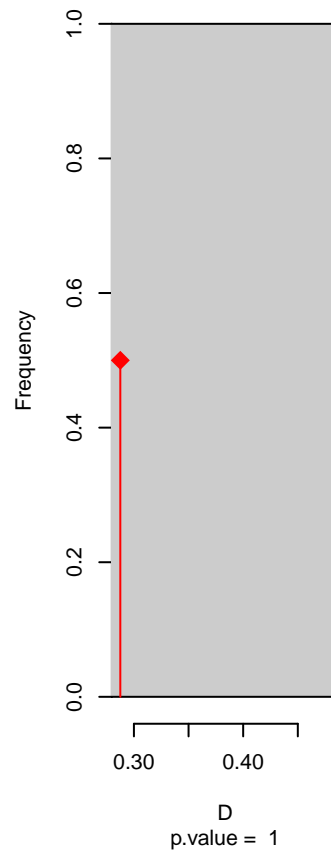


niche overlap:
D= 0.288

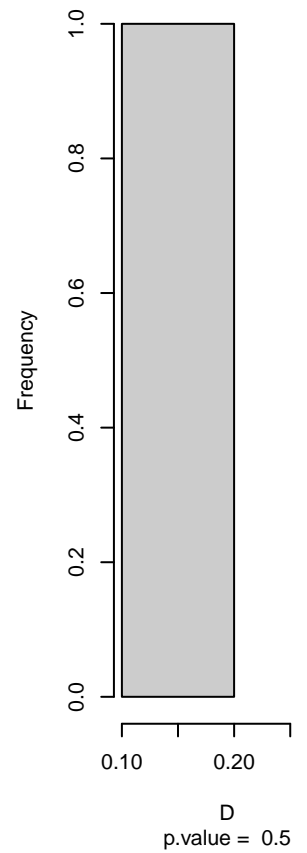
Equivalency



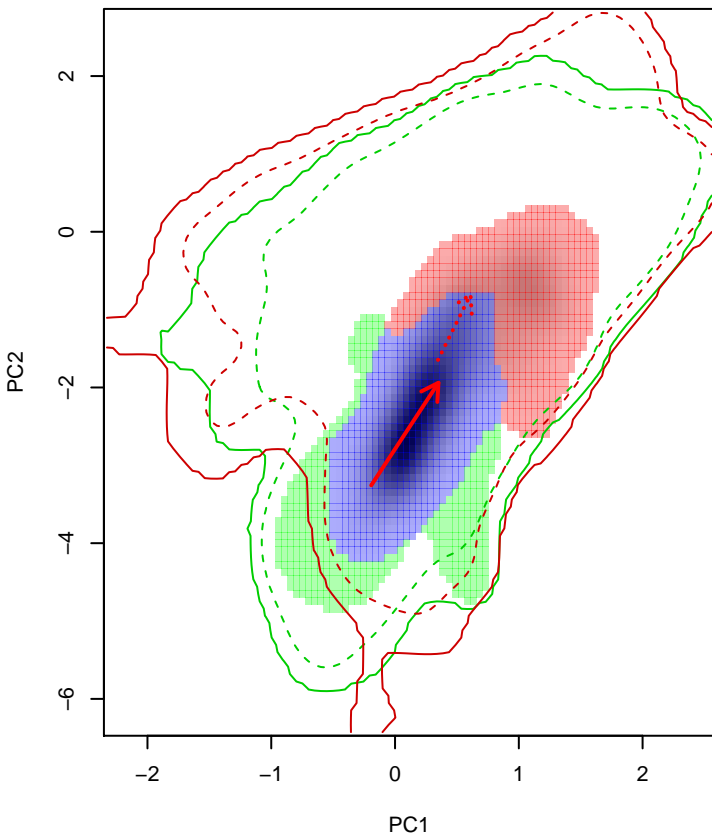
Similarity 2→1



Similarity 1→2

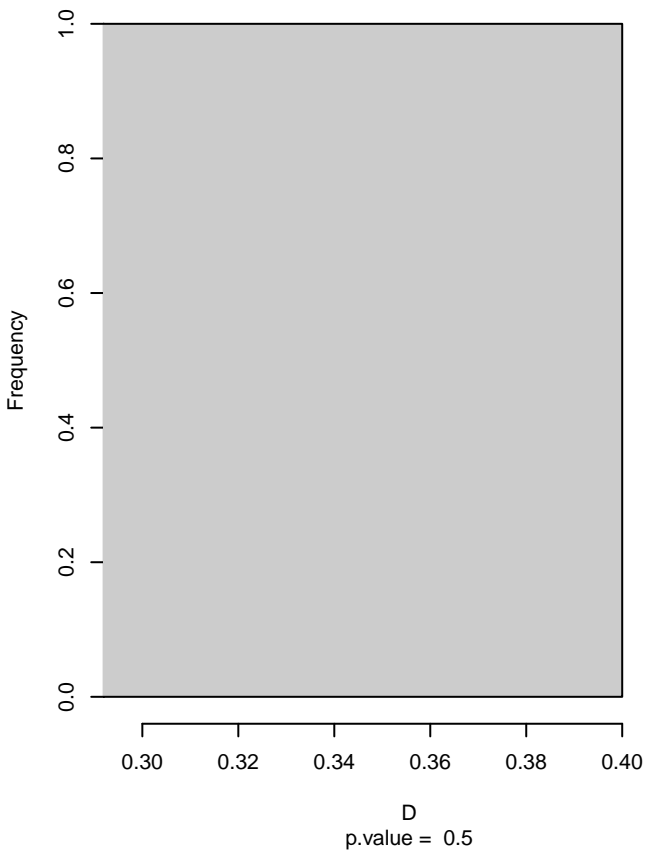


Turdus_haaxwelli seasonal overlap

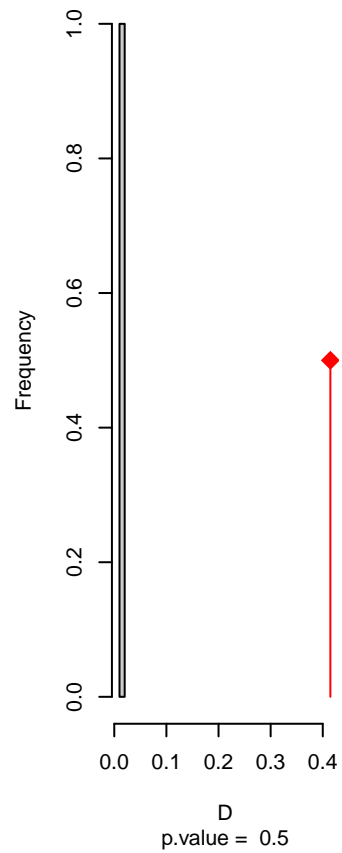


niche overlap:
D= 0.415

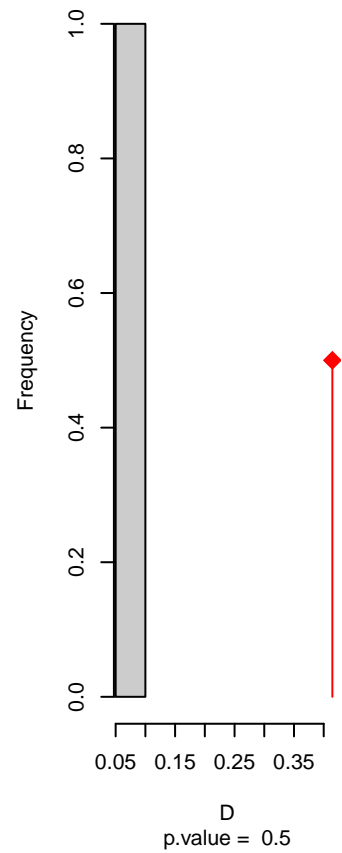
Equivalency



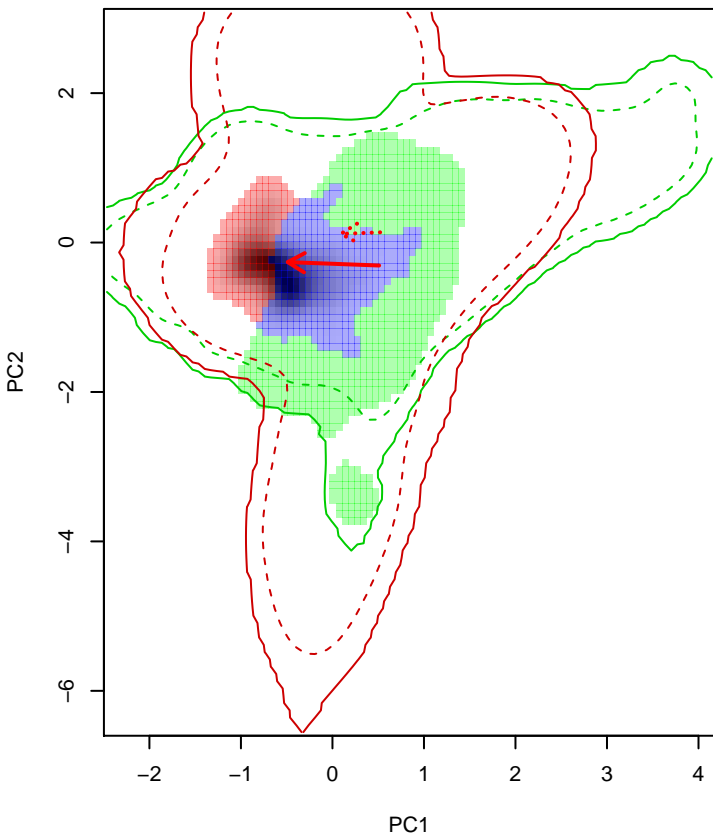
Similarity 2→1



Similarity 1→2

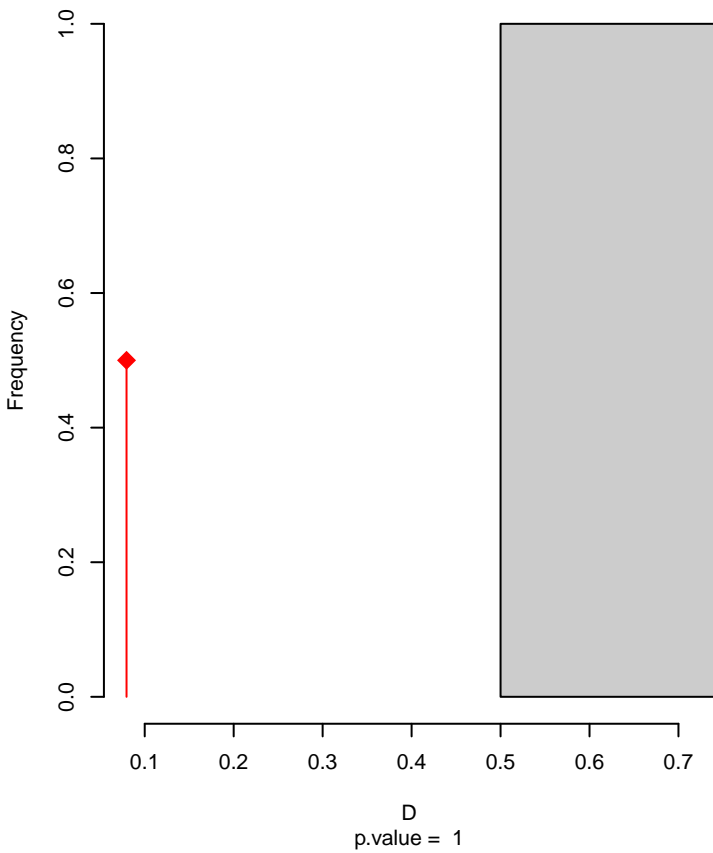


Turdus_hortulorum seasonal overlap

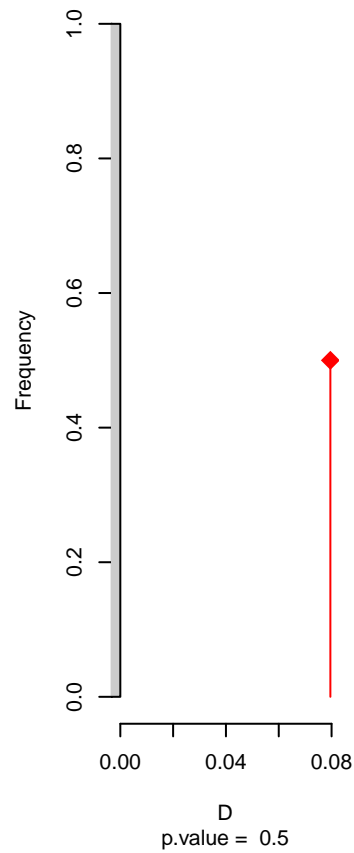


niche overlap:
D= 0.08

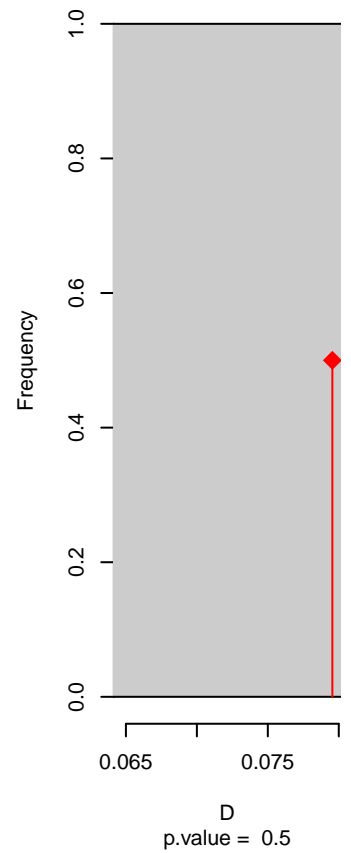
Equivalency



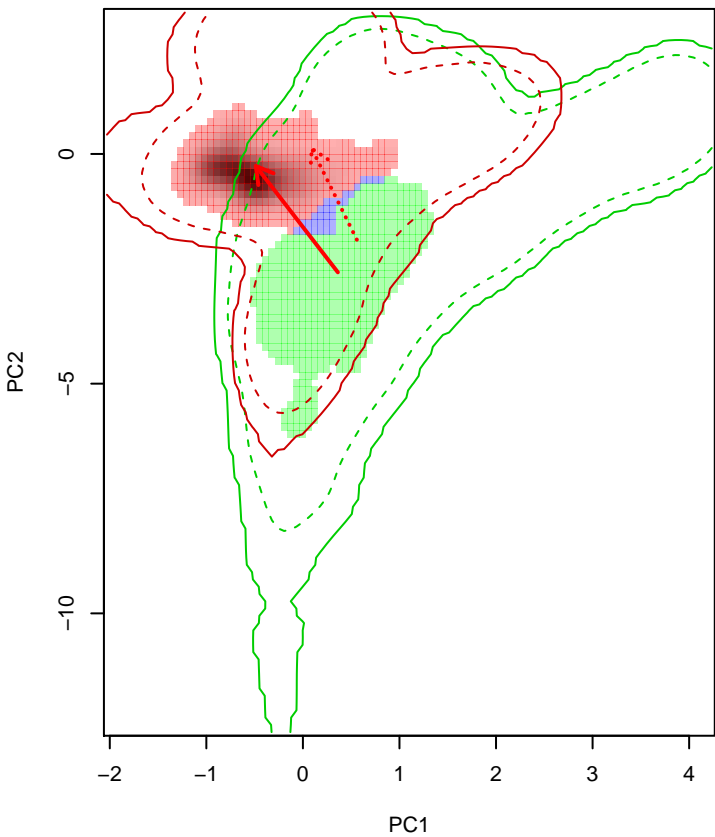
Similarity 2->1



Similarity 1->2

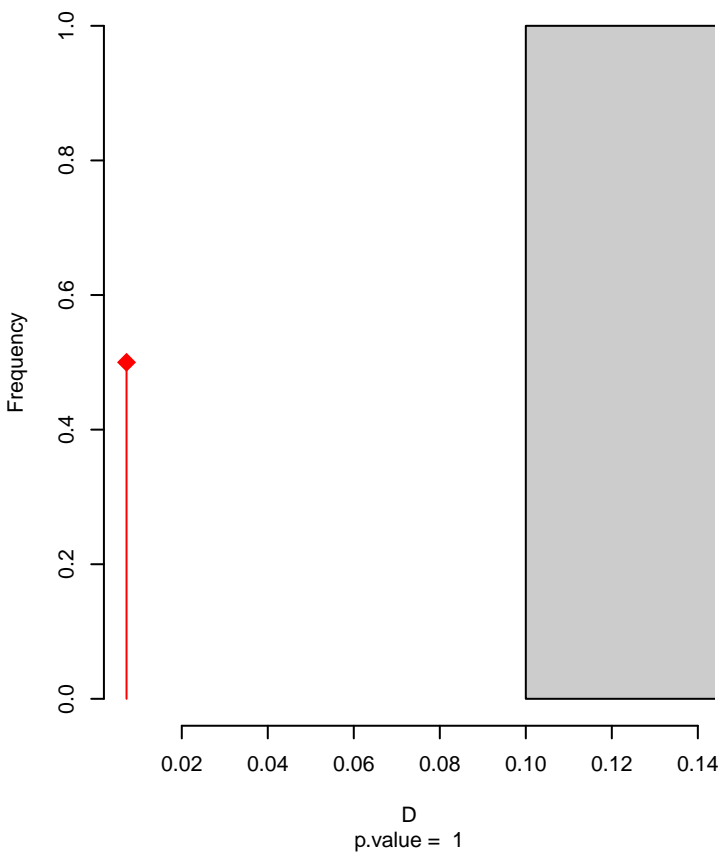


Turdus_hortulorum seasonal overlap-hypo.br

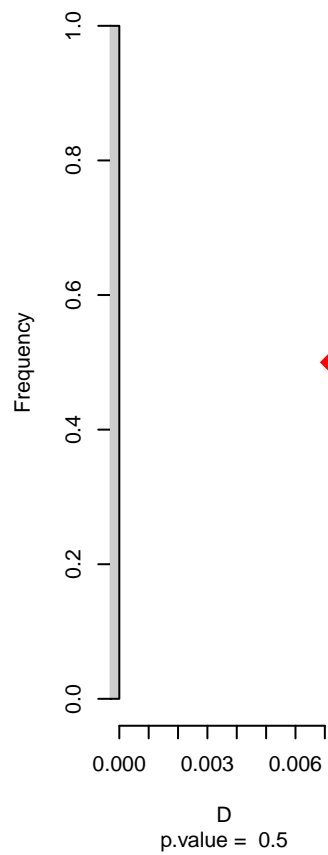


niche overlap:
D= 0.007

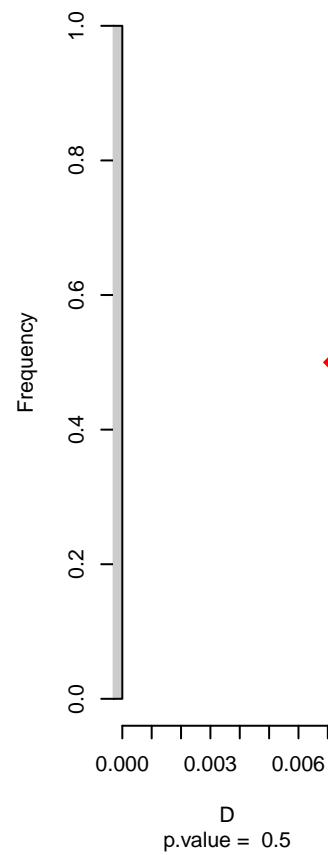
Equivalency



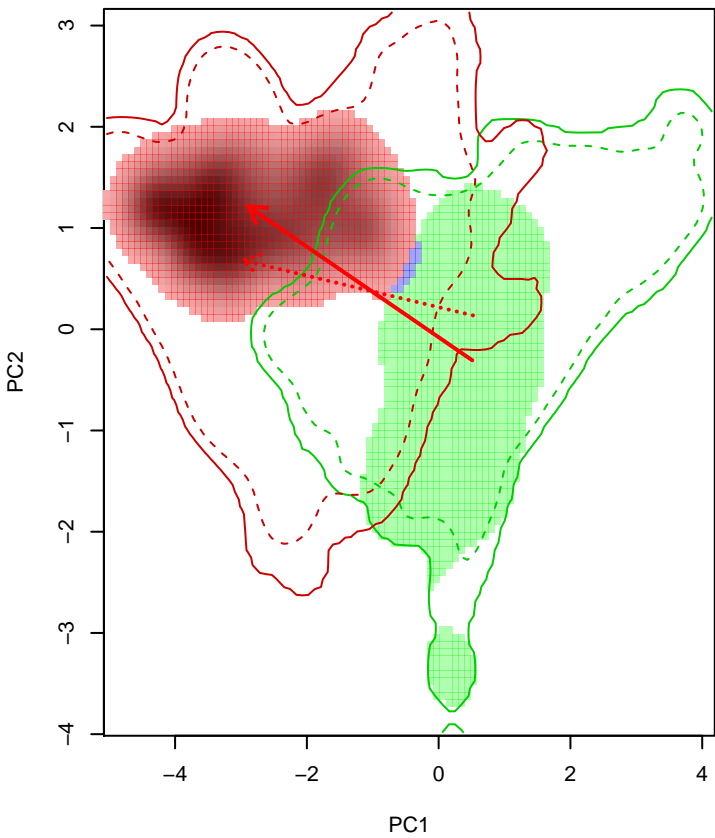
Similarity 2->1



Similarity 1->2

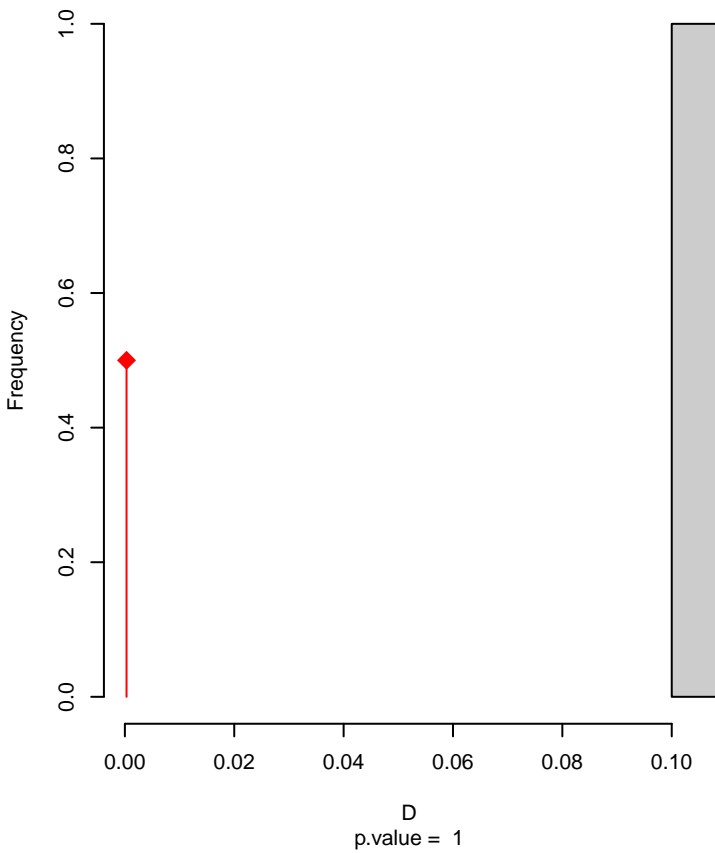


Turdus_hortulorum seasonal overlap–hypo wi

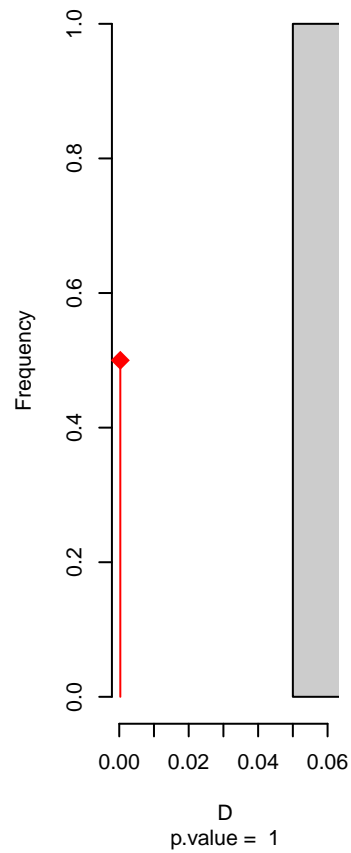


niche overlap:
D= 0

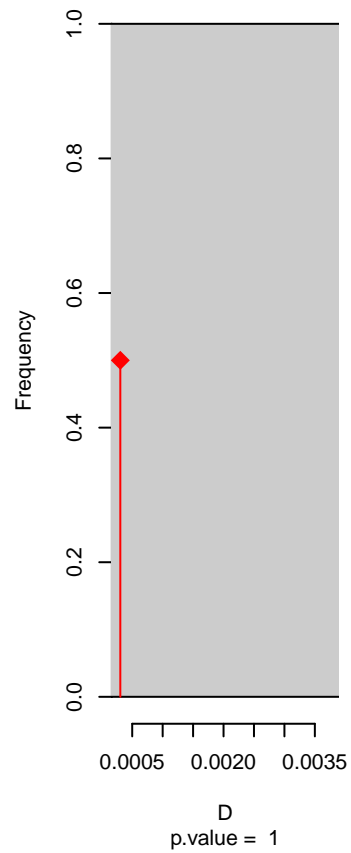
Equivalency



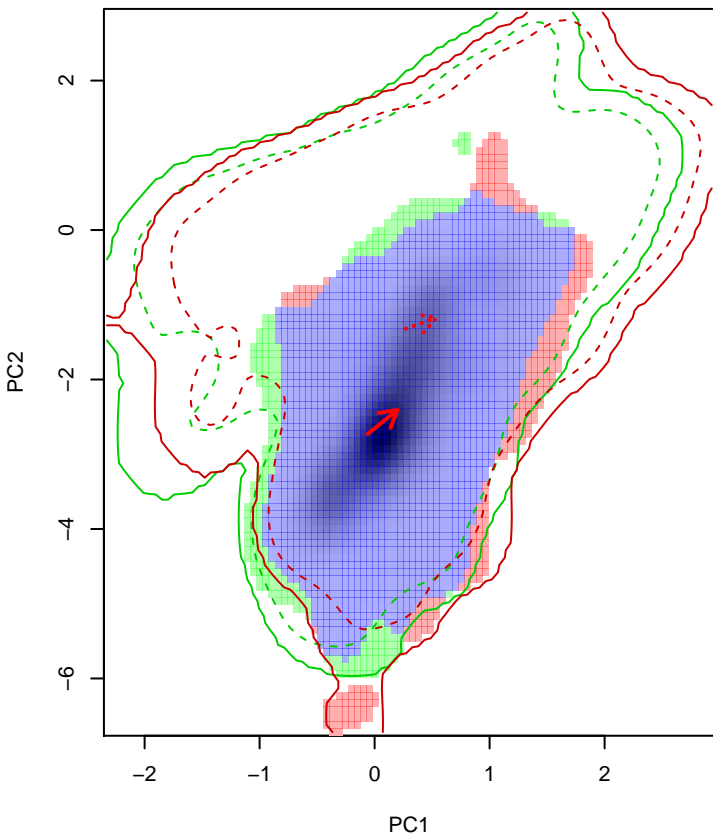
Similarity 2→1



Similarity 1→2

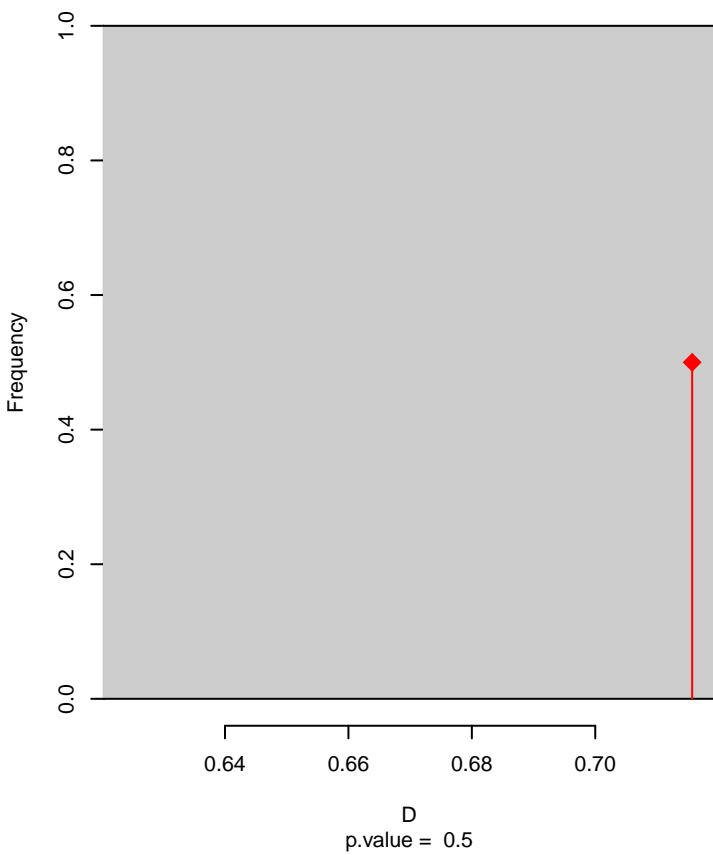


Turdus_ignobilis seasonal overlap

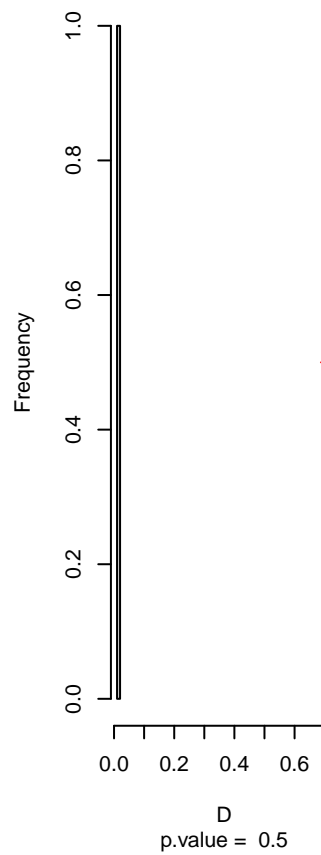


niche overlap:
D= 0.716

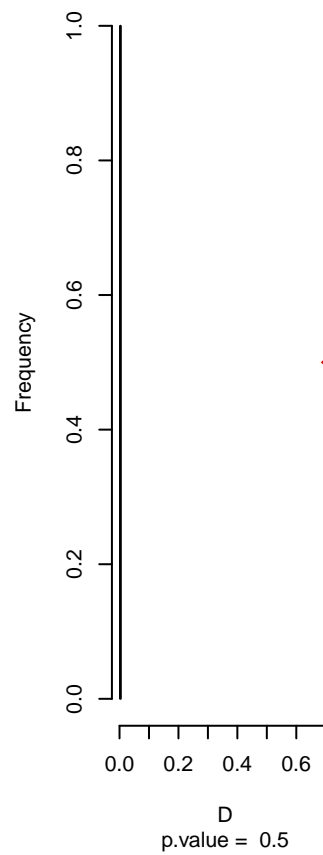
Equivalency



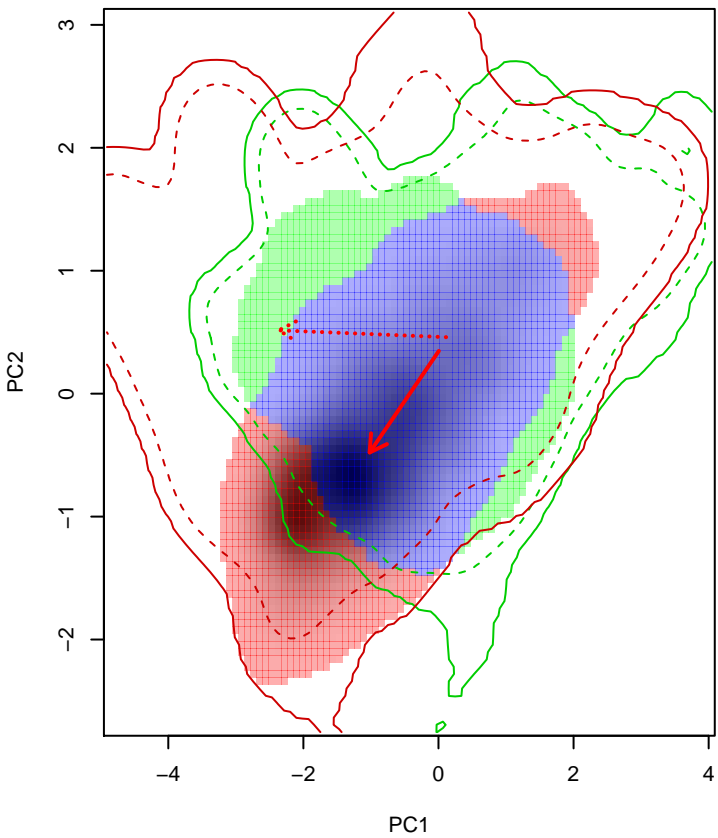
Similarity 2→1



Similarity 1→2

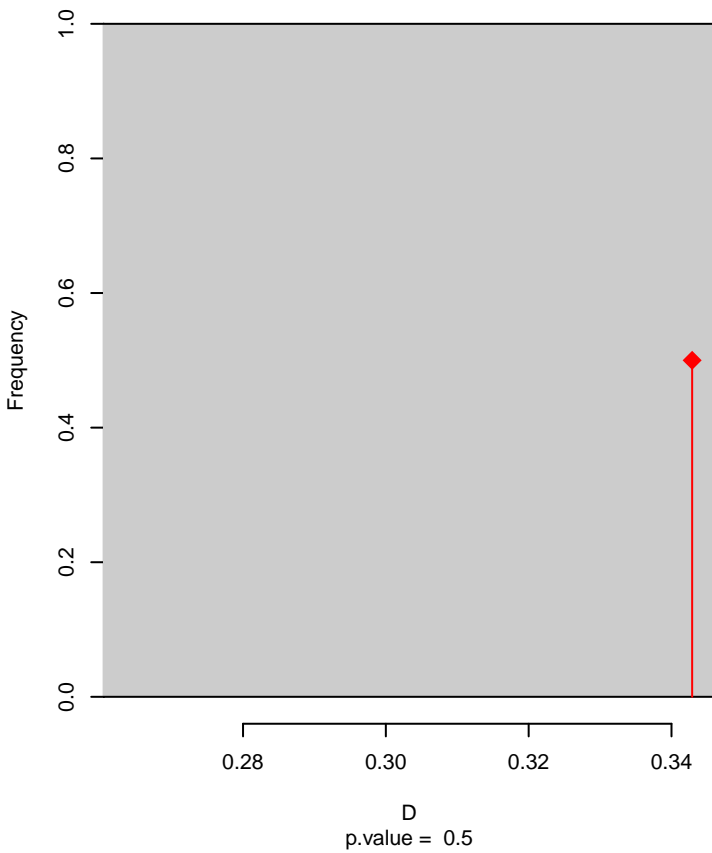


Turdus_iliacus seasonal overlap

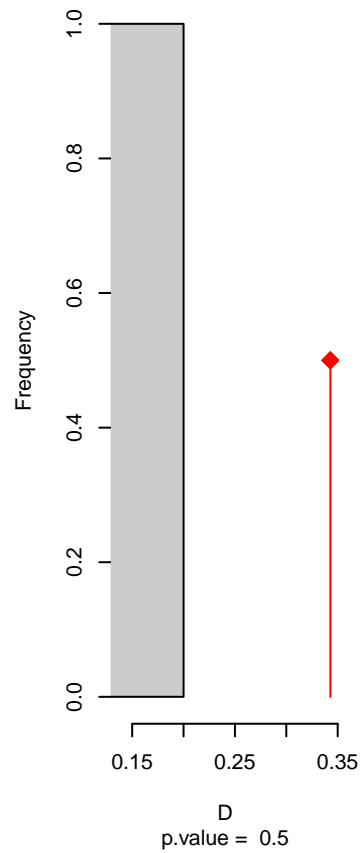


niche overlap:
D= 0.343

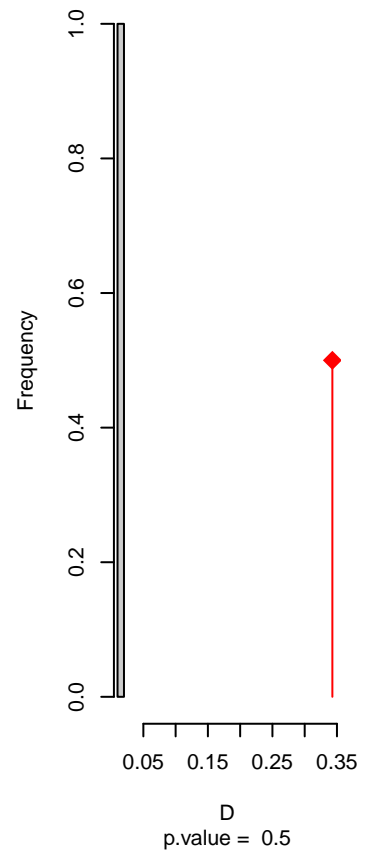
Equivalency



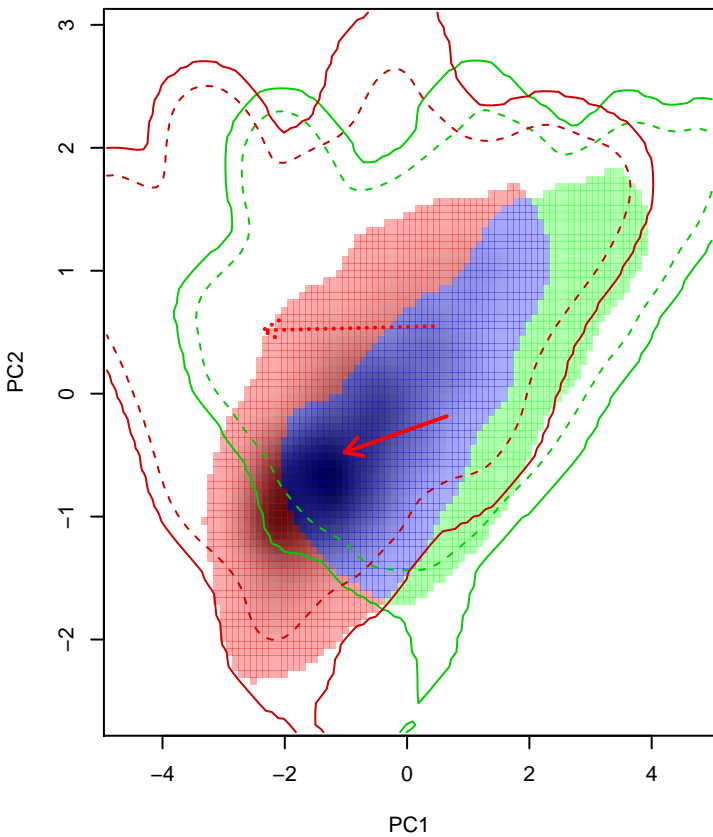
Similarity 2→1



Similarity 1→2

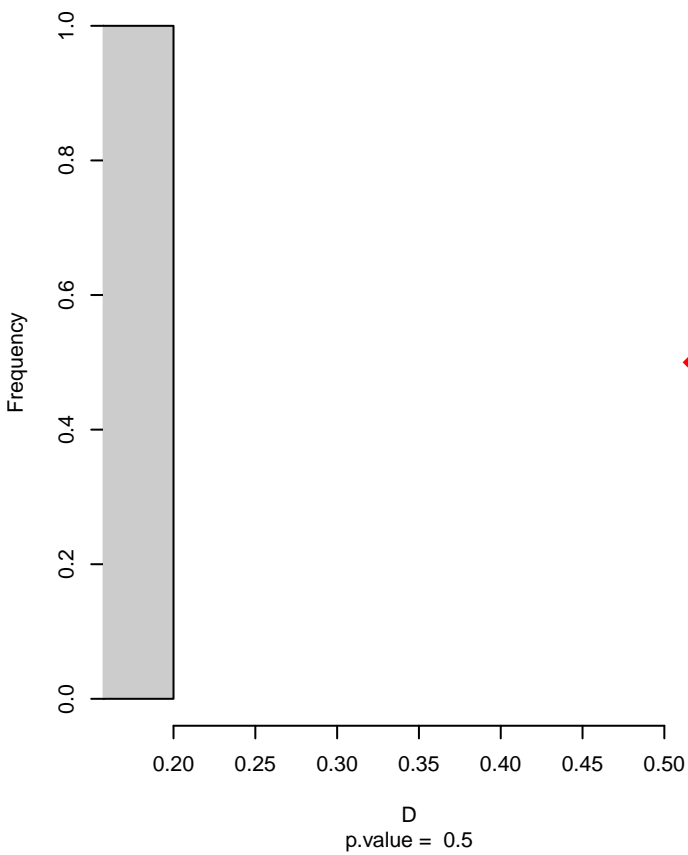


Turdus_iliacus seasonal overlap–hypo.br

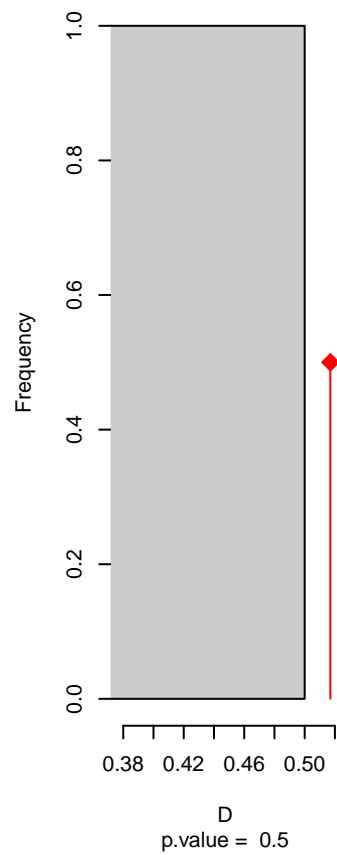


niche overlap:
D= 0.517

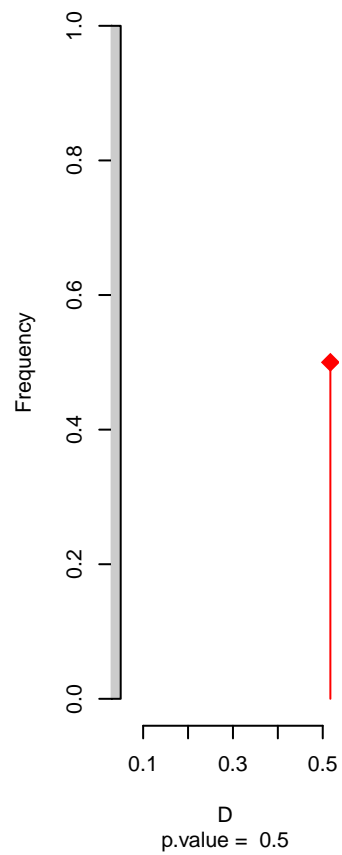
Equivalency



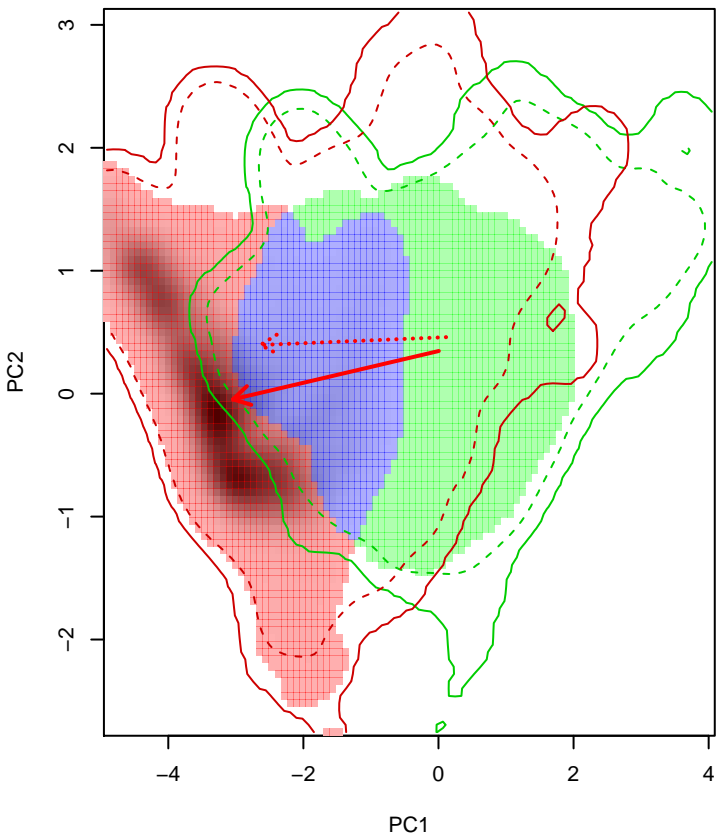
Similarity 2→1



Similarity 1→2

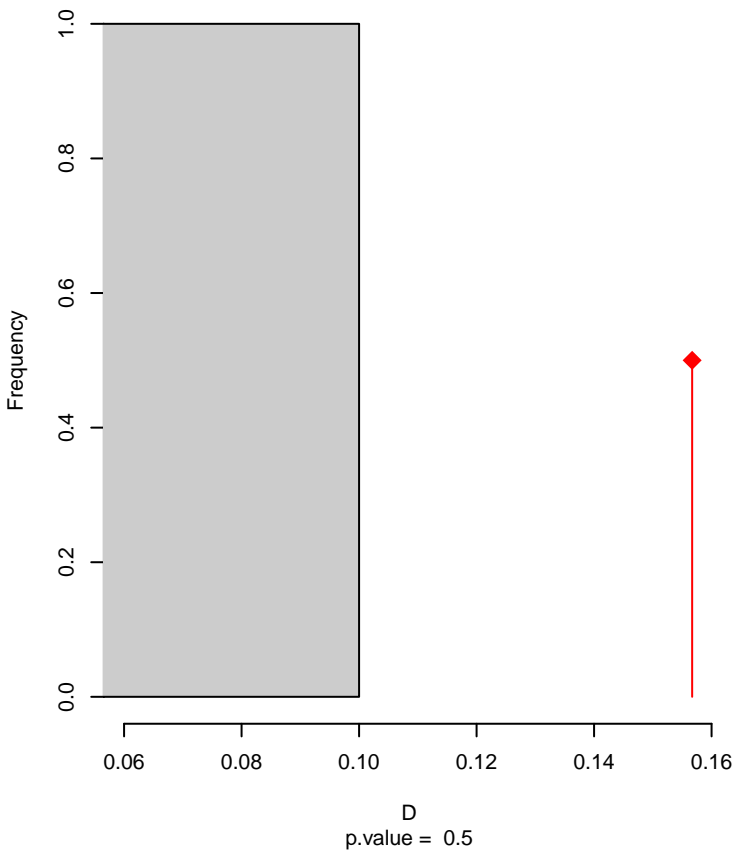


Turdus_iliacus seasonal overlap–hypo wi

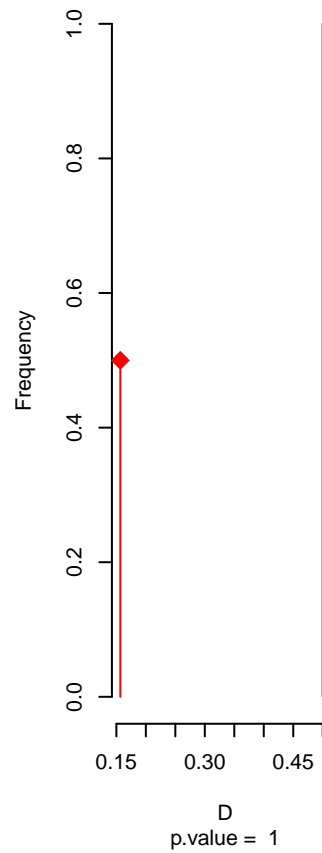


niche overlap:
D= 0.157

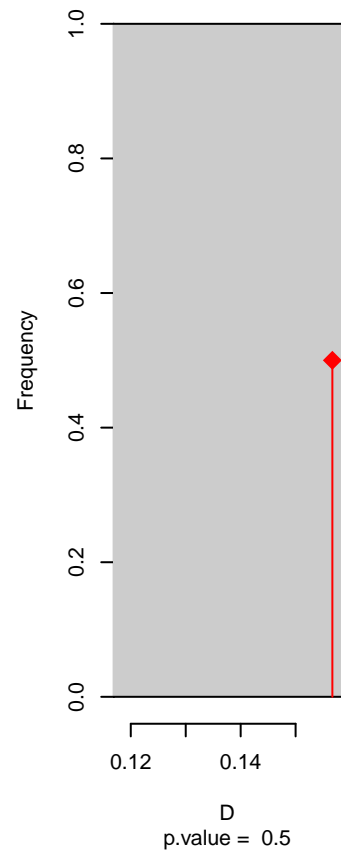
Equivalency



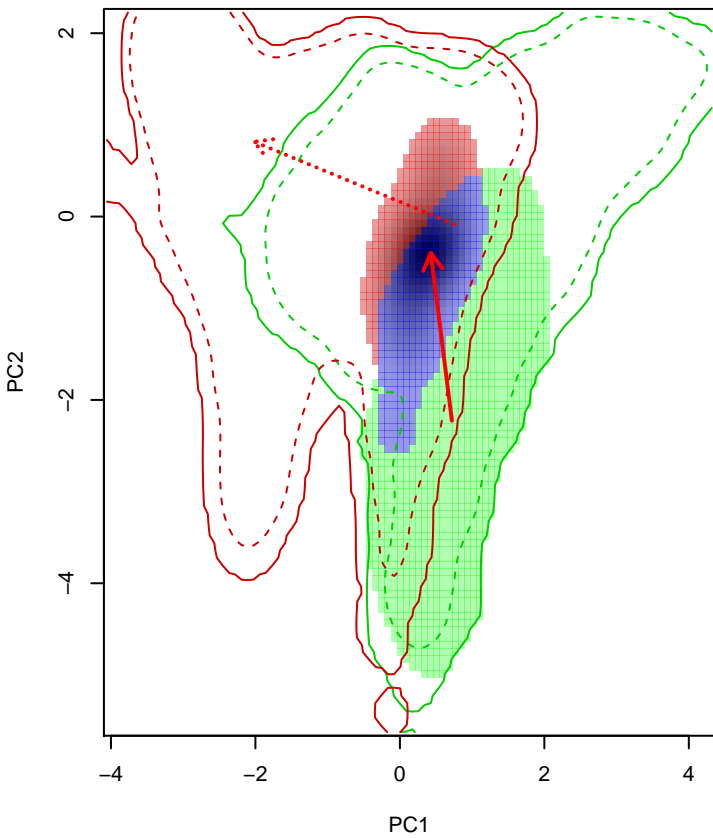
Similarity 2→1



Similarity 1→2

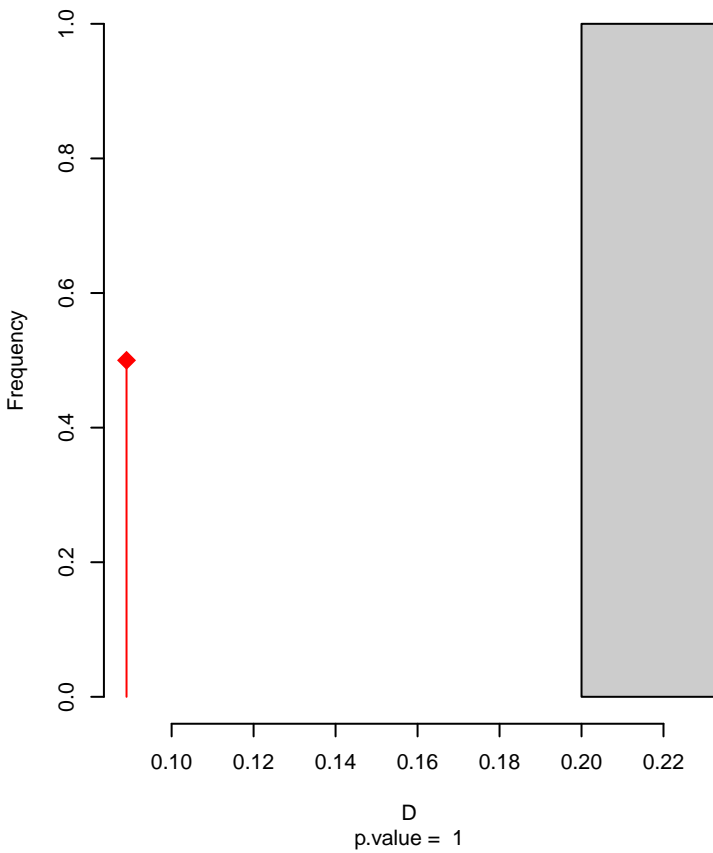


Turdus_infuscatus seasonal overlap

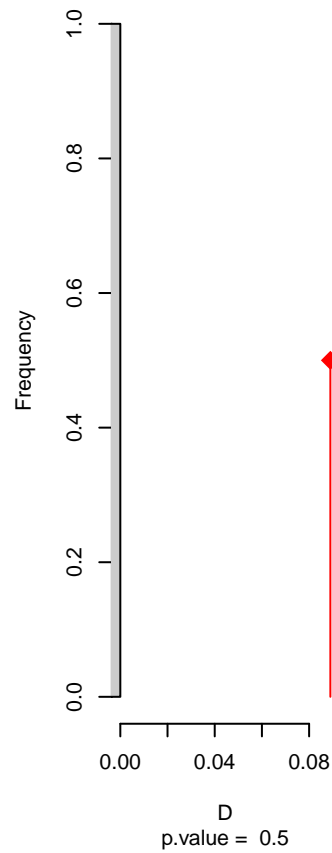


niche overlap:
D= 0.089

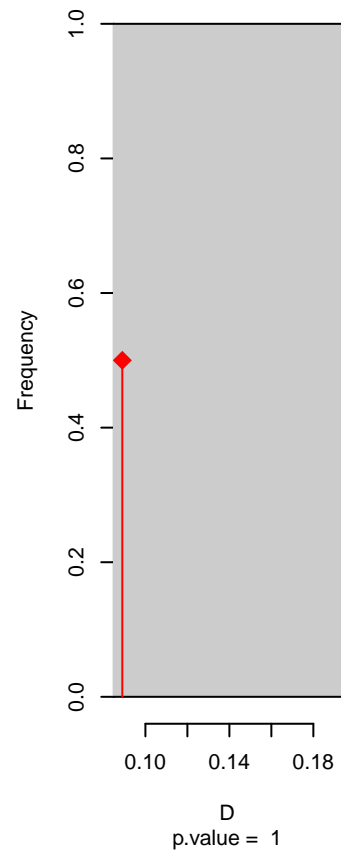
Equivalency



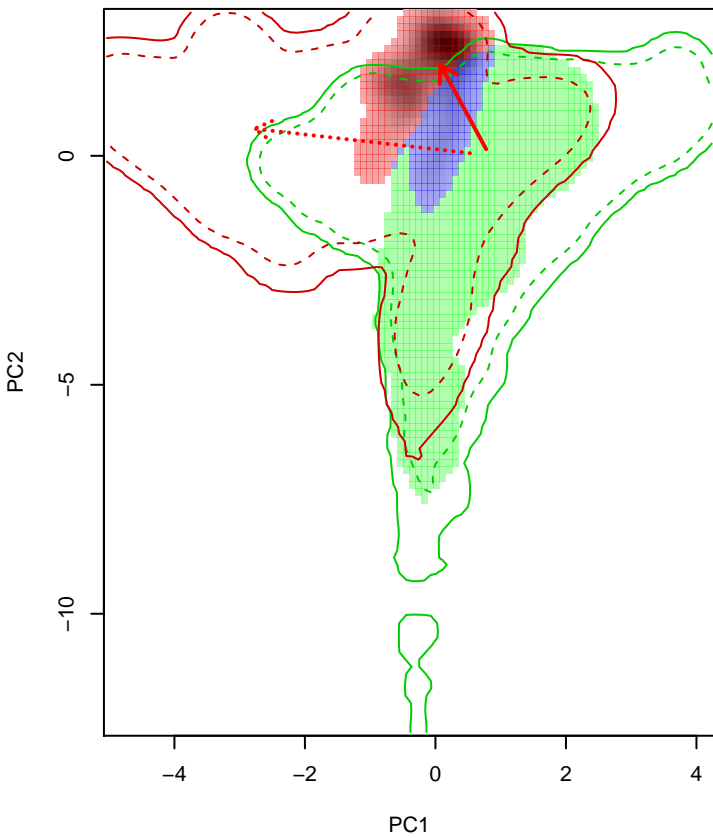
Similarity 2→1



Similarity 1→2

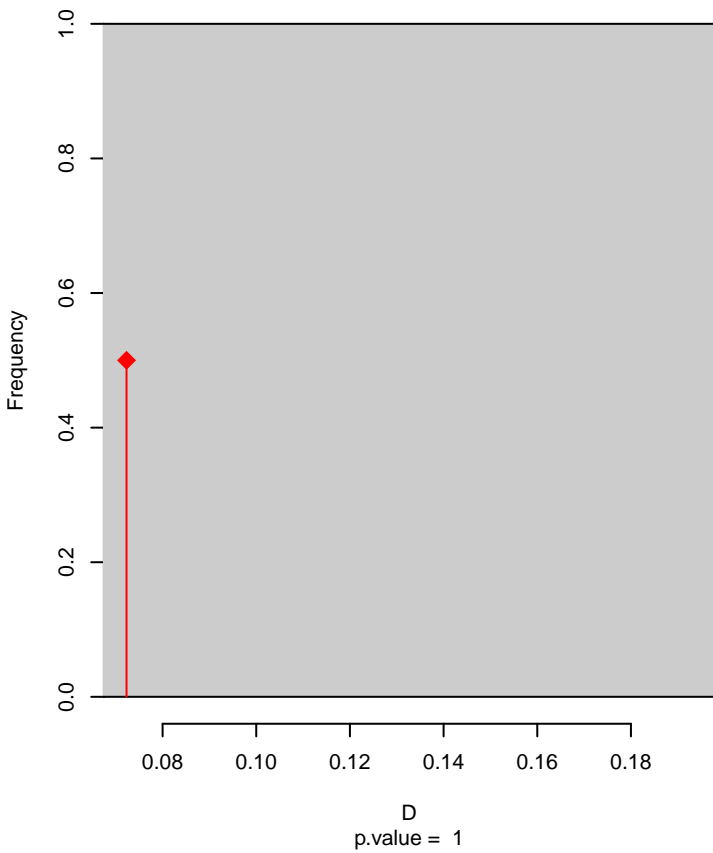


Turdus_kessleri seasonal overlap

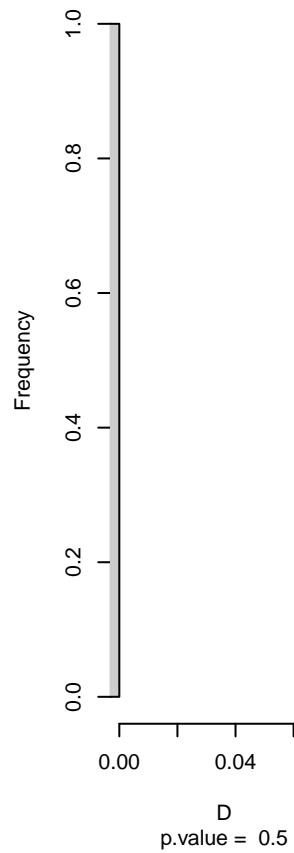


niche overlap:
D= 0.072

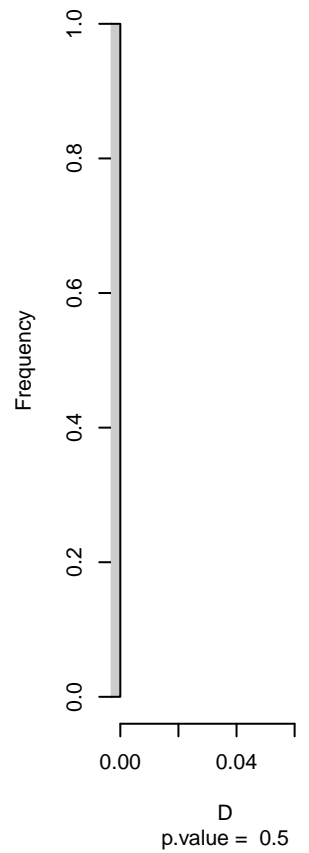
Equivalency



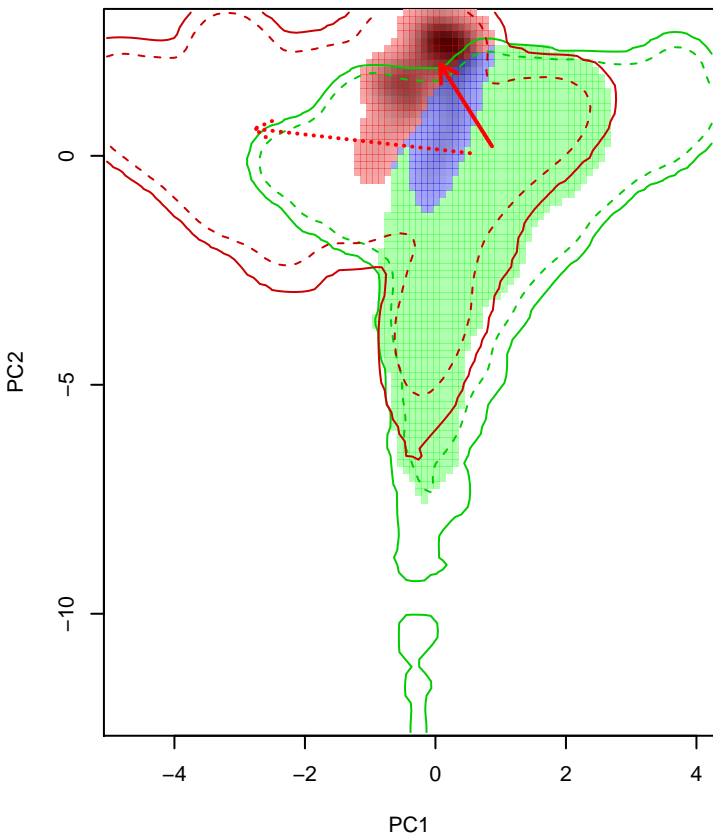
