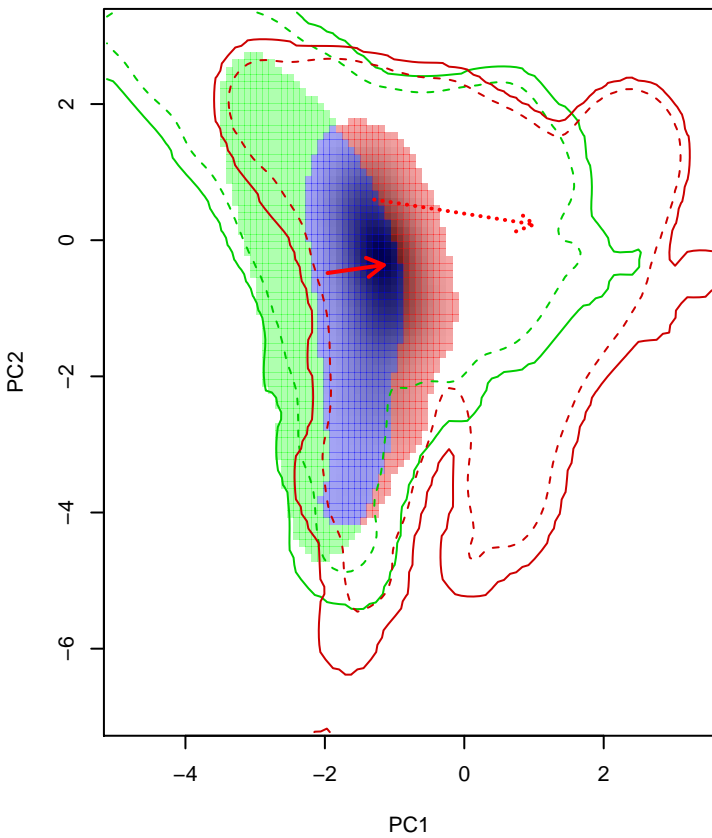
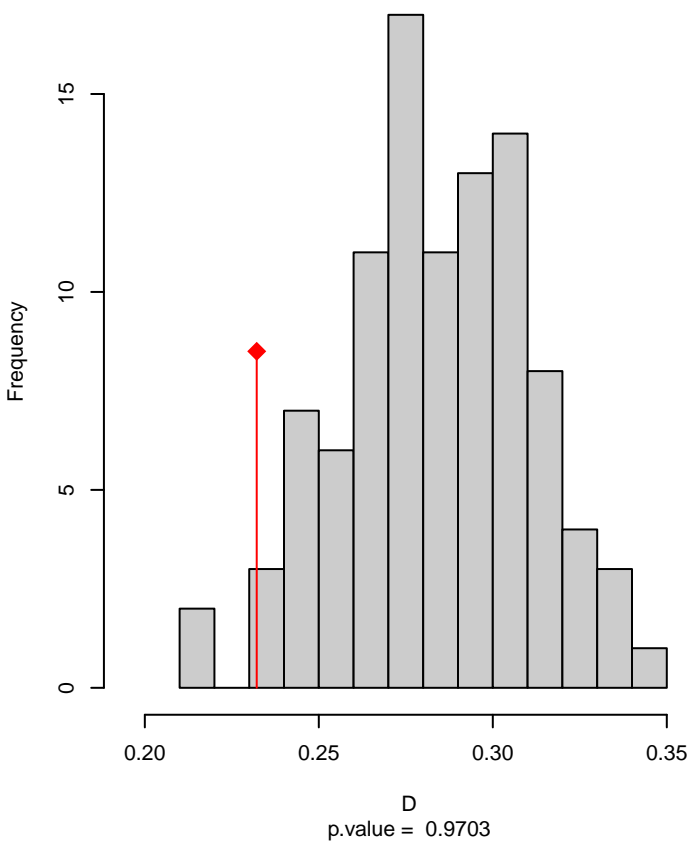