Similarity 2→1



Similarity 1→2

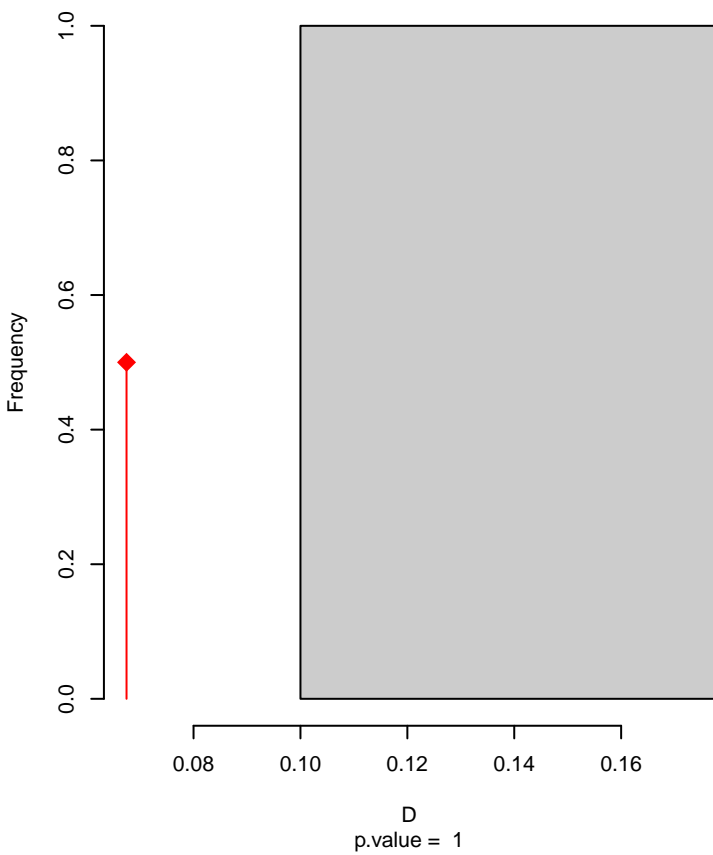


Turdus_kessleri seasonal overlap-hypo.br

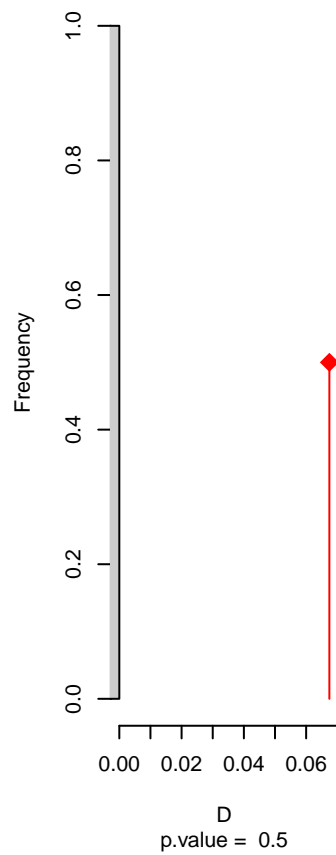


niche overlap:
D= 0.067

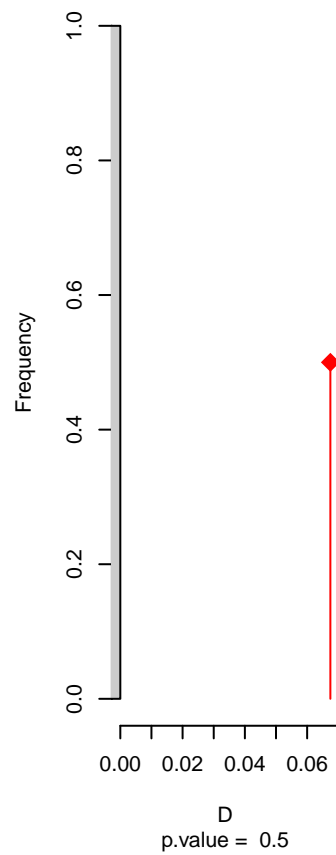
Equivalency



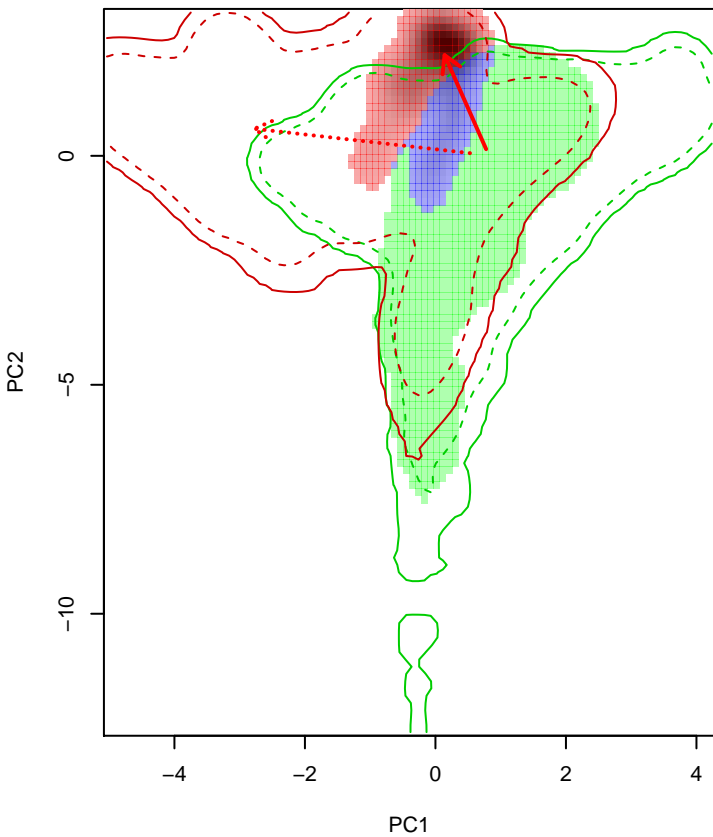
Similarity 2→1



Similarity 1→2

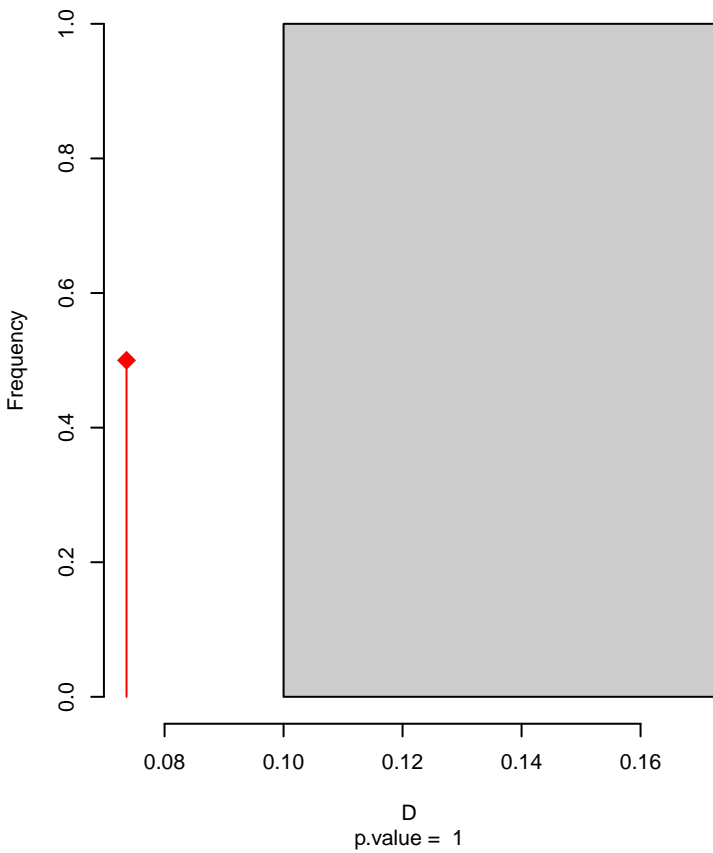


Turdus_kessleri seasonal overlap-hypo wi

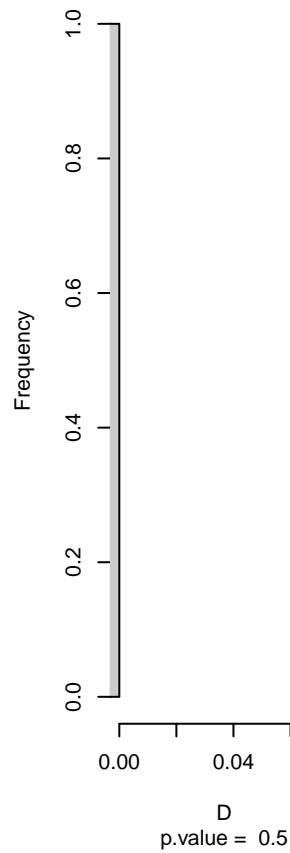


niche overlap:
D= 0.074

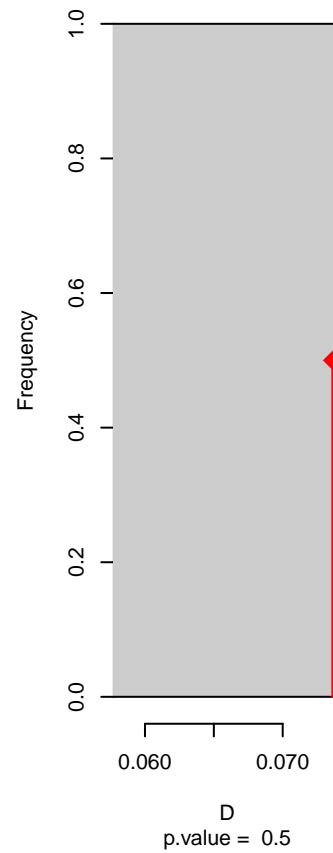
Equivalency



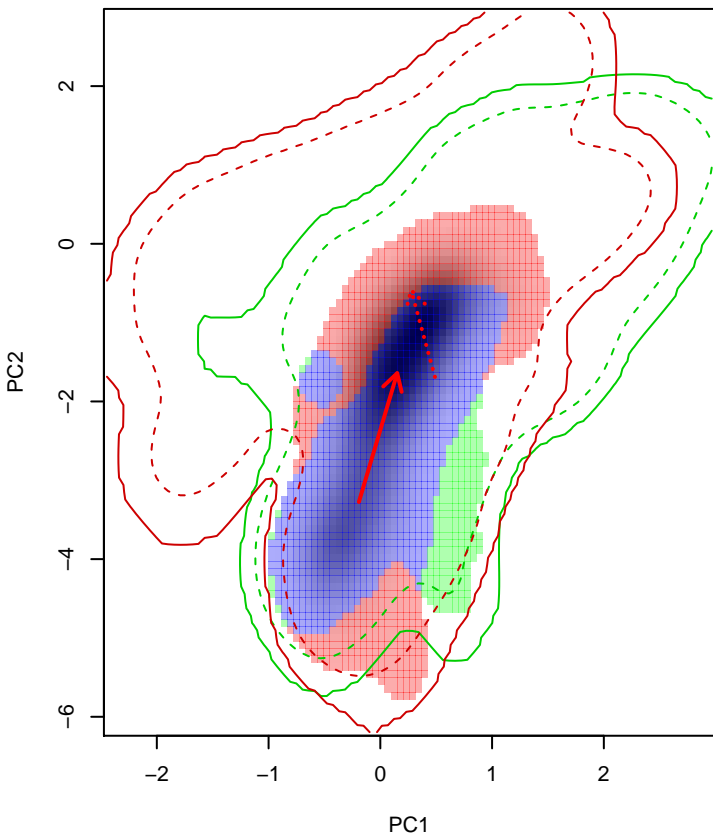
Similarity 2->1



Similarity 1->2

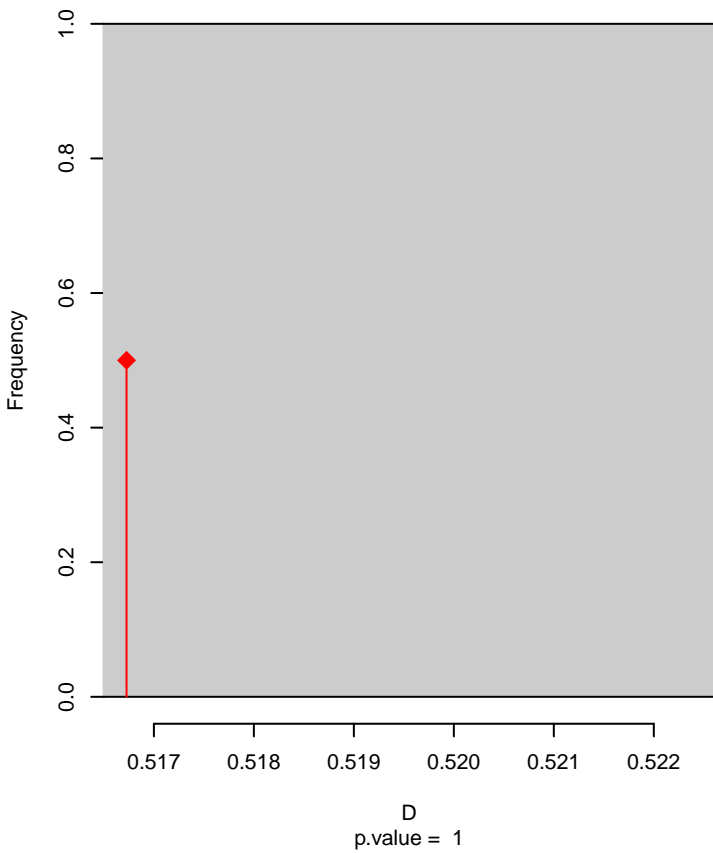


Turdus_lawrencii seasonal overlap

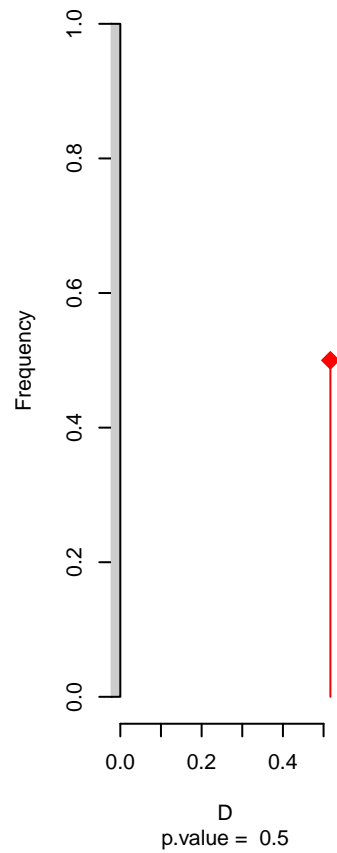


niche overlap:
D= 0.517

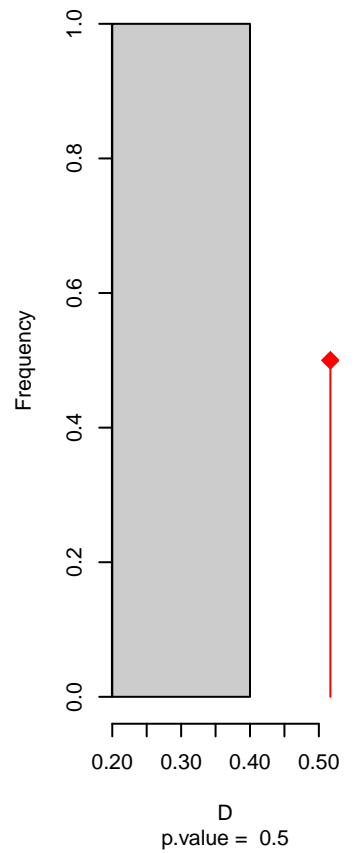
Equivalency



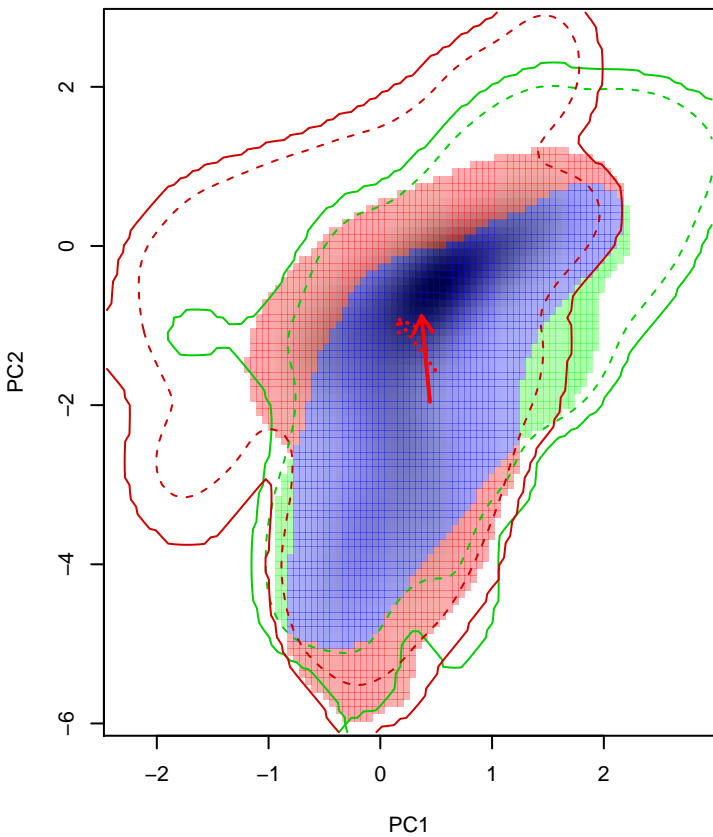
Similarity 2→1



Similarity 1→2

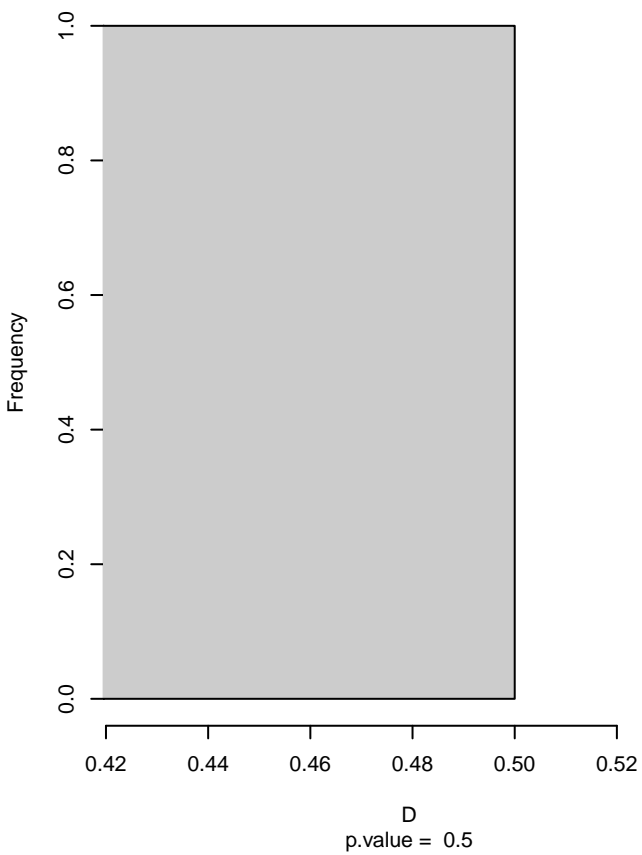


Turdus_leucomelas seasonal overlap

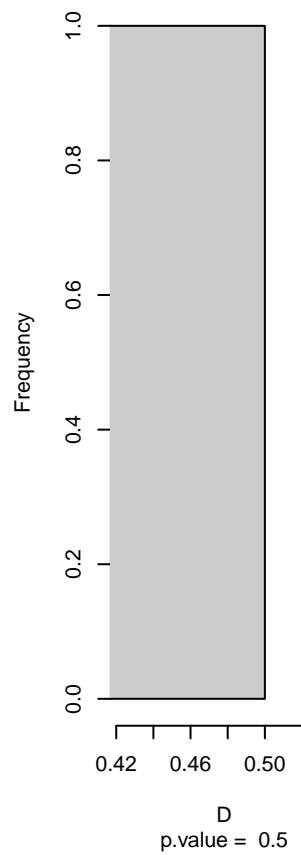


niche overlap:
D= 0.535

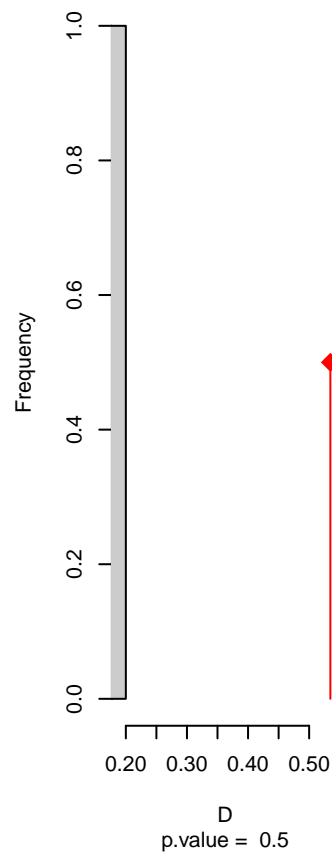
Equivalency



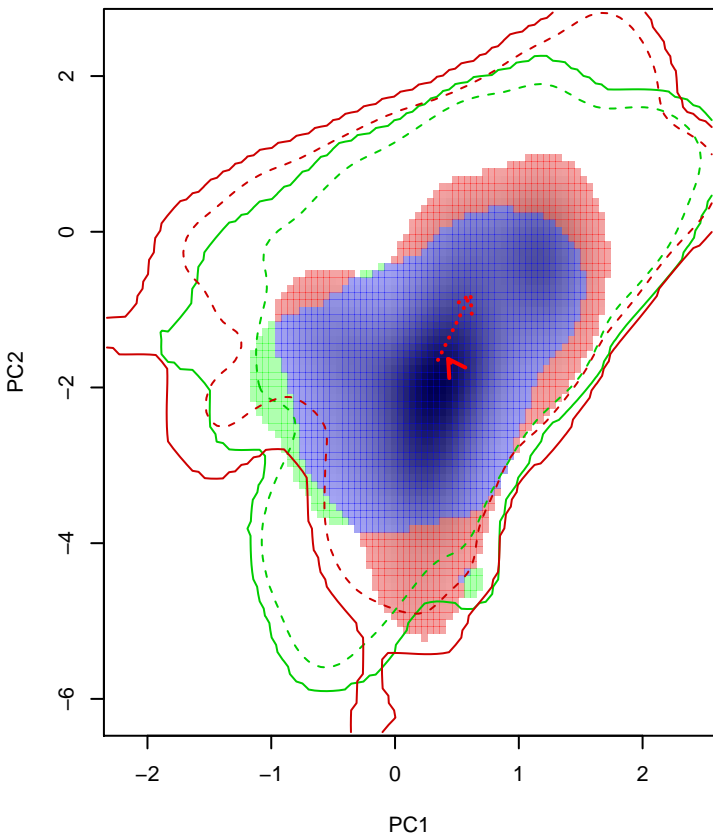
Similarity 2→1



Similarity 1→2

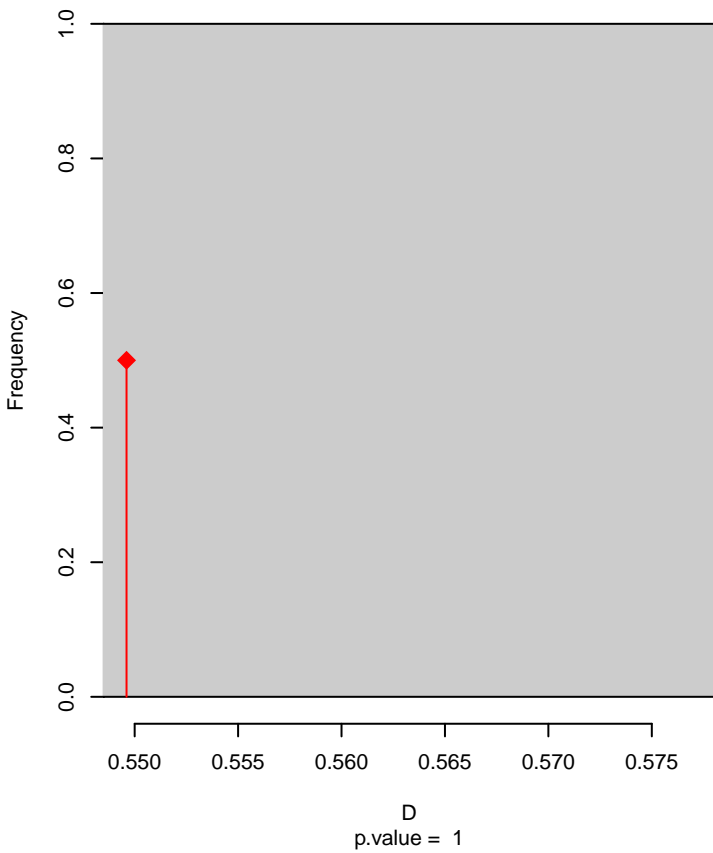


Turdus_leucops seasonal overlap

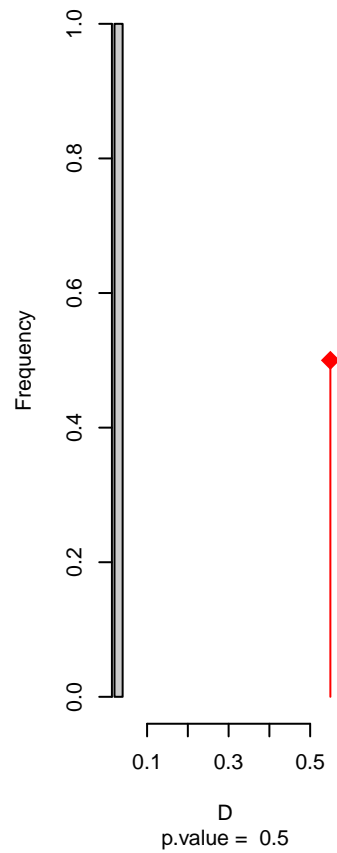


niche overlap:
D= 0.55

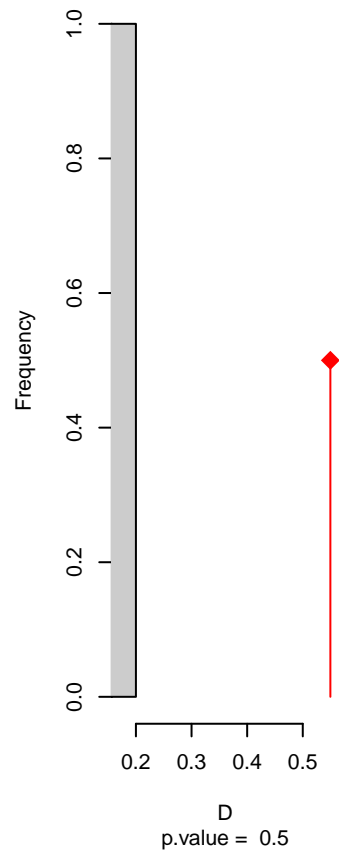
Equivalency



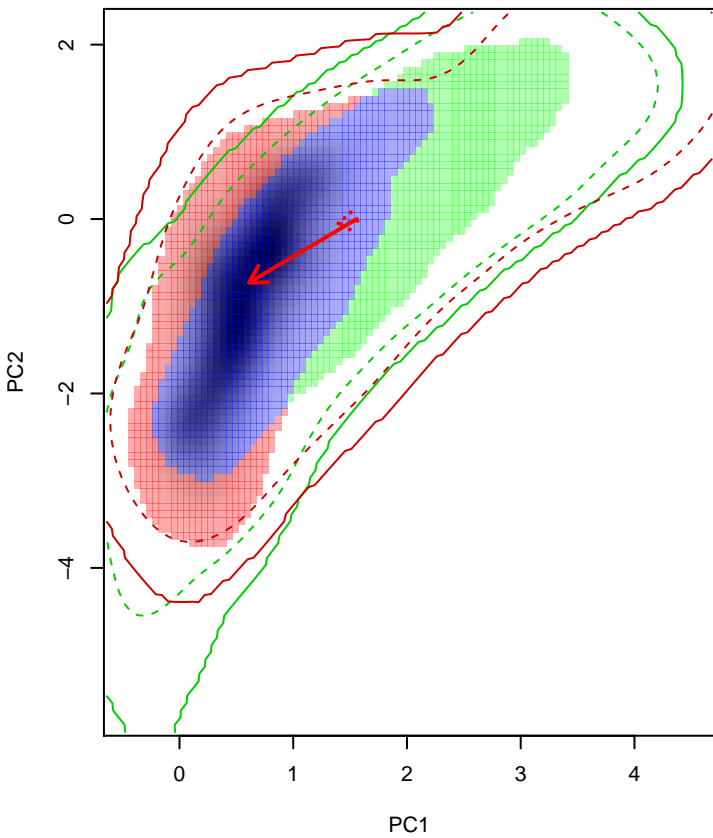
Similarity 2→1



Similarity 1→2

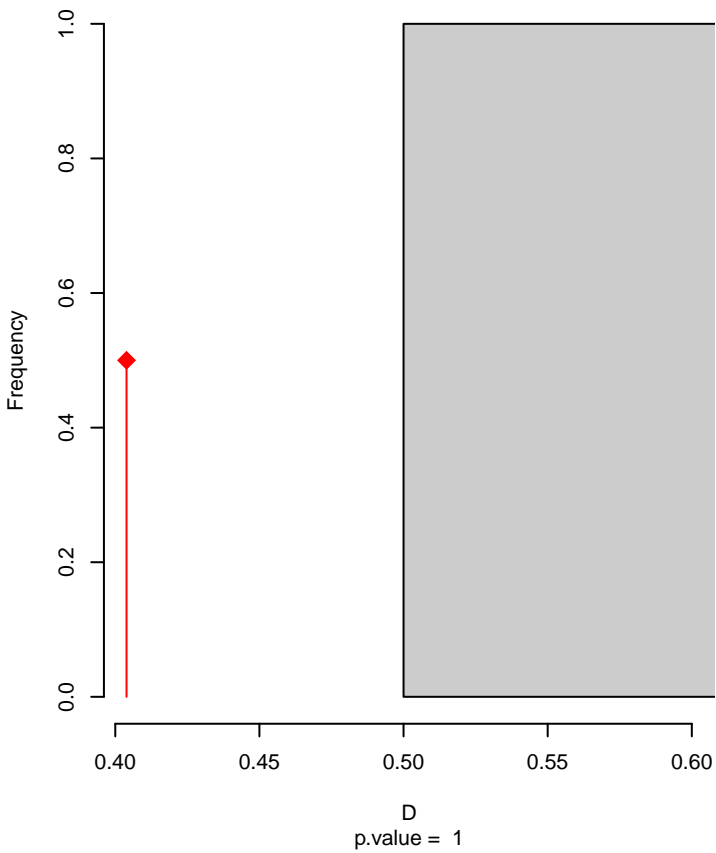


Turdus_libonyana seasonal overlap

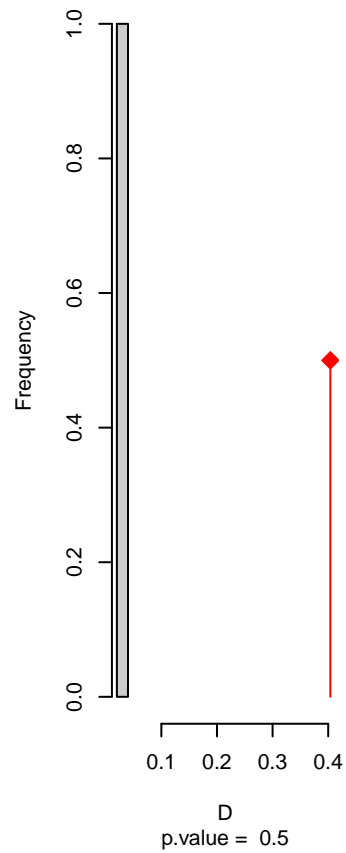


niche overlap:
D= 0.404

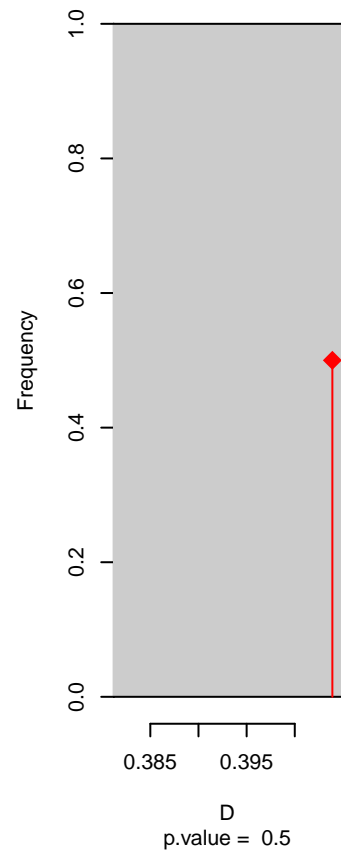
Equivalency



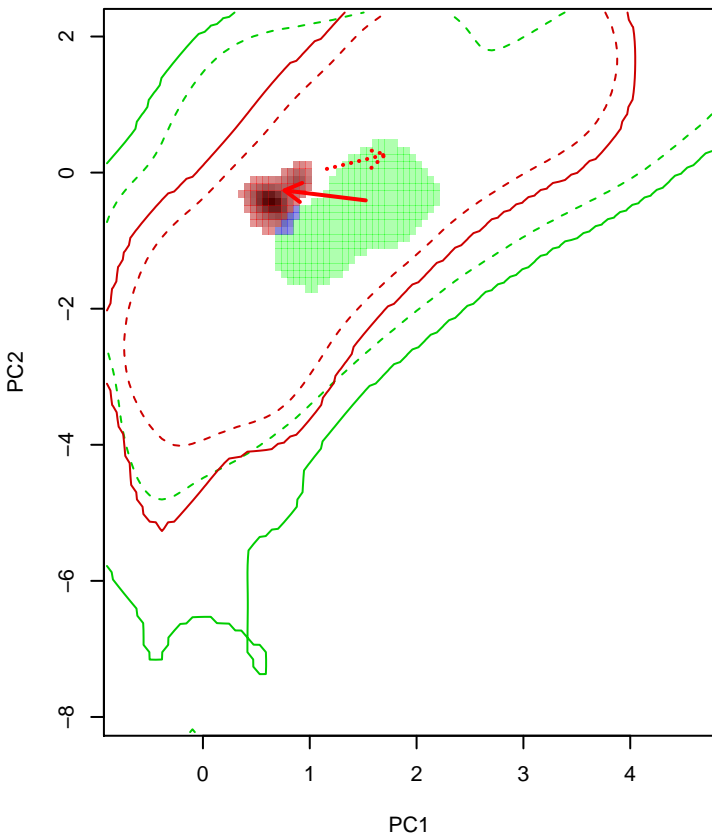
Similarity 2→1



Similarity 1→2

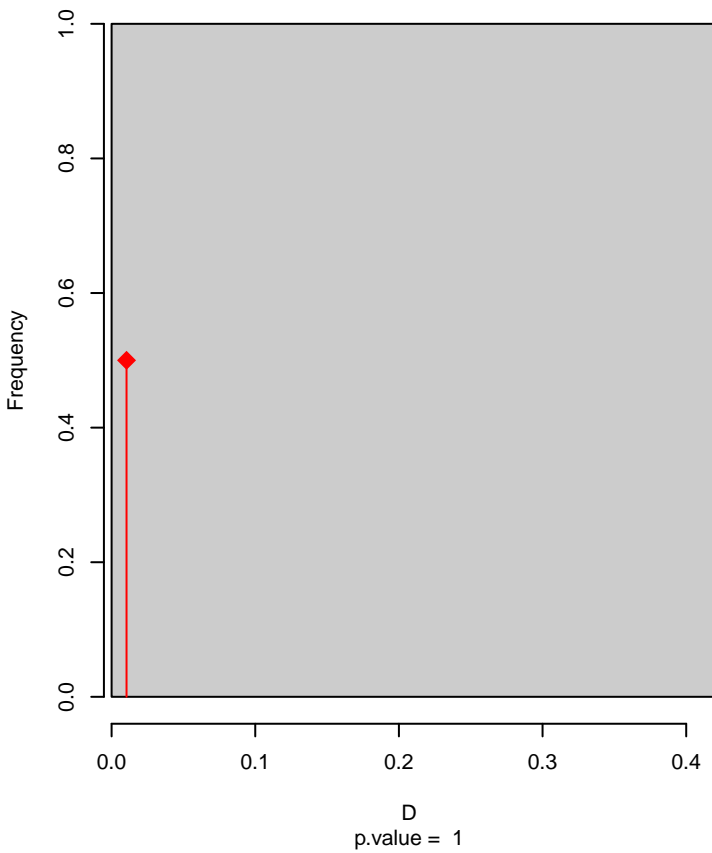


Turdus_ludoviciae seasonal overlap

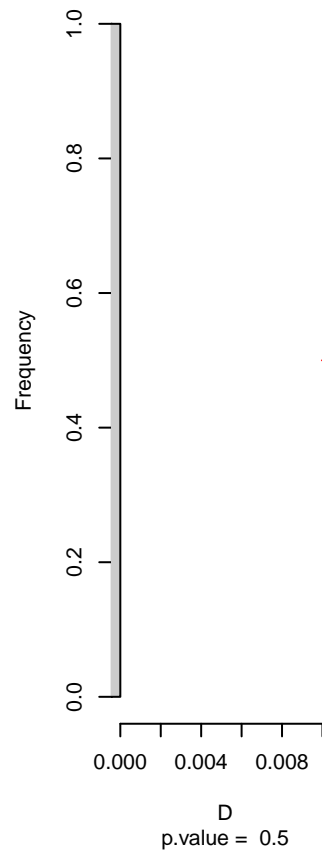


niche overlap:
D= 0.01

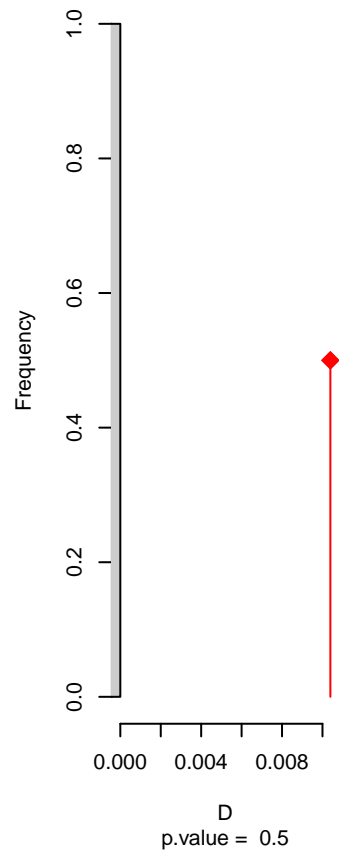
Equivalency



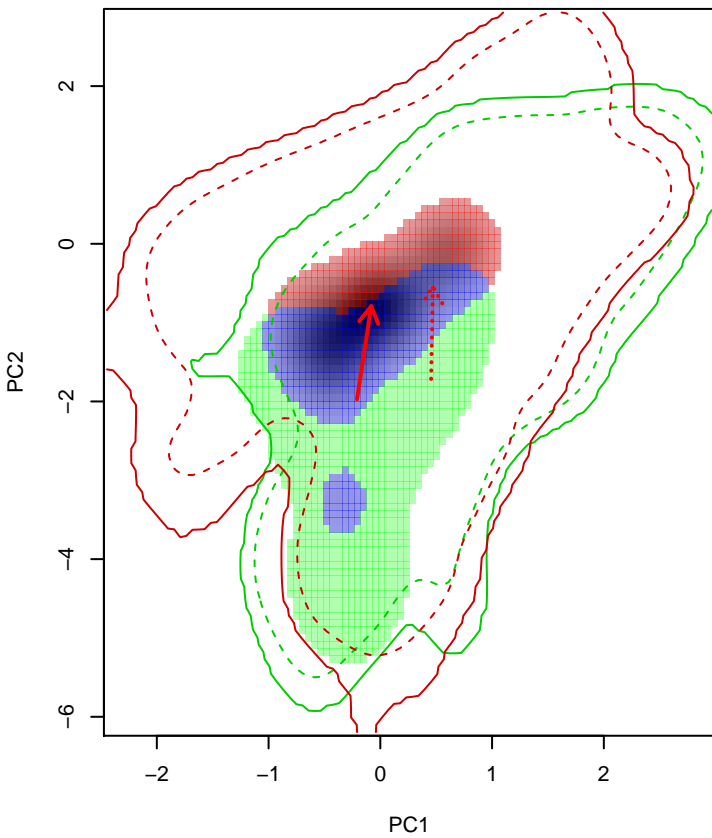
Similarity 2->1



Similarity 1->2

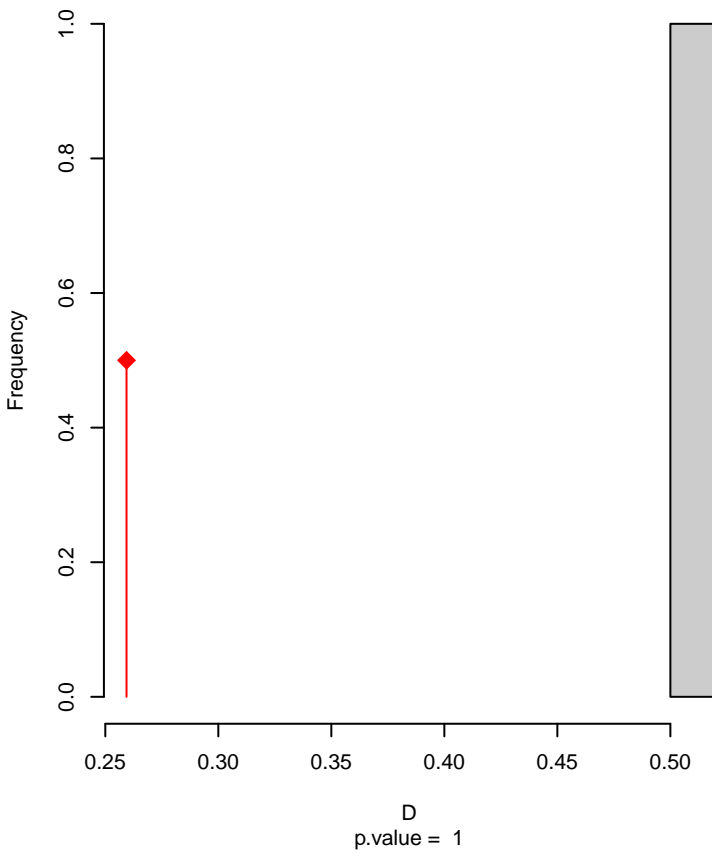


Turdus_maculirostris seasonal overlap

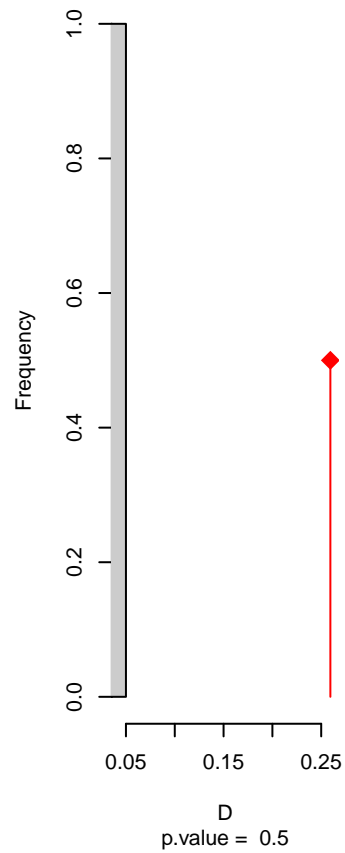


niche overlap:
D= 0.259

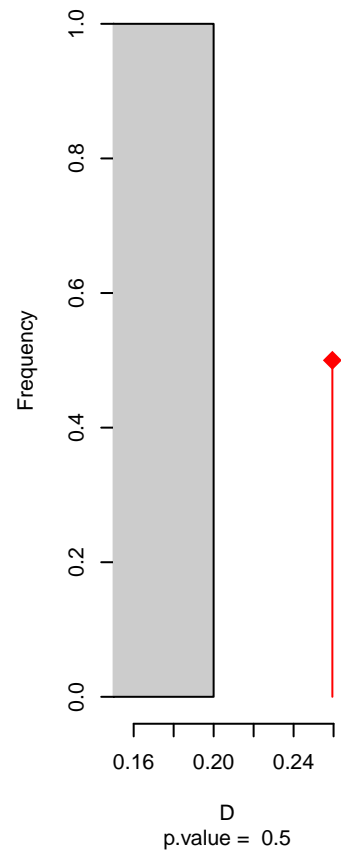
Equivalency



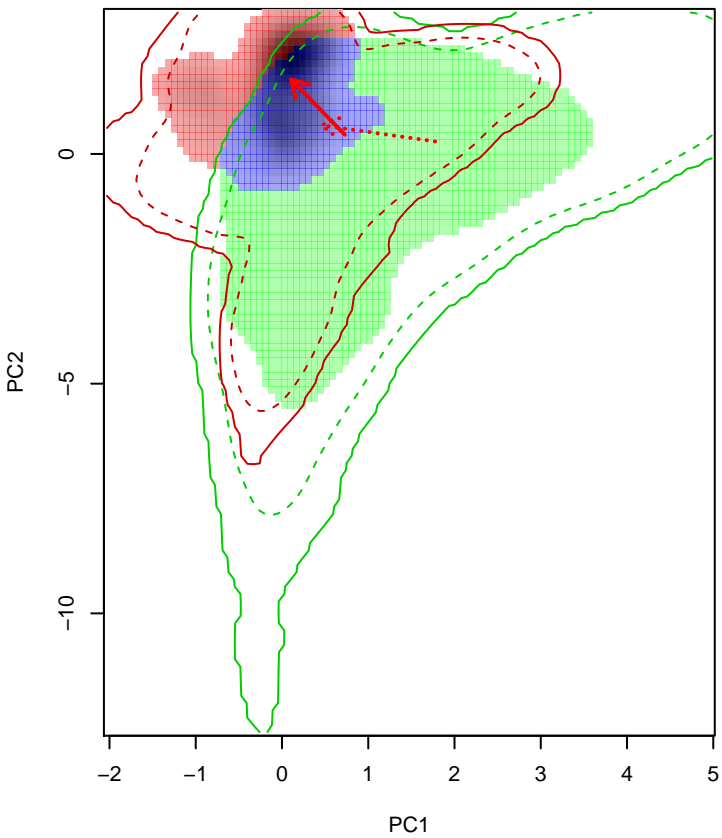
Similarity 2->1



Similarity 1->2

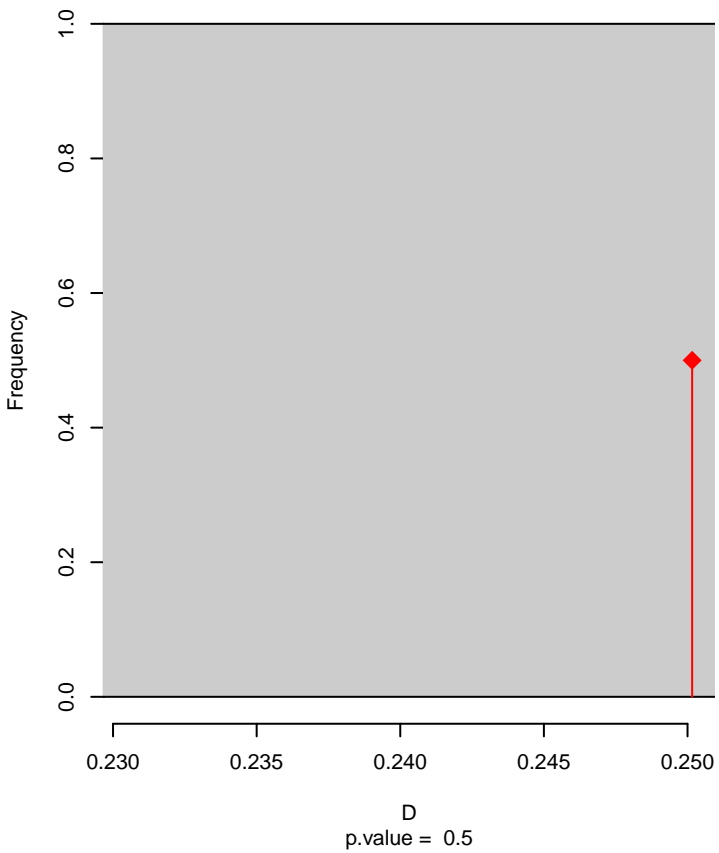


Turdus_maximus seasonal overlap

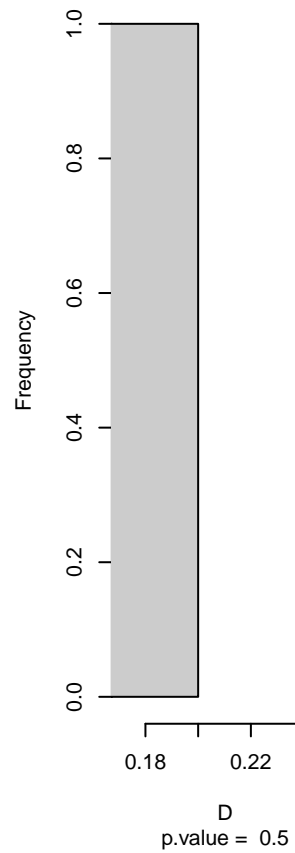


niche overlap:
D= 0.25

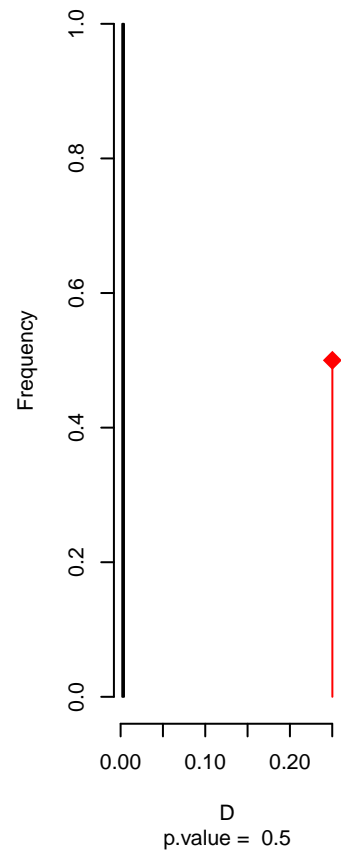
Equivalency



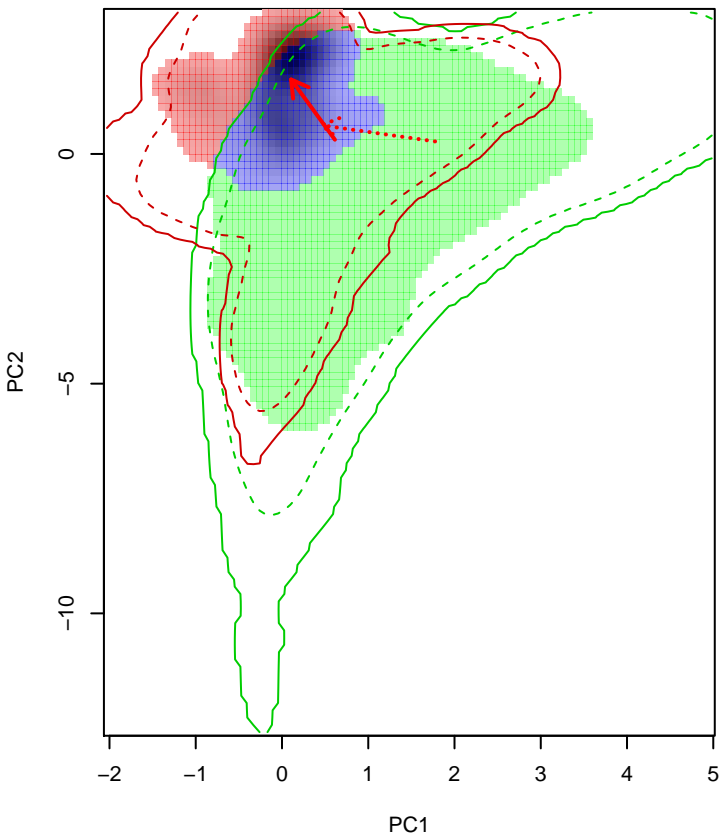
Similarity 2->1



Similarity 1->2

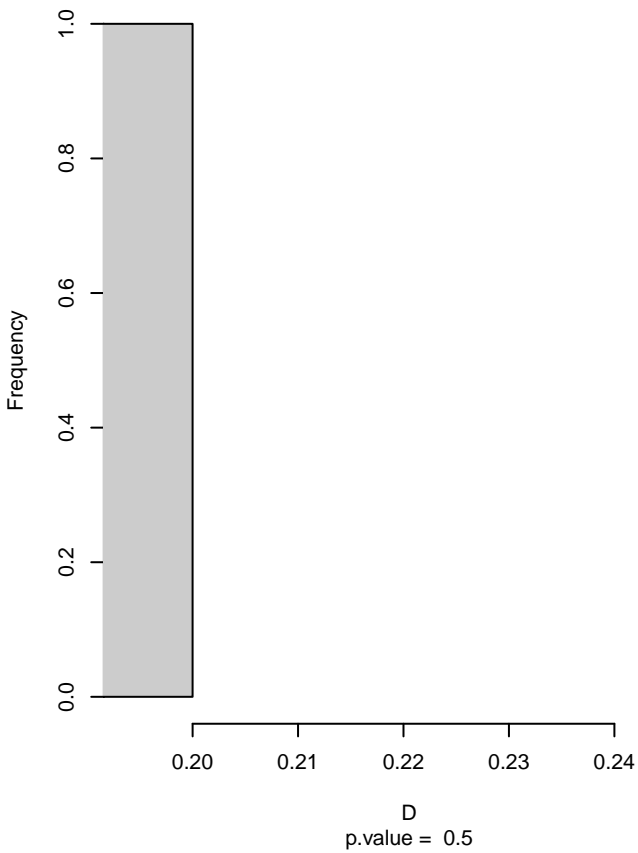


Turdus_maximus seasonal overlap-hypo.br

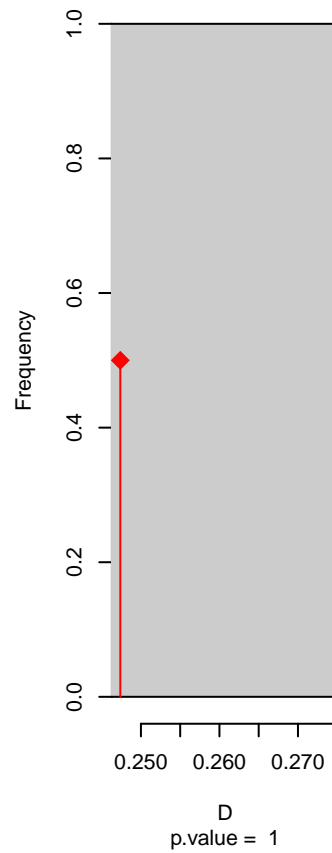


niche overlap:
D= 0.247

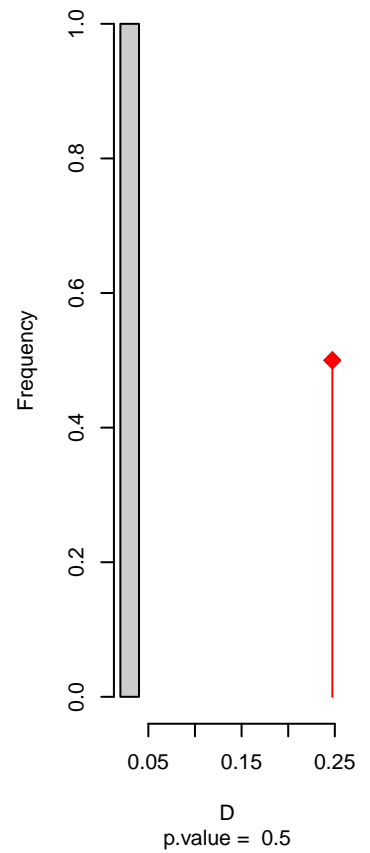
Equivalency



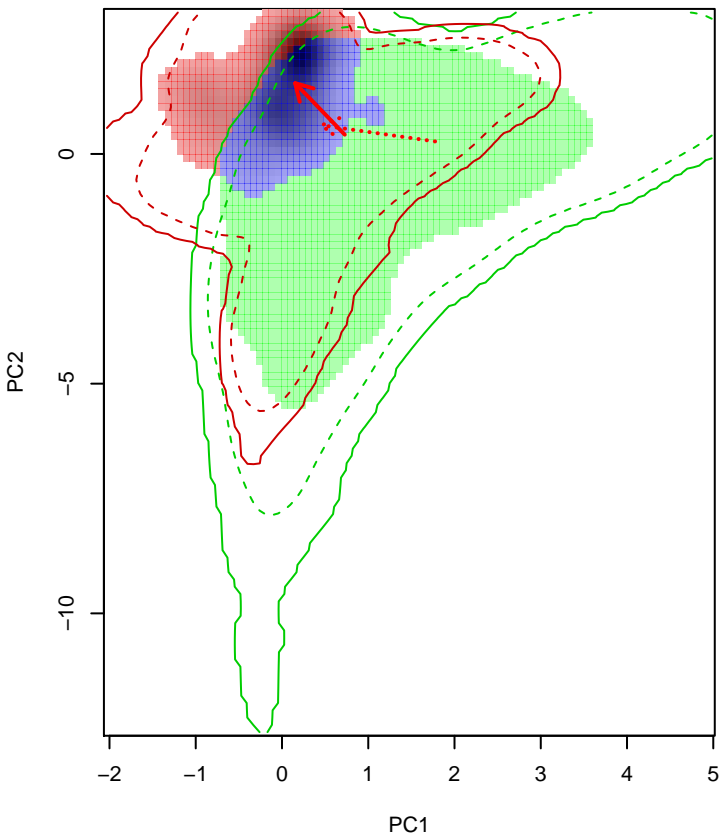
Similarity 2->1



Similarity 1->2

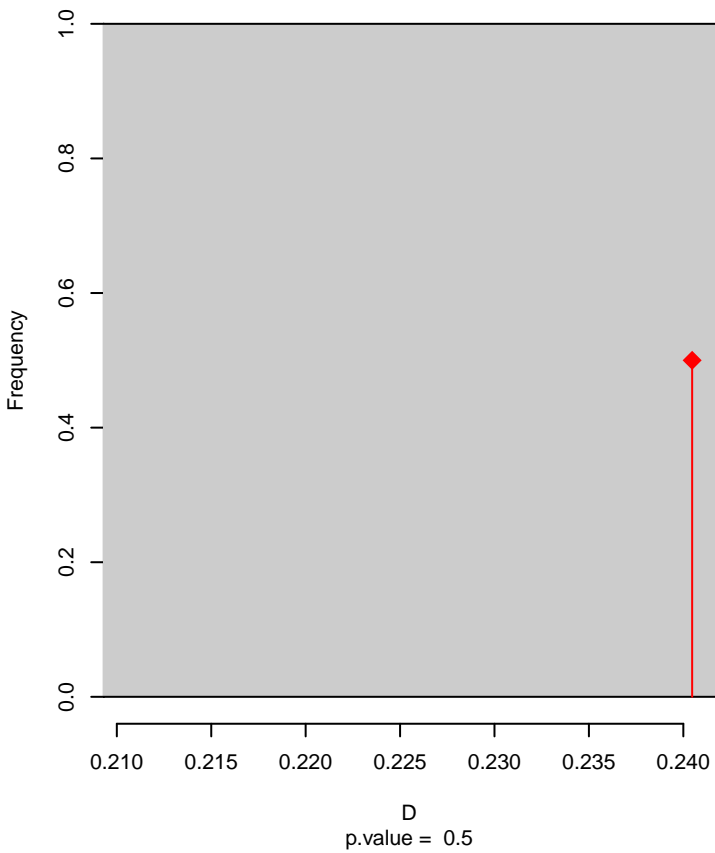


Turdus_maximus seasonal overlap-hypo wi

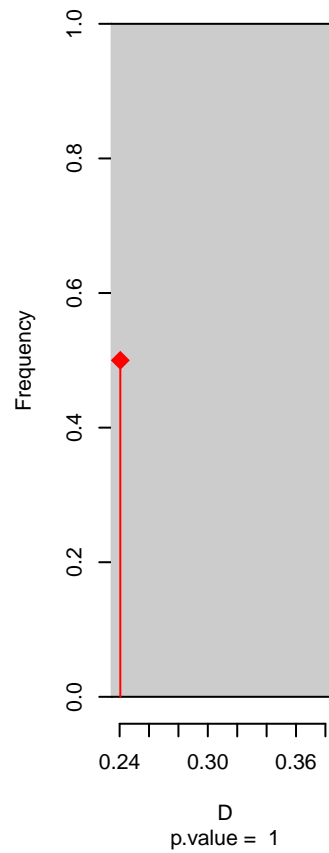


niche overlap:
D= 0.24

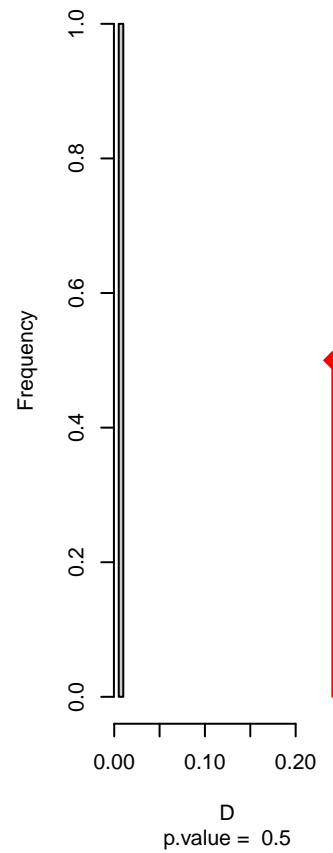
Equivalency



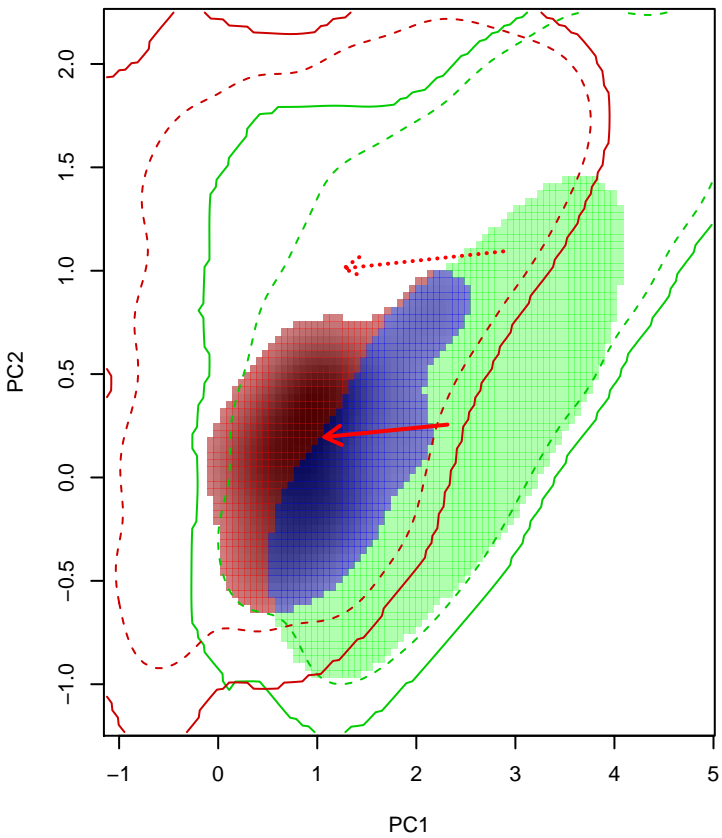
Similarity 2->1



Similarity 1->2

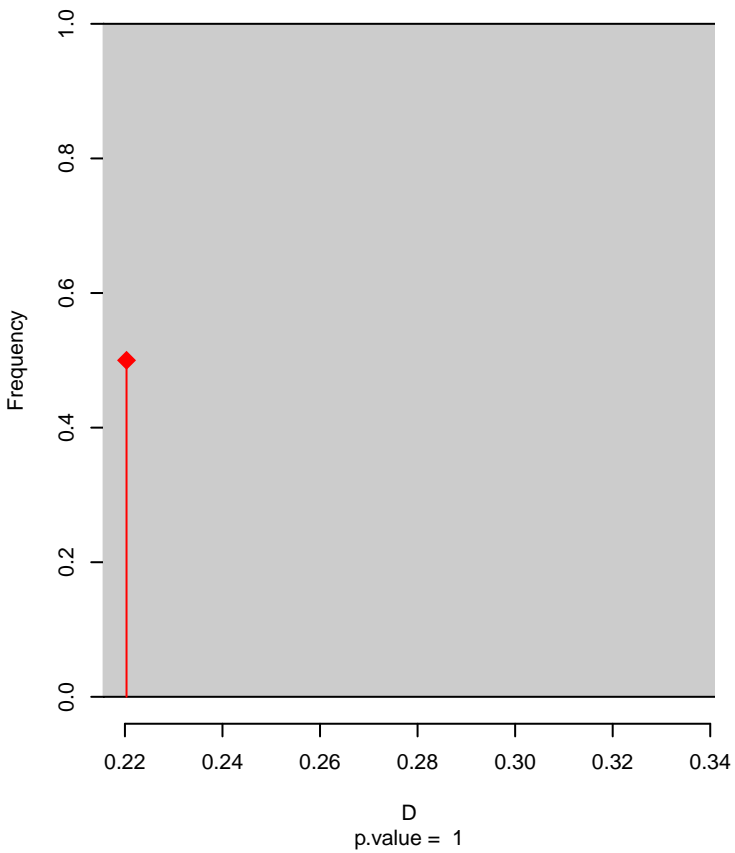


Turdus_menachensis seasonal overlap

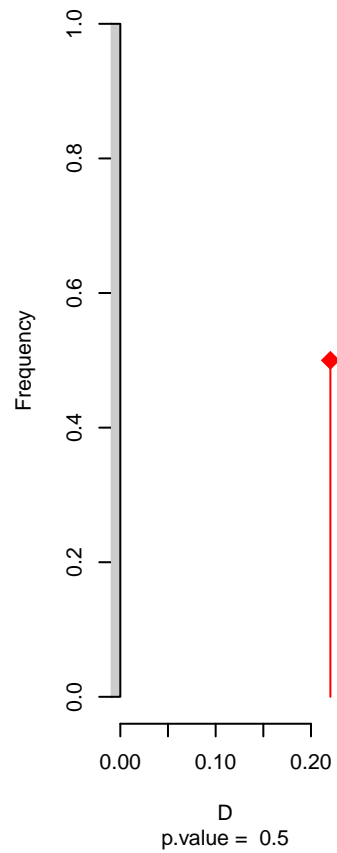


niche overlap:
D= 0.22

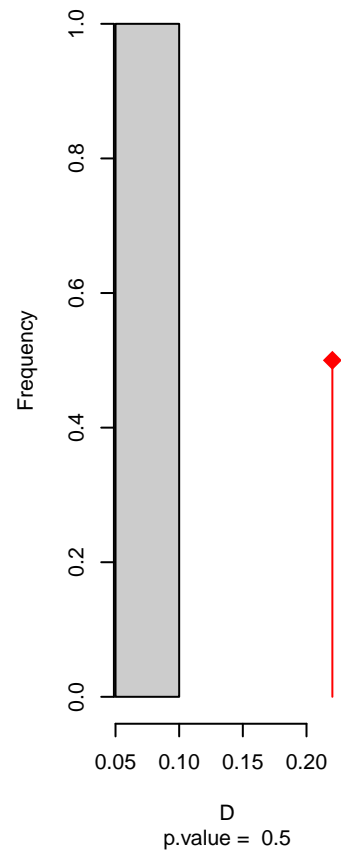
Equivalency



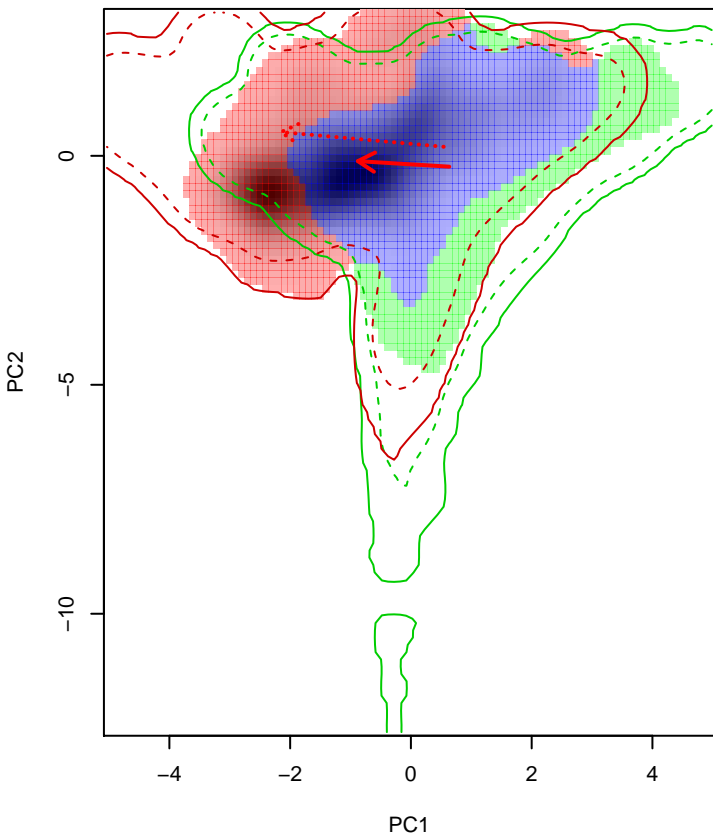
Similarity 2→1



Similarity 1→2

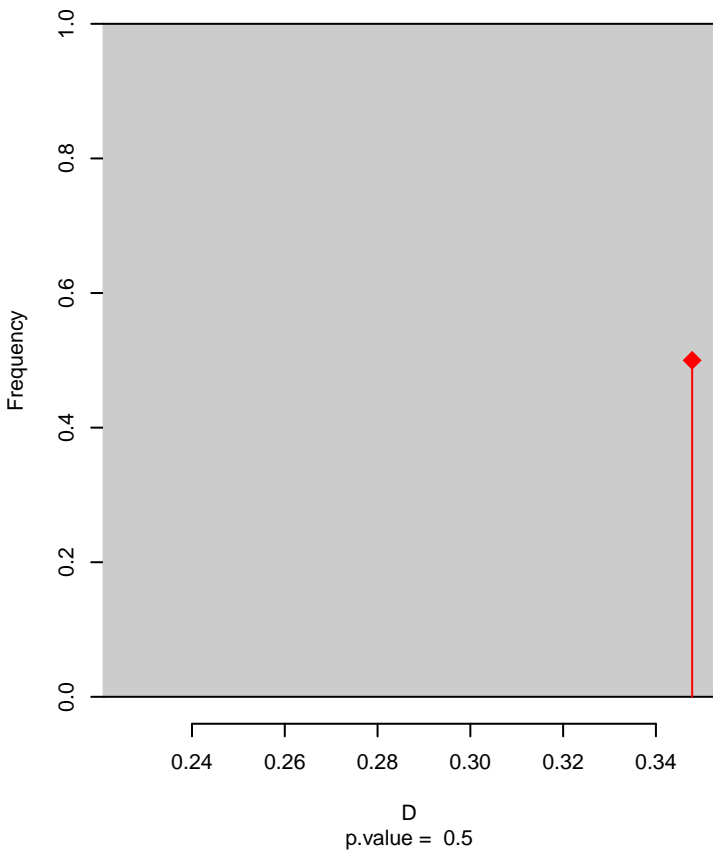


Turdus_merula seasonal overlap

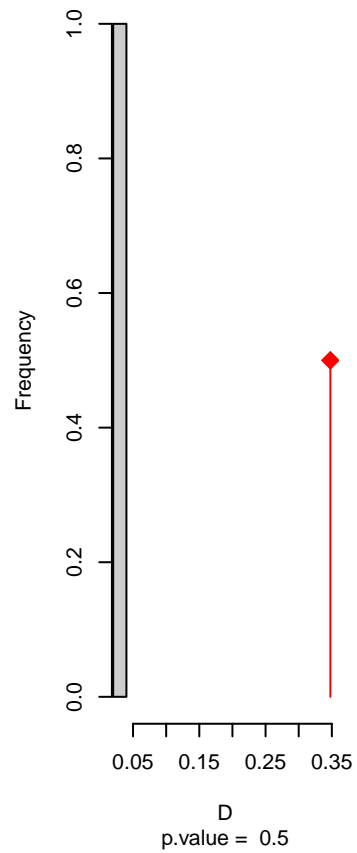


niche overlap:
D= 0.348

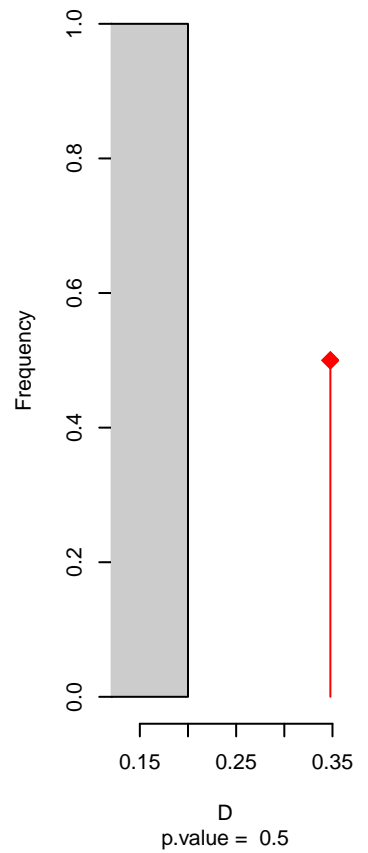
Equivalency



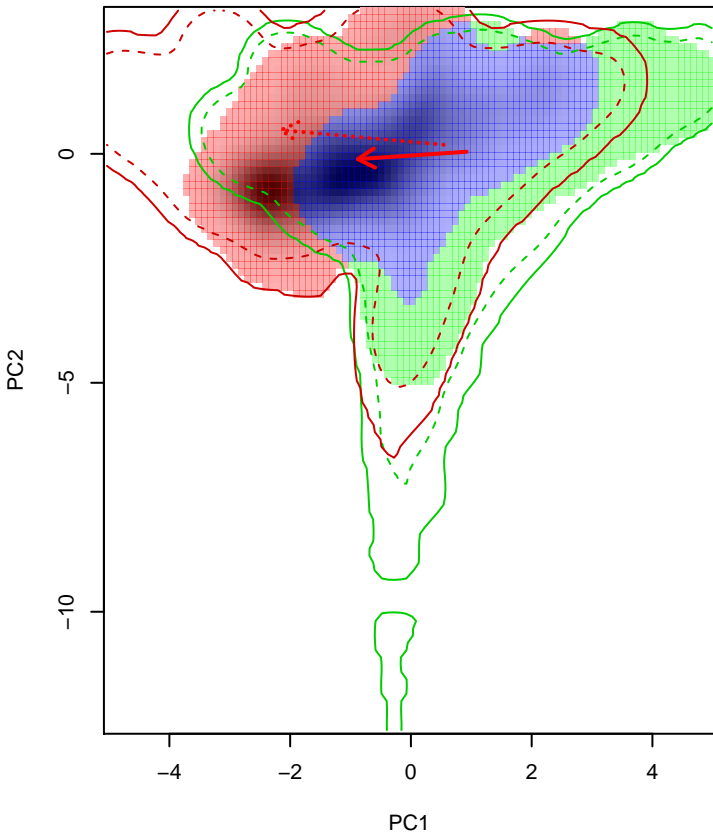
Similarity 2→1



Similarity 1→2

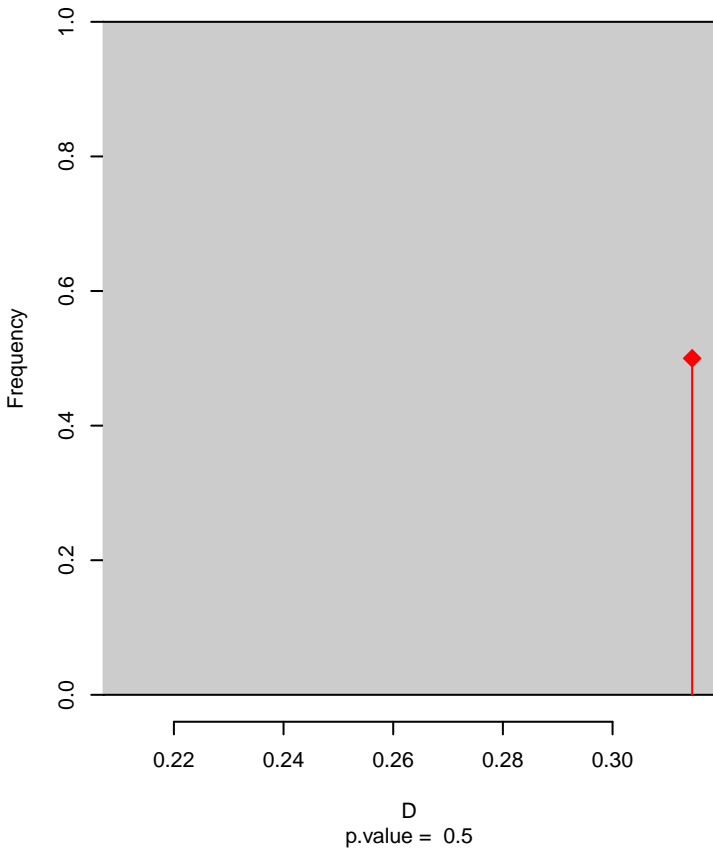


Turdus_merula seasonal overlap-hypo.br

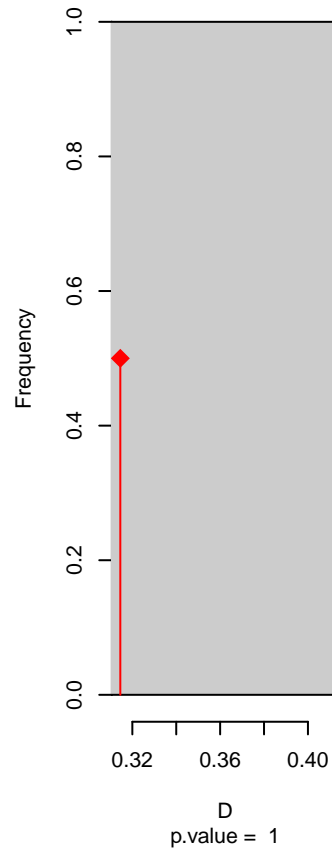


niche overlap:
D= 0.315

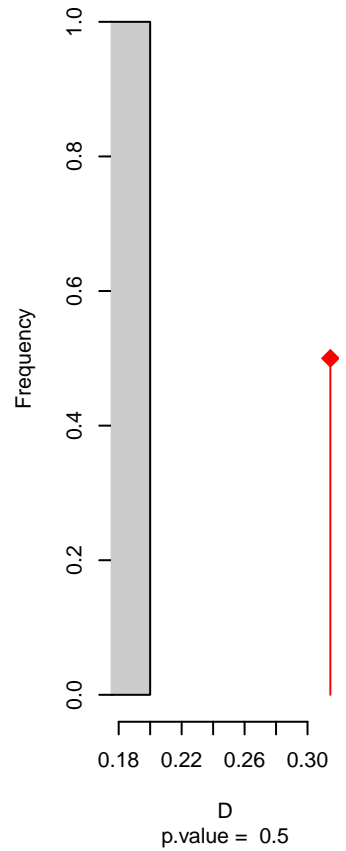
Equivalency



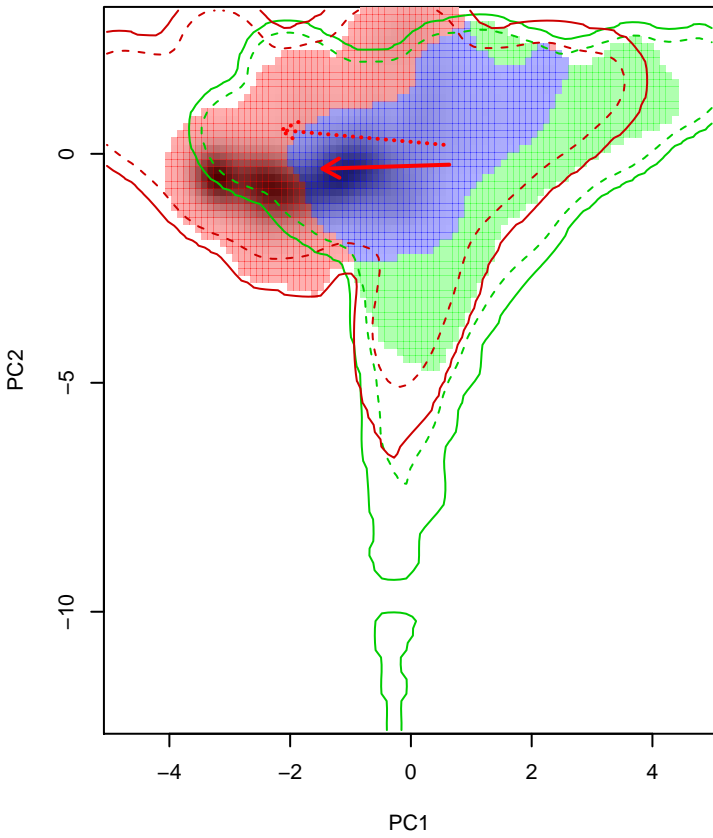
Similarity 2->1



Similarity 1->2

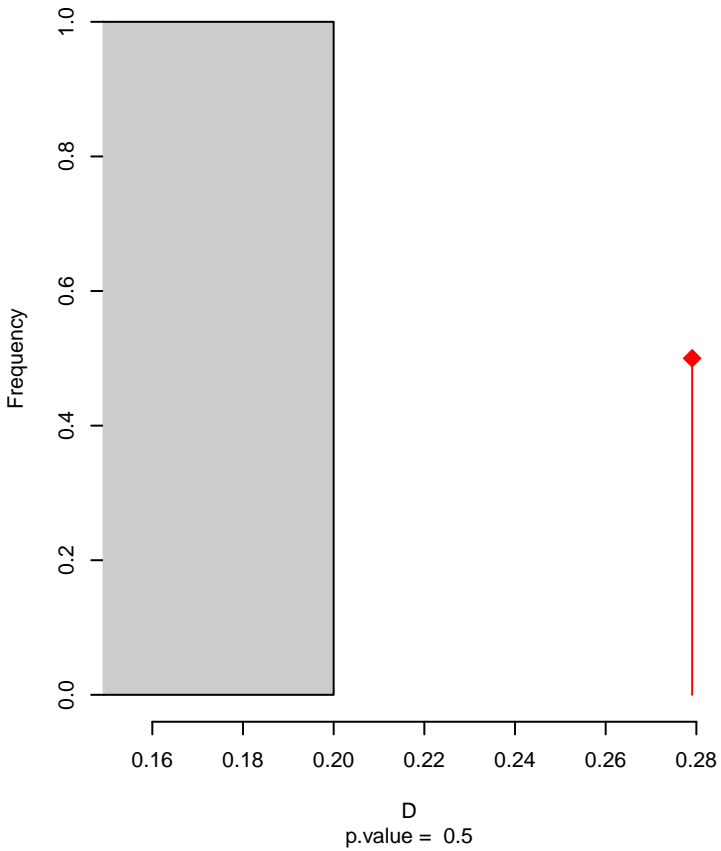


Turdus_merula seasonal overlap-hypo wi

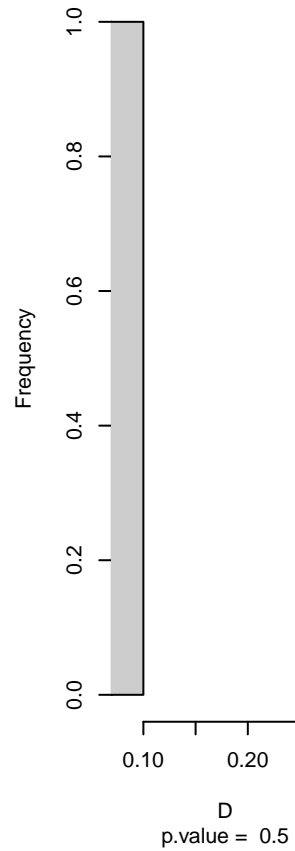


niche overlap:
D= 0.279

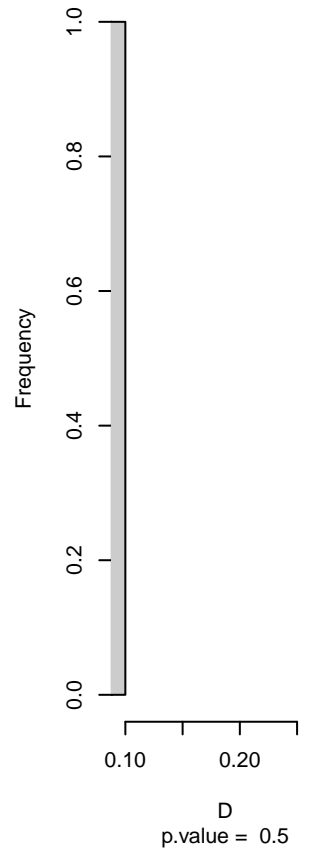
Equivalency



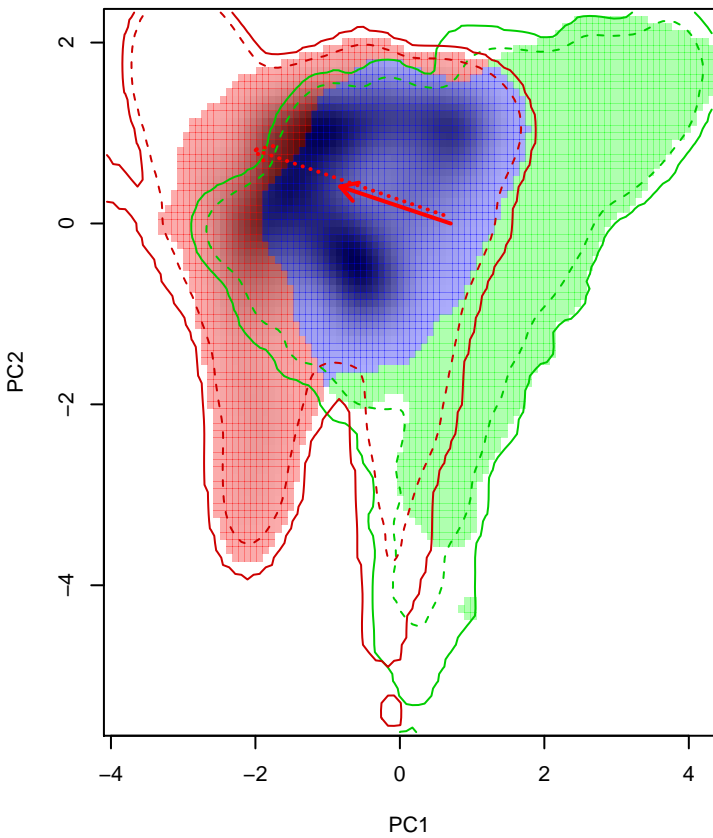
Similarity 2->1



Similarity 1->2

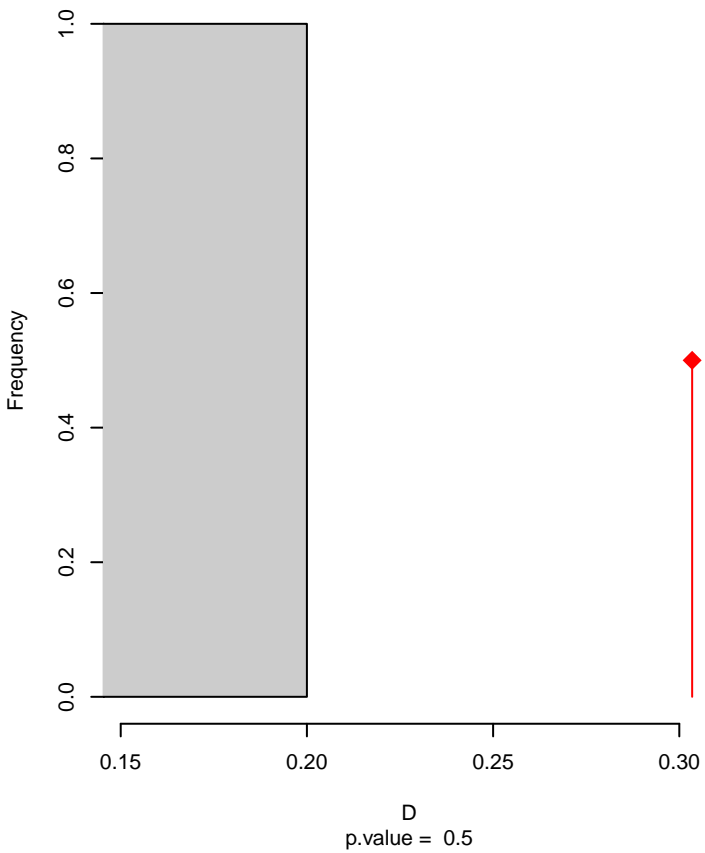


Turdus_migratorius seasonal overlap

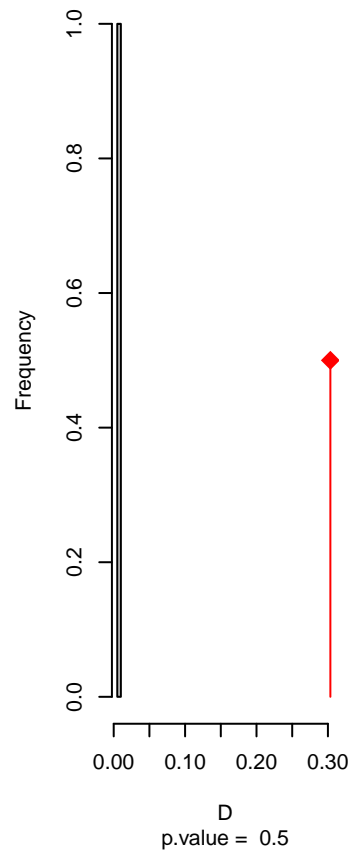


niche overlap:
D= 0.303

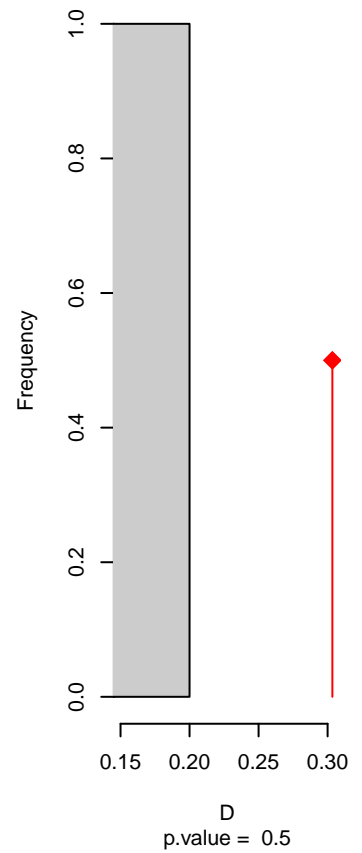
Equivalency



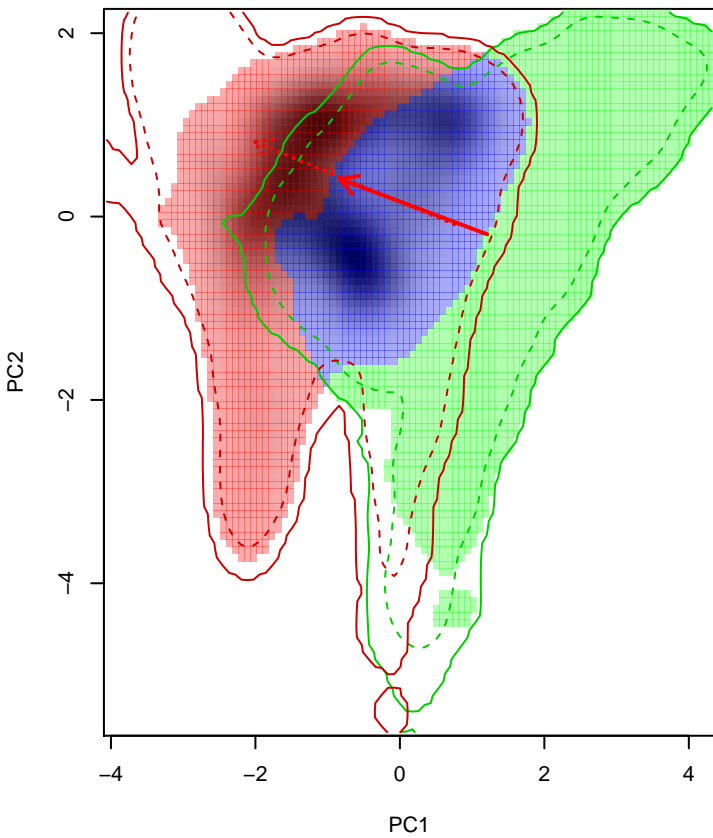
Similarity 2→1



Similarity 1→2

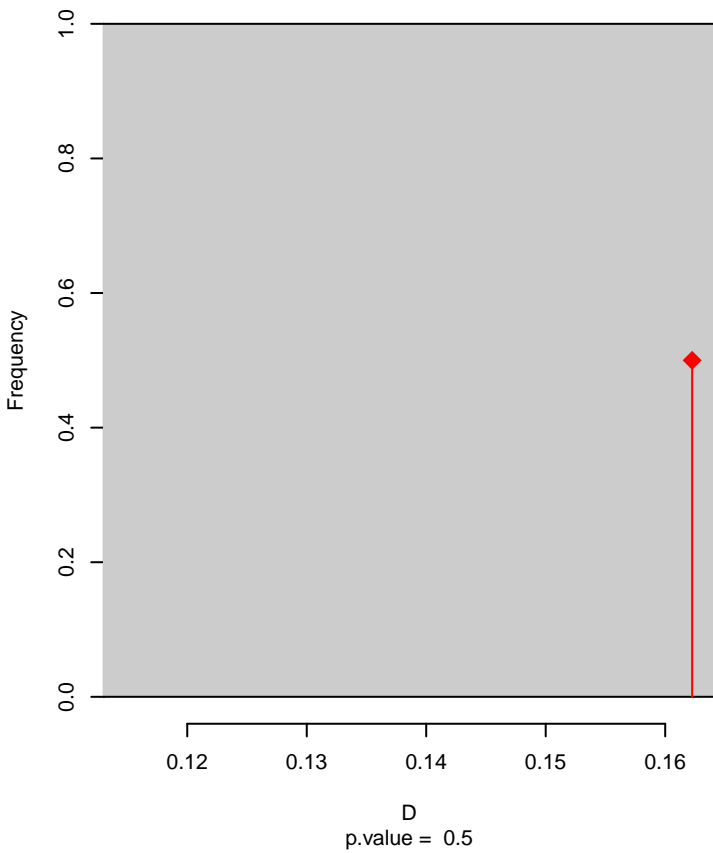


Turdus_migratorius seasonal overlap–hypo.br

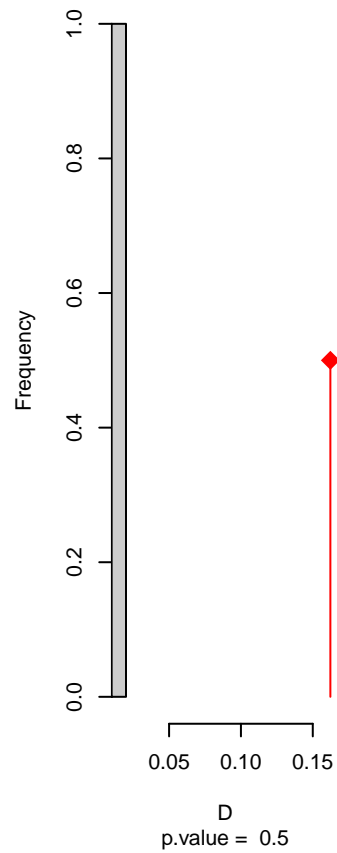


niche overlap:
D= 0.162

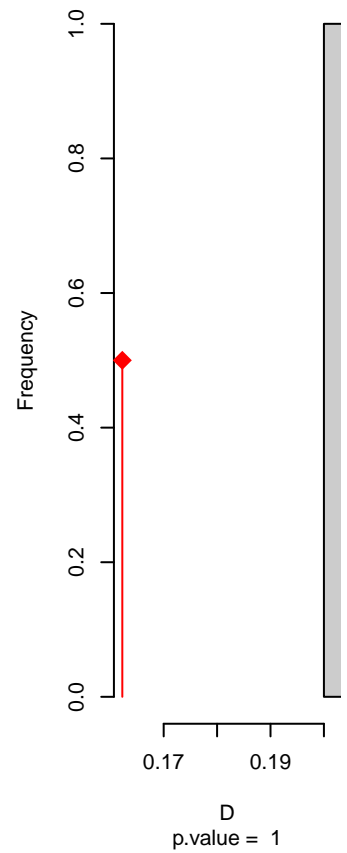
Equivalency



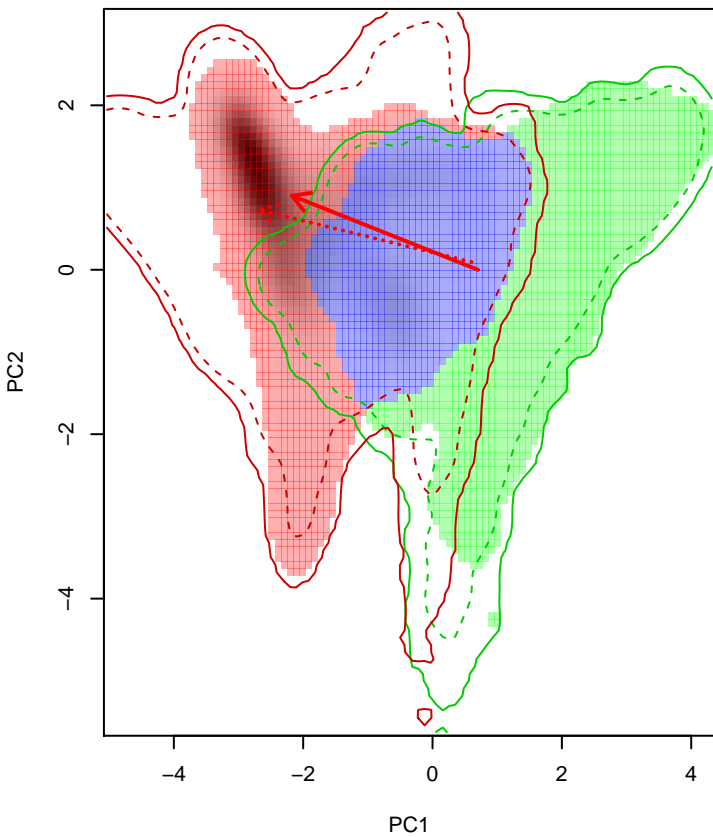
Similarity 2→1



Similarity 1→2

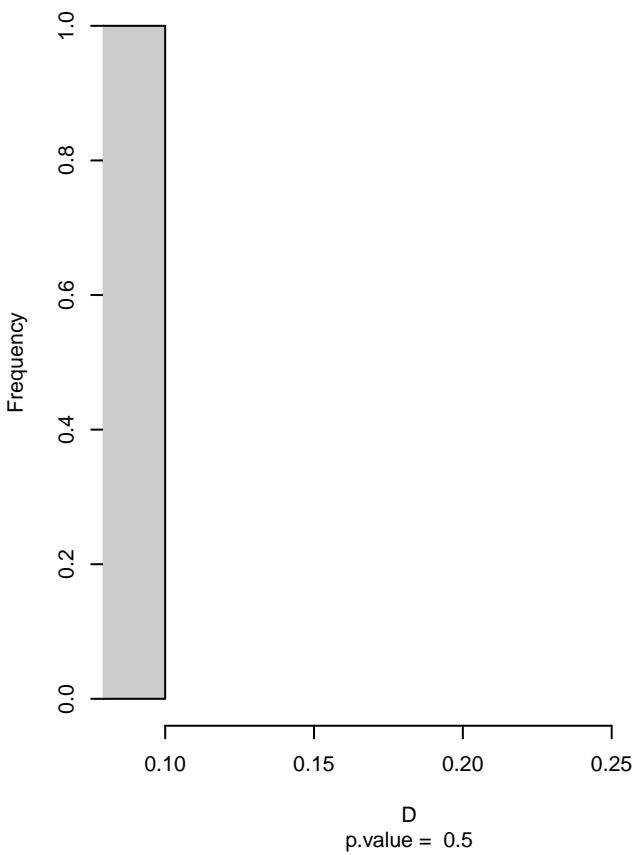


Turdus_migratorius seasonal overlap-hypo wi

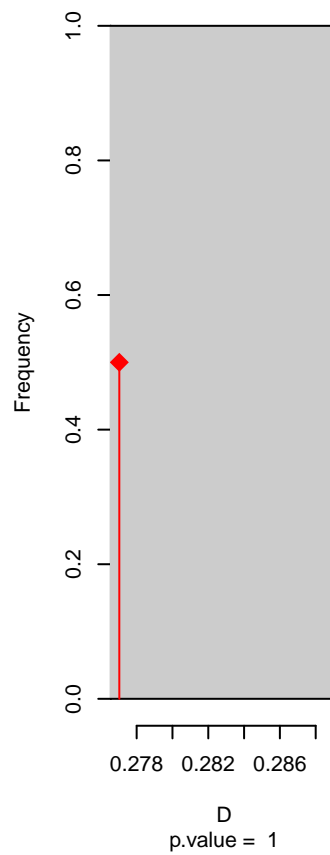


niche overlap:
D= 0.277

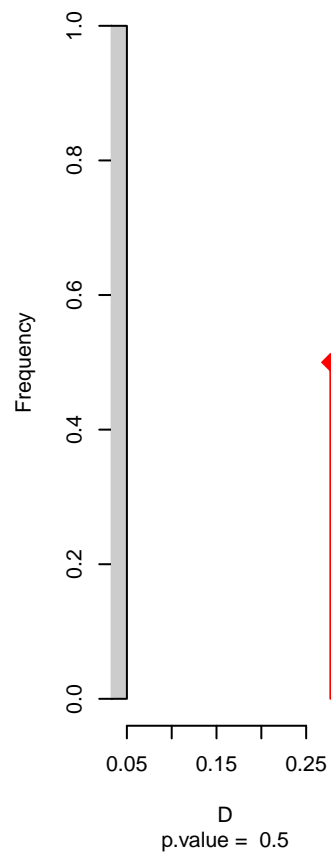
Equivalency



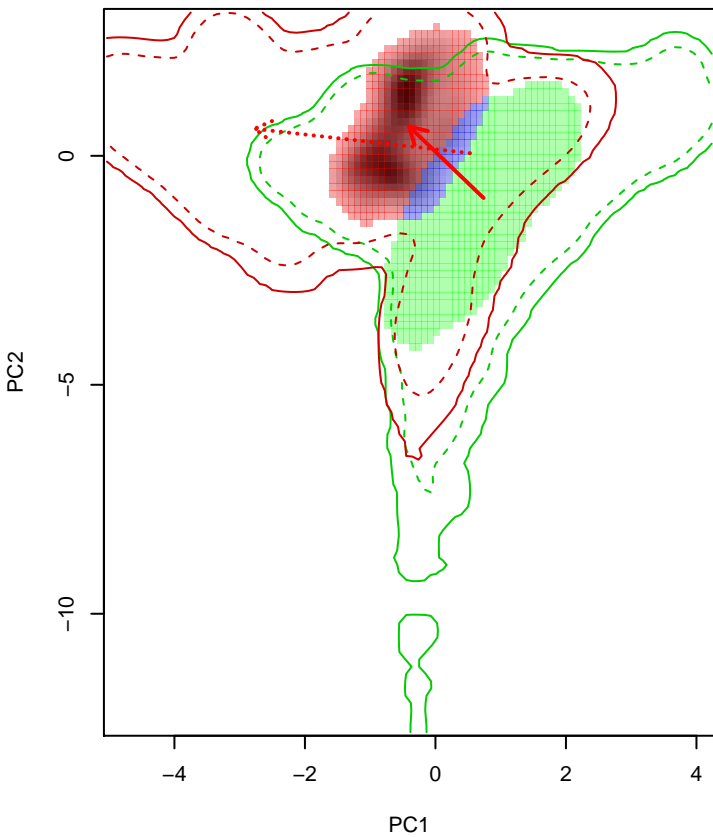
Similarity 2-->1



Similarity 1-->2

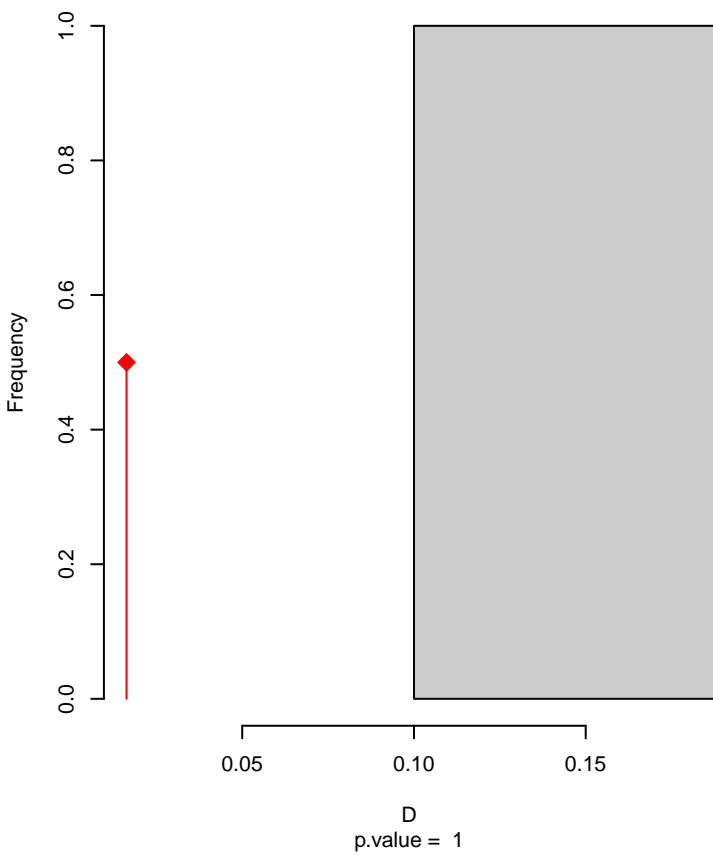


Turdus_mupinensis seasonal overlap

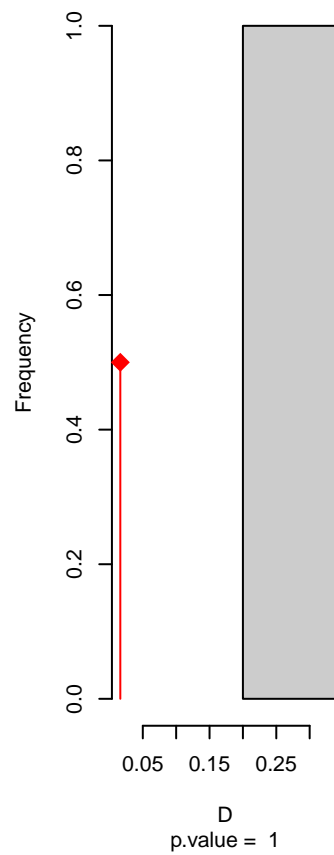


niche overlap:
D= 0.016

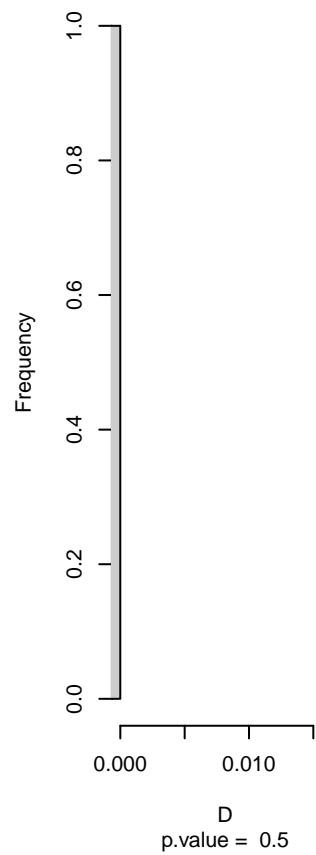
Equivalency



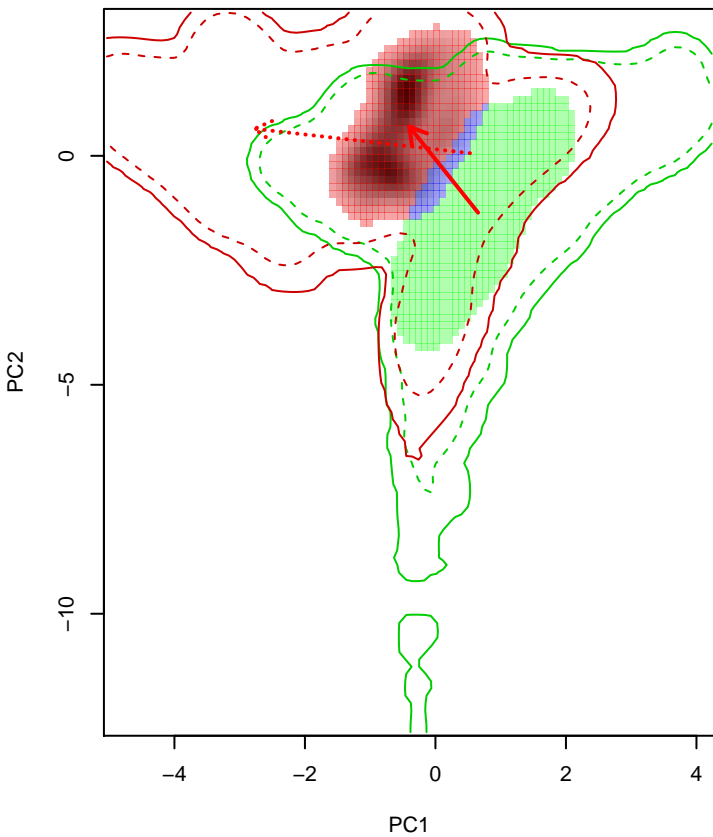
Similarity 2-->1



Similarity 1-->2

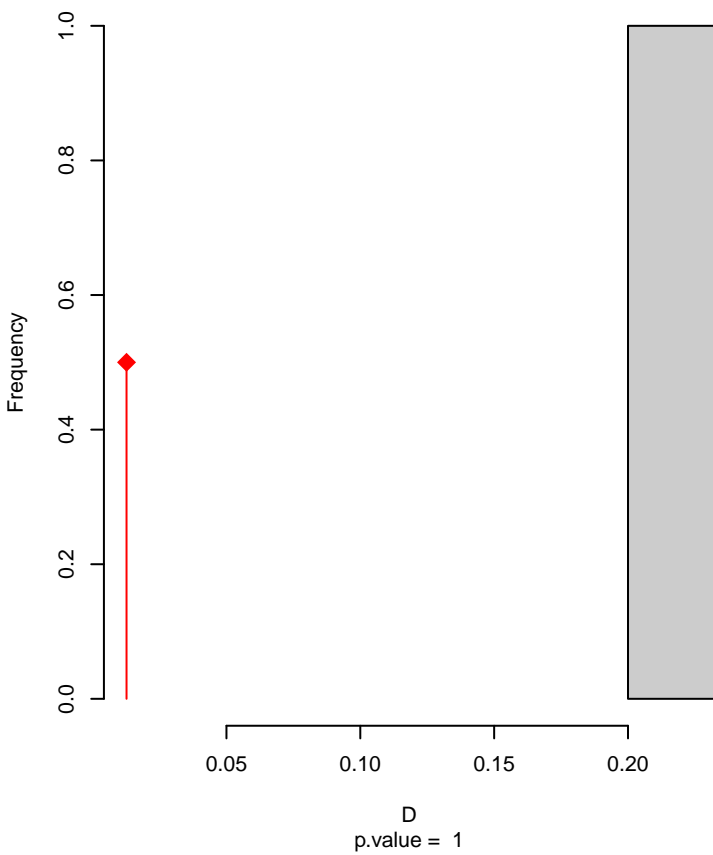


Turdus_mupinensis seasonal overlap-hypo.br

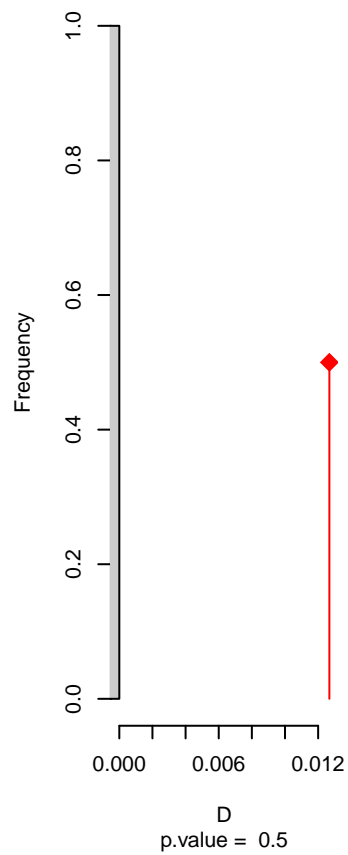


niche overlap:
D= 0.013

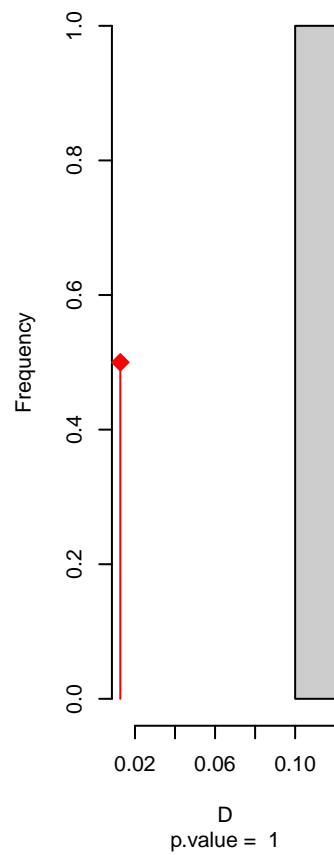
Equivalency



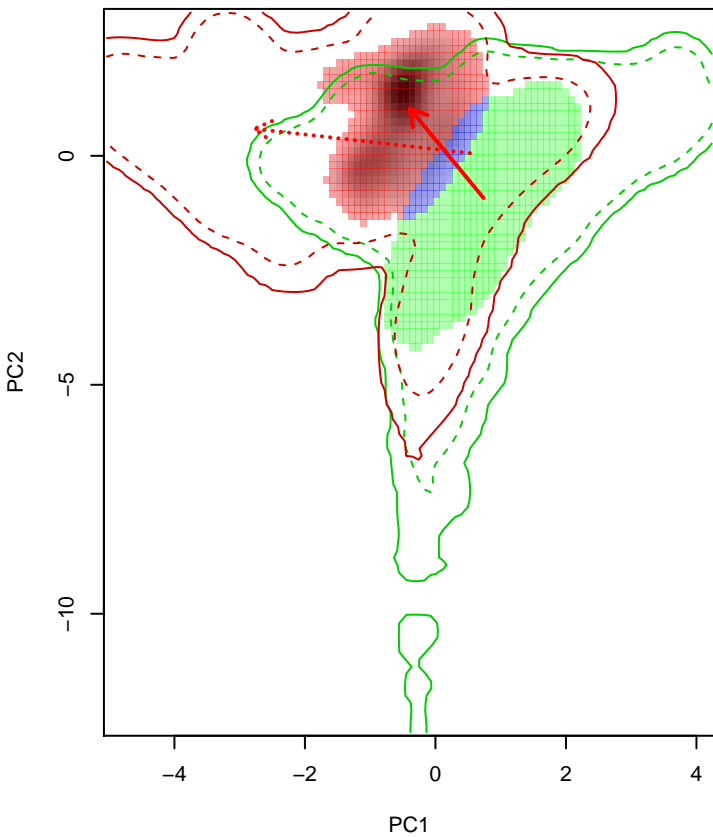
Similarity 2->1



Similarity 1->2

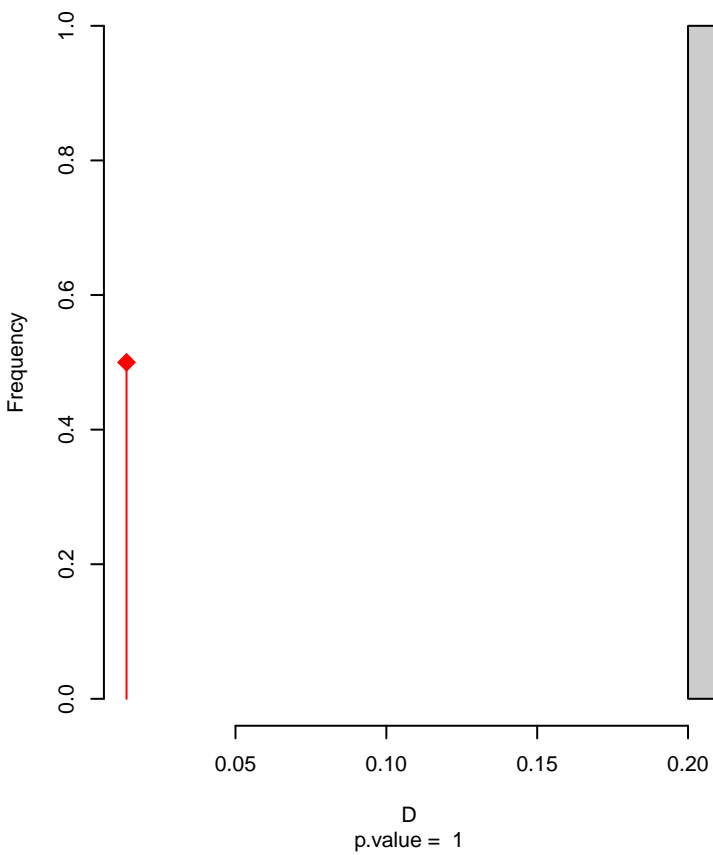


Turdus_mupinensis seasonal overlap-hypo wi

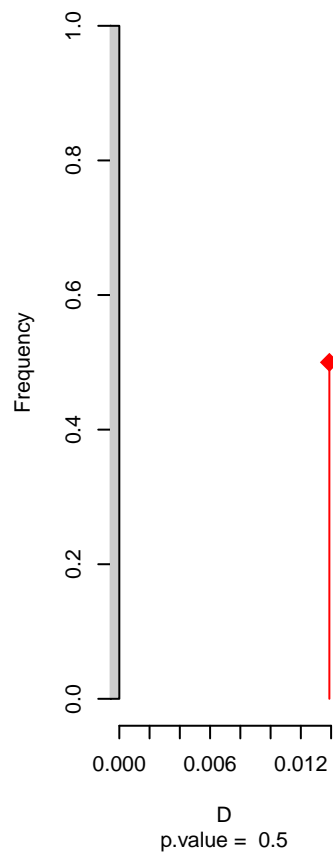


niche overlap:
D= 0.014

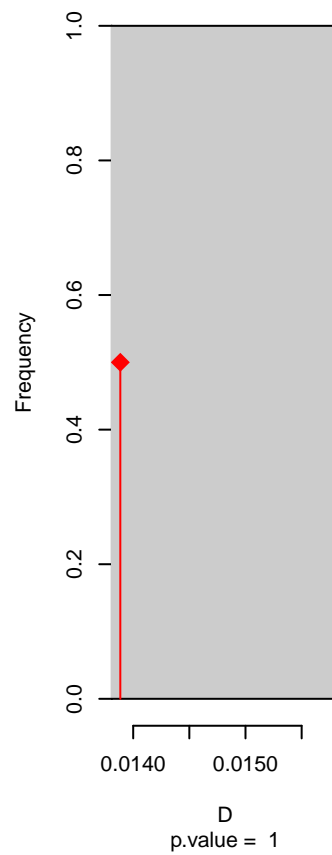
Equivalency



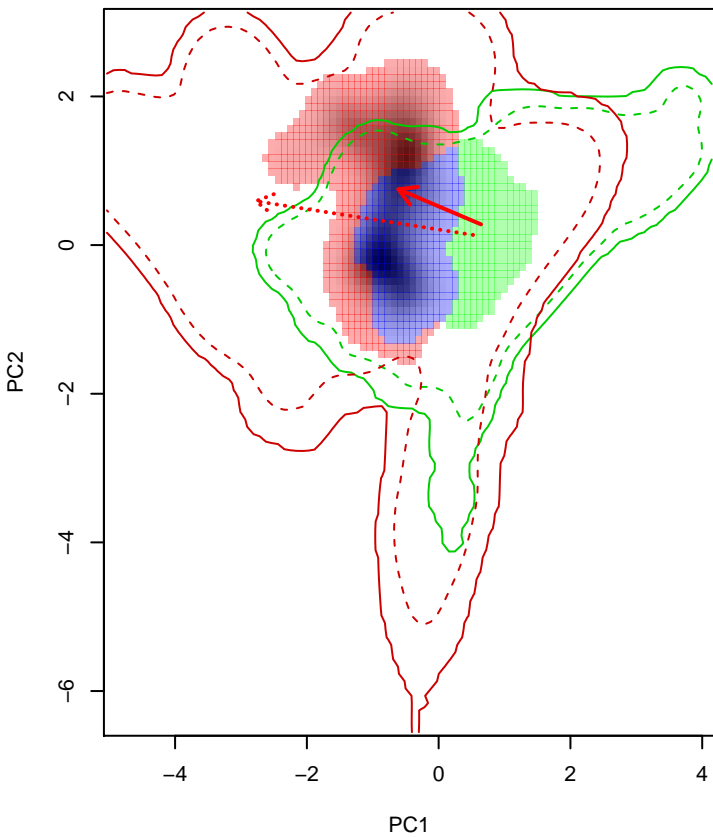
Similarity 2->1