Basileuterus_belli seasonal overlap

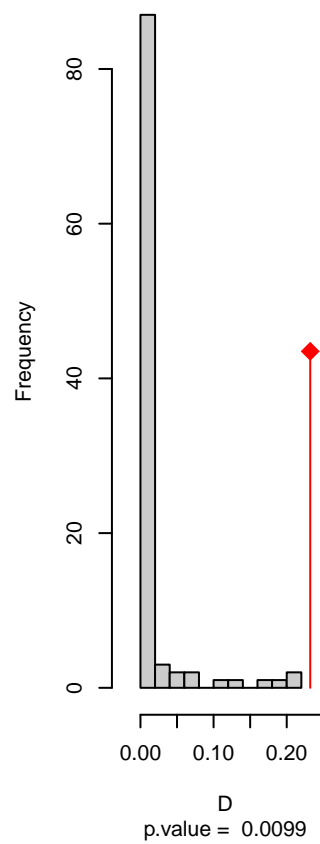


niche overlap:
D= 0.232

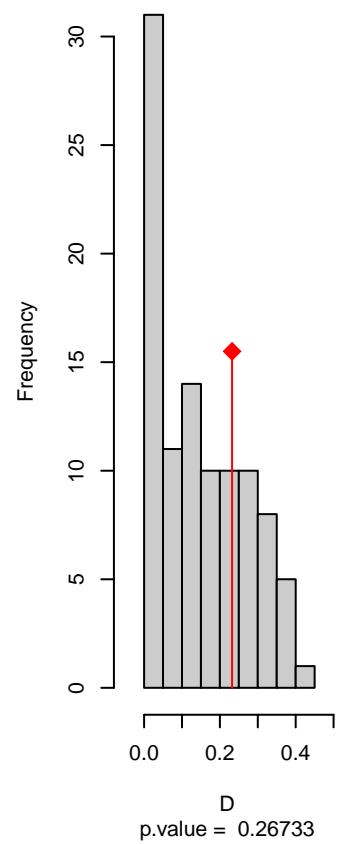
Equivalency



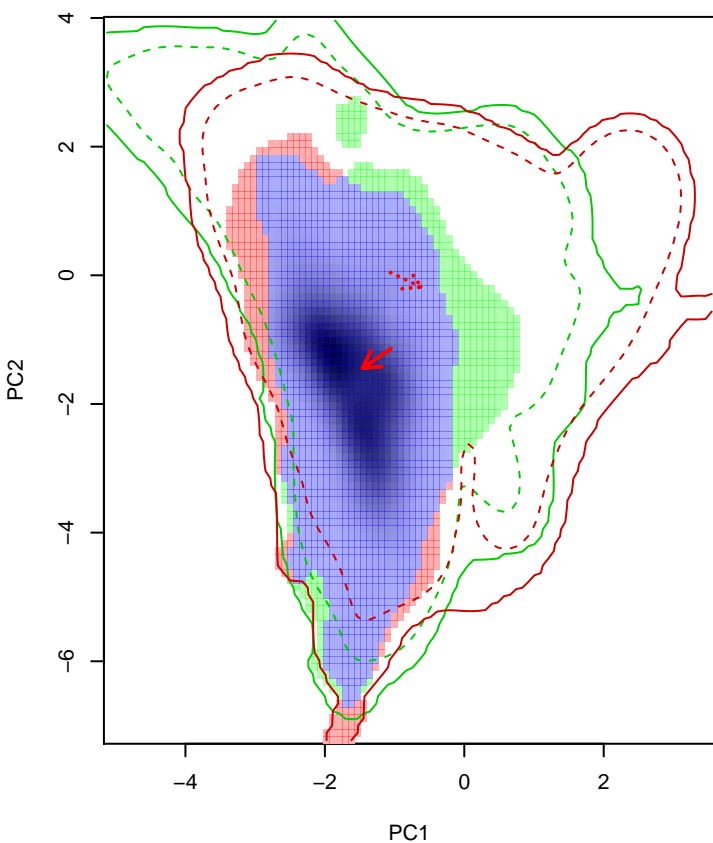
Similarity 2→1



Similarity 1→2

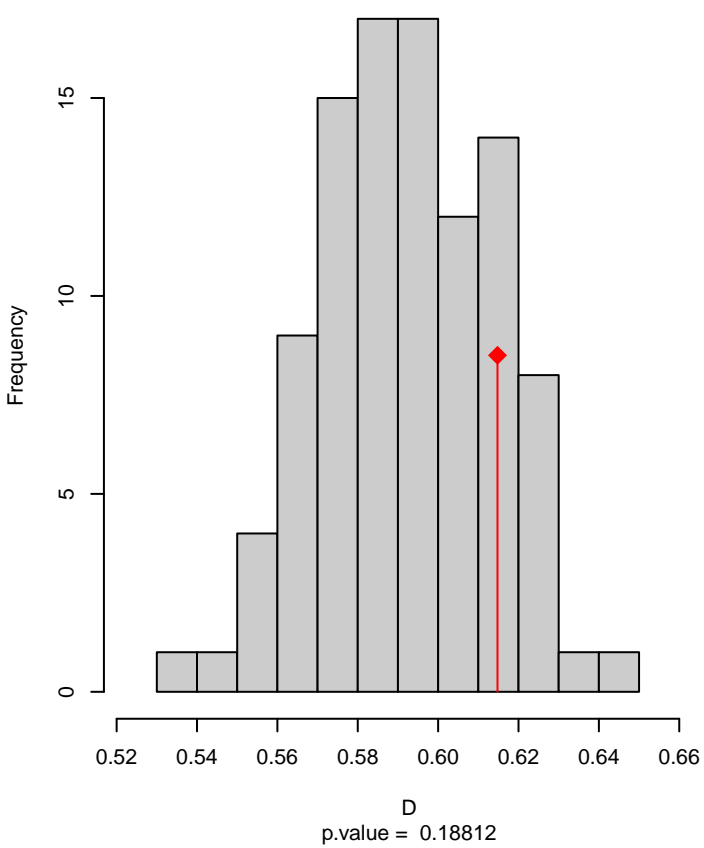


Basileuterus_culicivorus seasonal overlap

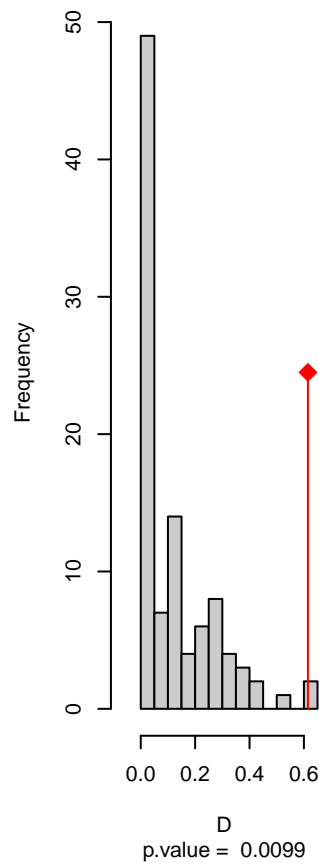


niche overlap:
D= 0.615

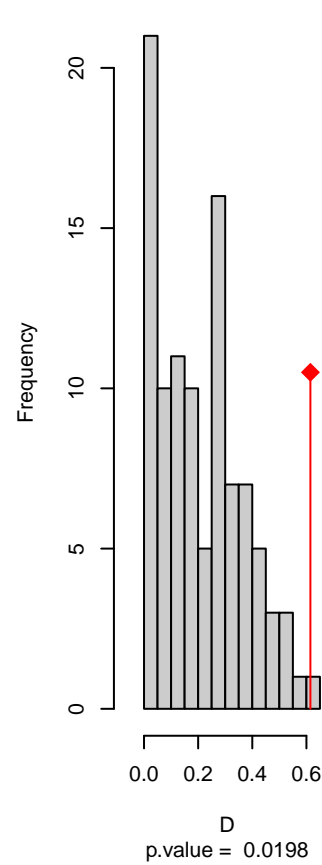
Equivalency



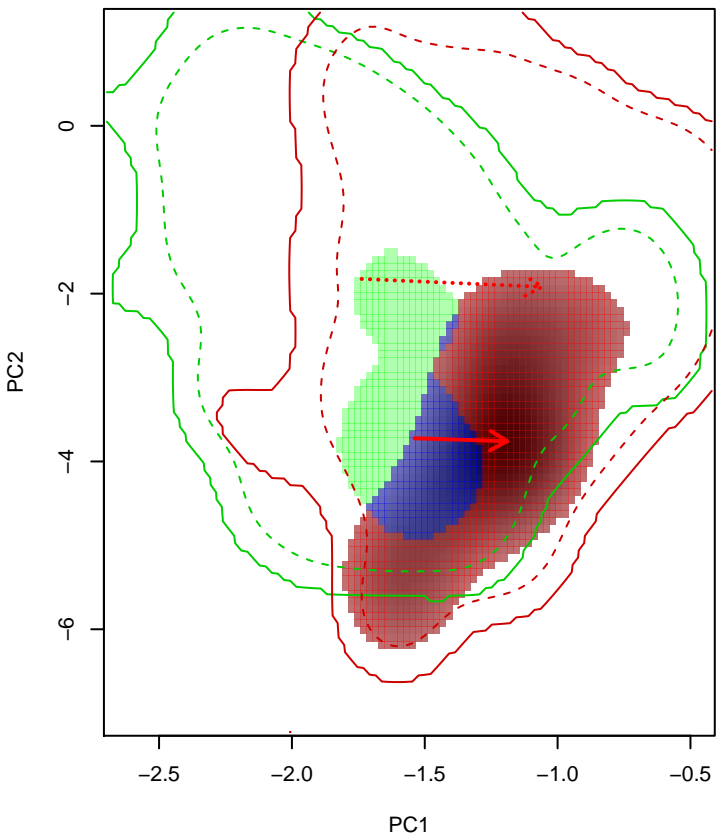
Similarity 2->1



Similarity 1->2

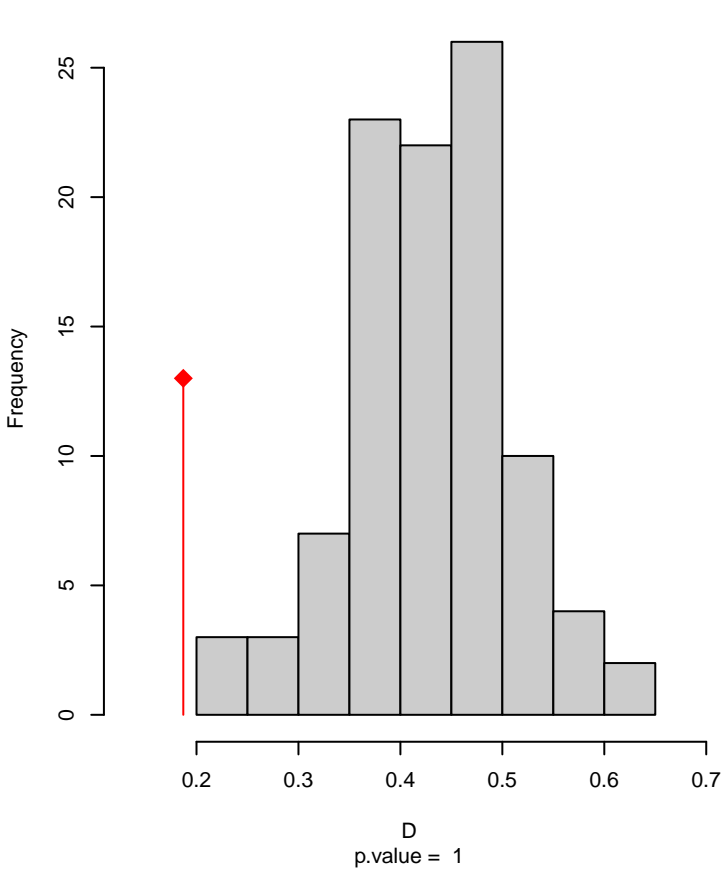


Basileuterus_melanogenys seasonal overlap

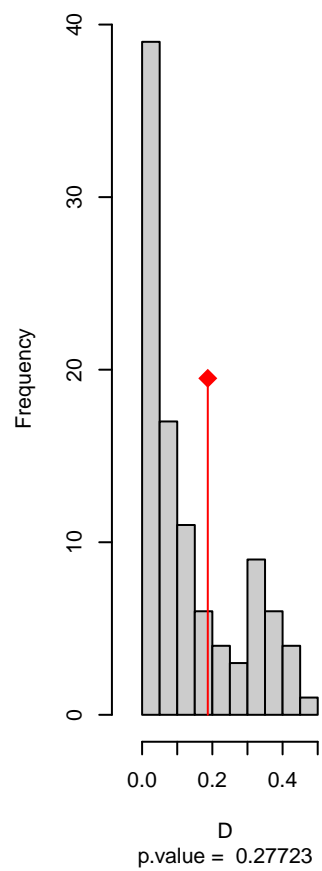


niche overlap:
D= 0.187

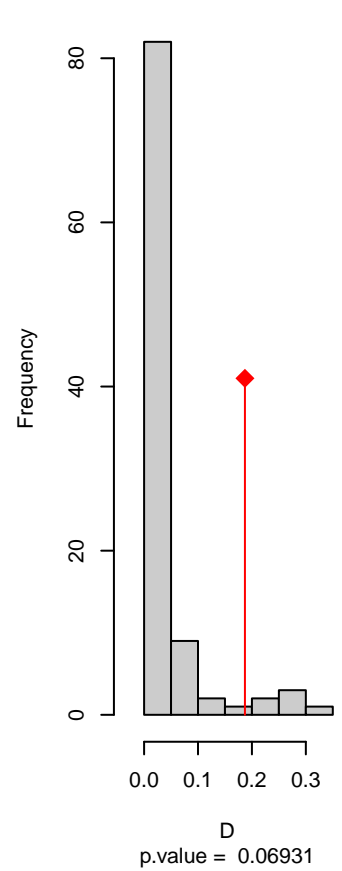
Equivalency



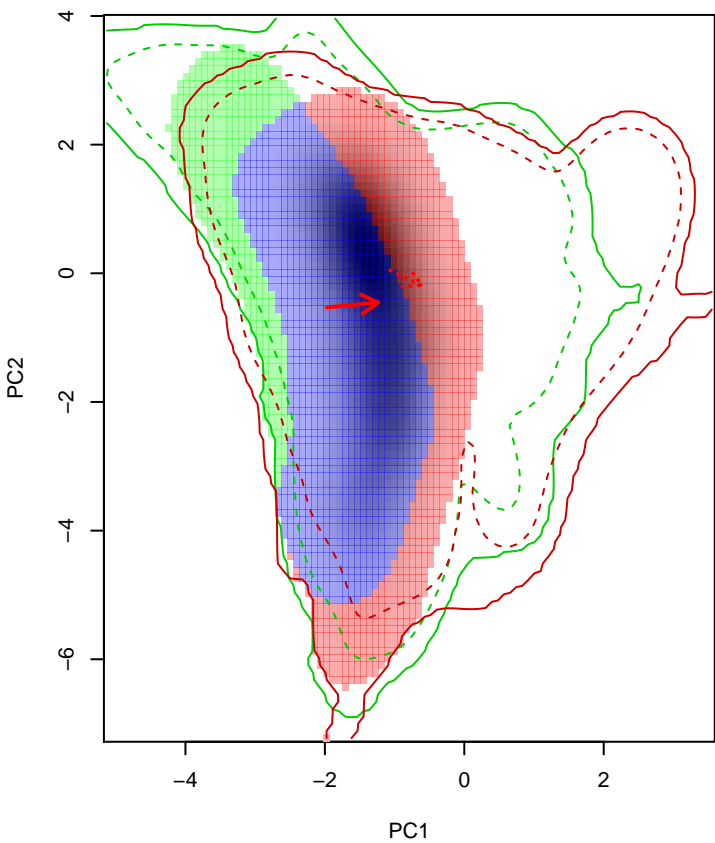
Similarity 2->1



Similarity 1->2

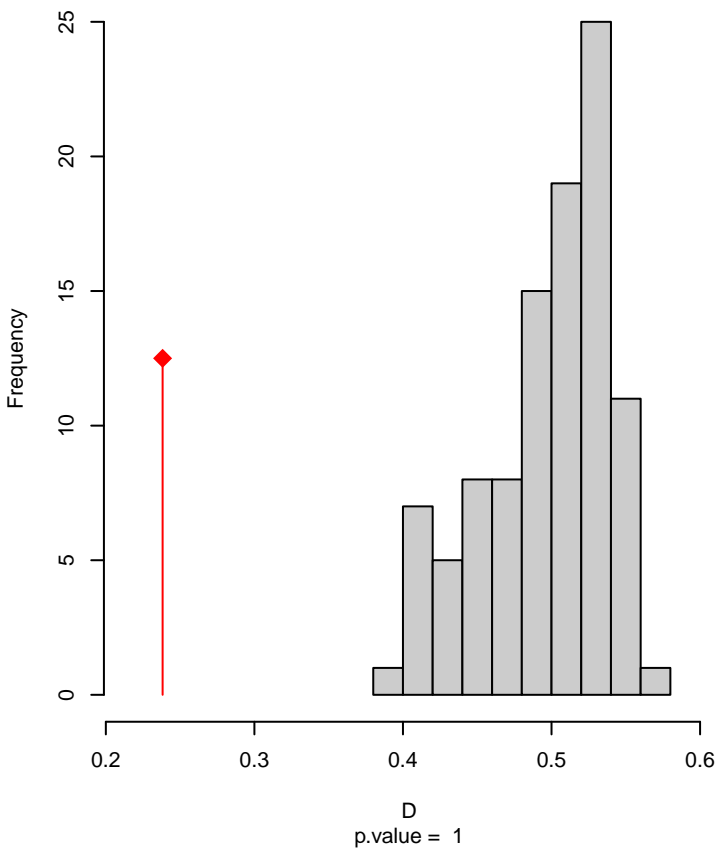


Basileuterus_rufifrons seasonal overlap

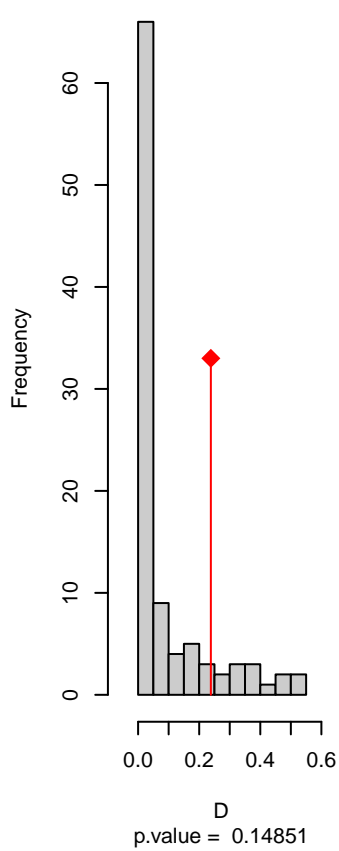


niche overlap:
D= 0.238

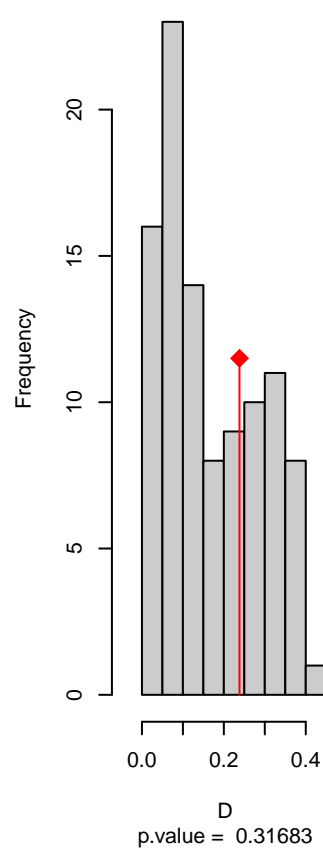
Equivalency



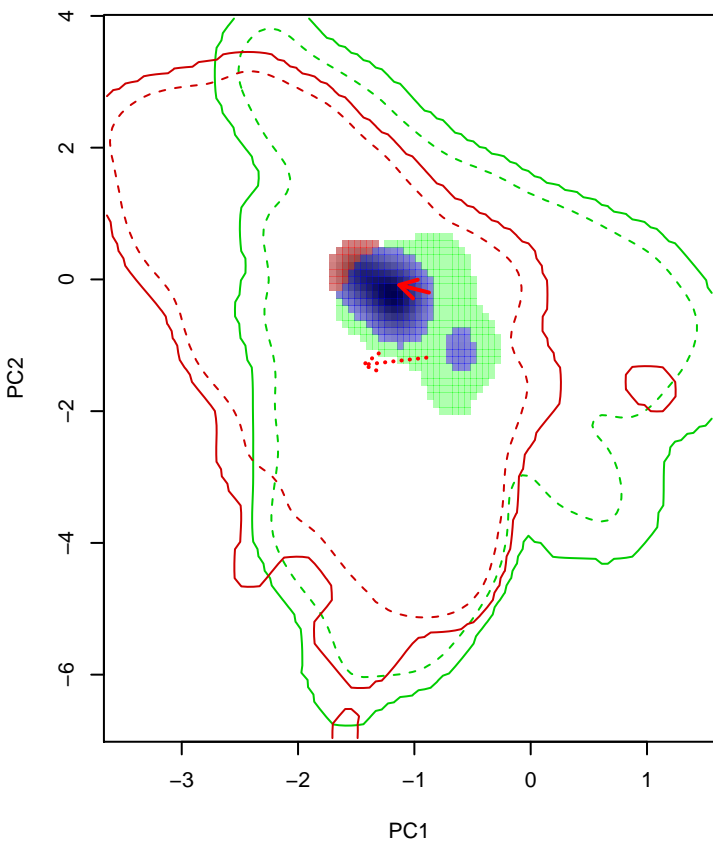
Similarity 2->1



Similarity 1->2

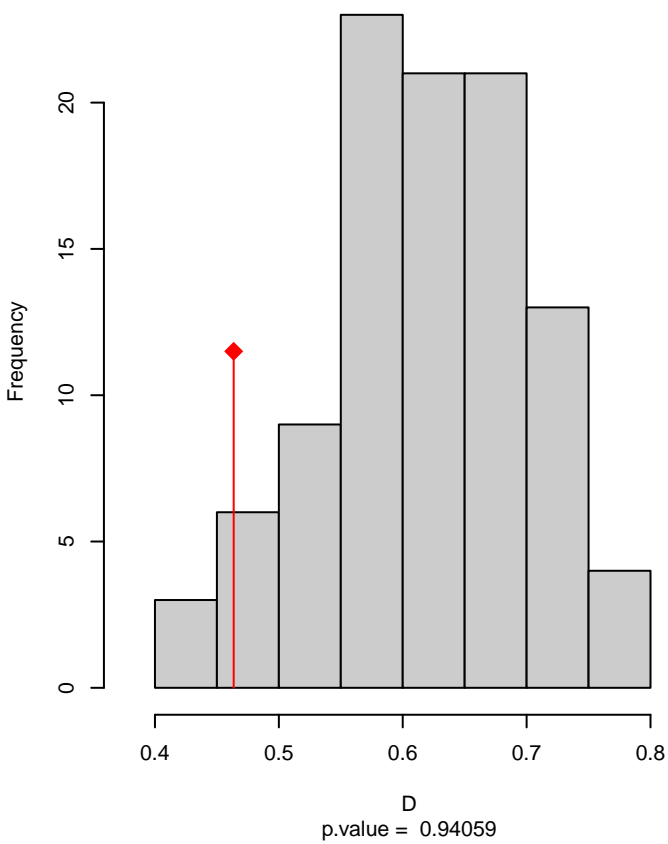


Basileuterus_trifasciatus seasonal overlap

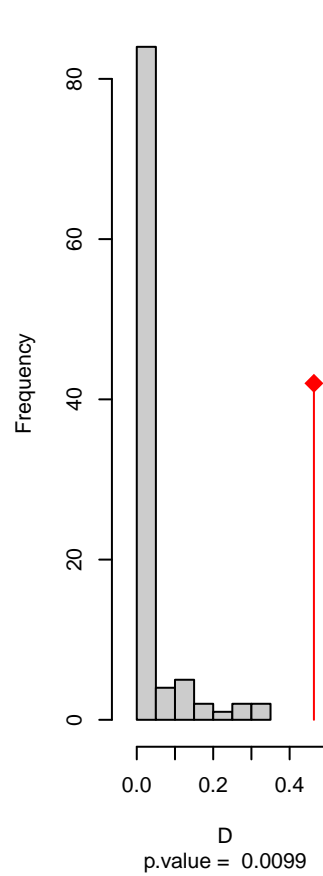


niche overlap:
D= 0.464

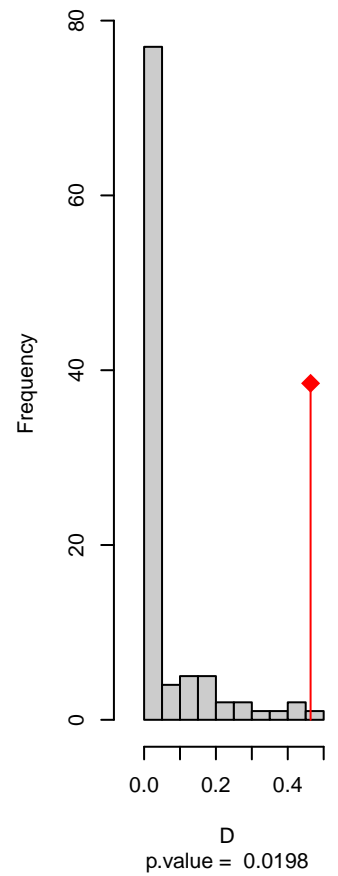
Equivalency



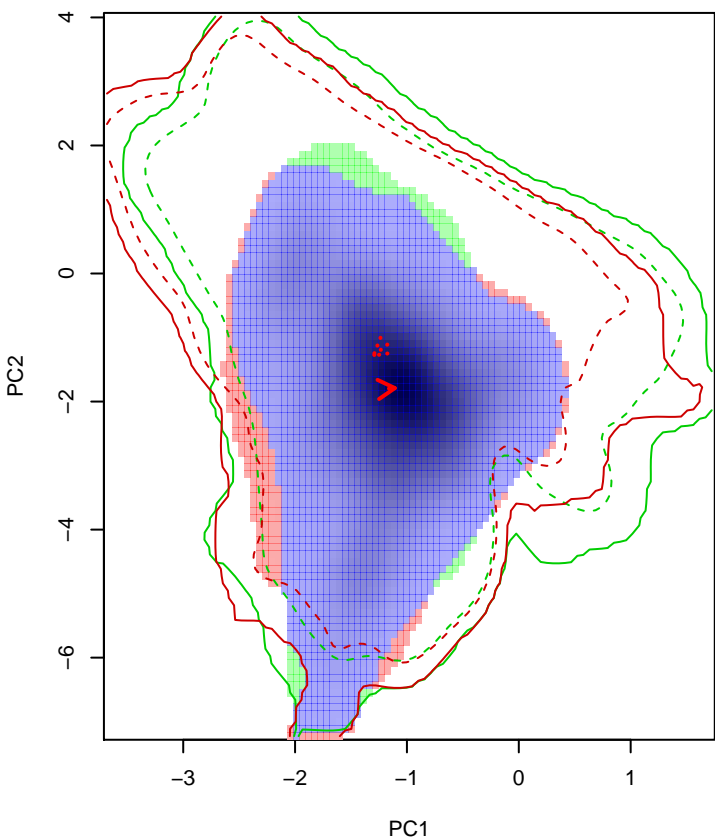
Similarity 2->1



Similarity 1->2

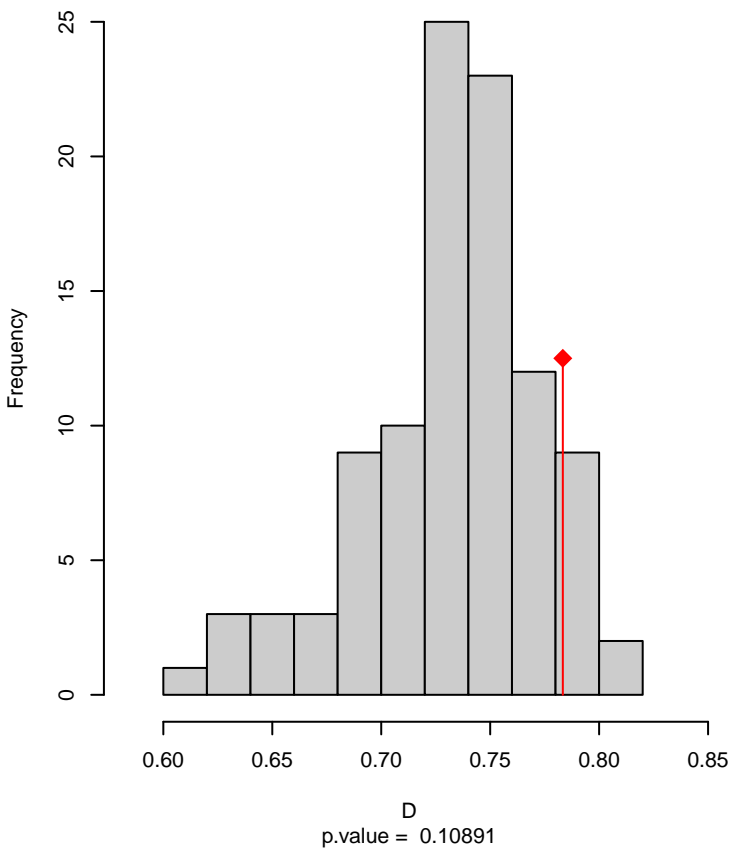


Basileuterus_tristriatus seasonal overlap

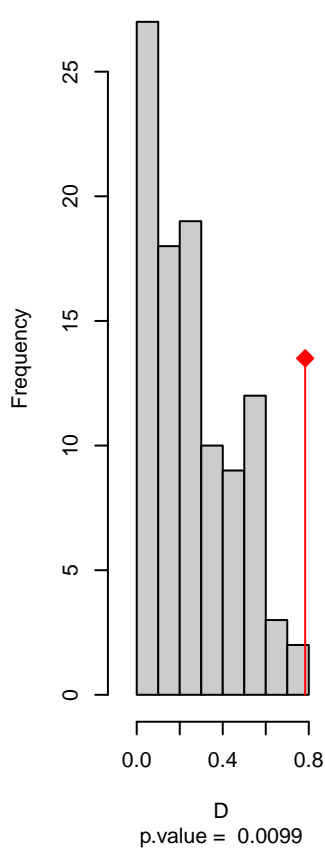


niche overlap:
D= 0.783

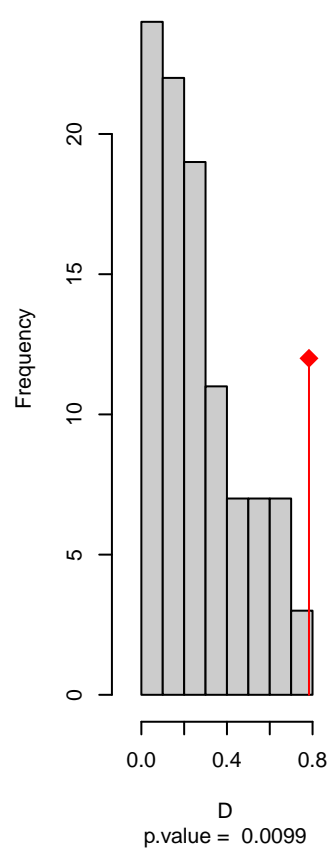
Equivalency



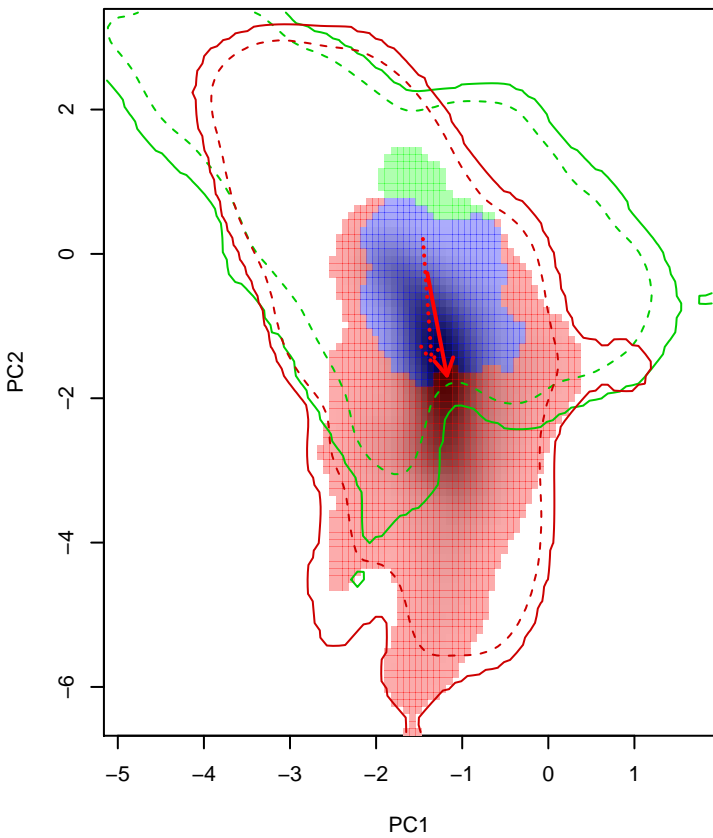
Similarity 2->1



Similarity 1->2

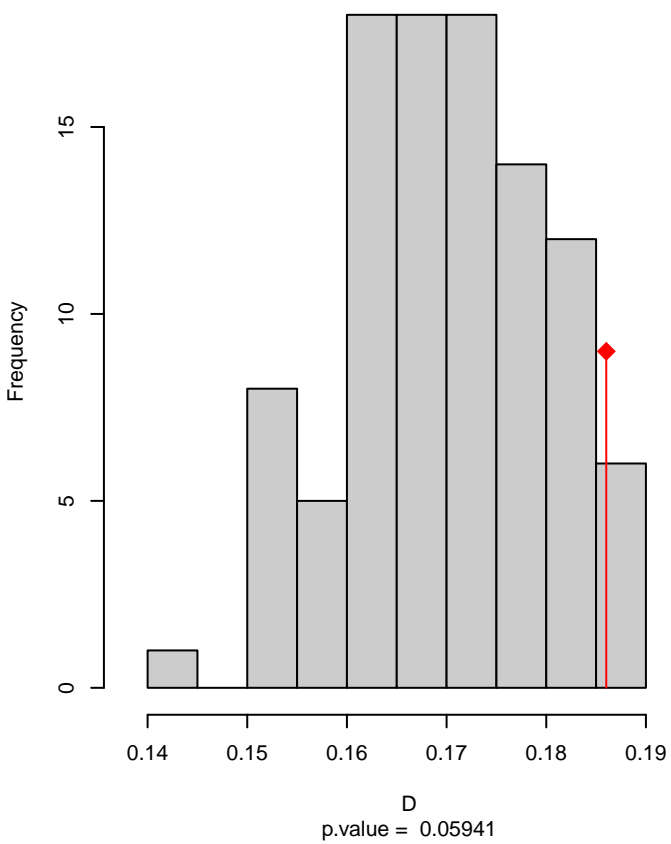


Cardellina_canadensis seasonal overlap

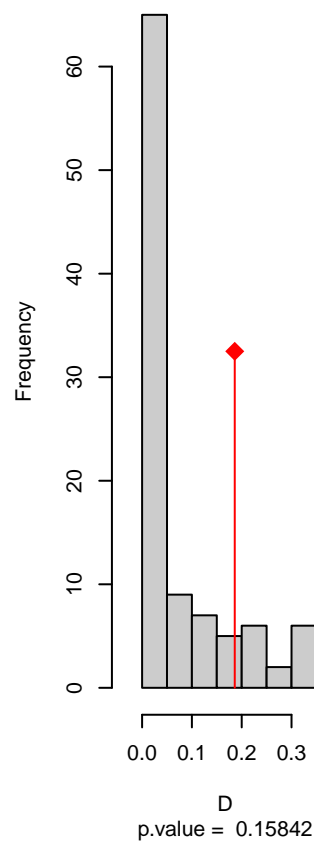


niche overlap:
D= 0.186

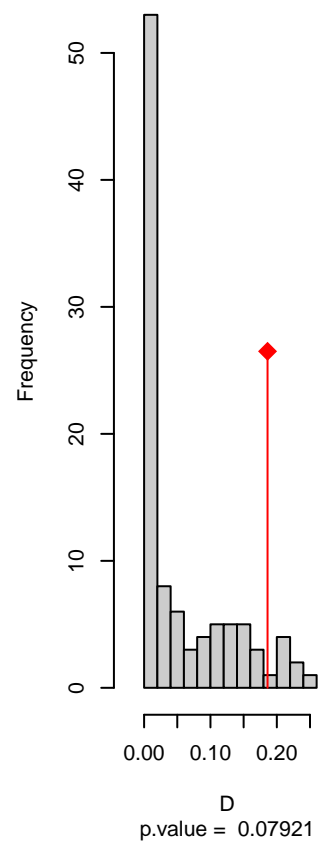
Equivalency



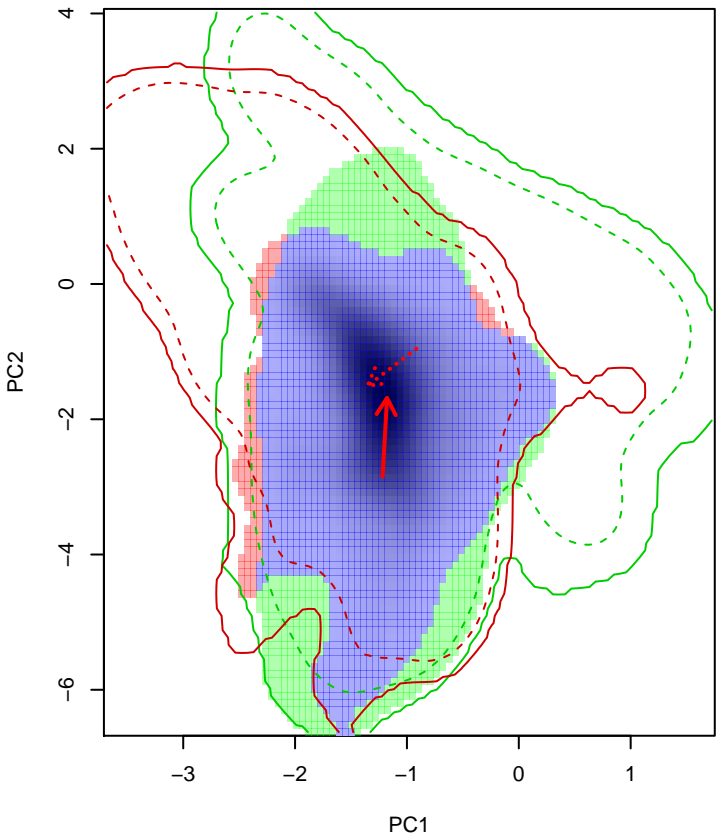
Similarity 2->1



Similarity 1->2

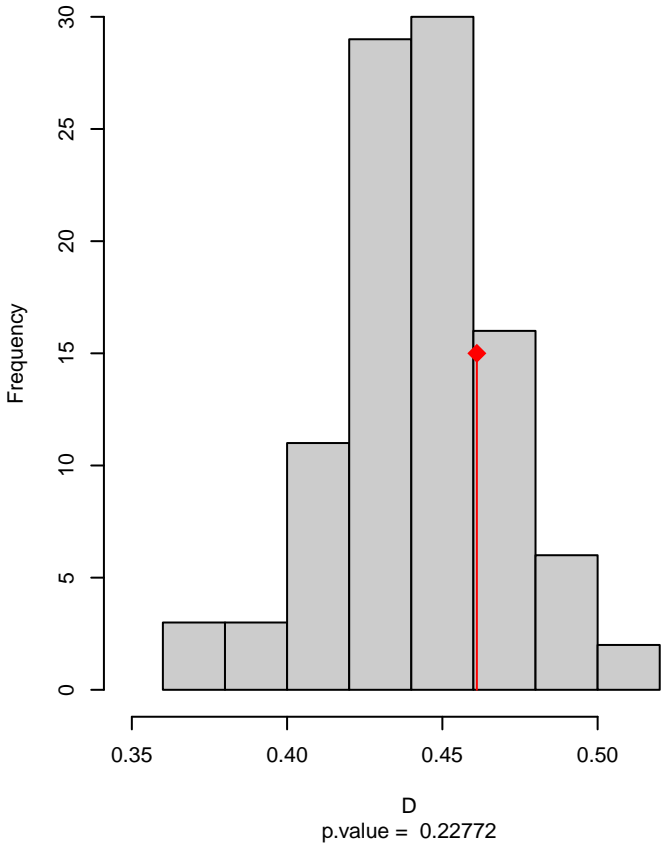


Cardellina_canadensis seasonal overlap-hypo.br

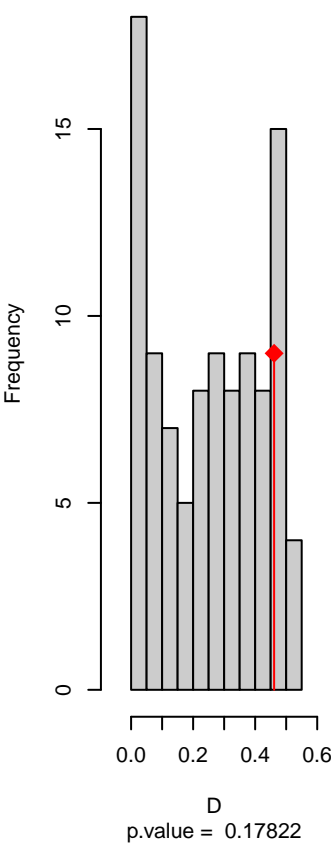


niche overlap:
D= 0.461

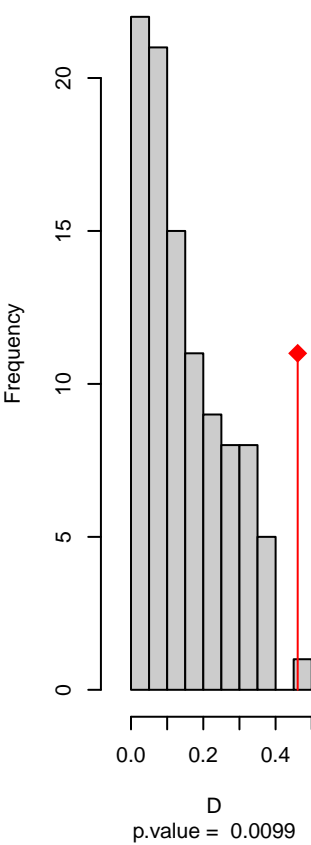
Equivalency



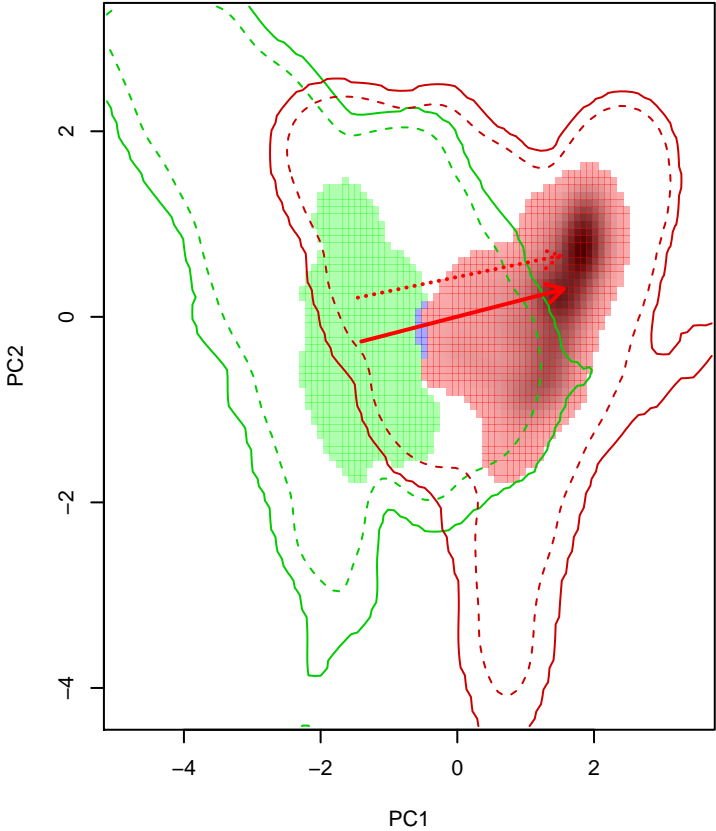
Similarity 2->1



Similarity 1->2

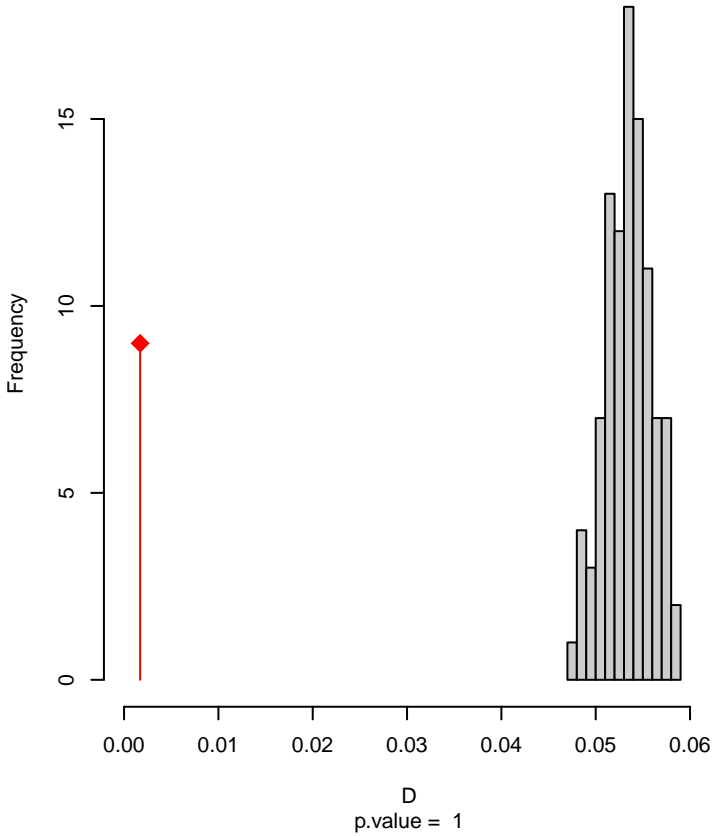


Cardellina_canadensis seasonal overlap-hypo wi

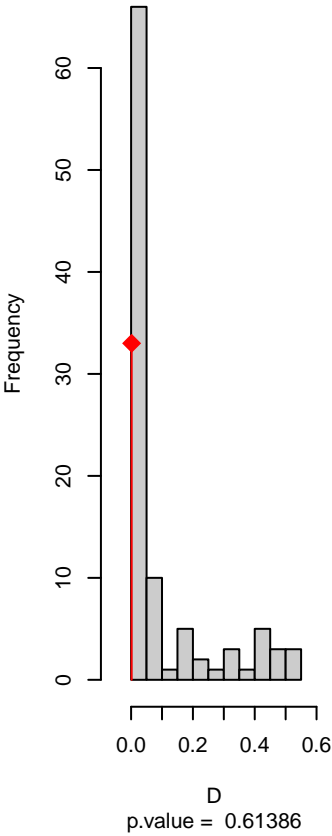


niche overlap:
D= 0.002

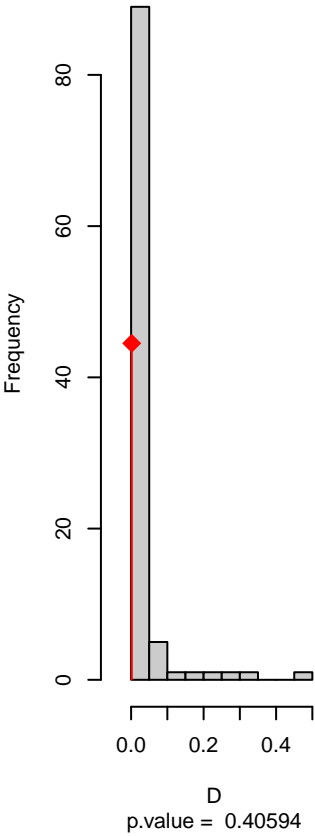
Equivalency



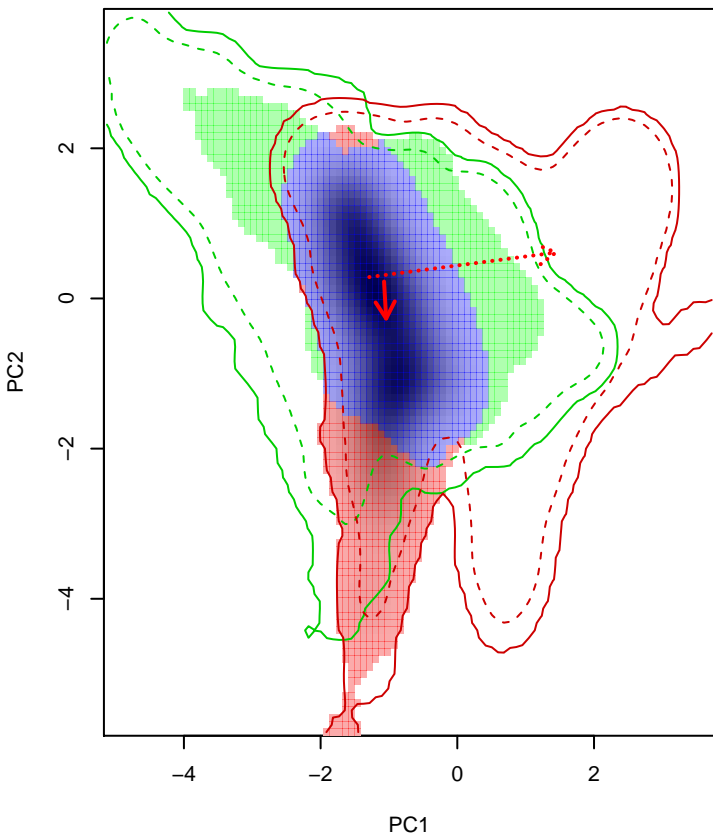
Similarity 2->1



Similarity 1->2

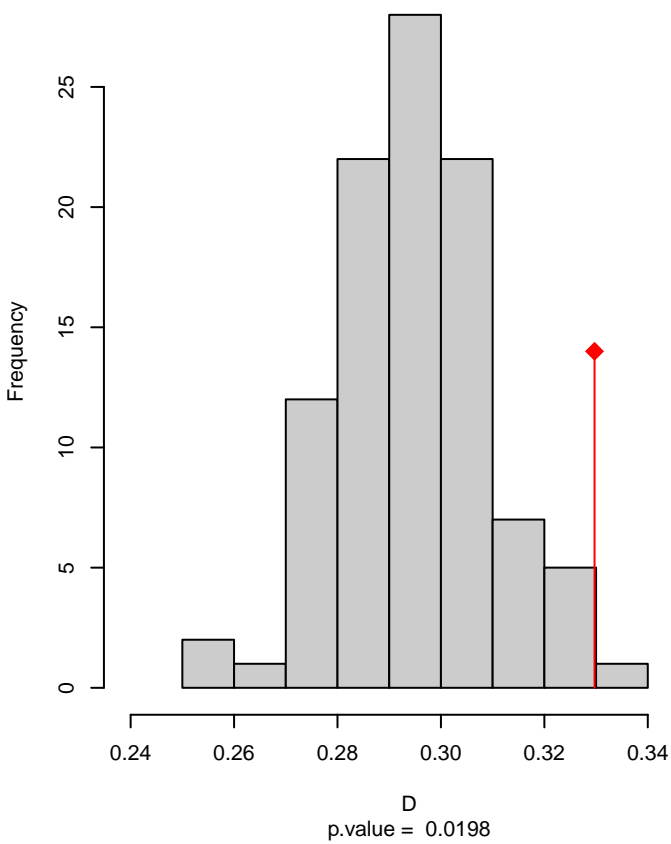


Cardellina_pusilla seasonal overlap

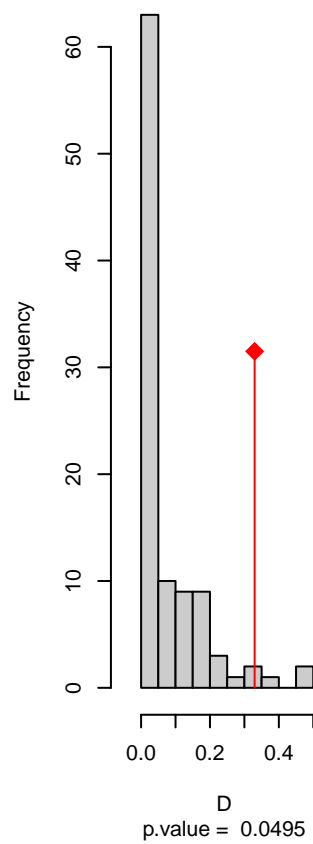


niche overlap:
D= 0.33

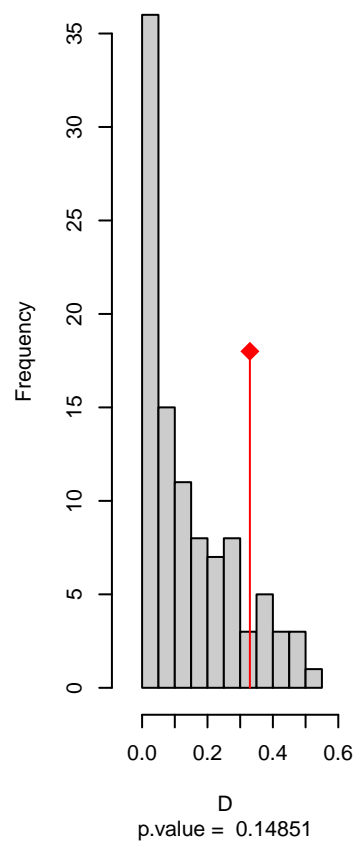
Equivalency



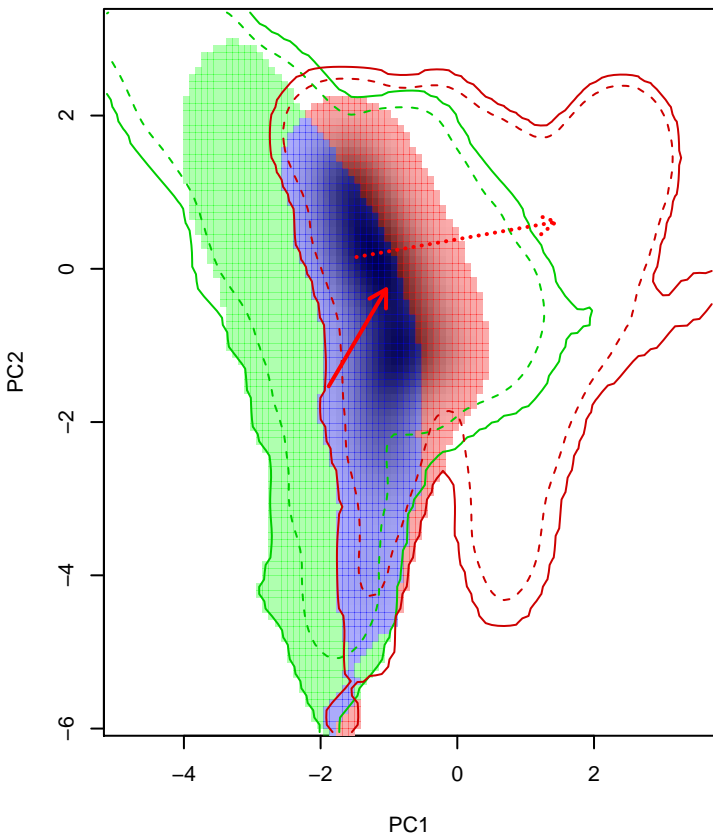
Similarity 2->1



Similarity 1->2

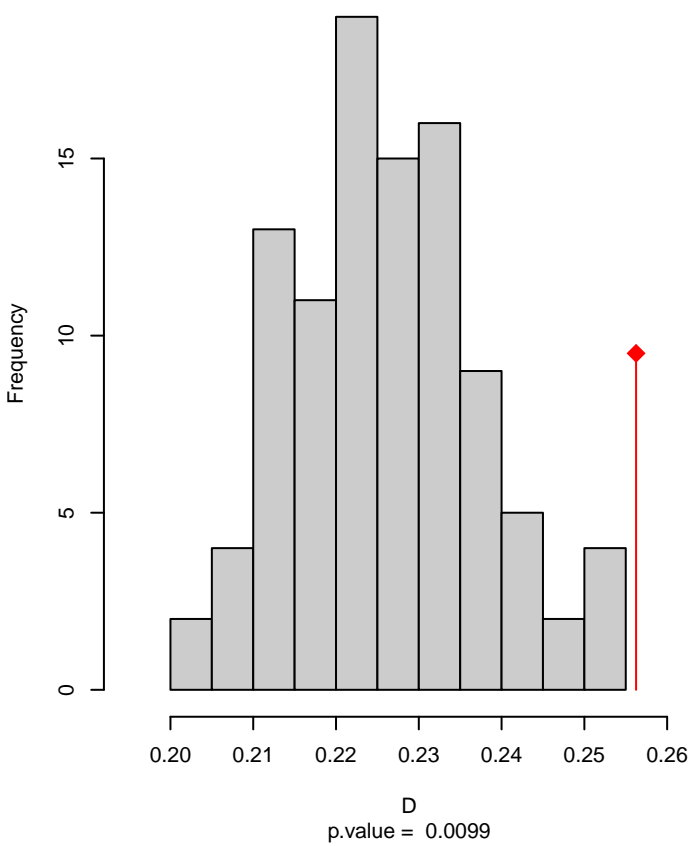


Cardellina_pusilla seasonal overlap-hypo.br

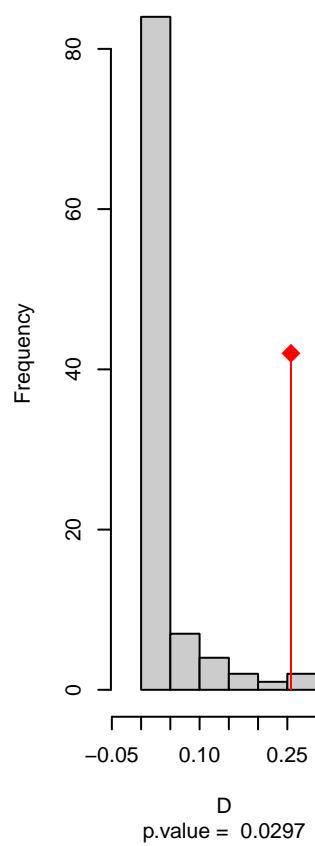


niche overlap:
D= 0.256

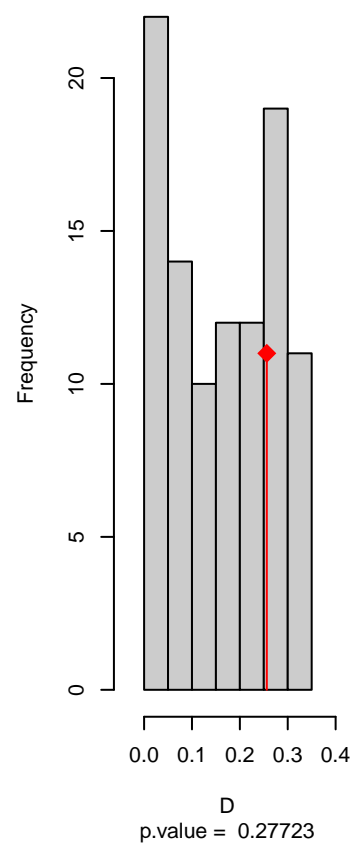
Equivalency



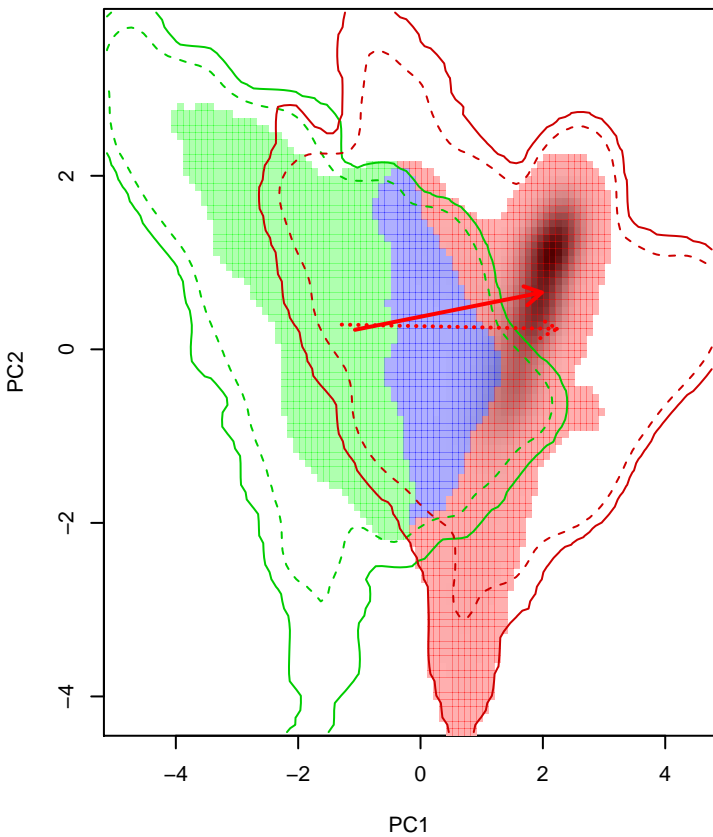
Similarity 2->1



Similarity 1->2

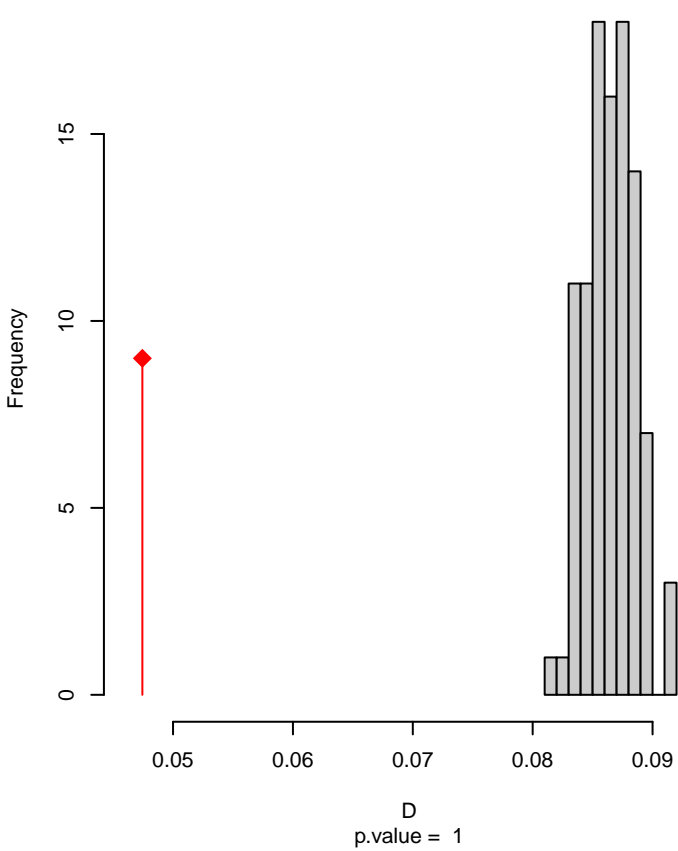


Cardellina_pusilla seasonal overlap-hypo wi

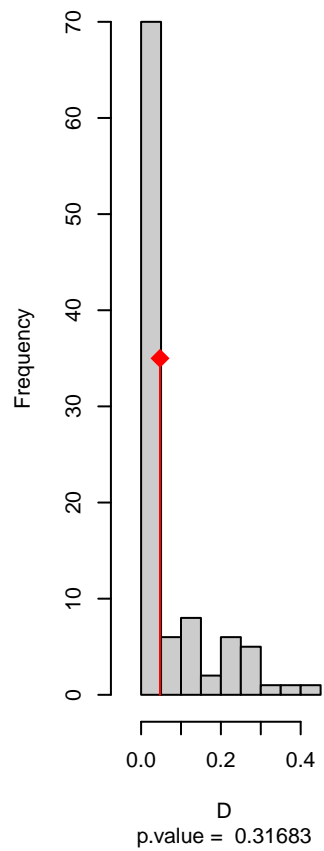


niche overlap:
D= 0.047

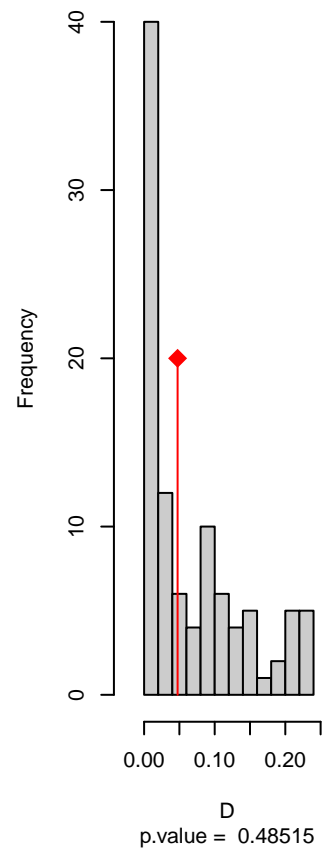
Equivalency



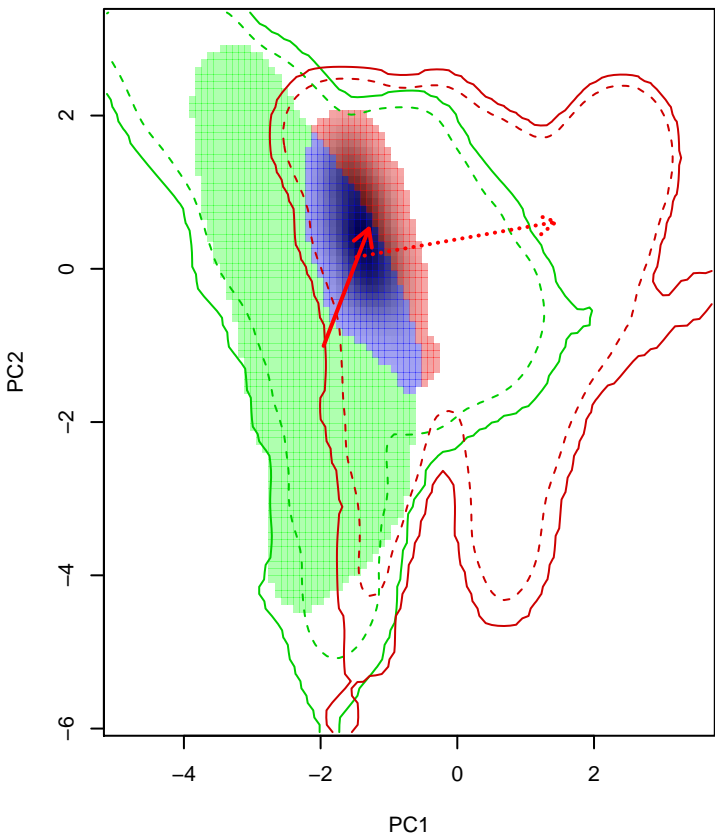
Similarity 2->1



Similarity 1->2

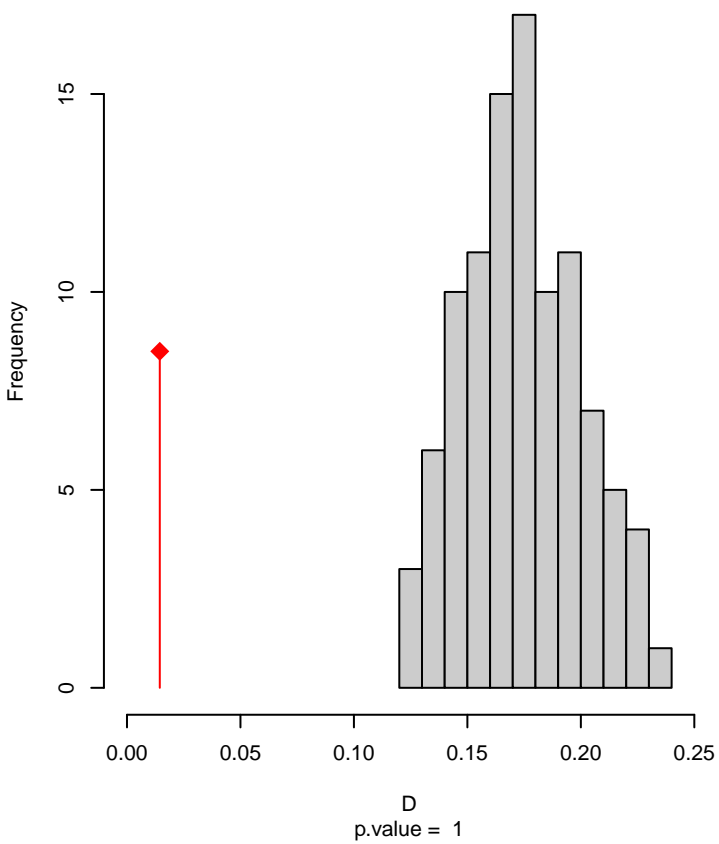


Cardellina_rubra seasonal overlap

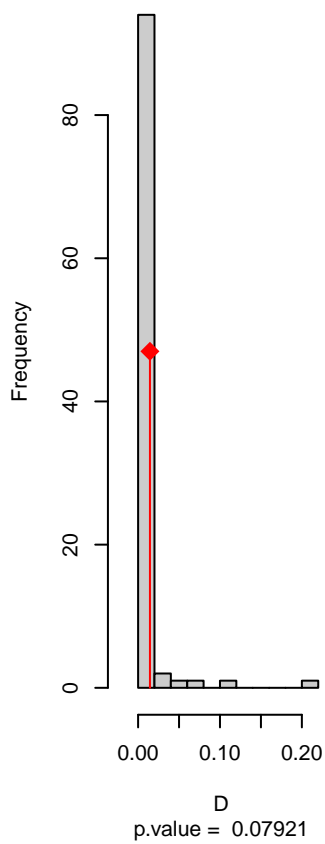


niche overlap:
D= 0.014

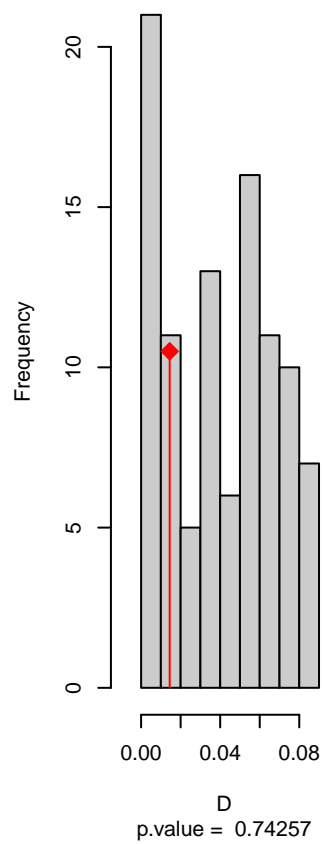
Equivalency



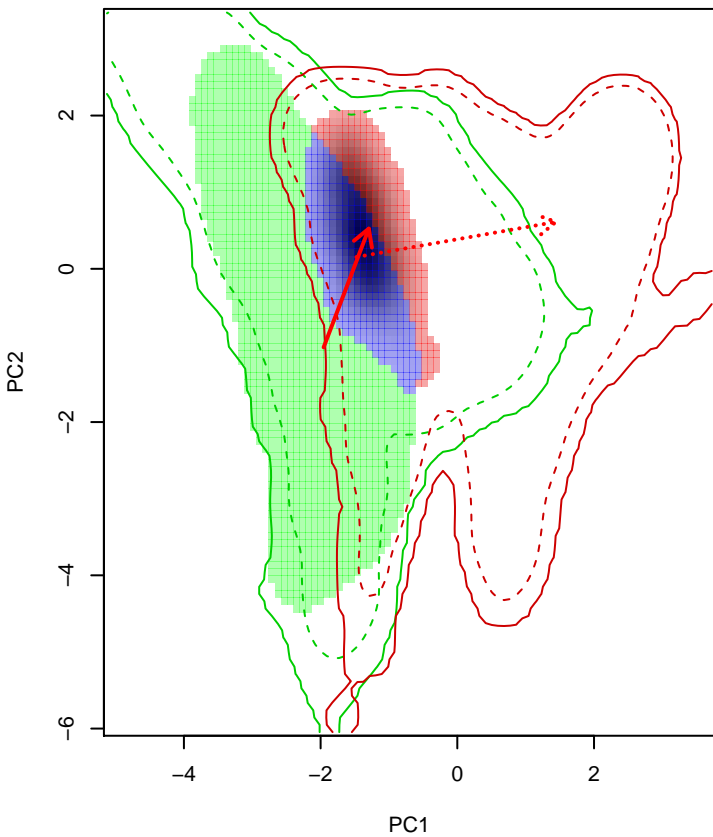
Similarity 2->1



Similarity 1->2

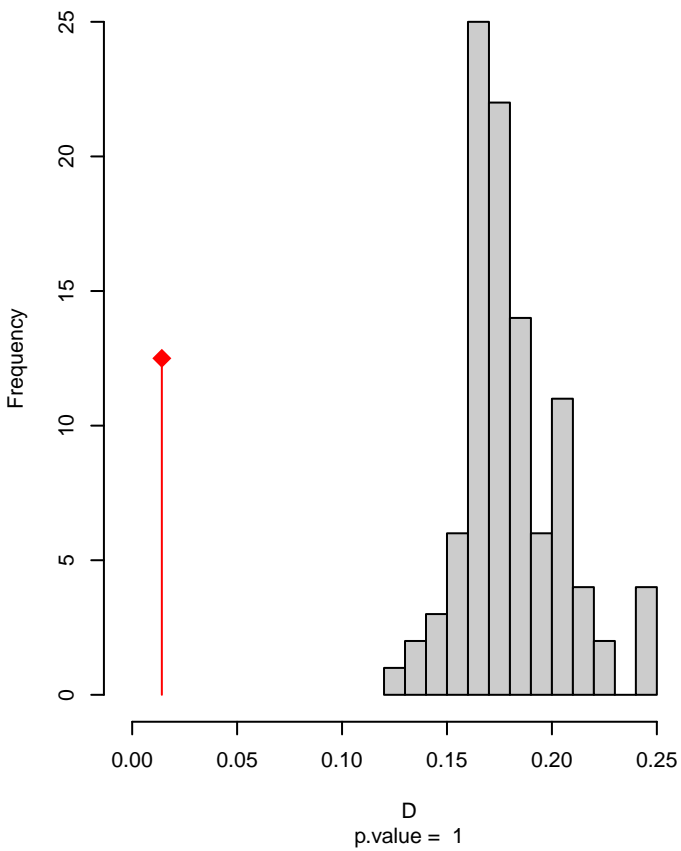


Cardellina_rubra seasonal overlap-hypo.br

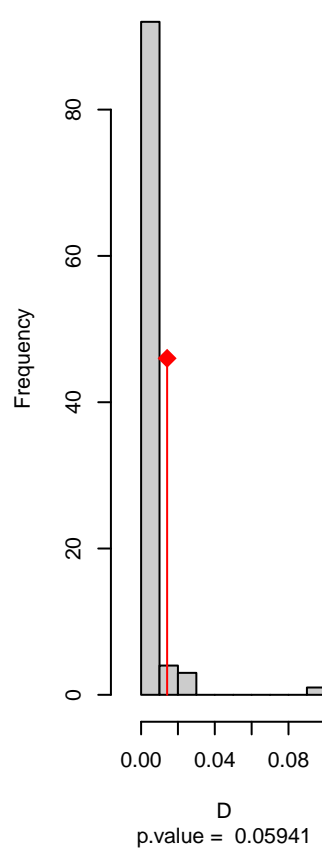


niche overlap:
D= 0.014

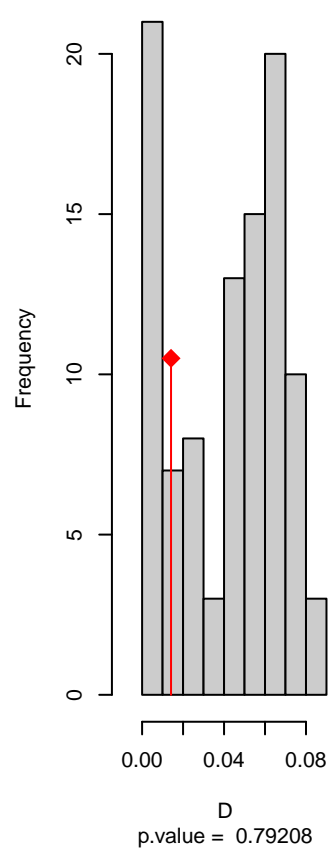
Equivalency



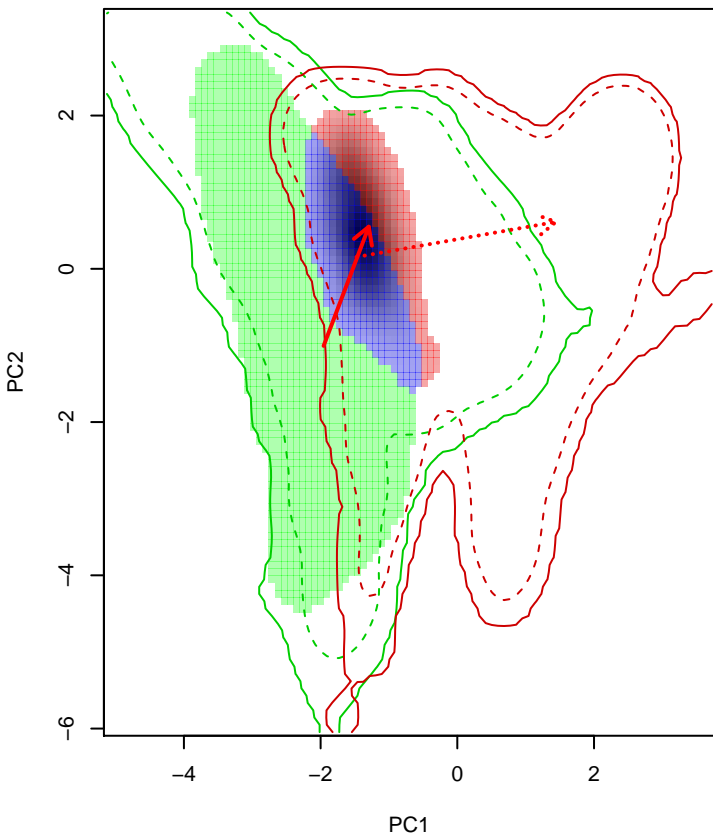
Similarity 2->1



Similarity 1->2

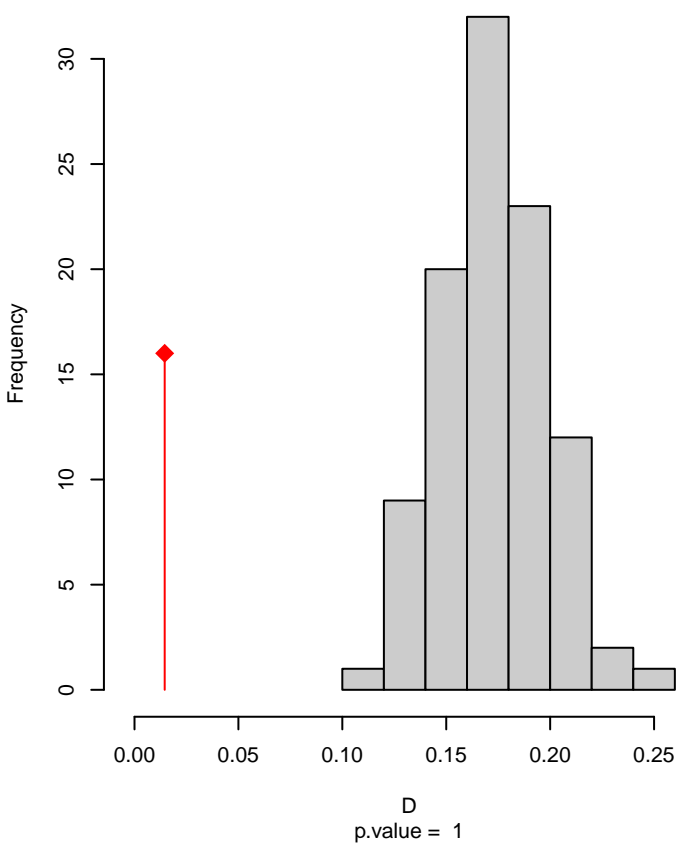


Cardellina_rubra seasonal overlap–hypo wi

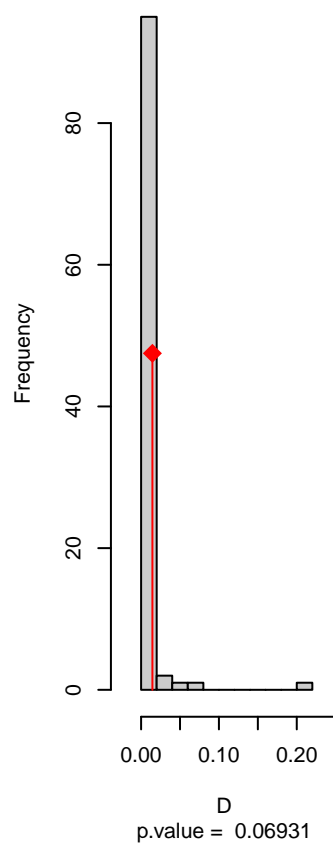


niche overlap:
D= 0.015

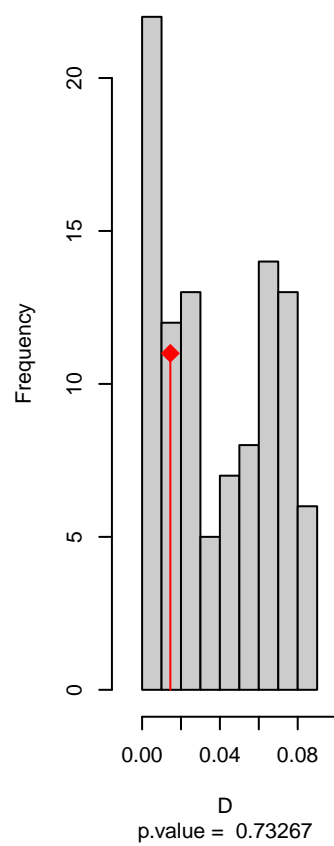
Equivalency



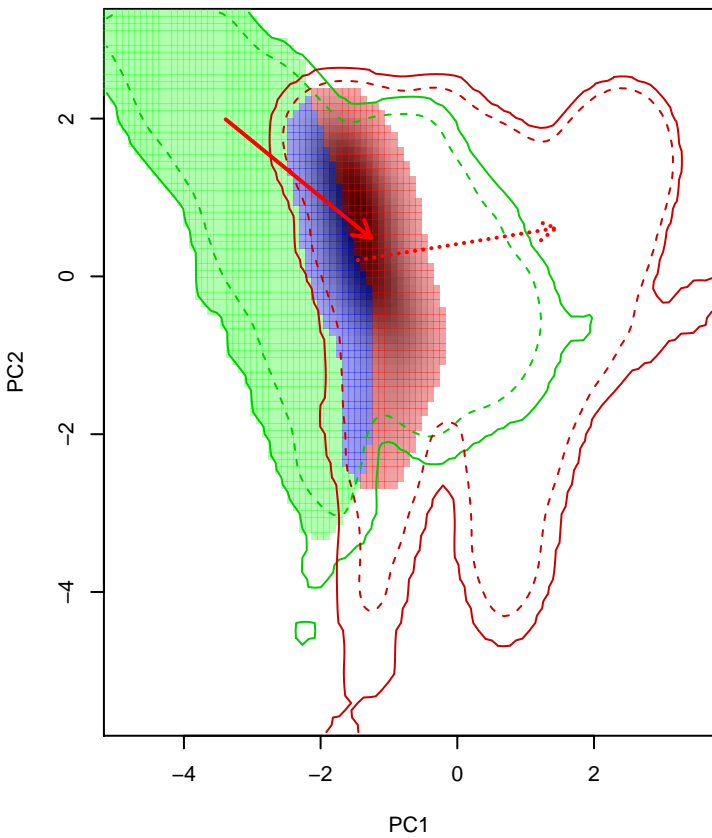
Similarity 2→1



Similarity 1→2

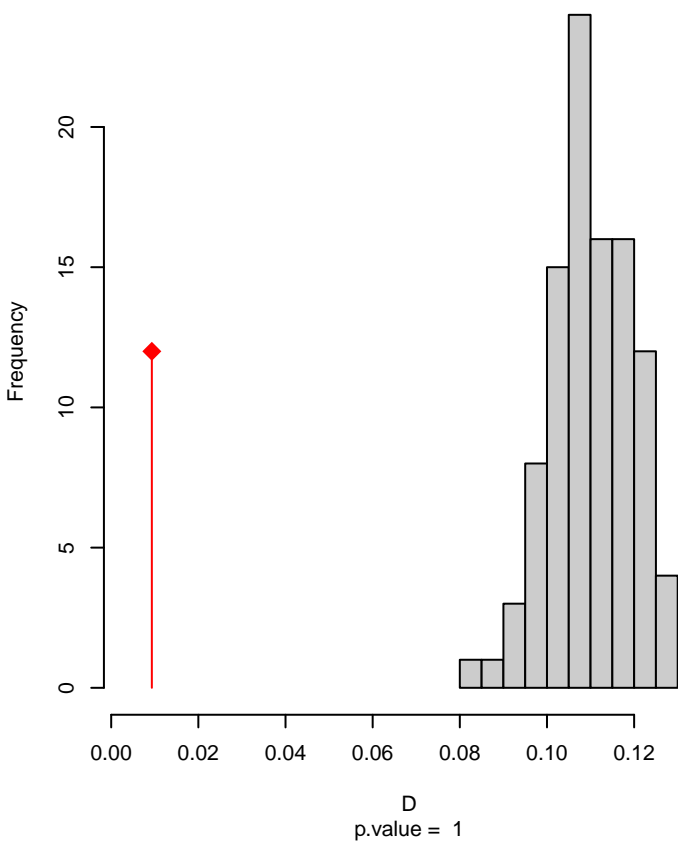


Cardellina_rubrifrons seasonal overlap

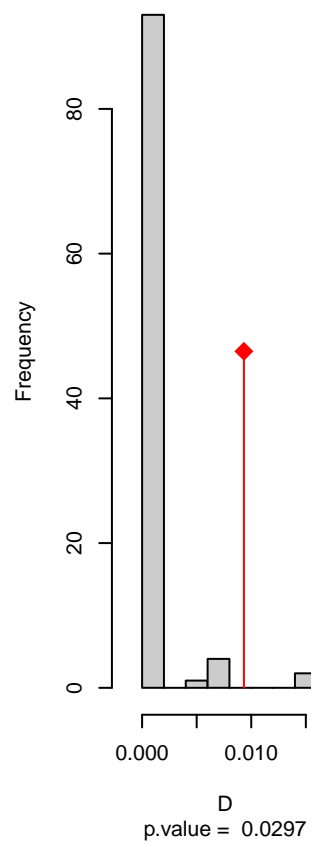


niche overlap:
D= 0.009

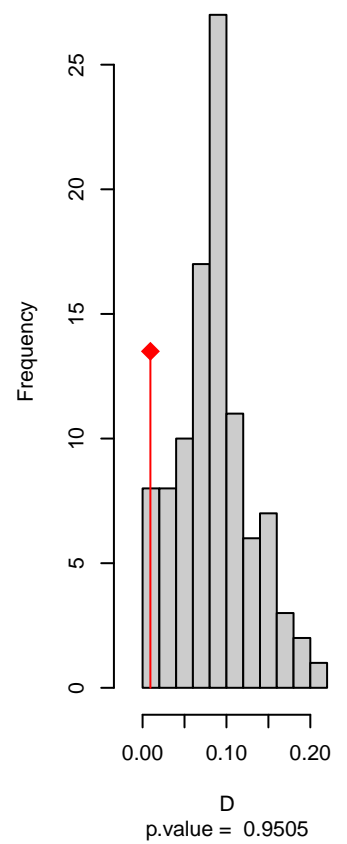
Equivalency



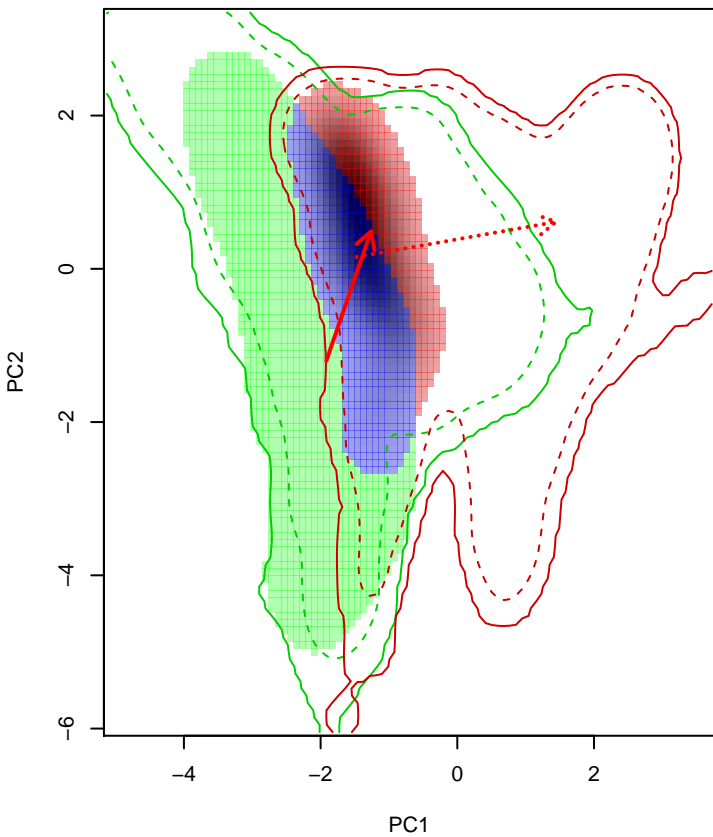
Similarity 2->1



Similarity 1->2

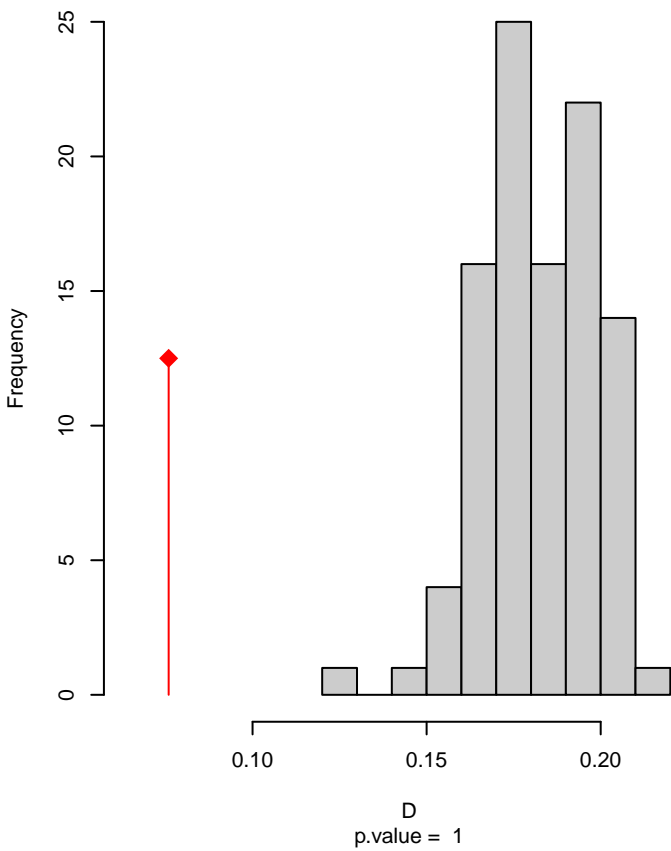


Cardellina_rubrifrons seasonal overlap-hypo.br

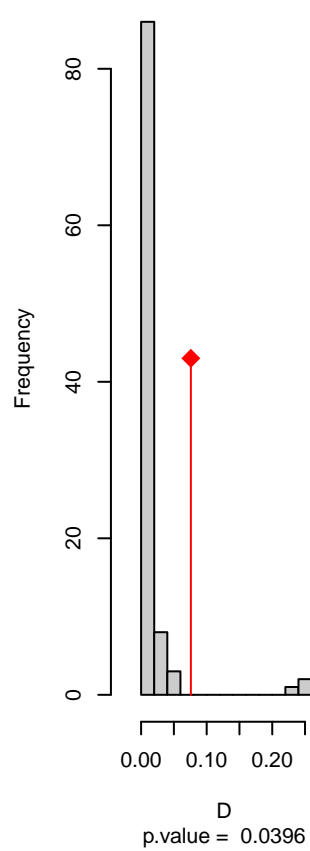


niche overlap:
D= 0.076

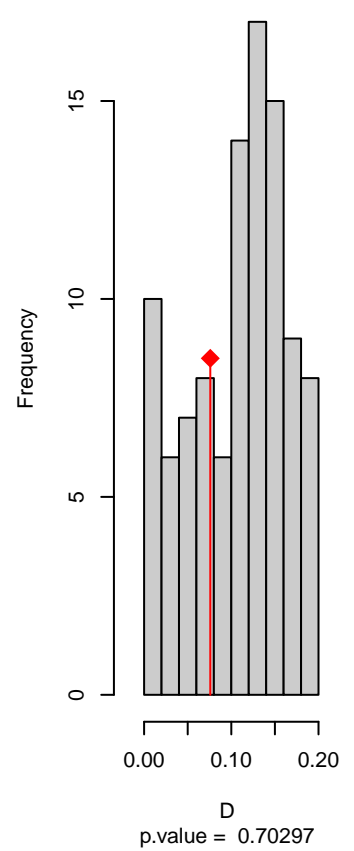
Equivalency



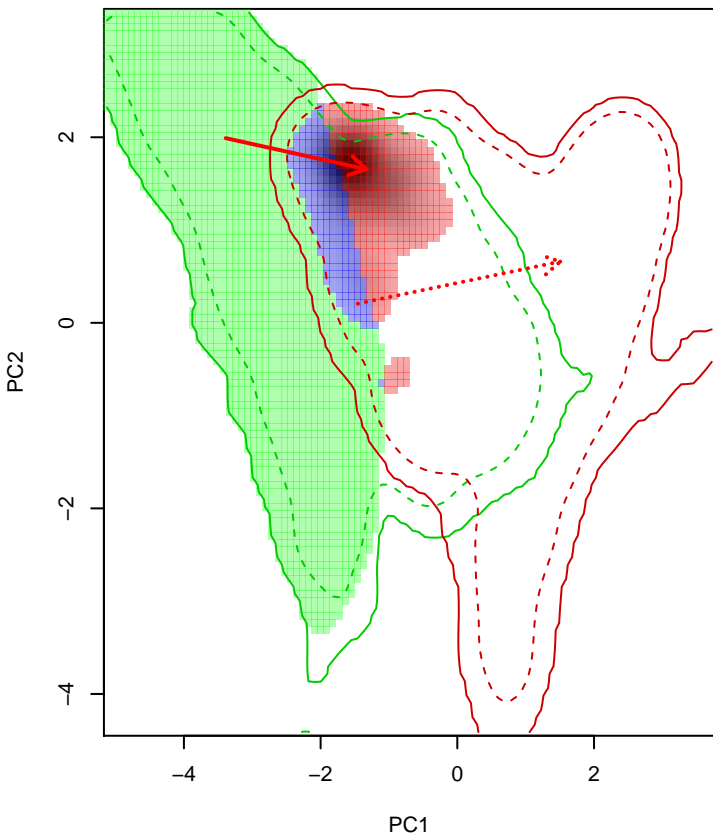
Similarity 2->1



Similarity 1->2

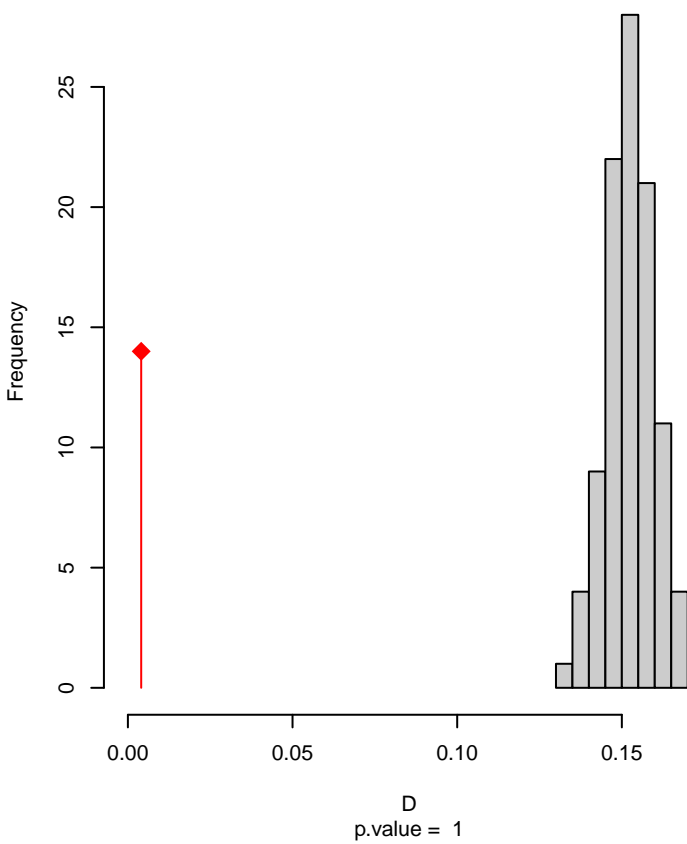


Cardellina_rubrifrons seasonal overlap-hypo wi

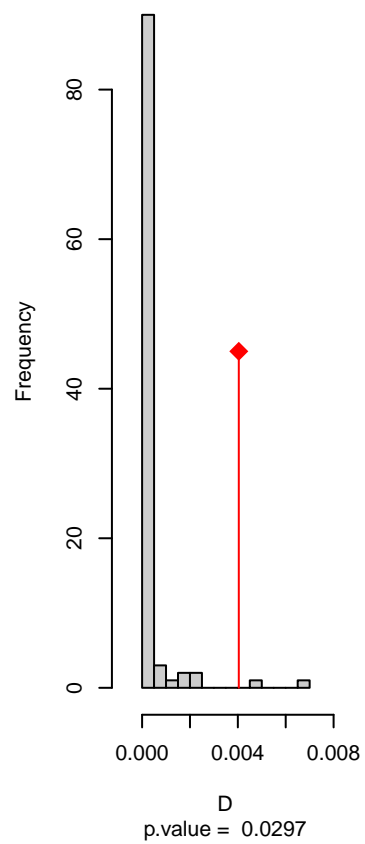


niche overlap:
D= 0.004

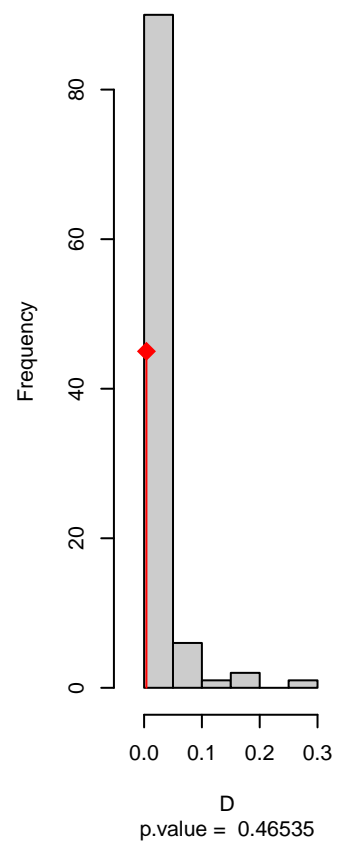
Equivalency



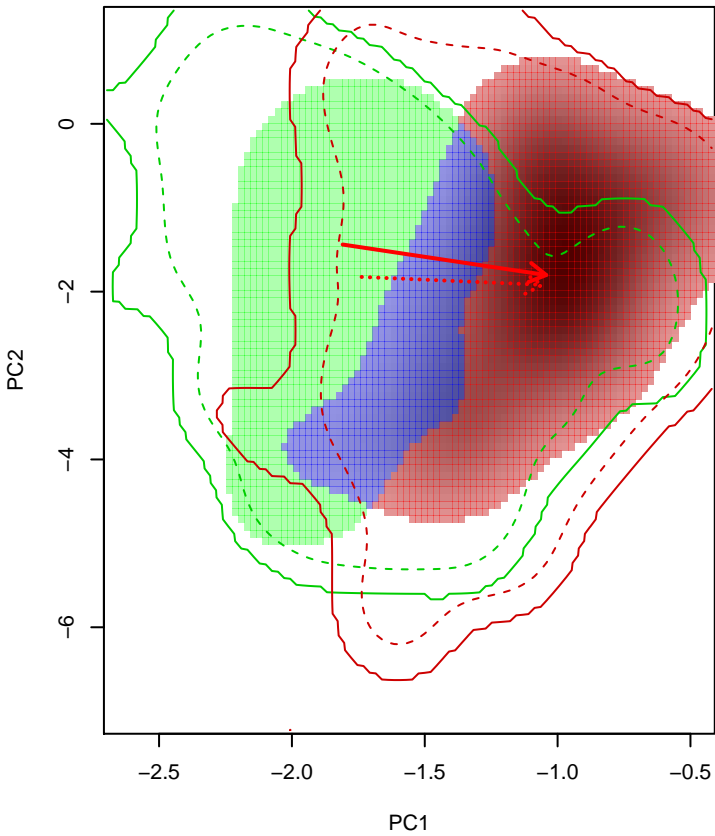
Similarity 2->1



Similarity 1->2

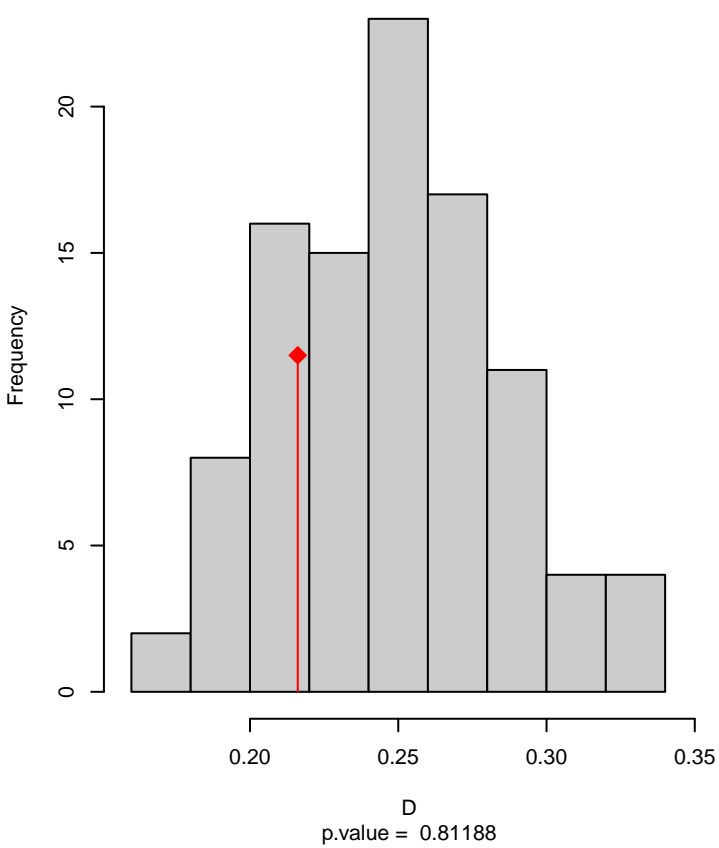


Cardellina_versicolor seasonal overlap

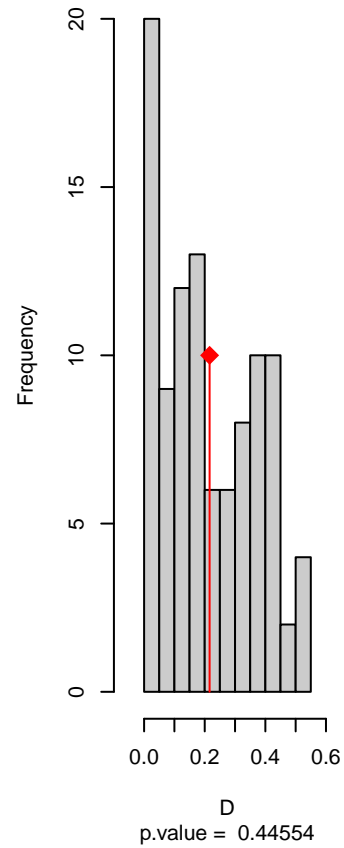


niche overlap:
D= 0.216

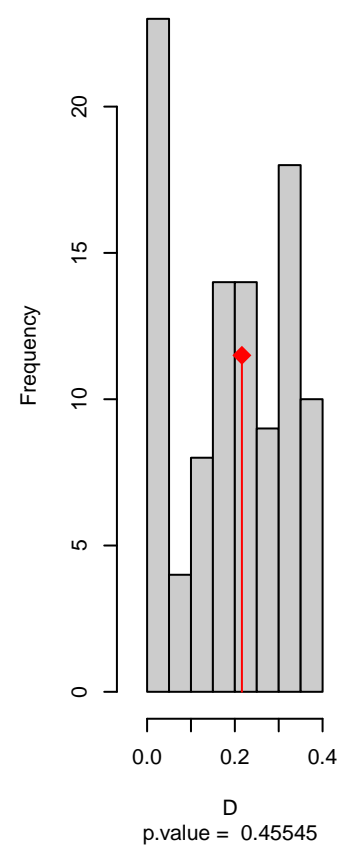
Equivalency



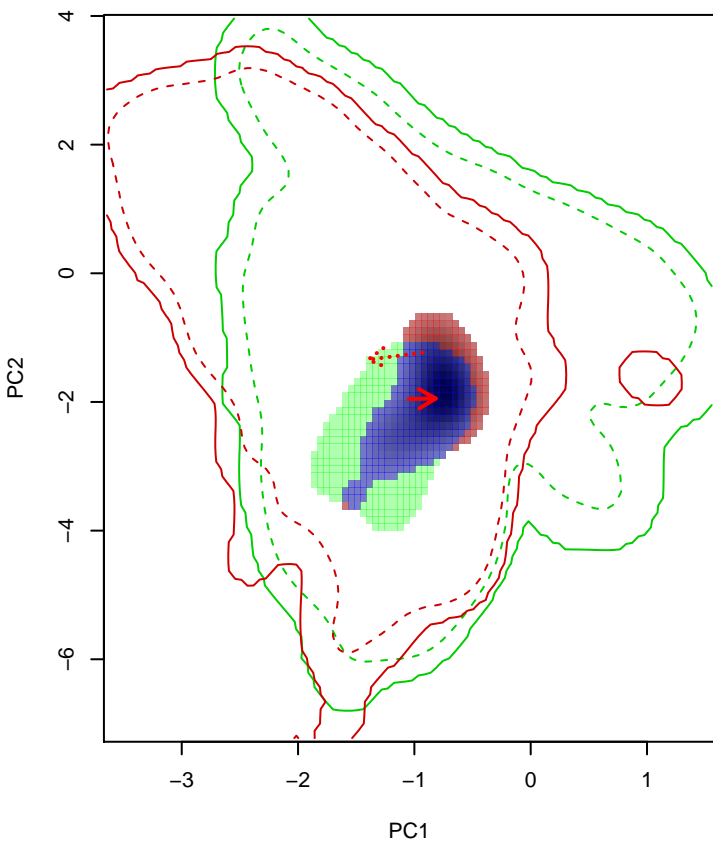
Similarity 2->1



Similarity 1->2

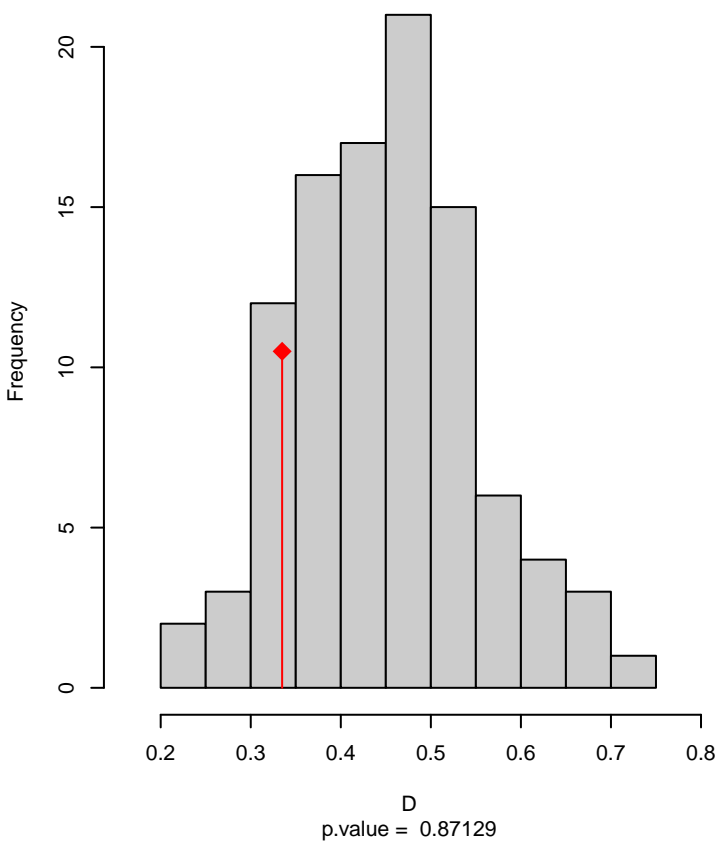


Myioborus_albifrons seasonal overlap

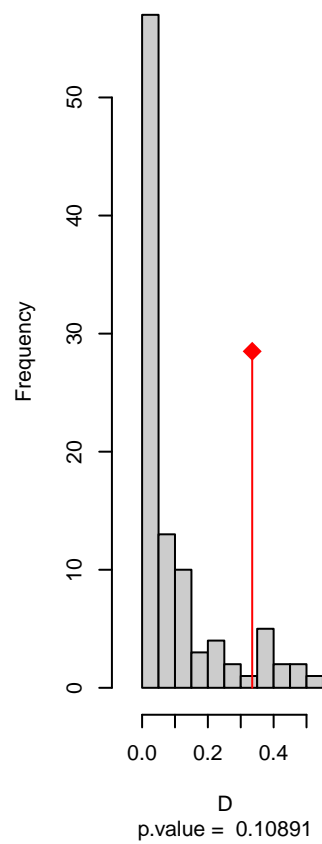


niche overlap:
D= 0.335

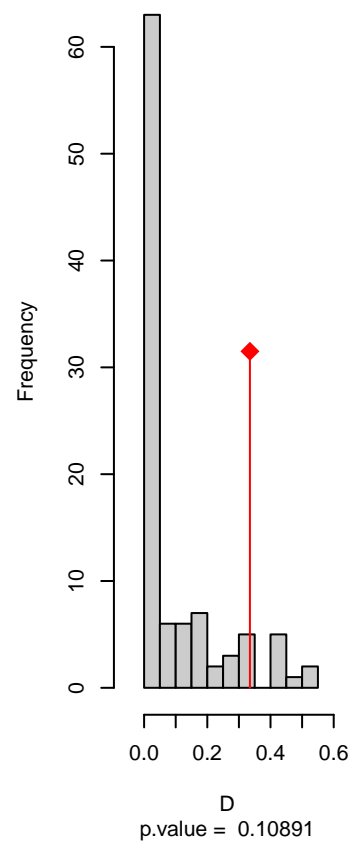
Equivalency



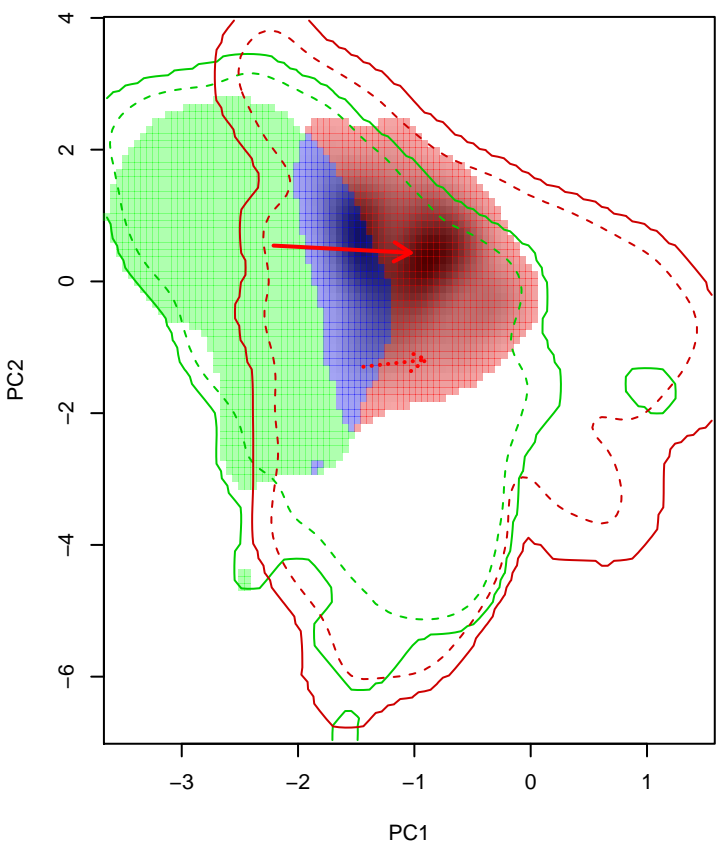
Similarity 2->1



Similarity 1->2

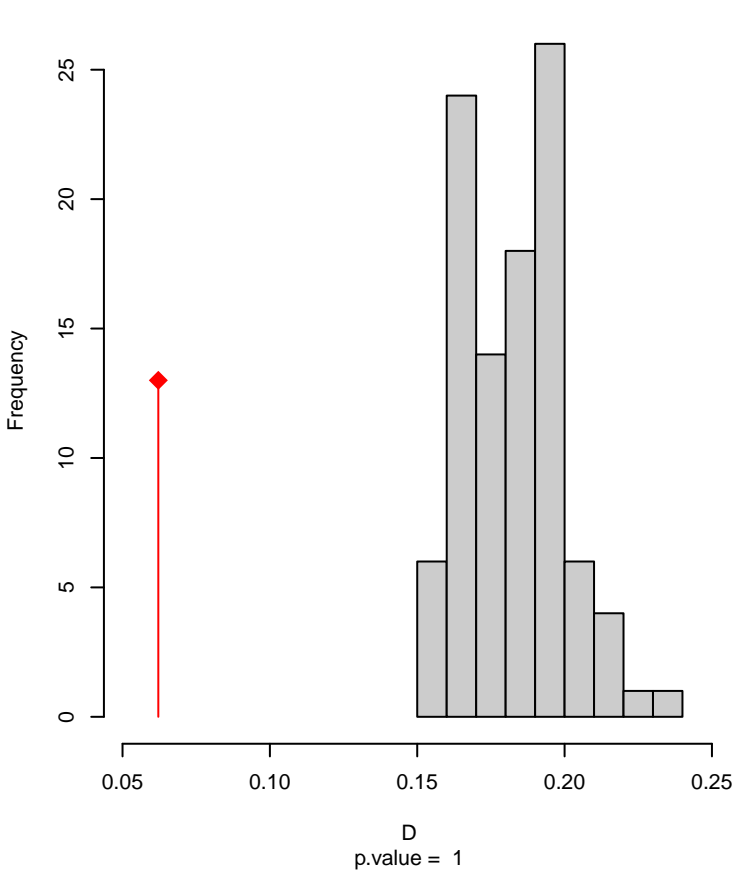


Myioborus_brunniceps seasonal overlap