Similarity 1->2

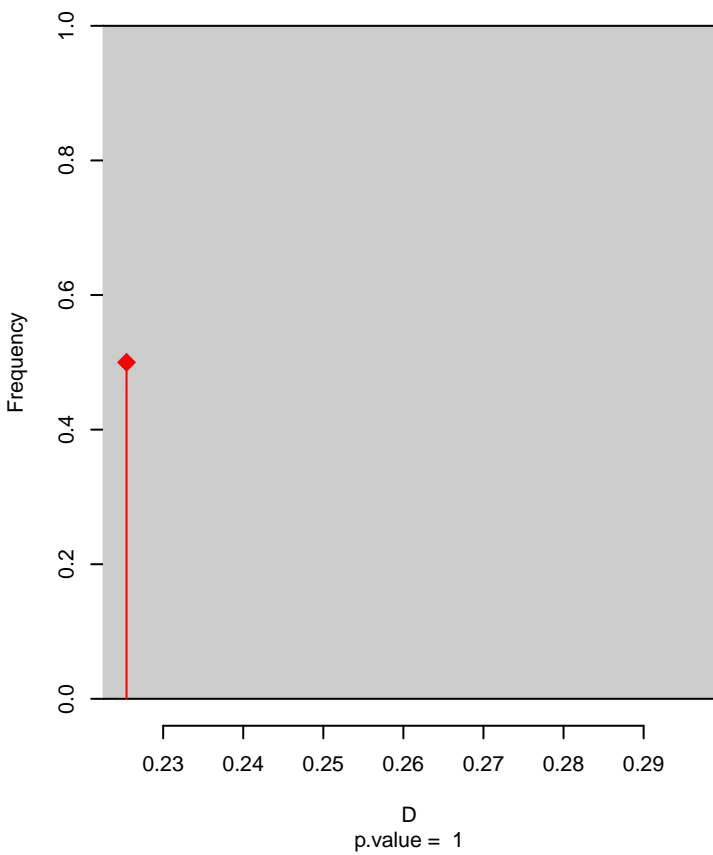


Turdus_naumanni seasonal overlap

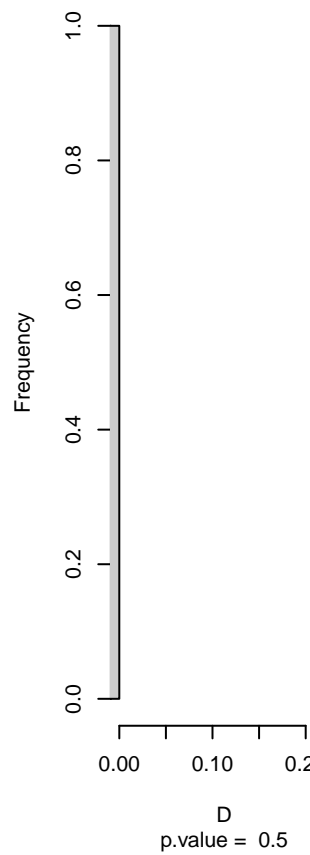


niche overlap:
D= 0.225

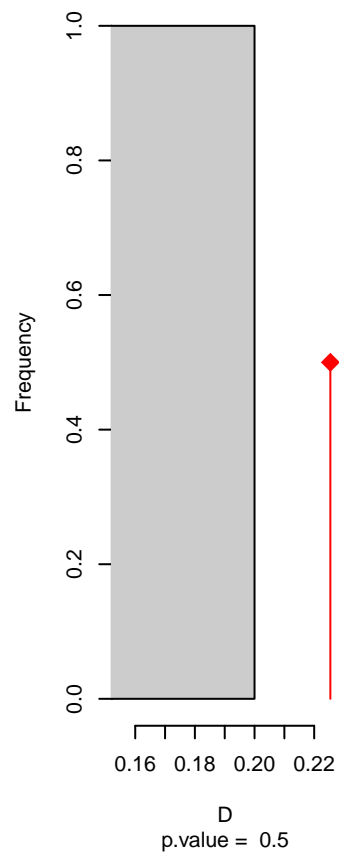
Equivalency



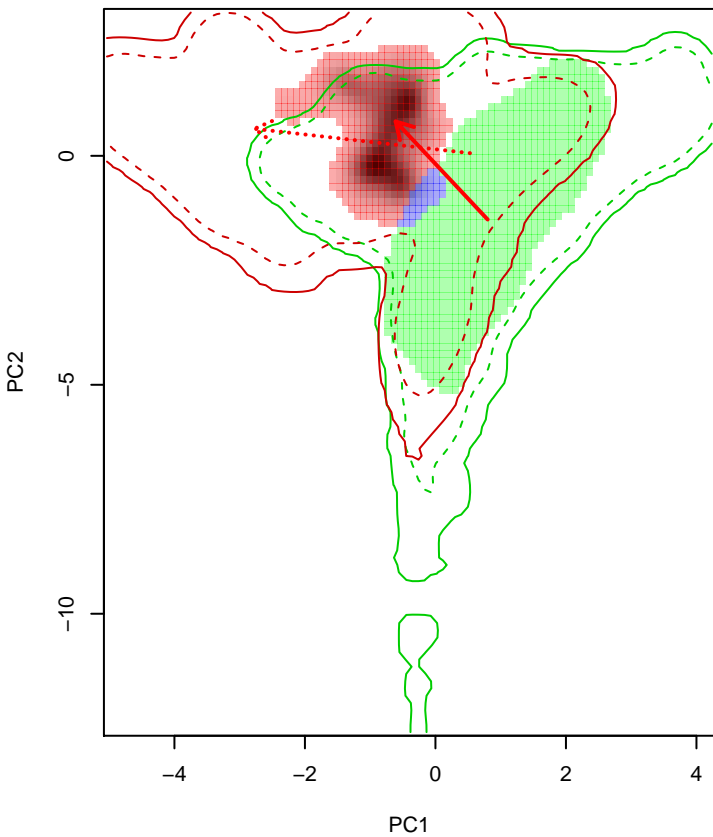
Similarity 2→1



Similarity 1→2

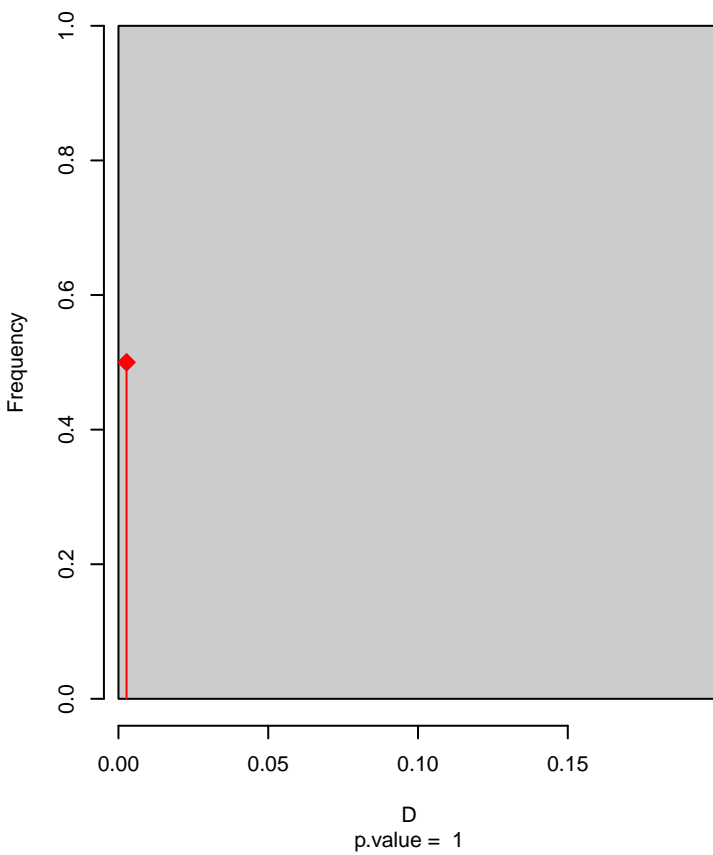


Turdus_naumanni seasonal overlap-hypo.br

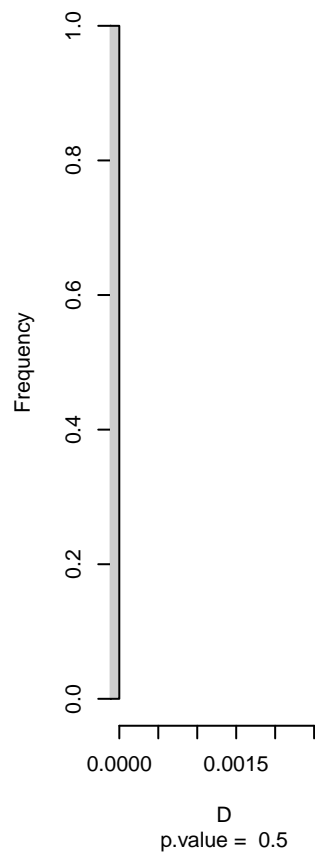


niche overlap:
D= 0.003

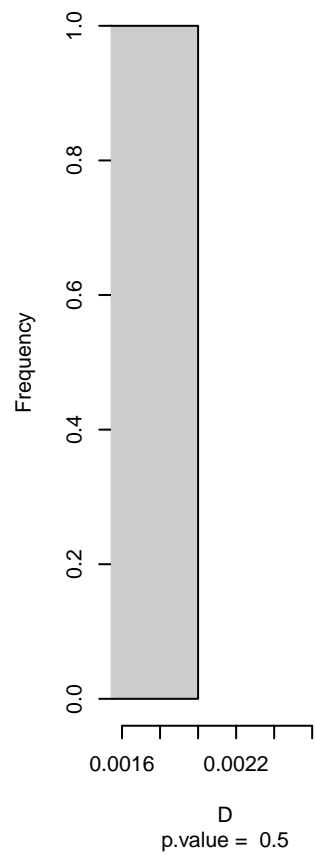
Equivalency



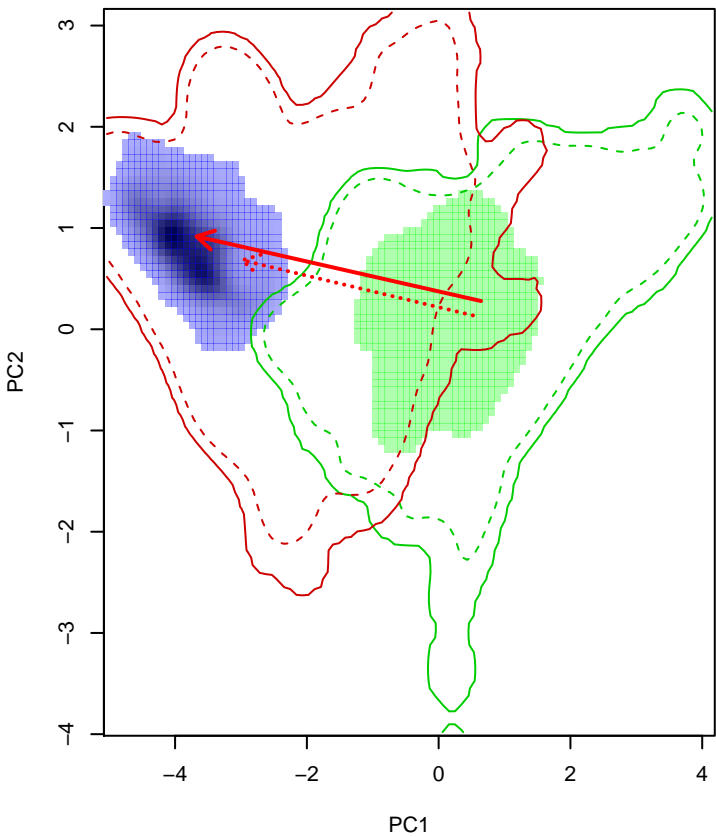
Similarity 2->1



Similarity 1->2

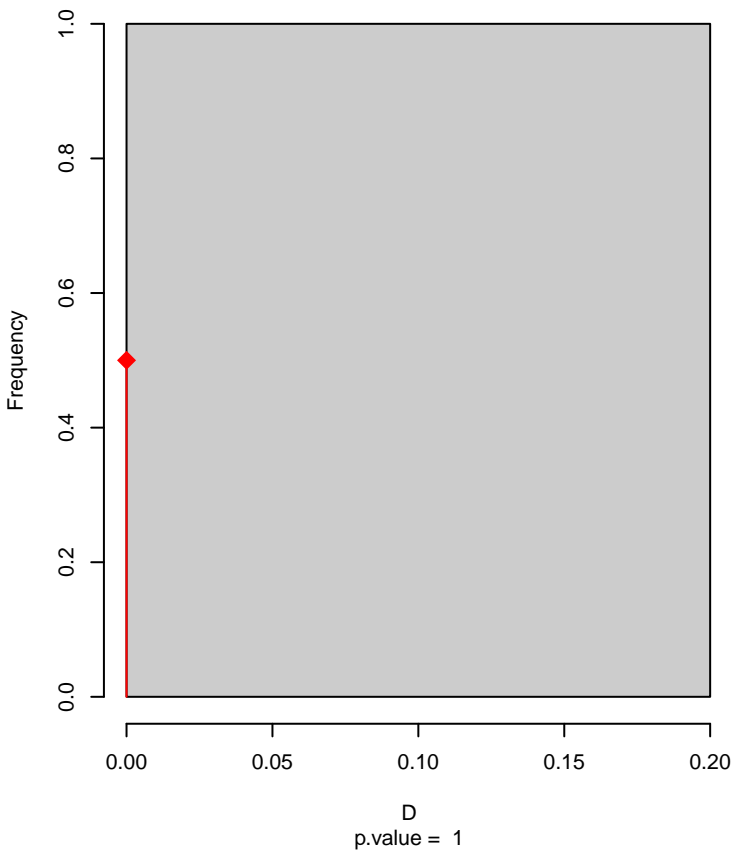


Turdus_naumanni seasonal overlap-hypo wi

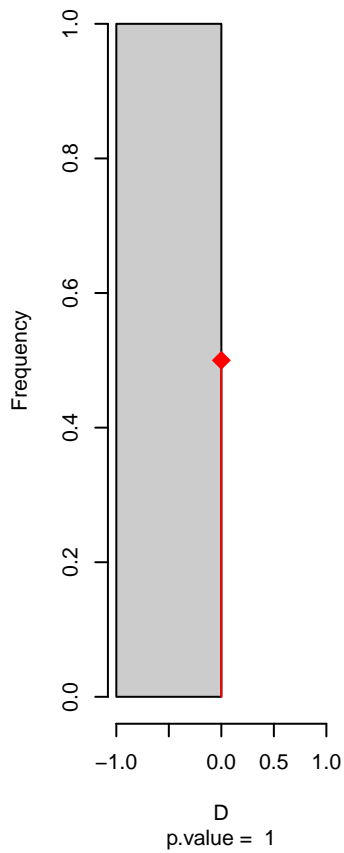


niche overlap:
D= 0

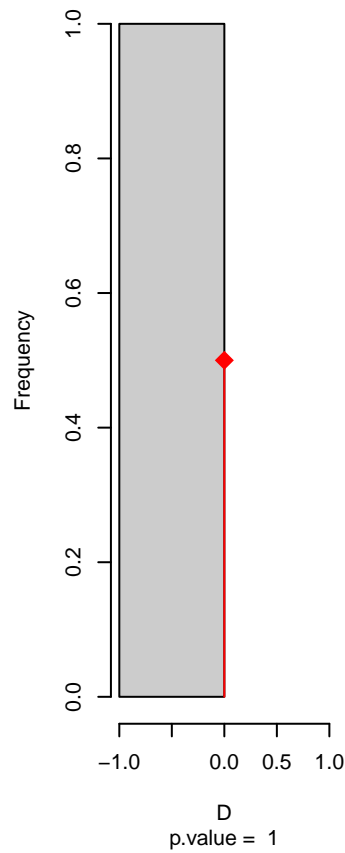
Equivalency



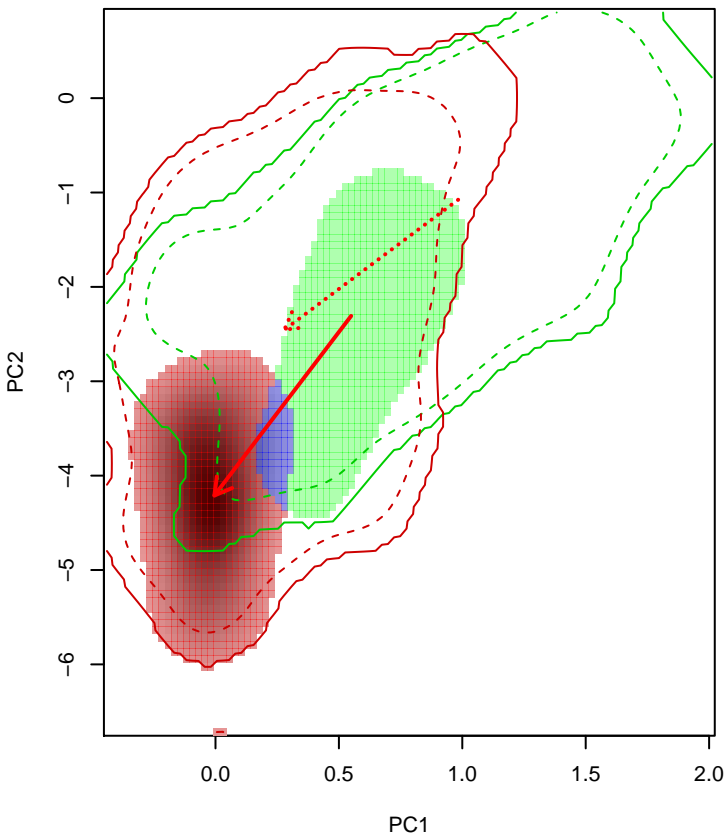
Similarity 2->1



Similarity 1->2

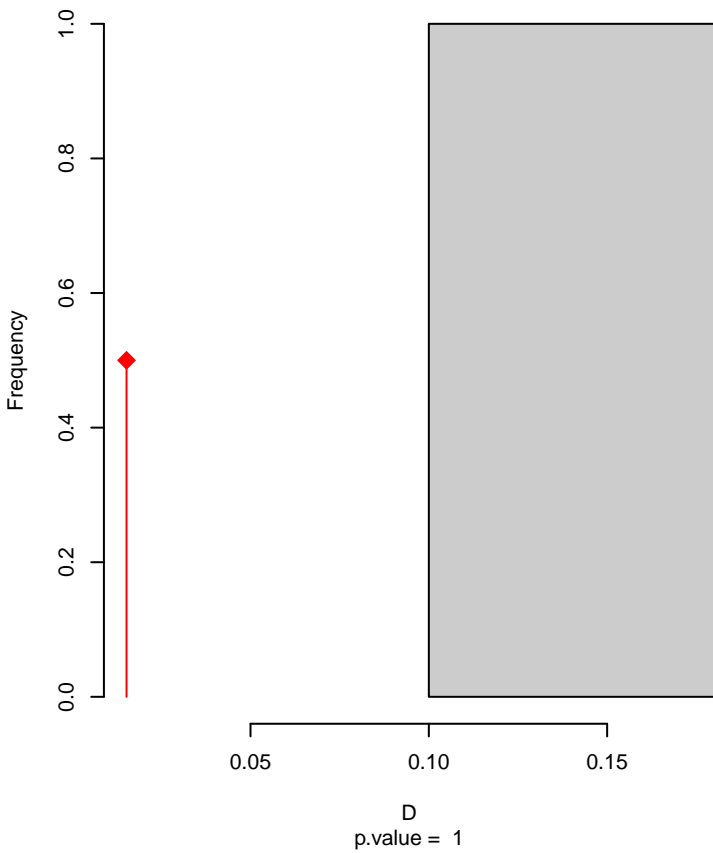


Turdus_nigrescens seasonal overlap

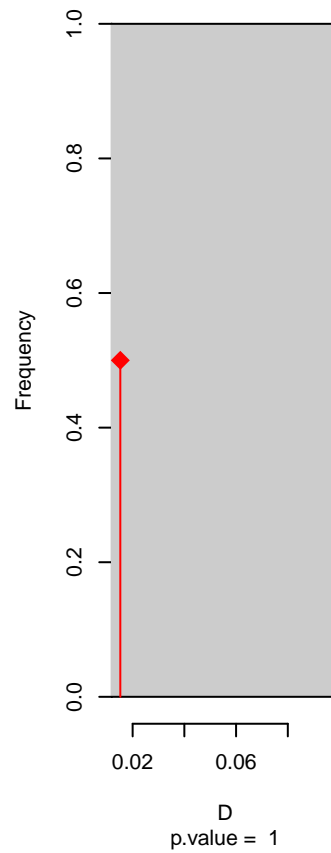


niche overlap:
D= 0.015

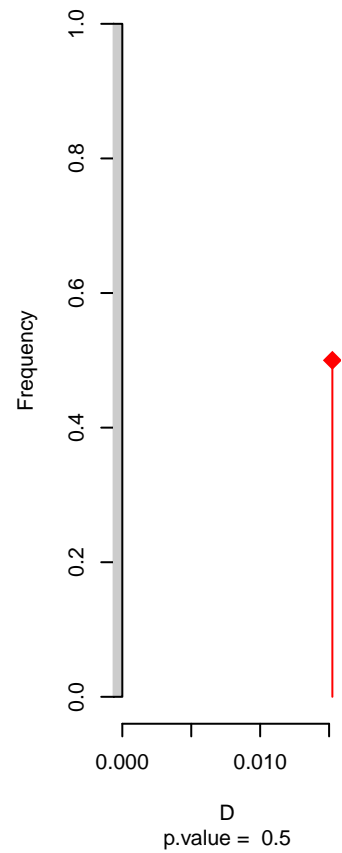
Equivalency



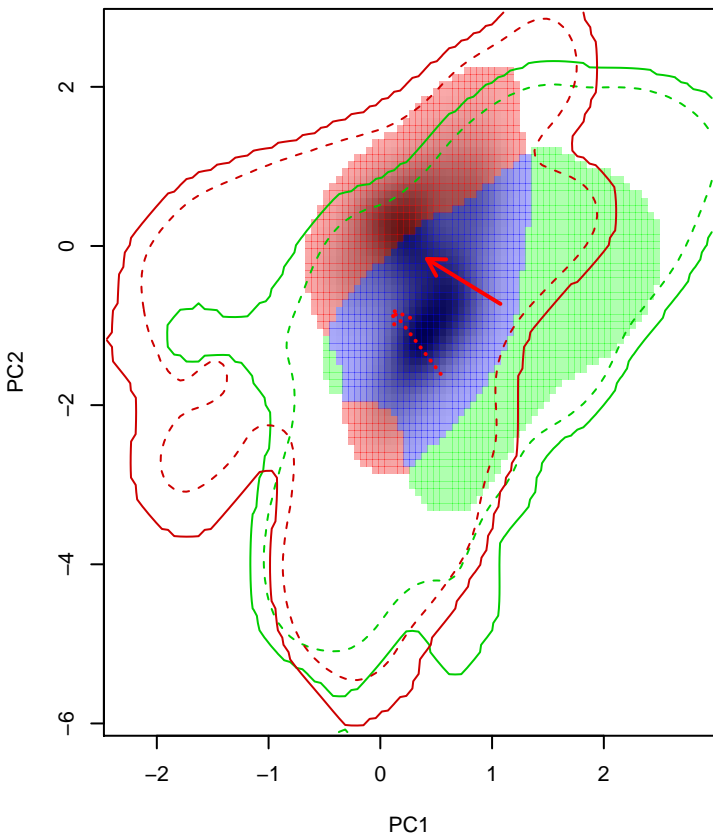
Similarity 2→1



Similarity 1→2

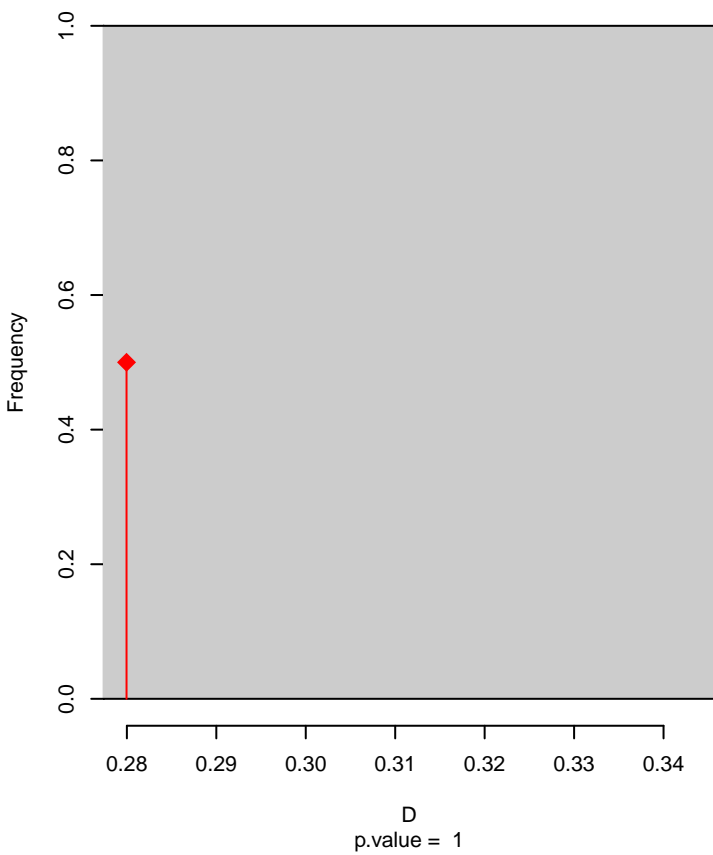


Turdus_nigriceps seasonal overlap

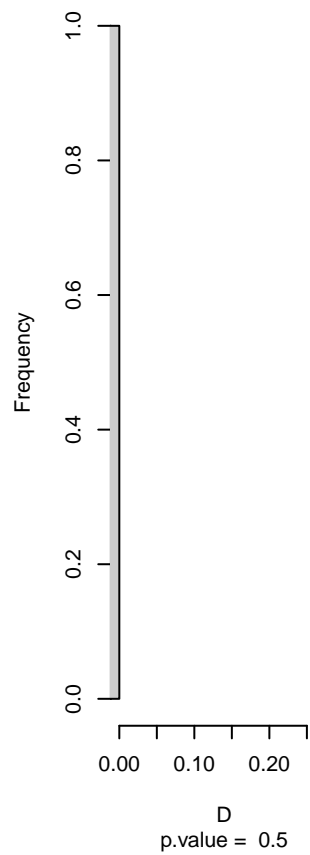


niche overlap:
D= 0.28

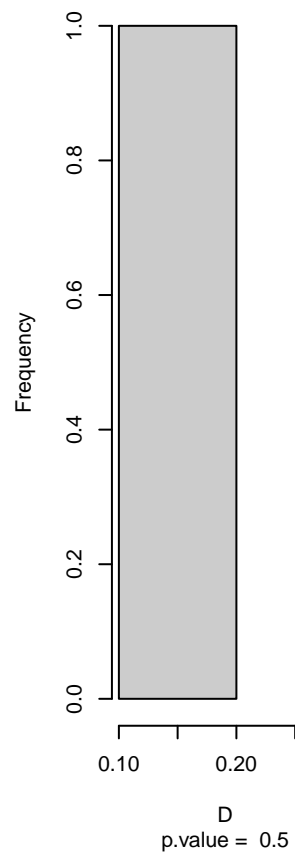
Equivalency



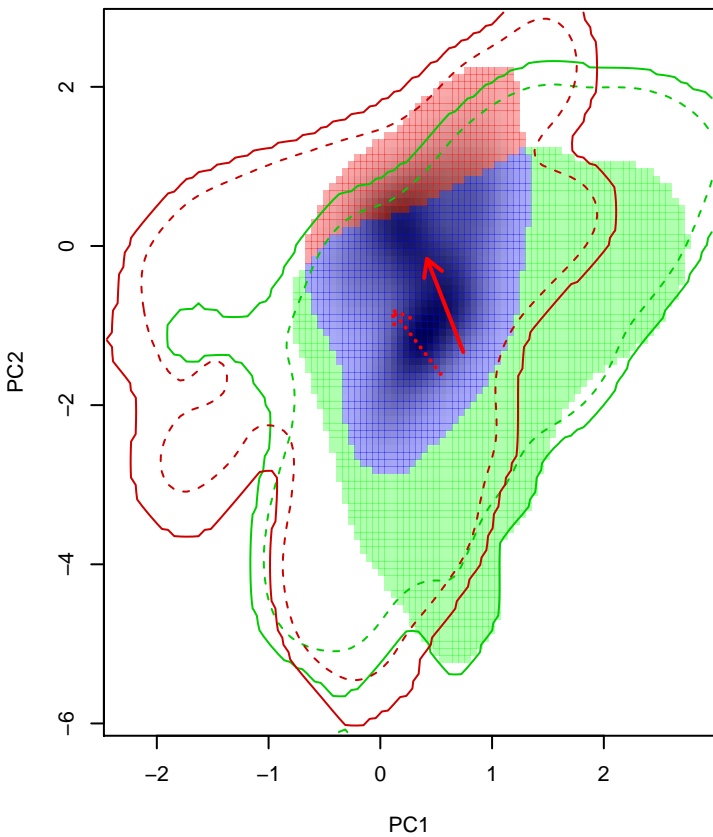
Similarity 2-->1



Similarity 1-->2

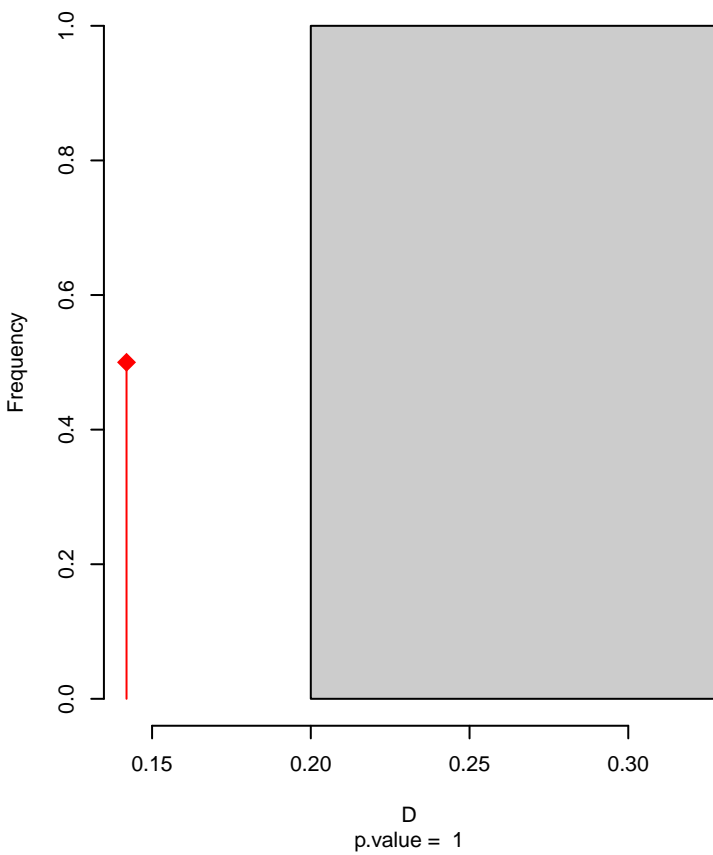


Turdus_nigriceps seasonal overlap-hypo.br

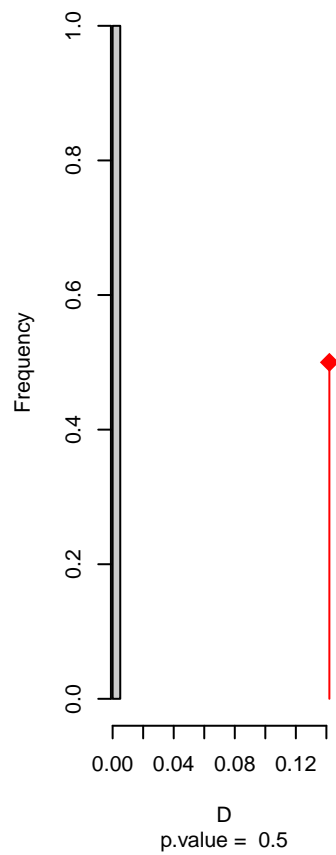


niche overlap:
D= 0.142

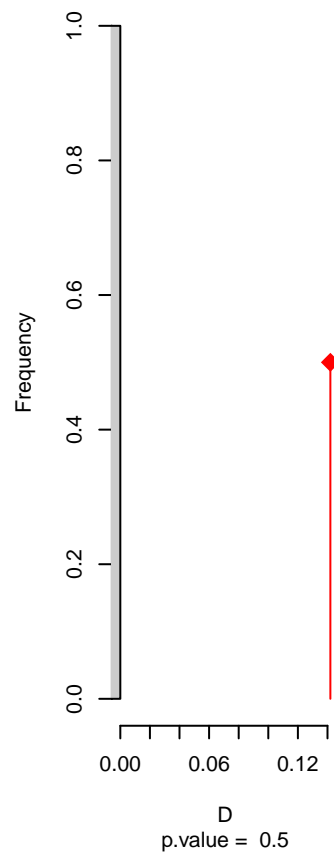
Equivalency



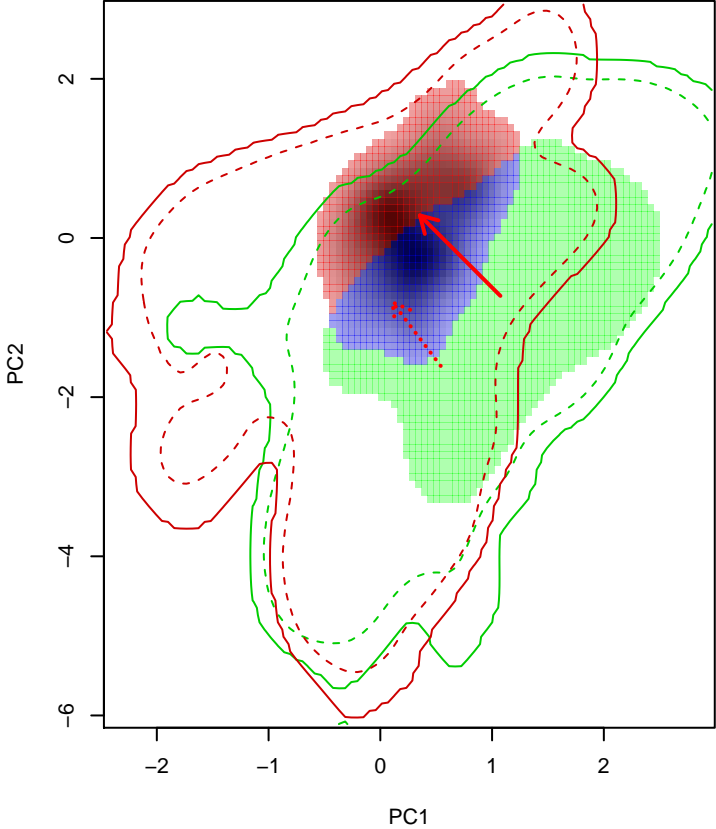
Similarity 2→1



Similarity 1→2

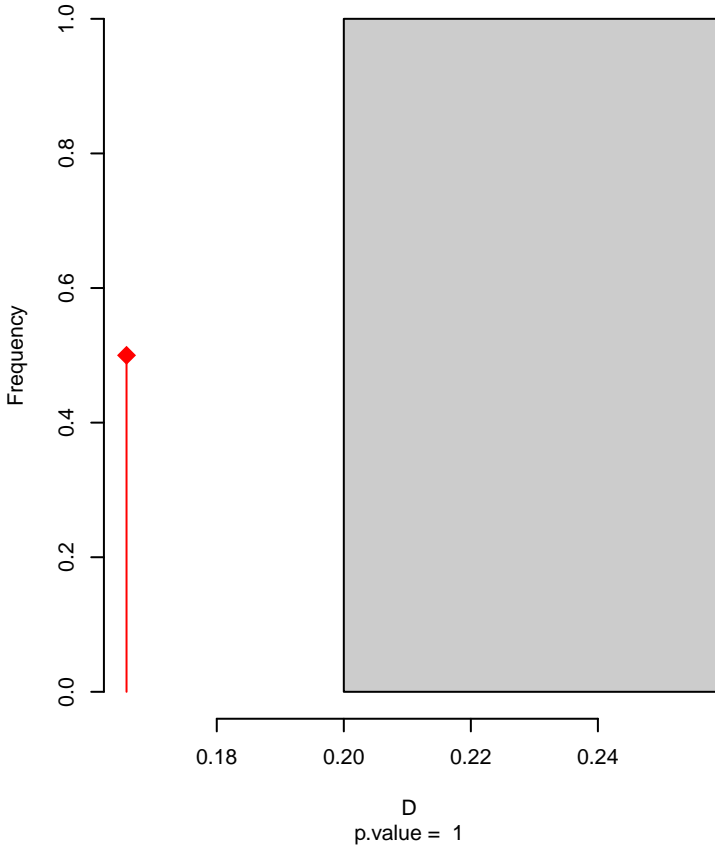


Turdus_nigriceps seasonal overlap–hypo wi

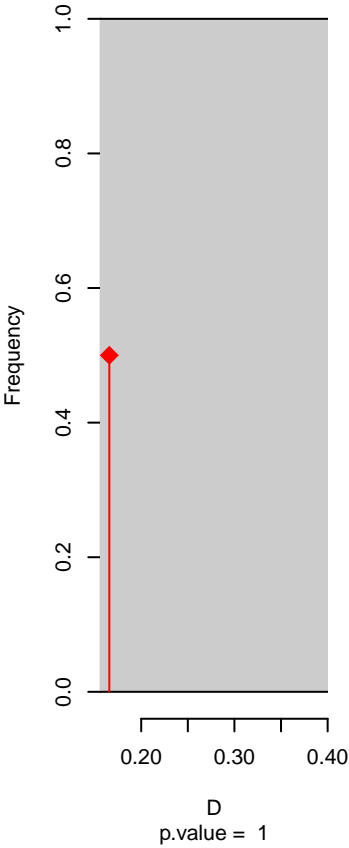


niche overlap:
D= 0.166

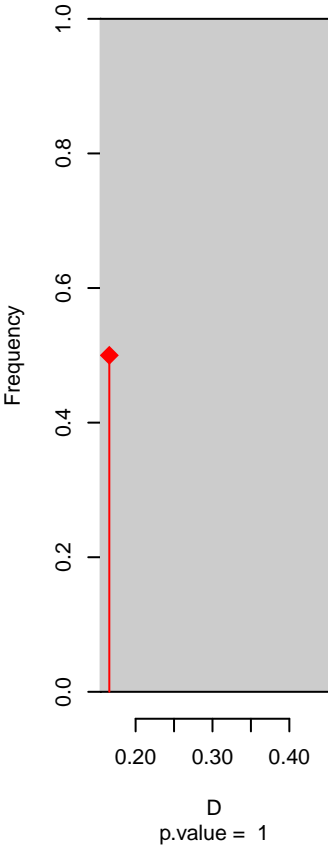
Equivalency



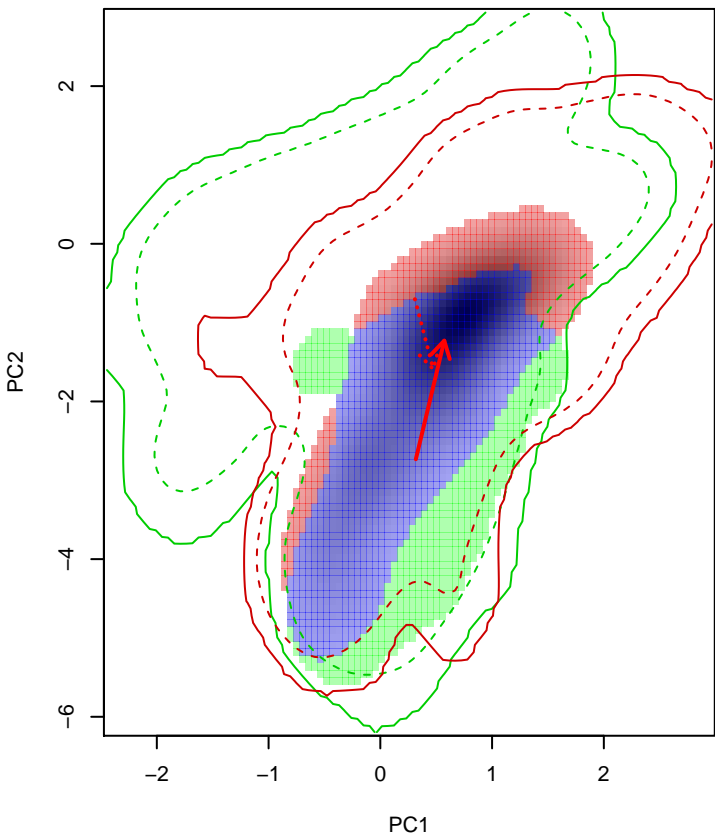
Similarity 2→1



Similarity 1→2

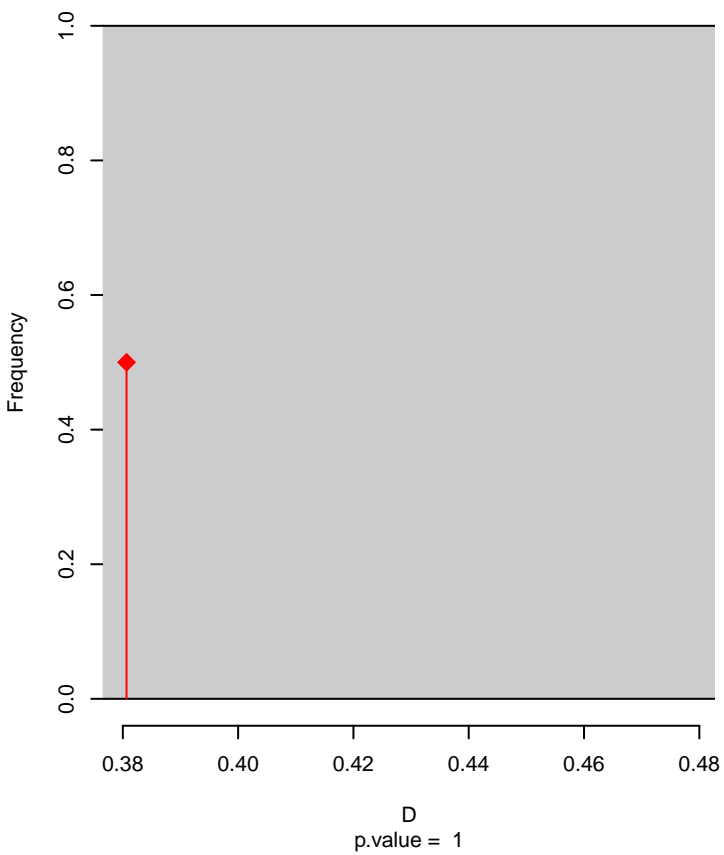


Turdus_nudigenis seasonal overlap

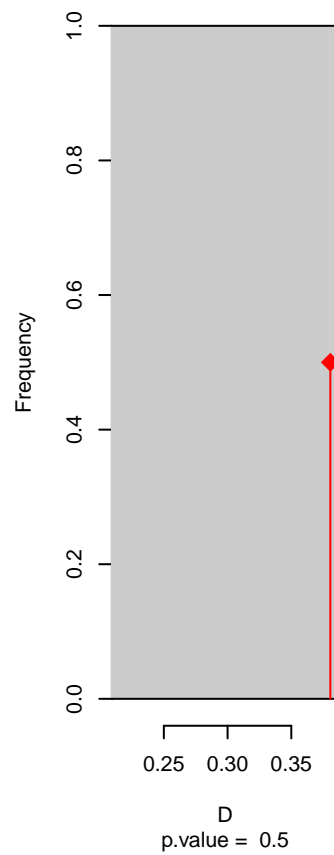


niche overlap:
D= 0.381

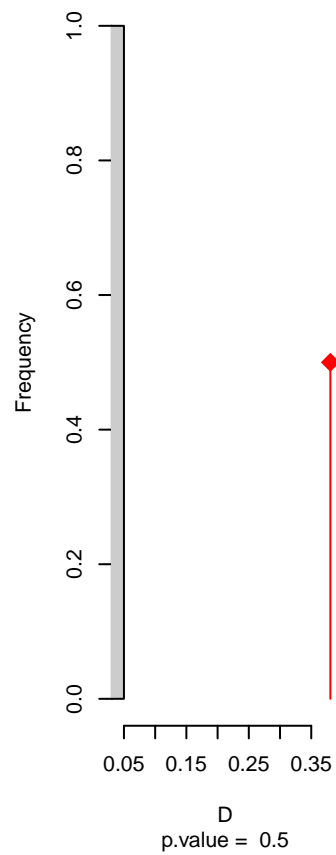
Equivalency



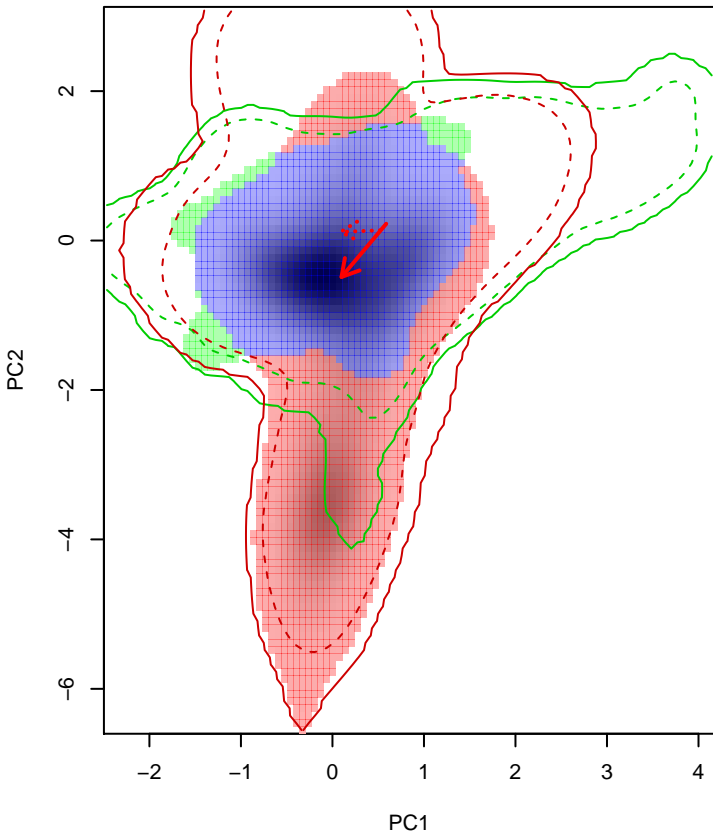
Similarity 2->1



Similarity 1->2

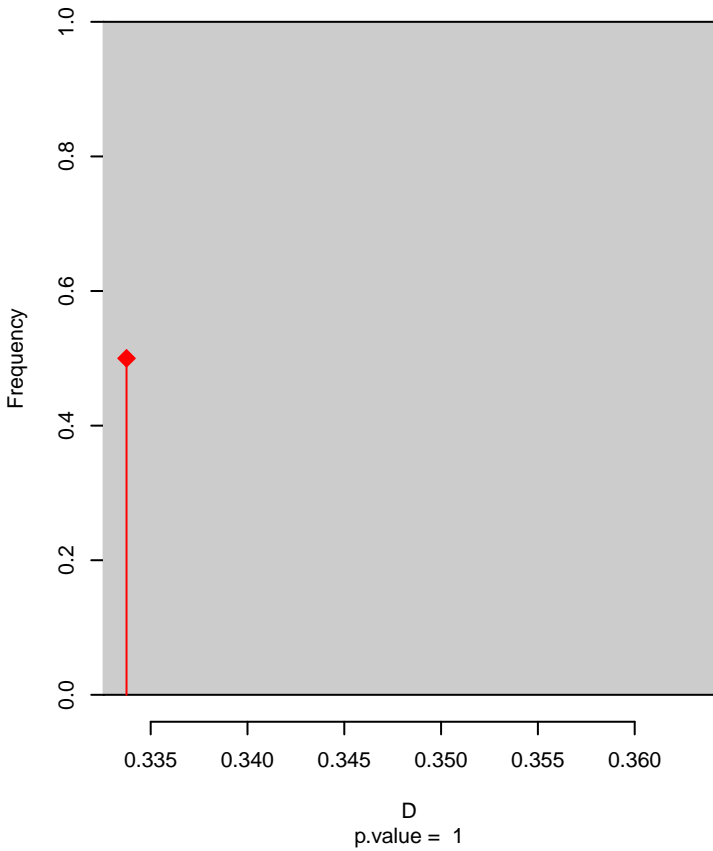


Turdus_obscurus seasonal overlap

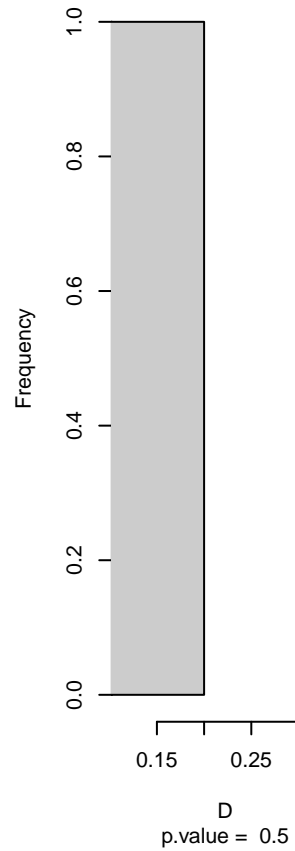


niche overlap:
D = 0.334

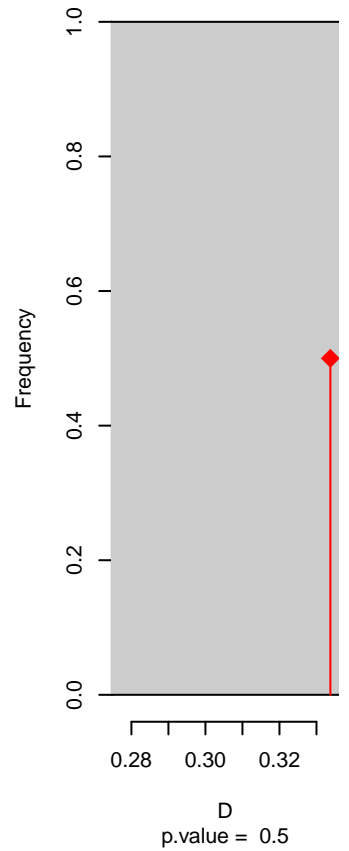
Equivalency



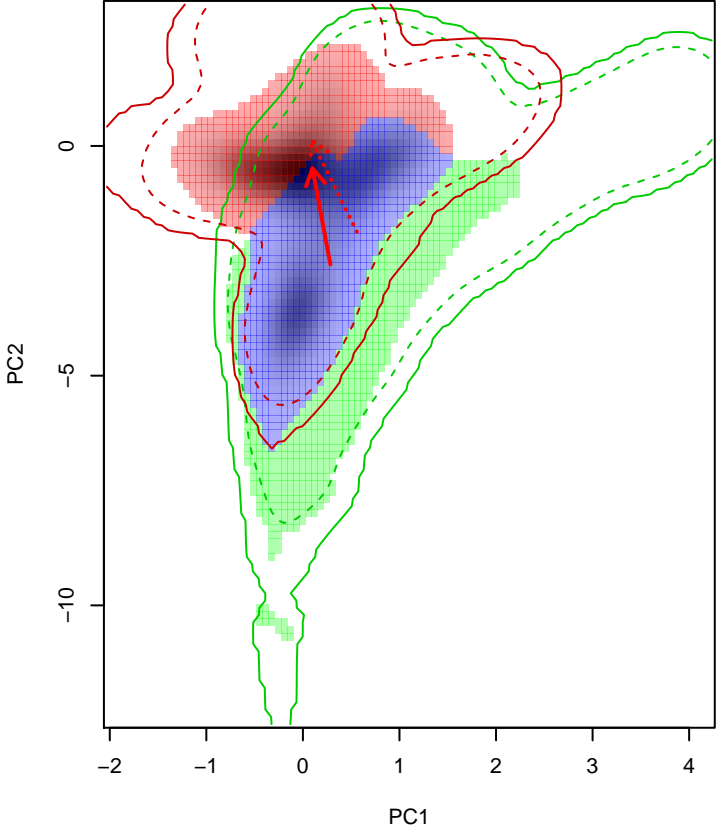
Similarity 2→1



Similarity 1→2

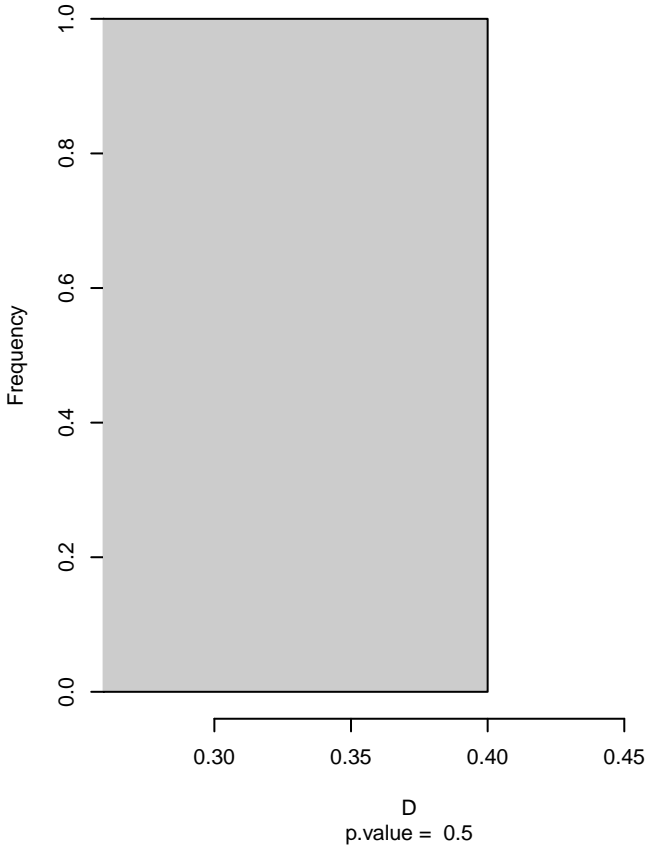


Turdus_obscurus seasonal overlap-hypo.br

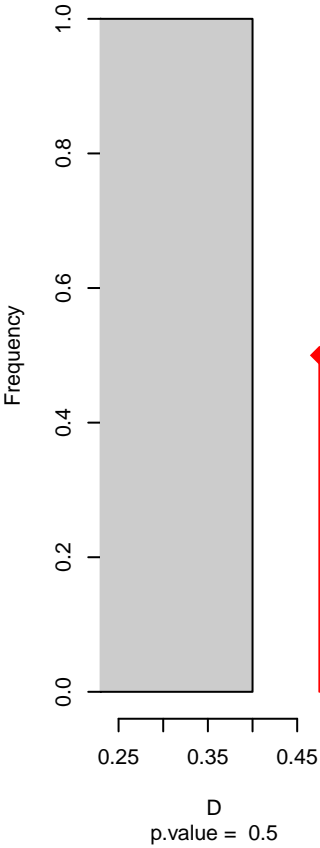


niche overlap:
D= 0.475

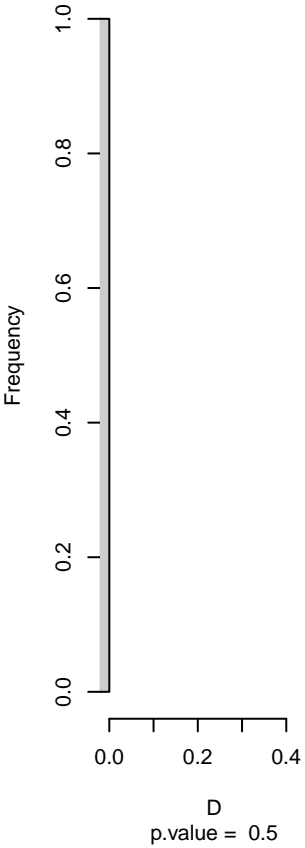
Equivalency



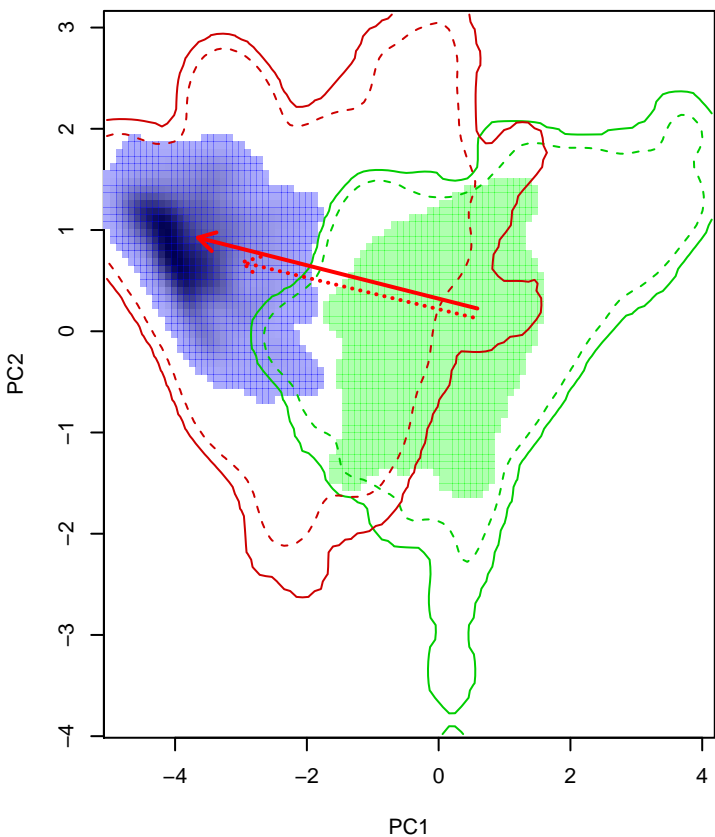
Similarity 2-->1



Similarity 1-->2

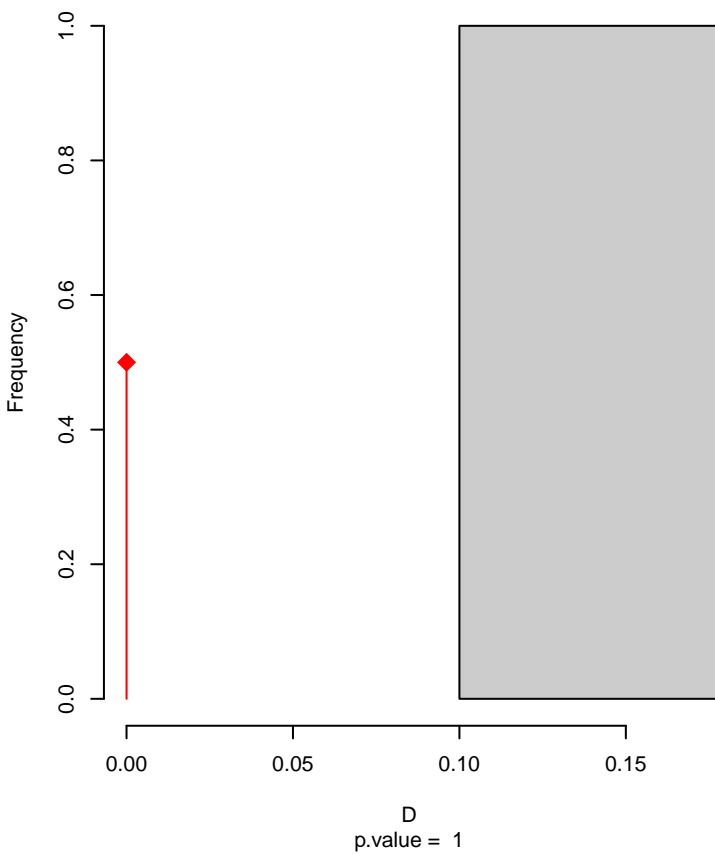


Turdus_obscurus seasonal overlap-hypo wi

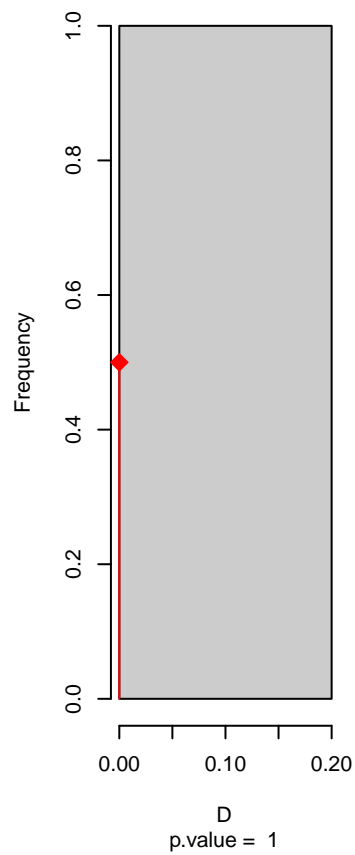


niche overlap:
D= 0

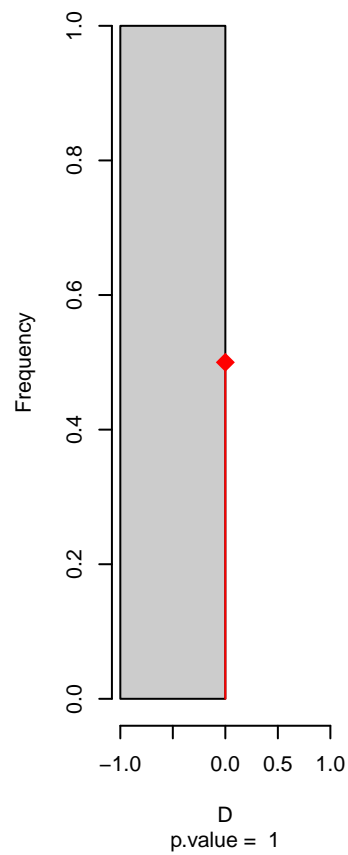
Equivalency



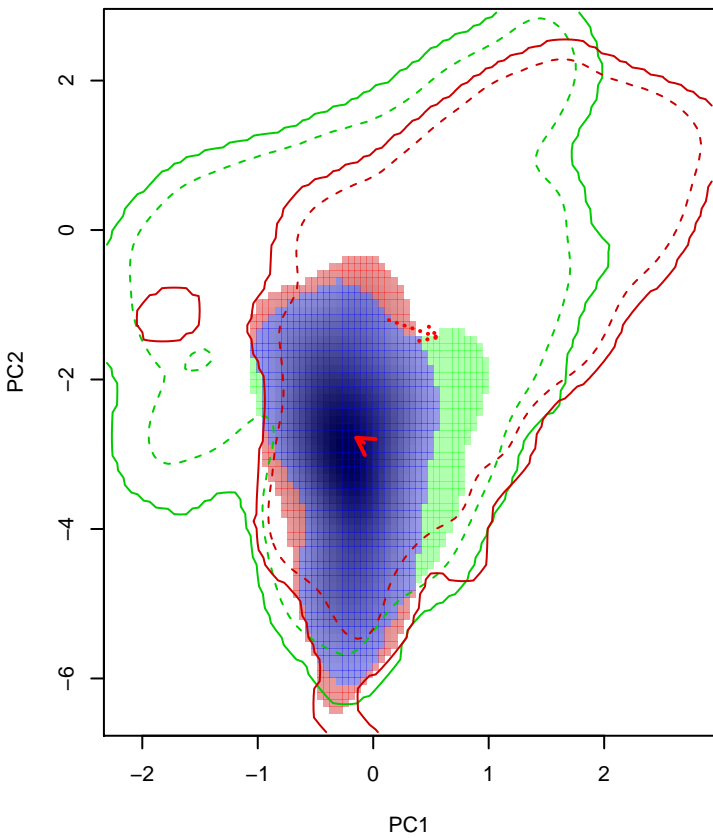
Similarity 2->1



Similarity 1->2

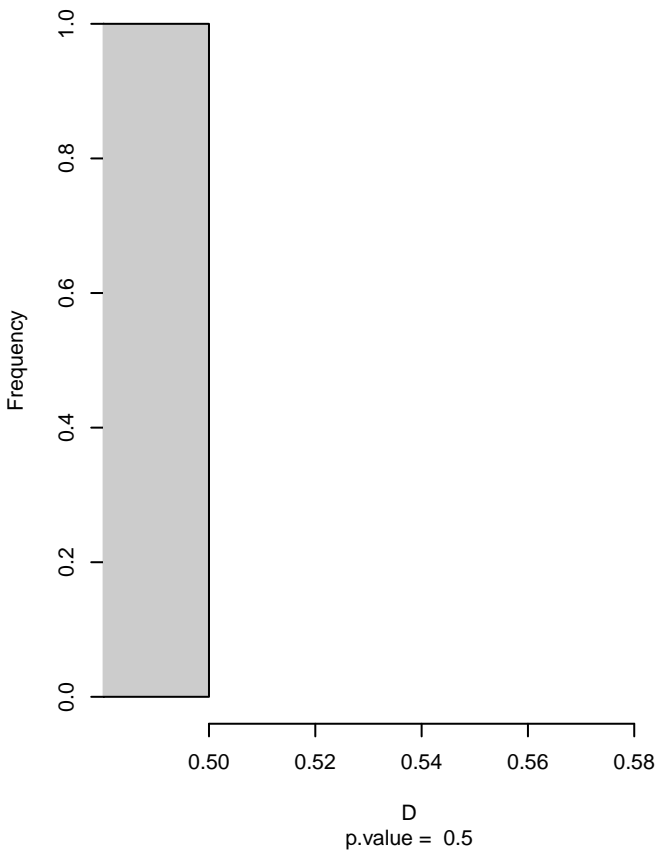


Turdus_obsoletus seasonal overlap

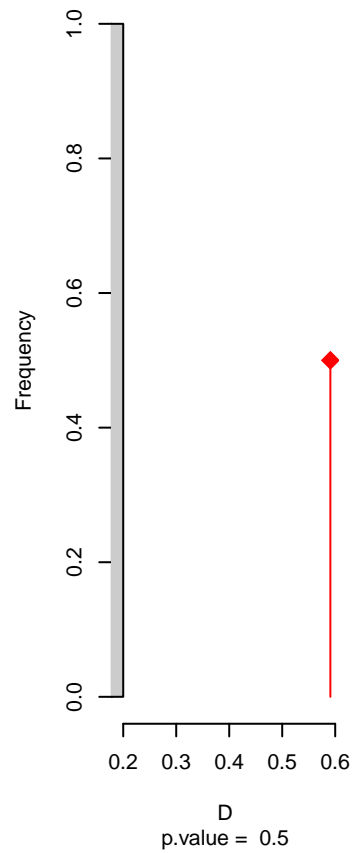


niche overlap:
D= 0.591

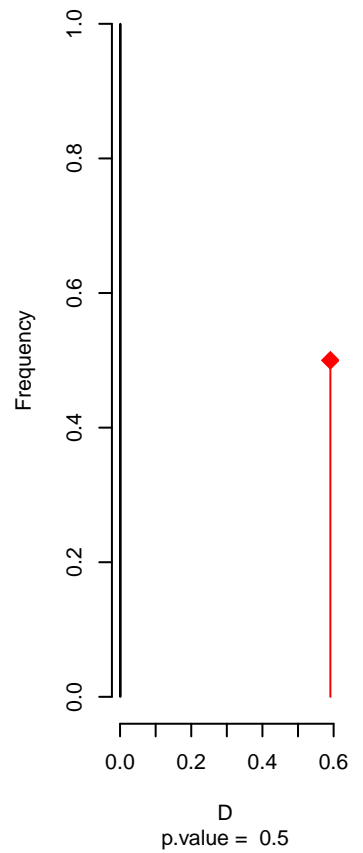
Equivalency



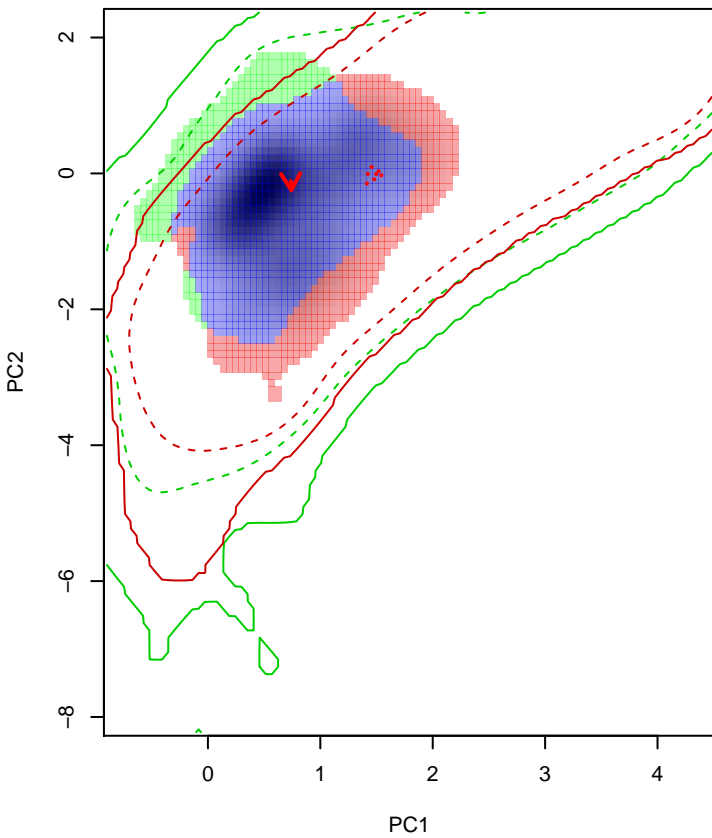
Similarity 2→1



Similarity 1→2

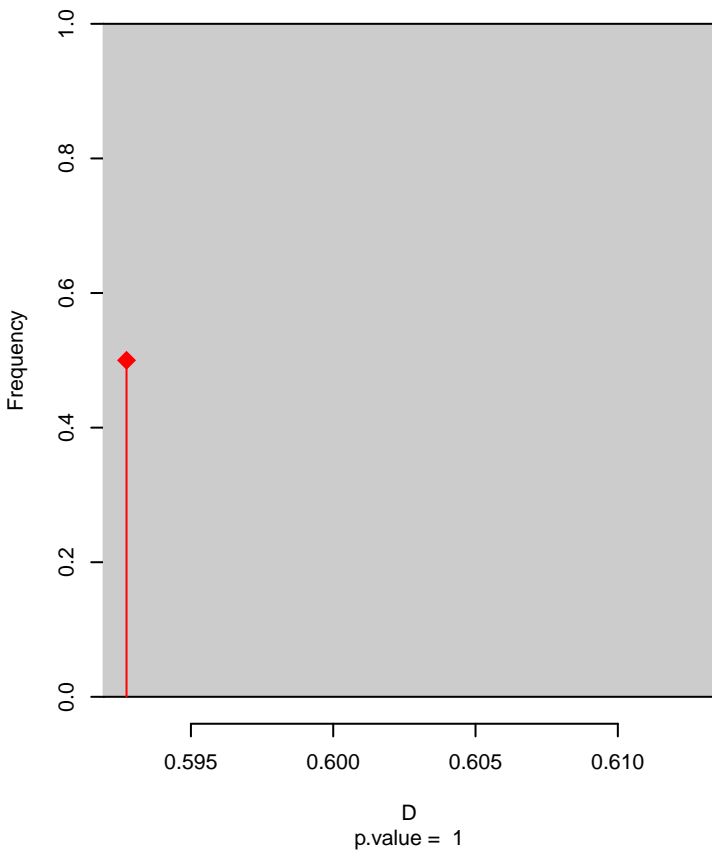


Turdus_olivaceus seasonal overlap

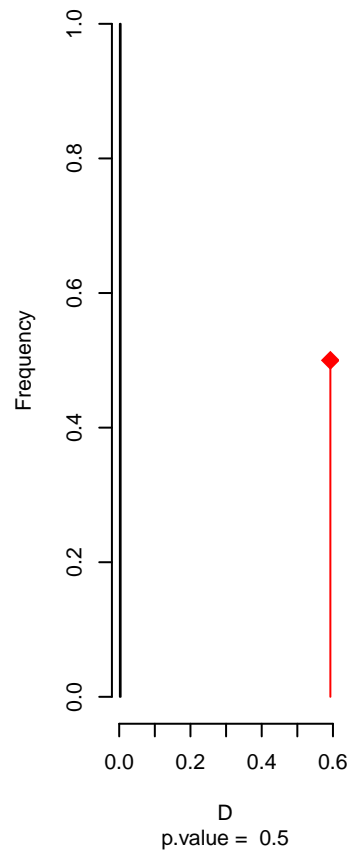


niche overlap:
D= 0.593

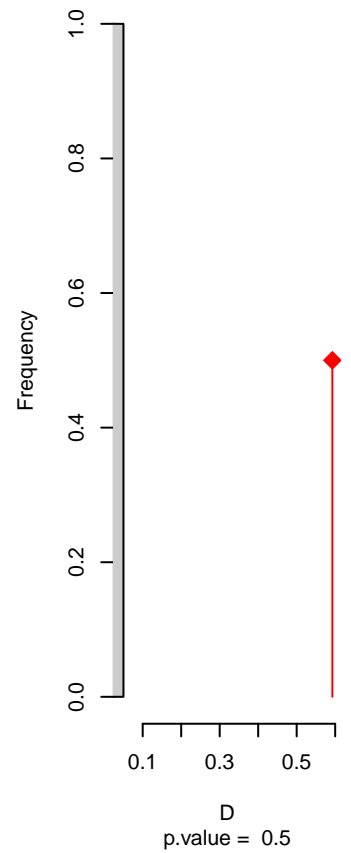
Equivalency



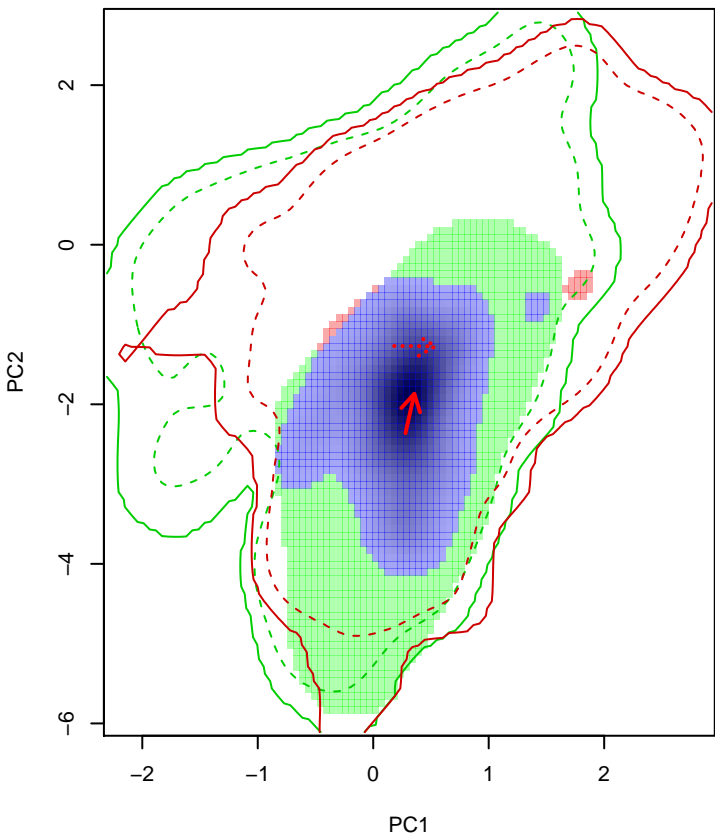
Similarity 2→1



Similarity 1→2

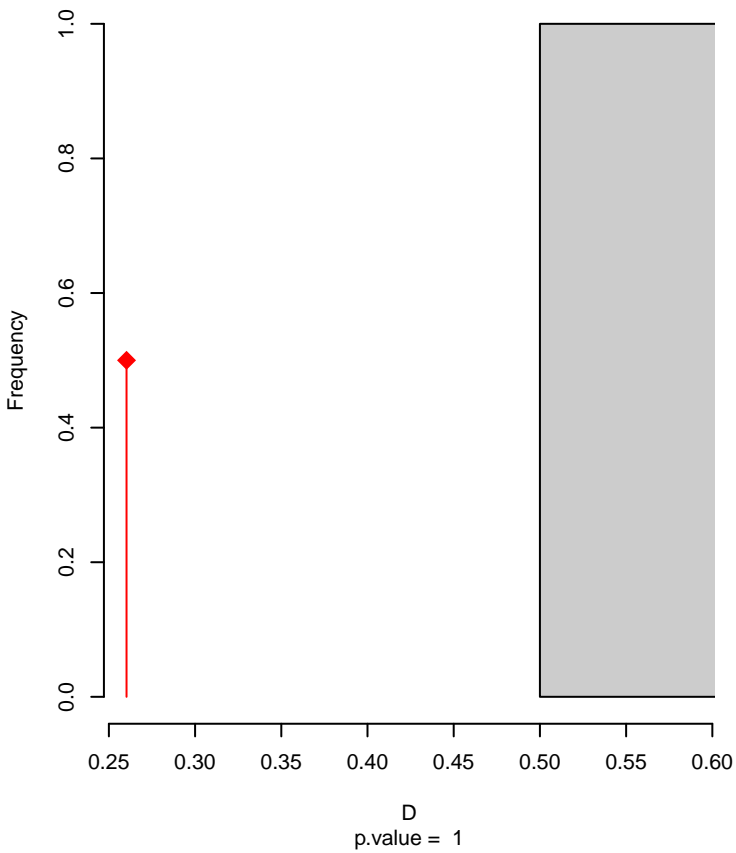


Turdus_olivater seasonal overlap

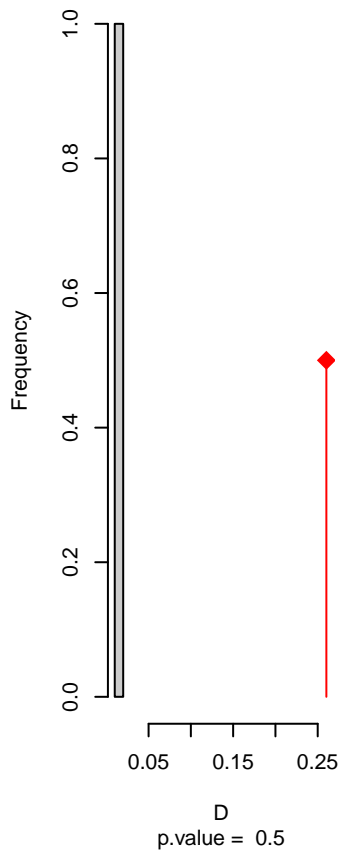


niche overlap:
D= 0.26

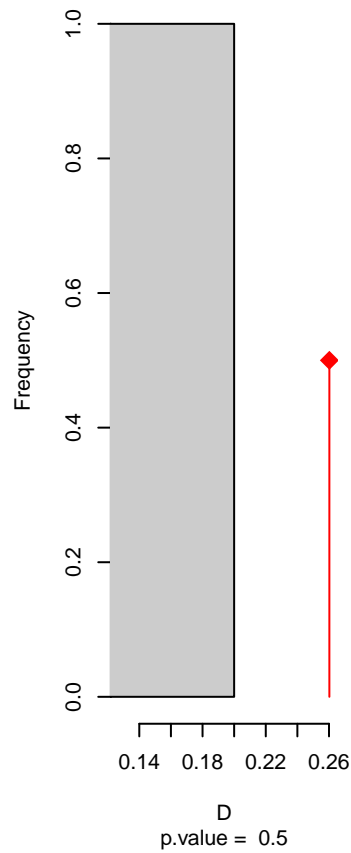
Equivalency



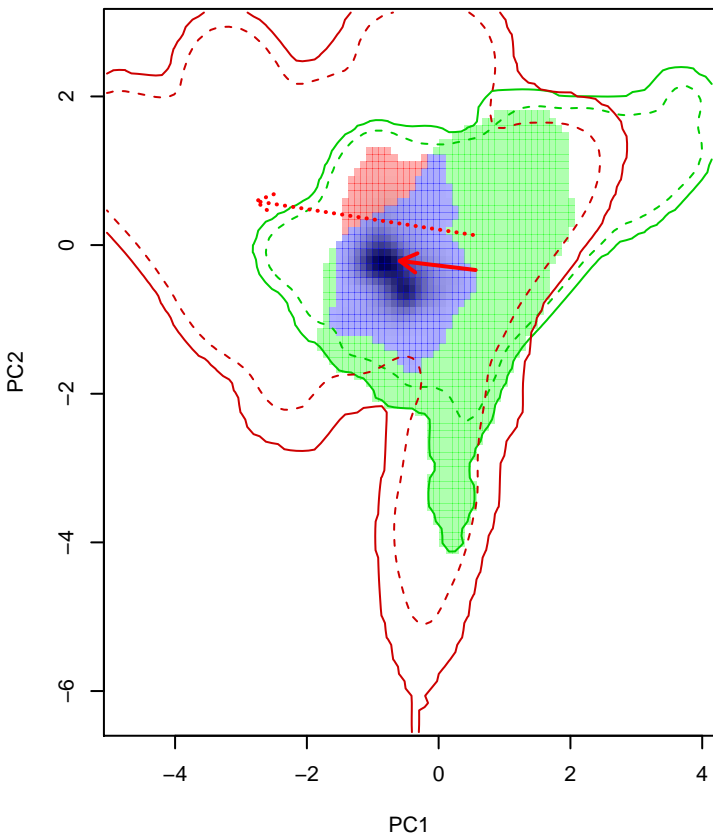
Similarity 2->1



Similarity 1->2

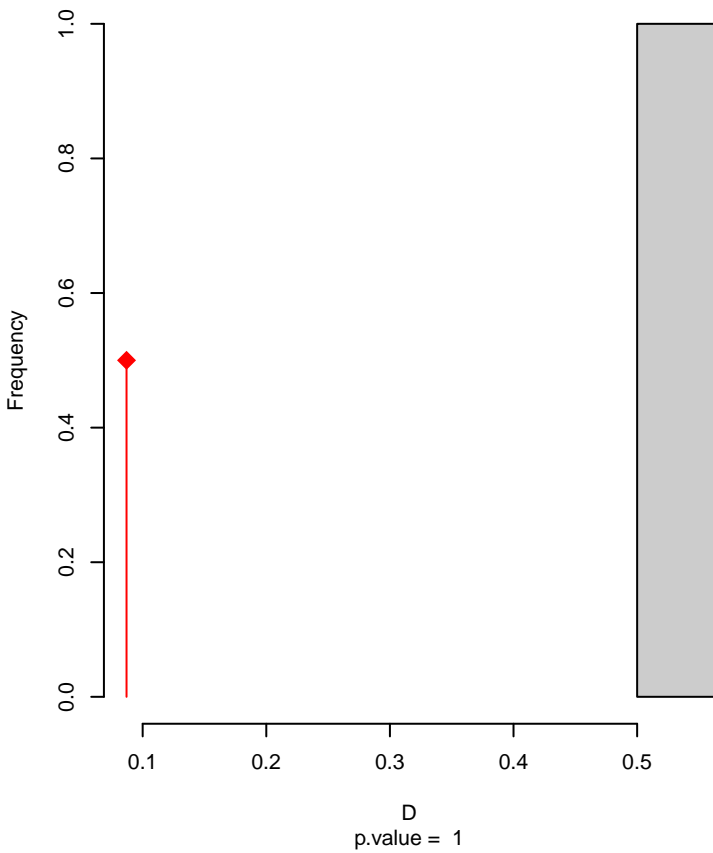


Turdus_pallidus seasonal overlap

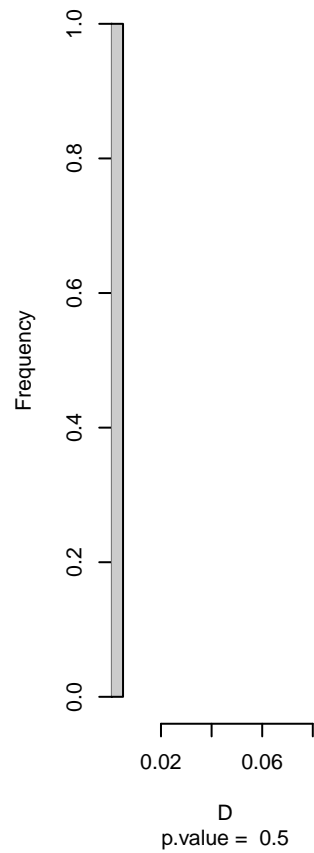


niche overlap:
D= 0.087

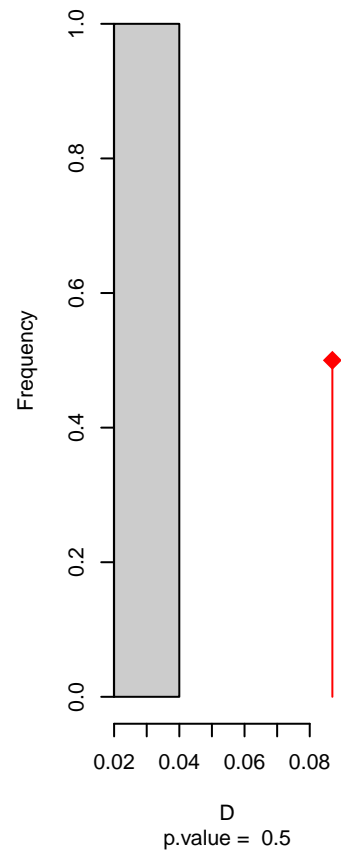
Equivalency



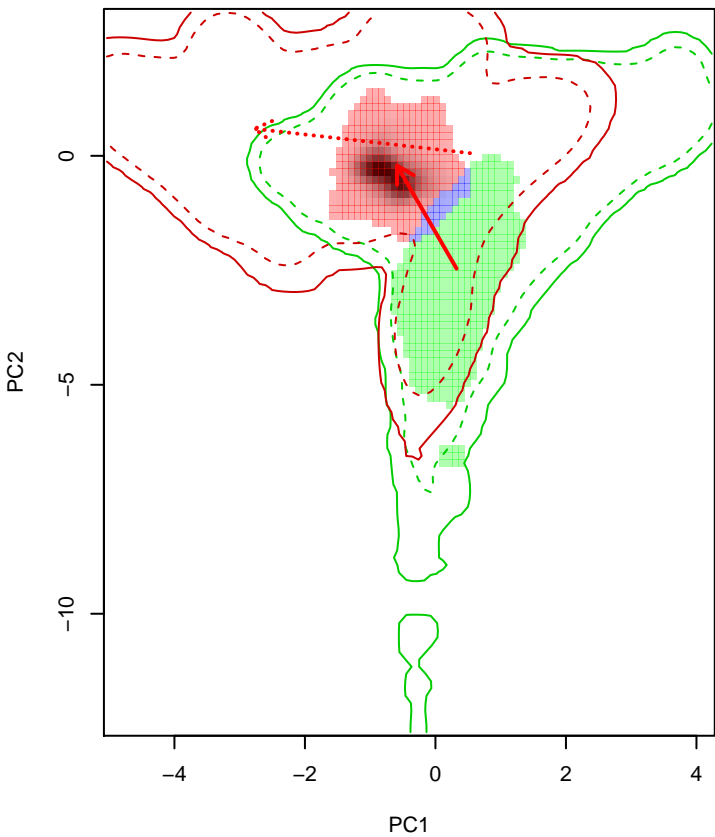
Similarity 2→1



Similarity 1→2

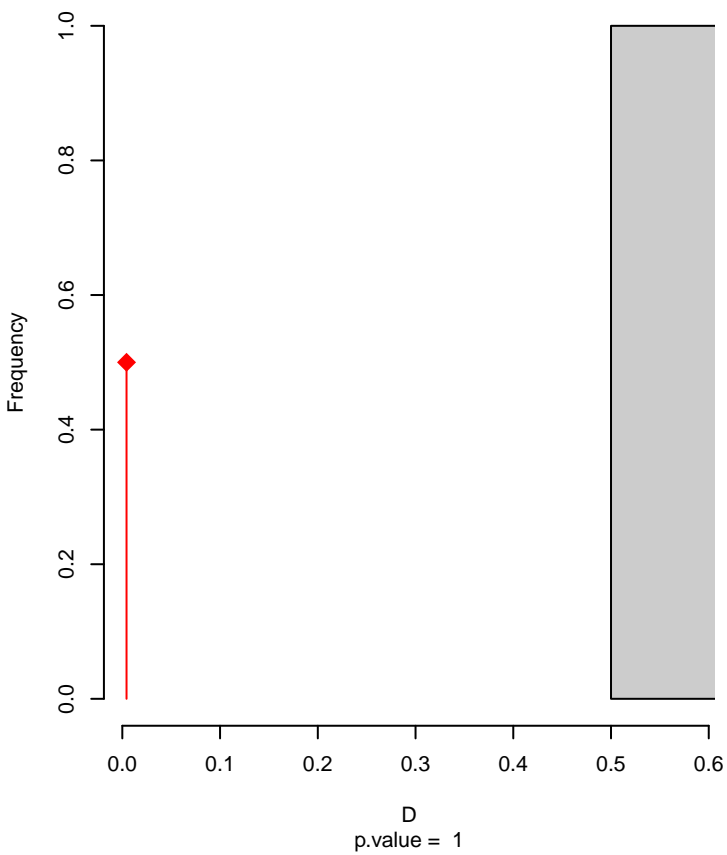


Turdus_pallidus seasonal overlap-hypo.br

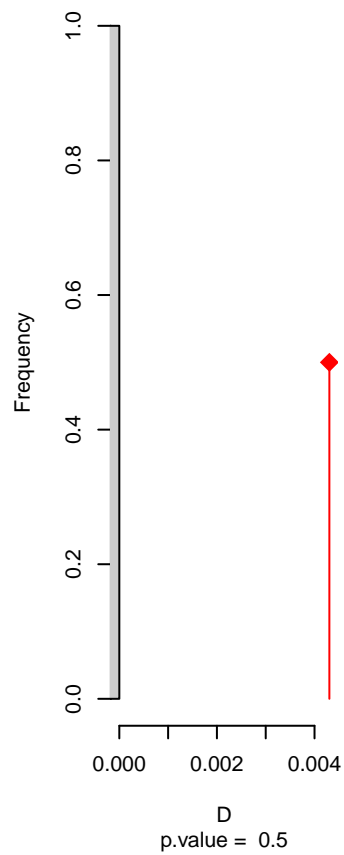


niche overlap:
D= 0.004

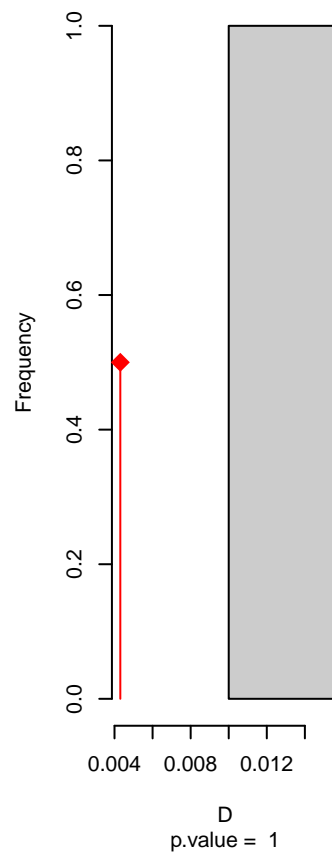
Equivalency



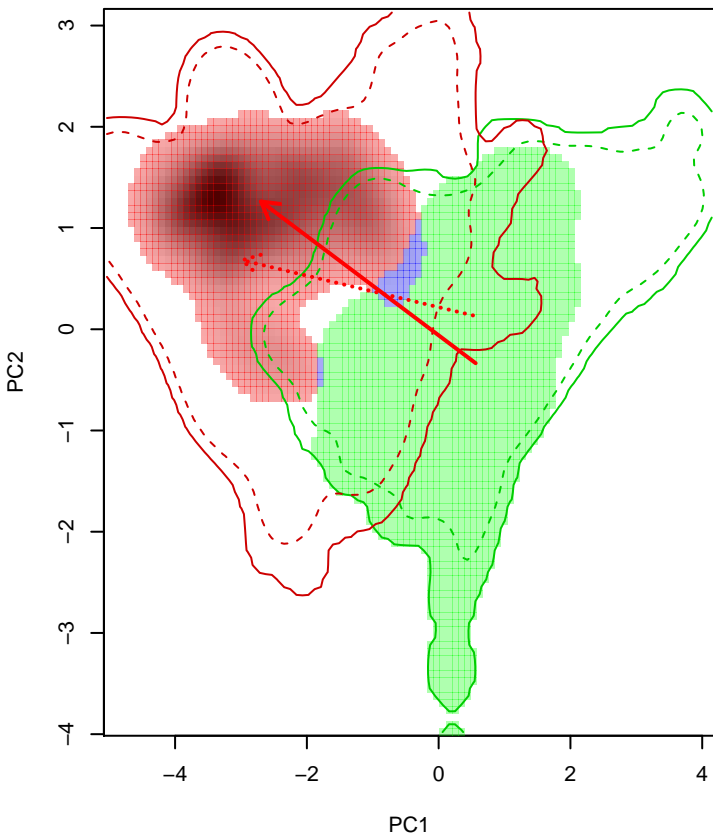
Similarity 2->1



Similarity 1->2

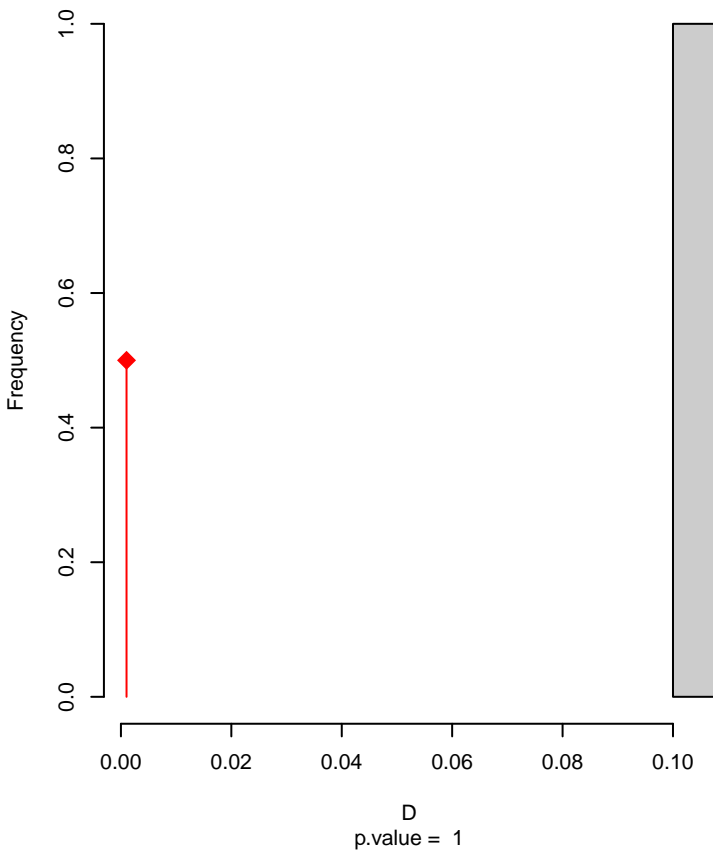


Turdus_pallidus seasonal overlap-hypo wi

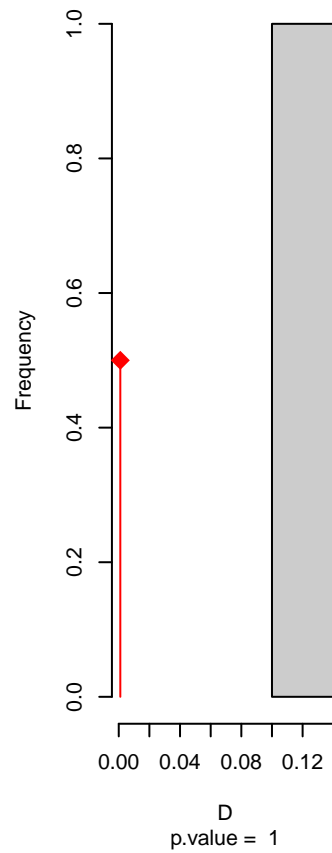


niche overlap:
D= 0.001

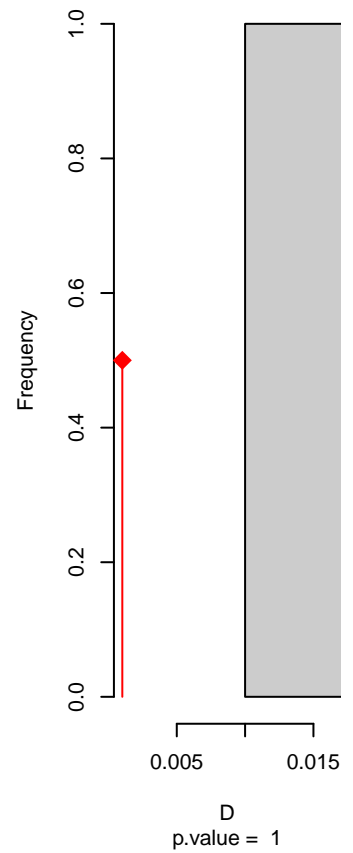
Equivalency



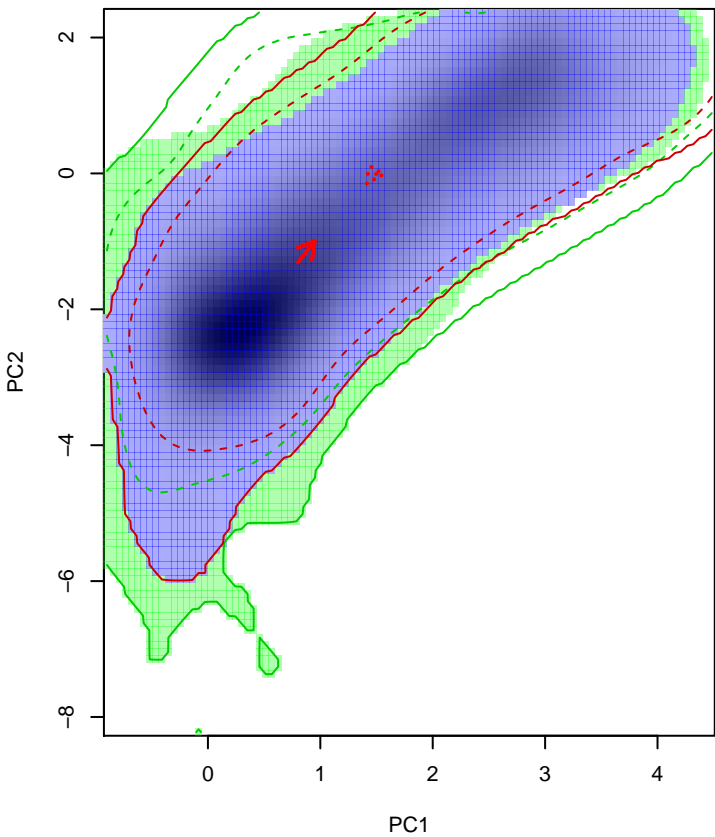
Similarity 2->1



Similarity 1->2

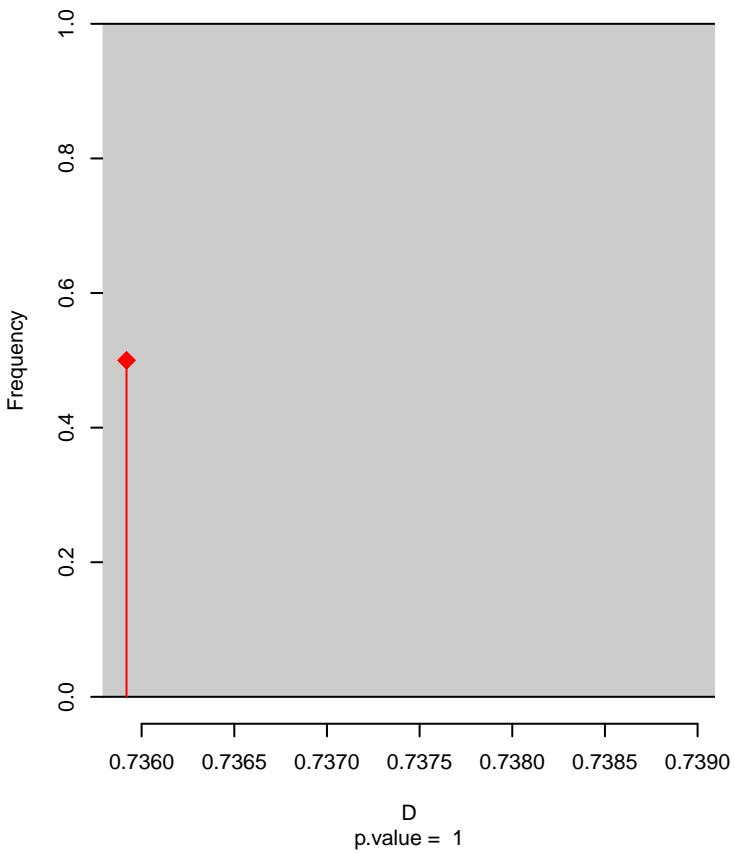


Turdus_pelios seasonal overlap

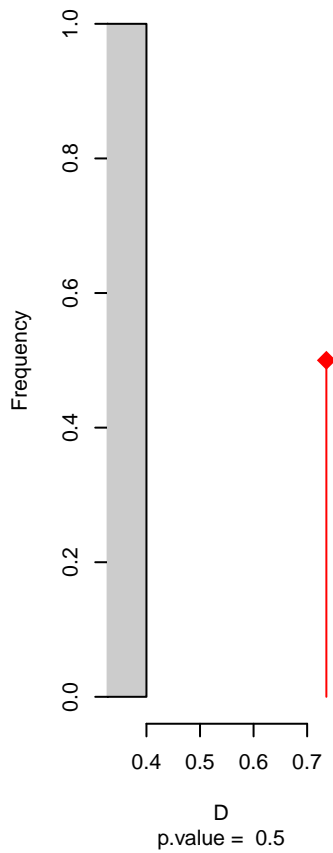


niche overlap:
D= 0.736

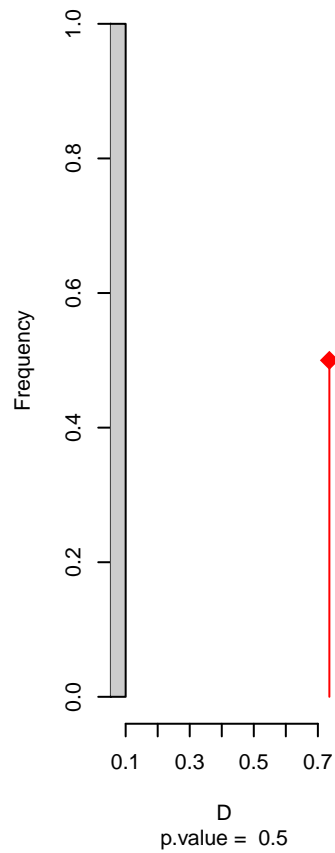
Equivalency



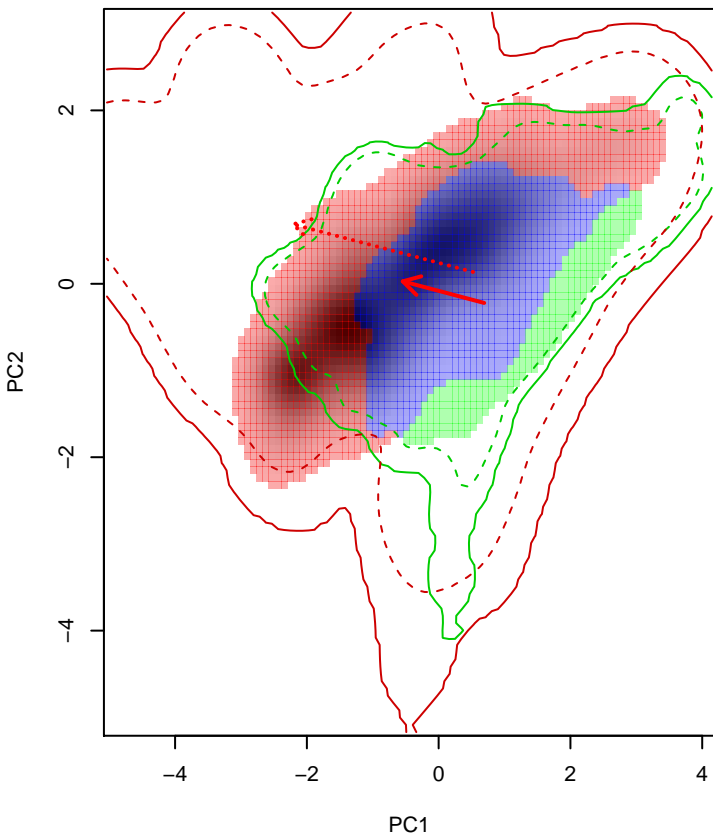
Similarity 2→1



Similarity 1→2

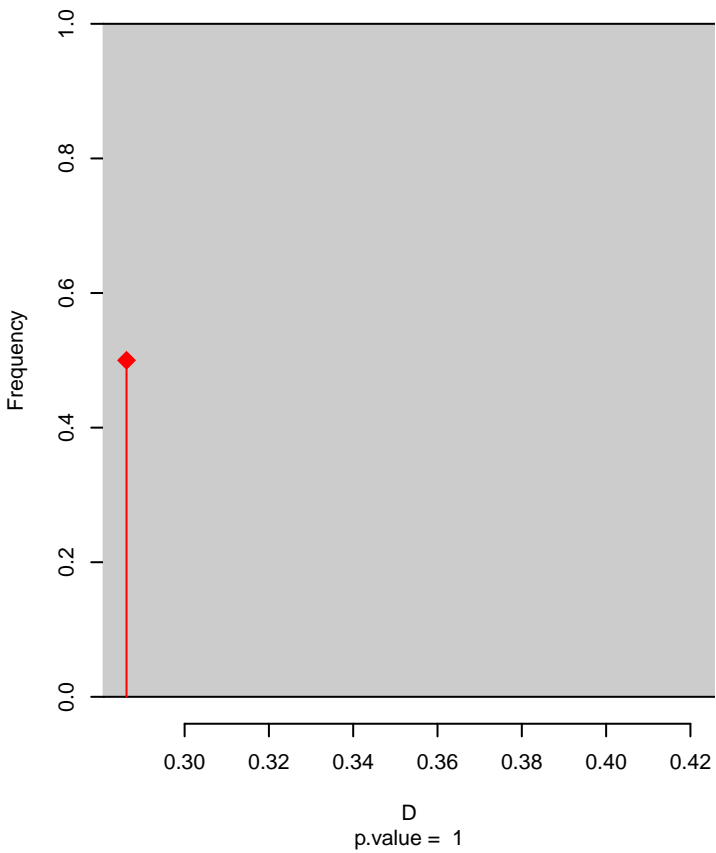


Turdus_philomelos seasonal overlap

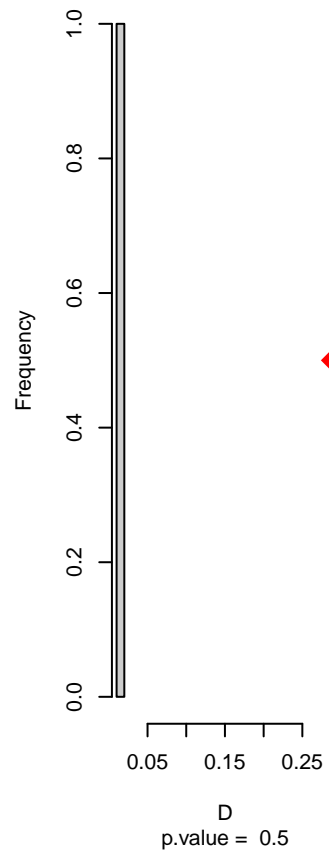


niche overlap:
D= 0.286

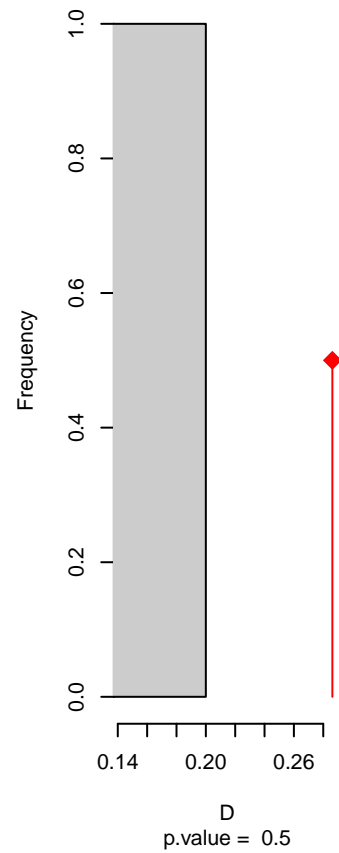
Equivalency



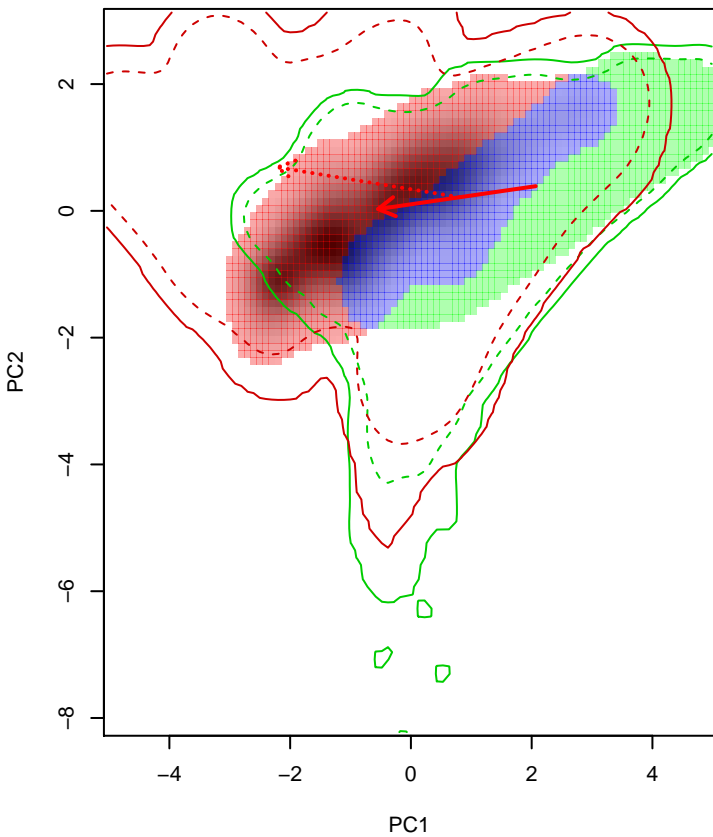
Similarity 2→1



Similarity 1→2

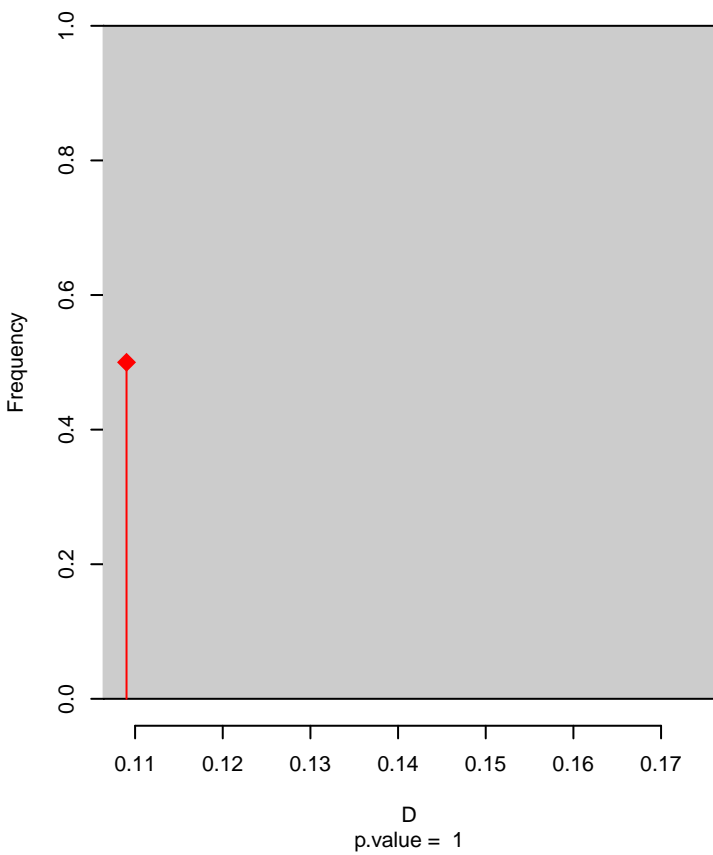


Turdus_philomelos seasonal overlap-hypo.br

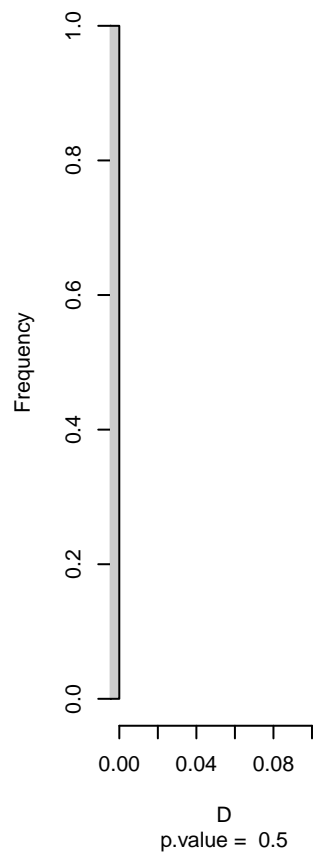


niche overlap:
D= 0.109

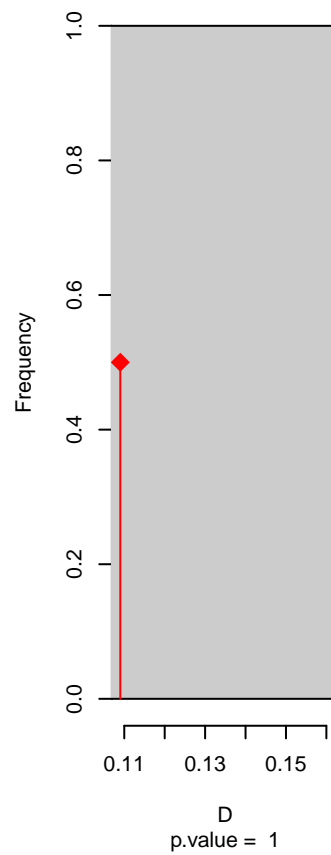
Equivalency



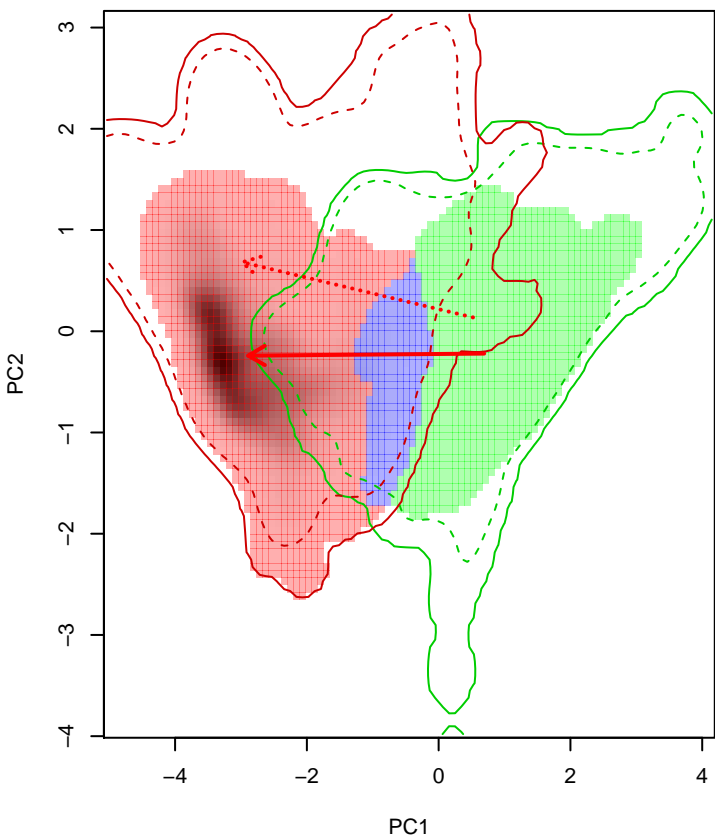
Similarity 2→1



Similarity 1→2

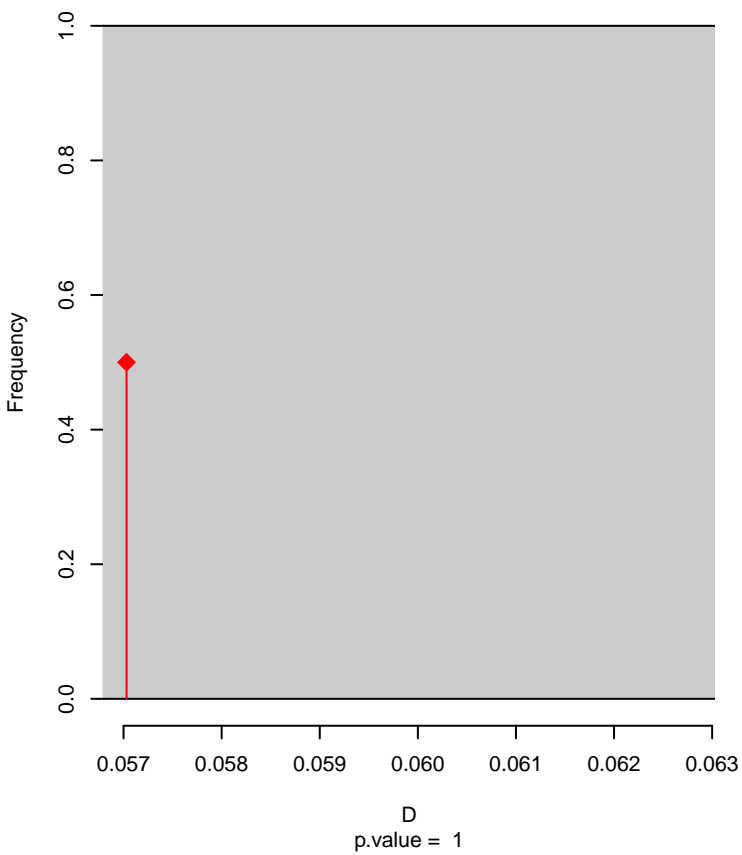


Turdus_philomelos seasonal overlap-hypo wi

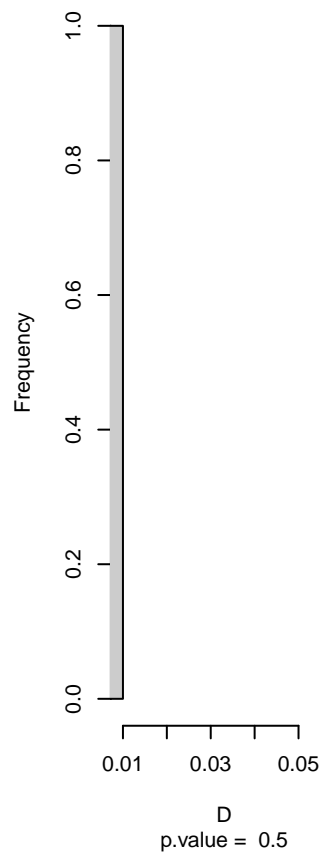


niche overlap:
D= 0.057

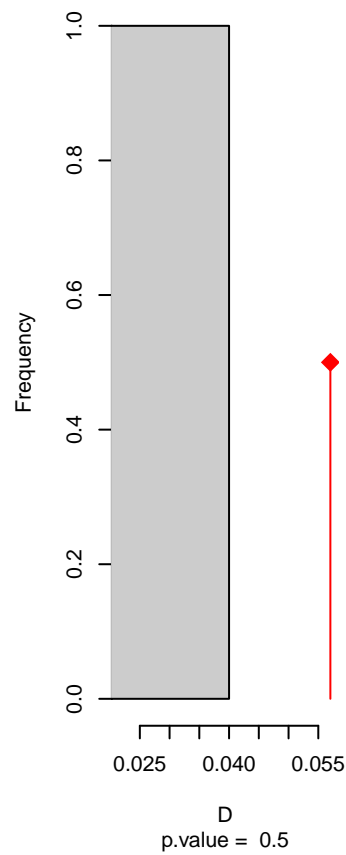
Equivalency



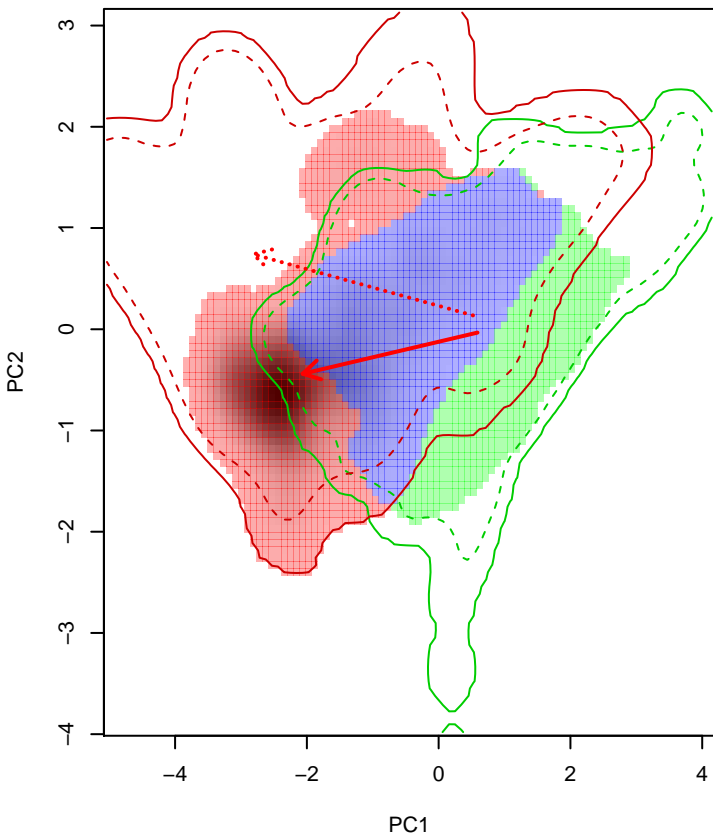
Similarity 2->1



Similarity 1->2

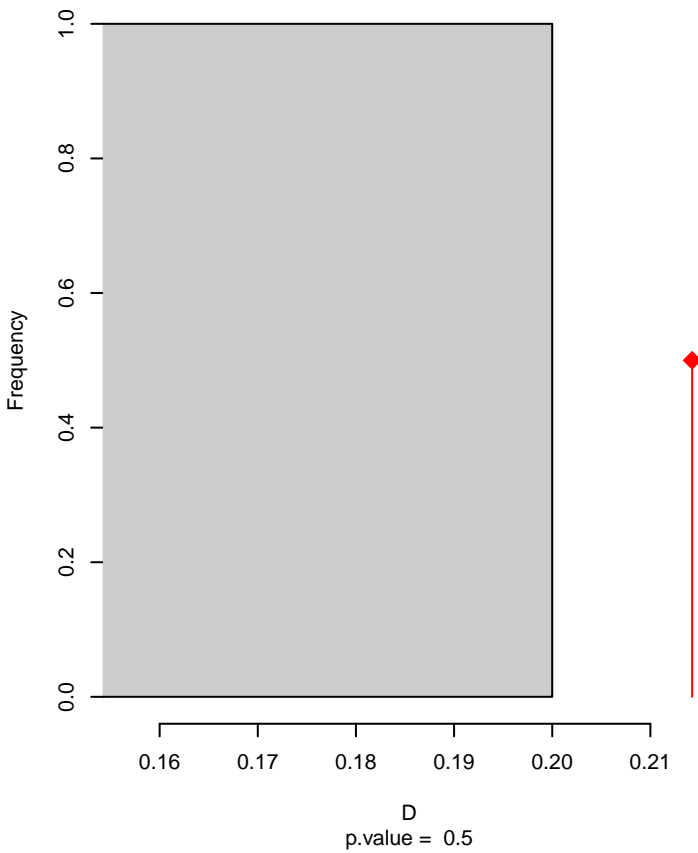