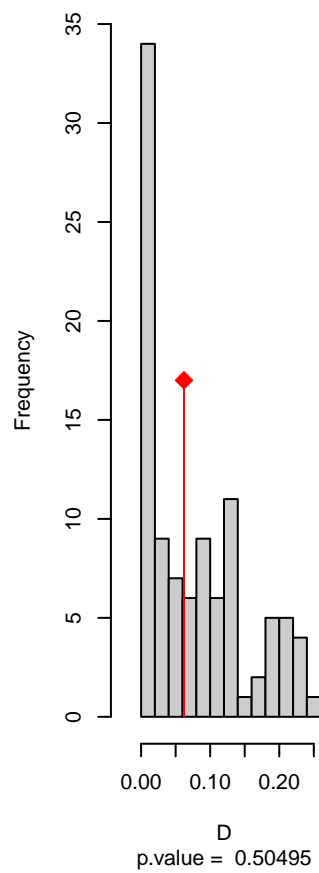


niche overlap:
D= 0.062

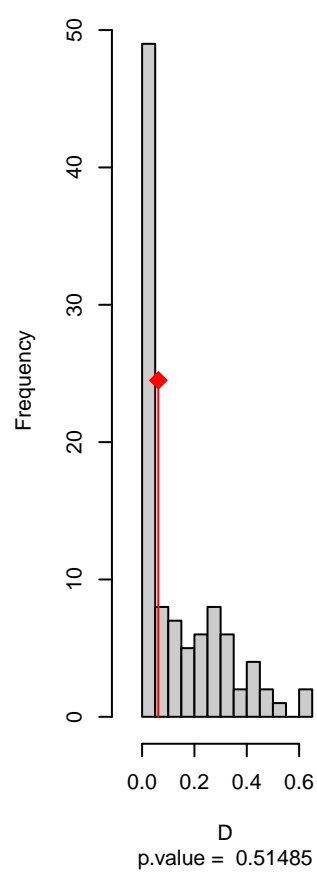
Equivalency



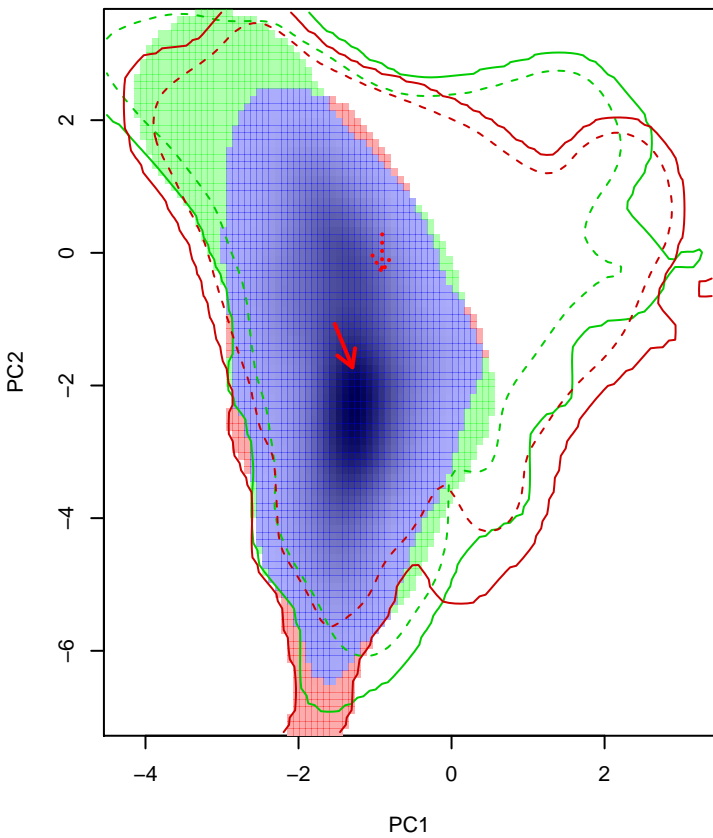
Similarity 2->1



Similarity 1->2

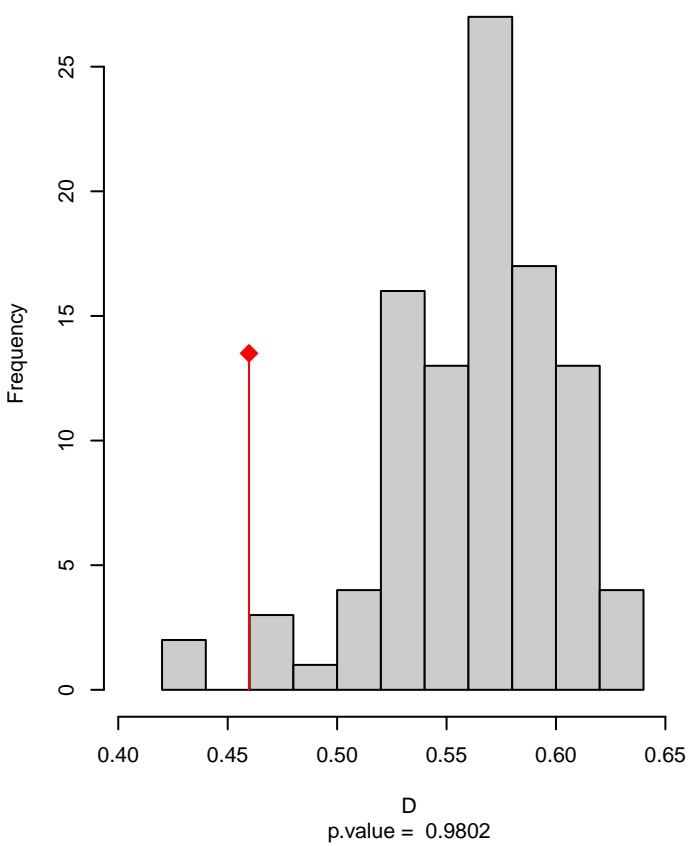


Myioborus_miniatuus seasonal overlap

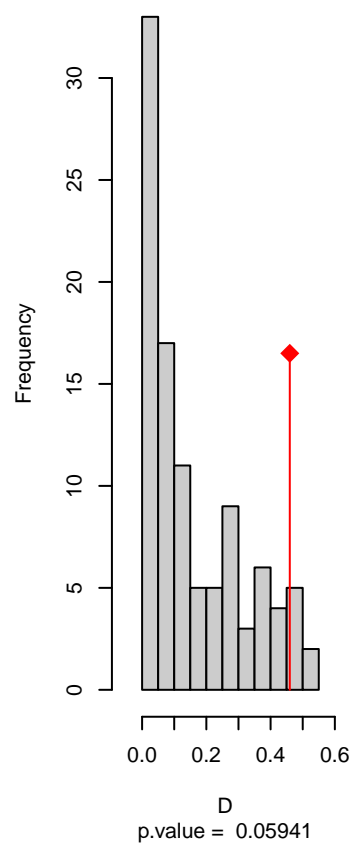


niche overlap:
D = 0.46

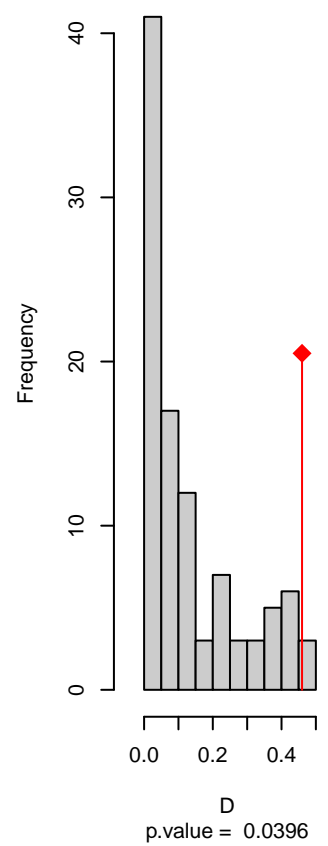
Equivalency



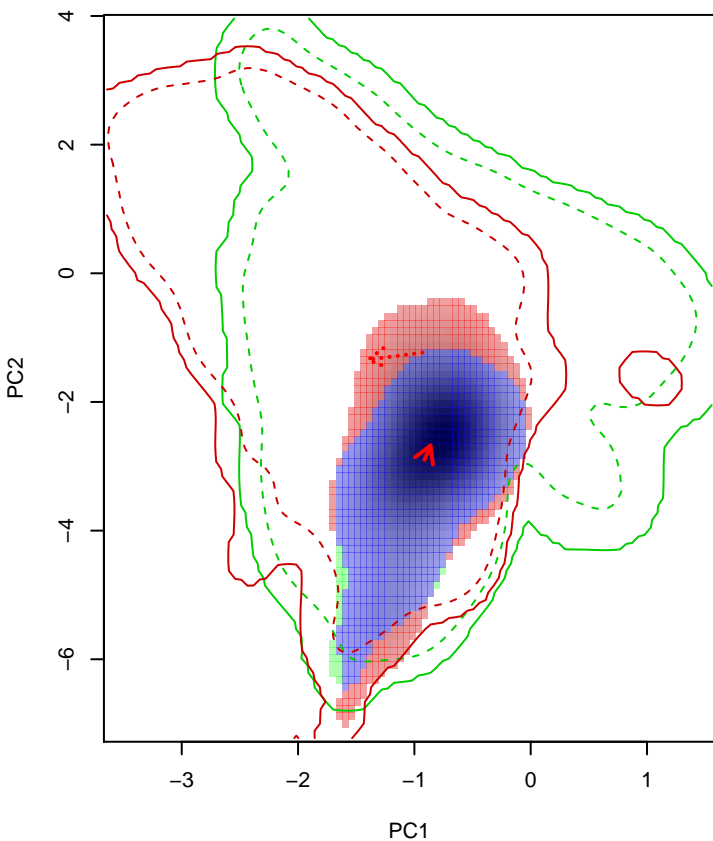
Similarity 2->1



Similarity 1->2

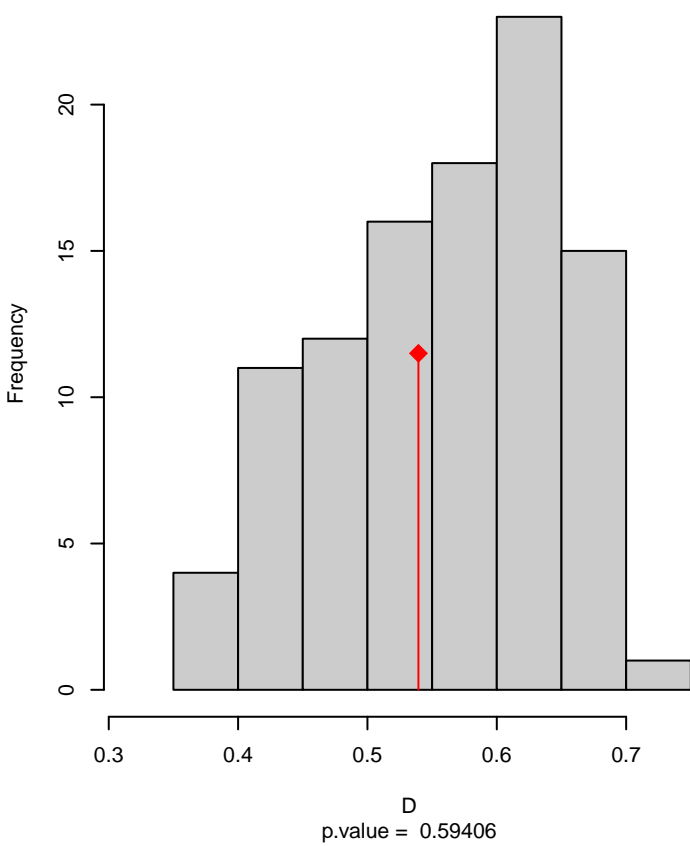


Myioborus_ornatus seasonal overlap

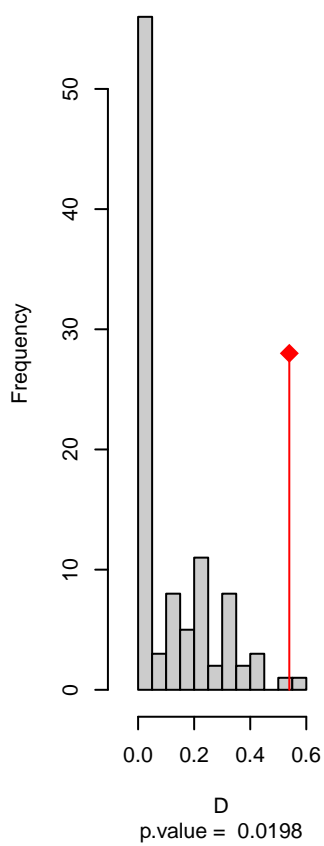


niche overlap:
D= 0.539

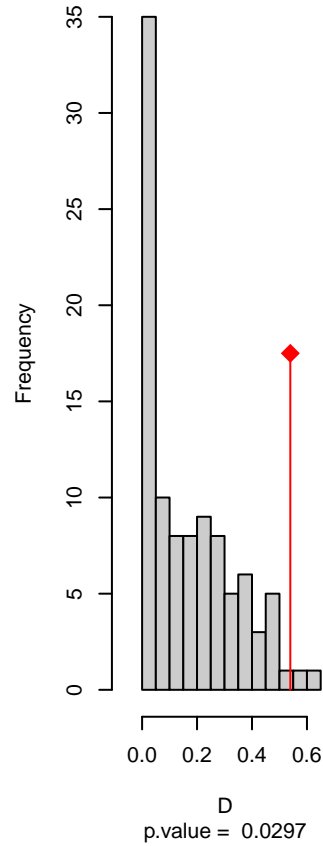
Equivalency



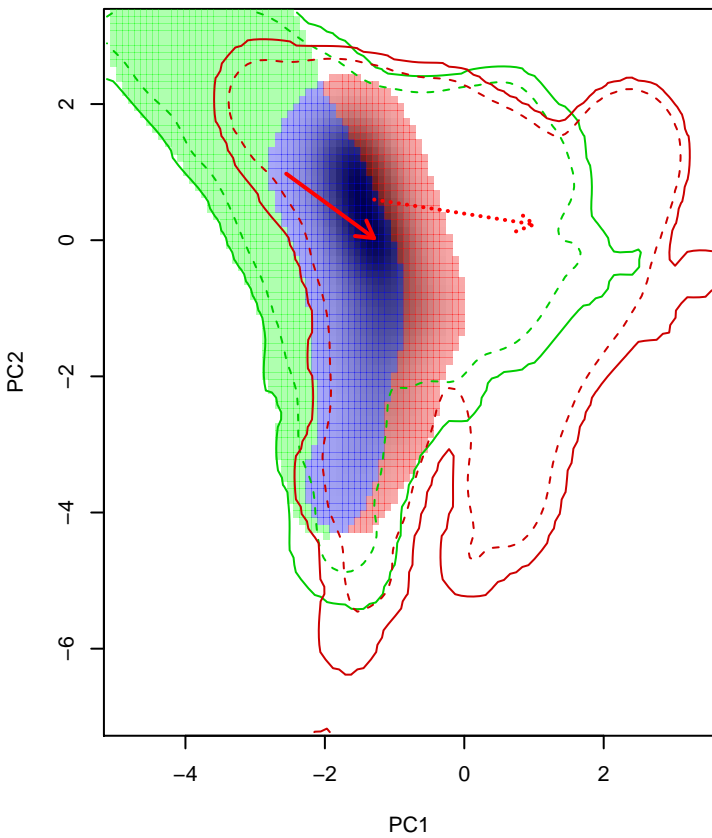
Similarity 2->1



Similarity 1->2

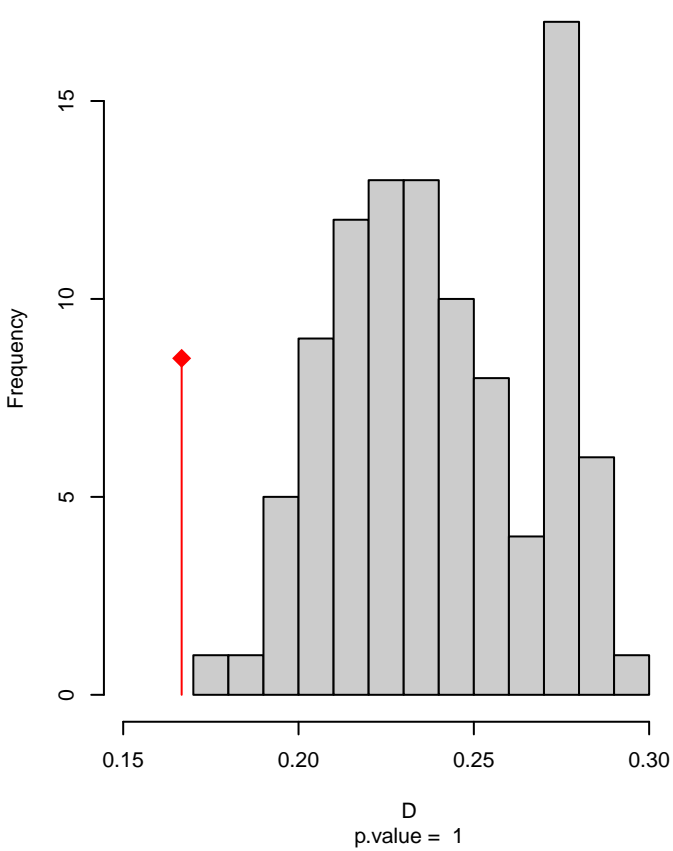


Myioborus_pictus seasonal overlap

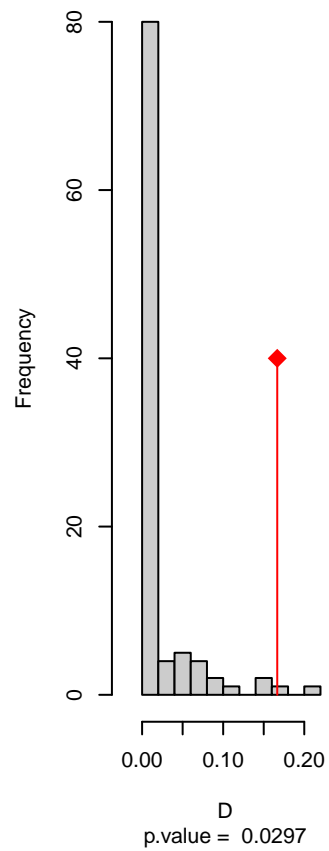


niche overlap:
D= 0.167

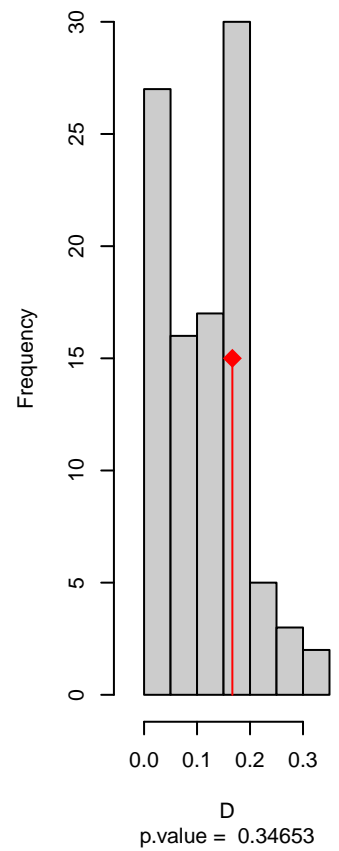
Equivalency



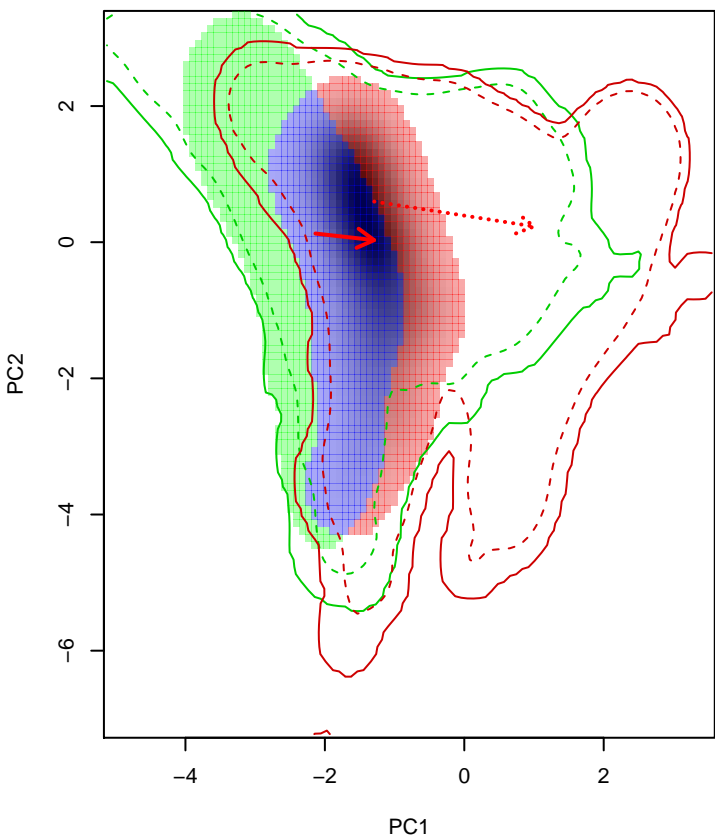
Similarity 2->1



Similarity 1->2

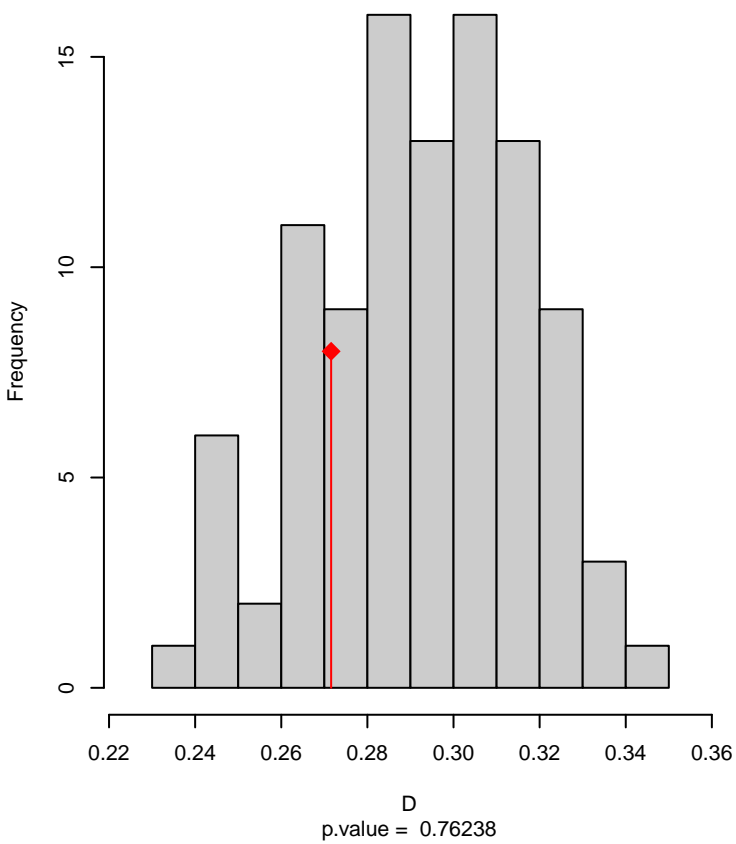


Myioborus_pictus seasonal overlap-hypo.br

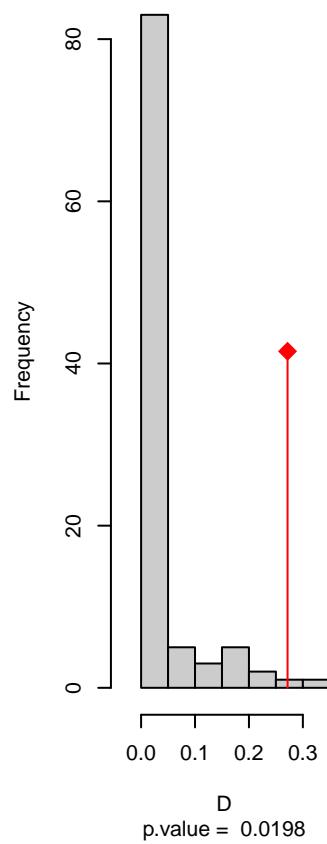


niche overlap:
D= 0.272

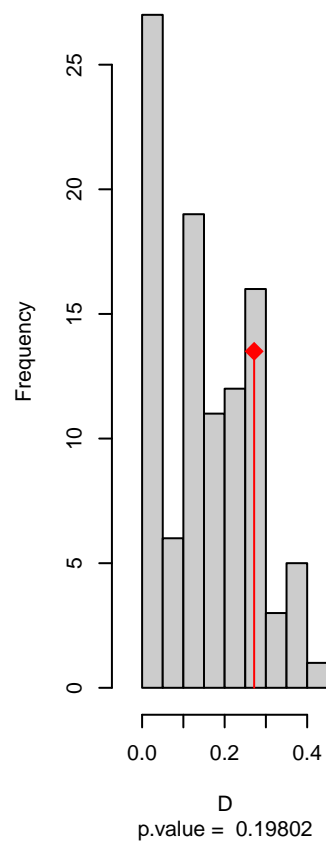
Equivalency



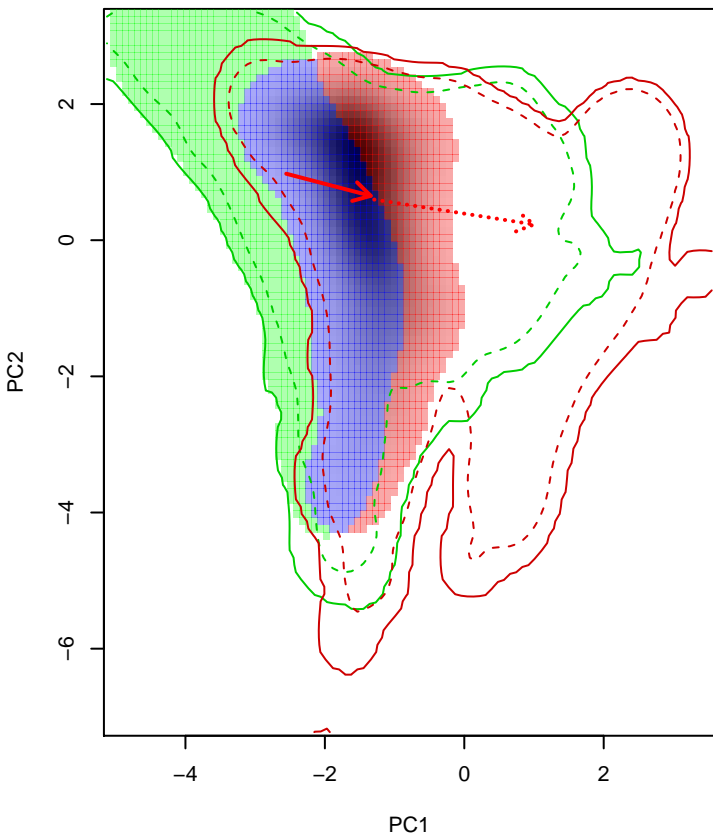
Similarity 2->1



Similarity 1->2

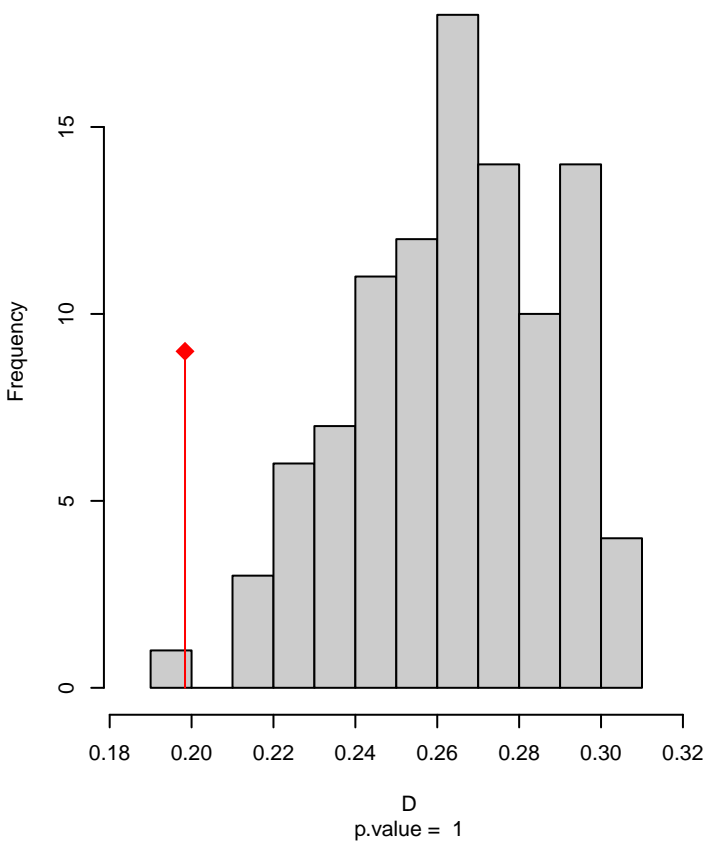


Myioborus_pictus seasonal overlap-hypo wi

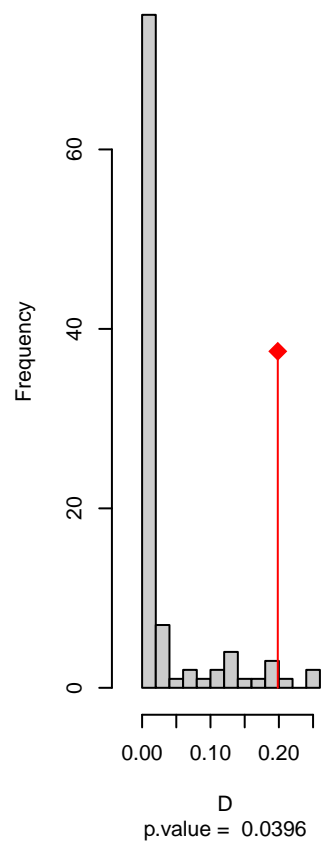


niche overlap:
D= 0.198

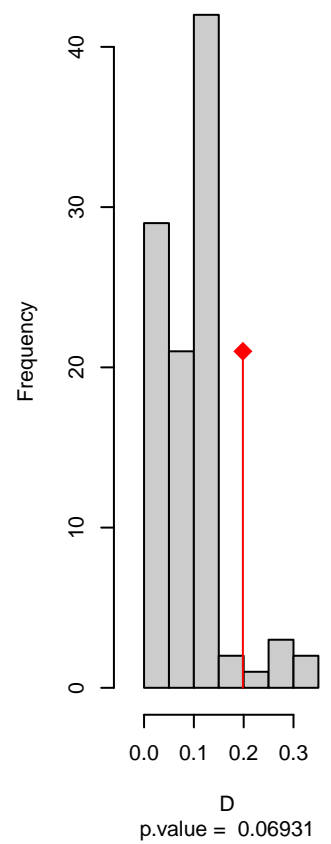
Equivalency



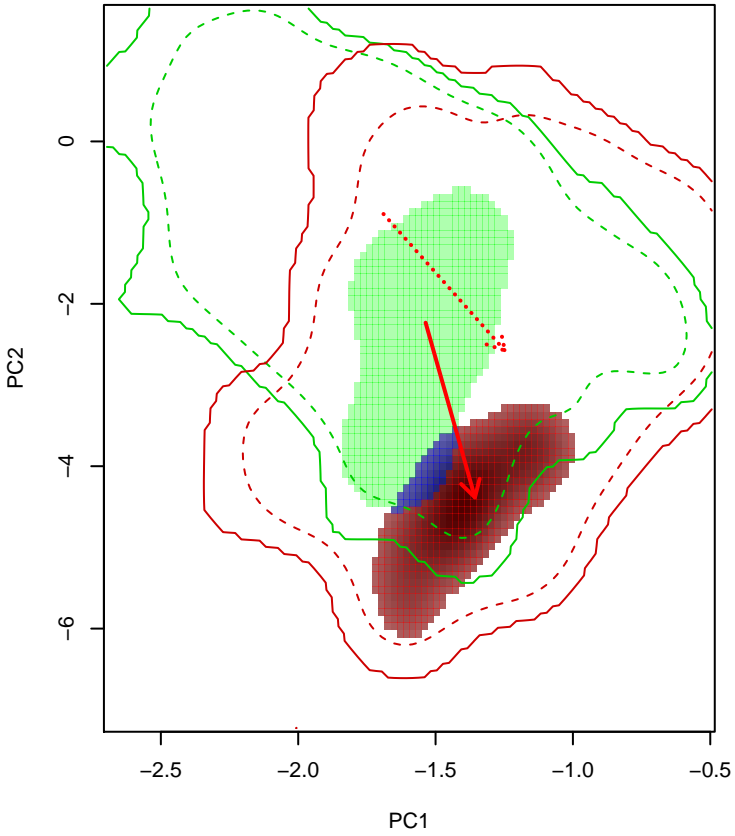
Similarity 2->1



Similarity 1->2

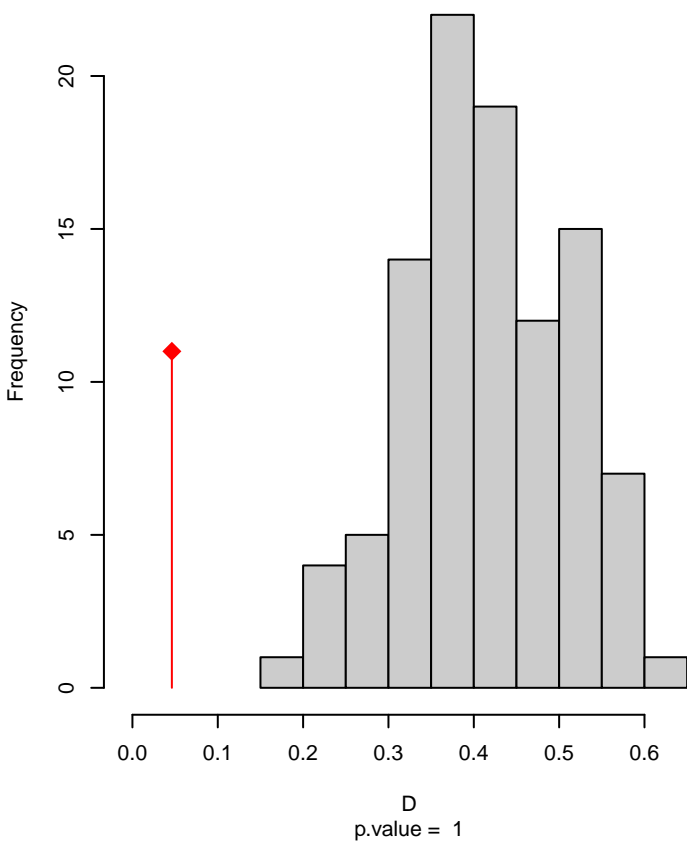


Myioborus_torquatus seasonal overlap

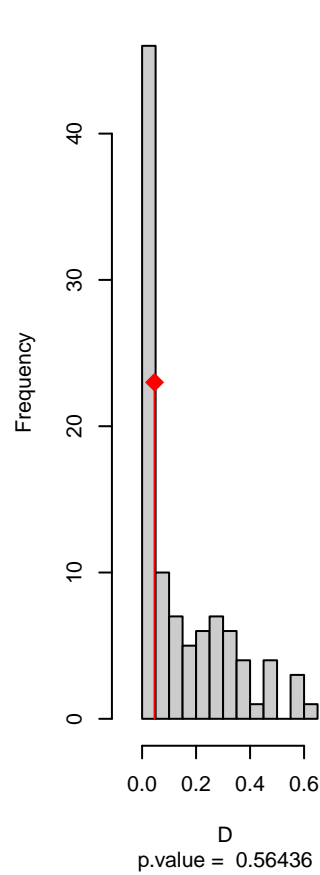


niche overlap:
D= 0.046

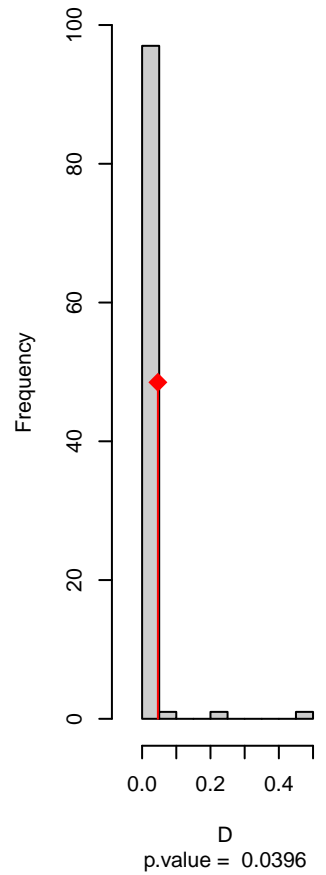
Equivalency



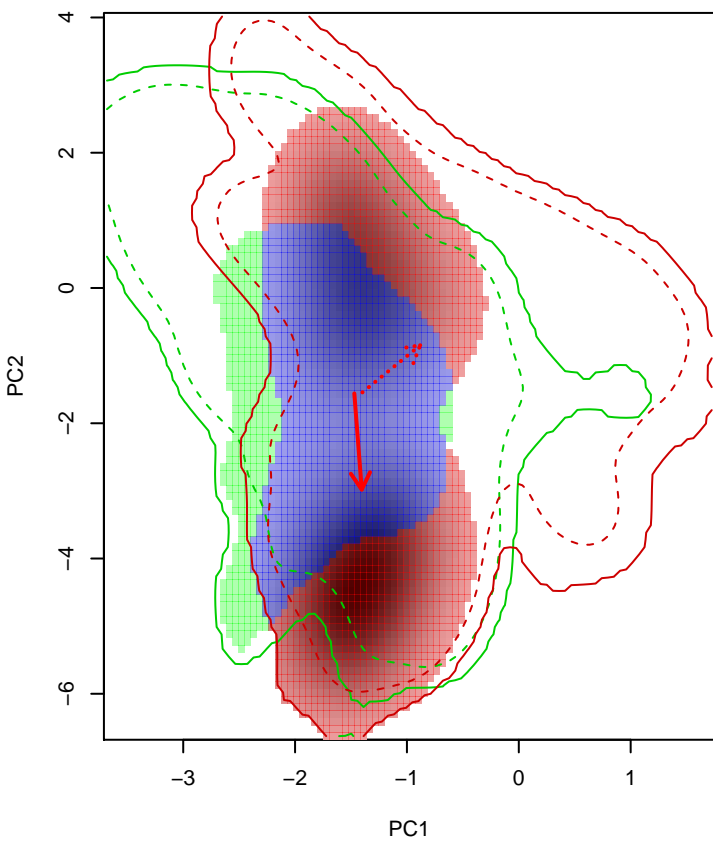
Similarity 2->1



Similarity 1->2

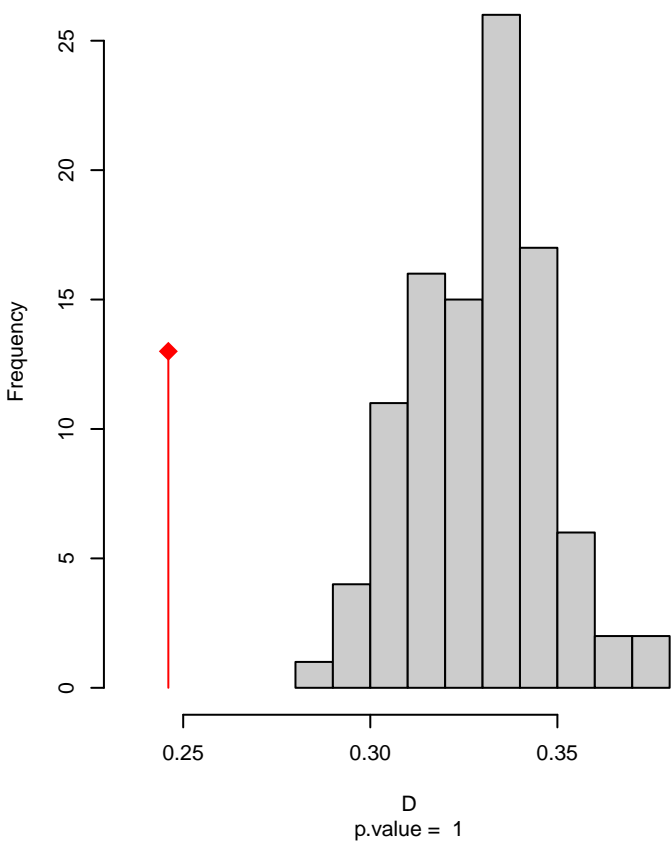


Myiothlypis_bivittata seasonal overlap

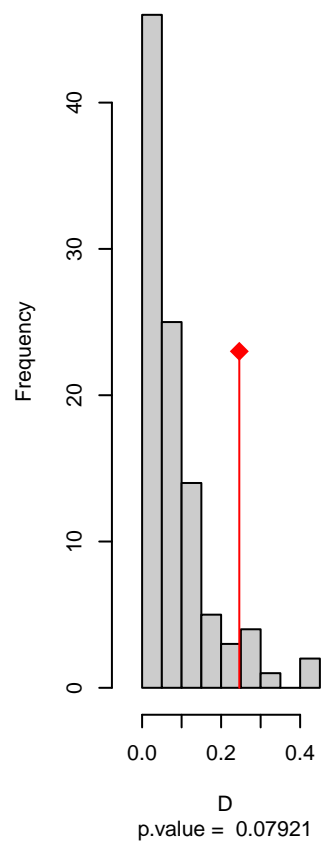


niche overlap:
D= 0.246

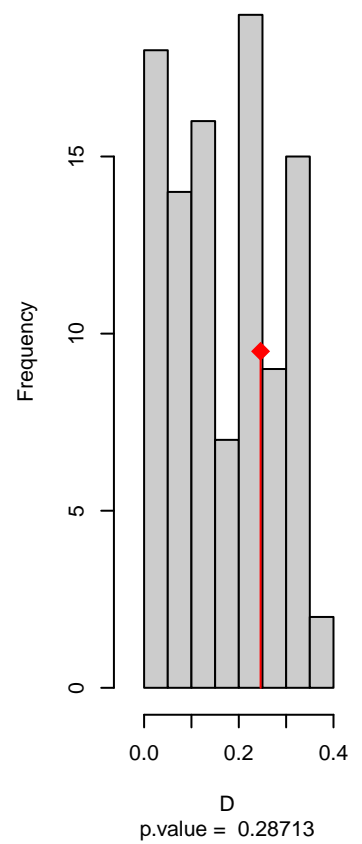
Equivalency



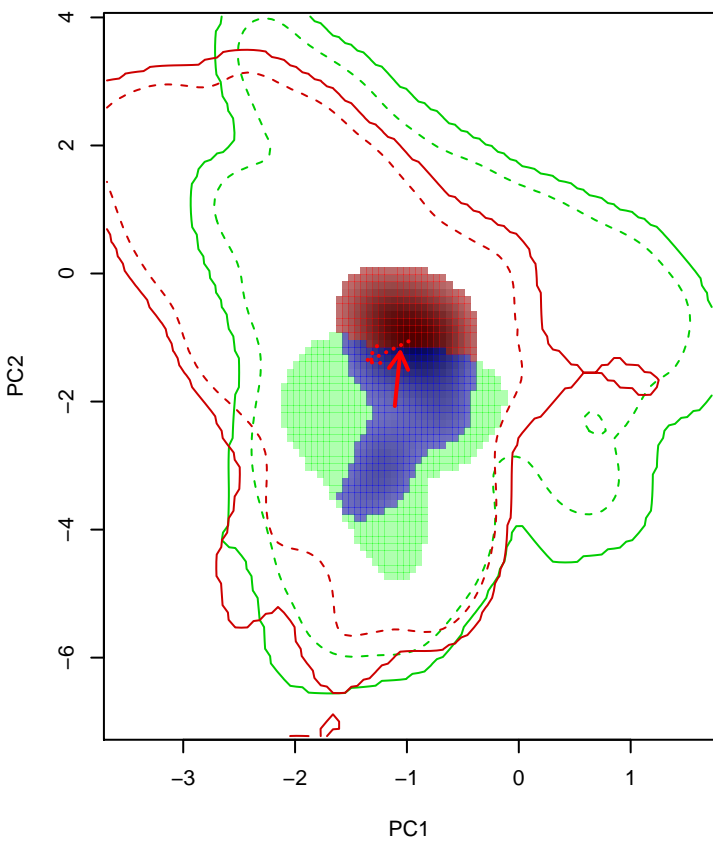
Similarity 2->1



Similarity 1->2

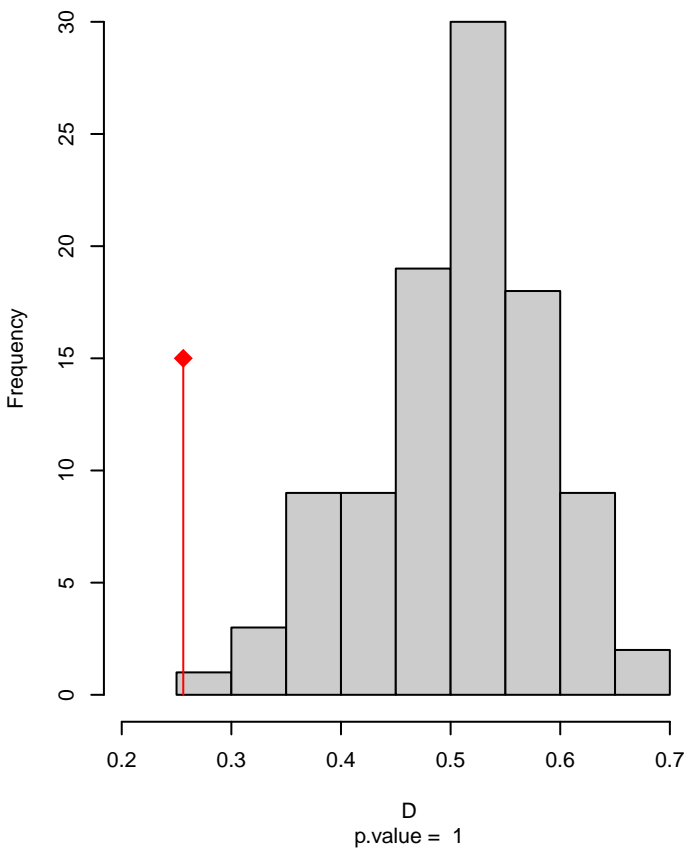


Myiothlypis_cinereicollis seasonal overlap

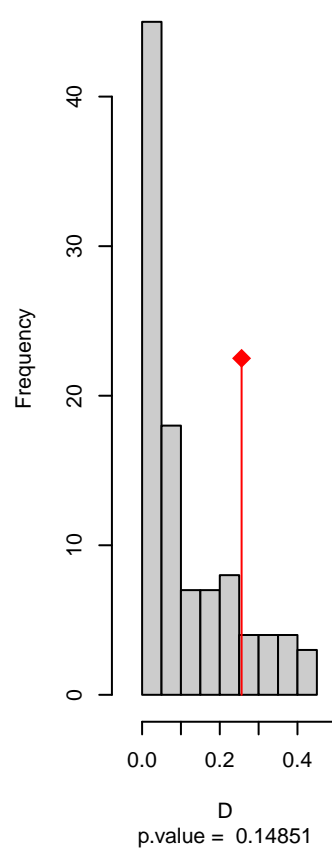


niche overlap:
D= 0.256

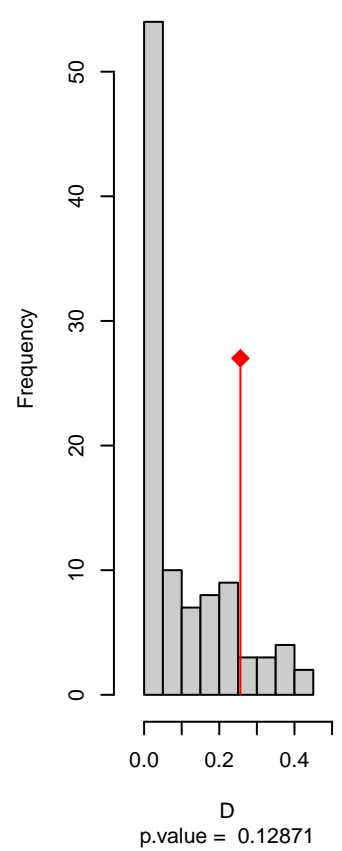
Equivalency



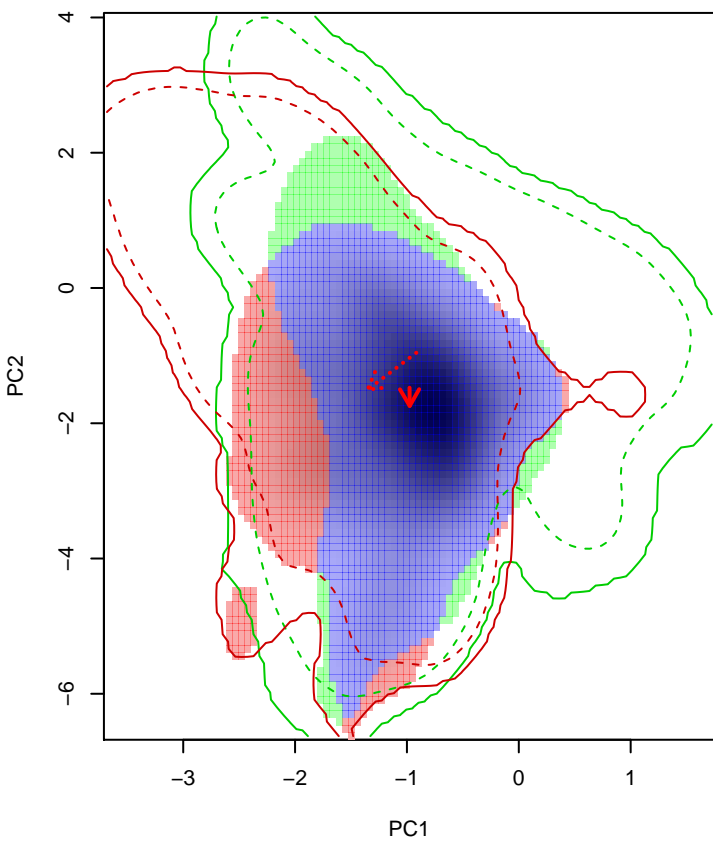
Similarity 2->1



Similarity 1->2

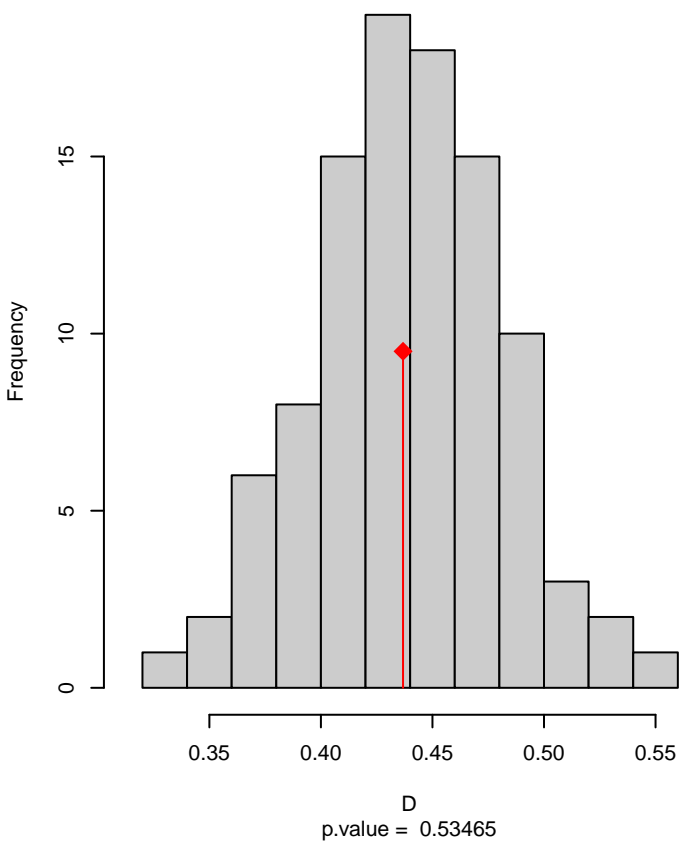


Myiothlypis_coronata seasonal overlap

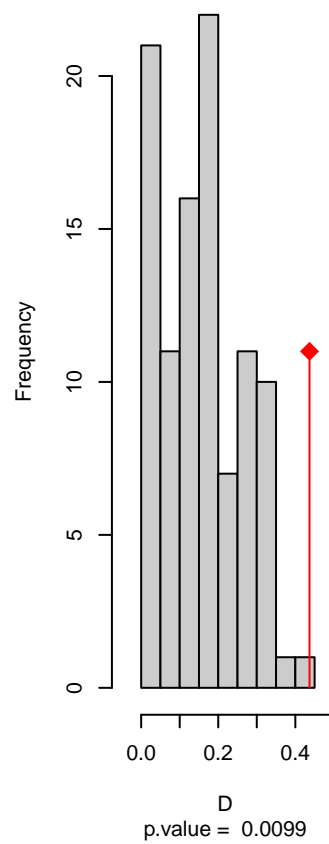


niche overlap:
D= 0.437

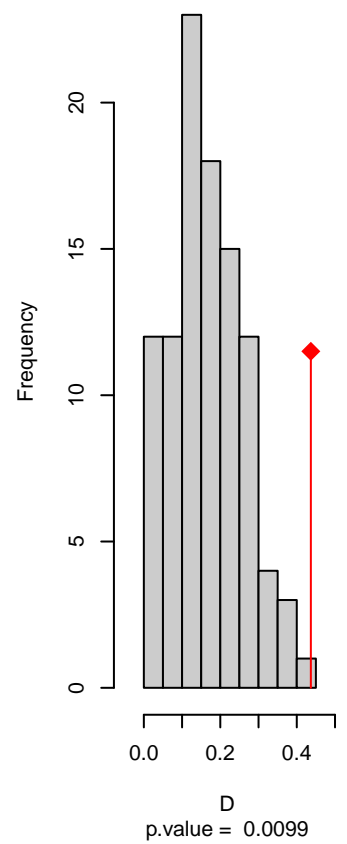
Equivalency



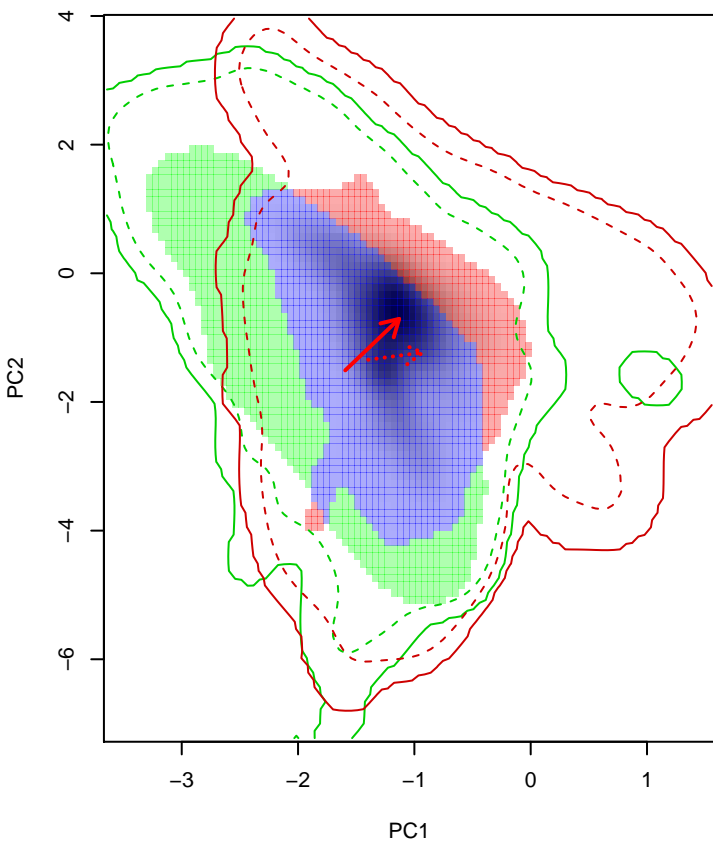
Similarity 2->1



Similarity 1->2

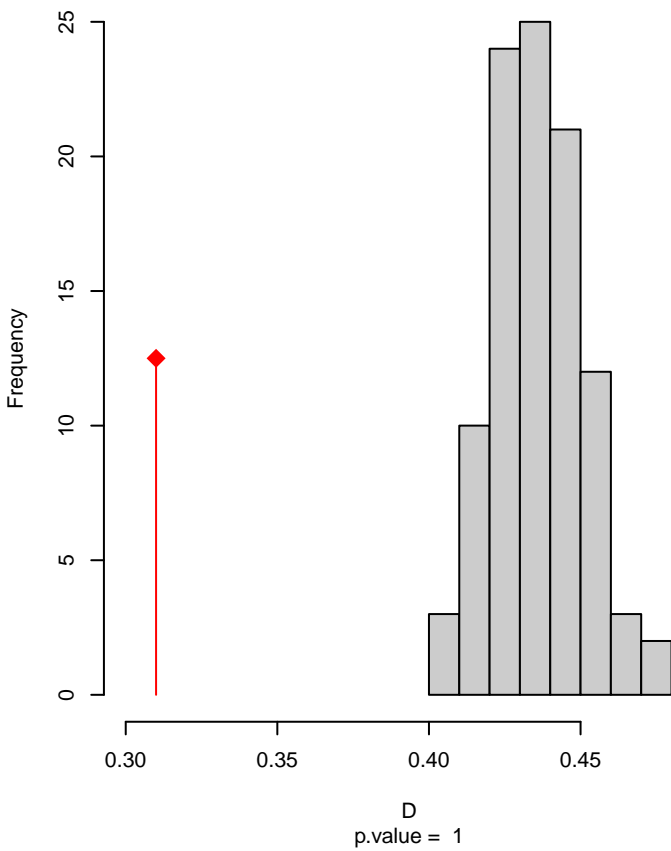


Myiothlypis_flaveola seasonal overlap

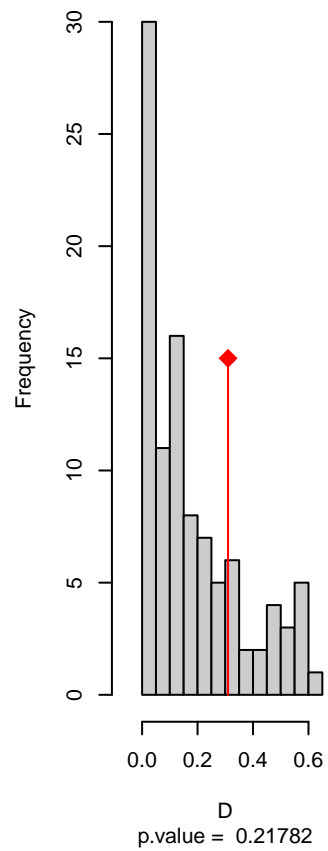


niche overlap:
D= 0.31

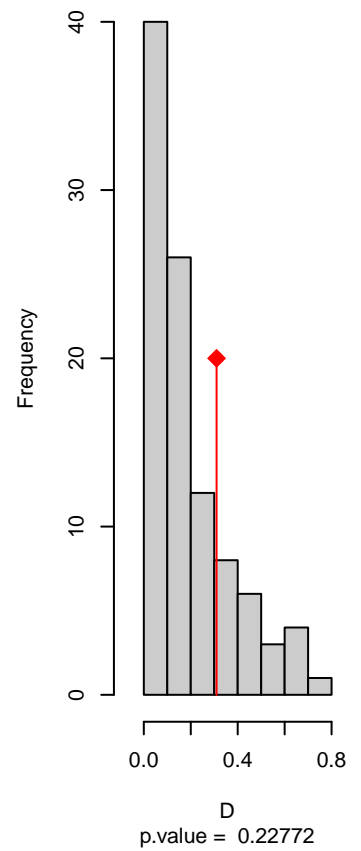
Equivalency



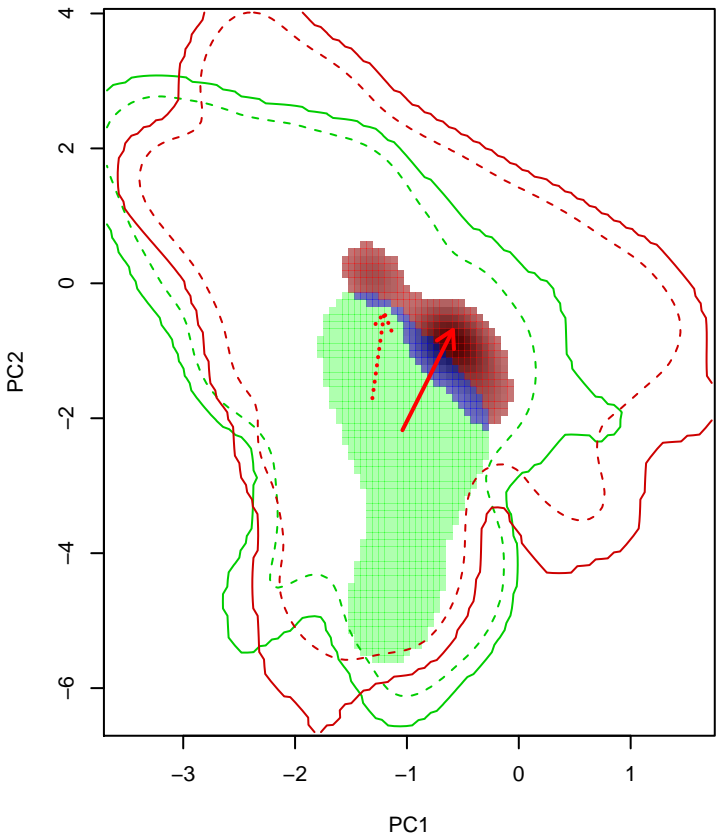
Similarity 2→1



Similarity 1→2

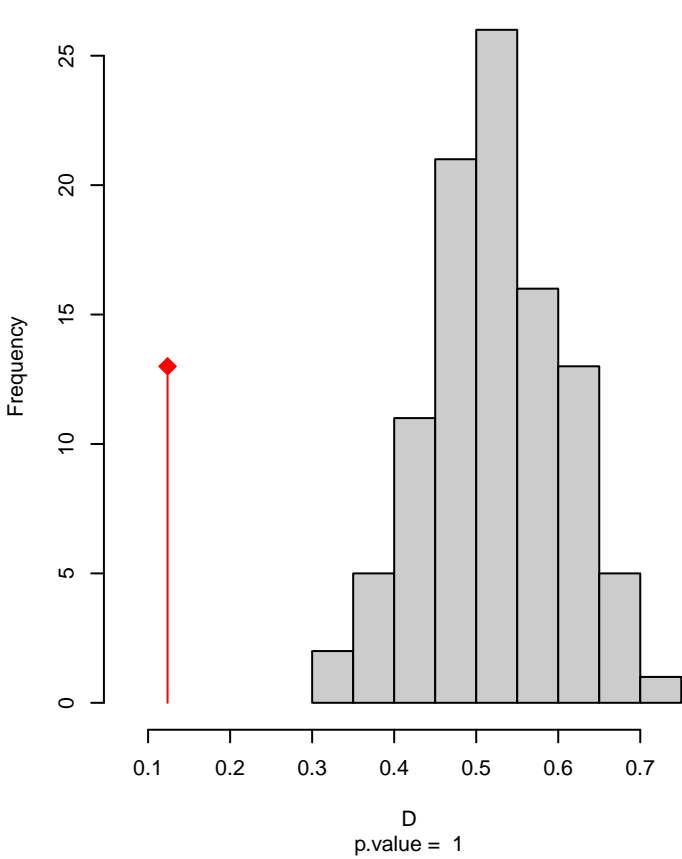


Myiothlypis_fraseri seasonal overlap

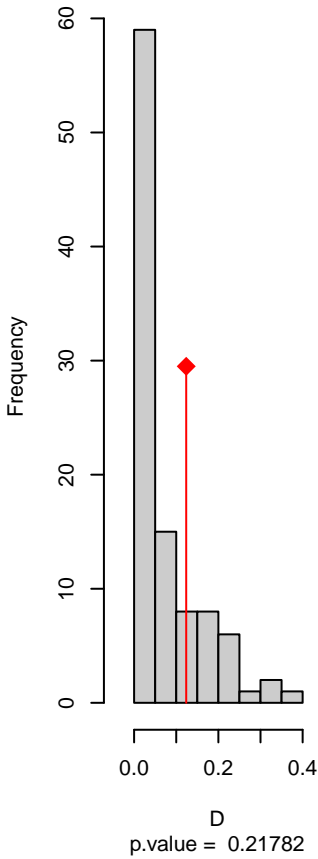


niche overlap:
D= 0.124

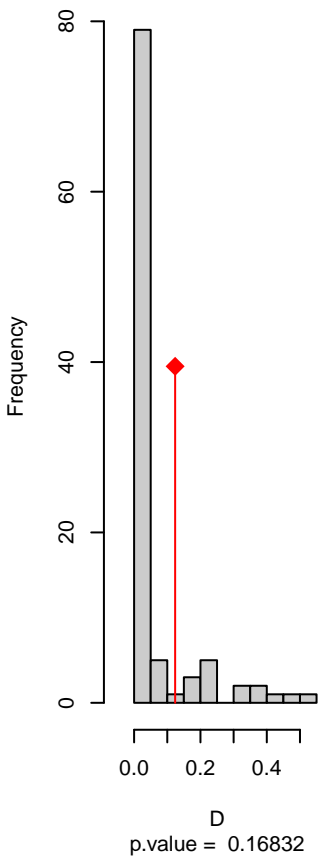
Equivalency



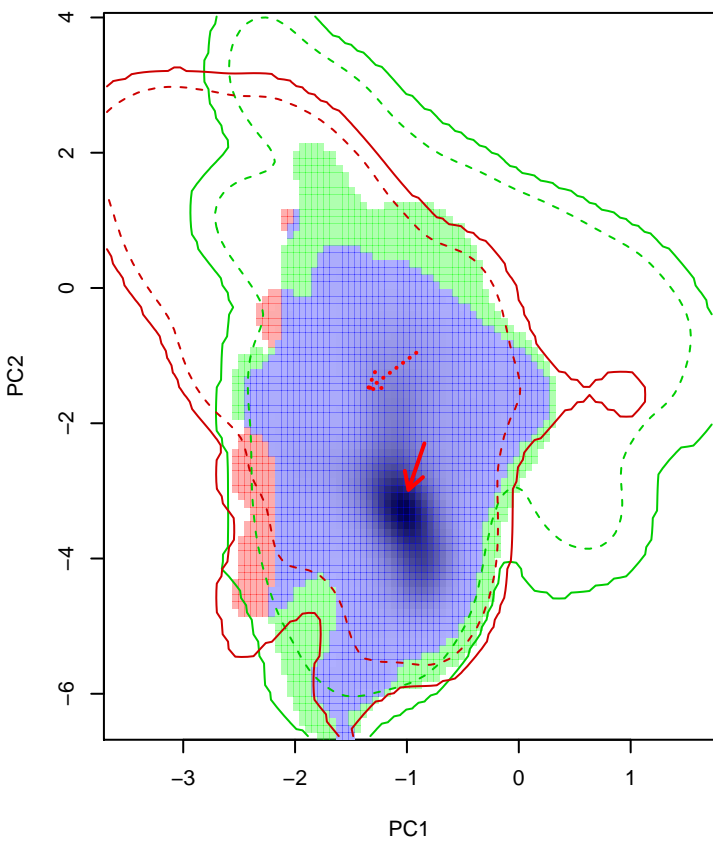
Similarity 2->1



Similarity 1->2

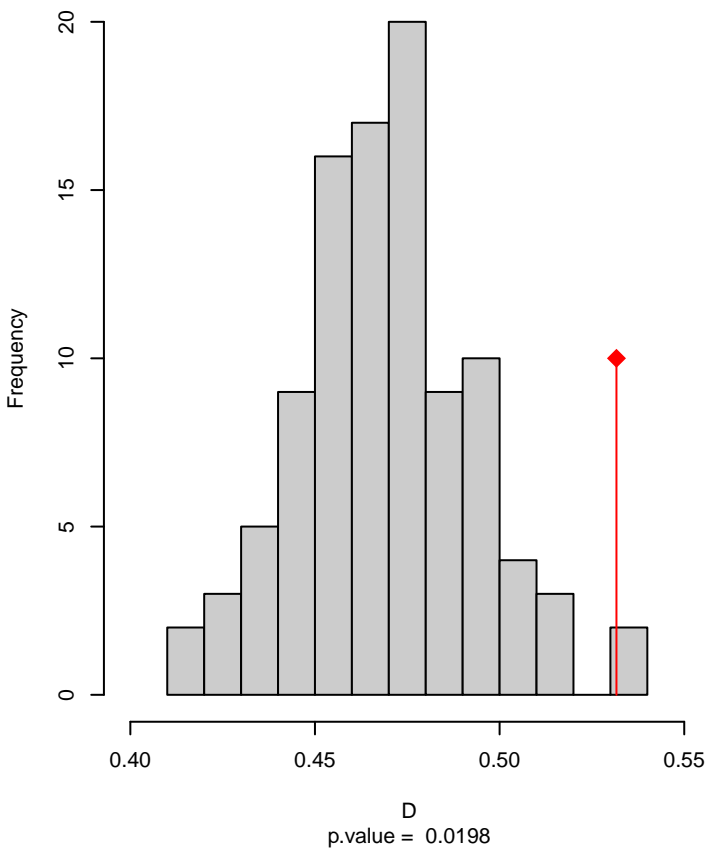


Myiothlypis_fulvicauda seasonal overlap

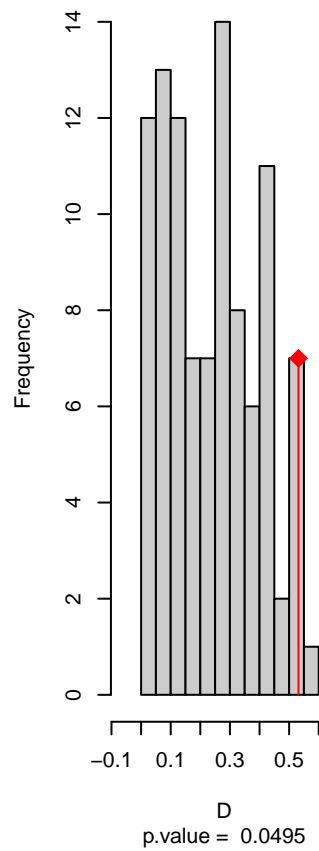


niche overlap:
D= 0.532

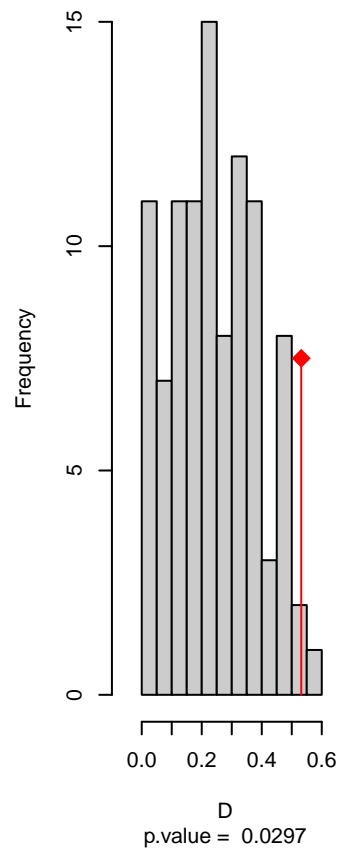
Equivalency



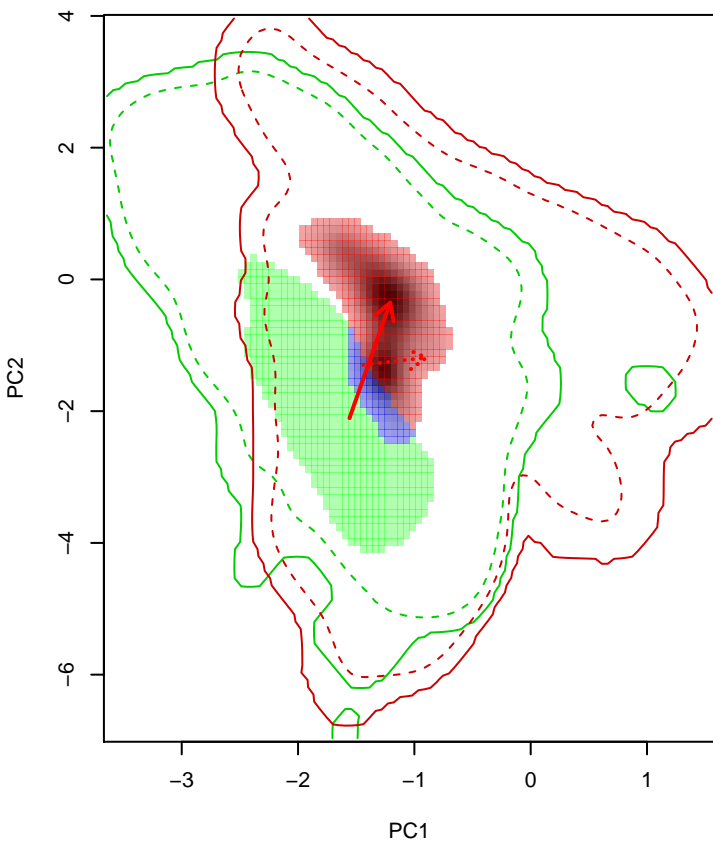
Similarity 2->1



Similarity 1->2

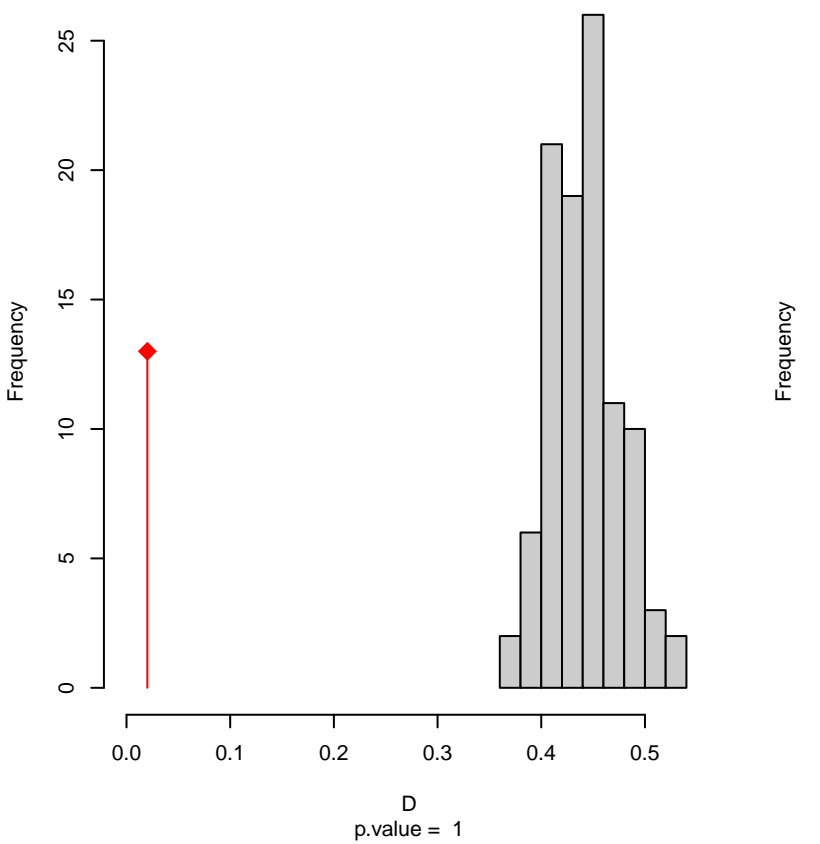


Myiothlypis_leucophrys seasonal overlap

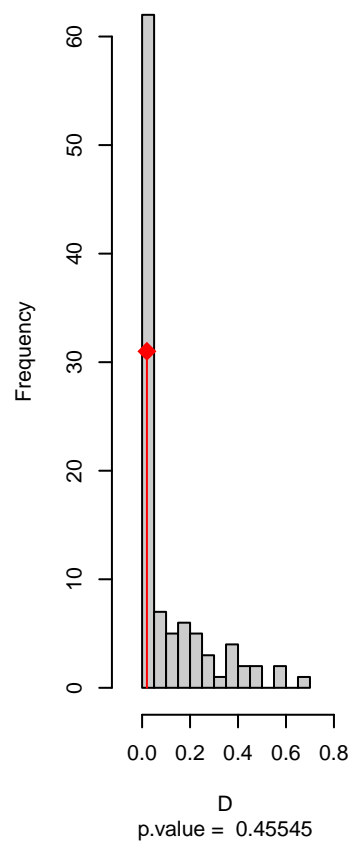


niche overlap:
D= 0.02

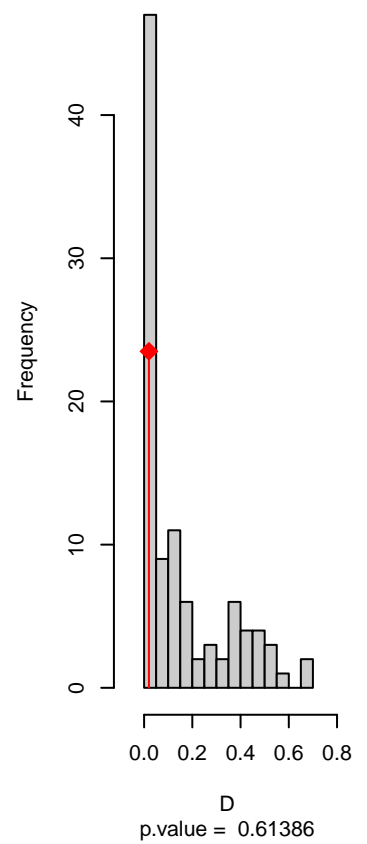
Equivalency



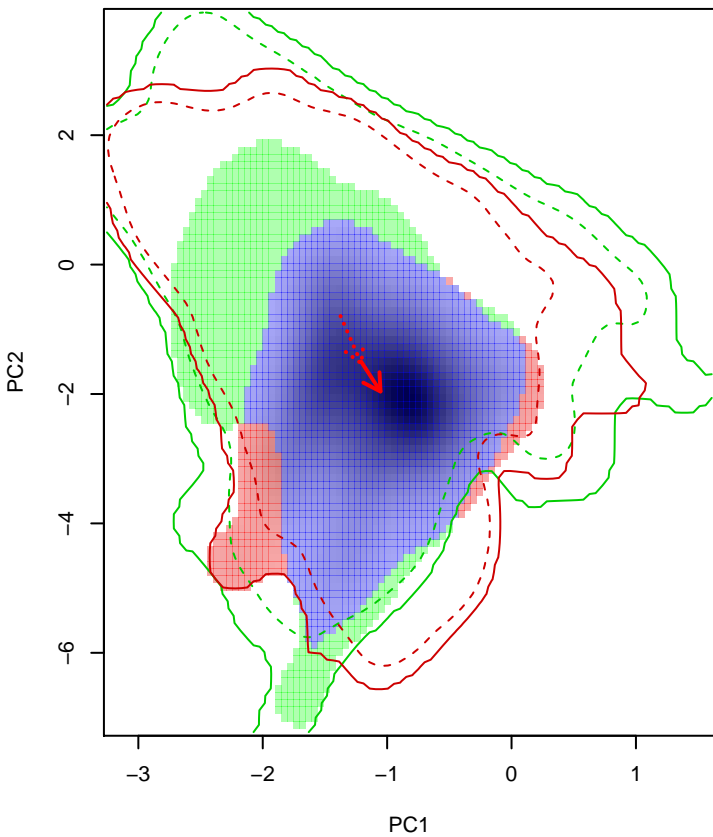
Similarity 2->1



Similarity 1->2

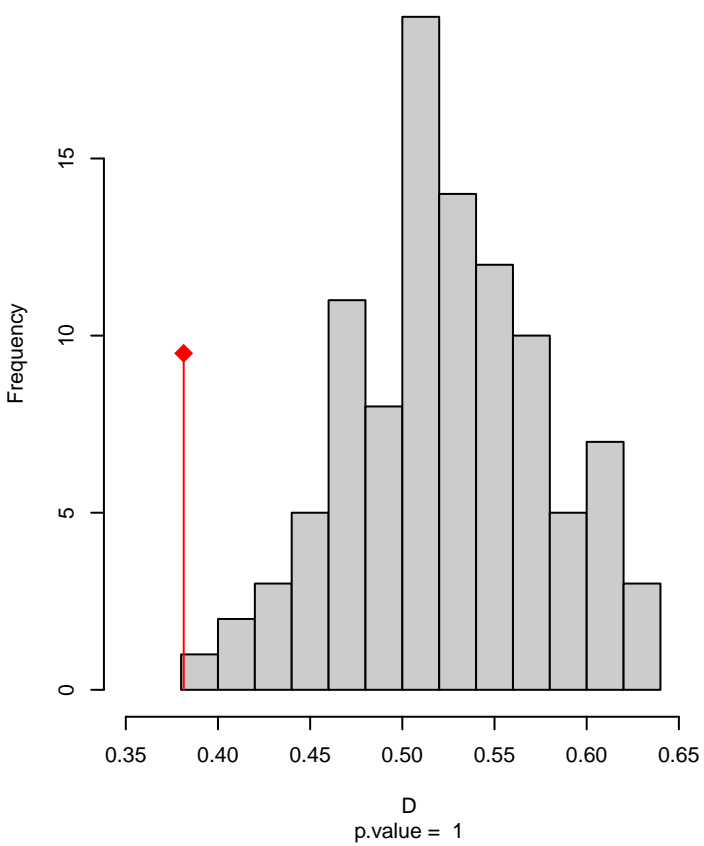


Myiothlypis_luteoviridis seasonal overlap

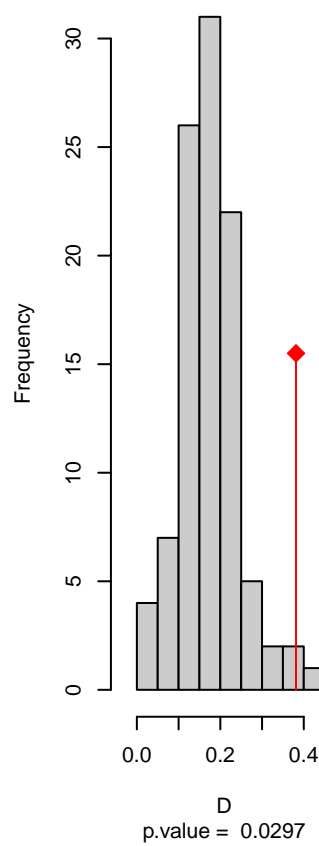


niche overlap:
D= 0.381

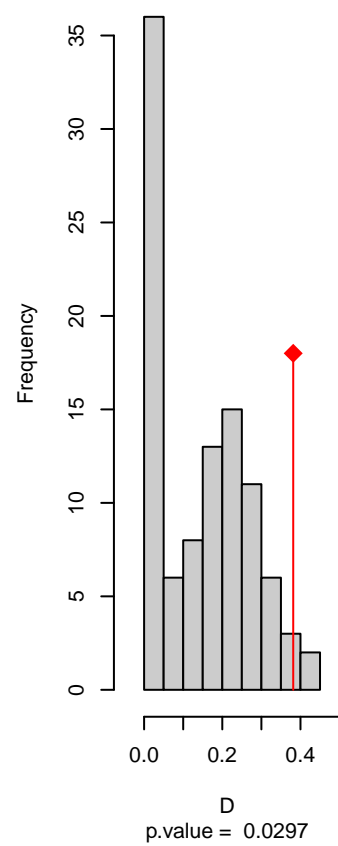
Equivalency



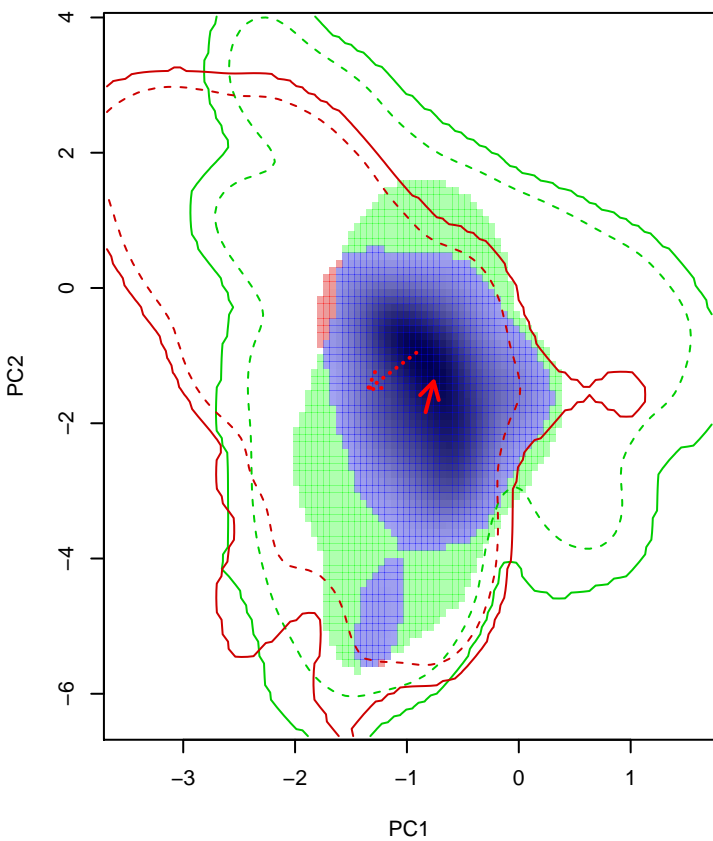
Similarity 2->1



Similarity 1->2

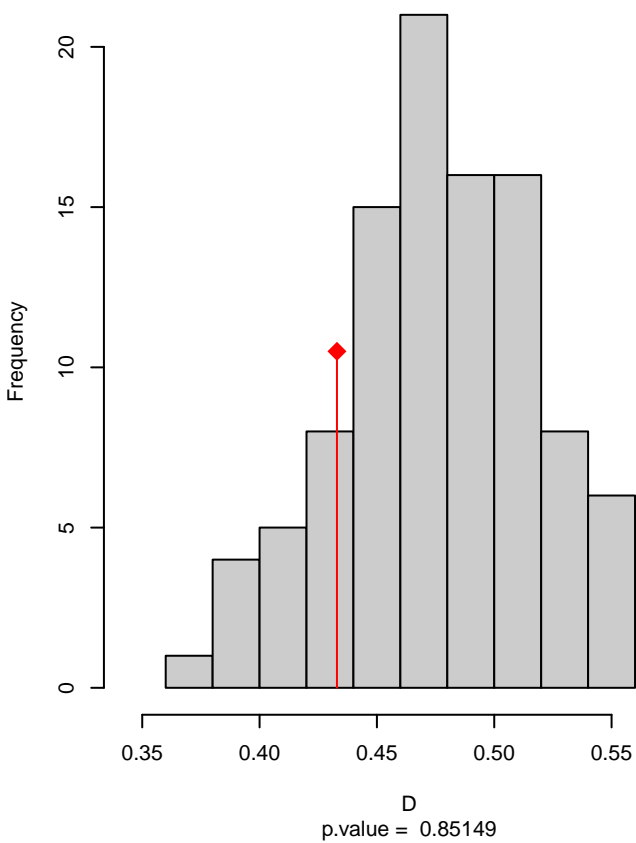


Myiothlypis_nigrocristata seasonal overlap

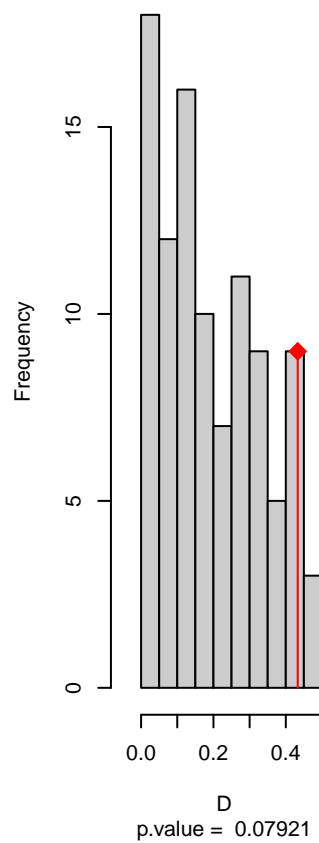


niche overlap:
D= 0.433

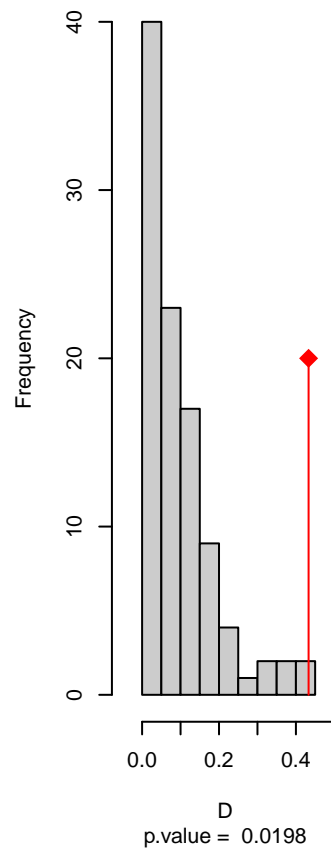
Equivalency



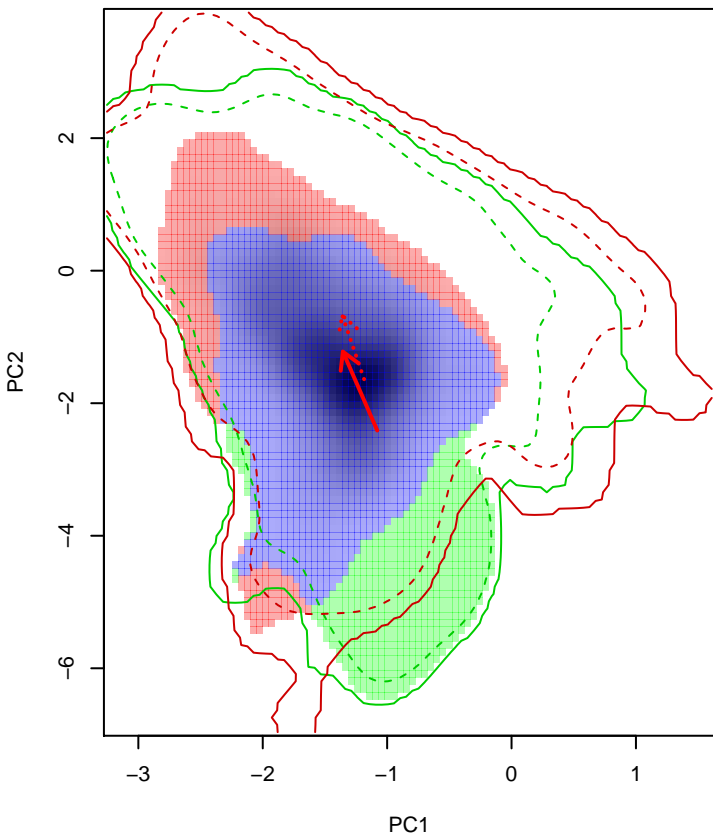
Similarity 2->1



Similarity 1->2

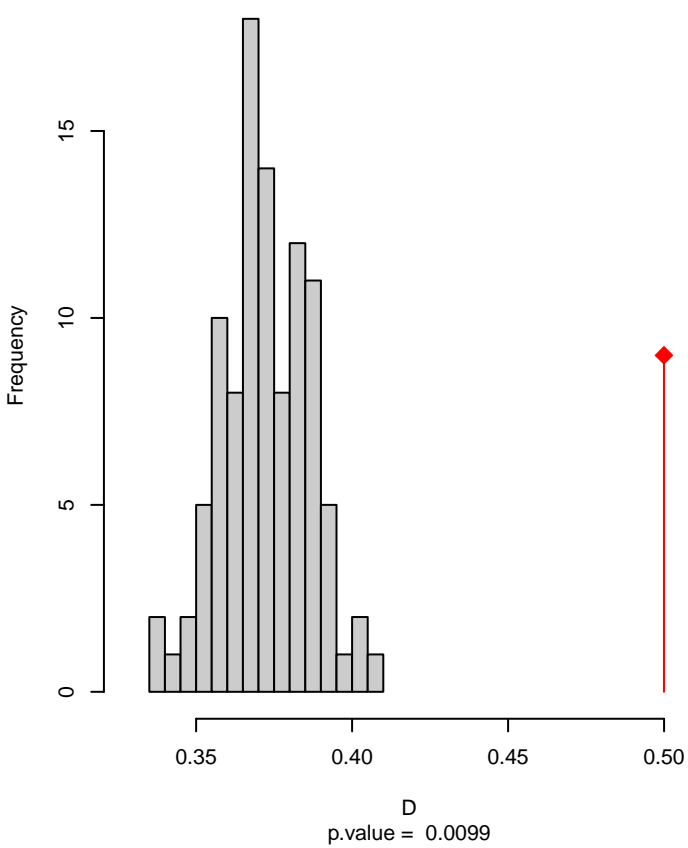


Myiothlypis_rivularis seasonal overlap

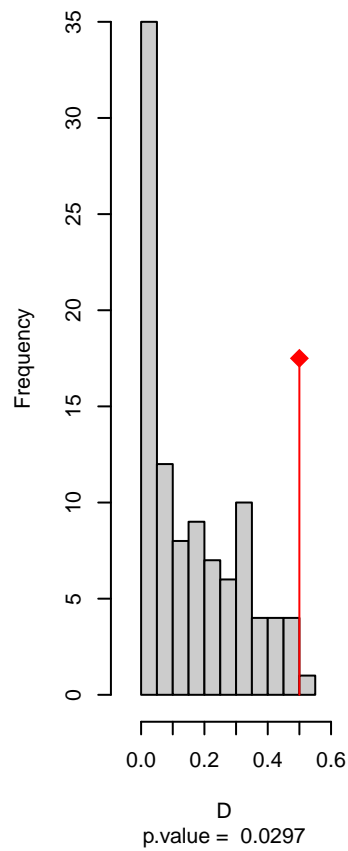


niche overlap:
D= 0.5

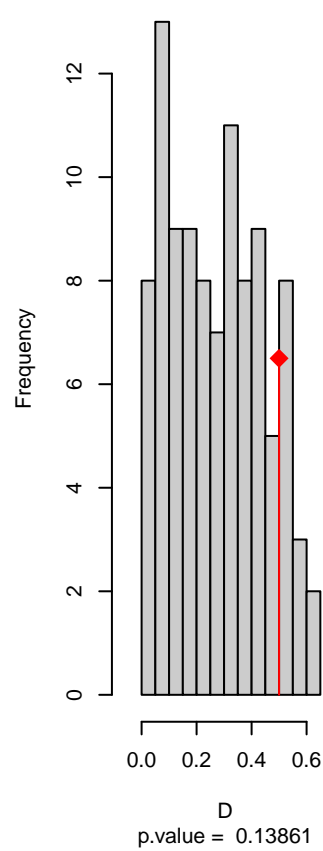
Equivalency



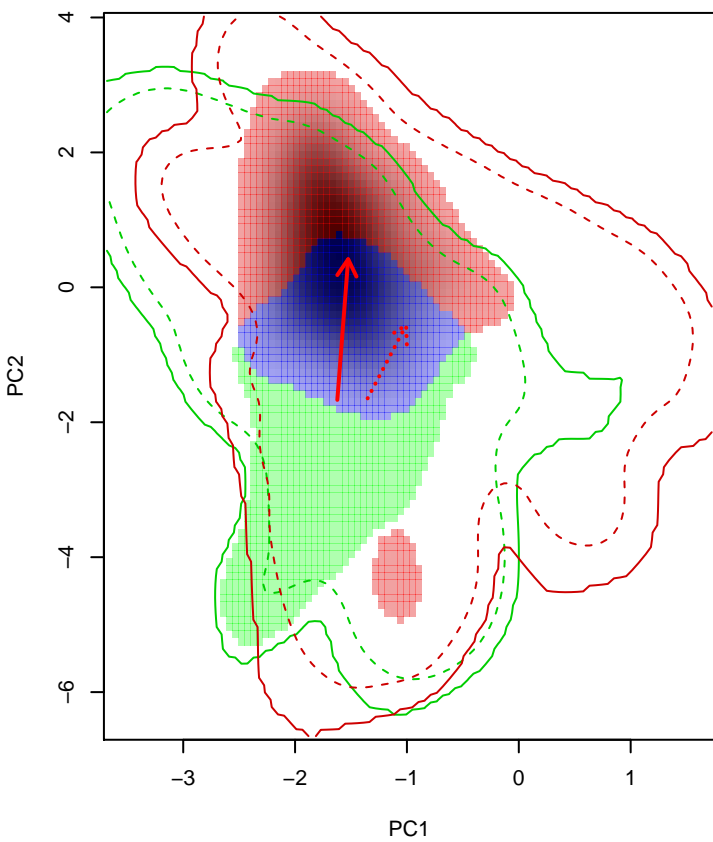
Similarity 2->1



Similarity 1->2

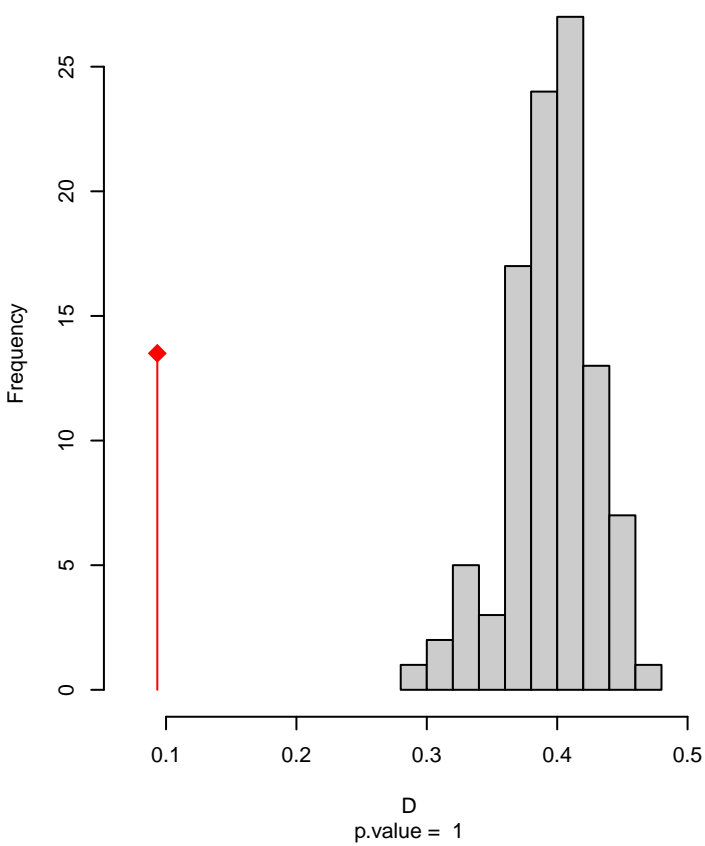


Myiothlypis_signata seasonal overlap

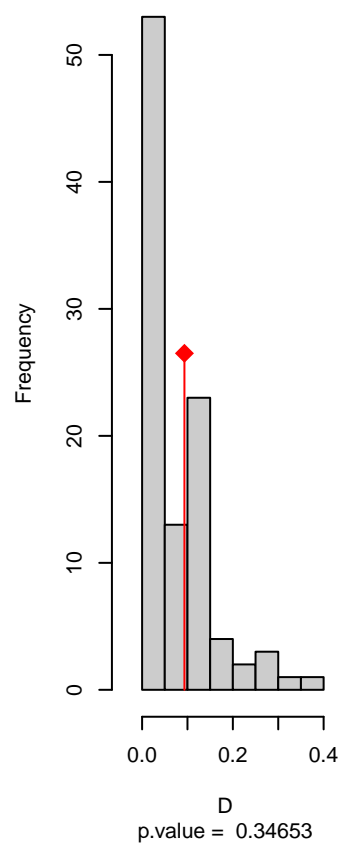


niche overlap:
D= 0.093

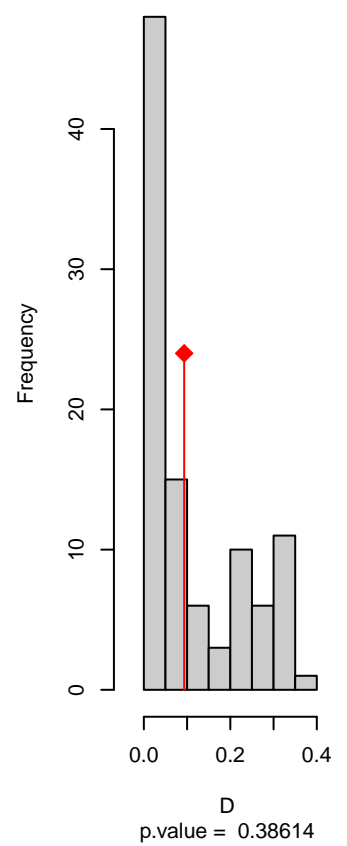
Equivalency



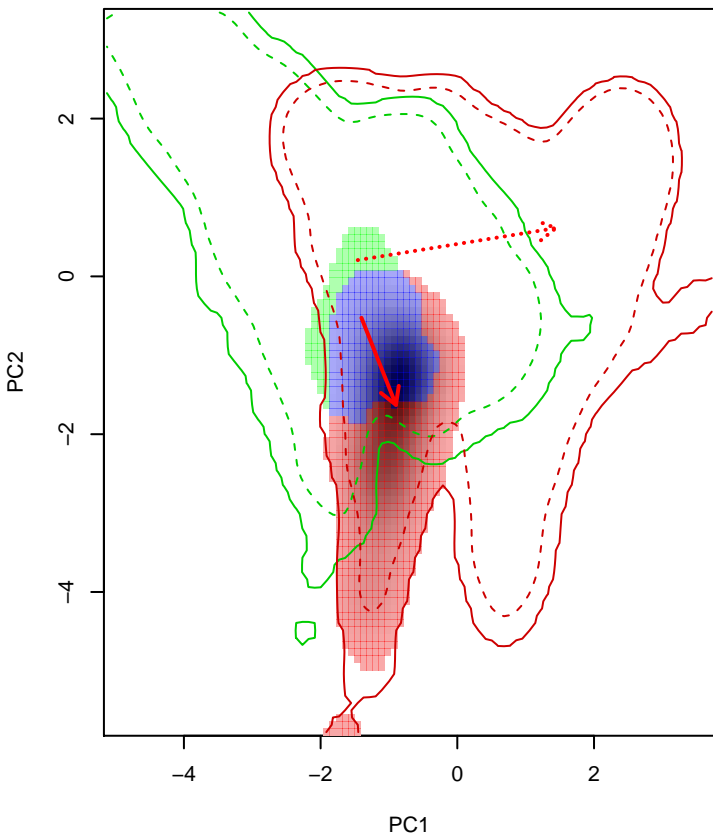
Similarity 2->1



Similarity 1->2

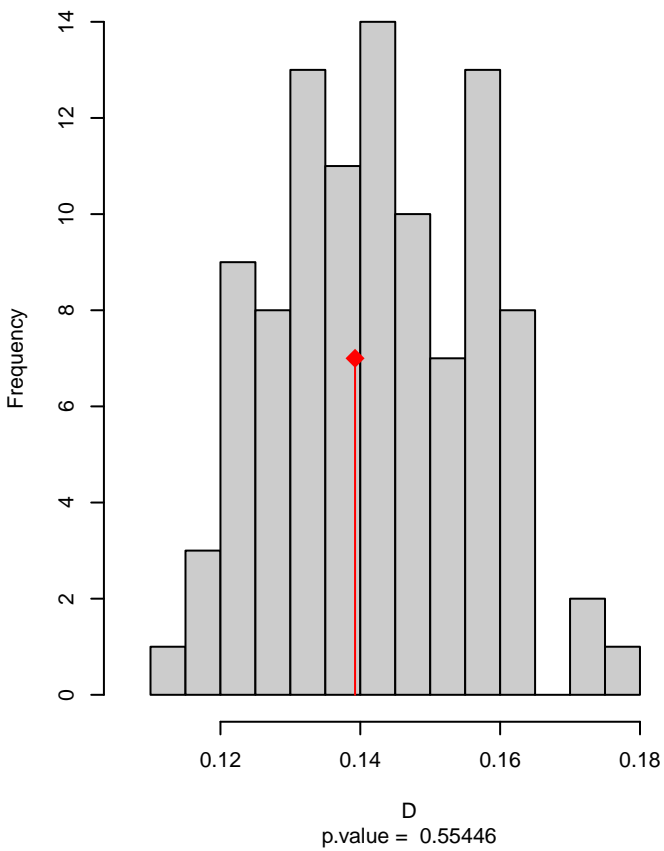


Setophaga_caerulescens seasonal overlap

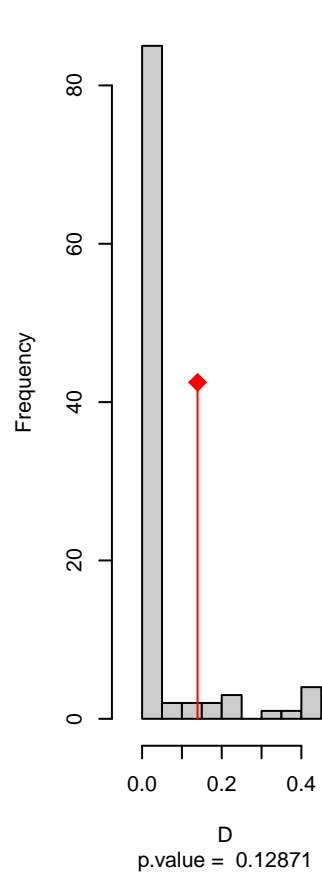


niche overlap:
D= 0.139

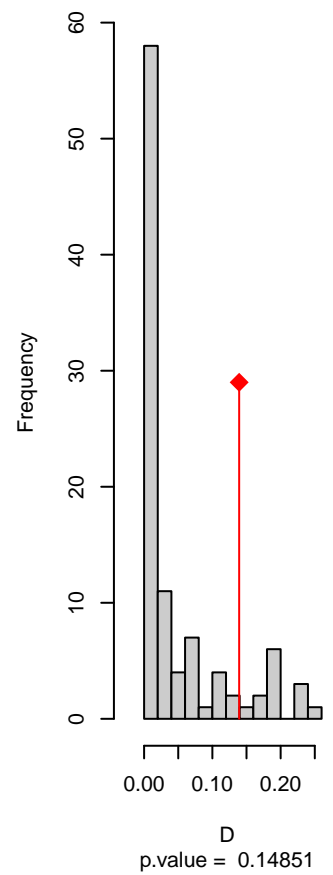
Equivalency



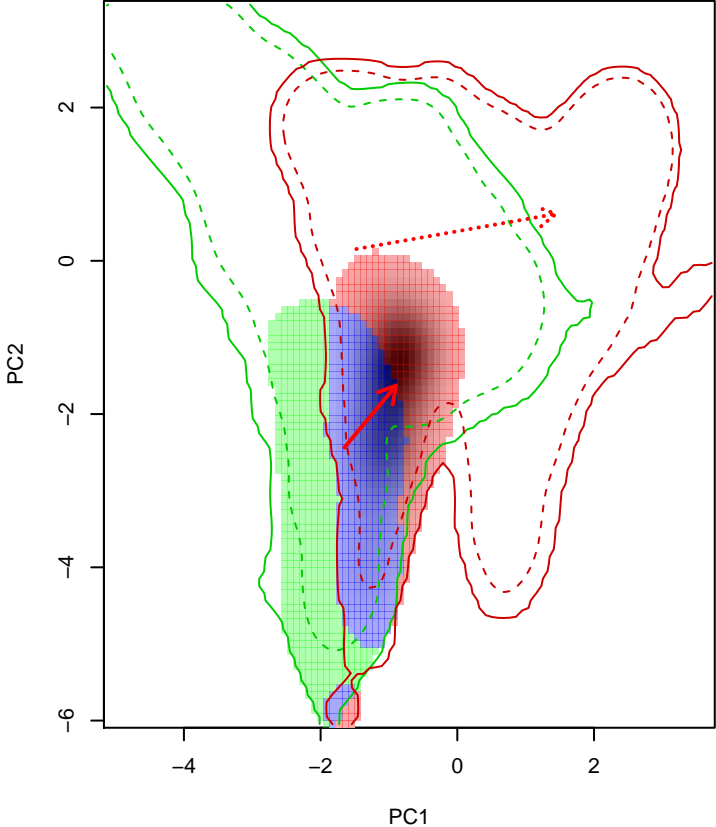
Similarity 2->1



Similarity 1->2

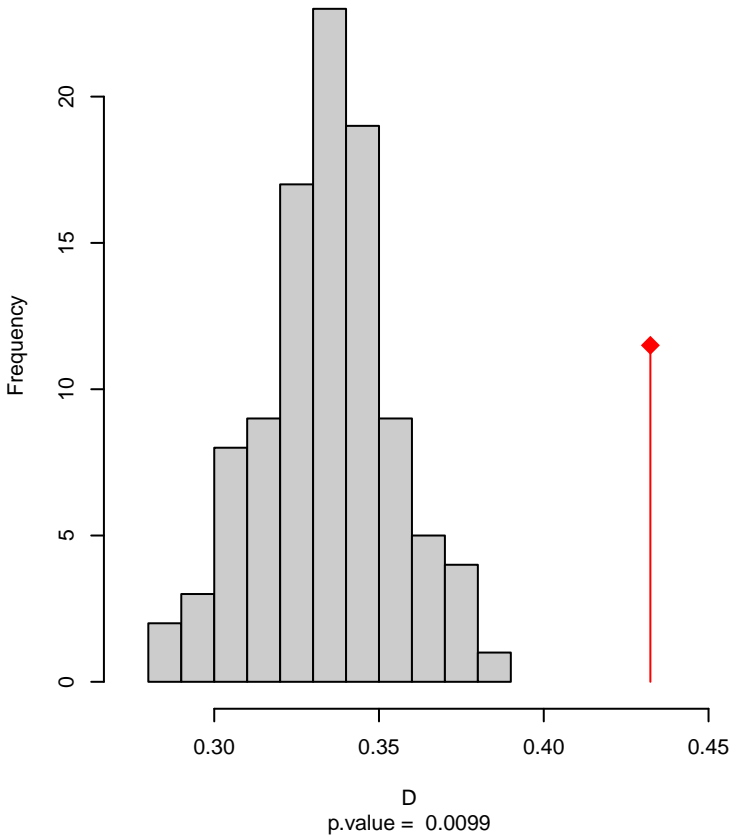


Setophaga_caerulescens seasonal overlap-hypo.br

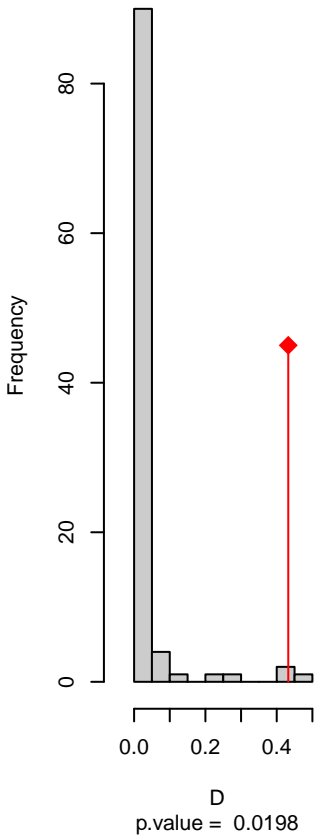


niche overlap:
D= 0.432

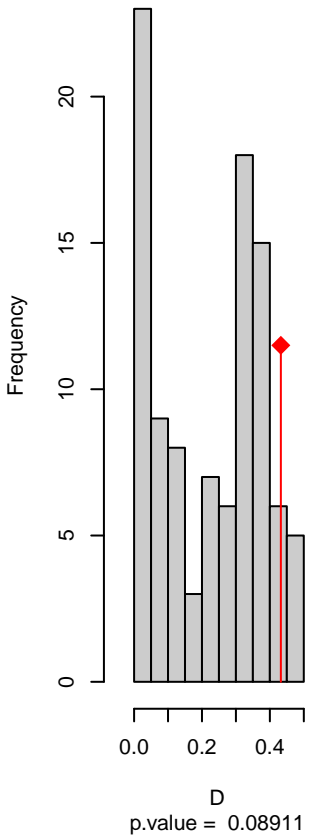
Equivalency



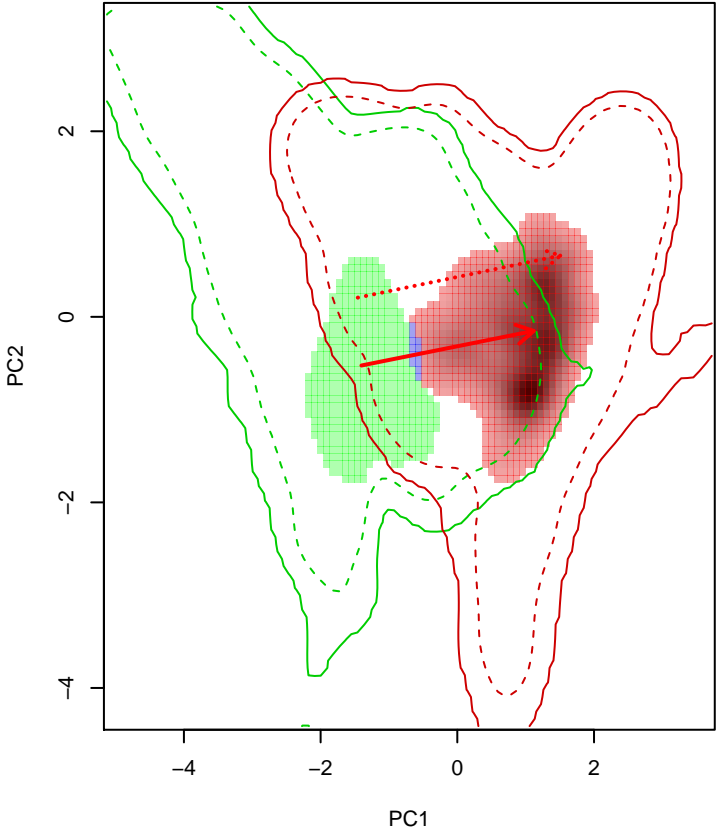
Similarity 2->1



Similarity 1->2

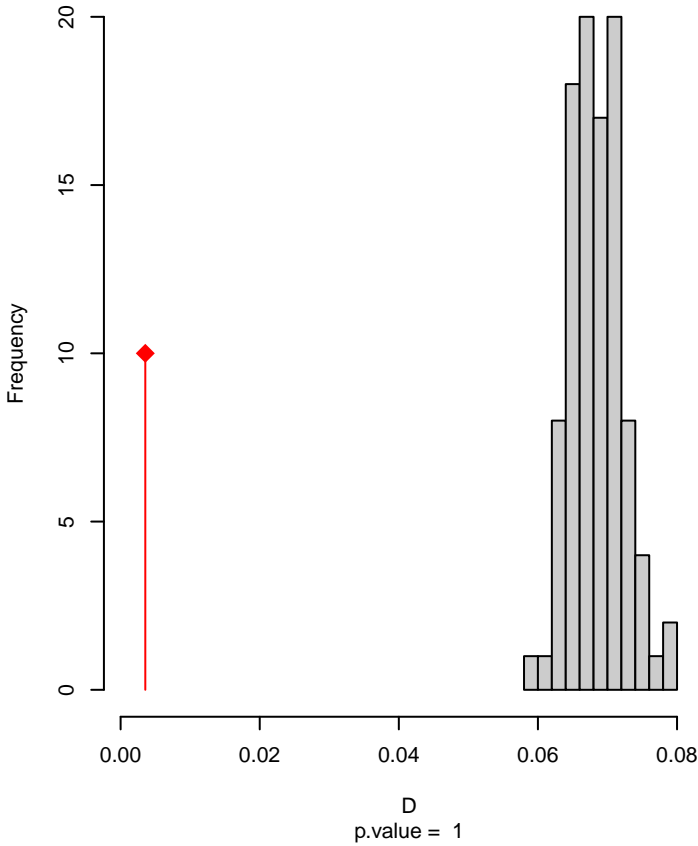


Setophaga_caerulescens seasonal overlap-hypo wi

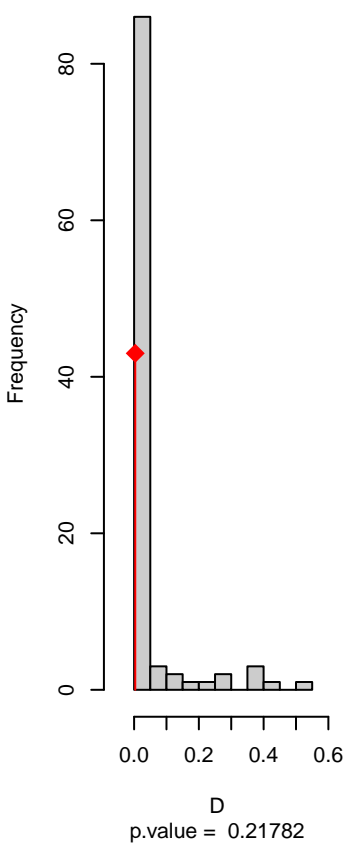


niche overlap:
D= 0.004

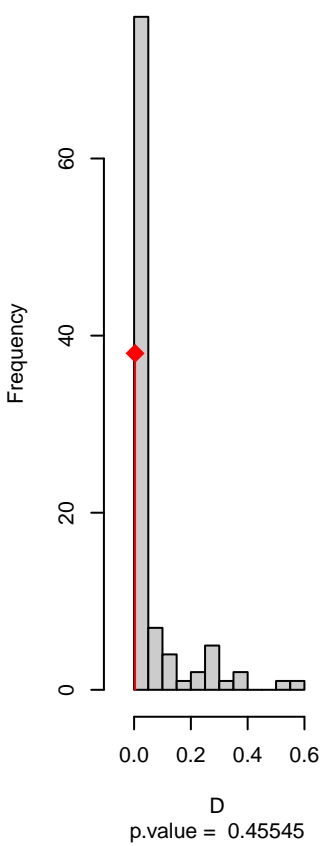