Turdus_pilaris seasonal overlap

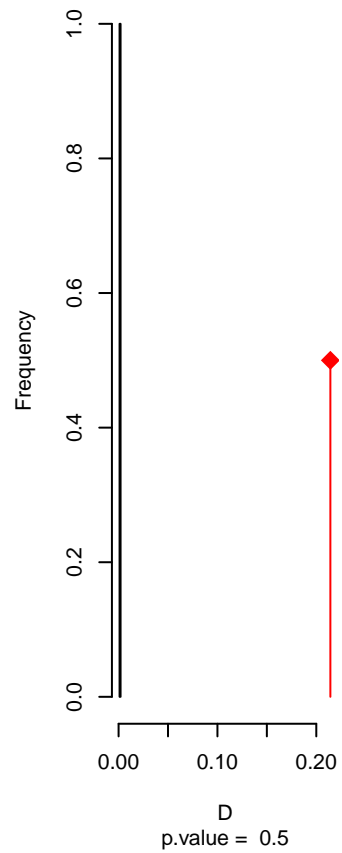


niche overlap:
D= 0.214

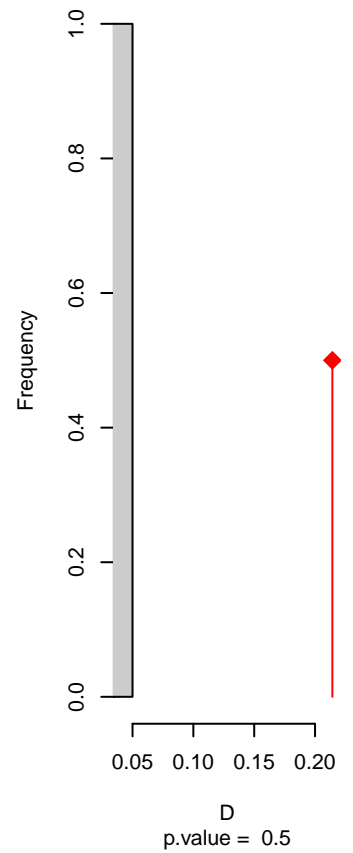
Equivalency



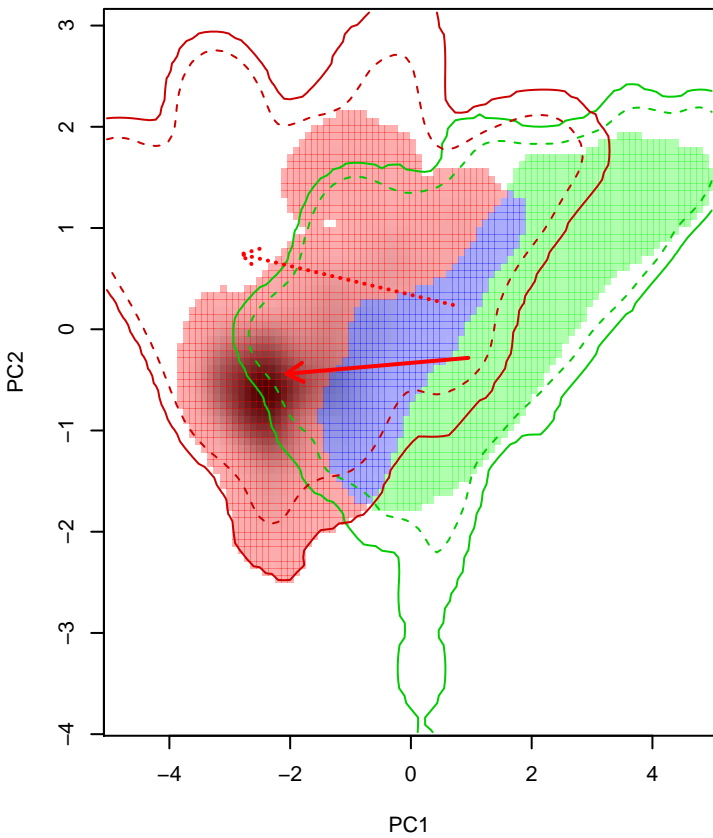
Similarity 2→1



Similarity 1→2

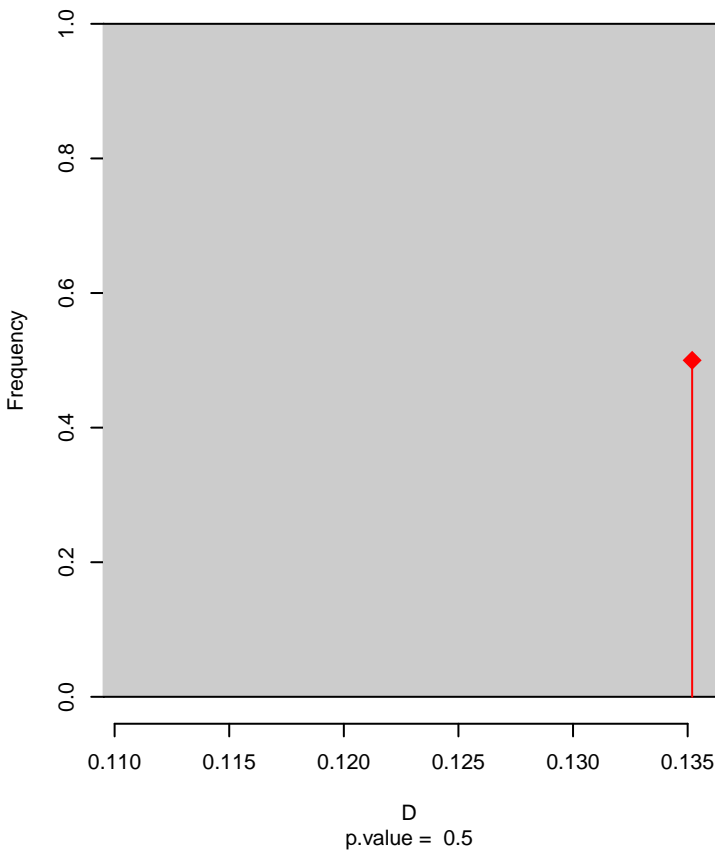


Turdus_pilaris seasonal overlap–hypo.br

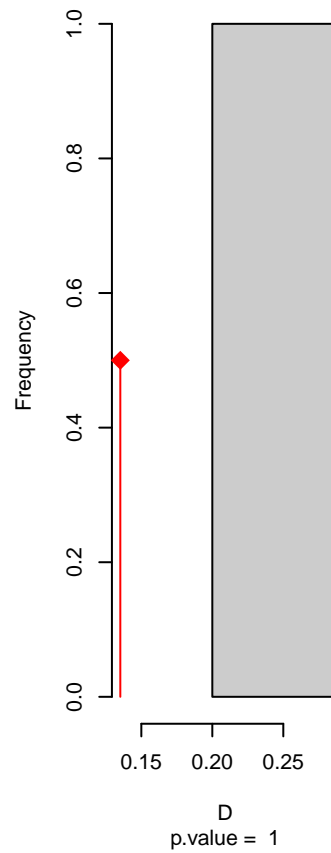


niche overlap:
D= 0.135

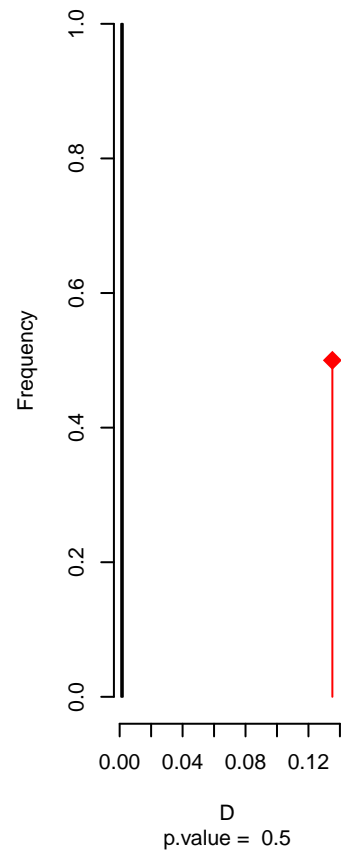
Equivalency



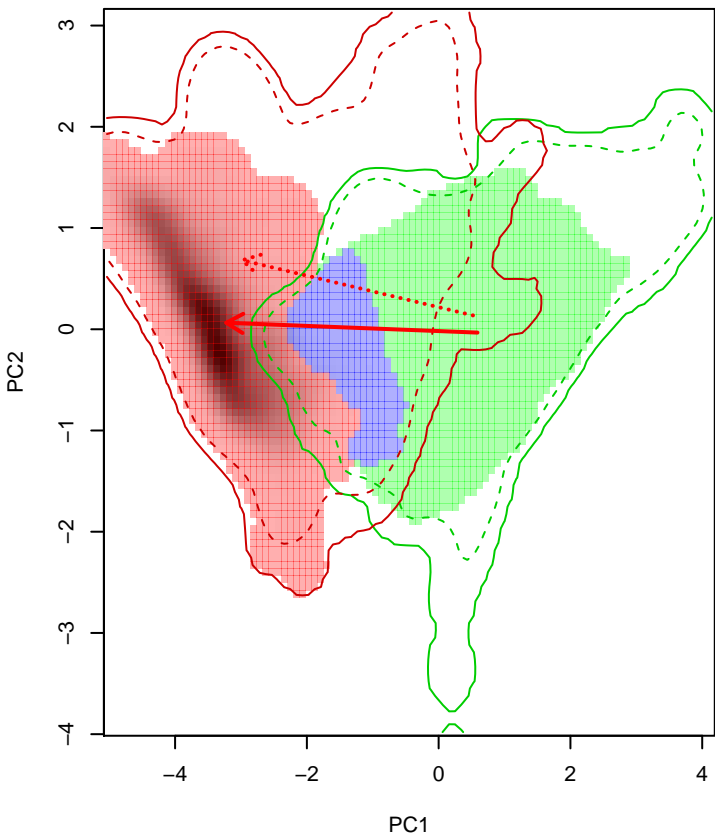
Similarity 2→1



Similarity 1→2

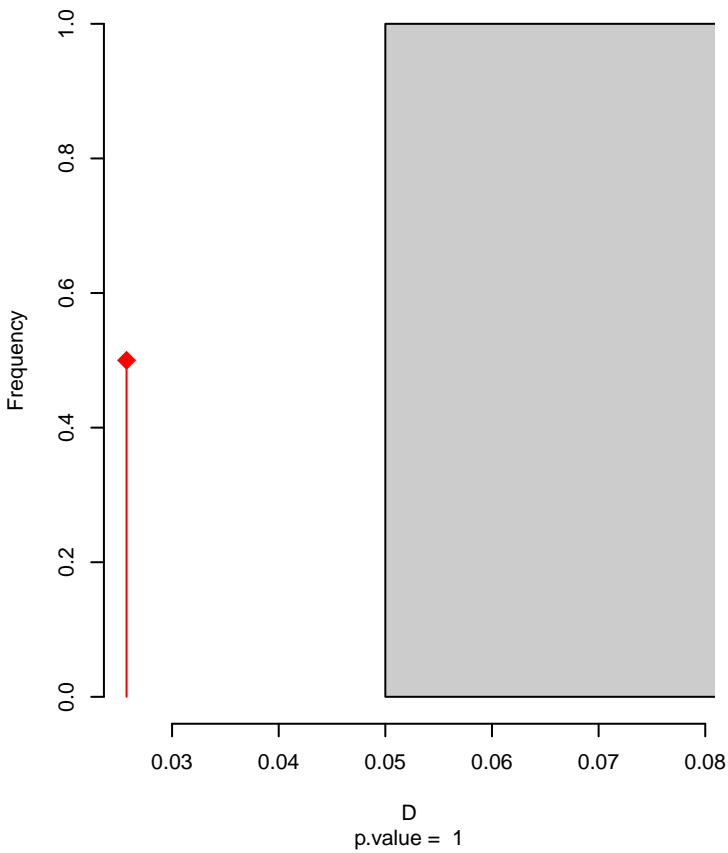


Turdus_pilaris seasonal overlap-hypo wi

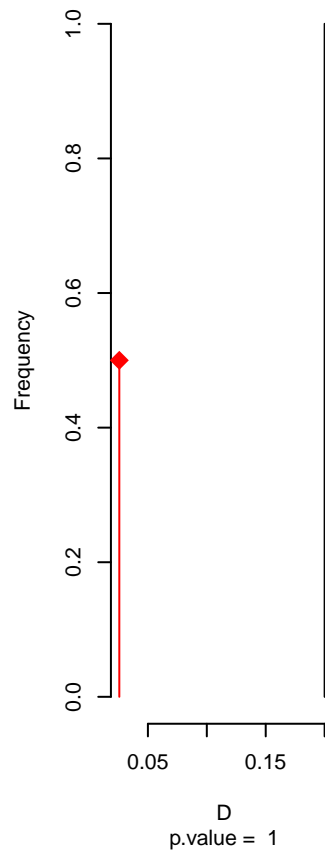


niche overlap:
D= 0.026

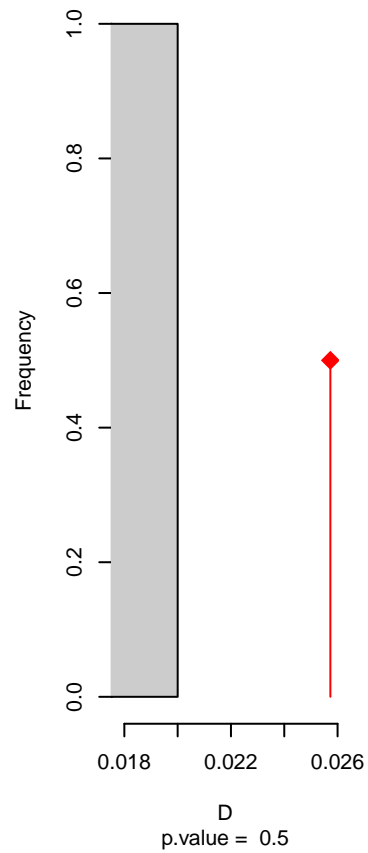
Equivalency



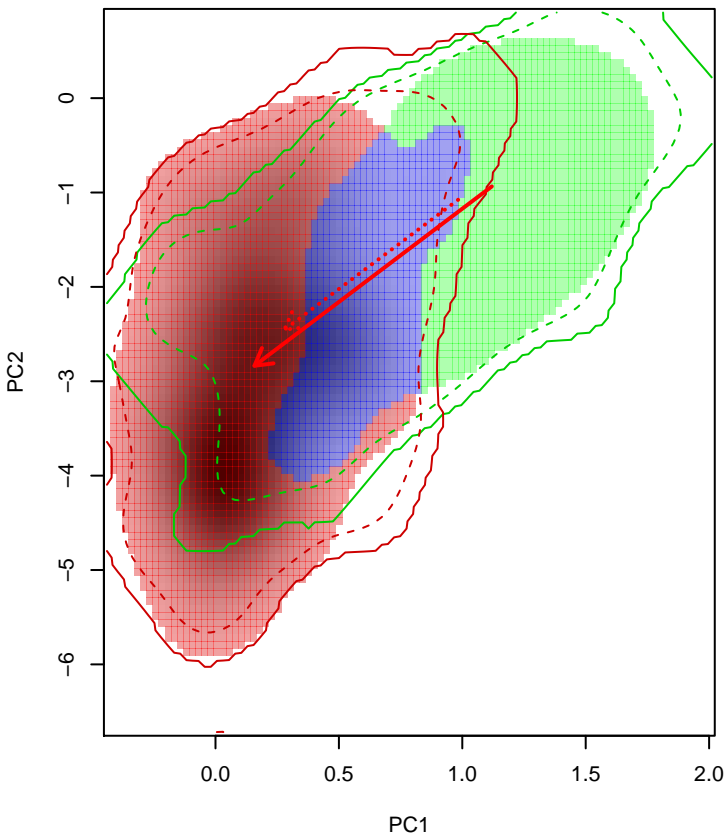
Similarity 2->1



Similarity 1->2

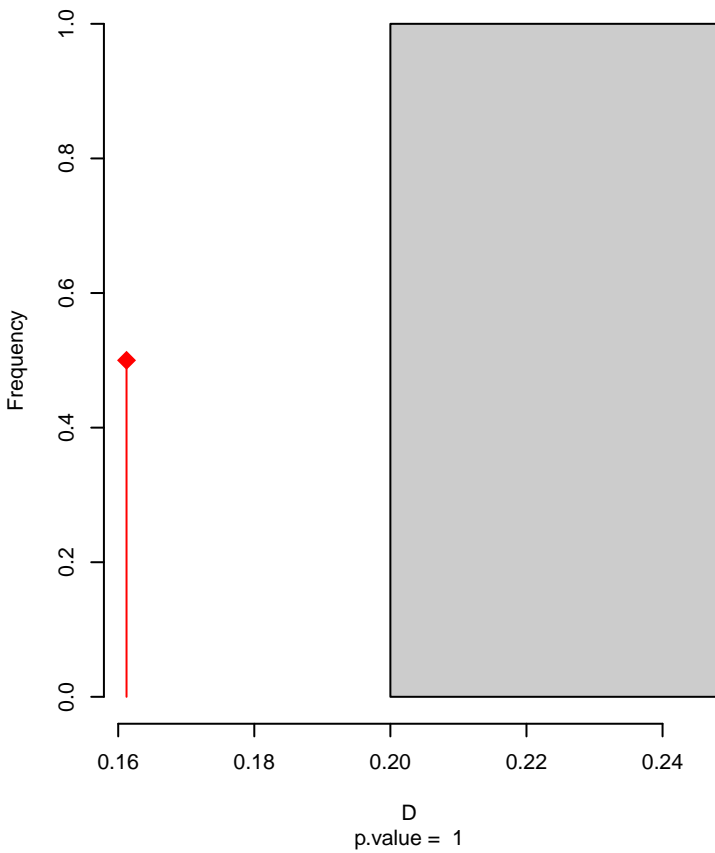


Turdus_plebejus seasonal overlap

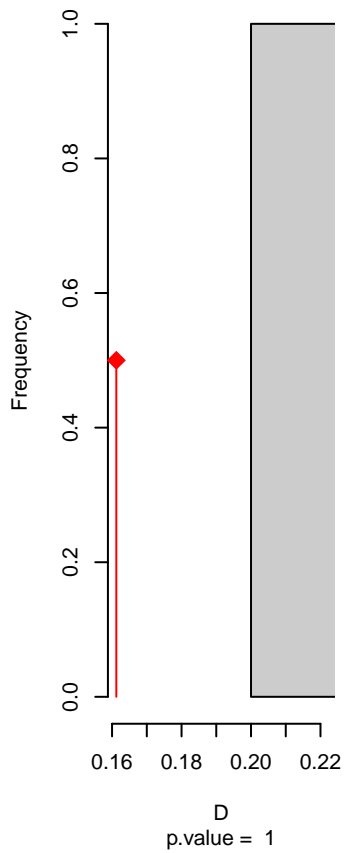


niche overlap:
D= 0.161

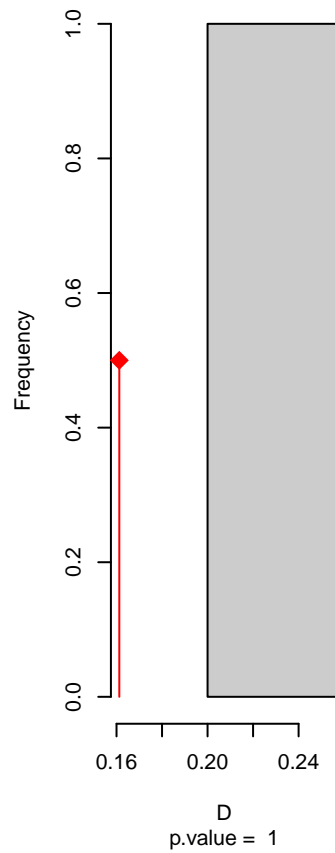
Equivalency



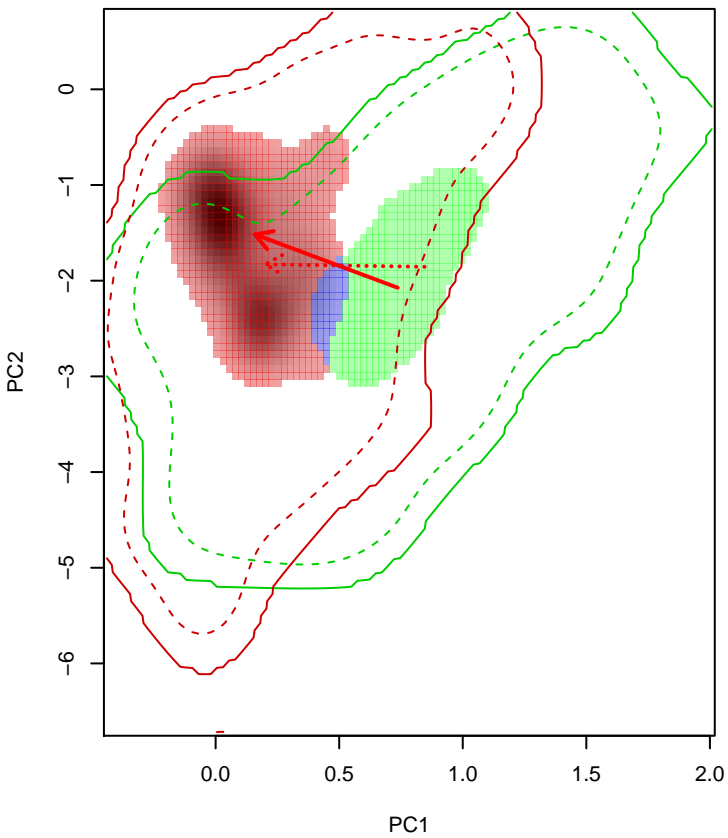
Similarity 2-->1



Similarity 1-->2

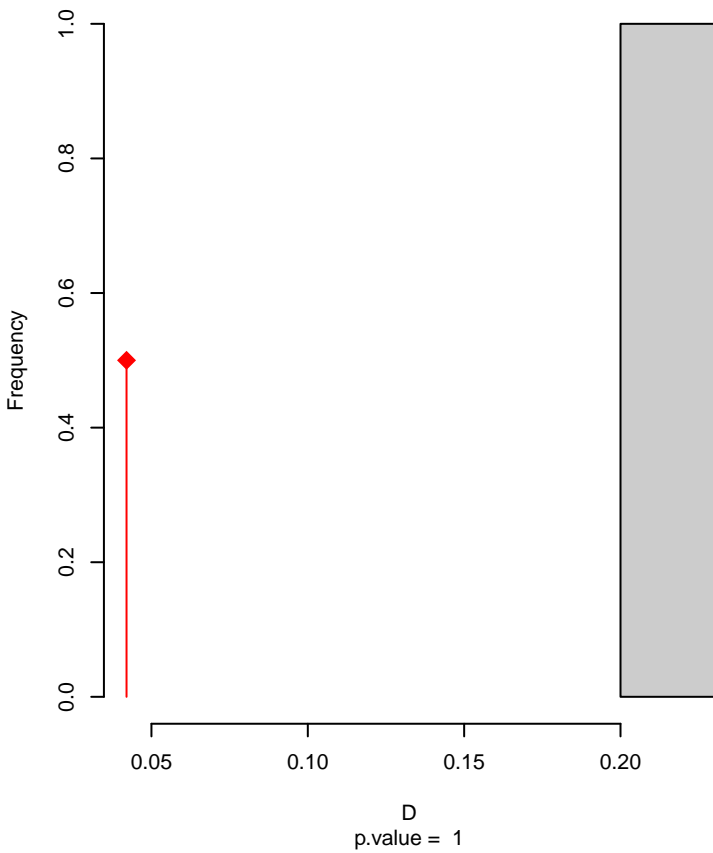


Turdus_plumbeus seasonal overlap

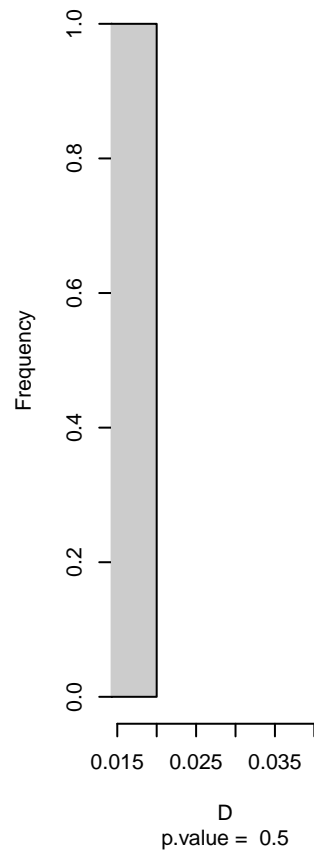


niche overlap:
D= 0.042

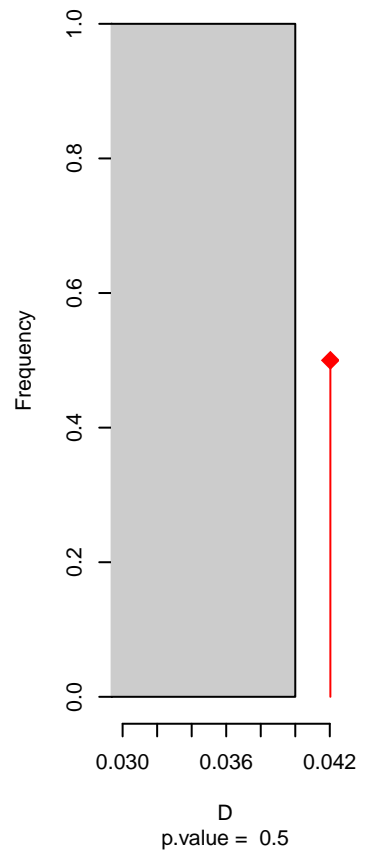
Equivalency



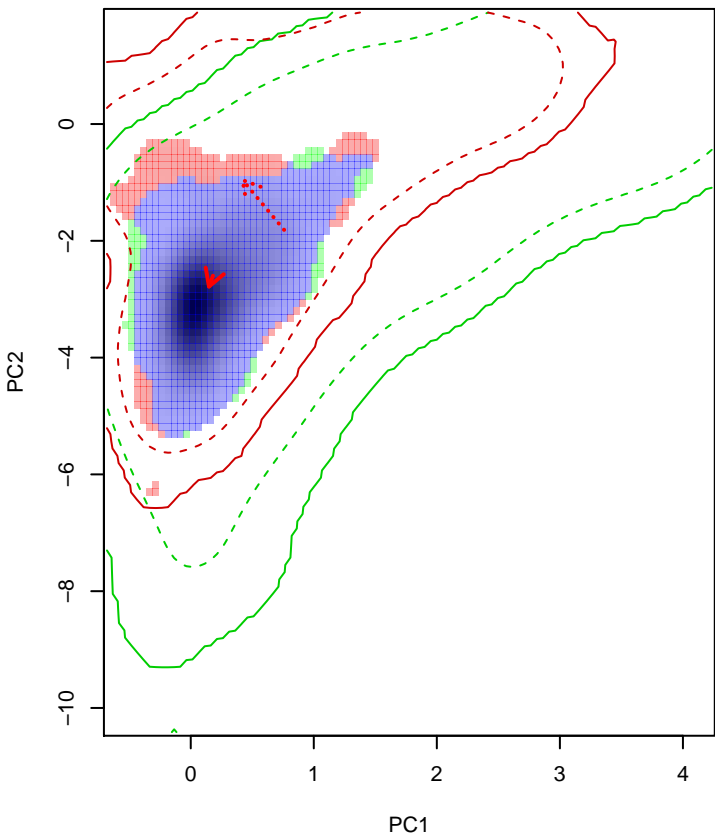
Similarity 2->1



Similarity 1->2

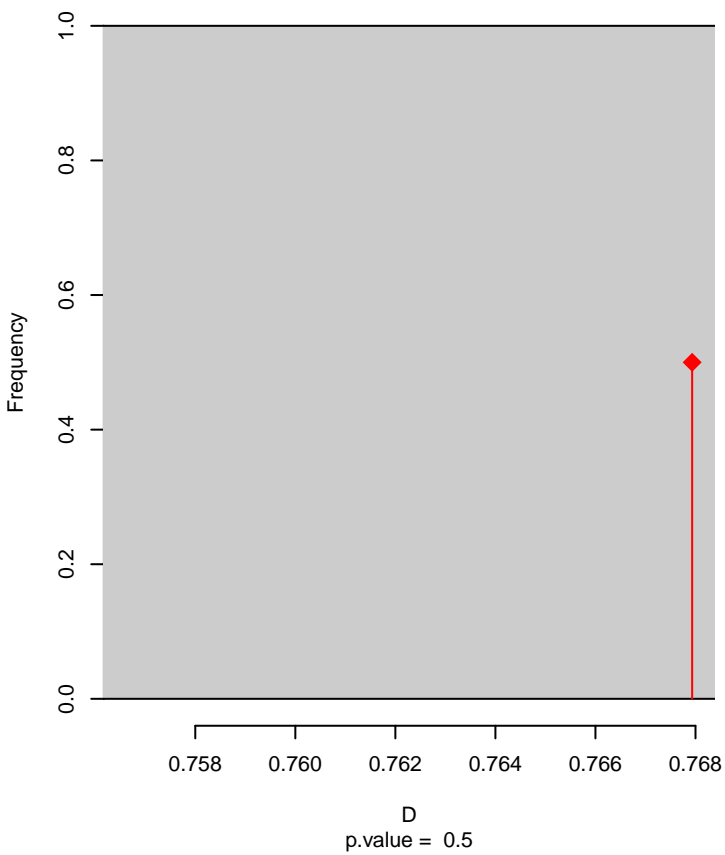


Turdus_polioccephalus seasonal overlap

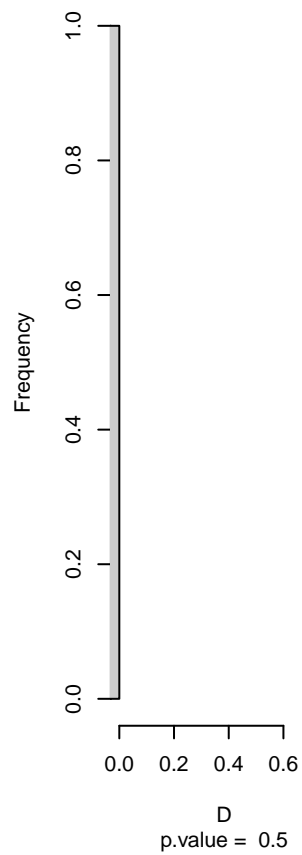


niche overlap:
D= 0.768

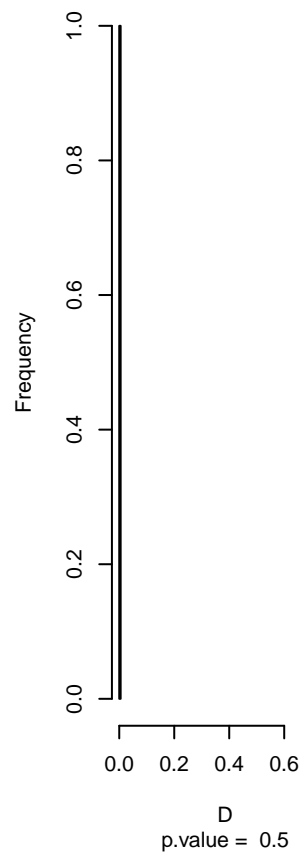
Equivalency



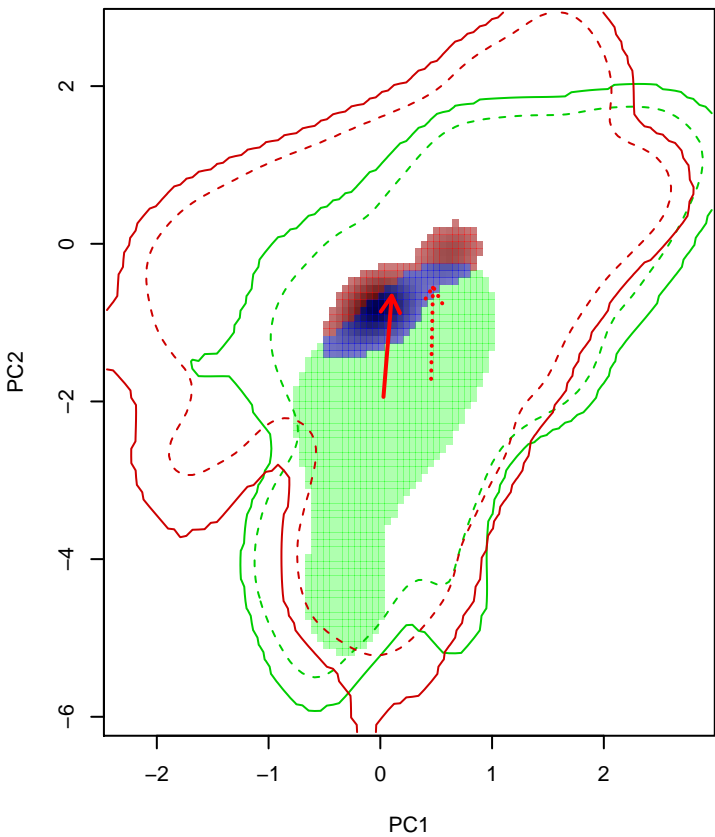
Similarity 2->1



Similarity 1->2

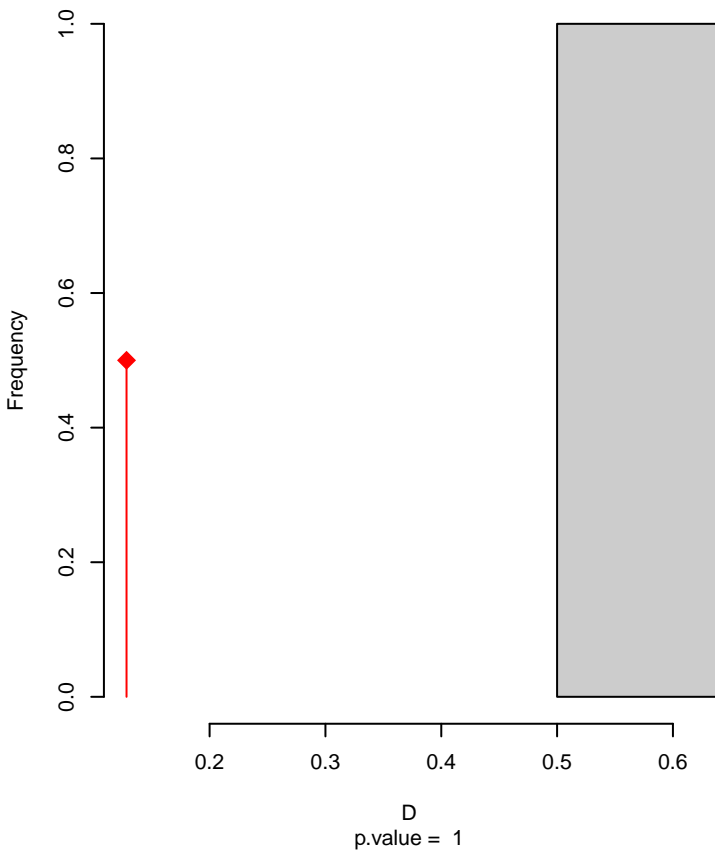


Turdus_reevei seasonal overlap

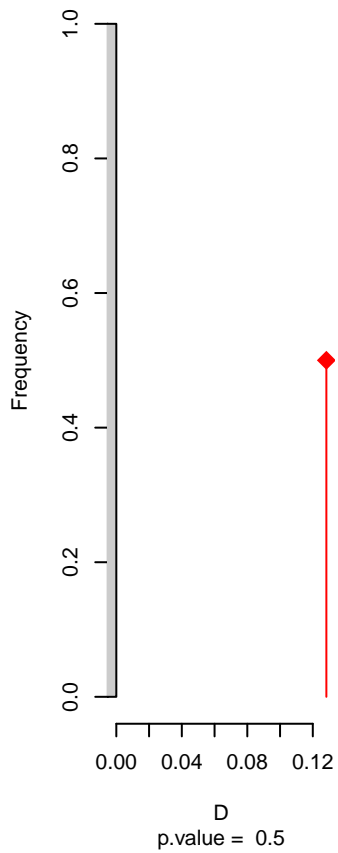


niche overlap:
D= 0.128

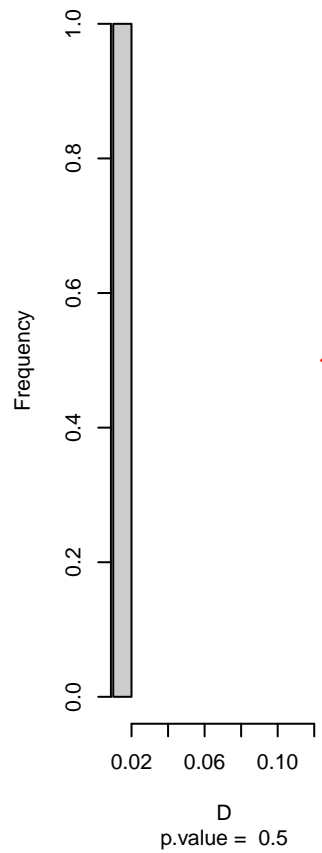
Equivalency



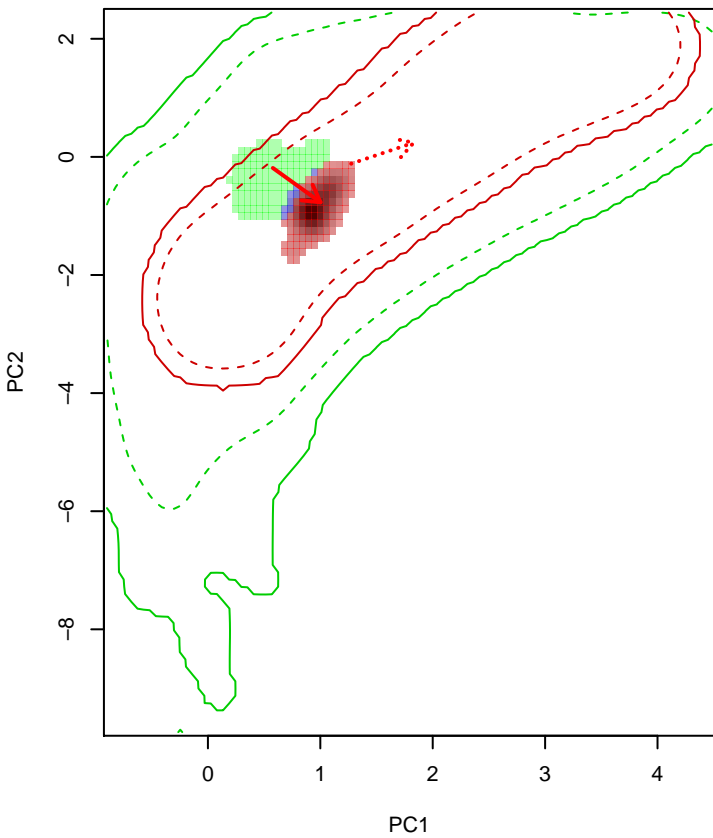
Similarity 2->1



Similarity 1->2

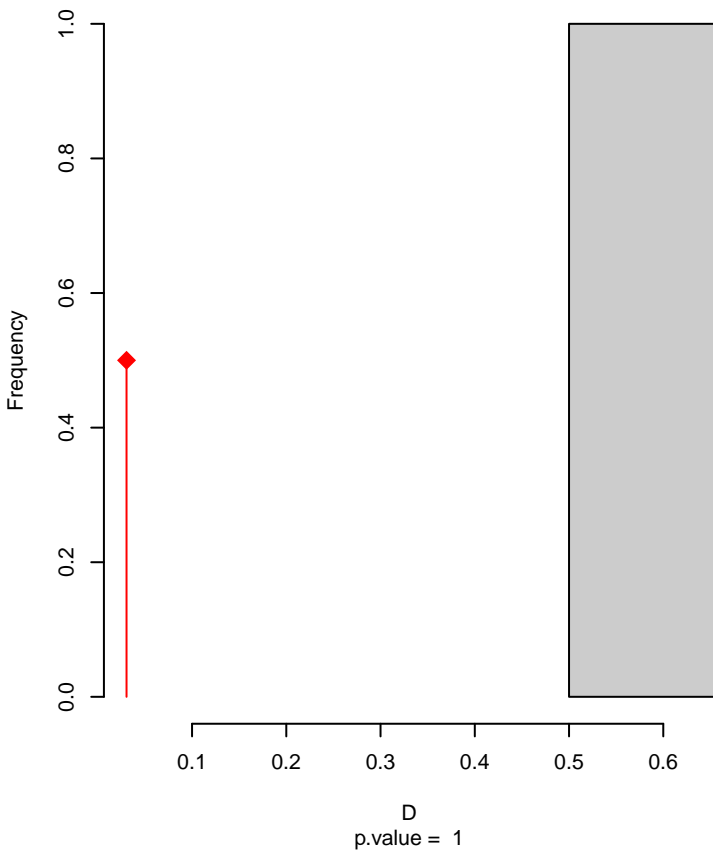


Turdus_roehli seasonal overlap

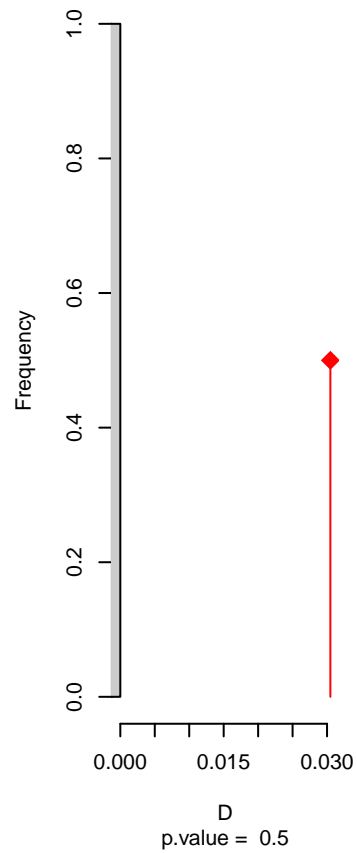


niche overlap:
D= 0.03

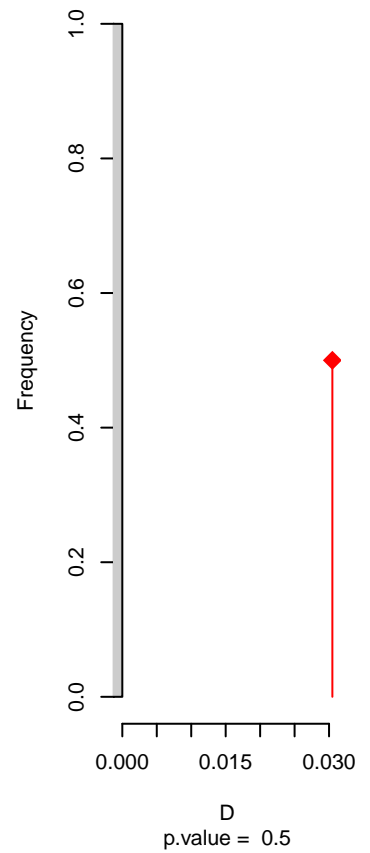
Equivalency



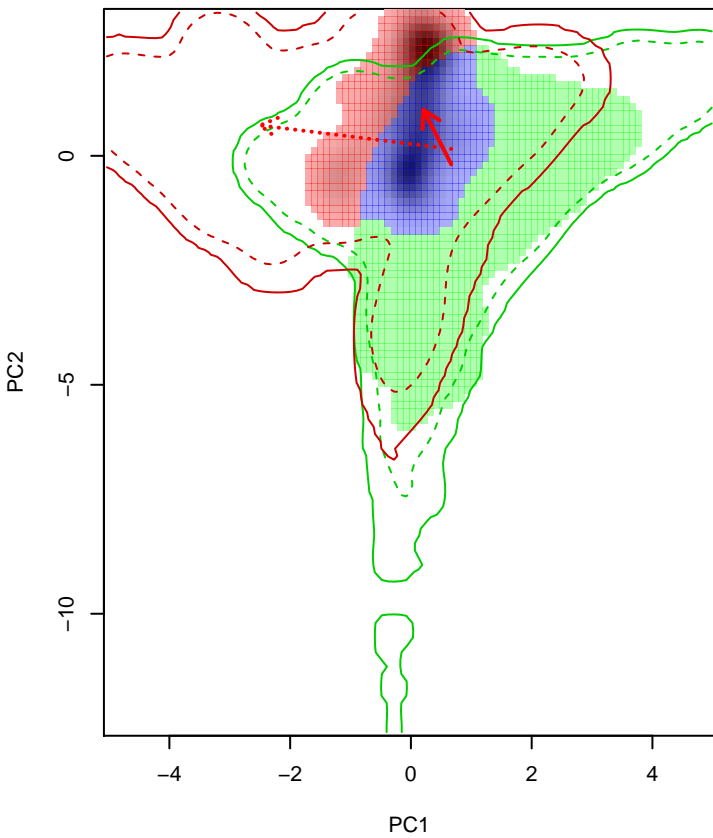
Similarity 2->1



Similarity 1->2

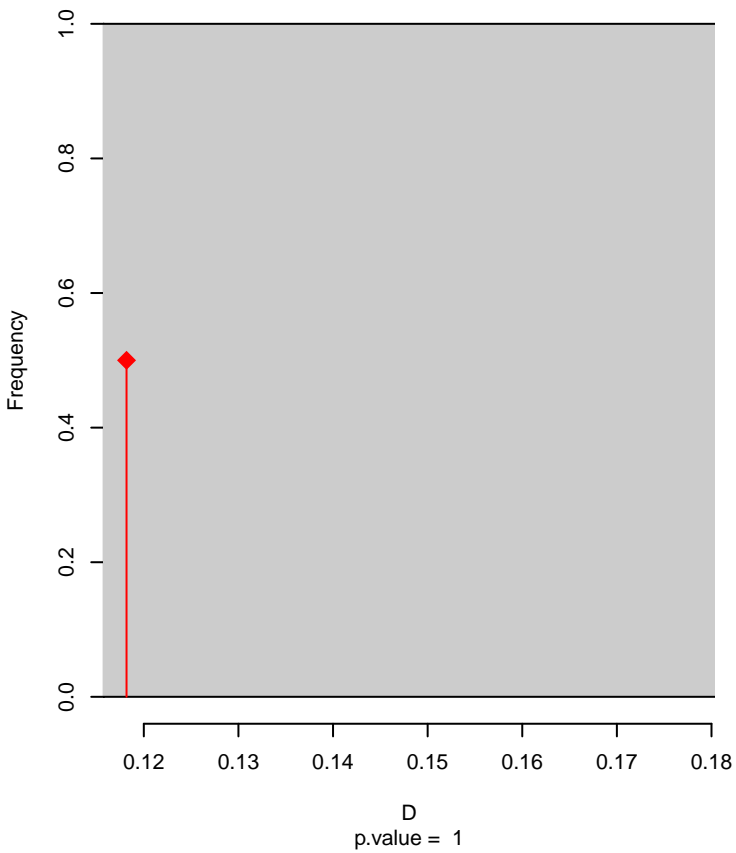


Turdus_rubrocanus seasonal overlap

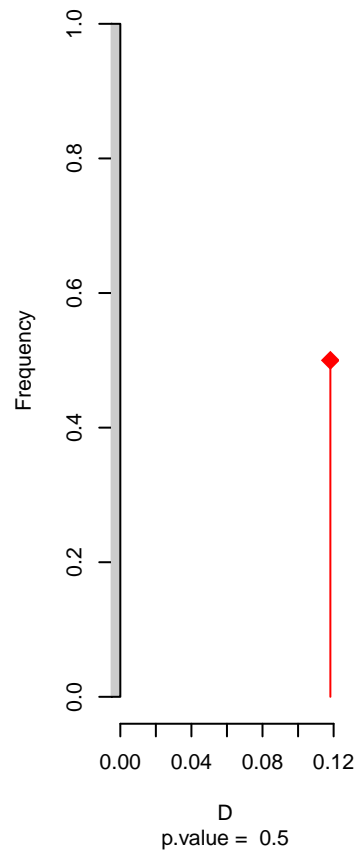


niche overlap:
D= 0.118

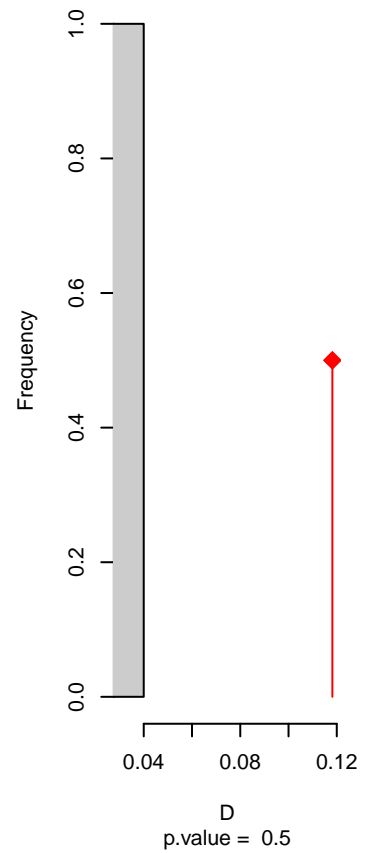
Equivalency



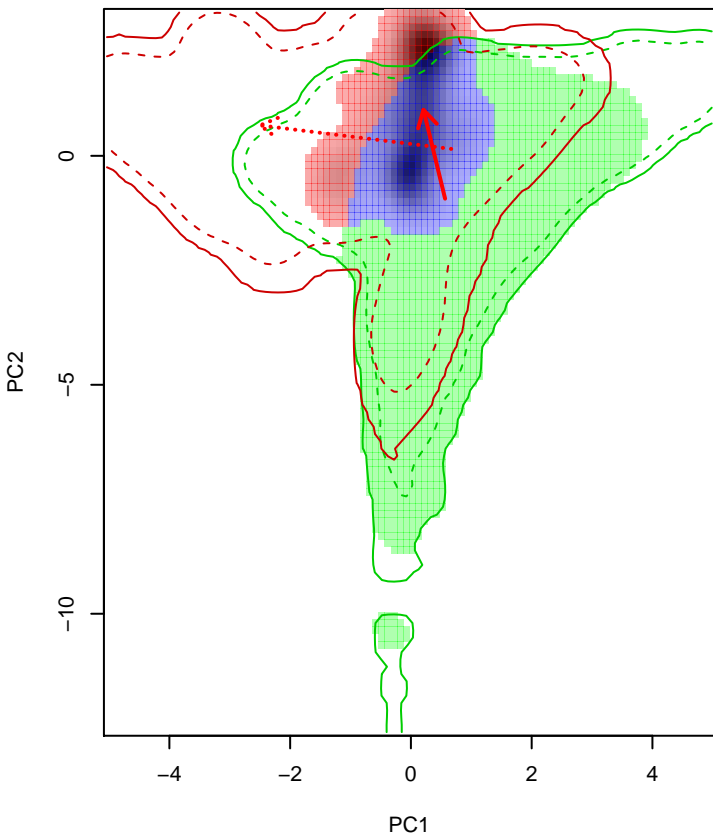
Similarity 2→1



Similarity 1→2

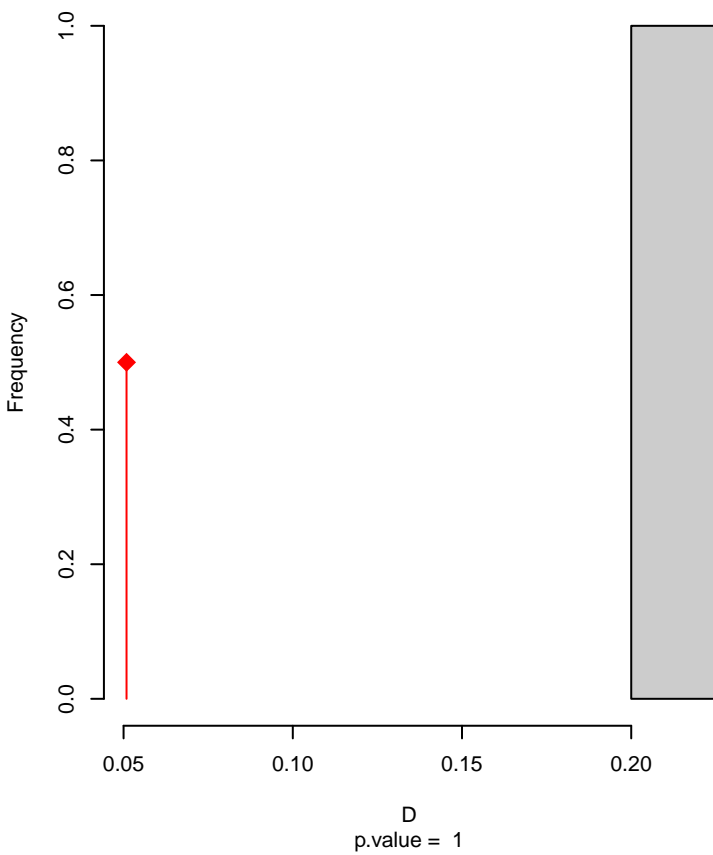


Turdus_rubrocanus seasonal overlap-hypo.br

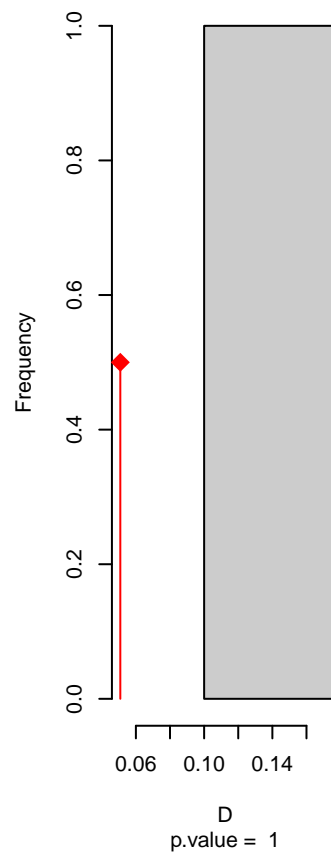


niche overlap:
D= 0.051

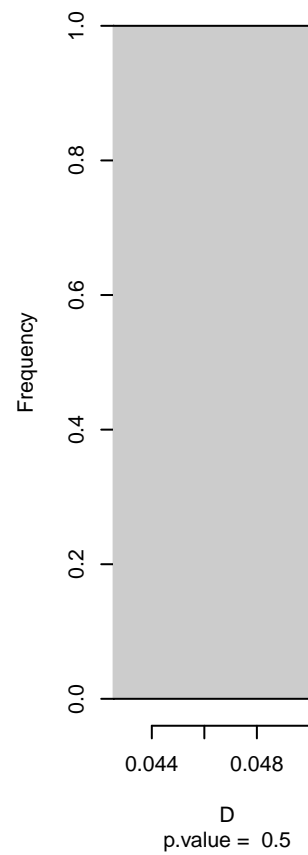
Equivalency



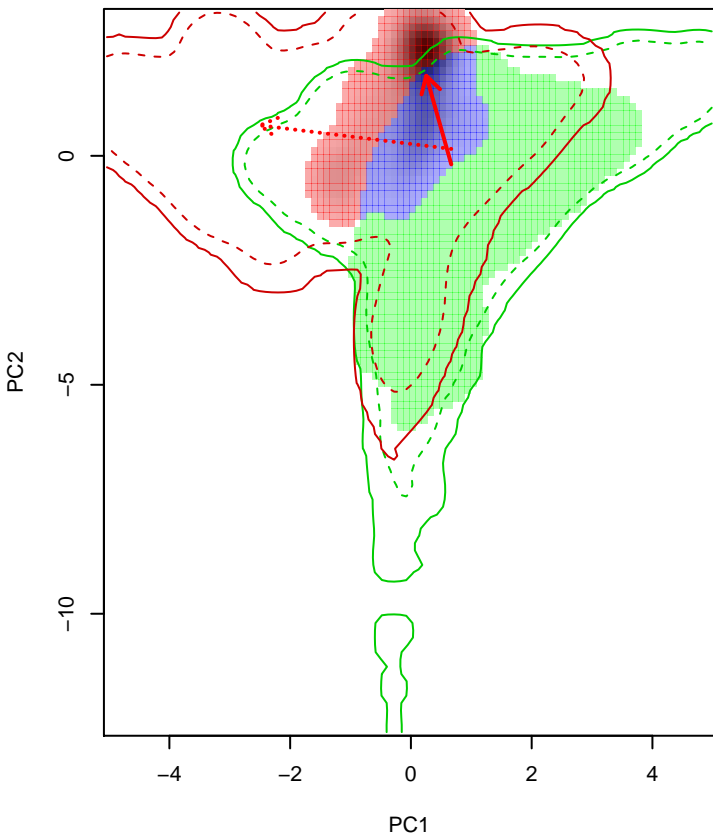
Similarity 2->1



Similarity 1->2

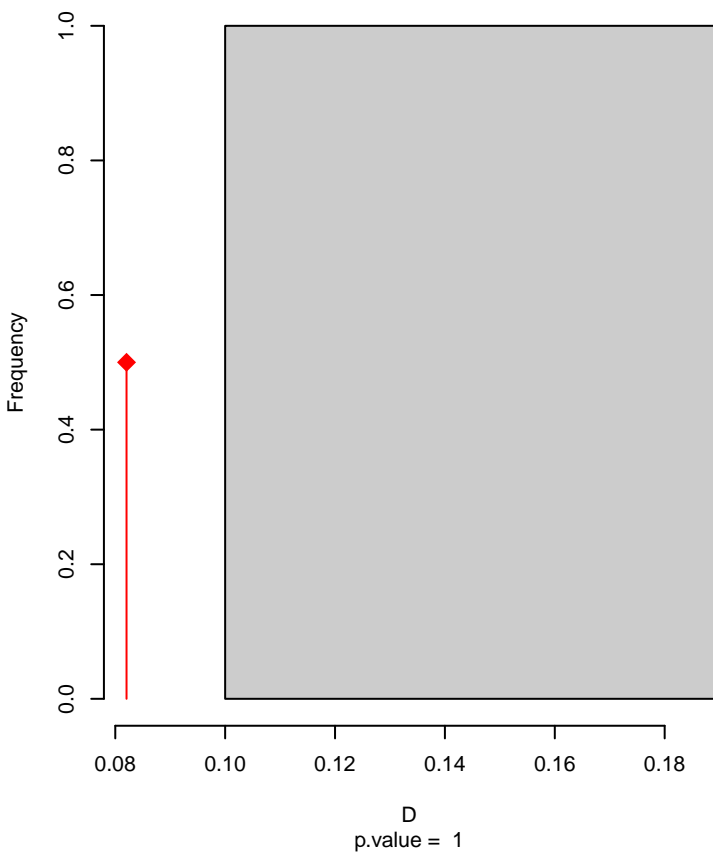


Turdus_rubrocanus seasonal overlap–hypo wi

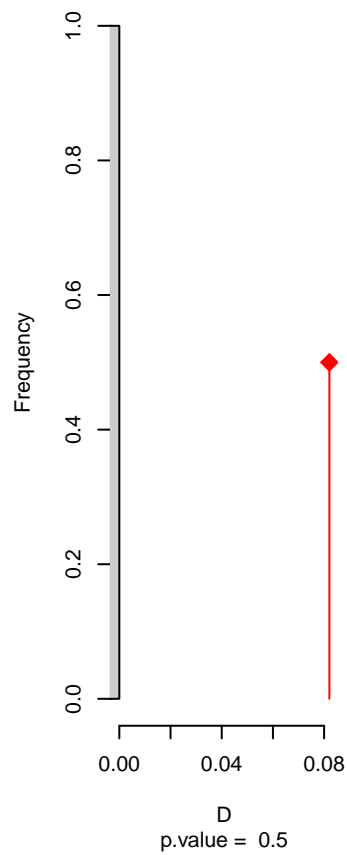


niche overlap:
D= 0.082

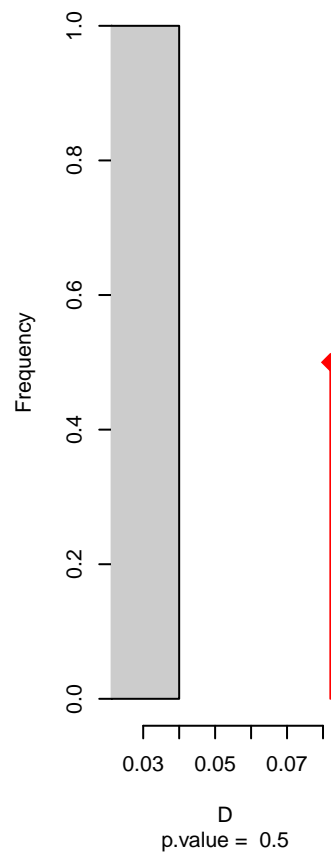