Equivalency



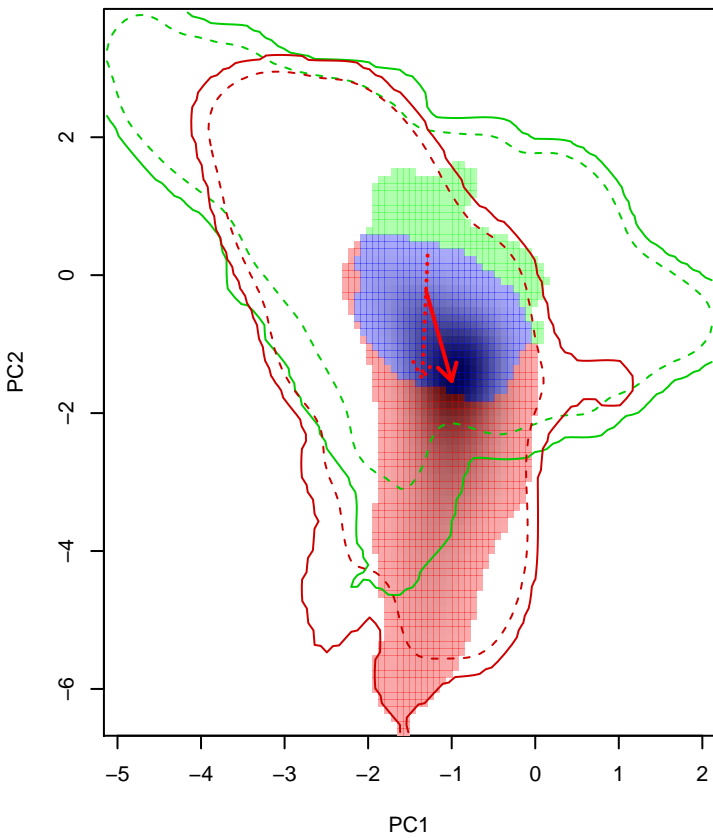
Similarity 2->1



Similarity 1->2

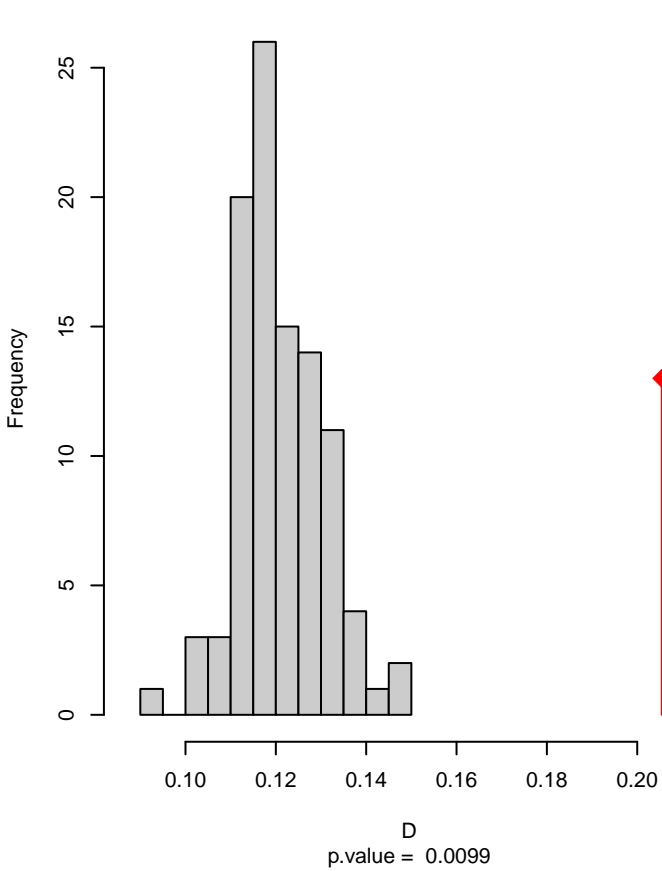


Setophaga_castanea seasonal overlap

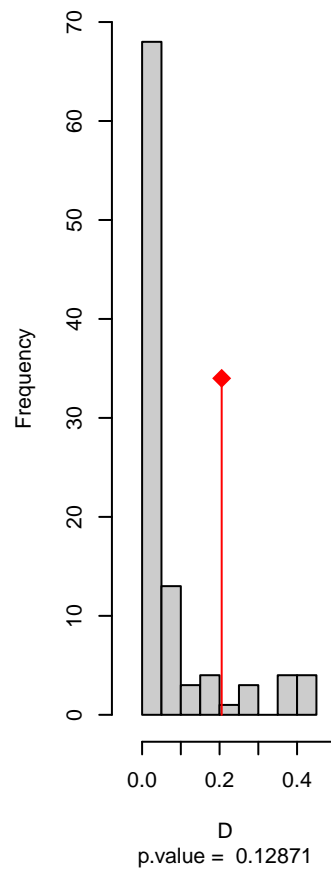


niche overlap:
D= 0.205

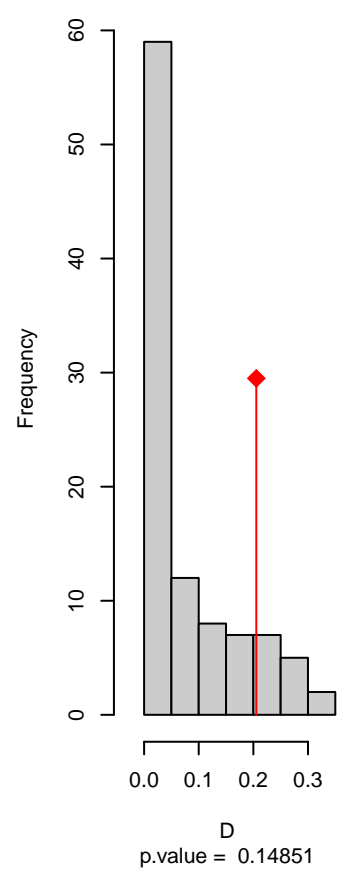
Equivalency



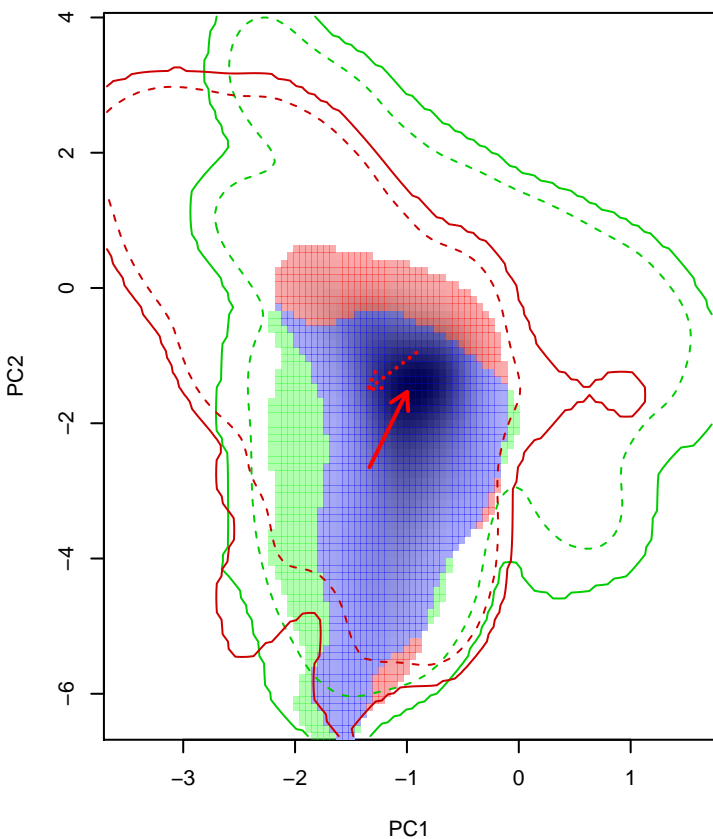
Similarity 2->1



Similarity 1->2

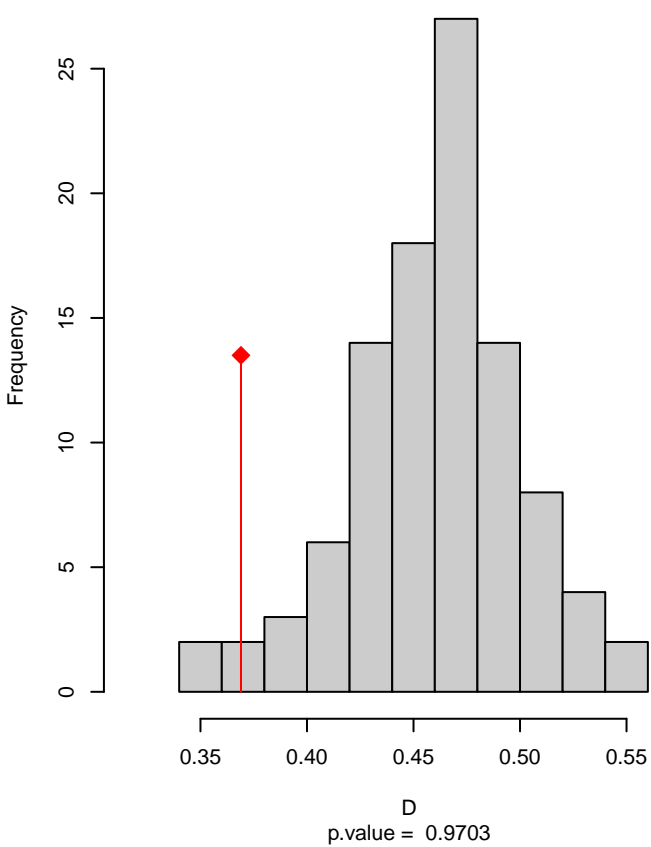


Setophaga_castanea seasonal overlap-hypo.br

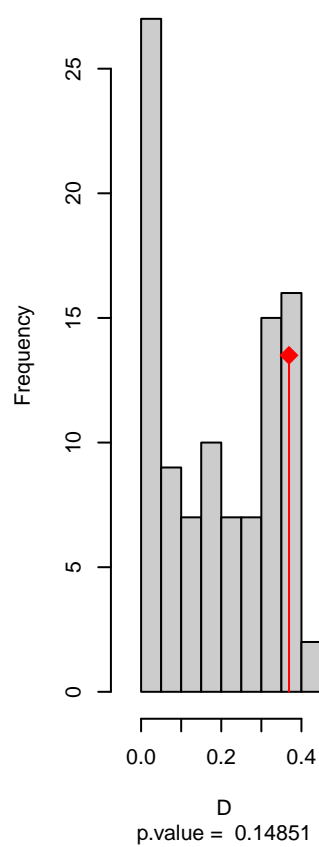


niche overlap:
D= 0.369

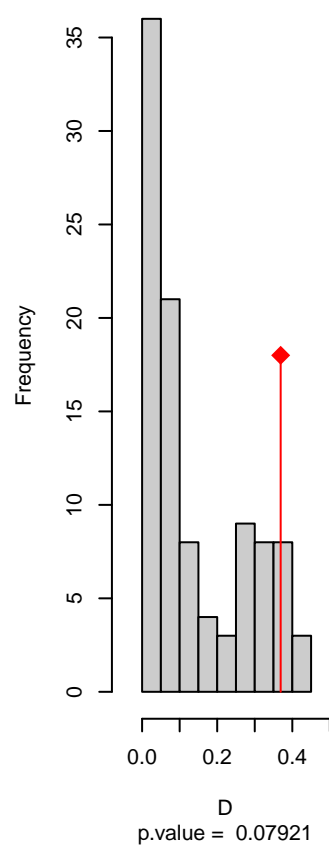
Equivalency



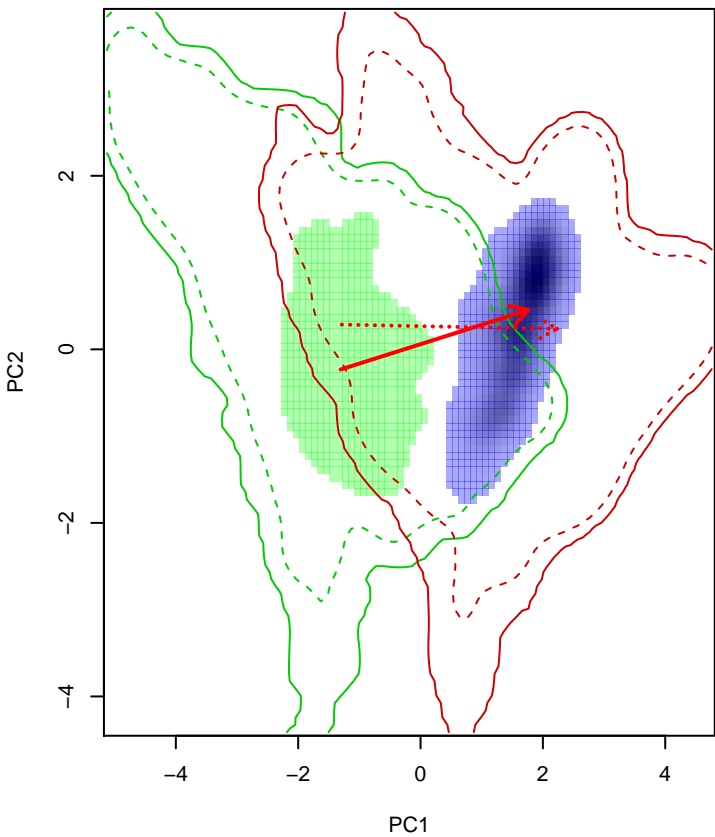
Similarity 2->1



Similarity 1->2

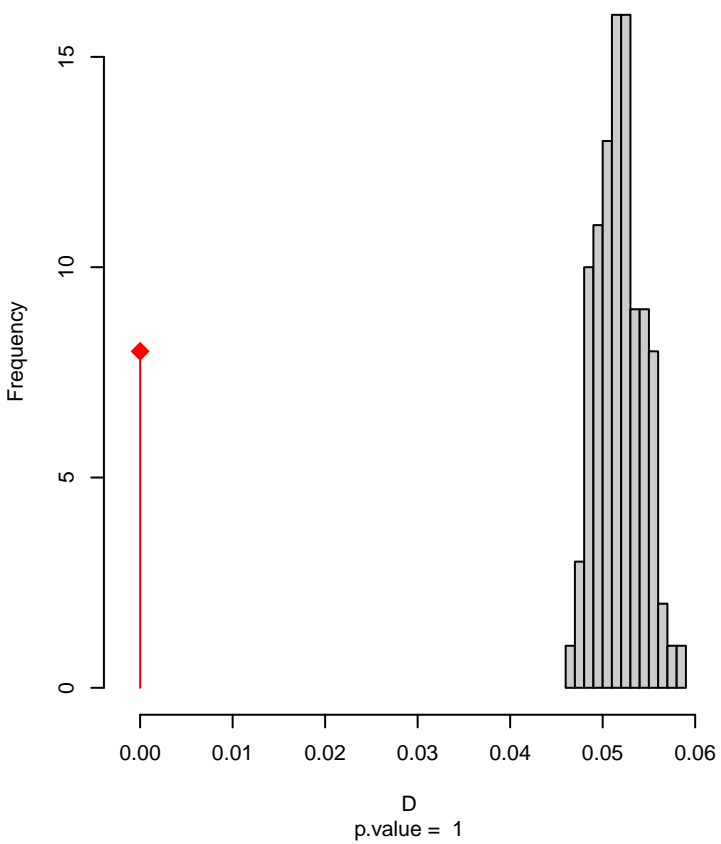


Setophaga_castanea seasonal overlap-hypo wi

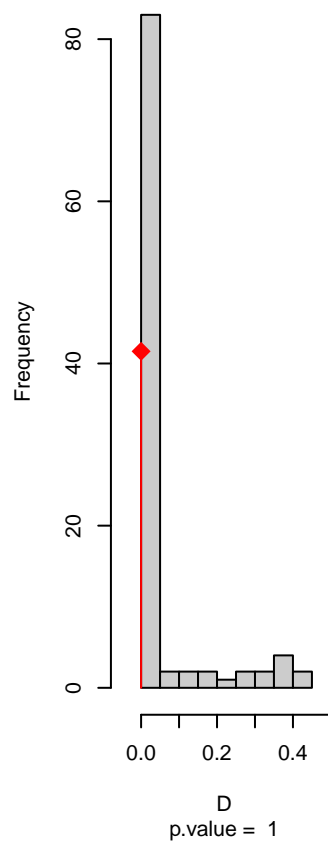


niche overlap:
D= 0

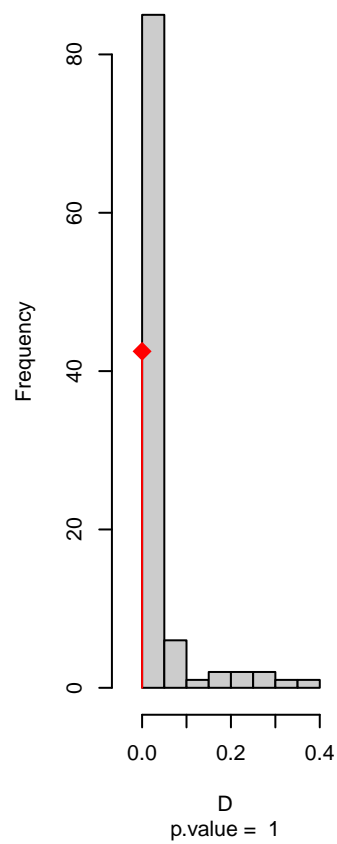
Equivalency



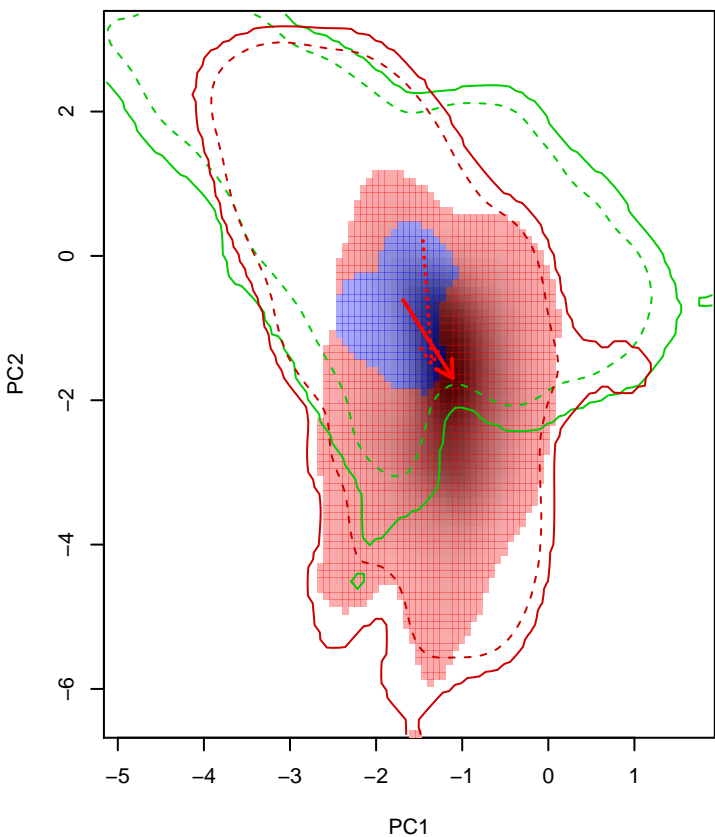
Similarity 2->1



Similarity 1->2

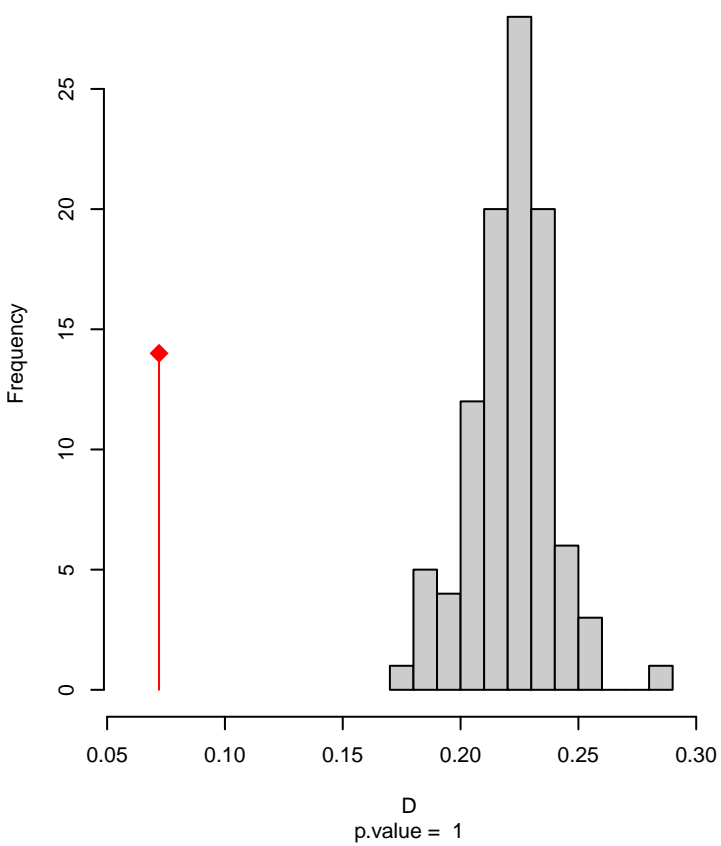


Setophaga_cerulea seasonal overlap

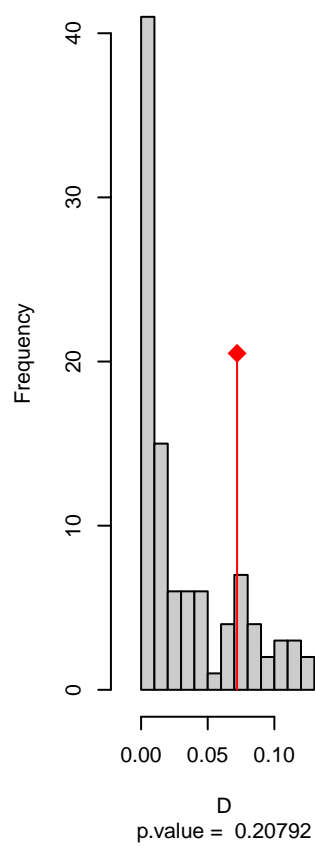


niche overlap:
D= 0.072

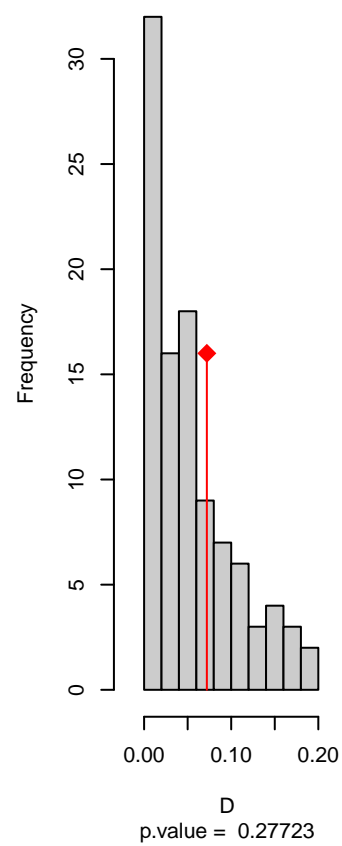
Equivalency



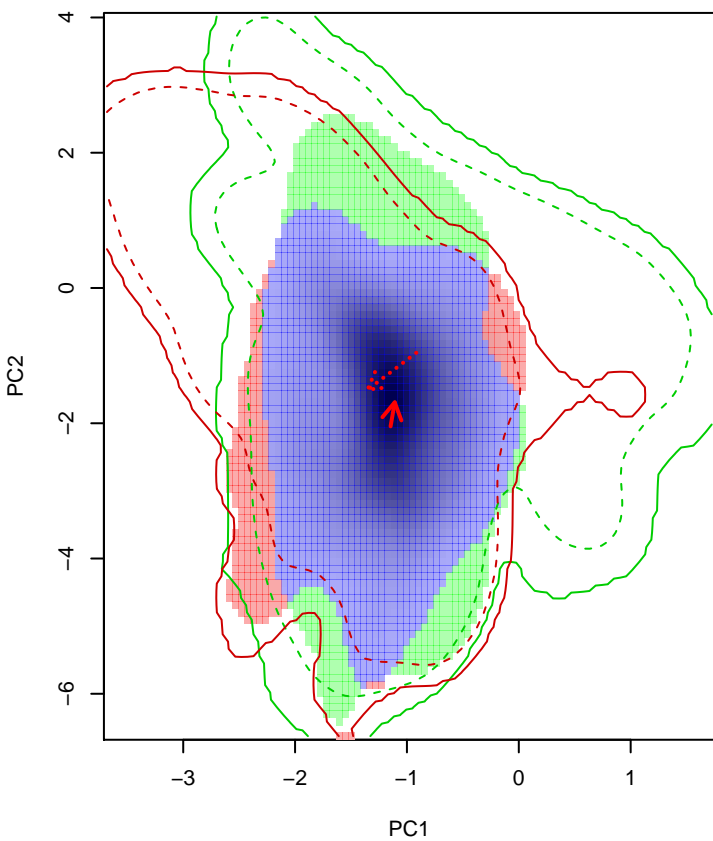
Similarity 2->1



Similarity 1->2

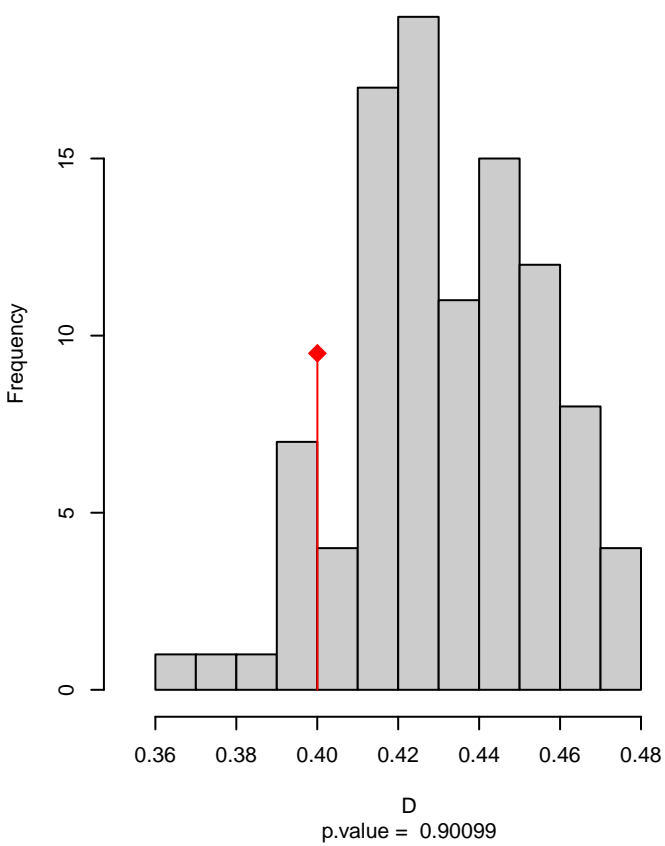


Setophaga_cerulea seasonal overlap-hypo.br

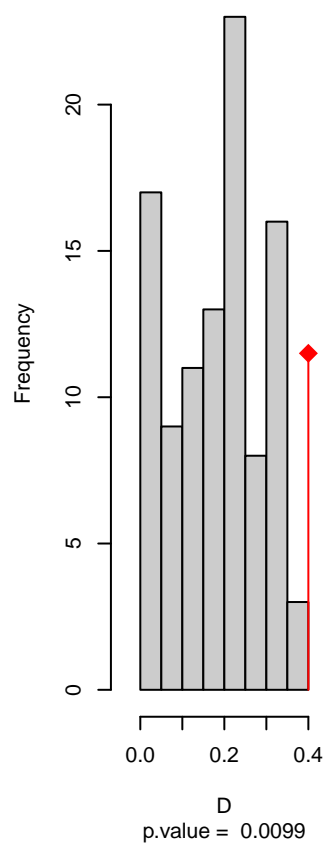


niche overlap:
D= 0.4

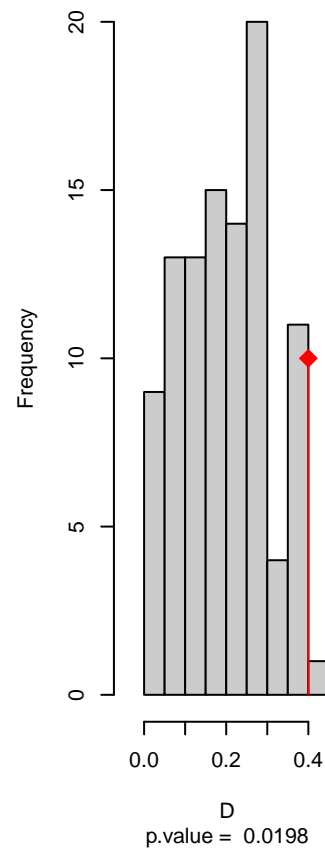
Equivalency



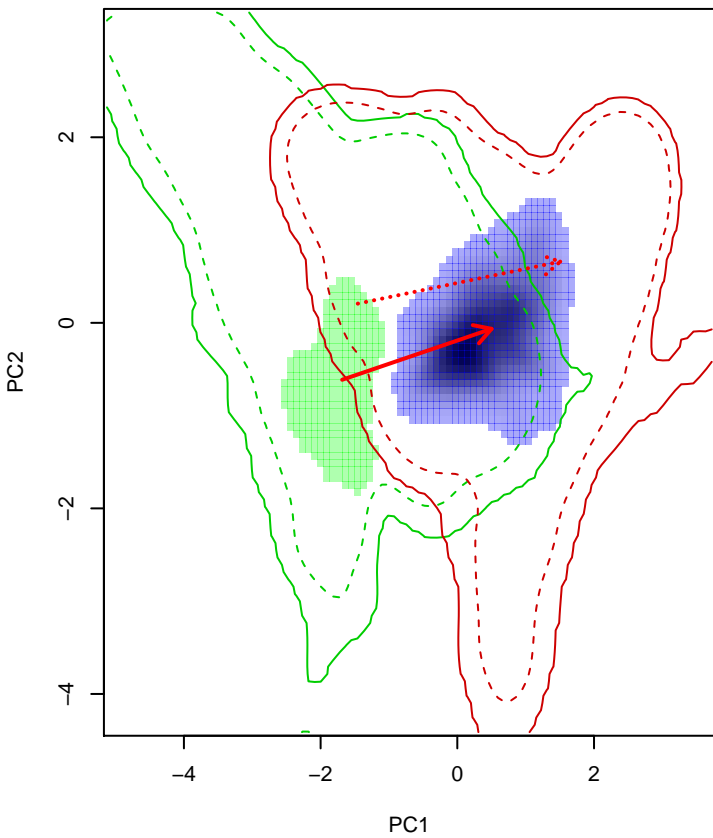
Similarity 2->1



Similarity 1->2

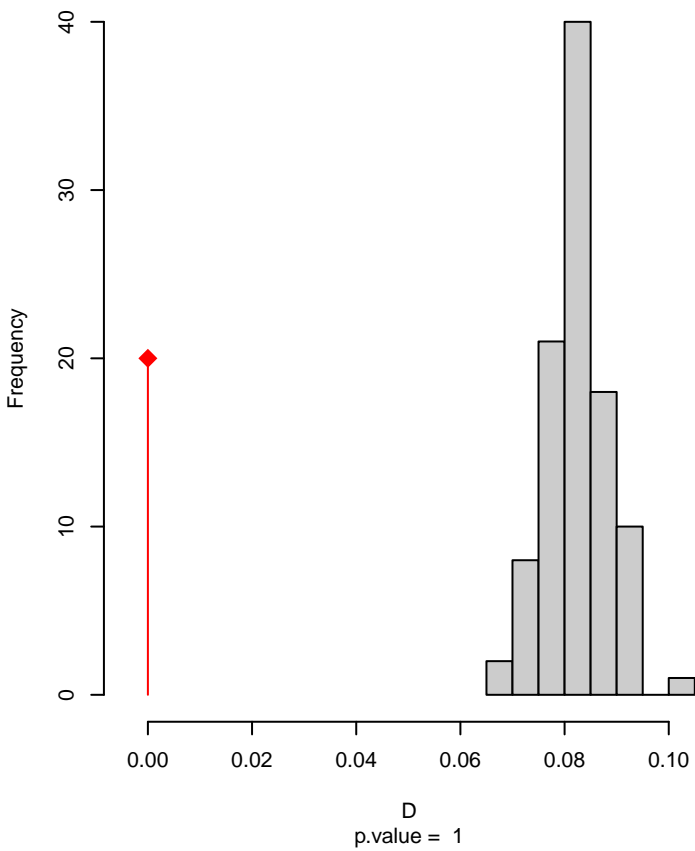


Setophaga_cerulea seasonal overlap-hypo wi

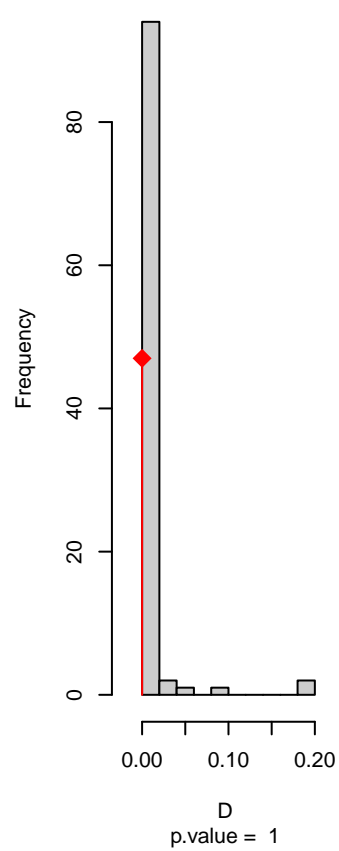


niche overlap:
D= 0

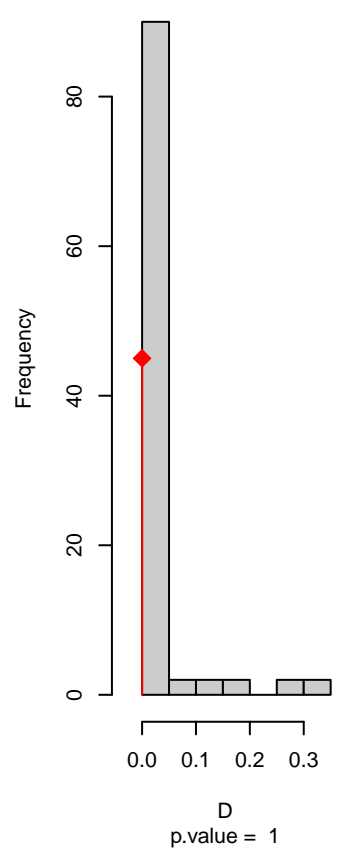
Equivalency



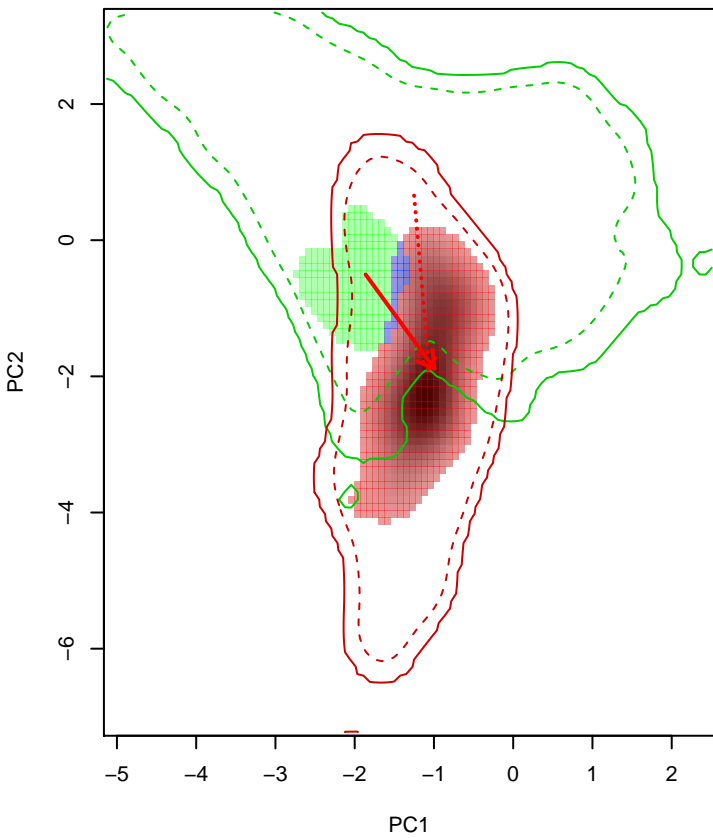
Similarity 2->1



Similarity 1->2

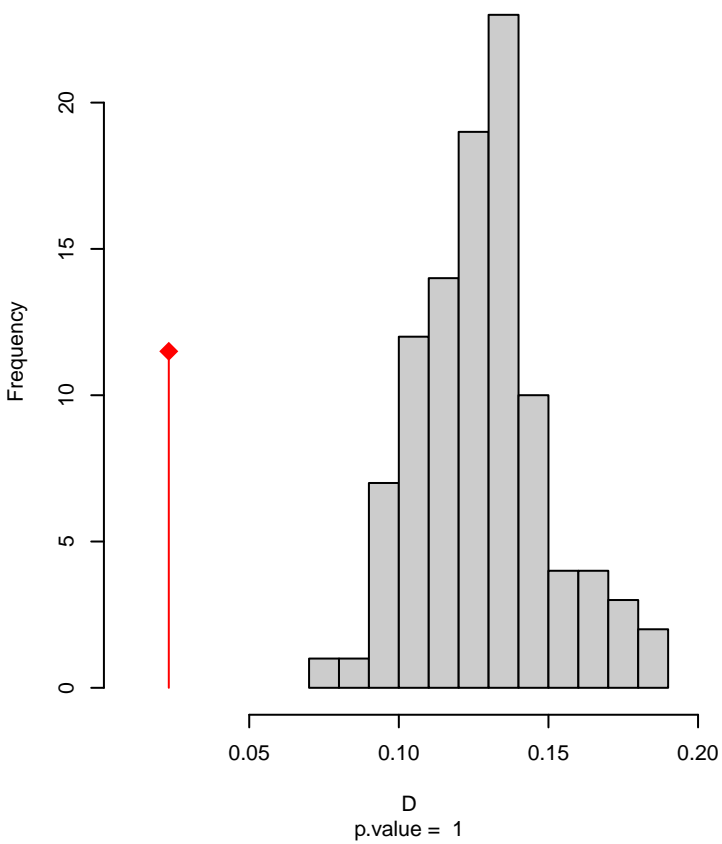


Setophaga_chrysoparia seasonal overlap

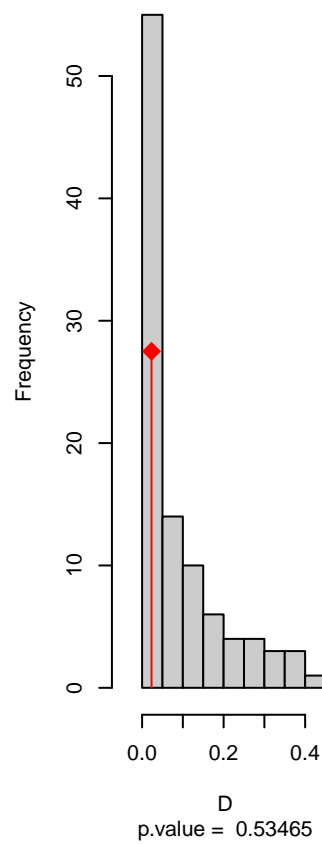


niche overlap:
D= 0.023

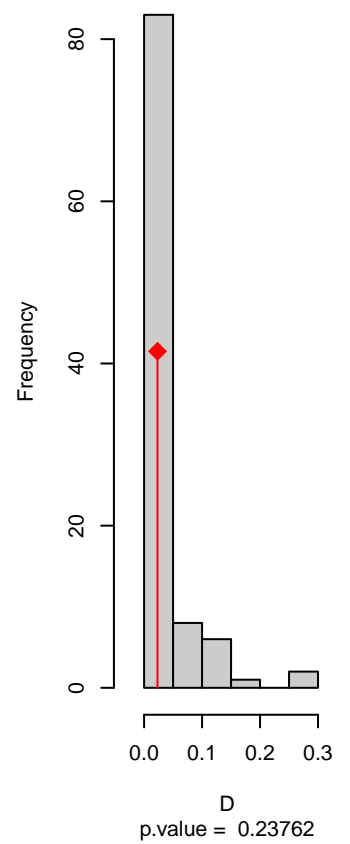
Equivalency



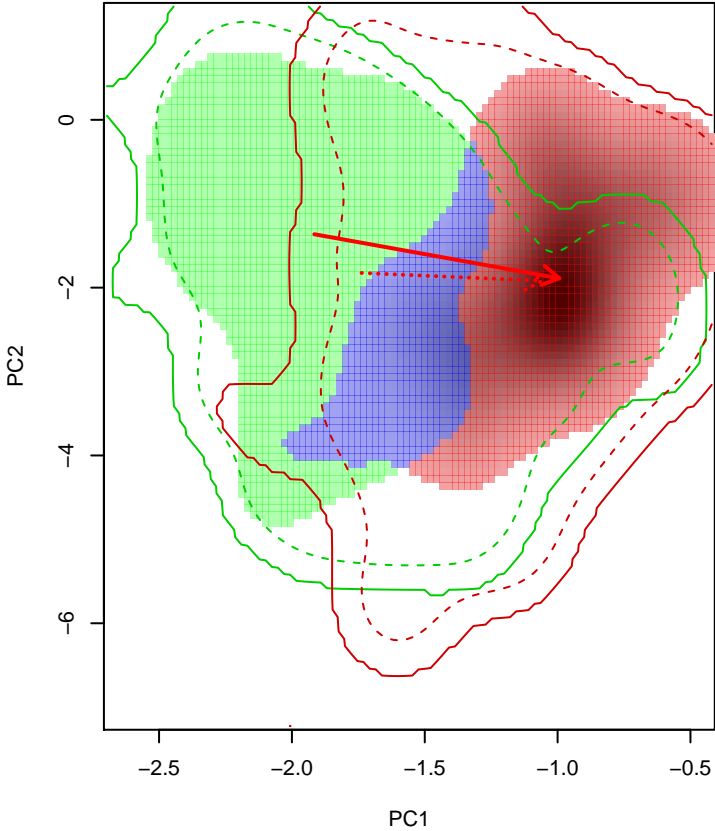
Similarity 2->1



Similarity 1->2

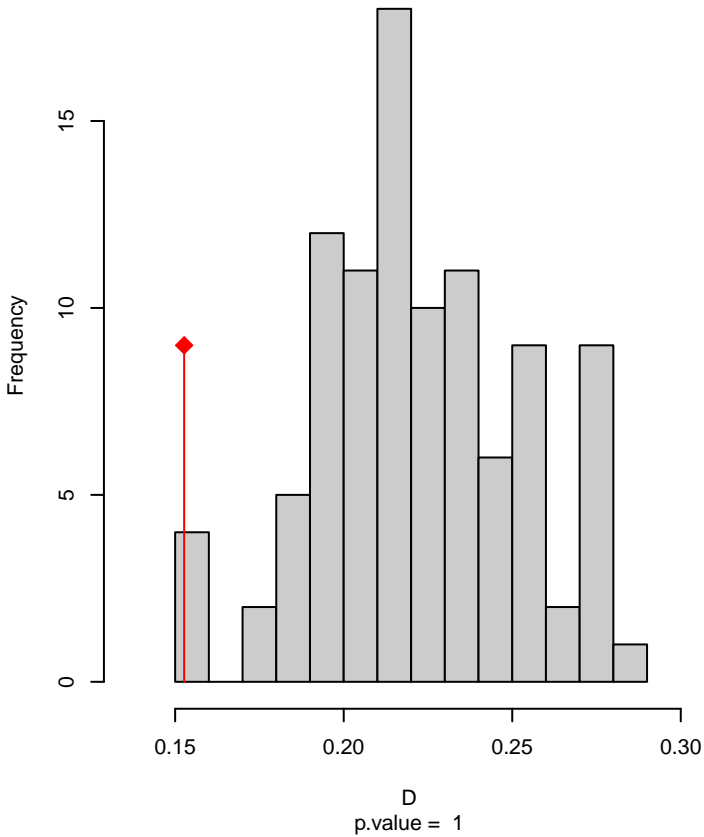


Setophaga_chrysoparia seasonal overlap-hypo.br

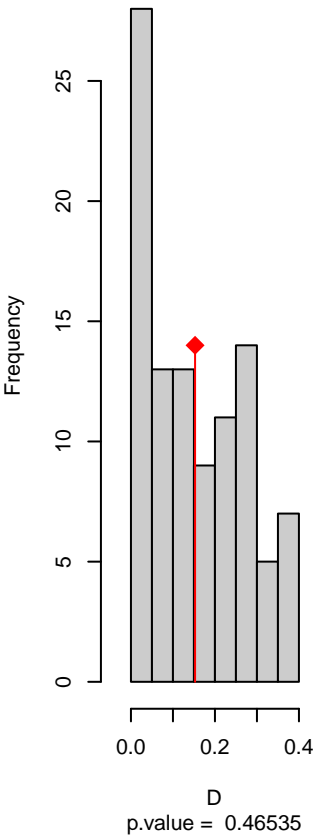


niche overlap:
D= 0.153

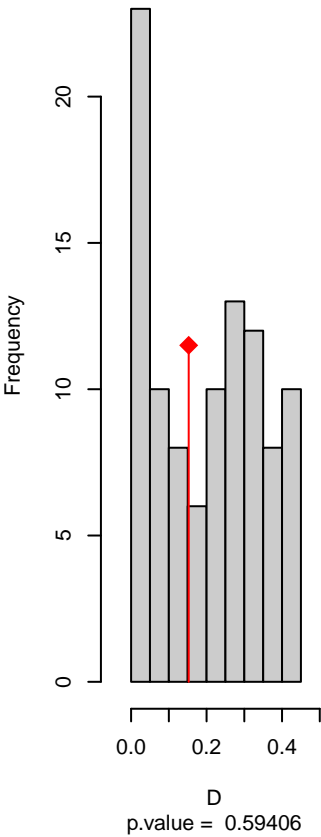
Equivalency



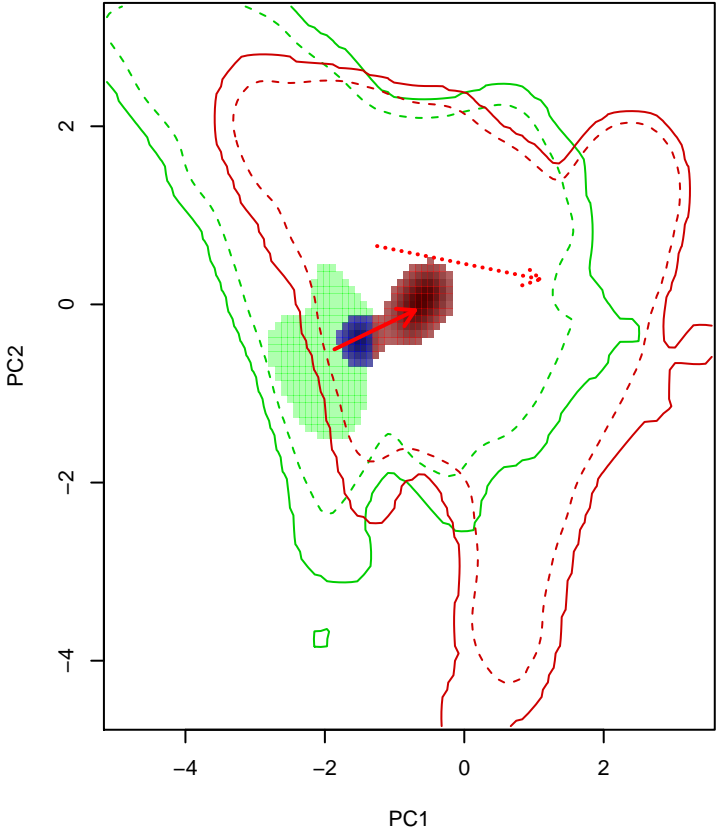
Similarity 2->1



Similarity 1->2

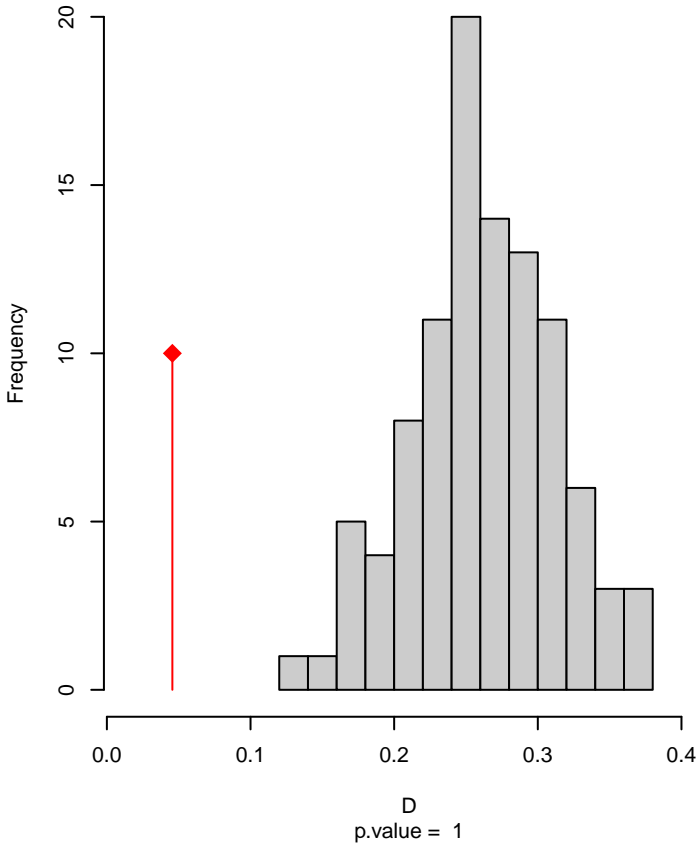


Setophaga_chrysoparia seasonal overlap-hypo wi

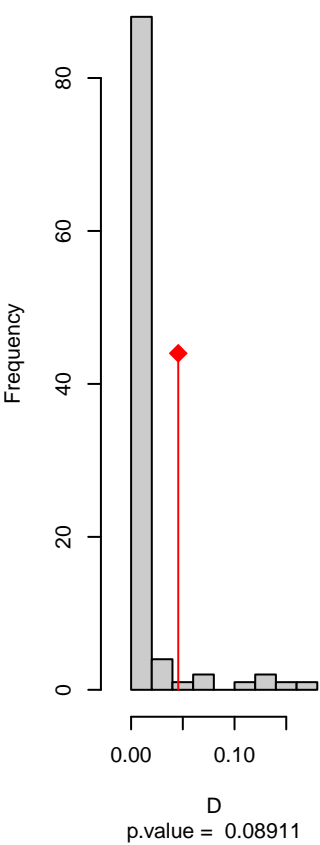


niche overlap:
D= 0.046

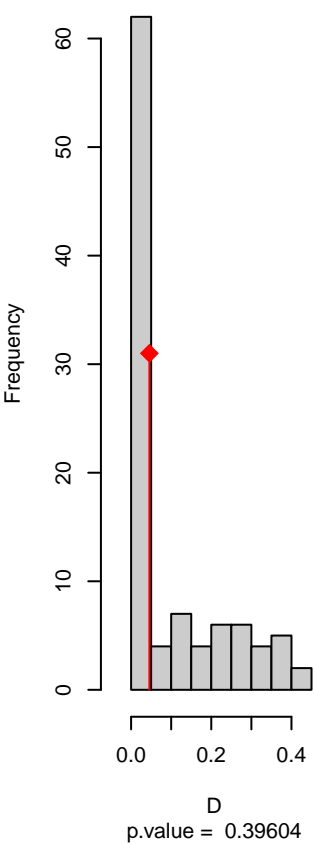
Equivalency



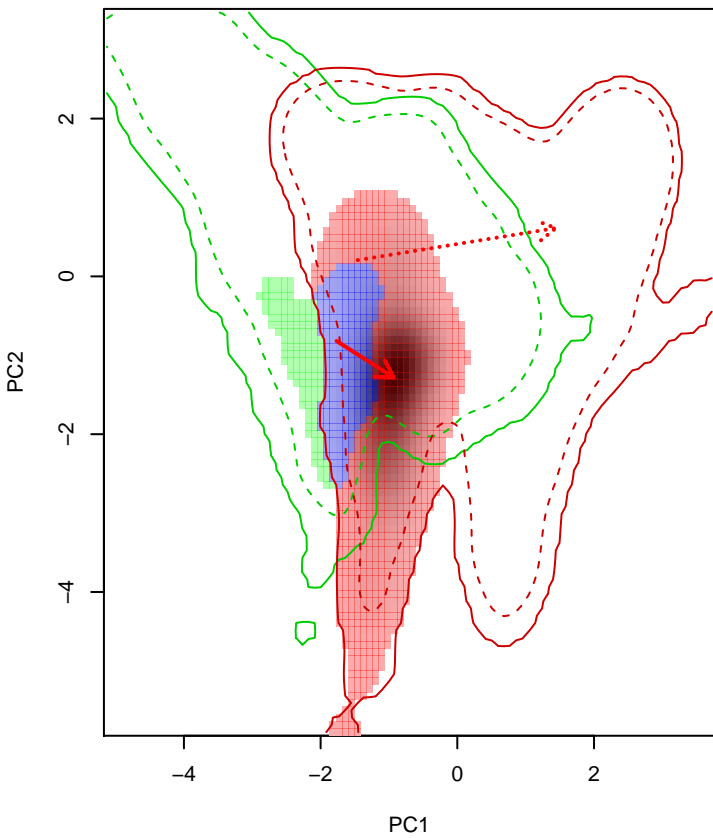
Similarity 2->1



Similarity 1->2

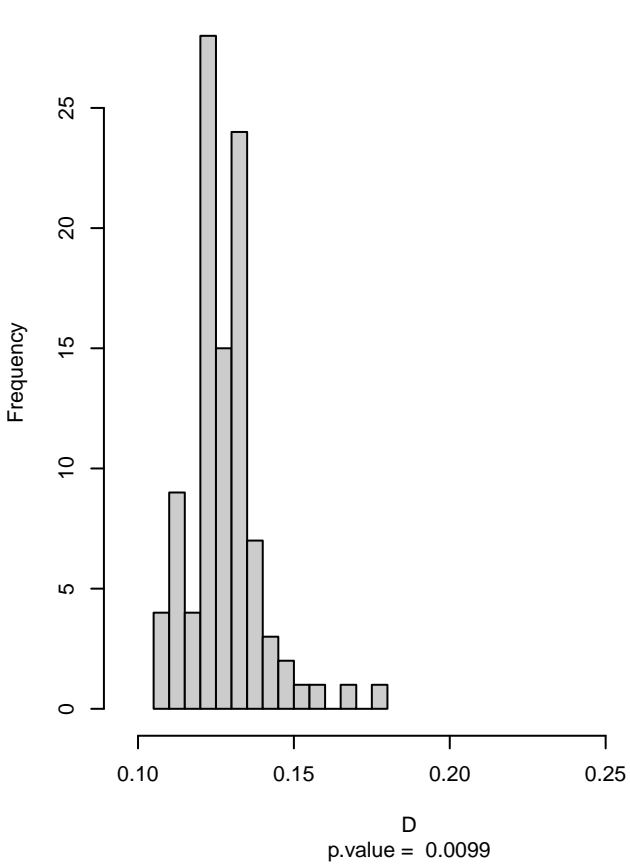


Setophaga_citrina seasonal overlap

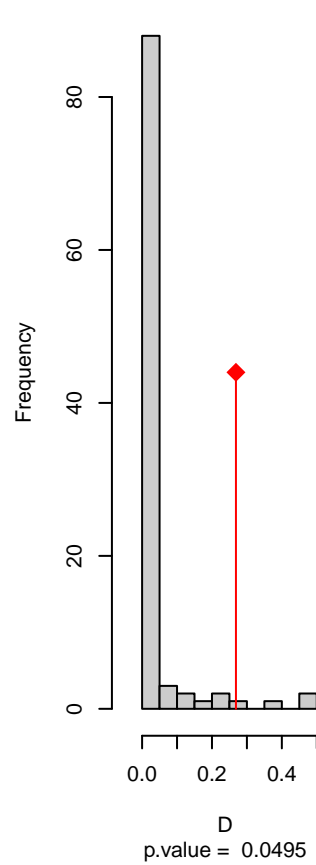


niche overlap:
D= 0.269

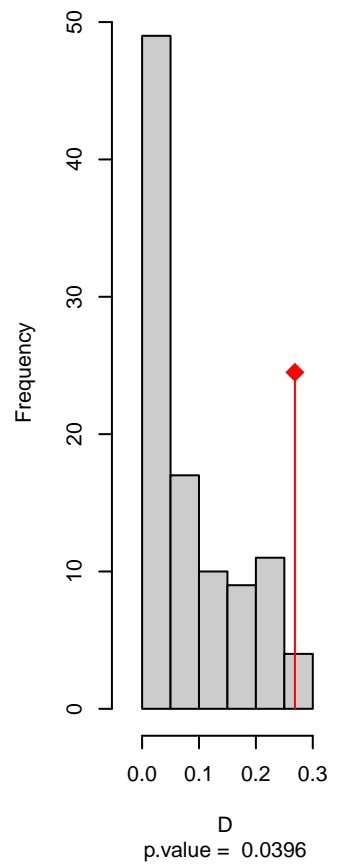
Equivalency