Equivalency



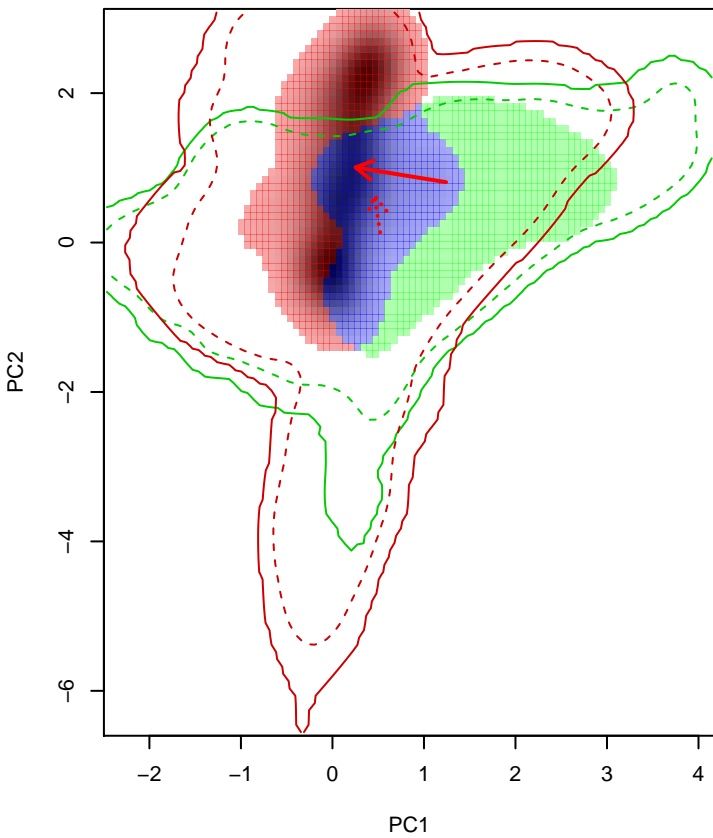
Similarity 2→1



Similarity 1→2

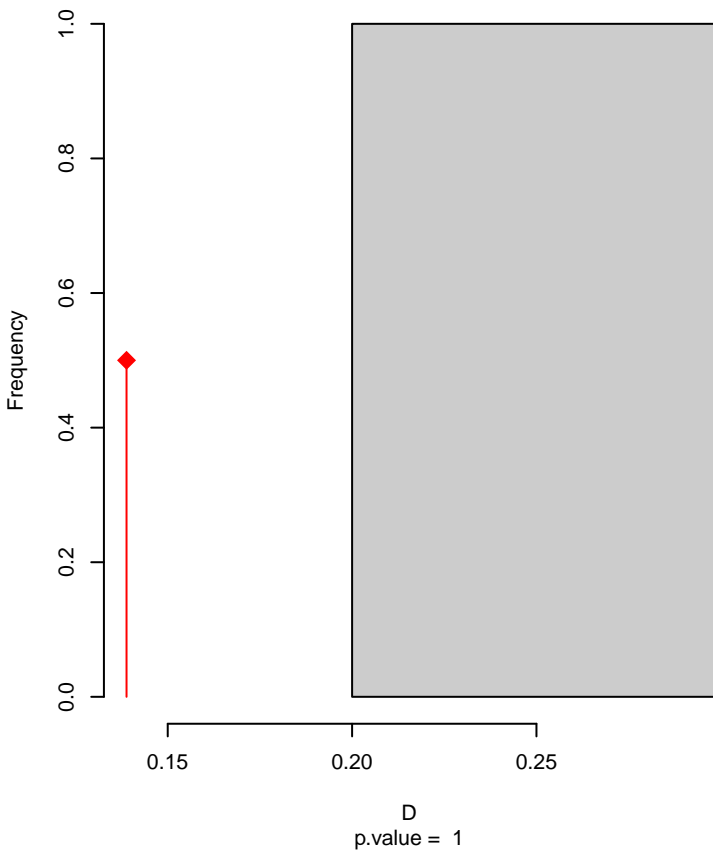


Turdus_ruficollis seasonal overlap

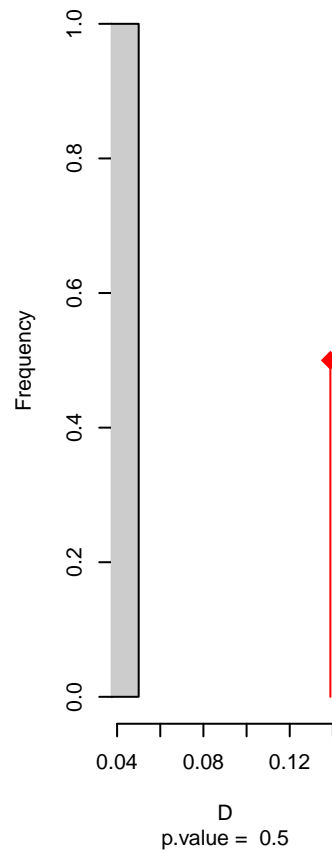


niche overlap:
D= 0.139

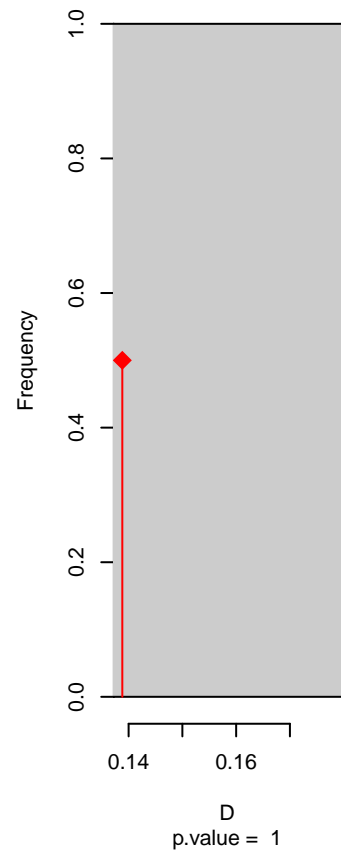
Equivalency



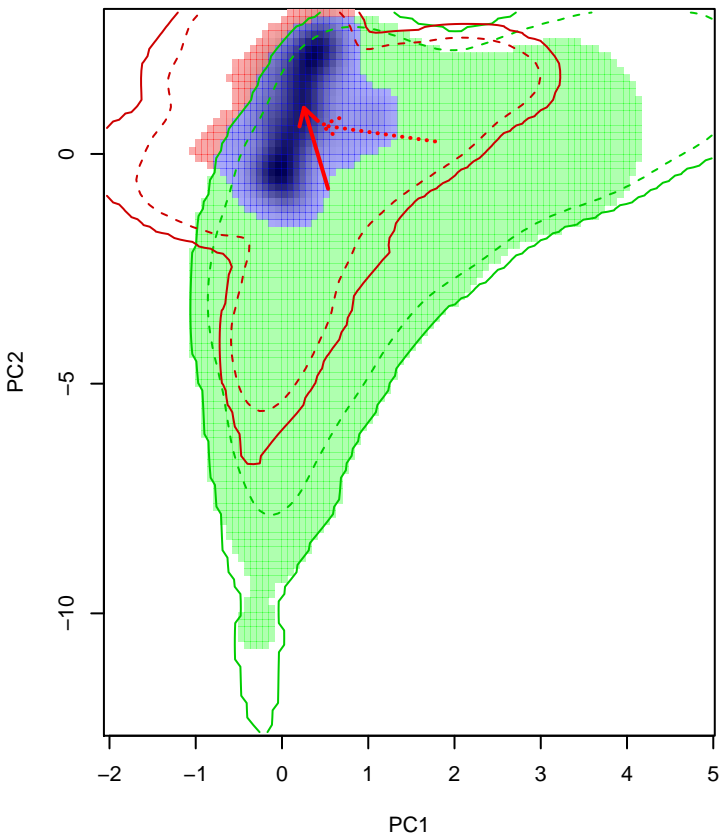
Similarity 2→1



Similarity 1→2

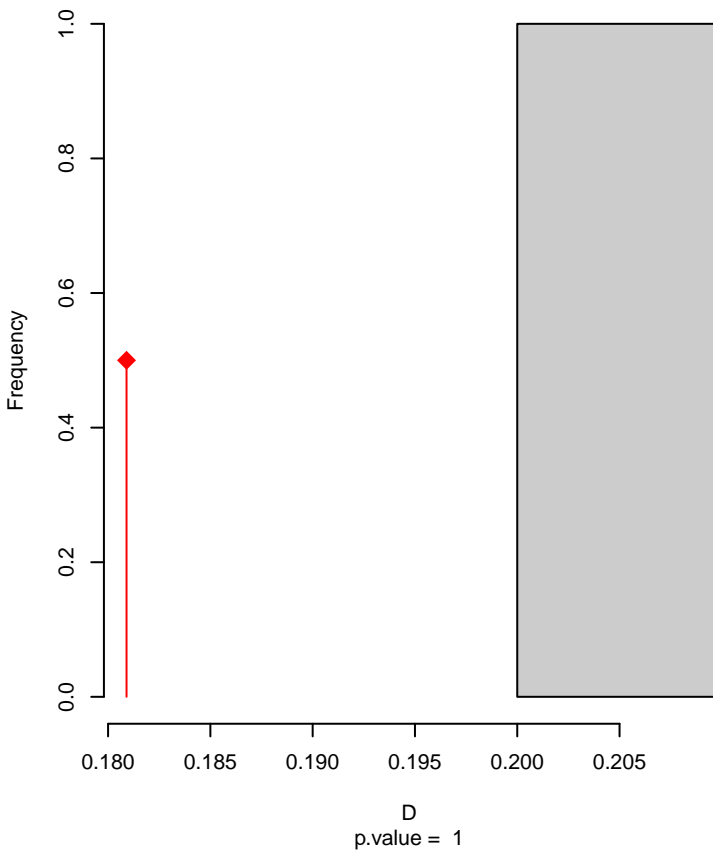


Turdus_ruficollis seasonal overlap–hypo.br

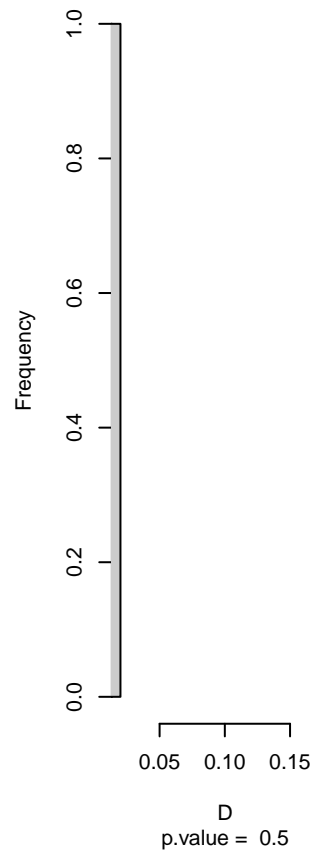


niche overlap:
D= 0.181

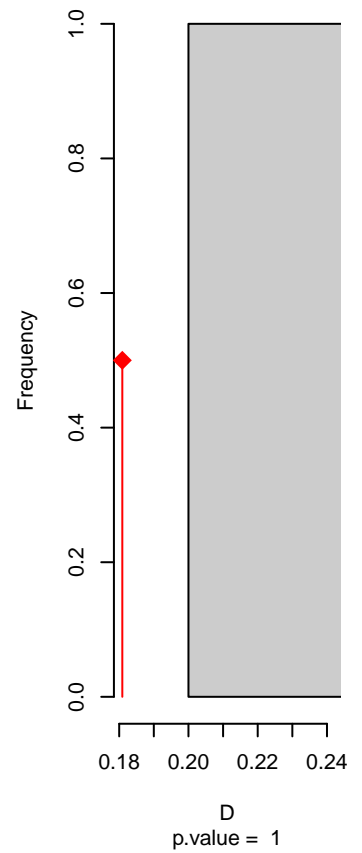
Equivalency



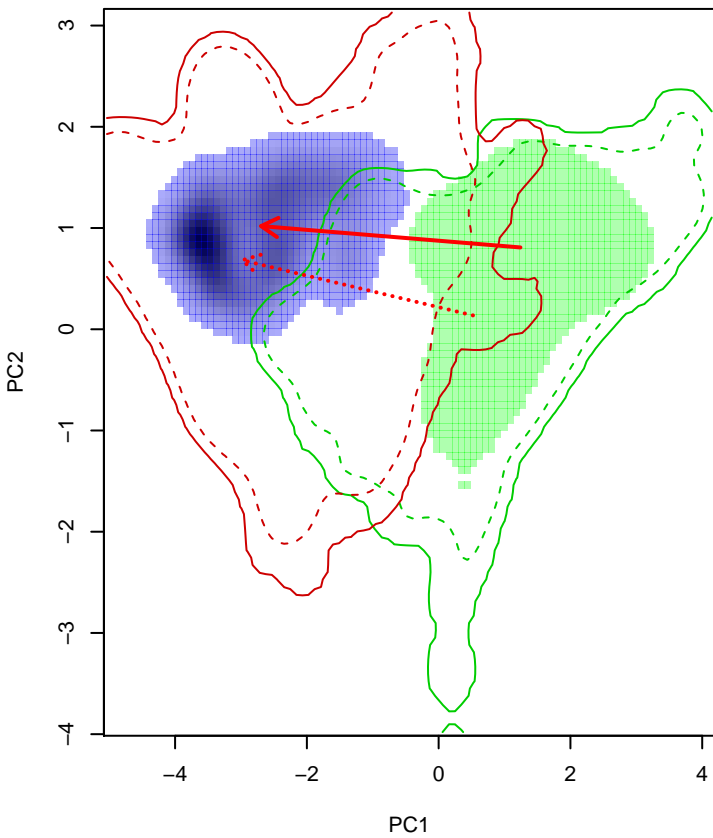
Similarity 2→1



Similarity 1→2

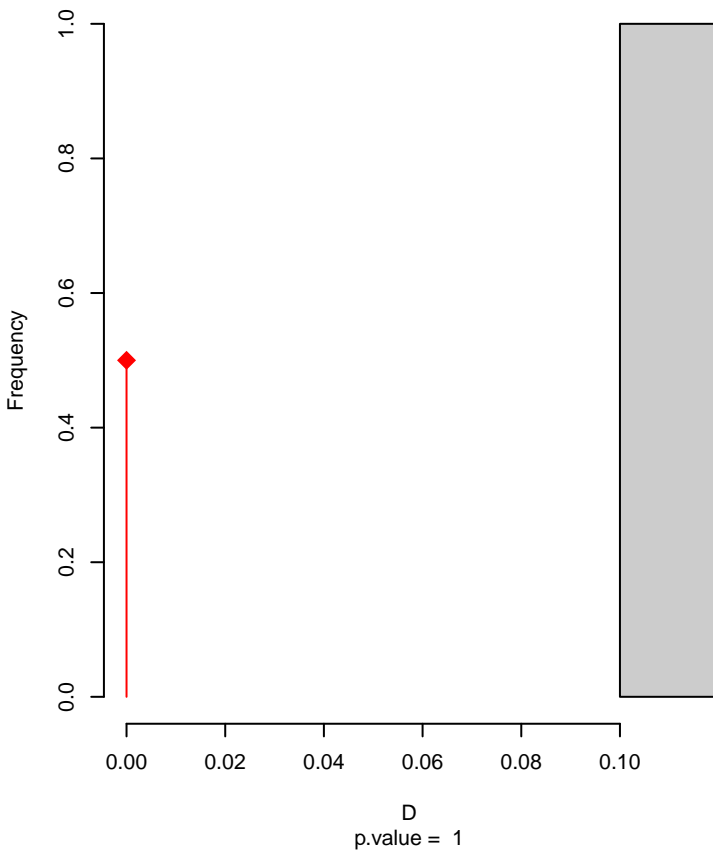


Turdus_ruficollis seasonal overlap-hypo wi

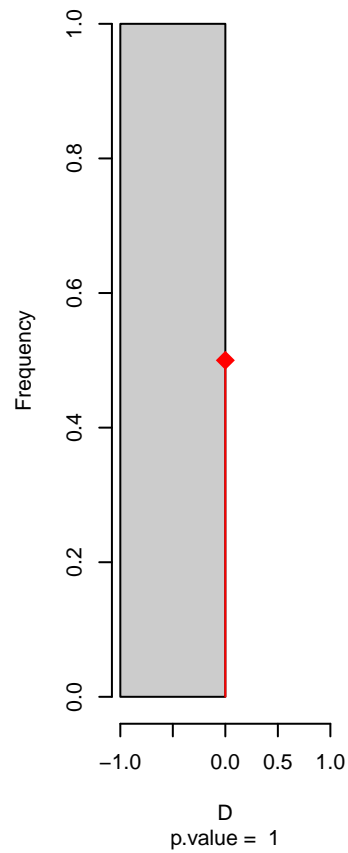


niche overlap:
D= 0

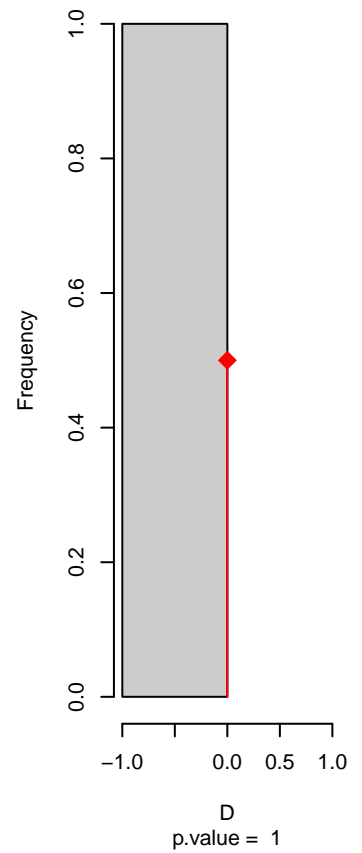
Equivalency



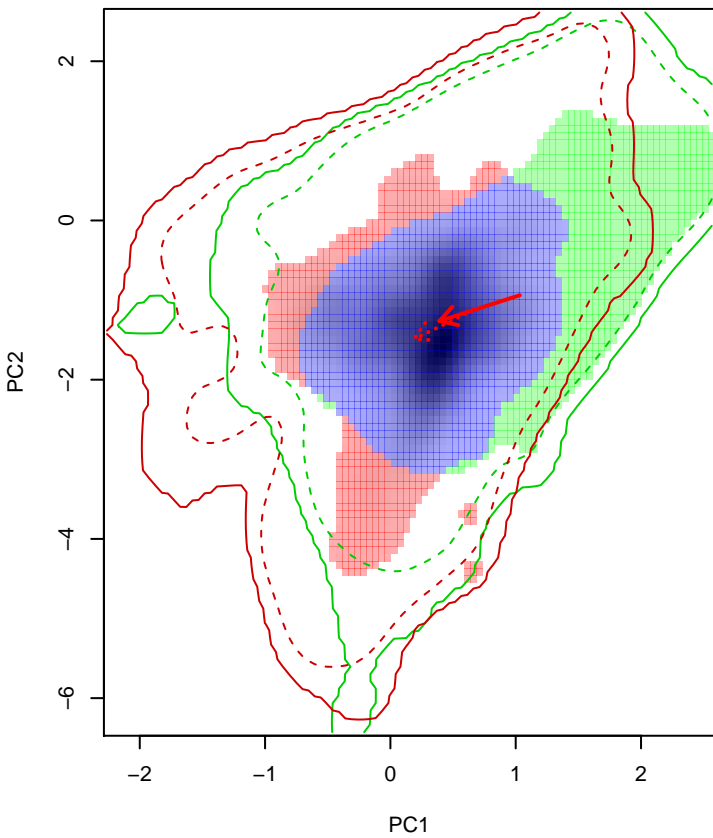
Similarity 2->1



Similarity 1->2

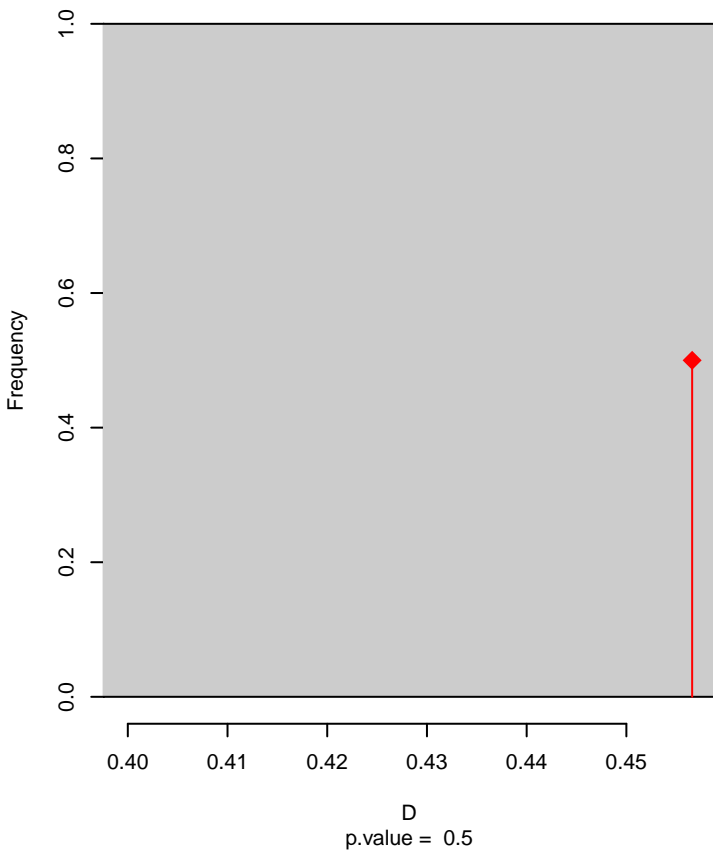


Turdus_rufiventris seasonal overlap

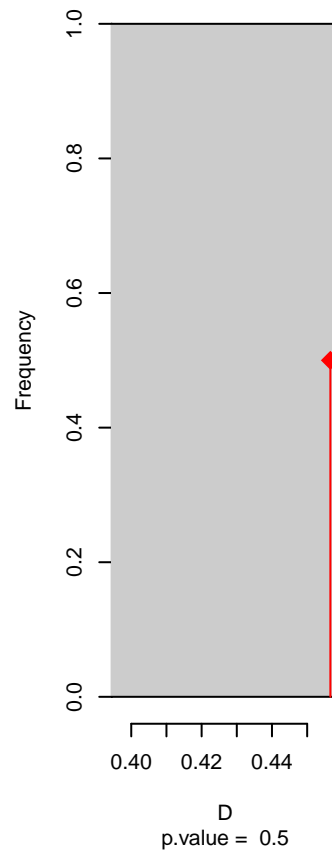


niche overlap:
D= 0.457

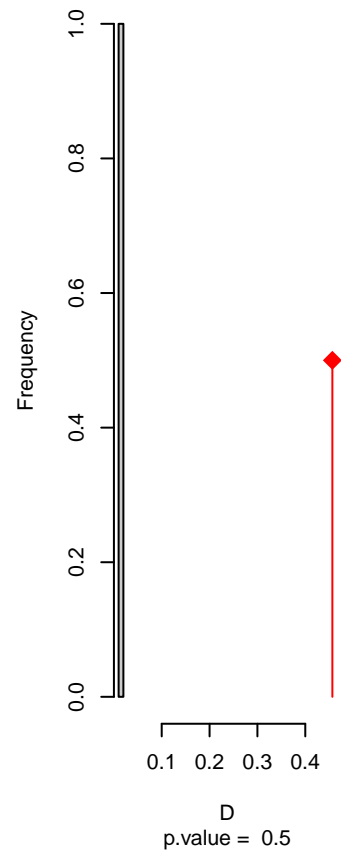
Equivalency



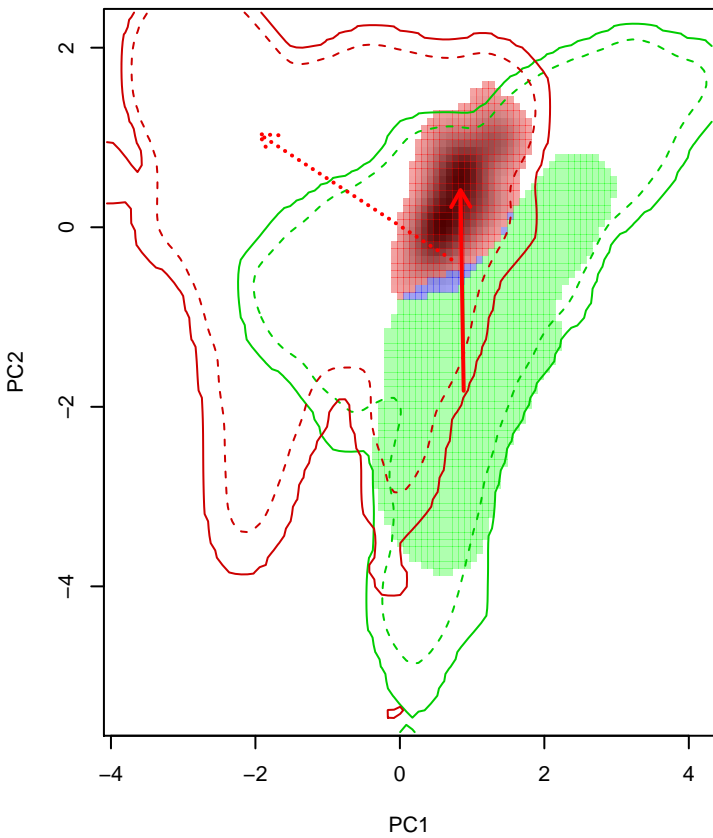
Similarity 2->1



Similarity 1->2

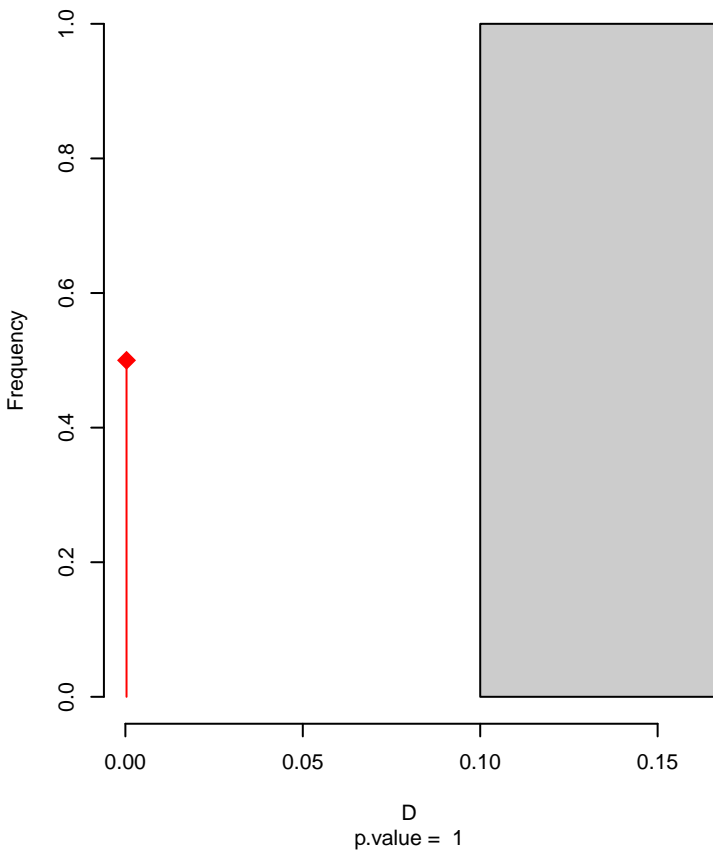


Turdus_rufopalliatus seasonal overlap

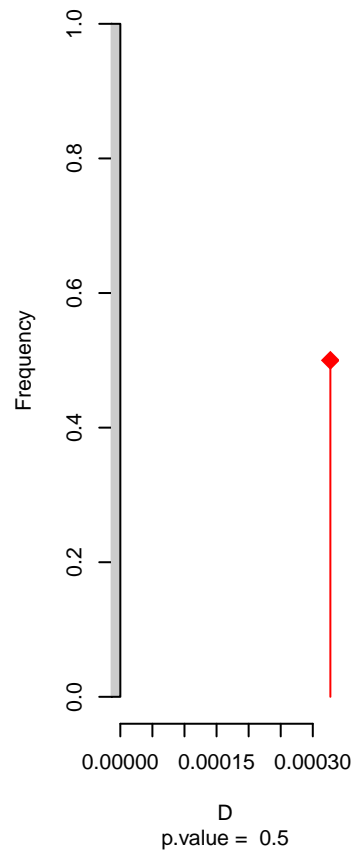


niche overlap:
D= 0

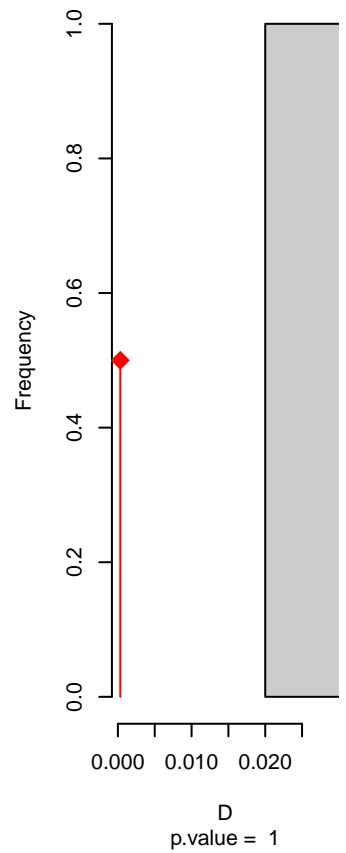
Equivalency



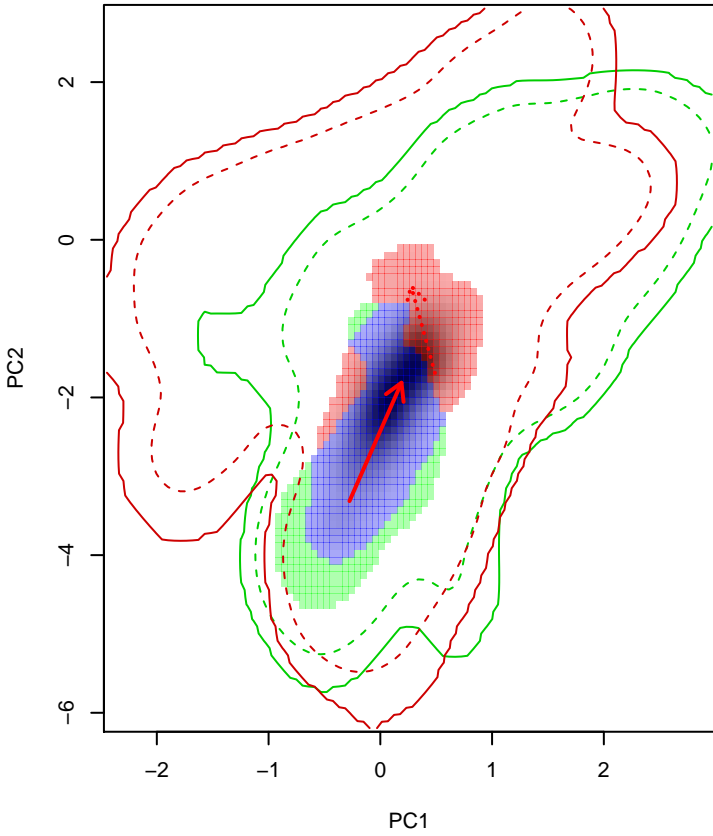
Similarity 2-->1



Similarity 1-->2

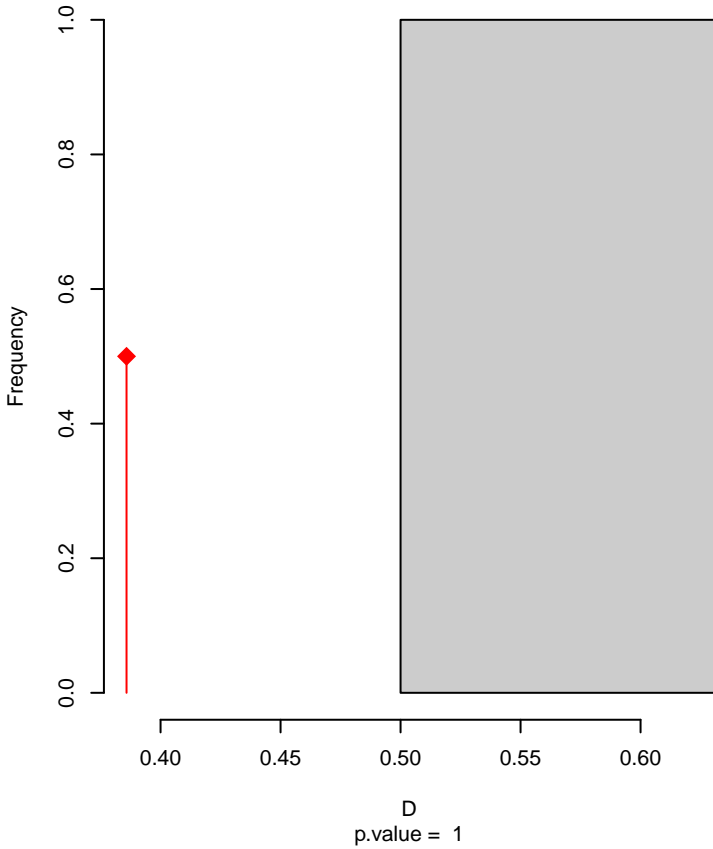


Turdus_sanchezorum seasonal overlap

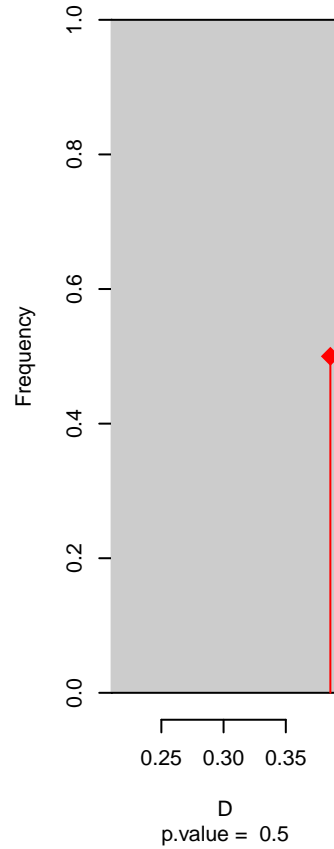


niche overlap:
D= 0.386

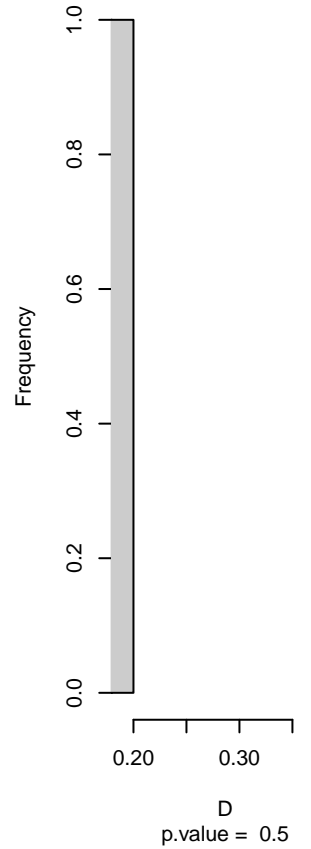
Equivalency



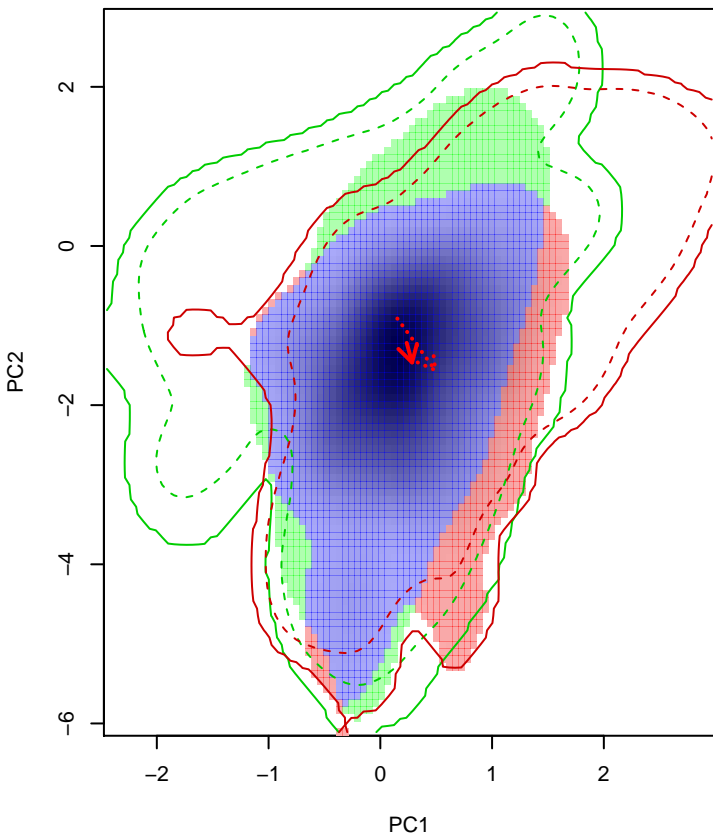
Similarity 2→1



Similarity 1→2

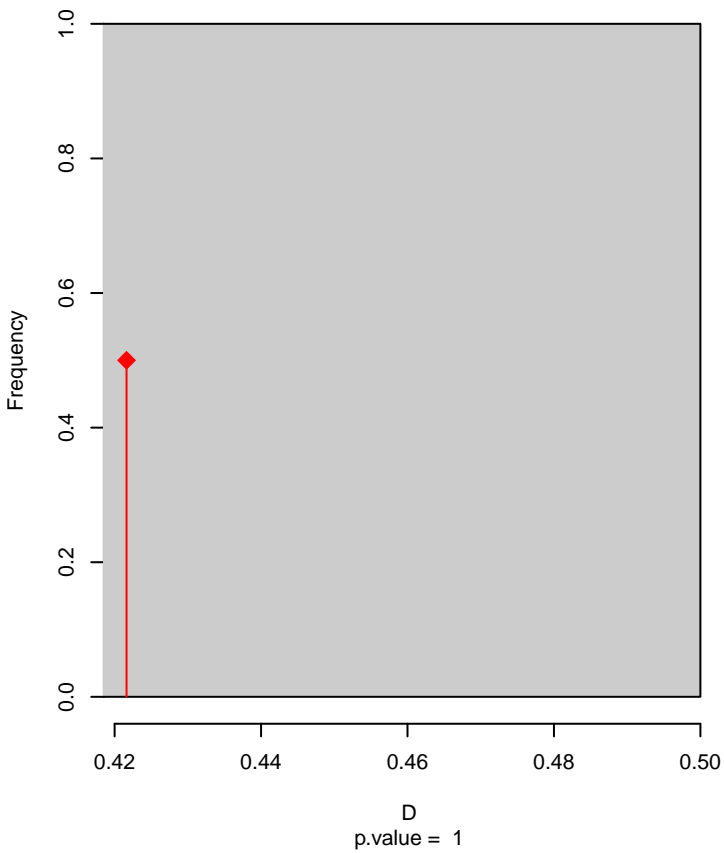


Turdus_serranus seasonal overlap

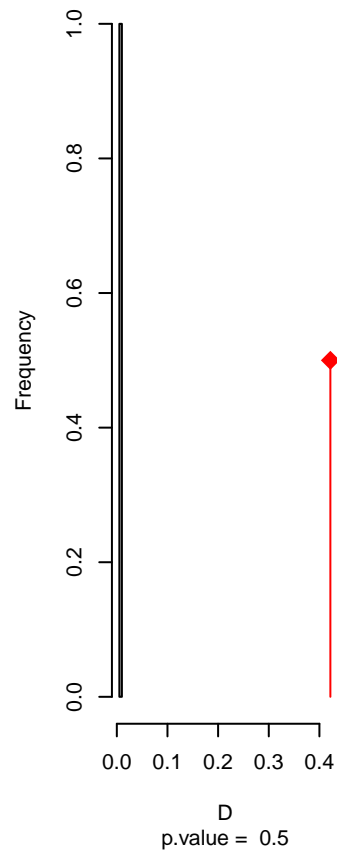


niche overlap:
D = 0.422

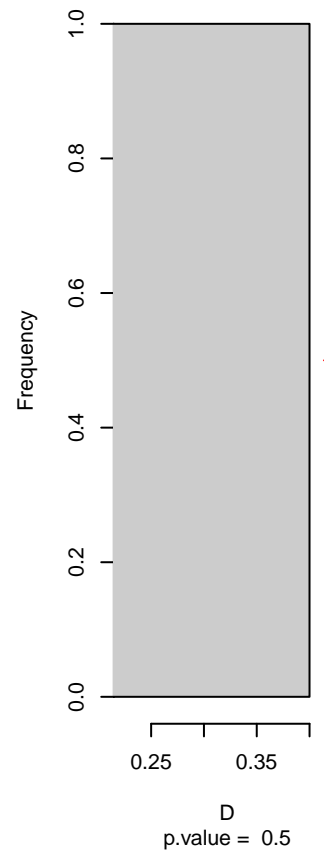
Equivalency



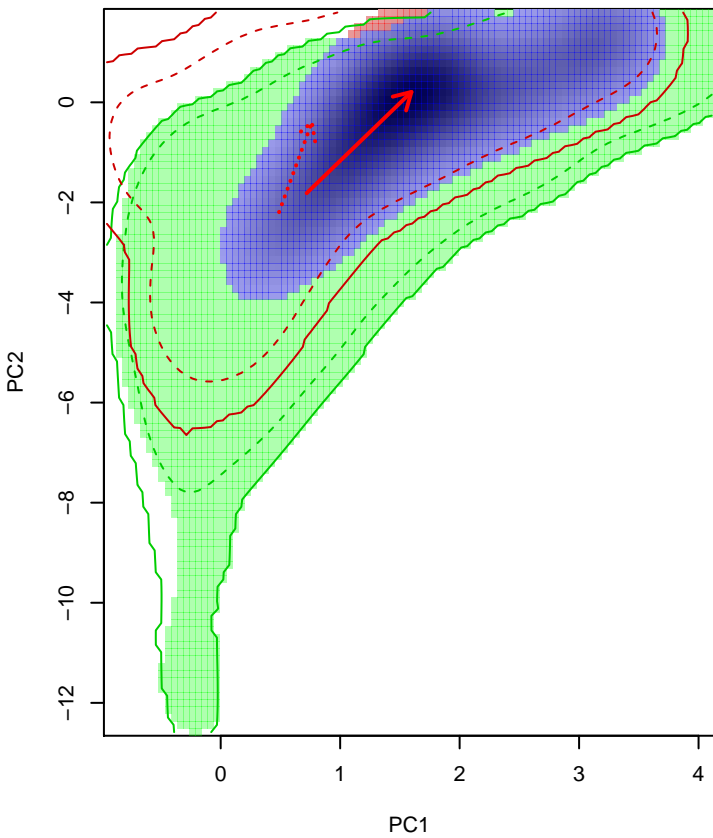
Similarity 2->1



Similarity 1->2

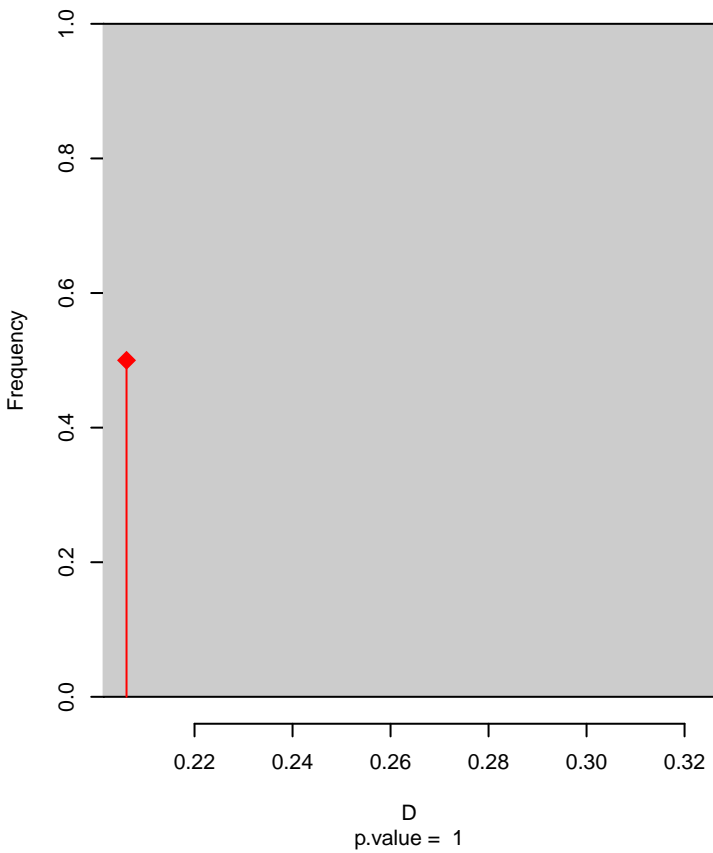


Turdus_simillimus seasonal overlap

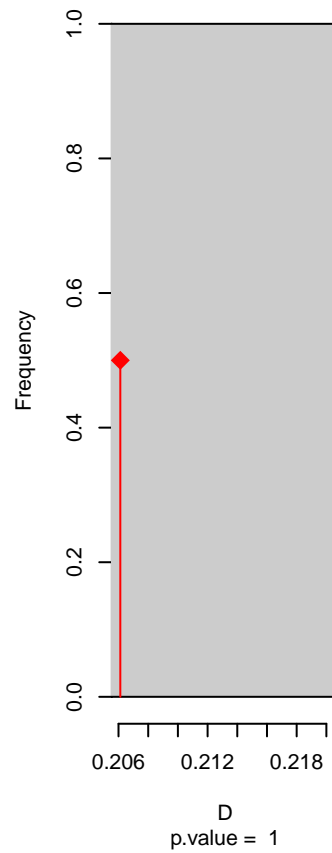


niche overlap:
D= 0.206

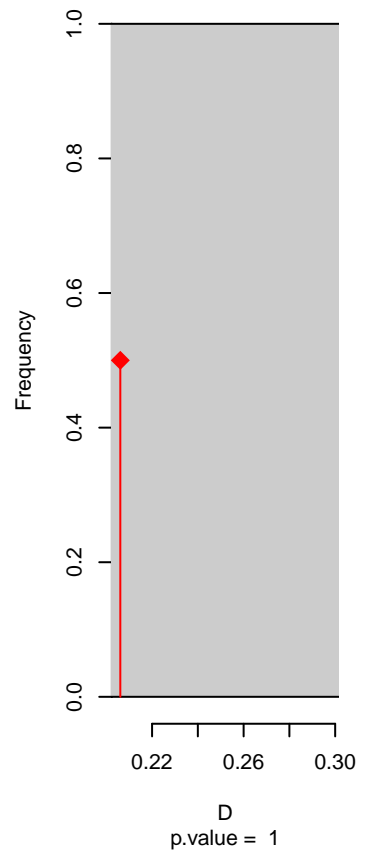
Equivalency



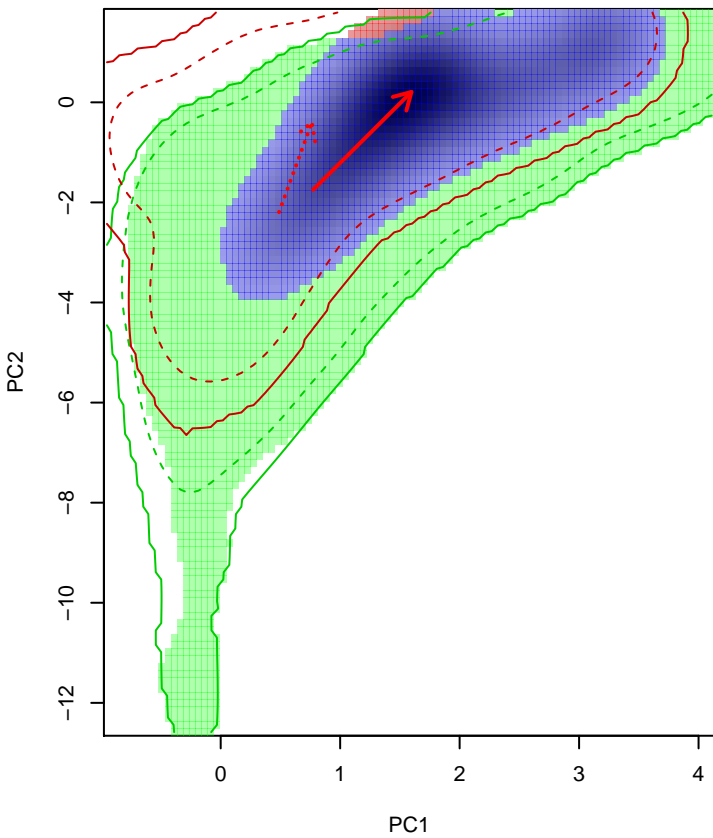
Similarity 2->1



Similarity 1->2

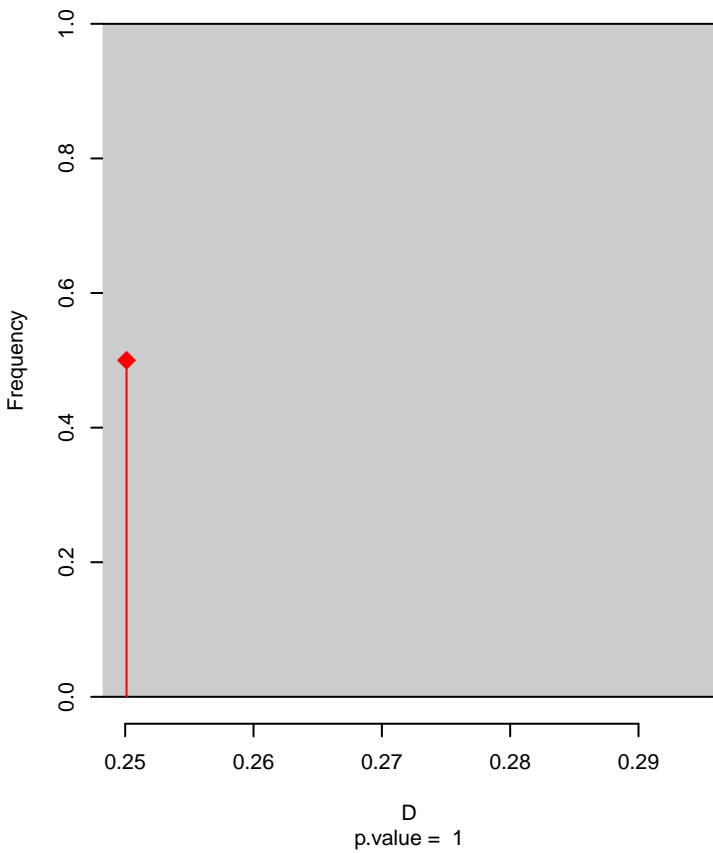


Turdus_simillimus seasonal overlap-hypo.br

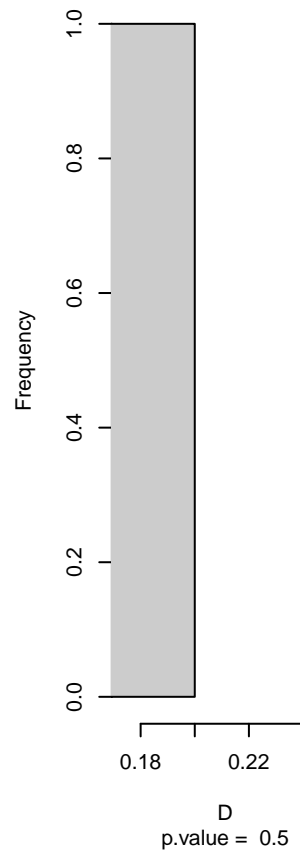


niche overlap:
D= 0.25

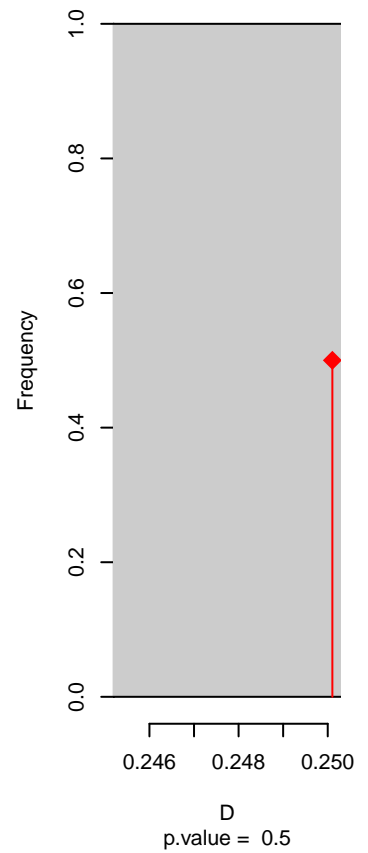
Equivalency



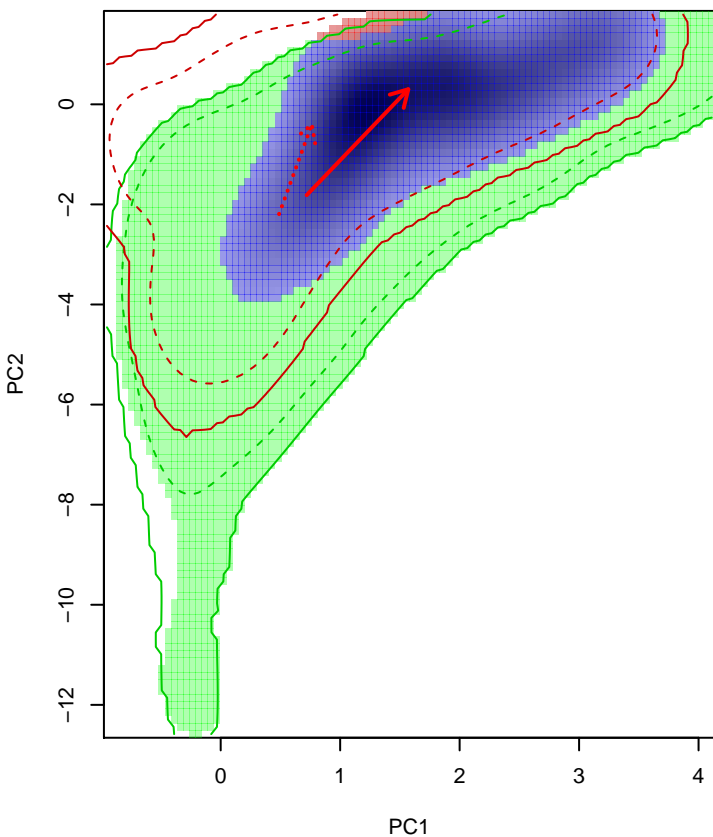
Similarity 2->1



Similarity 1->2

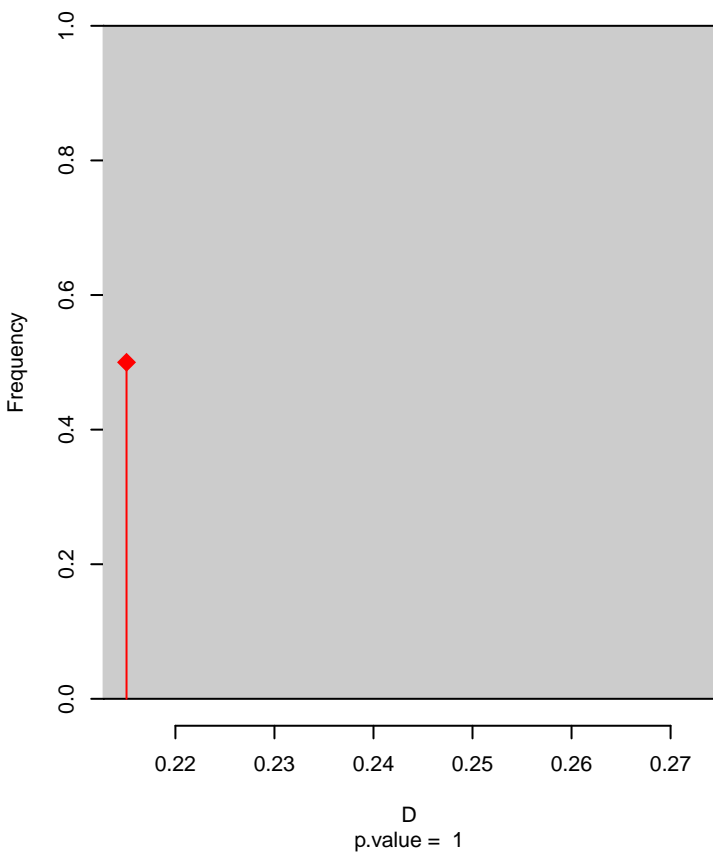


Turdus_simillimus seasonal overlap-hypo wi

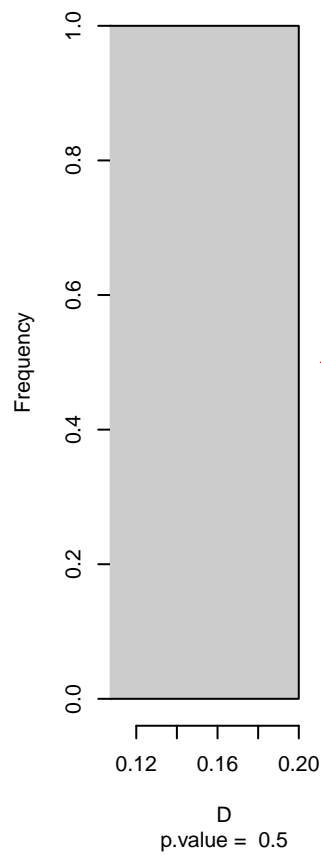


niche overlap:
D= 0.215

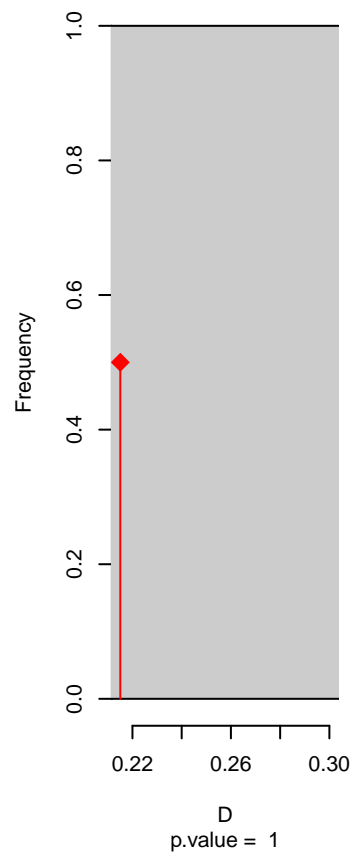
Equivalency



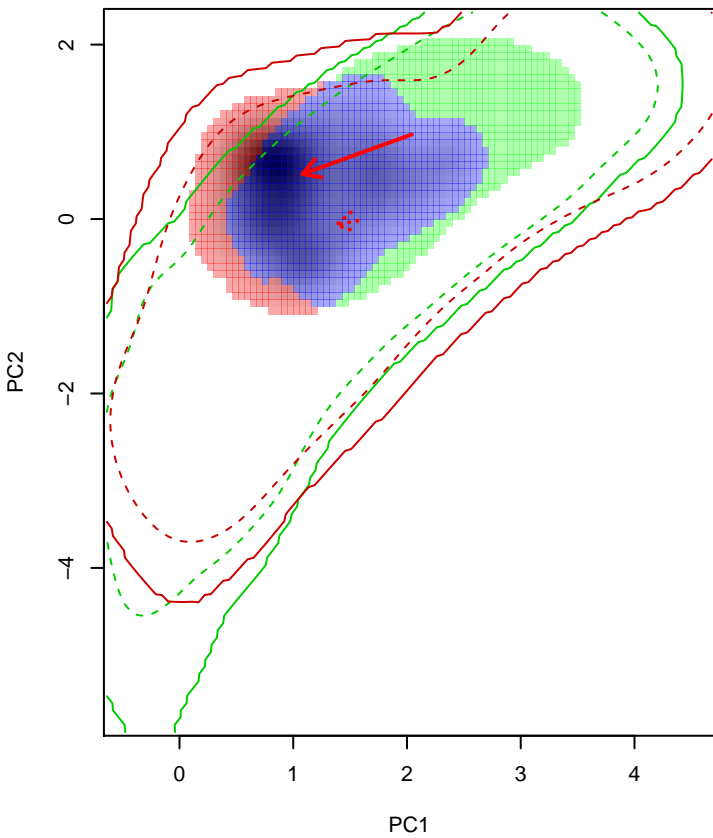
Similarity 2→1



Similarity 1→2

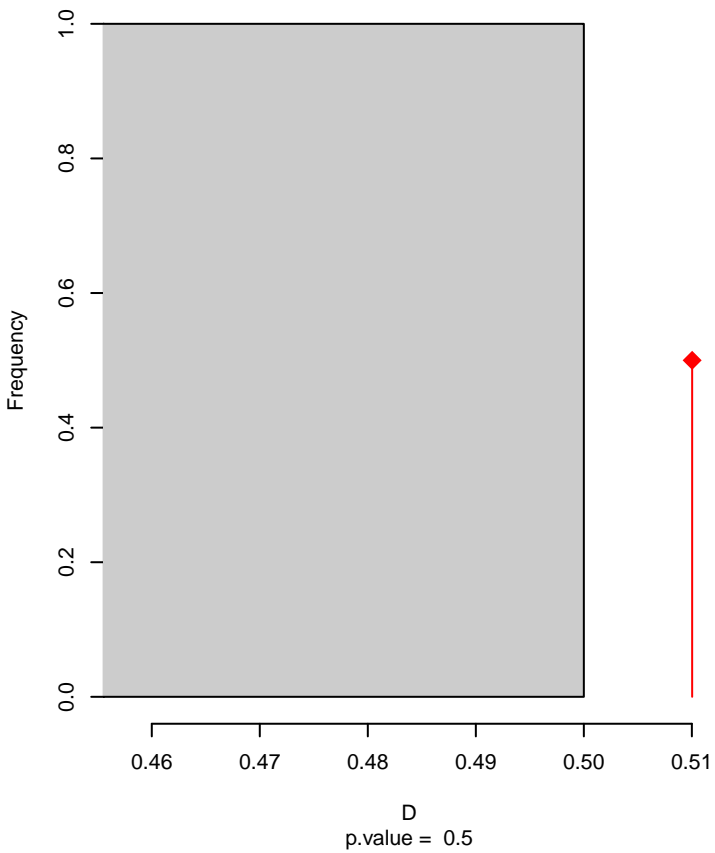