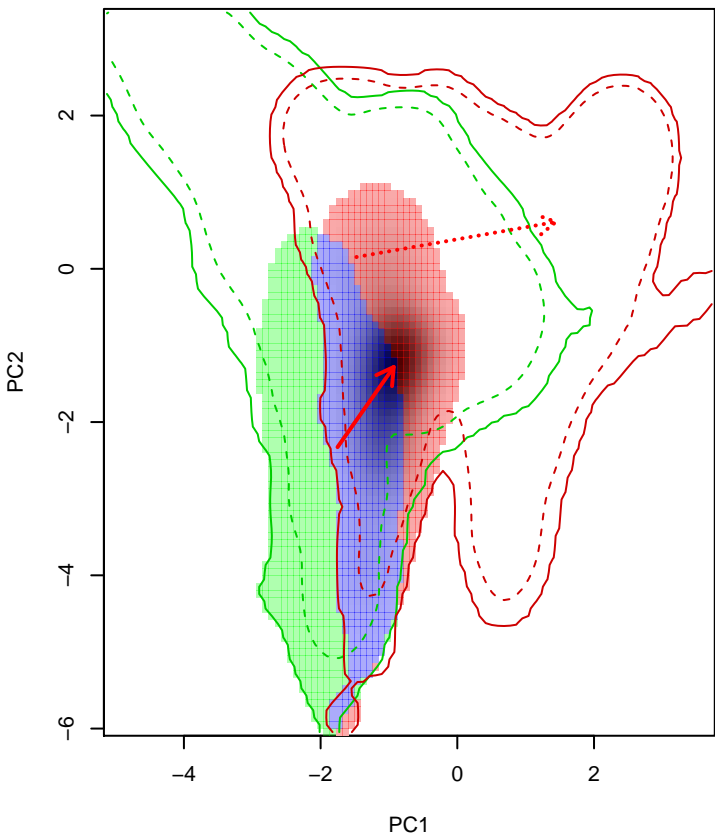
Similarity 2→1



Similarity 1→2

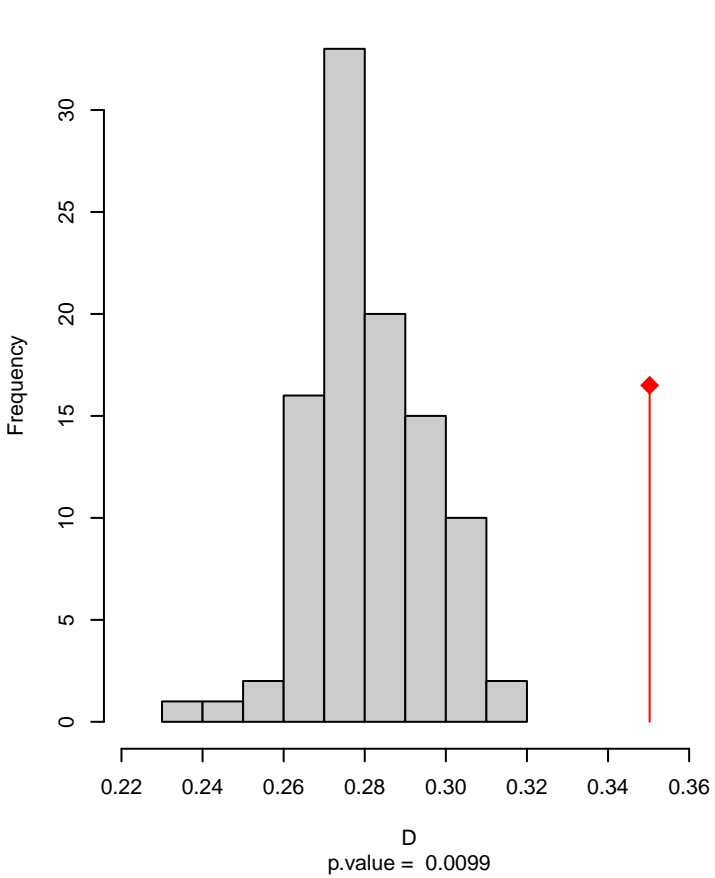


Setophaga_citrina seasonal overlap-hypo.br

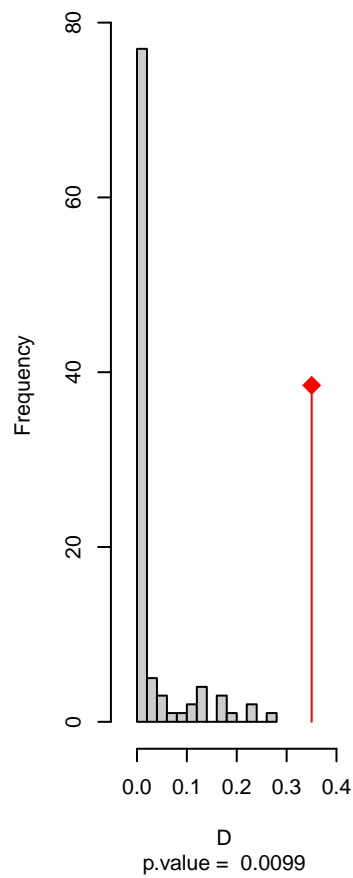


niche overlap:
D= 0.35

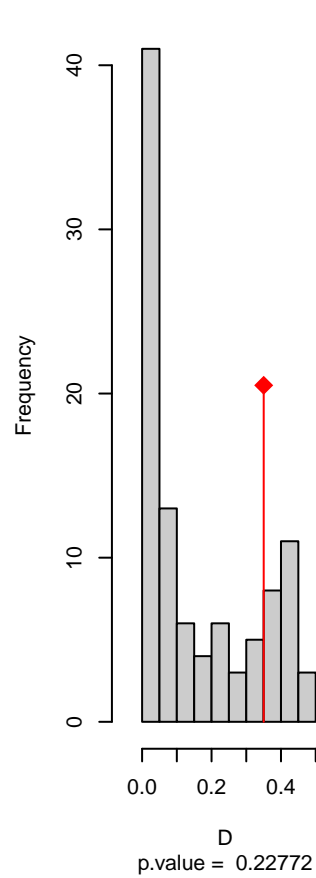
Equivalency



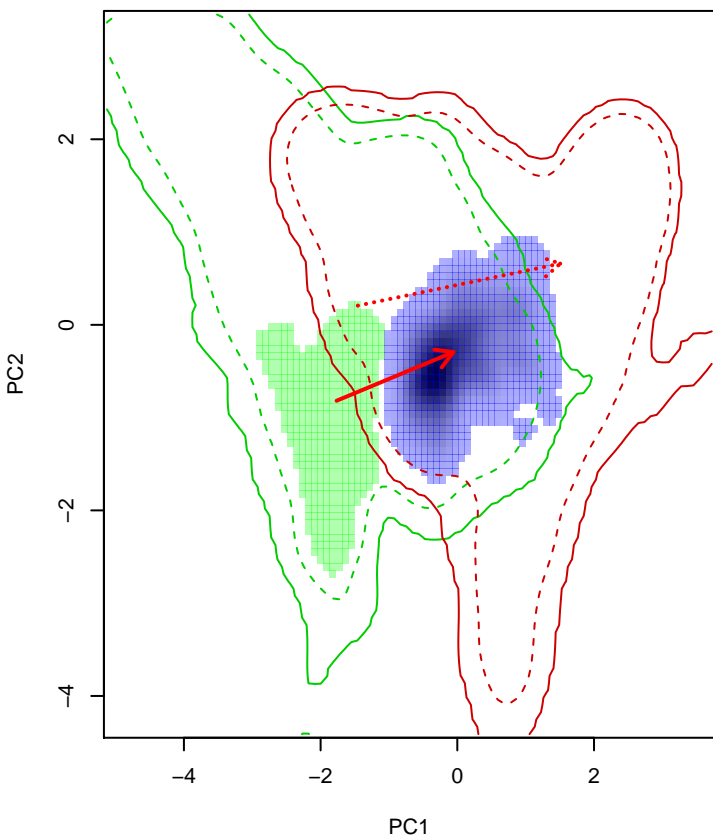
Similarity 2->1



Similarity 1->2

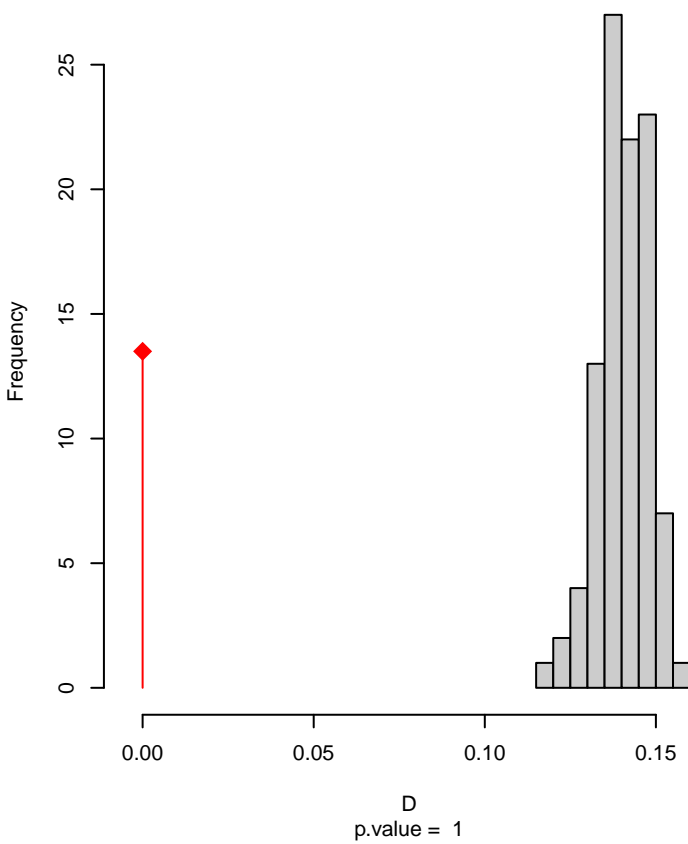


Setophaga_citrina seasonal overlap-hypo wi

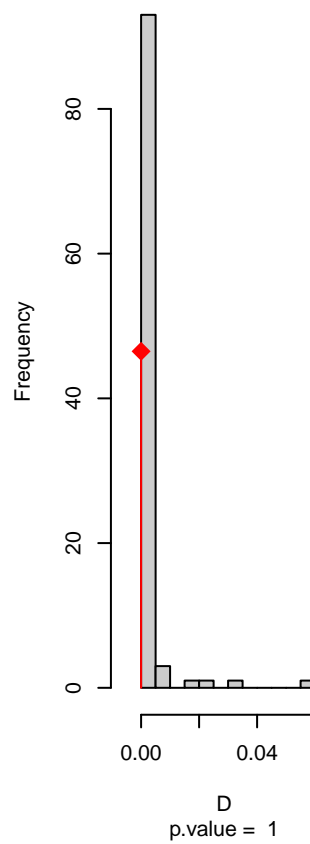


niche overlap:
D= 0

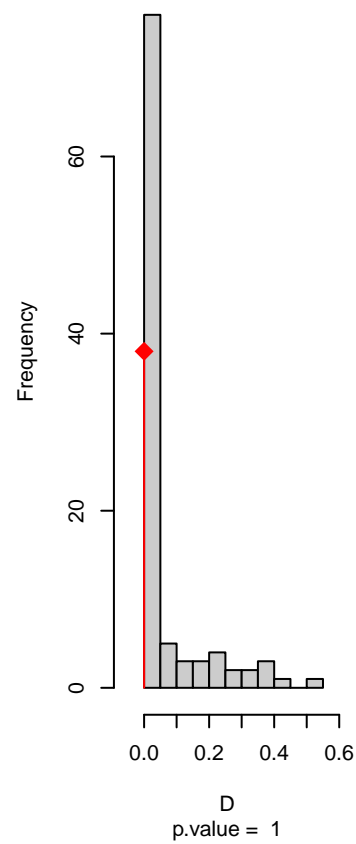
Equivalency



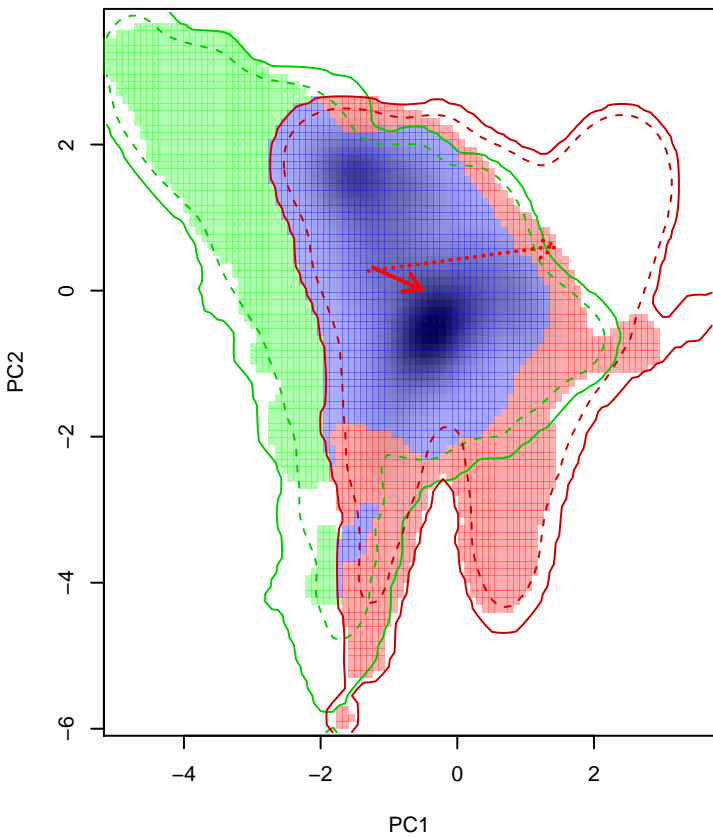
Similarity 2->1



Similarity 1->2

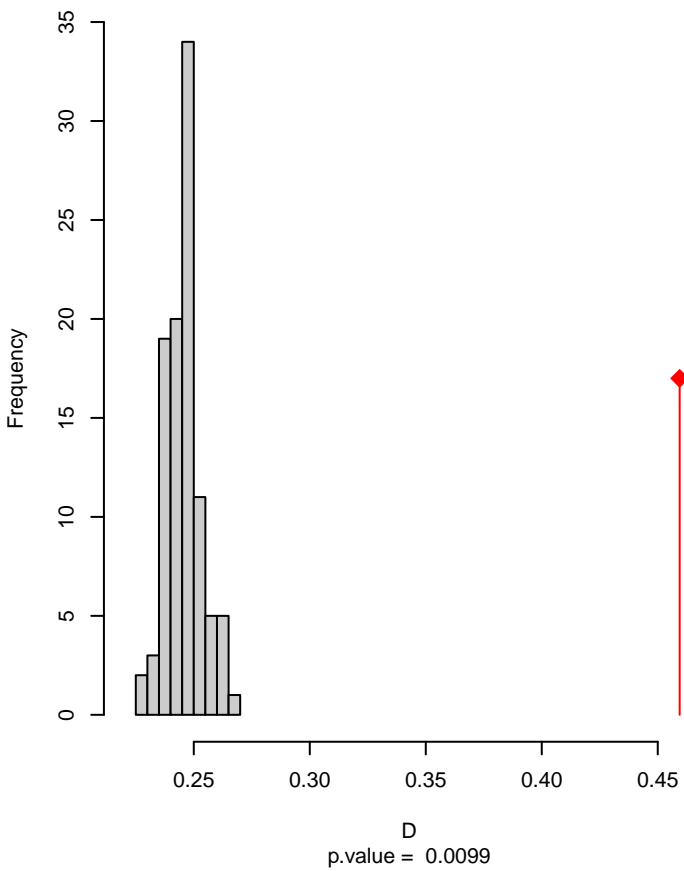


Setophaga_coronata seasonal overlap

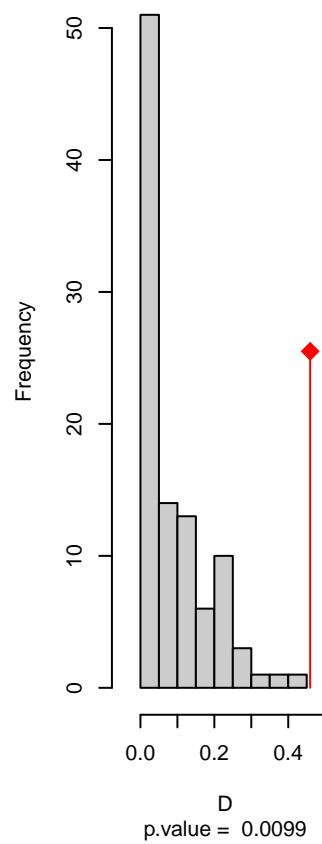


niche overlap:
D= 0.459

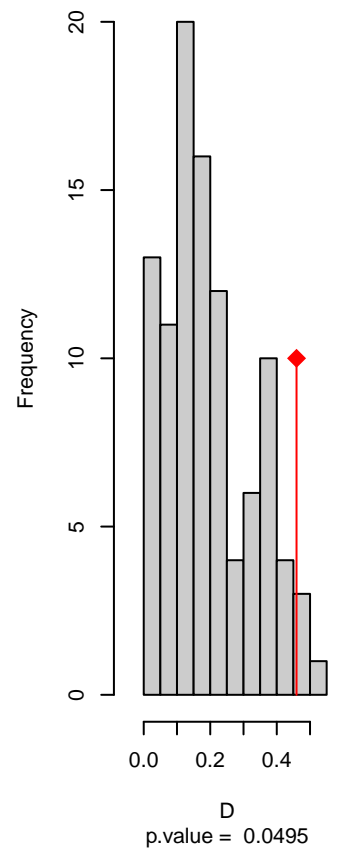
Equivalency



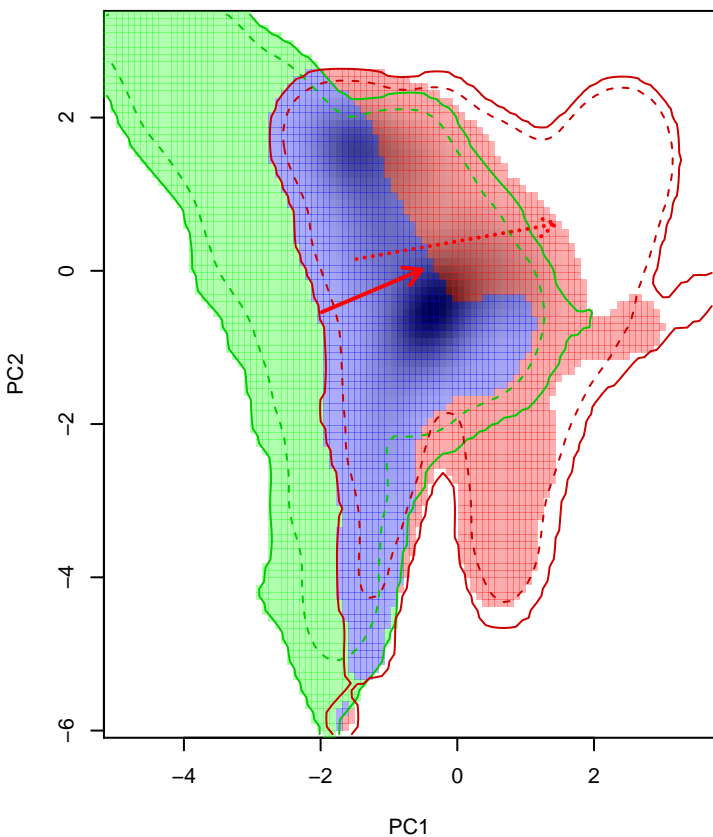
Similarity 2->1



Similarity 1->2

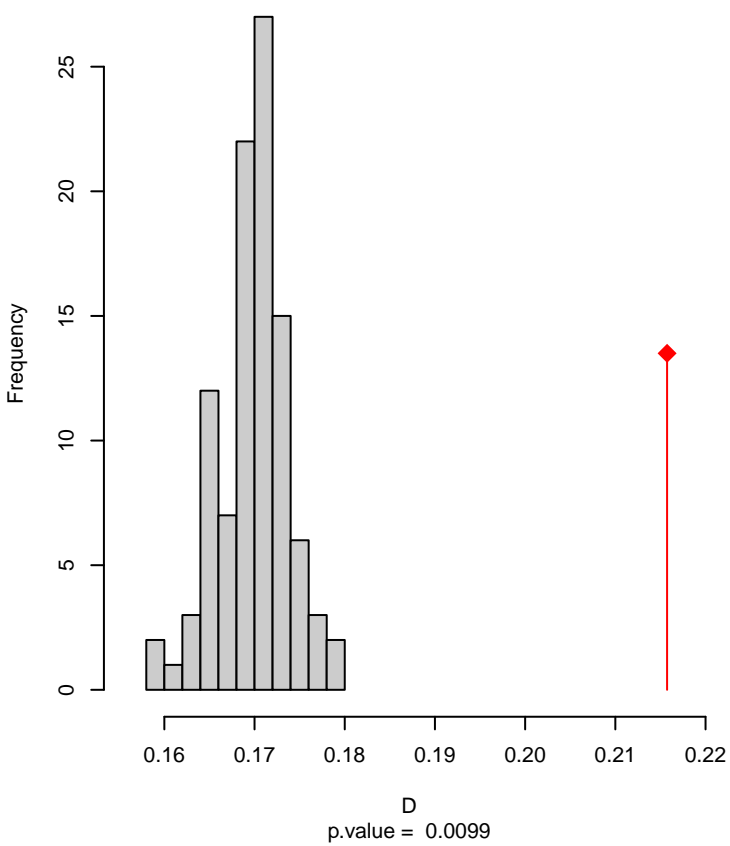


Setophaga_coronata seasonal overlap-hypo.br

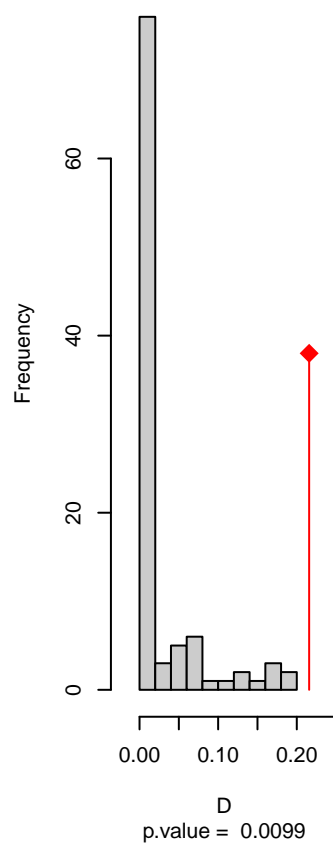


niche overlap:
D= 0.216

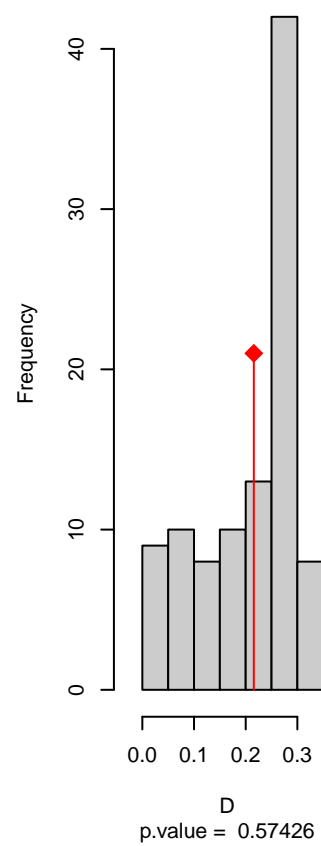
Equivalency



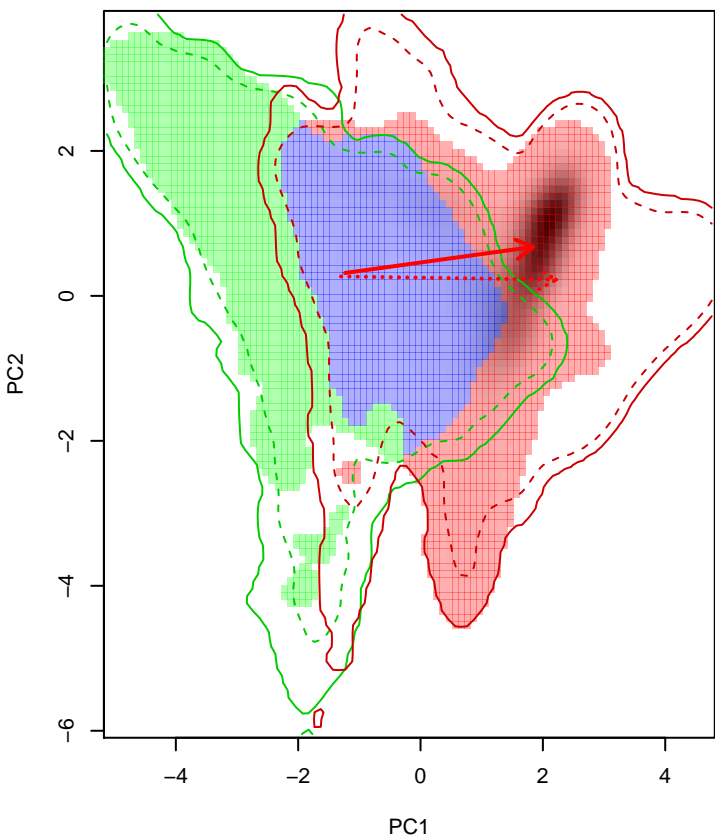
Similarity 2->1



Similarity 1->2

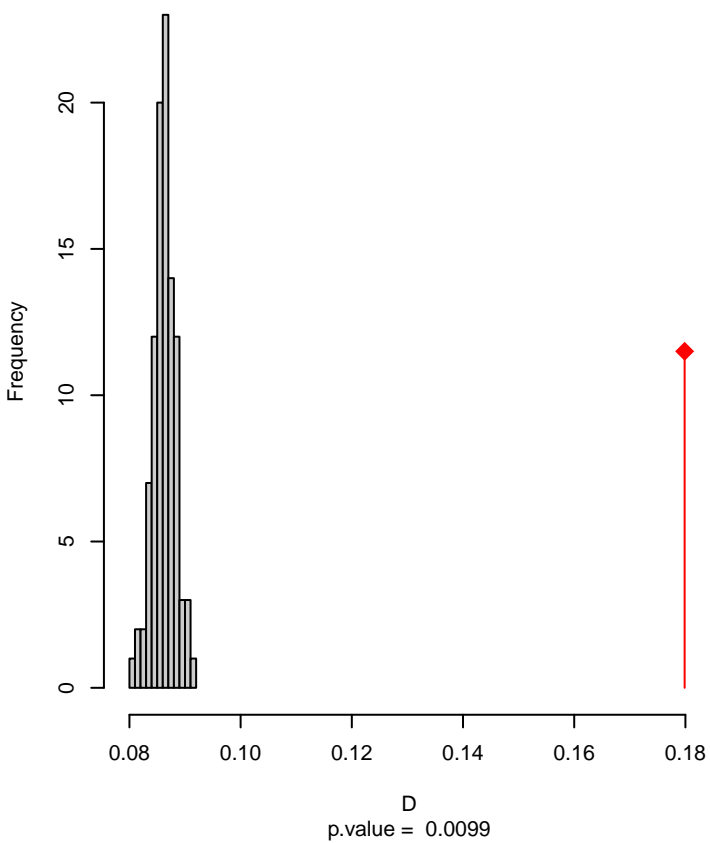


Setophaga_coronata seasonal overlap-hypo wi

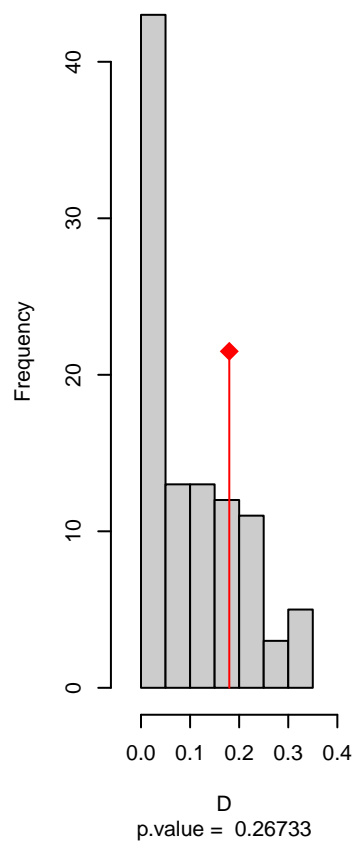


niche overlap:
D= 0.18

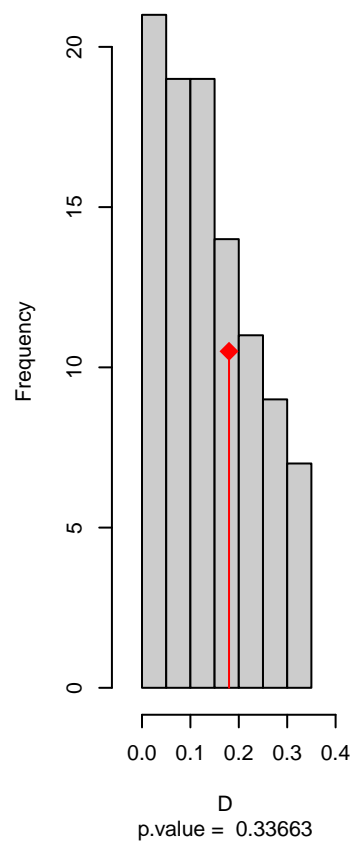
Equivalency



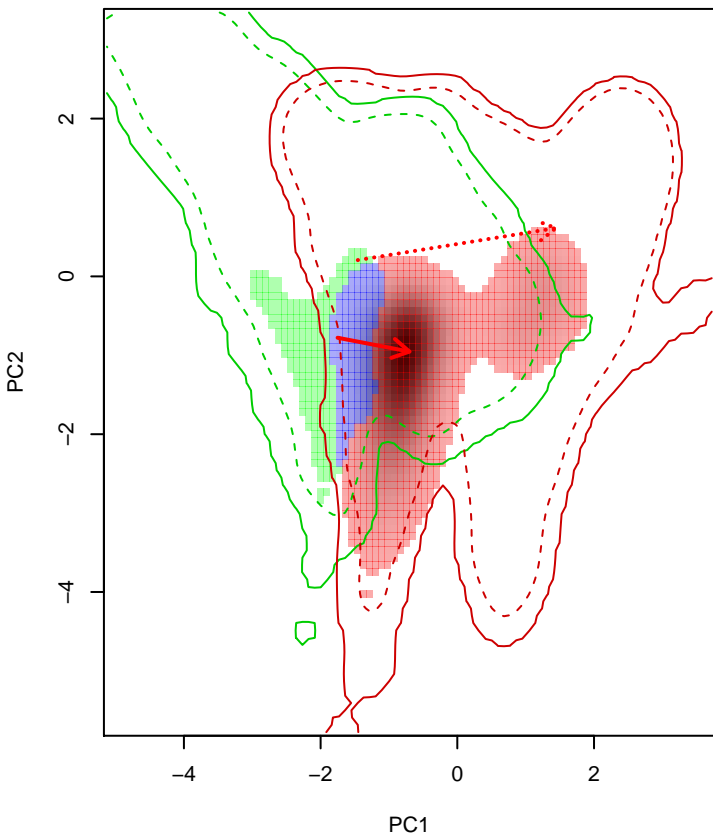
Similarity 2->1



Similarity 1->2

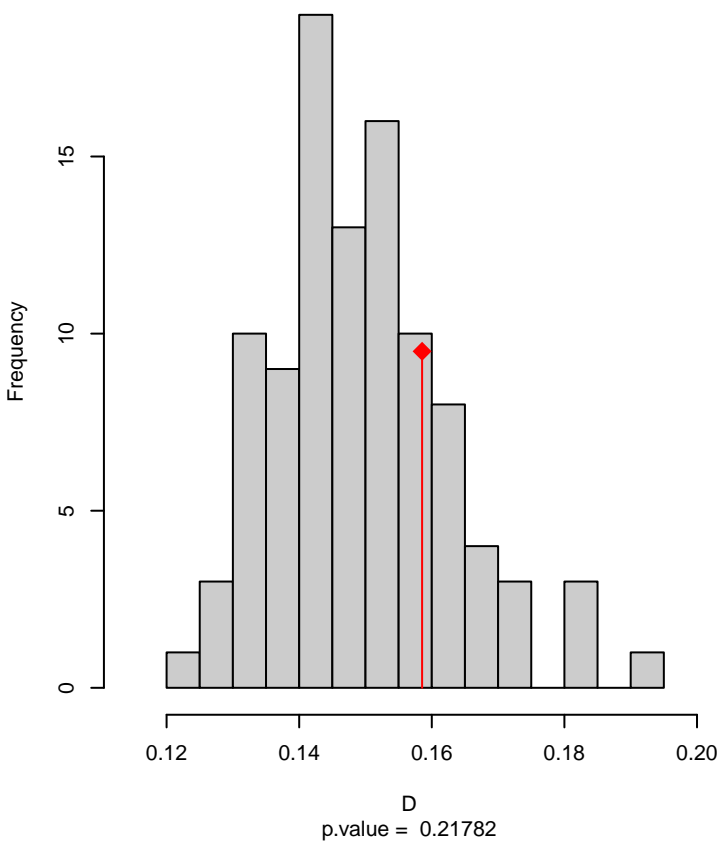


Setophaga_discolor seasonal overlap

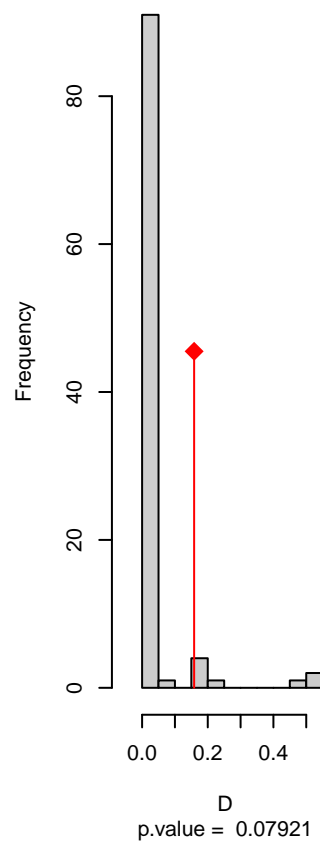


niche overlap:
D= 0.159

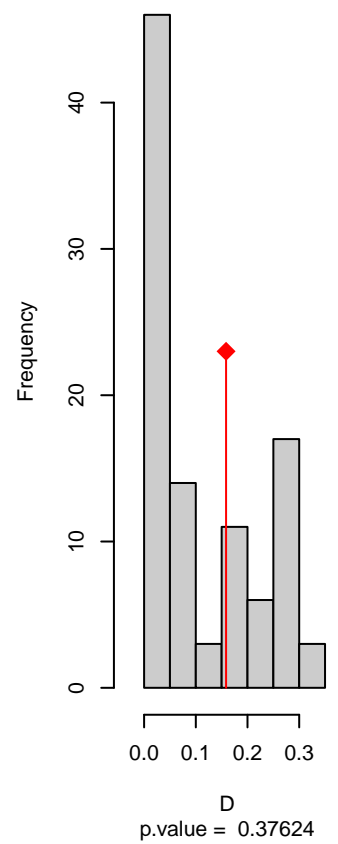
Equivalency



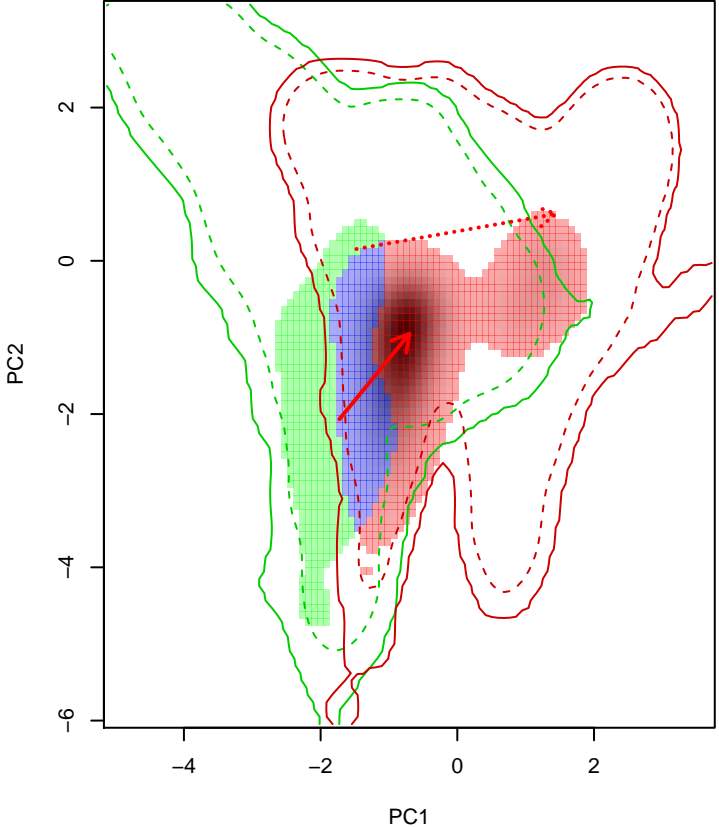
Similarity 2->1



Similarity 1->2

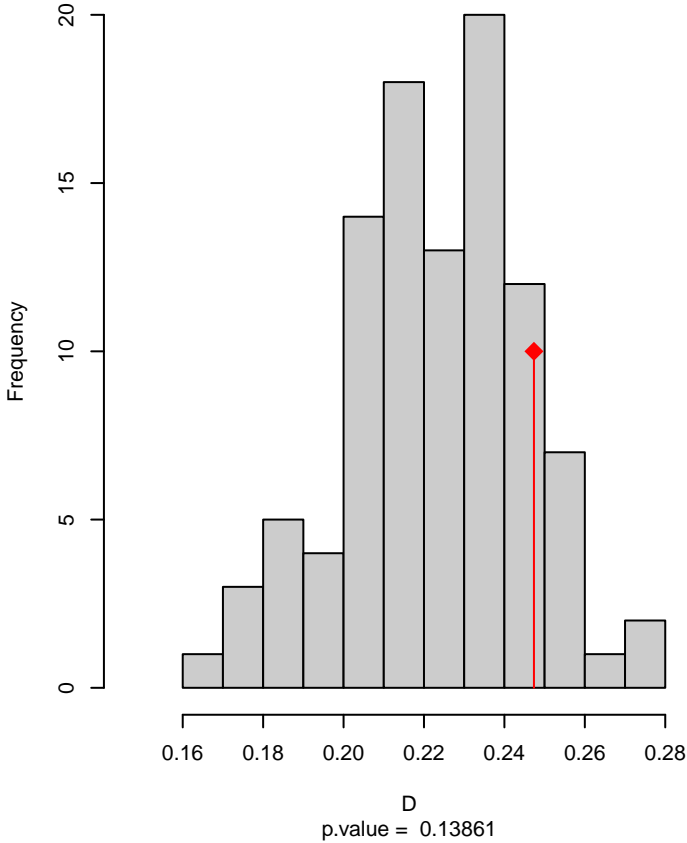


Setophaga_discolor seasonal overlap-hypo.br

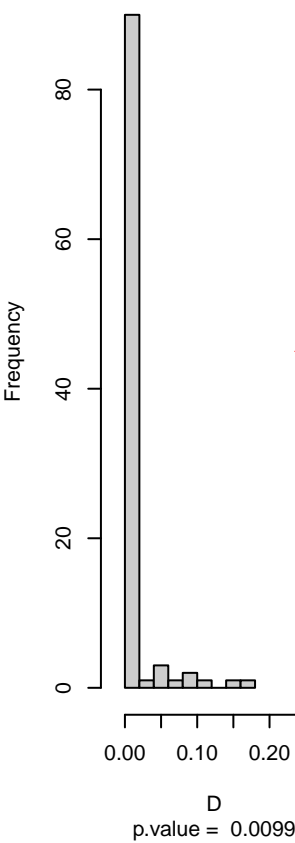


niche overlap:
D= 0.247

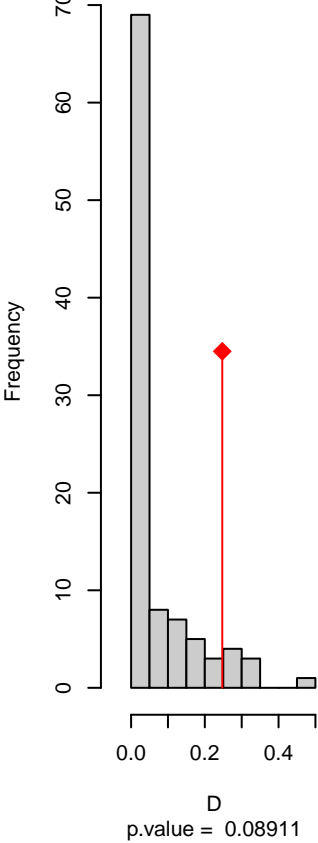
Equivalency



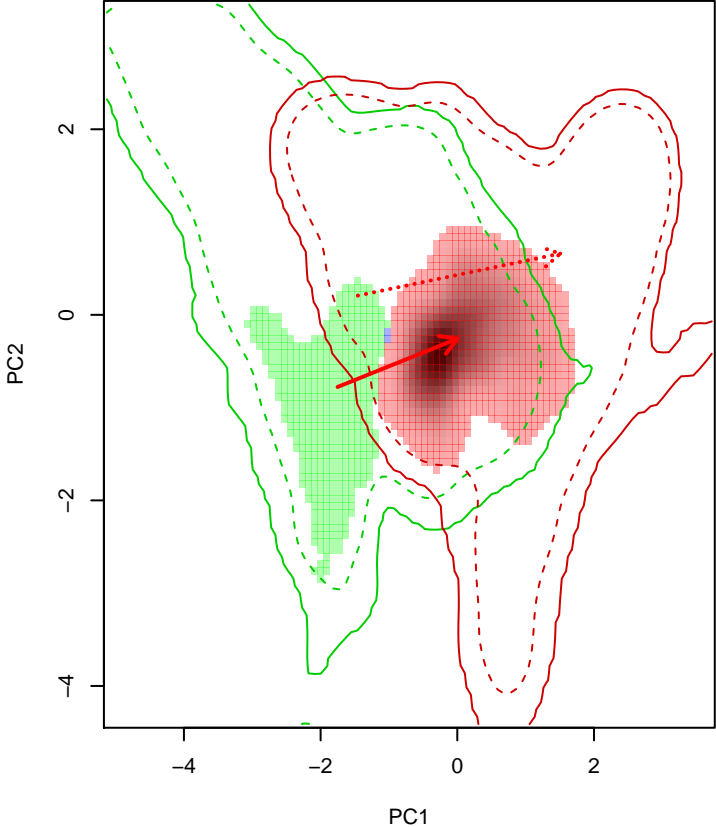
Similarity 2->1



Similarity 1->2

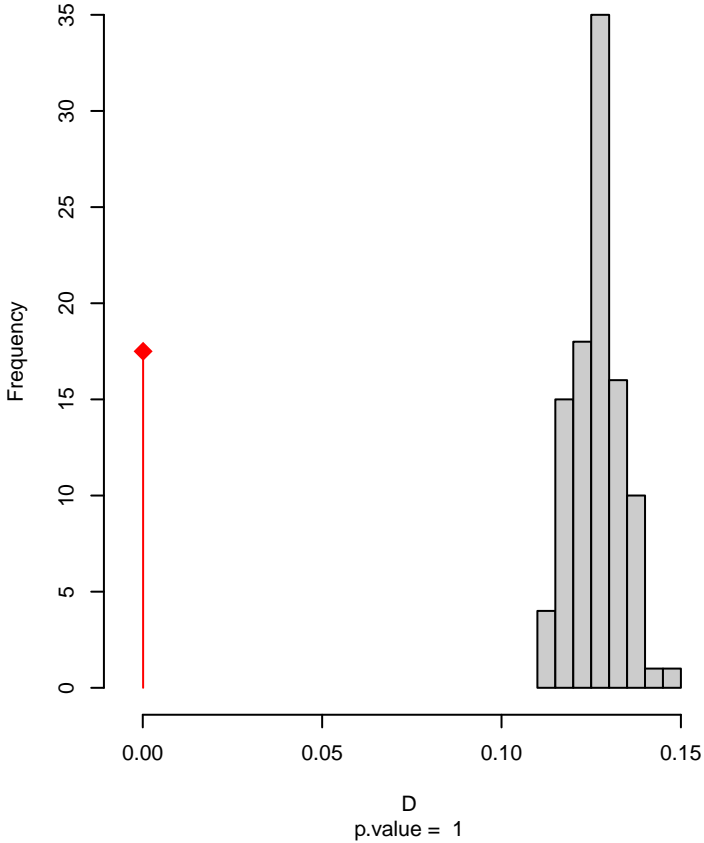


Setophaga_discolor seasonal overlap-hypo wi

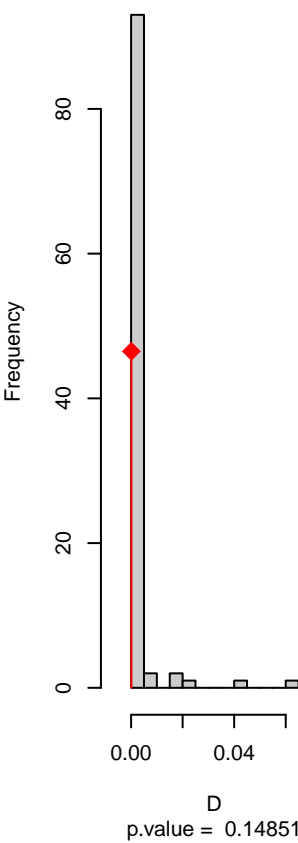


niche overlap:
D= 0

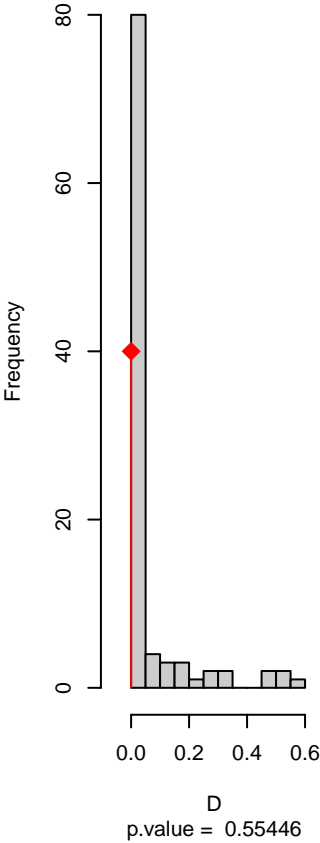
Equivalency



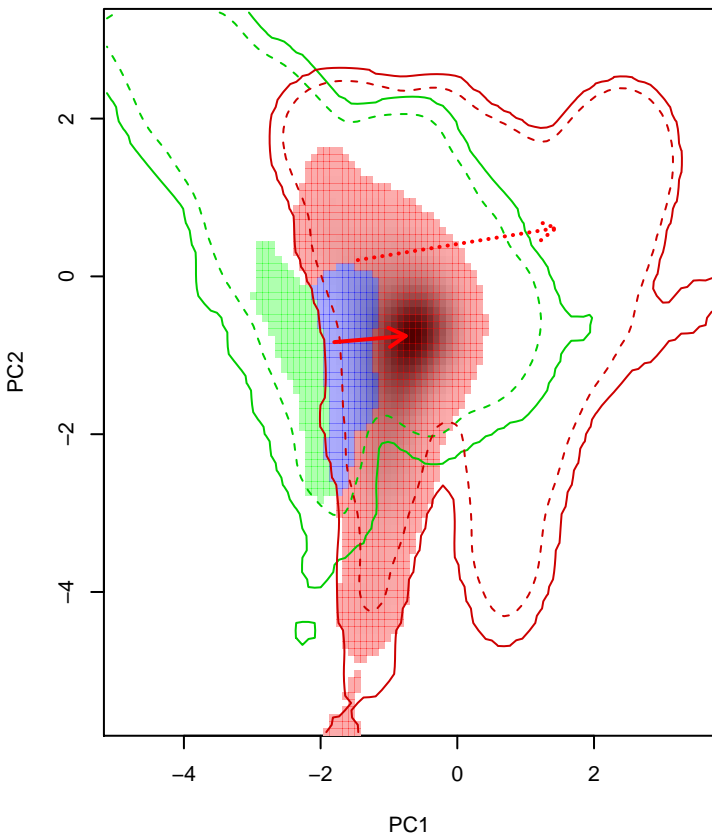
Similarity 2->1



Similarity 1->2

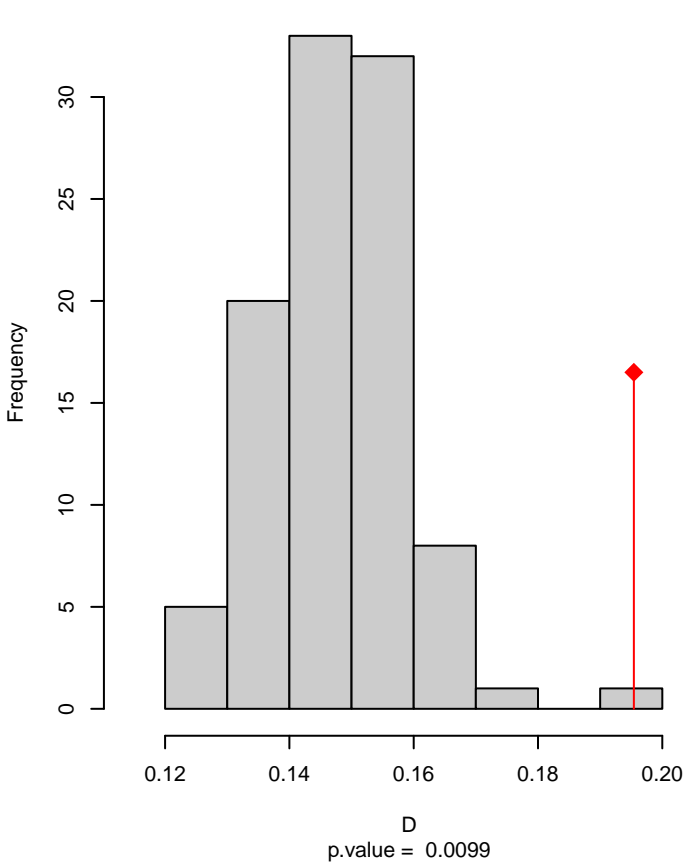


Setophaga_dominica seasonal overlap

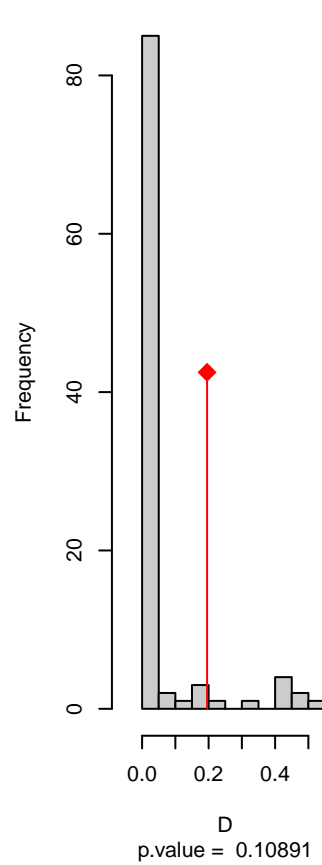


niche overlap:
D= 0.195

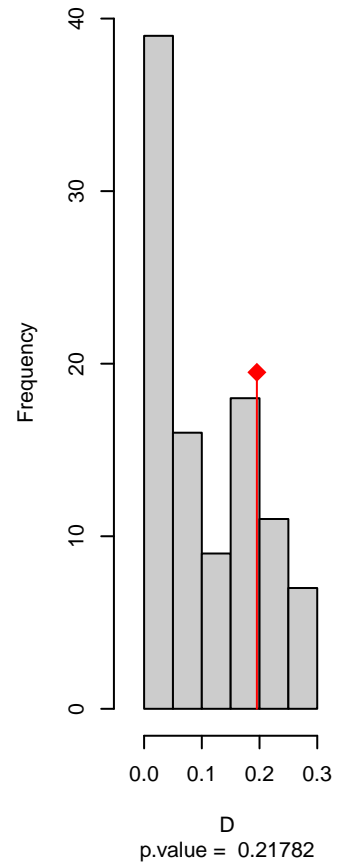
Equivalency



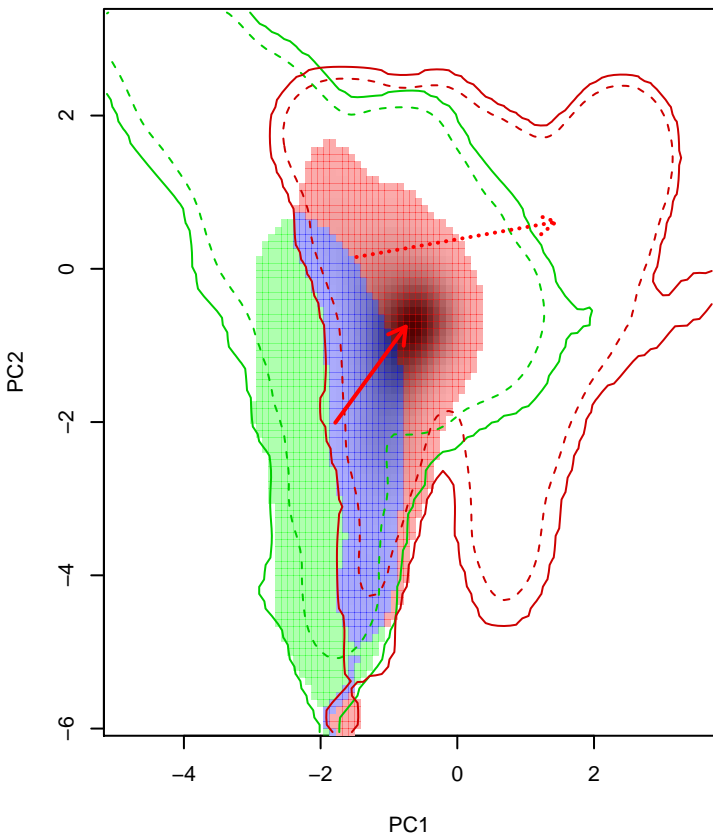
Similarity 2->1



Similarity 1->2

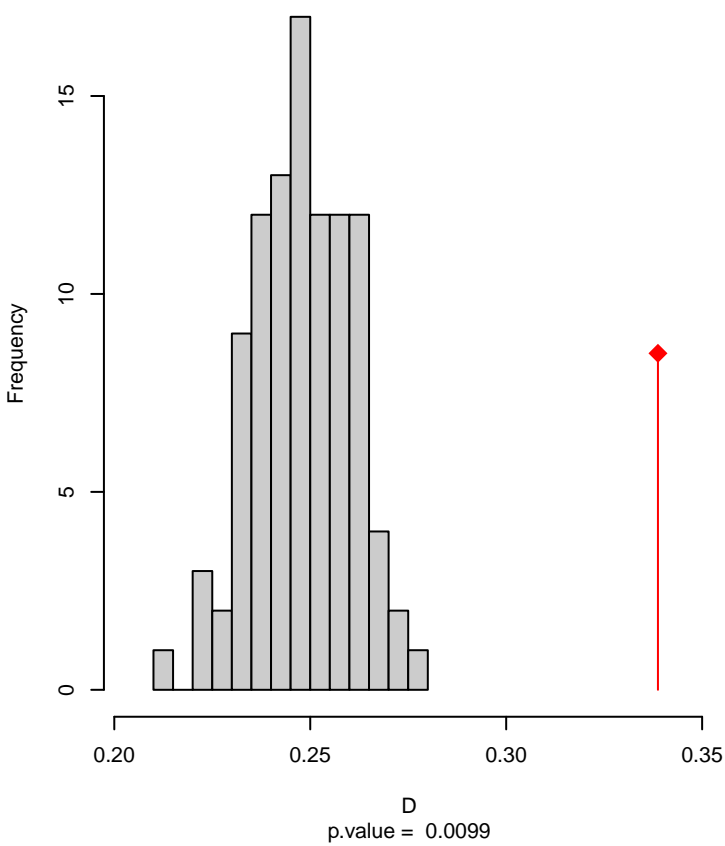


Setophaga_dominica seasonal overlap-hypo.br

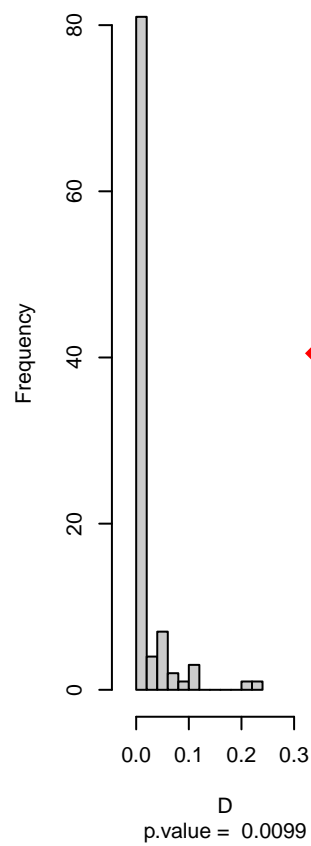


niche overlap:
D= 0.339

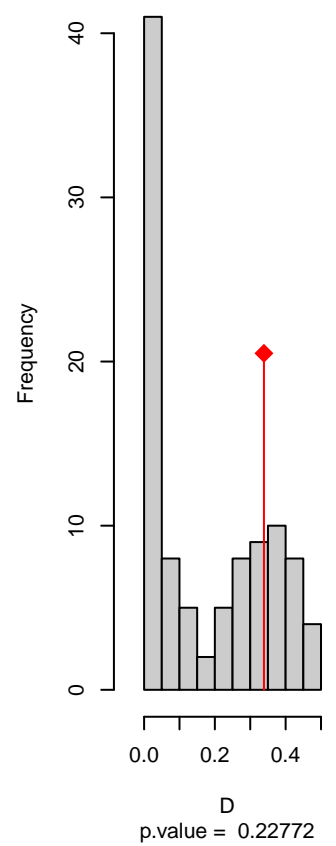
Equivalency



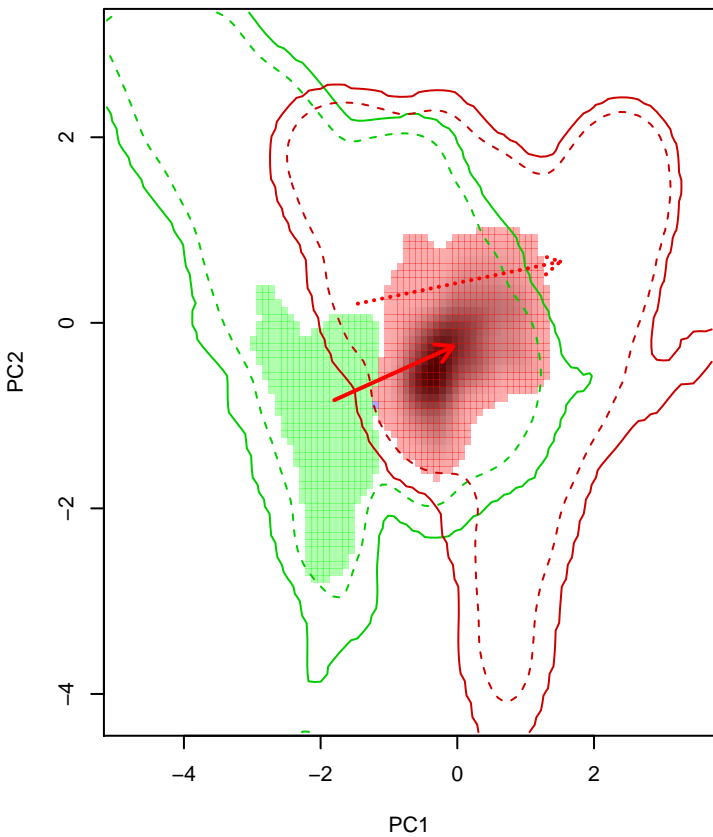