Turdus_smithi seasonal overlap

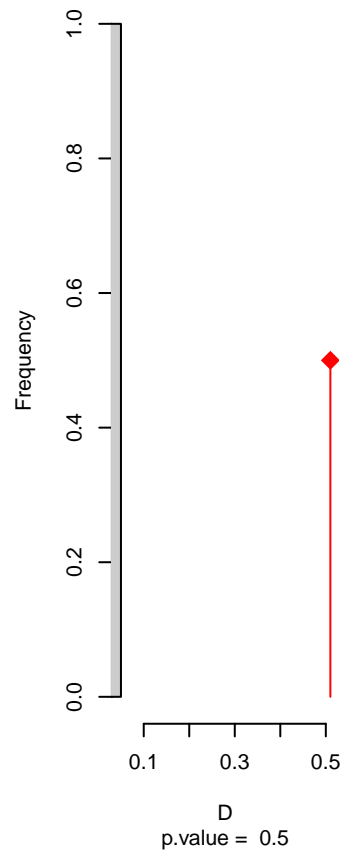


niche overlap:
D= 0.51

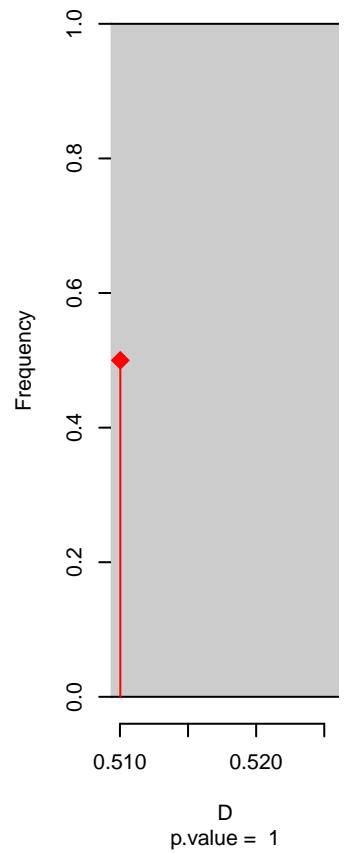
Equivalency



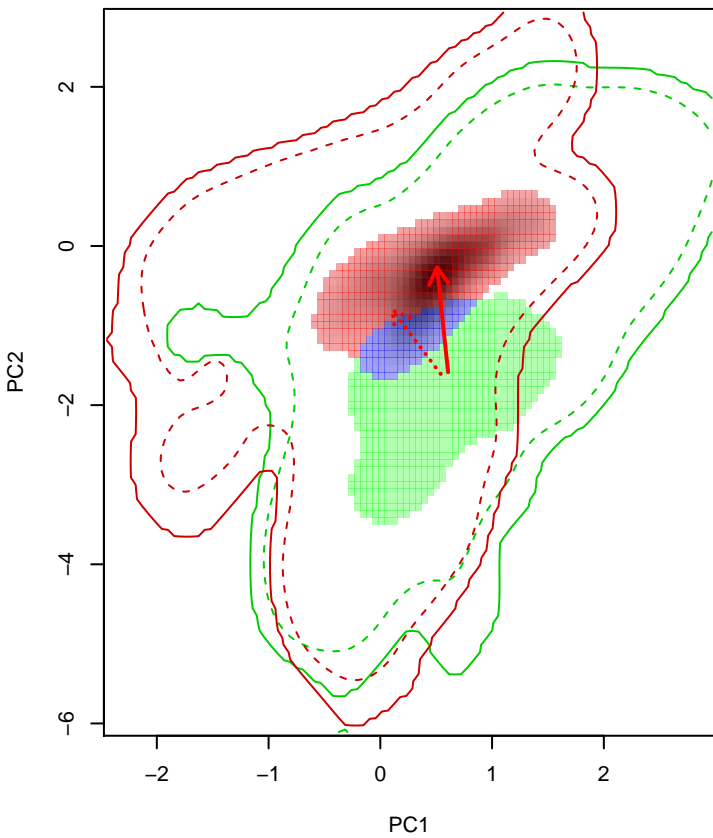
Similarity 2->1



Similarity 1->2

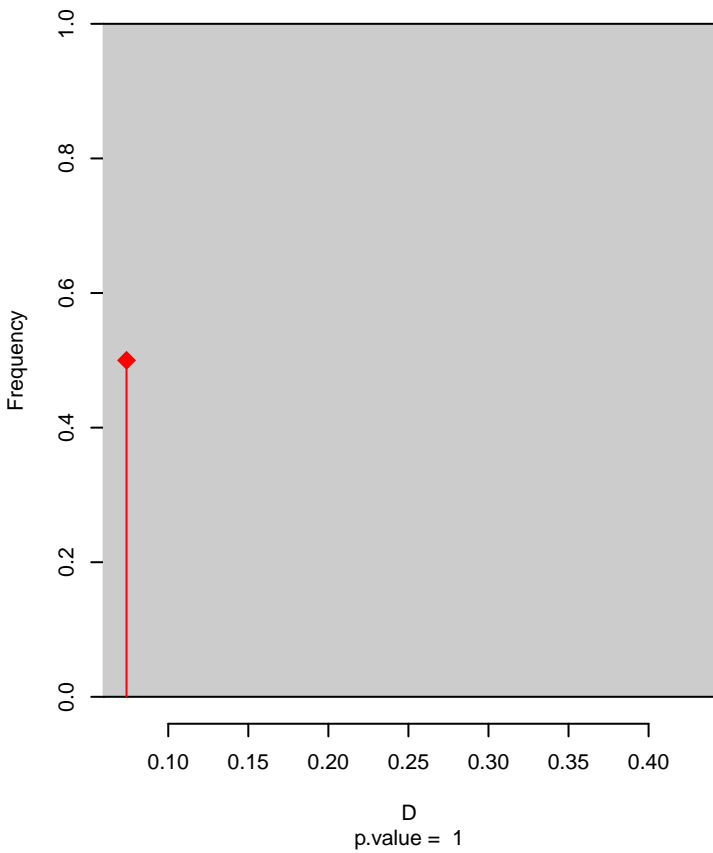


Turdus_subalaris seasonal overlap

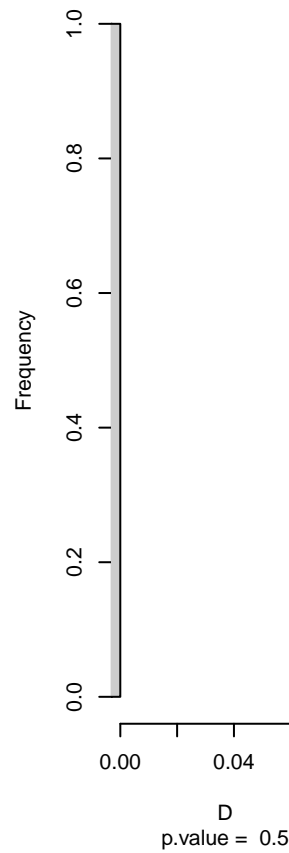


niche overlap:
D= 0.074

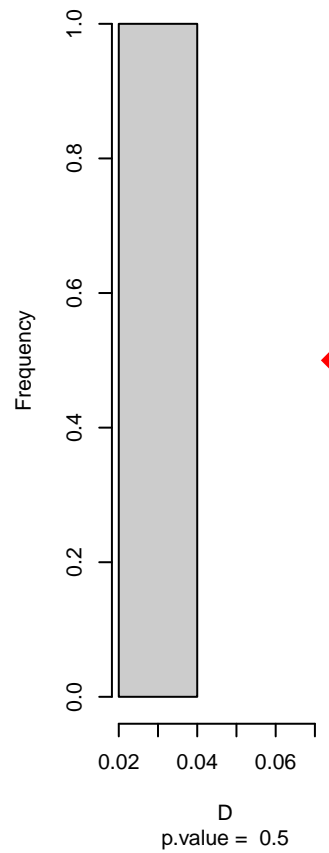
Equivalency



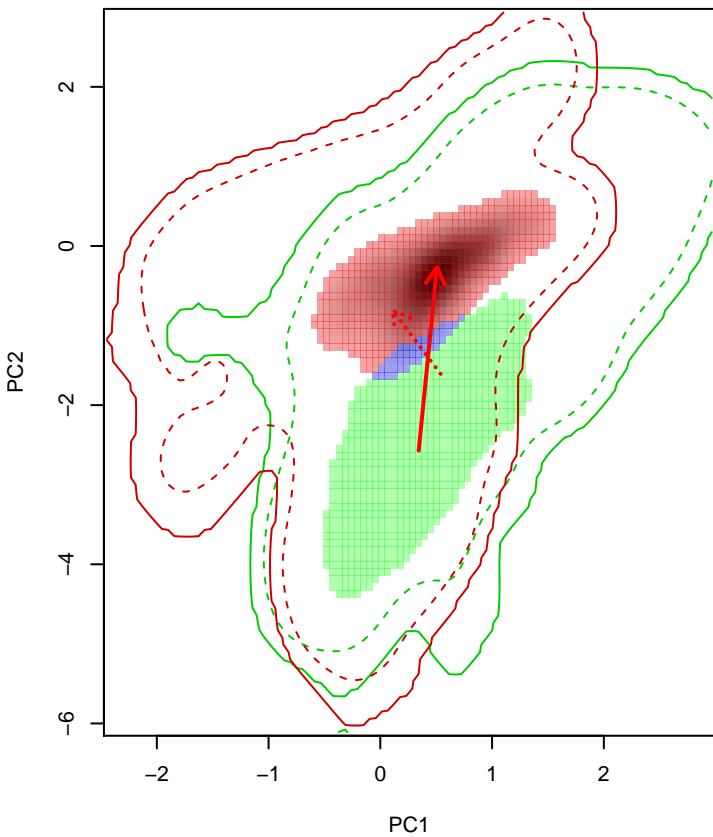
Similarity 2→1



Similarity 1→2

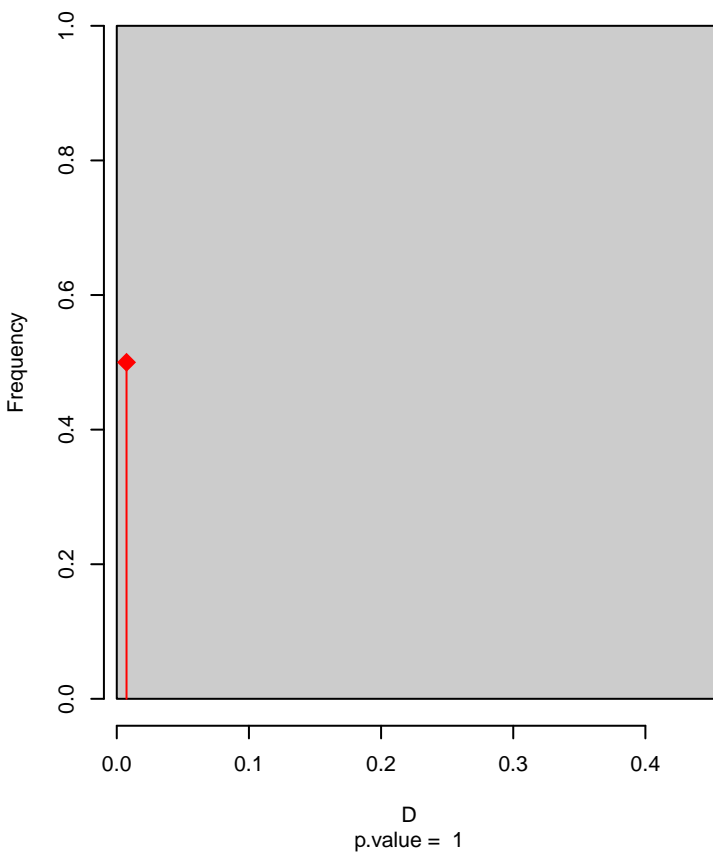


Turdus_subalaris seasonal overlap-hypo.br

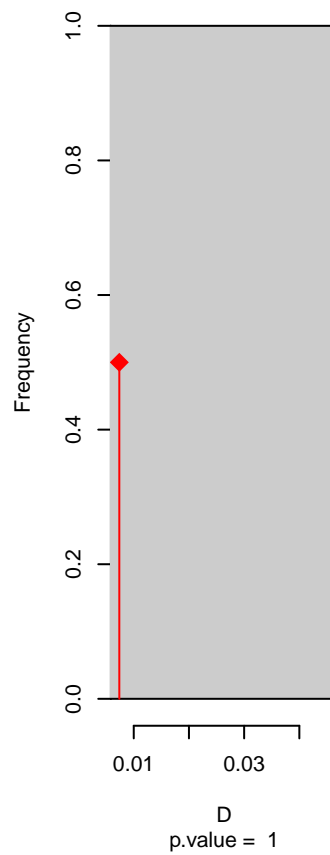


niche overlap:
D= 0.007

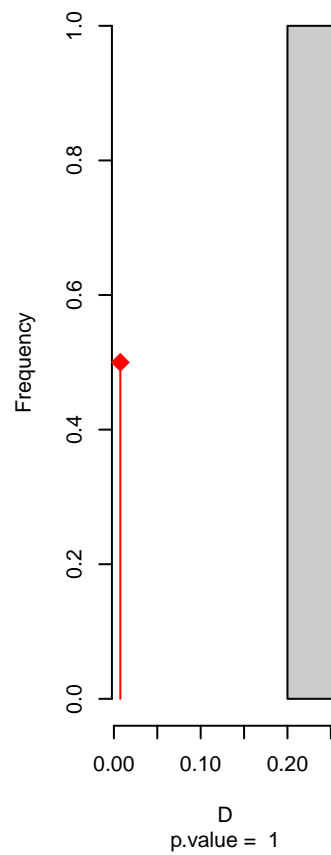
Equivalency



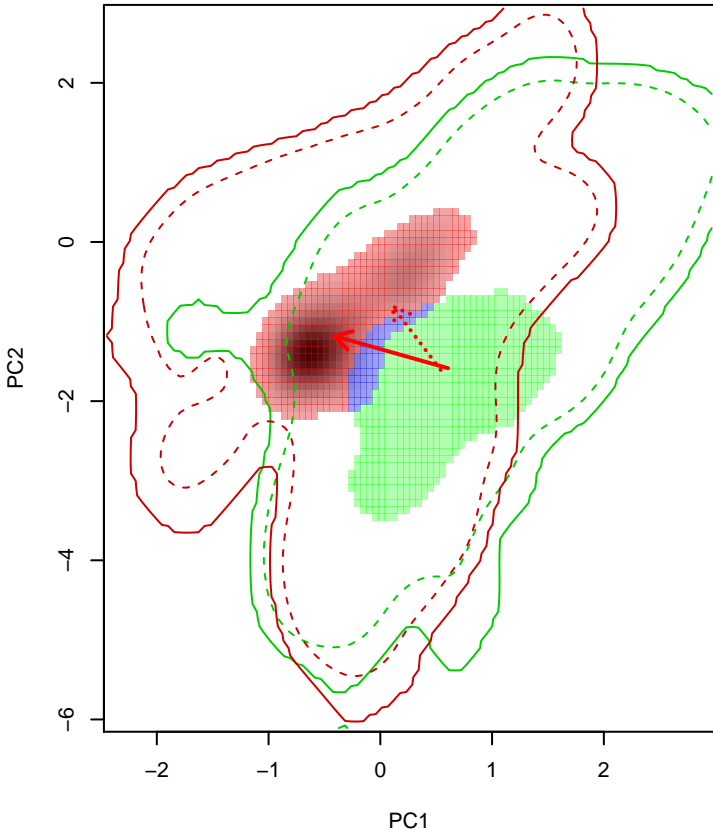
Similarity 2->1



Similarity 1->2

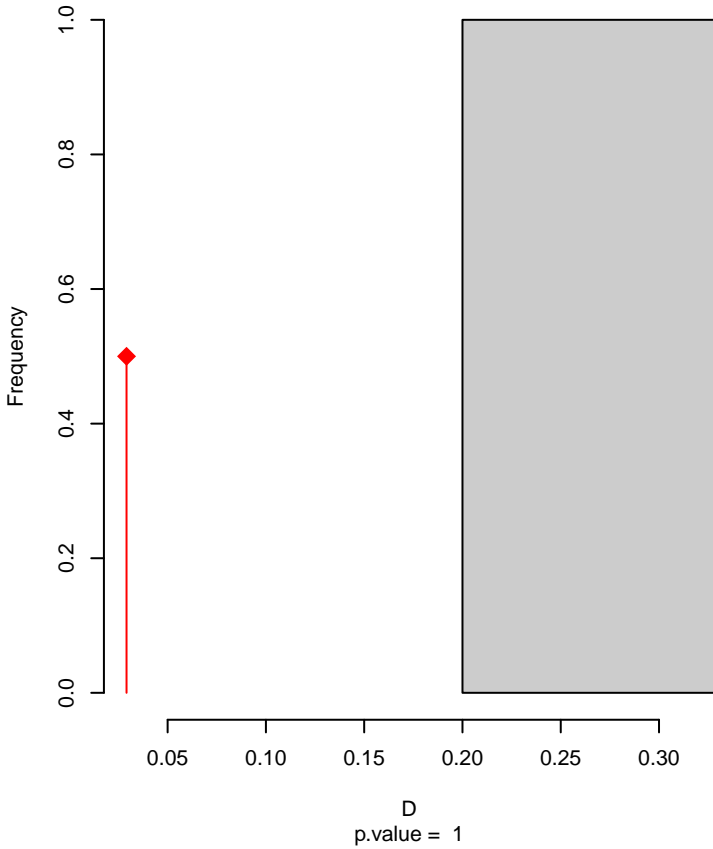


Turdus_subalaris seasonal overlap-hypo wi

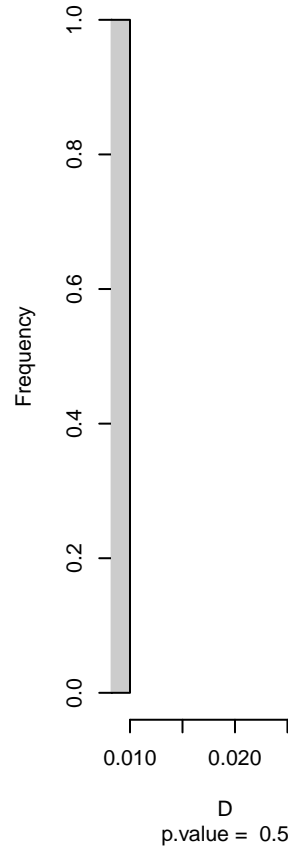


niche overlap:
D= 0.029

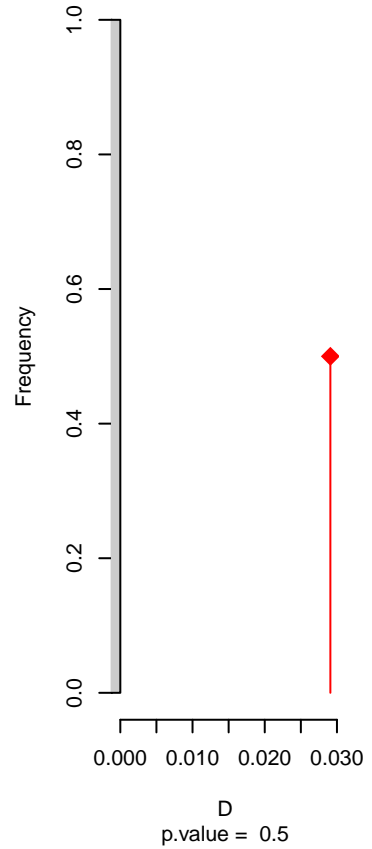
Equivalency



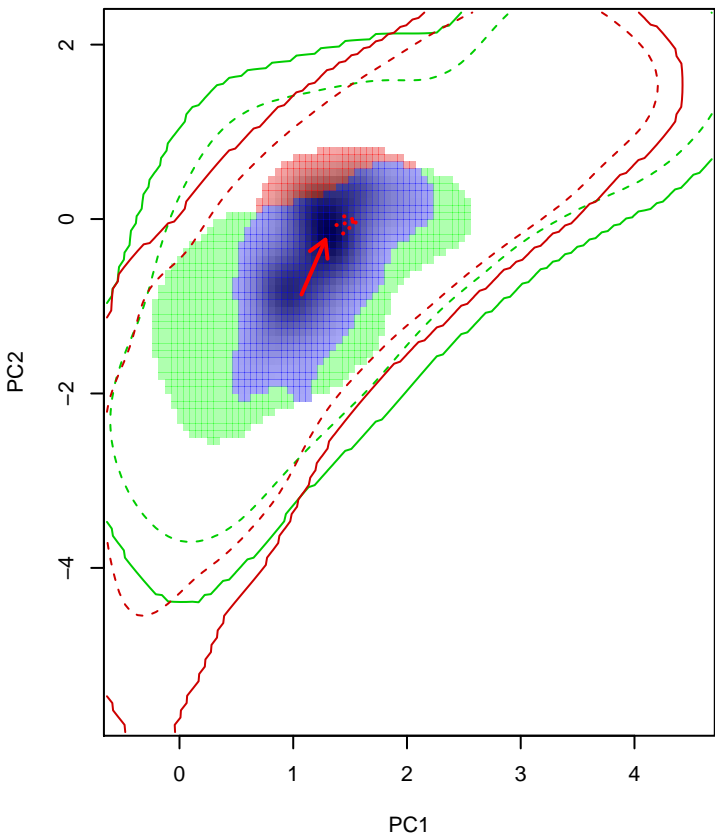
Similarity 2->1



Similarity 1->2

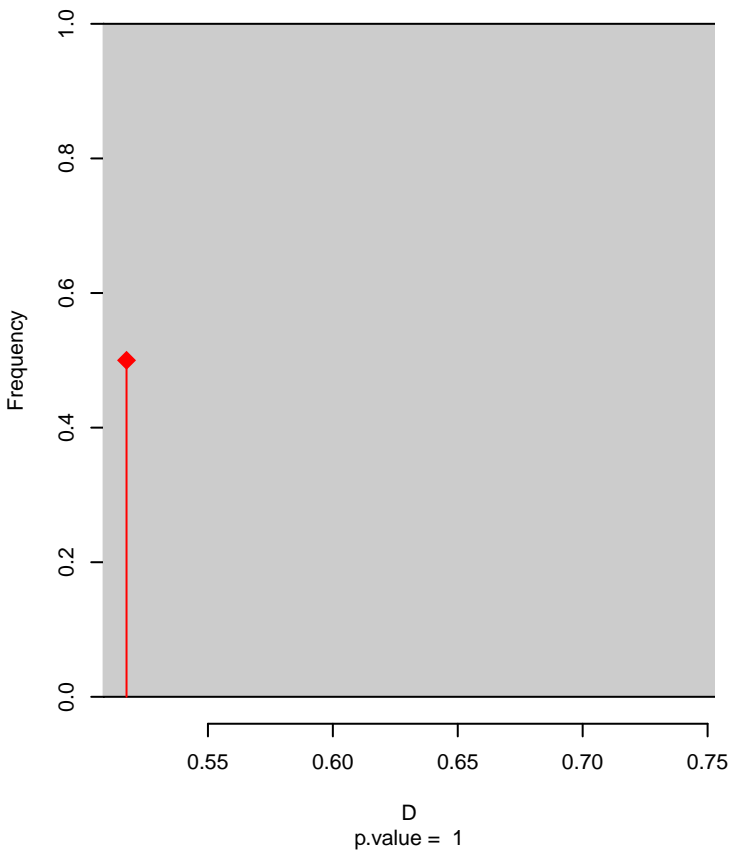


Turdus_tephronotus seasonal overlap

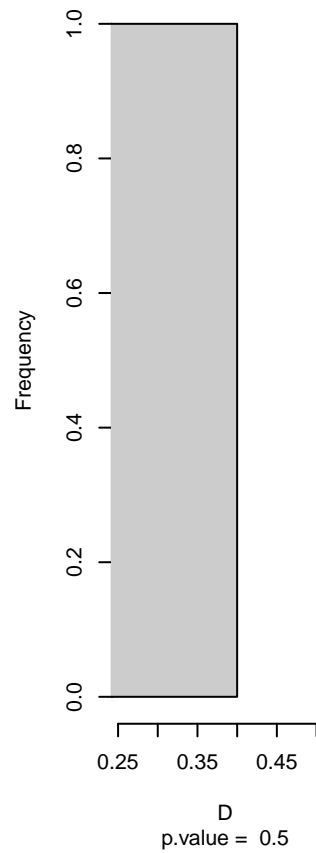


niche overlap:
D= 0.517

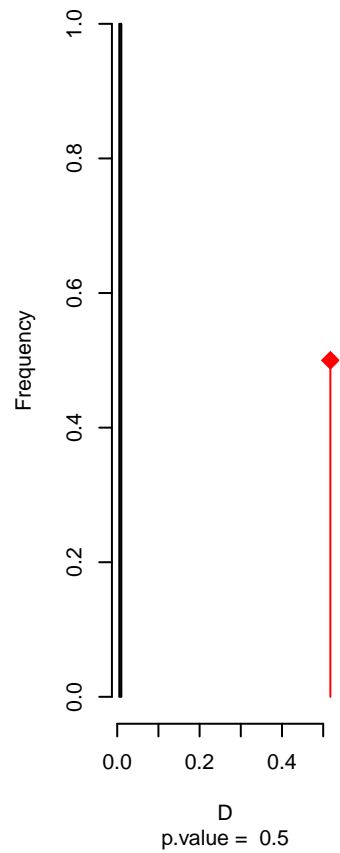
Equivalency



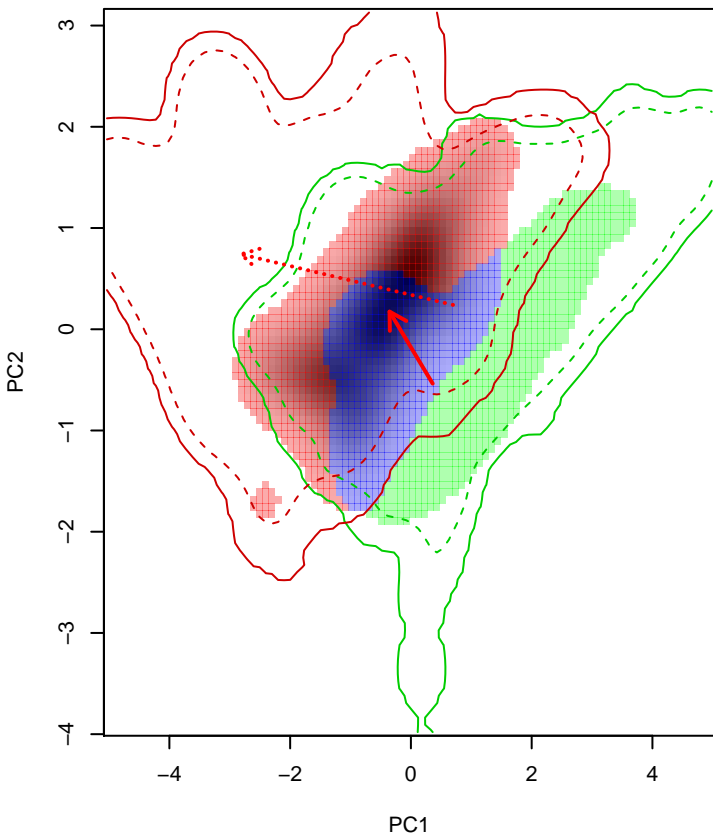
Similarity 2→1



Similarity 1→2

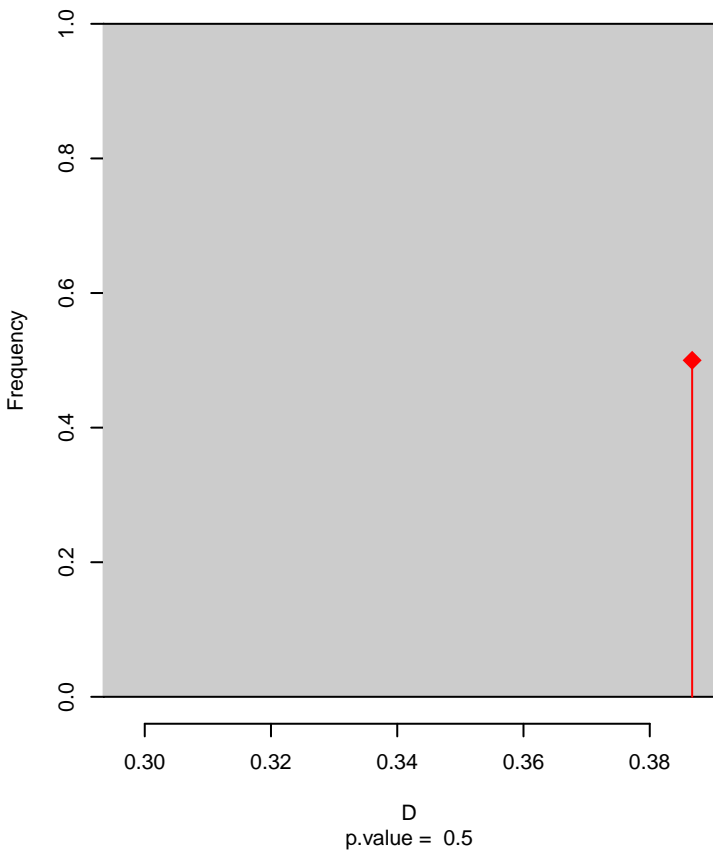


Turdus_torquatus seasonal overlap

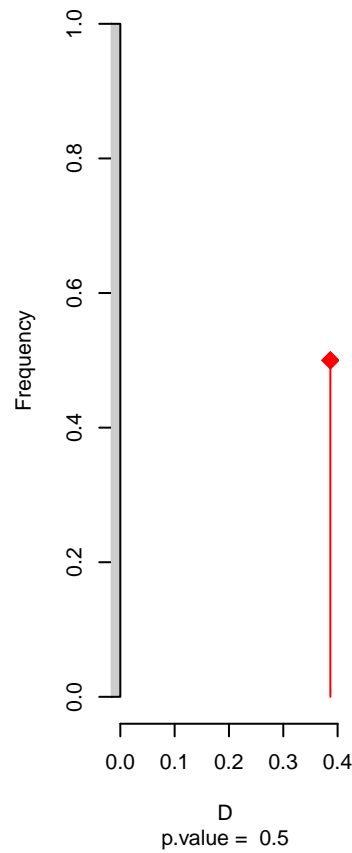


niche overlap:
D= 0.387

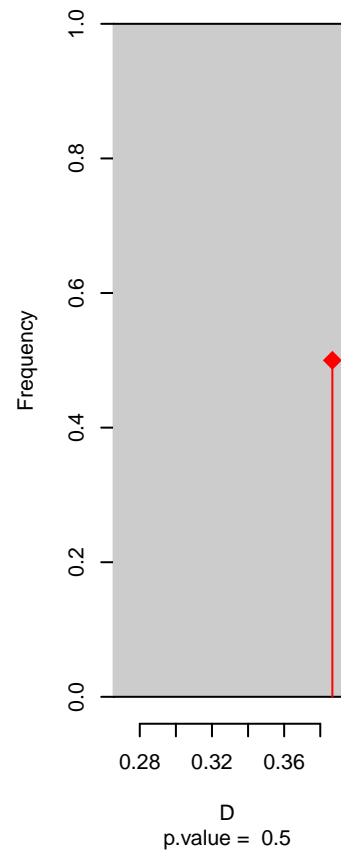
Equivalency



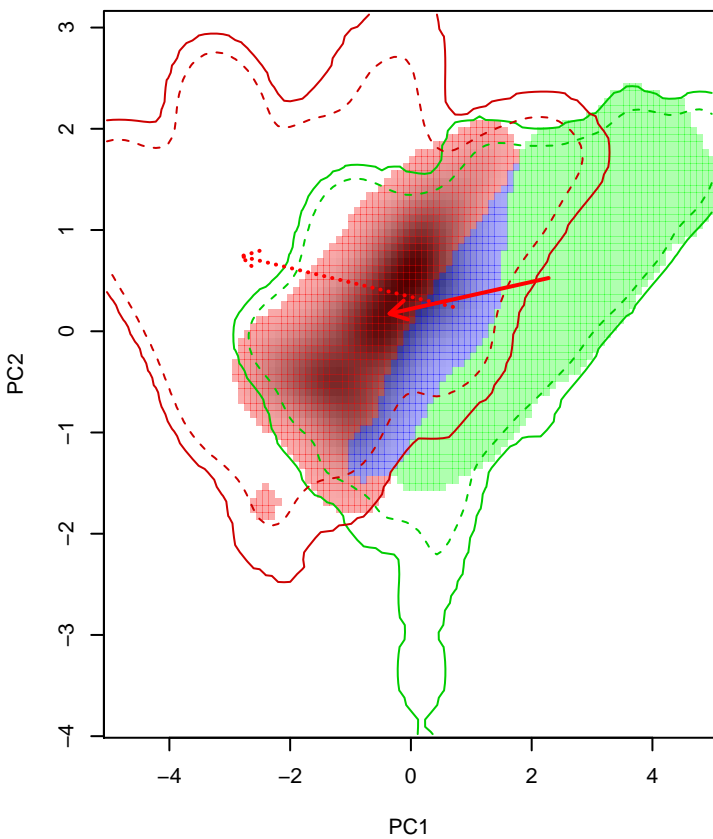
Similarity 2→1



Similarity 1→2

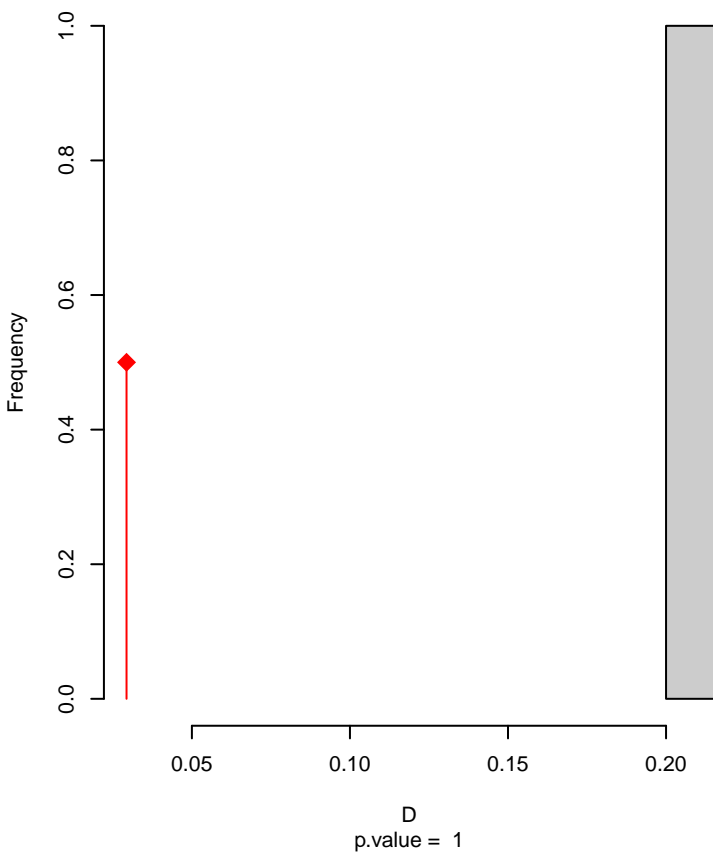


Turdus_torquatus seasonal overlap-hypo.br

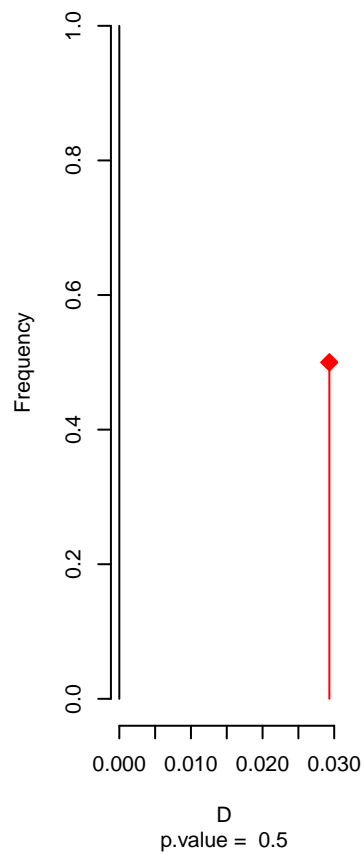


niche overlap:
D= 0.029

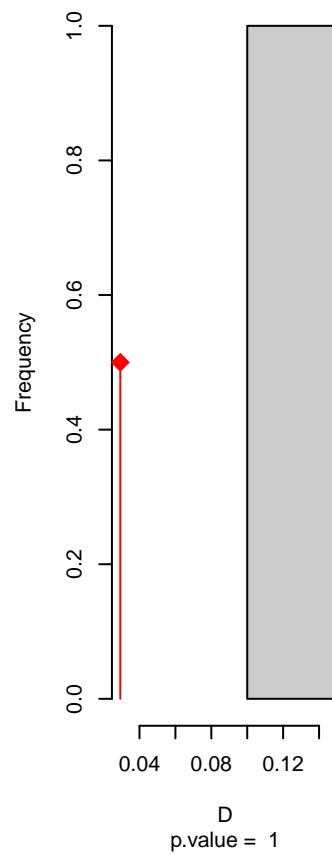
Equivalency



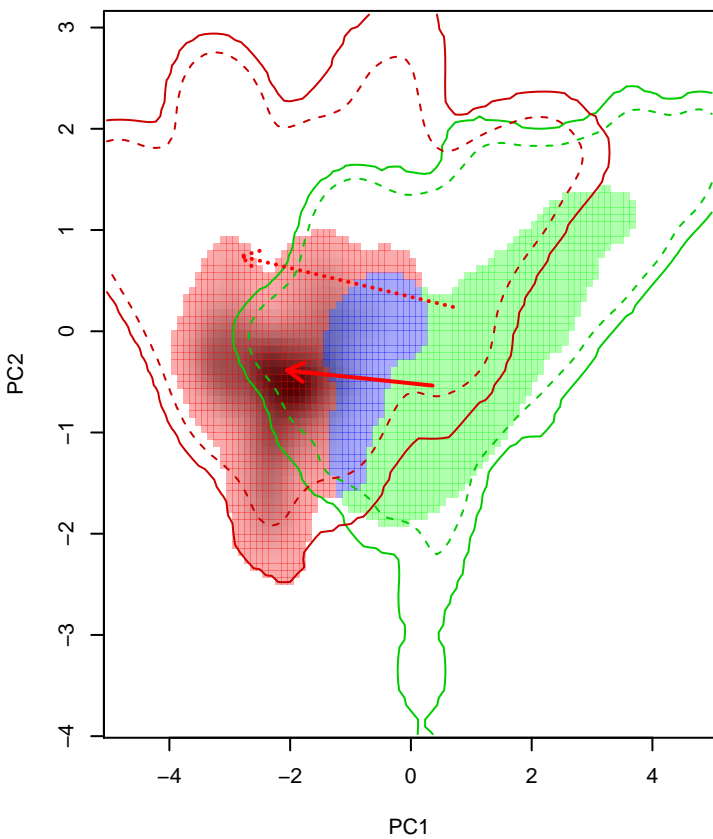
Similarity 2->1



Similarity 1->2

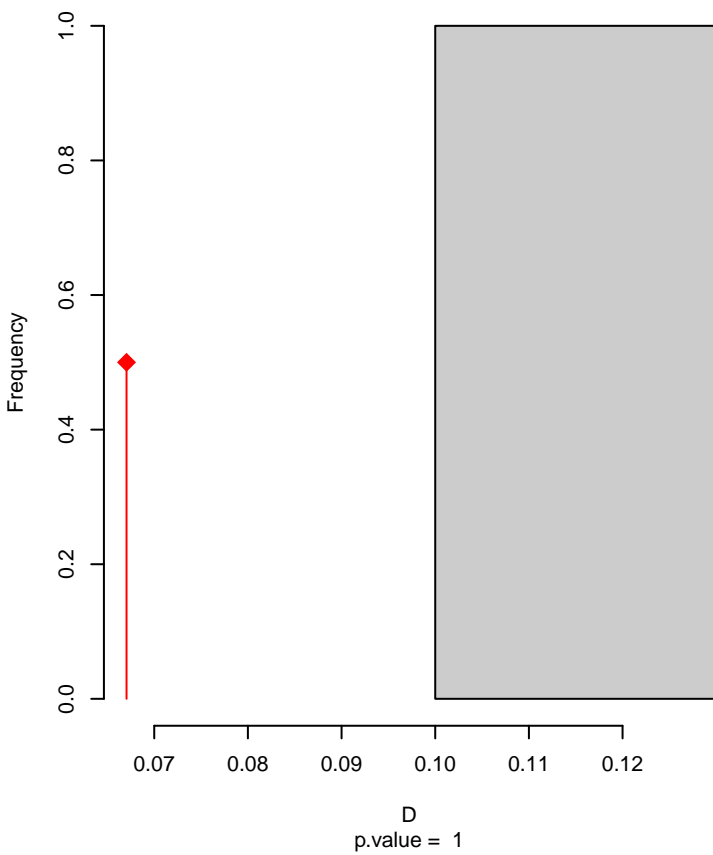


Turdus_torquatus seasonal overlap-hypo wi

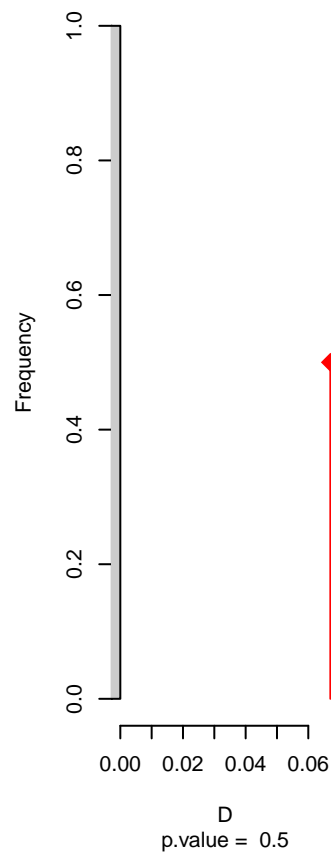


niche overlap:
D= 0.067

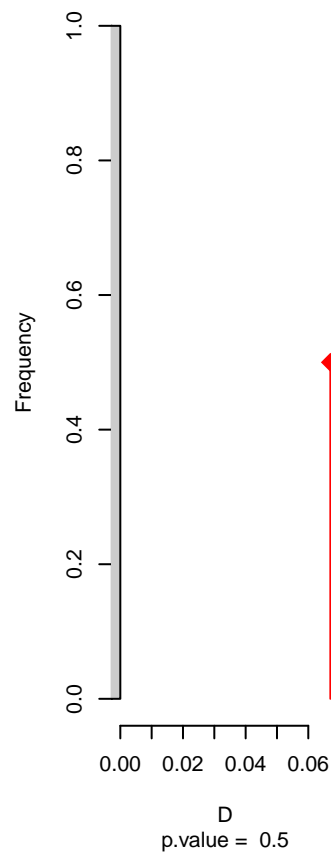
Equivalency



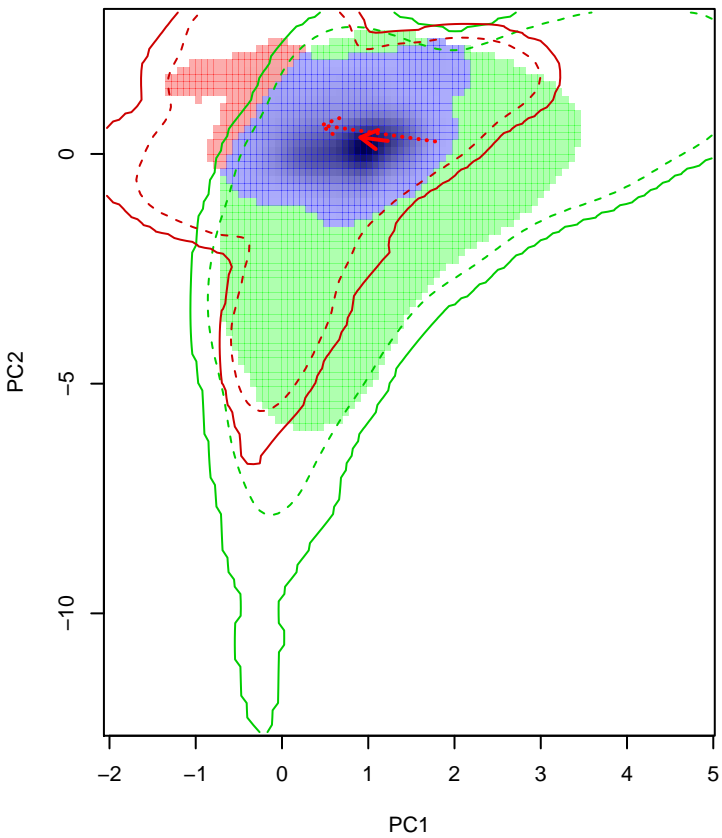
Similarity 2→1



Similarity 1→2

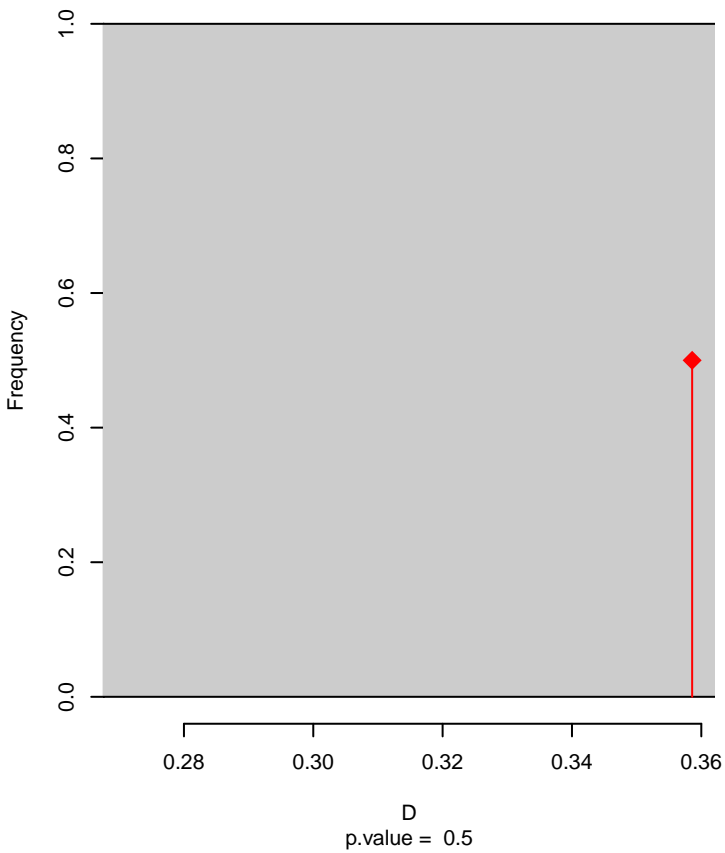


Turdus_unicolor seasonal overlap

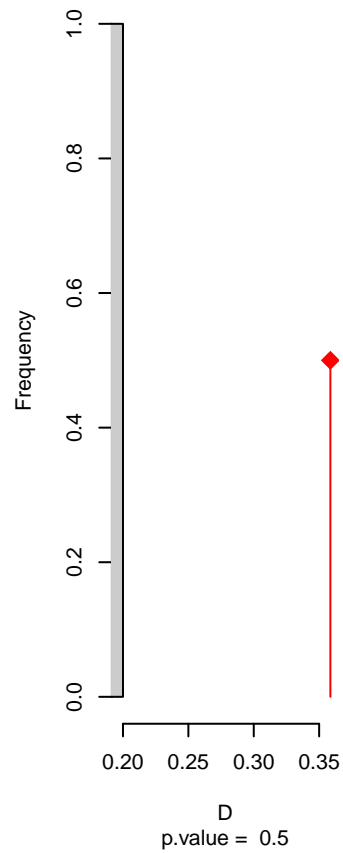


niche overlap:
D= 0.359

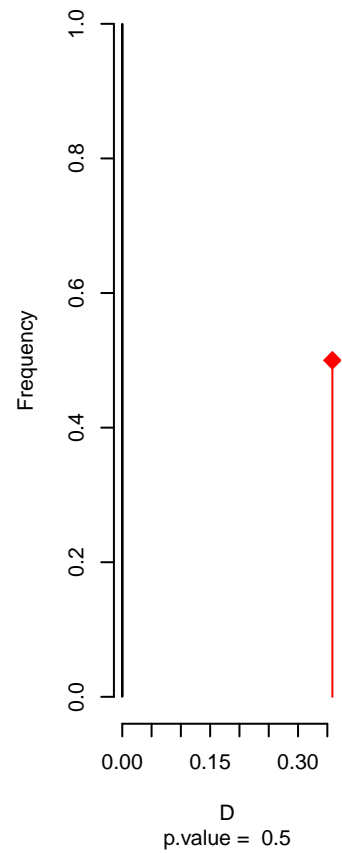
Equivalency



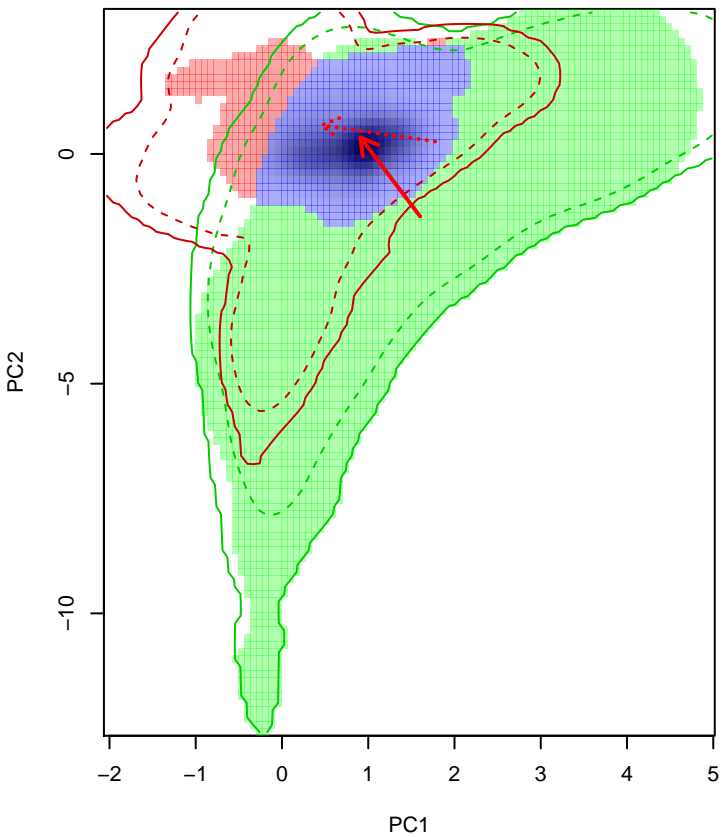
Similarity 2->1



Similarity 1->2

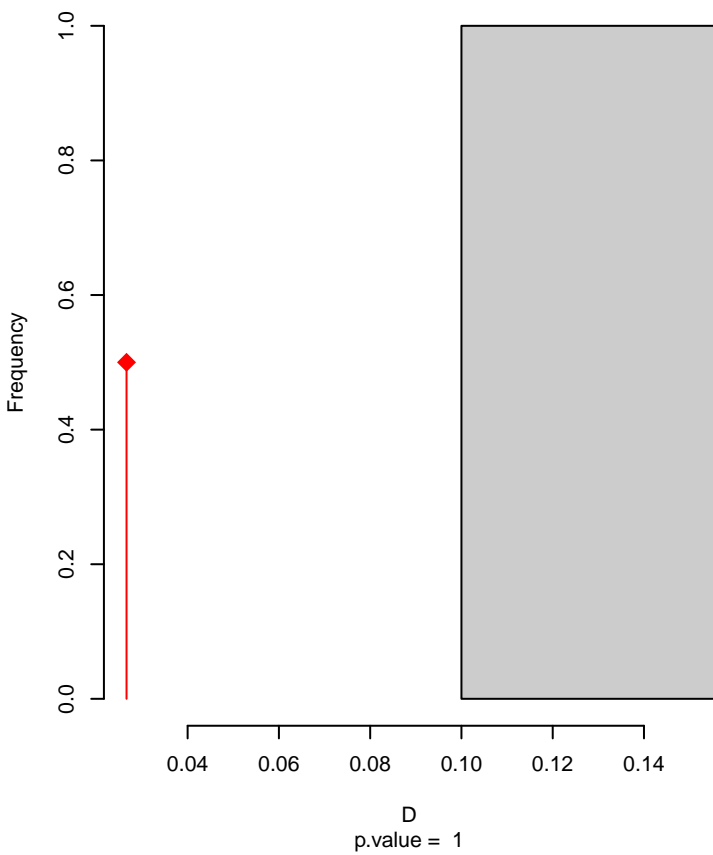


Turdus_unicolor seasonal overlap-hypo.br

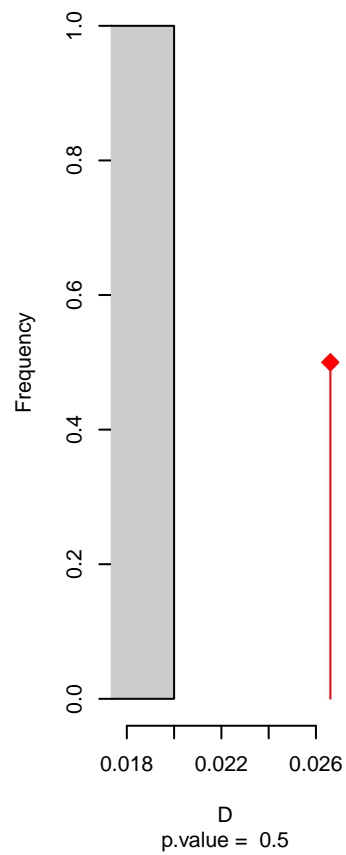


niche overlap:
D= 0.027

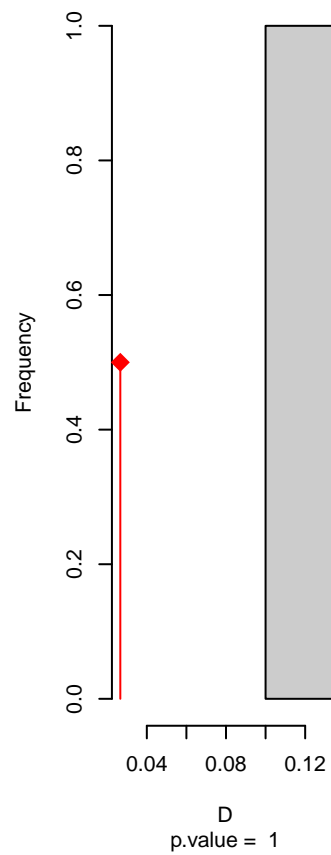
Equivalency



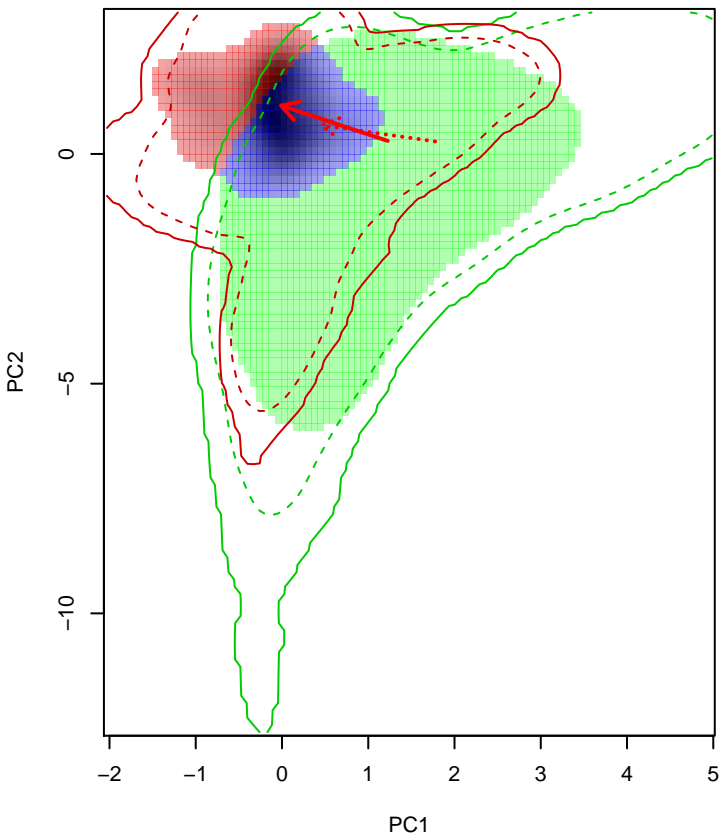
Similarity 2->1



Similarity 1->2

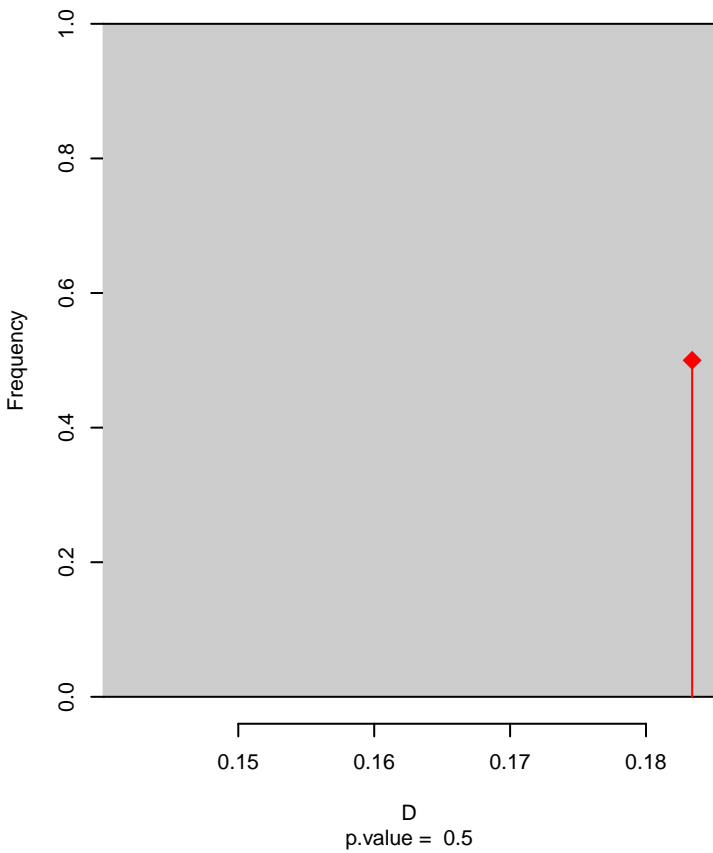


Turdus_unicolor seasonal overlap-hypo wi

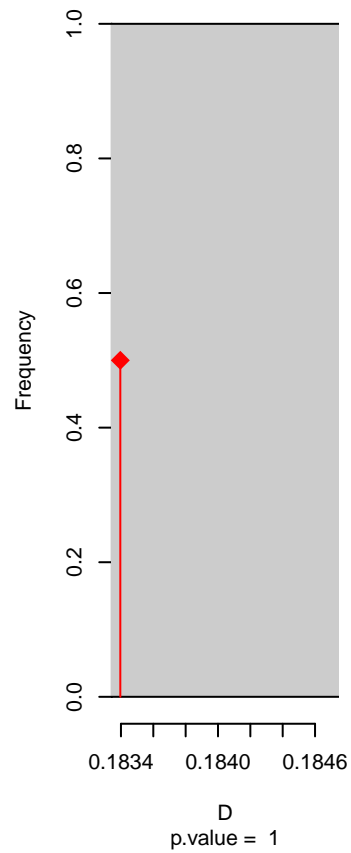


niche overlap:
D= 0.183

Equivalency



Similarity 2->1



Similarity 1->2