Similarity 2->1



Similarity 1->2

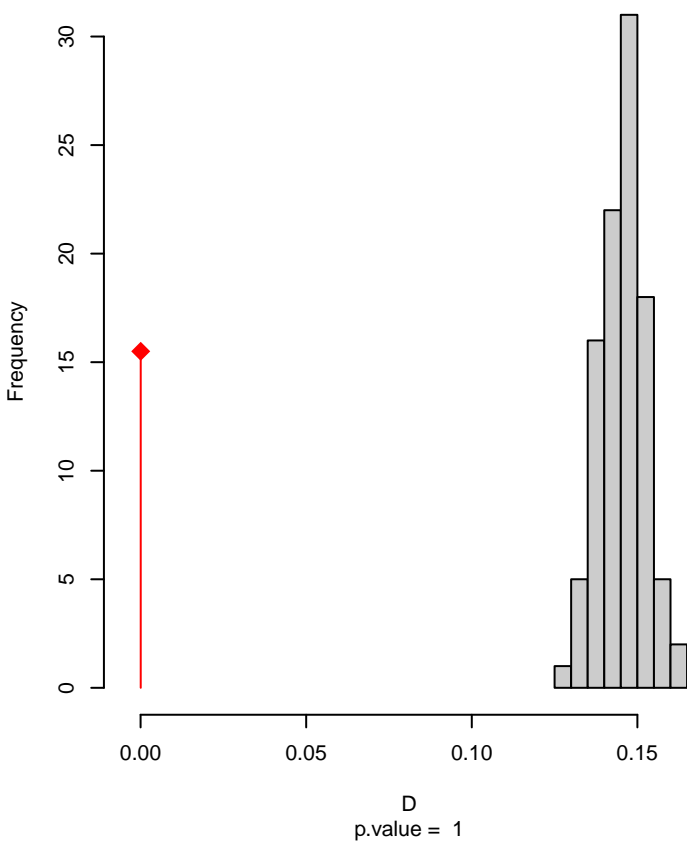


Setophaga_dominica seasonal overlap-hypo wi

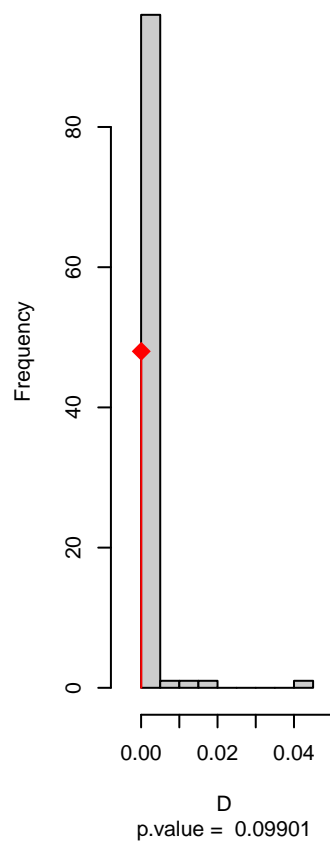


niche overlap:
D= 0

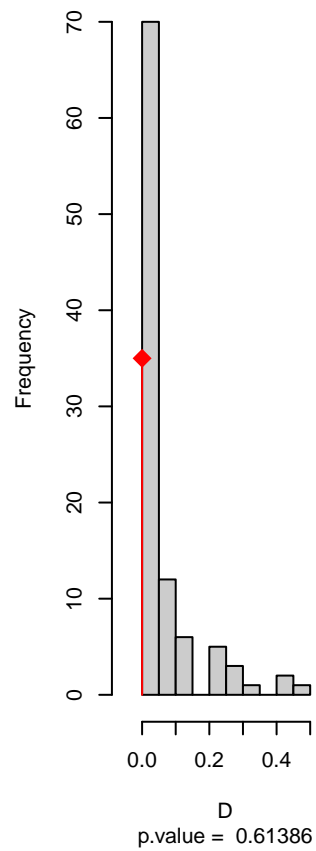
Equivalency



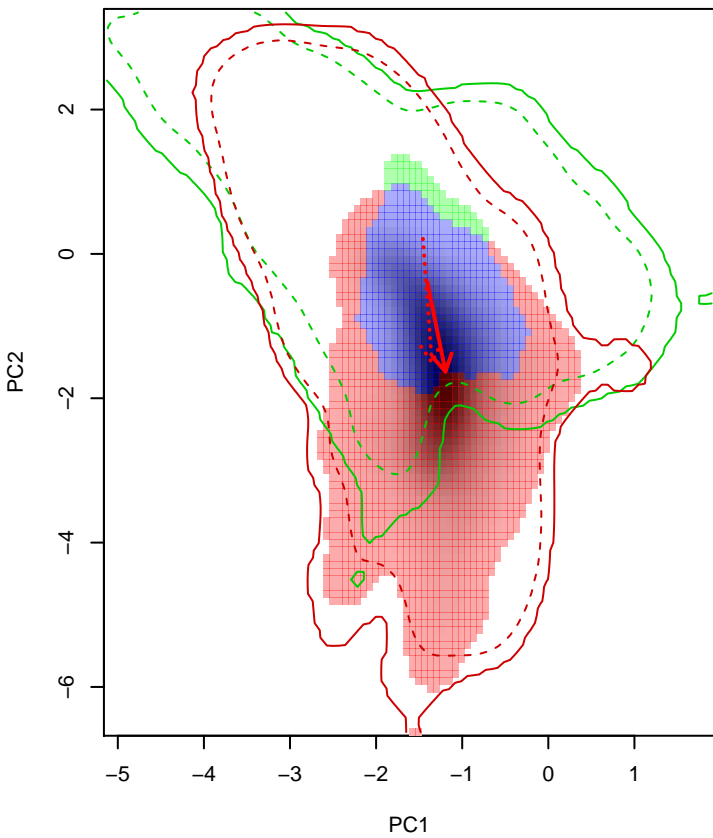
Similarity 2->1



Similarity 1->2

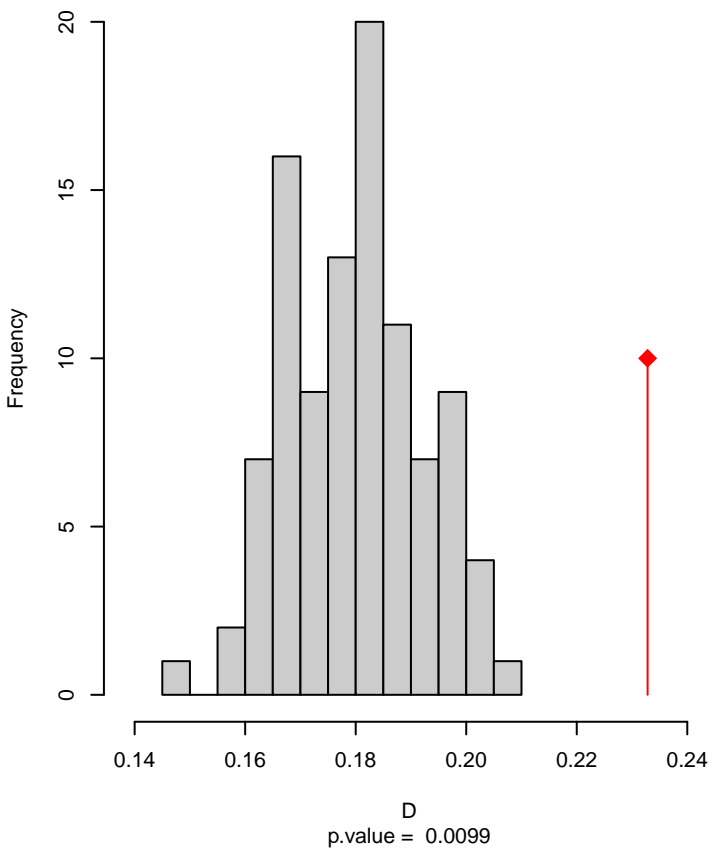


Setophaga_fusca seasonal overlap

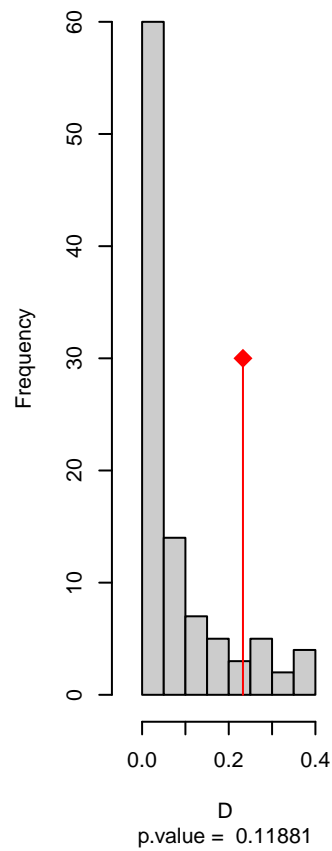


niche overlap:
D= 0.233

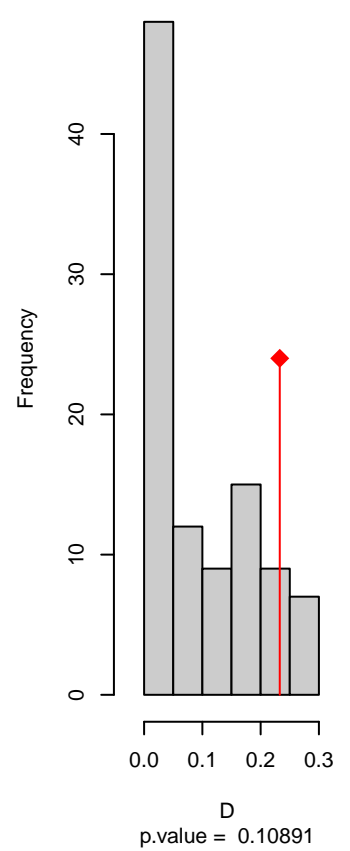
Equivalency



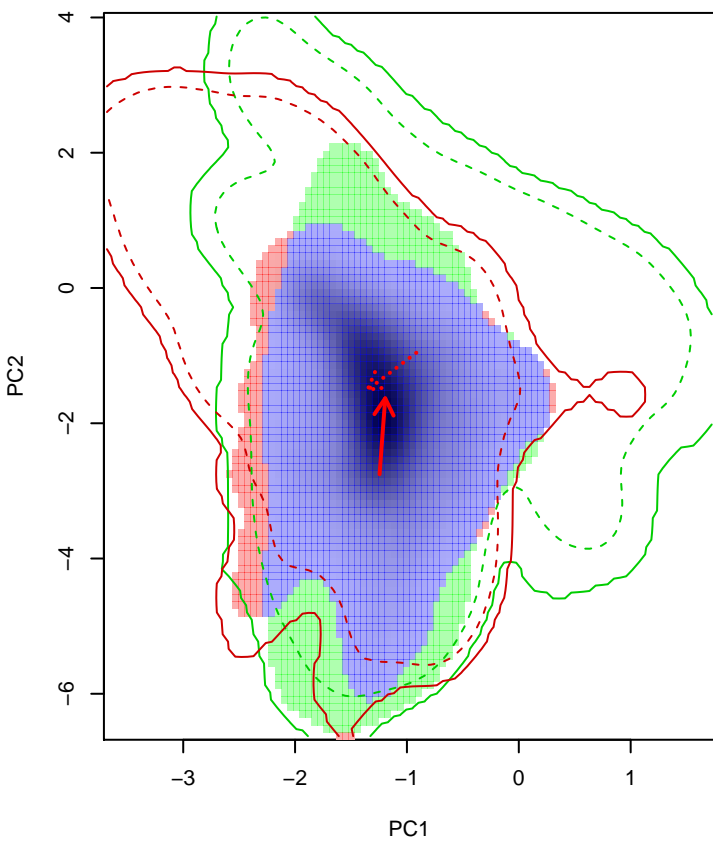
Similarity 2->1



Similarity 1->2

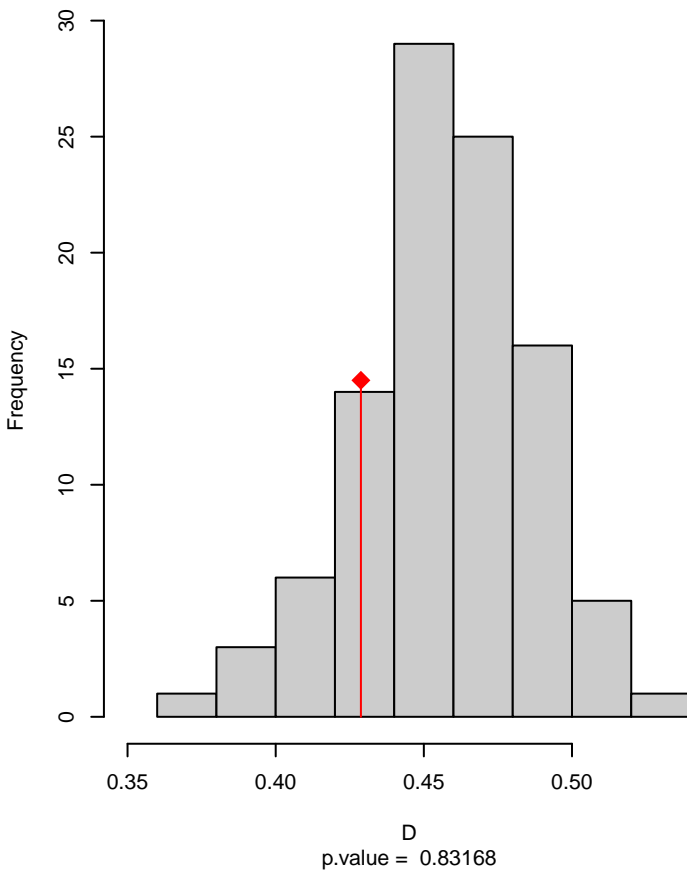


Setophaga_fusca seasonal overlap-hypo.br

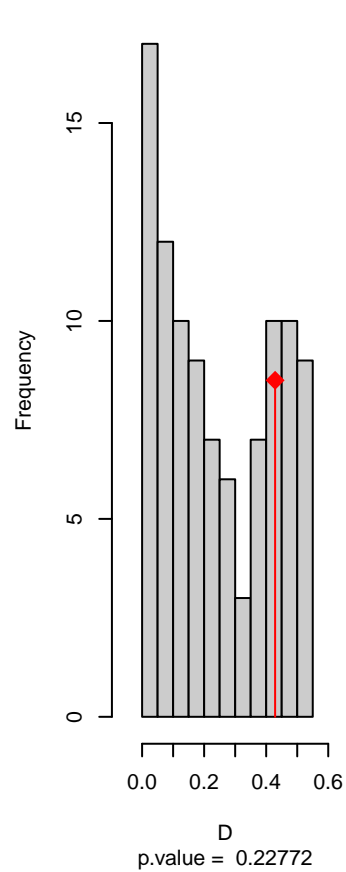


niche overlap:
D= 0.429

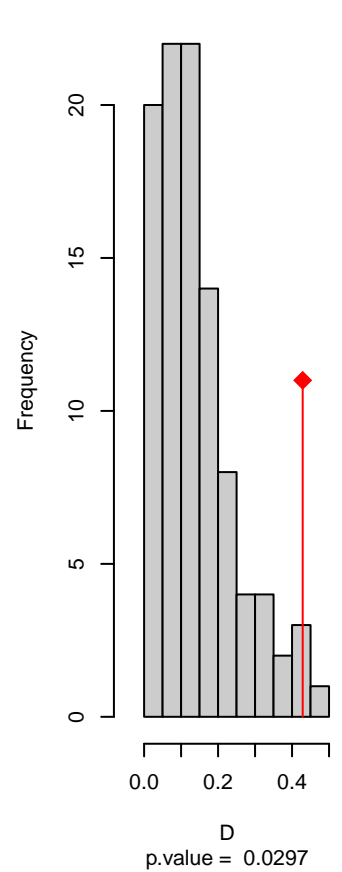
Equivalency



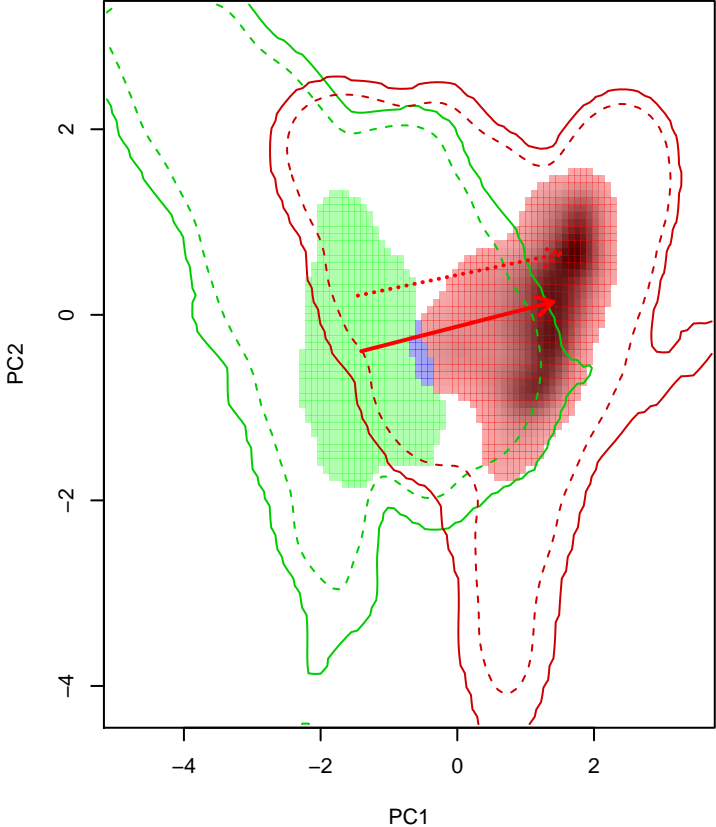
Similarity 2->1



Similarity 1->2

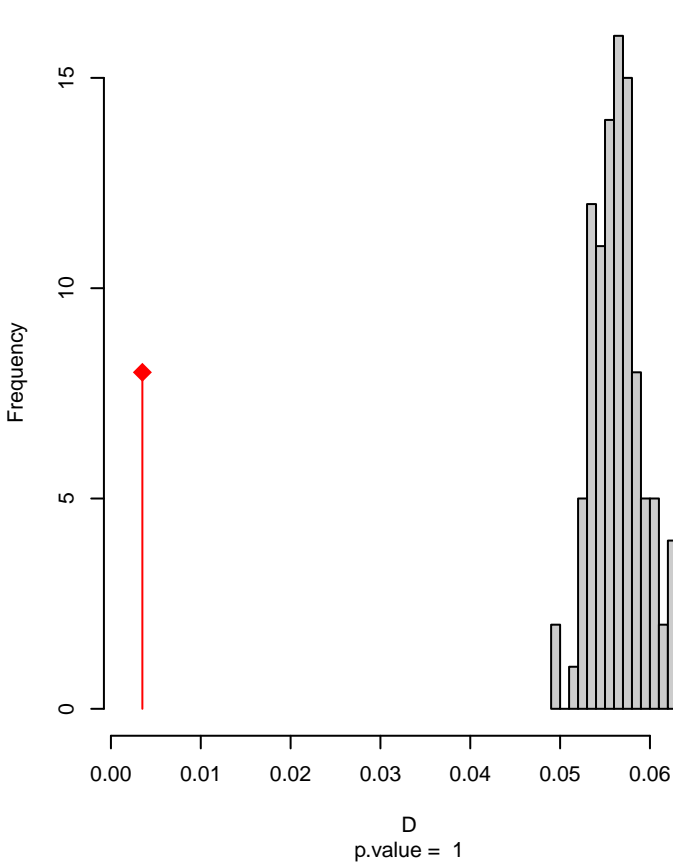


Setophaga_fusca seasonal overlap-hypo wi

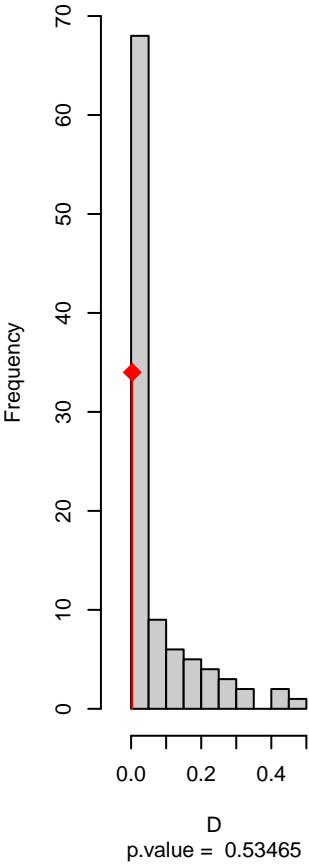


niche overlap:
D= 0.003

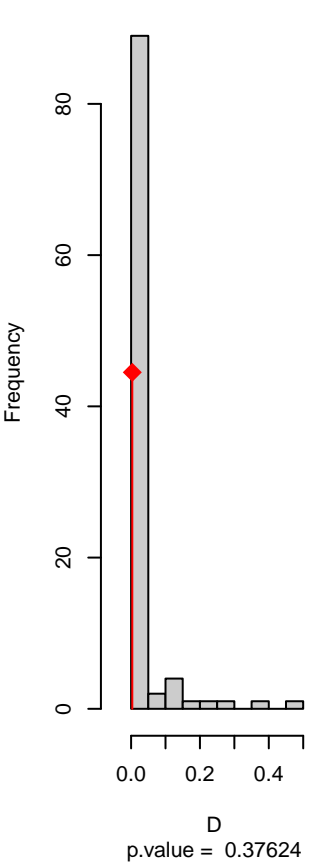
Equivalency



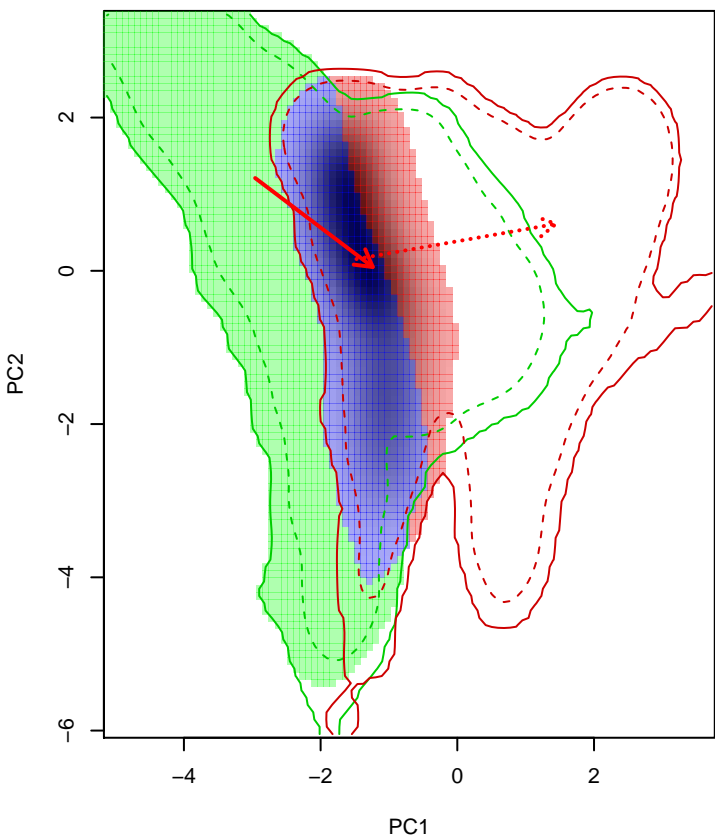
Similarity 2->1



Similarity 1->2

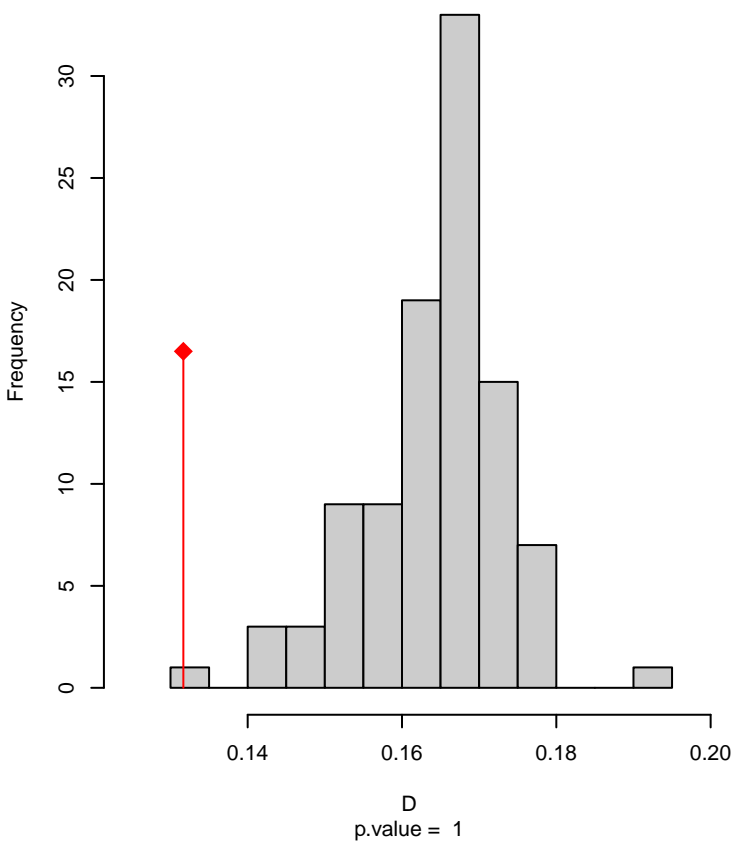


Setophaga_graciae seasonal overlap

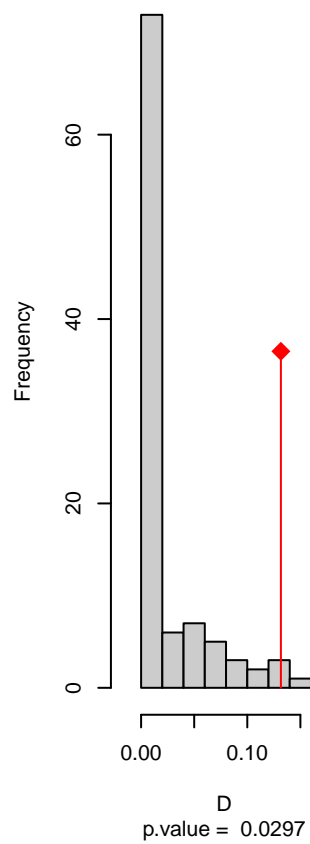


niche overlap:
D= 0.132

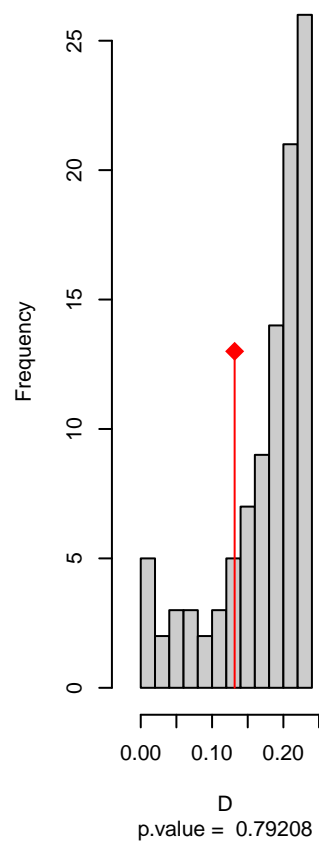
Equivalency



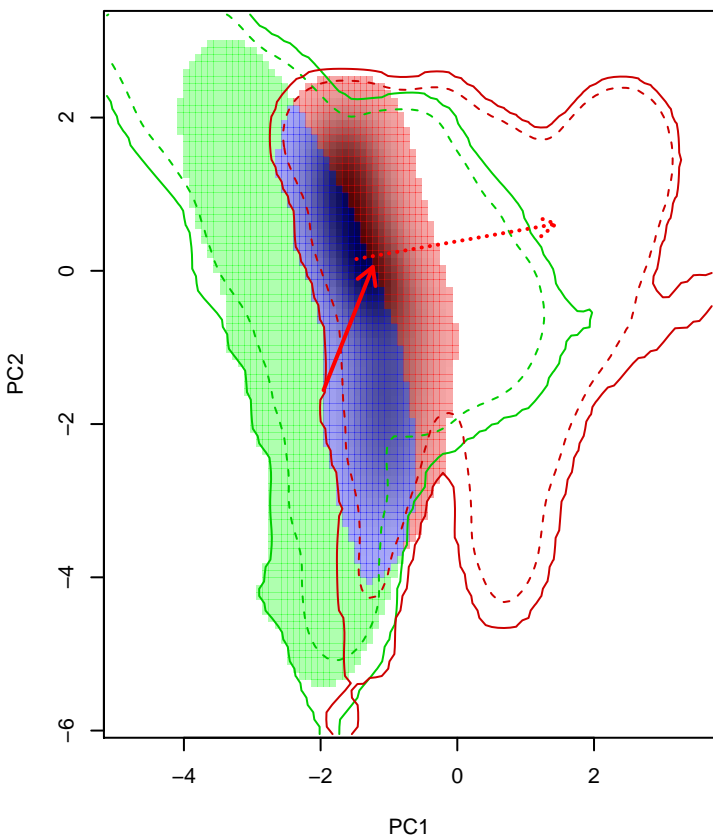
Similarity 2→1



Similarity 1→2

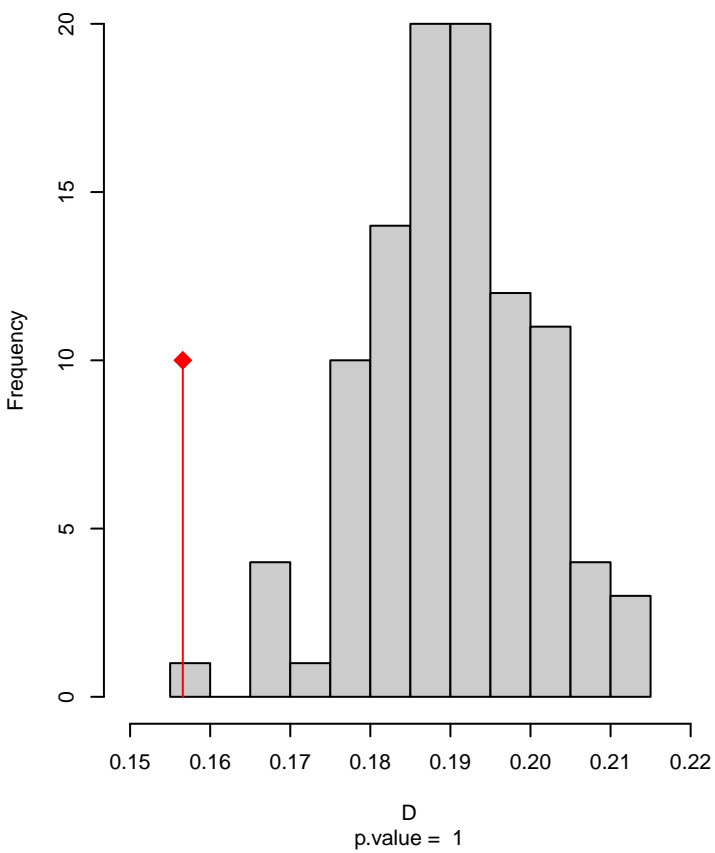


Setophaga_graciae seasonal overlap-hypo.br

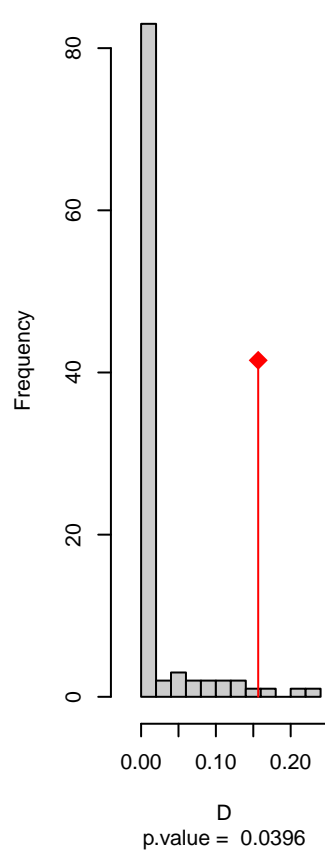


niche overlap:
D= 0.157

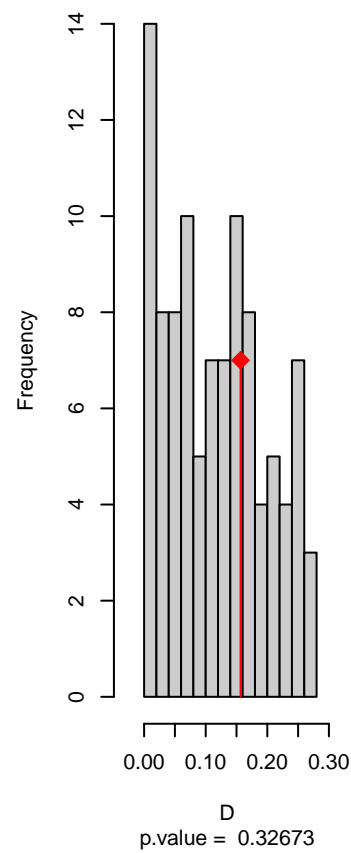
Equivalency



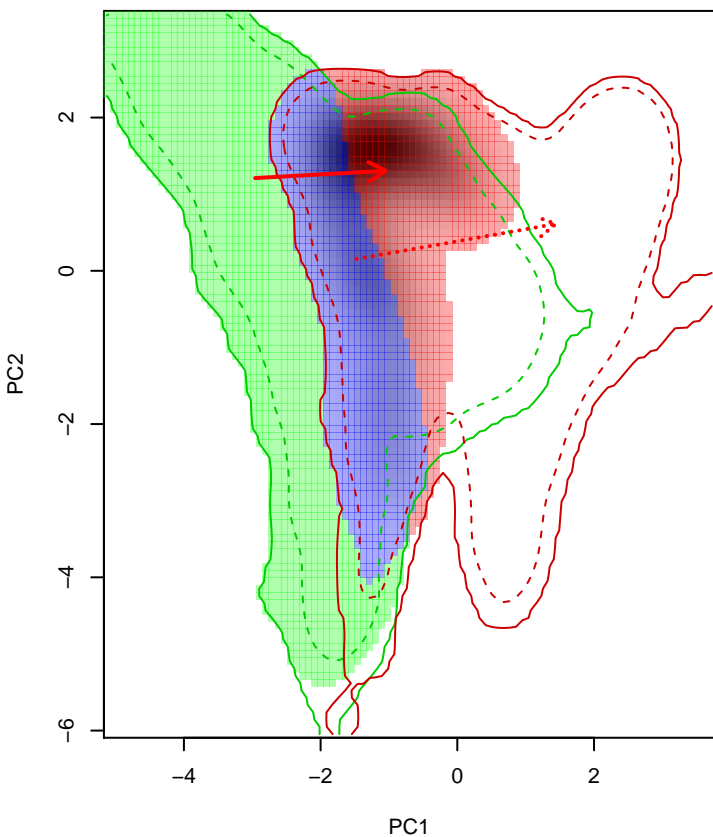
Similarity 2->1



Similarity 1->2

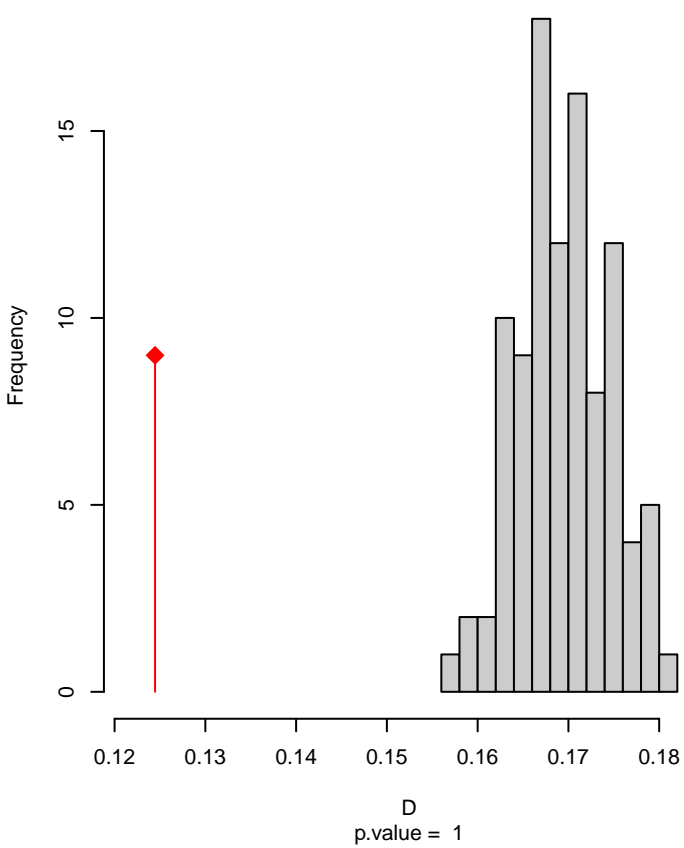


Setophaga_graciae seasonal overlap-hypo wi

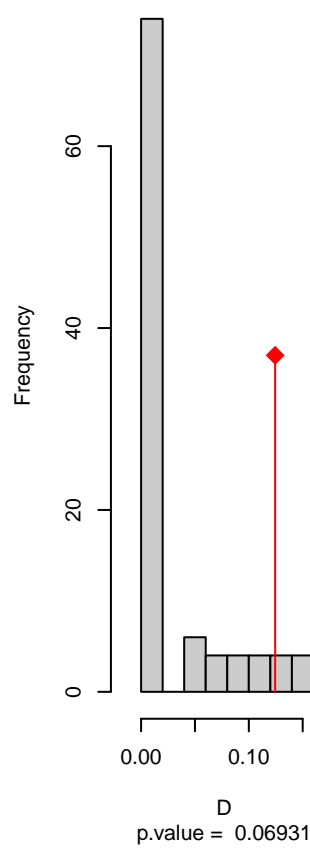


niche overlap:
D= 0.124

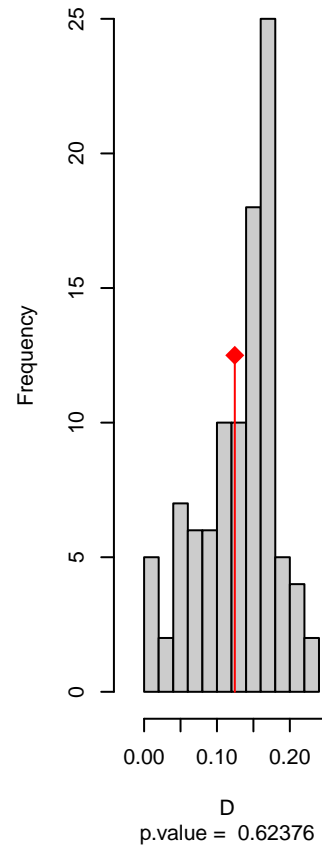
Equivalency



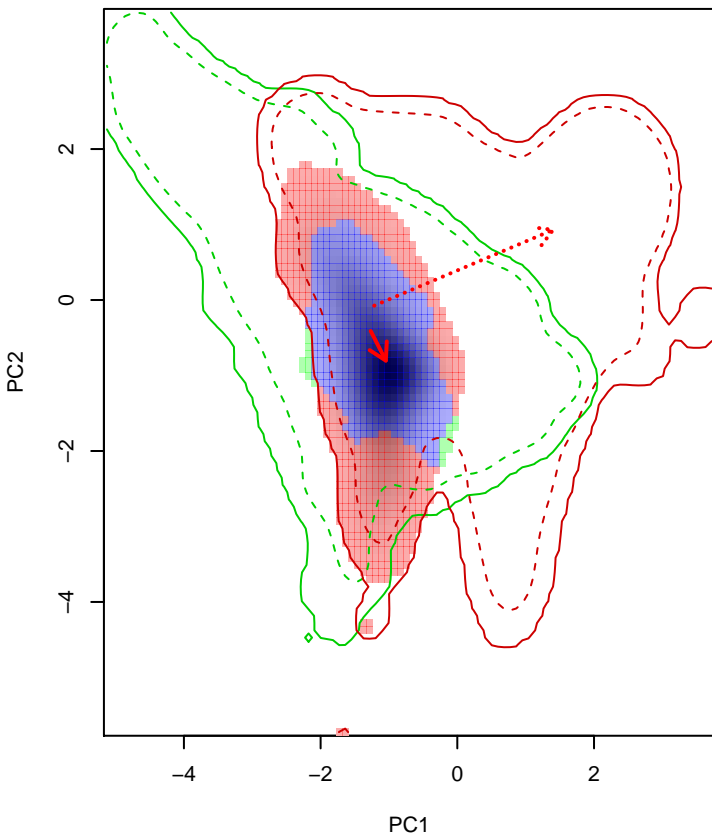
Similarity 2->1



Similarity 1->2

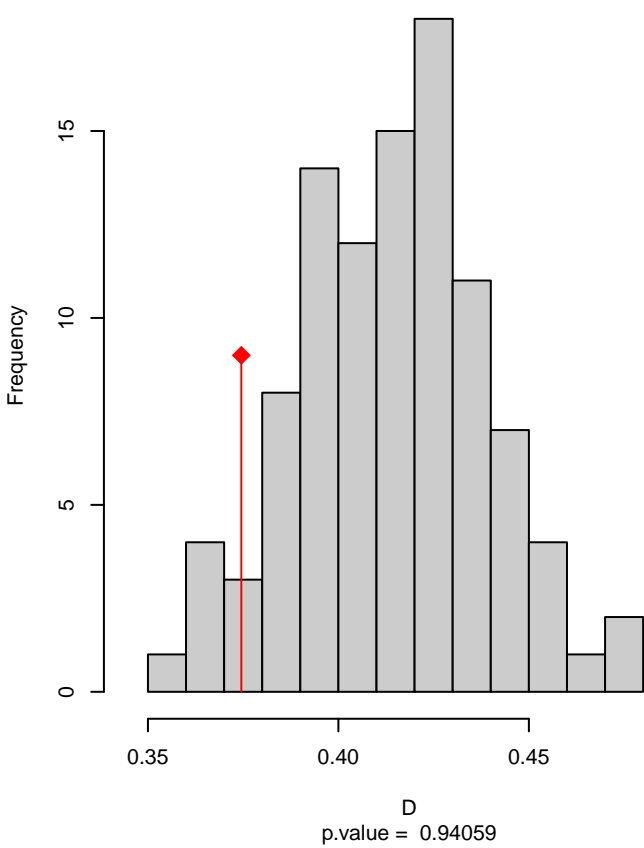


Setophaga_magnolia seasonal overlap

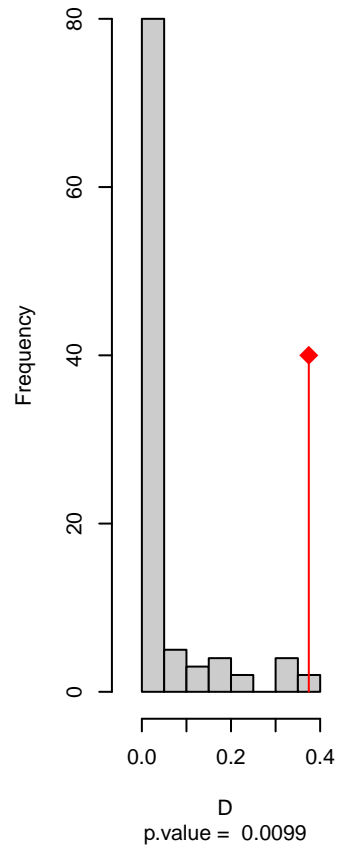


niche overlap:
D = 0.375

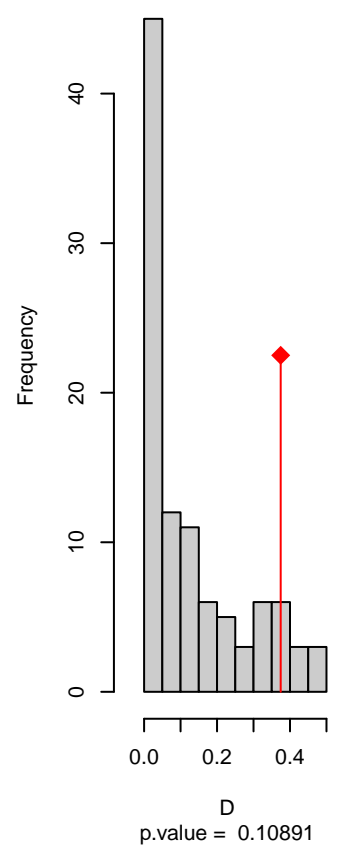
Equivalency



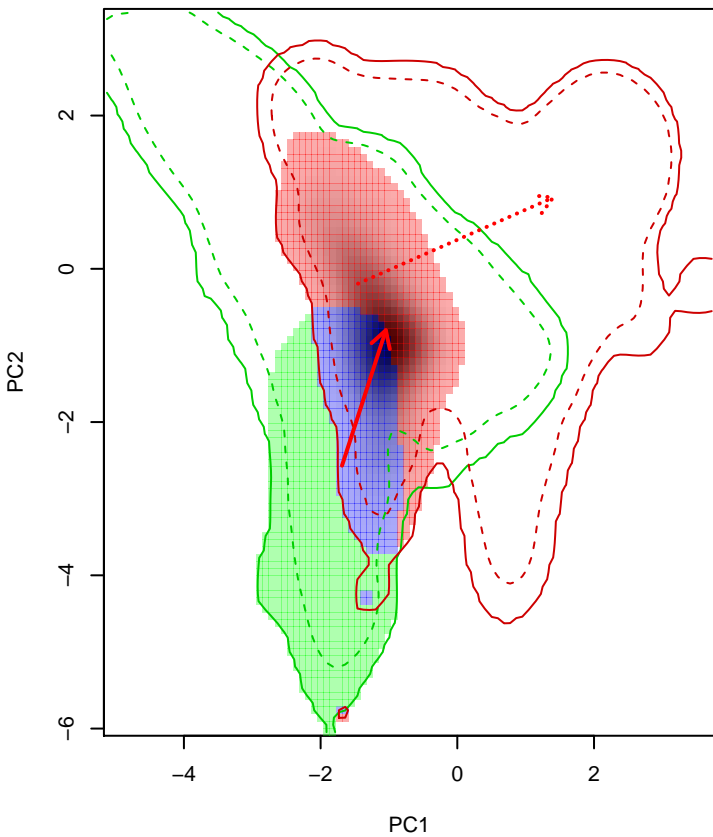
Similarity 2->1



Similarity 1->2

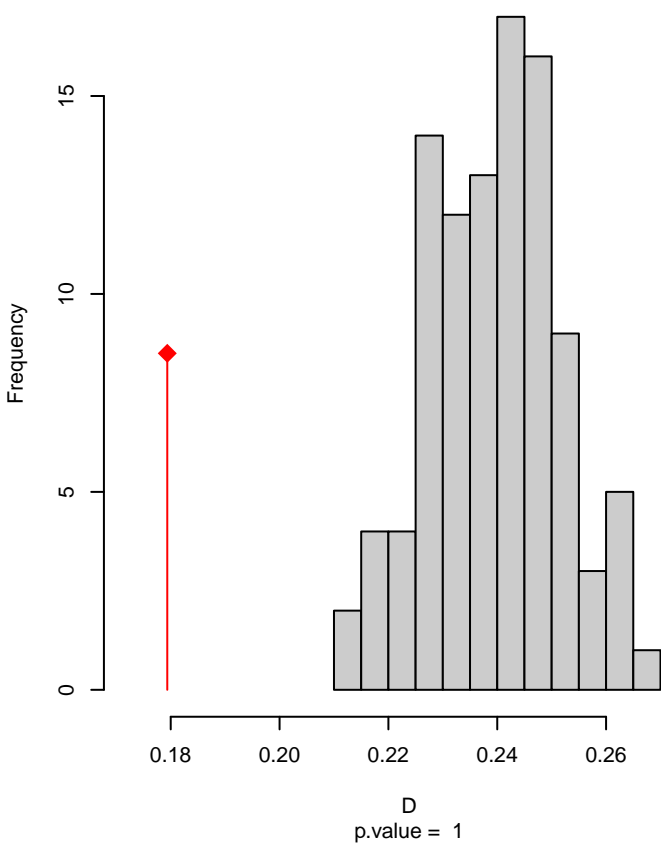


Setophaga_magnolia seasonal overlap-hypo.br

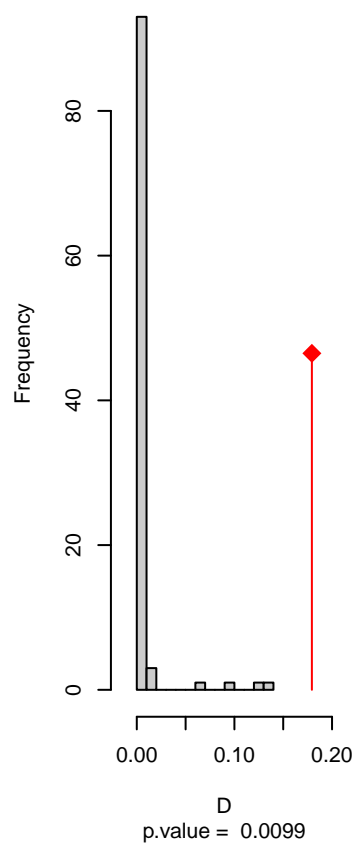


niche overlap:
D= 0.179

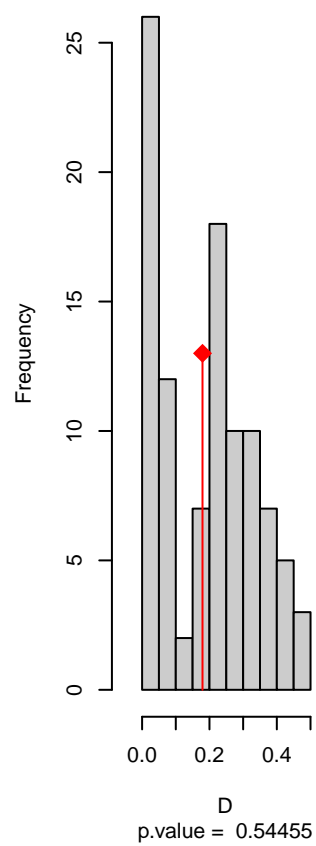
Equivalency



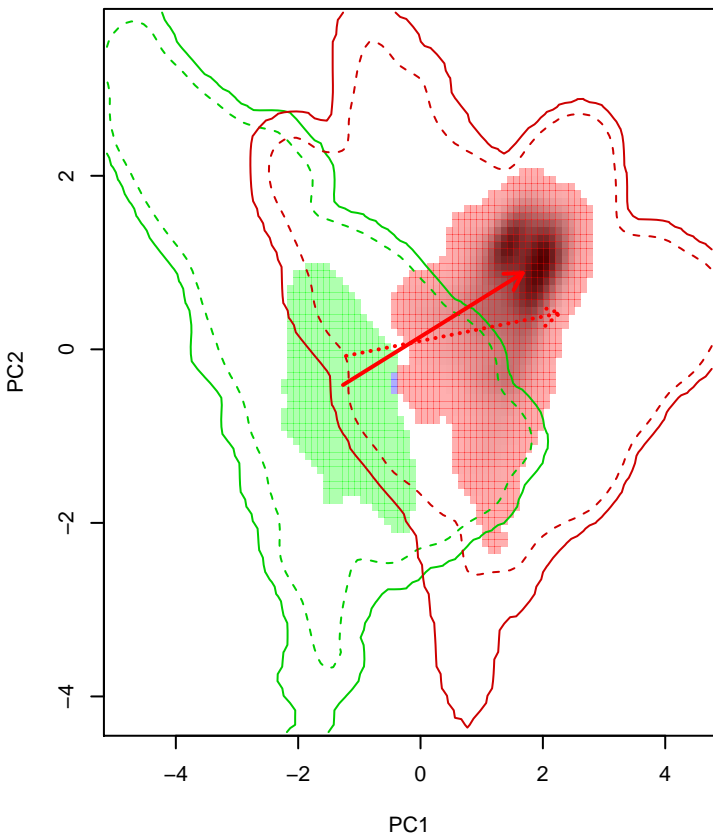
Similarity 2->1



Similarity 1->2

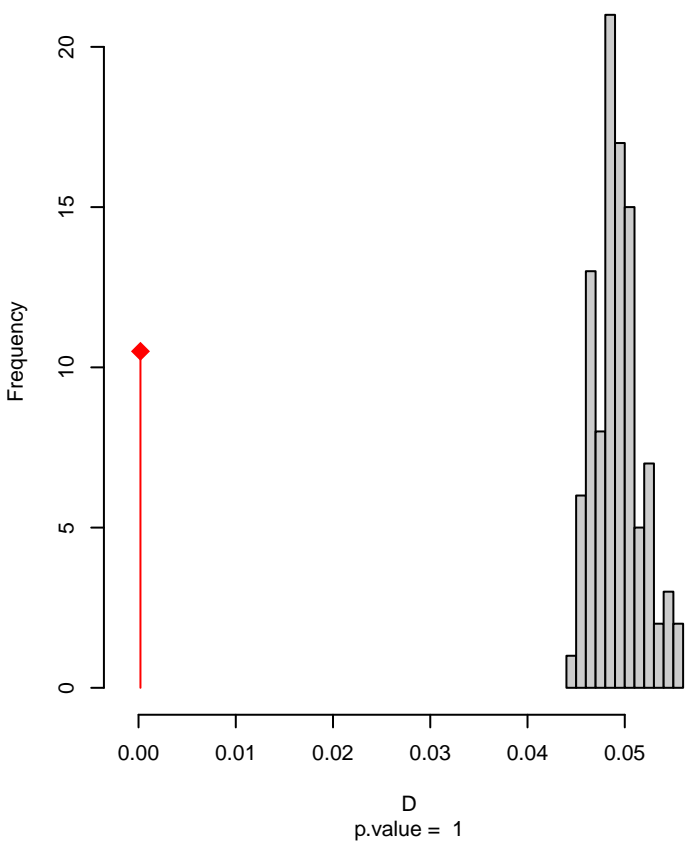


Setophaga_magnolia seasonal overlap-hypo wi

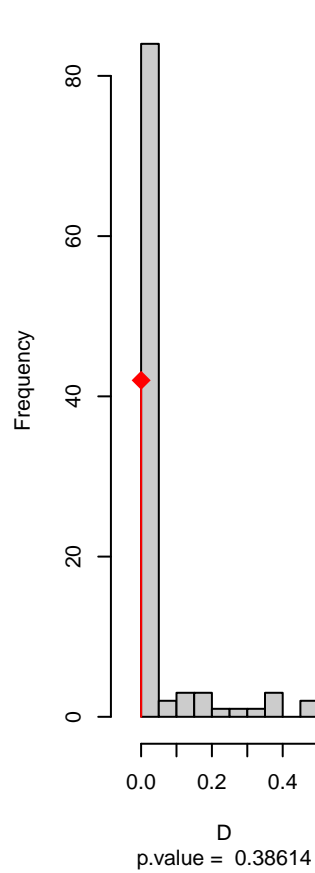


niche overlap:
D= 0

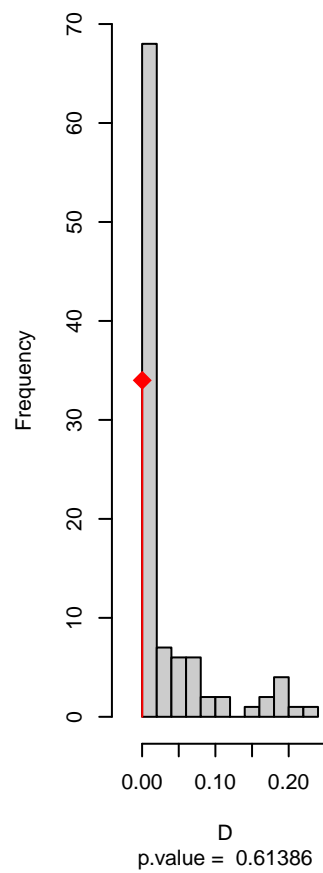
Equivalency



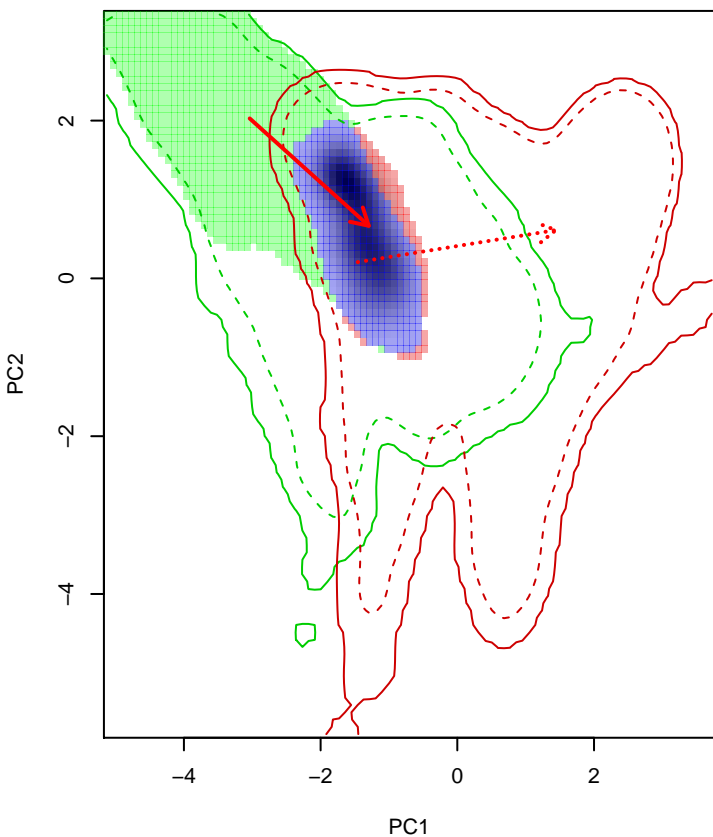
Similarity 2->1



Similarity 1->2

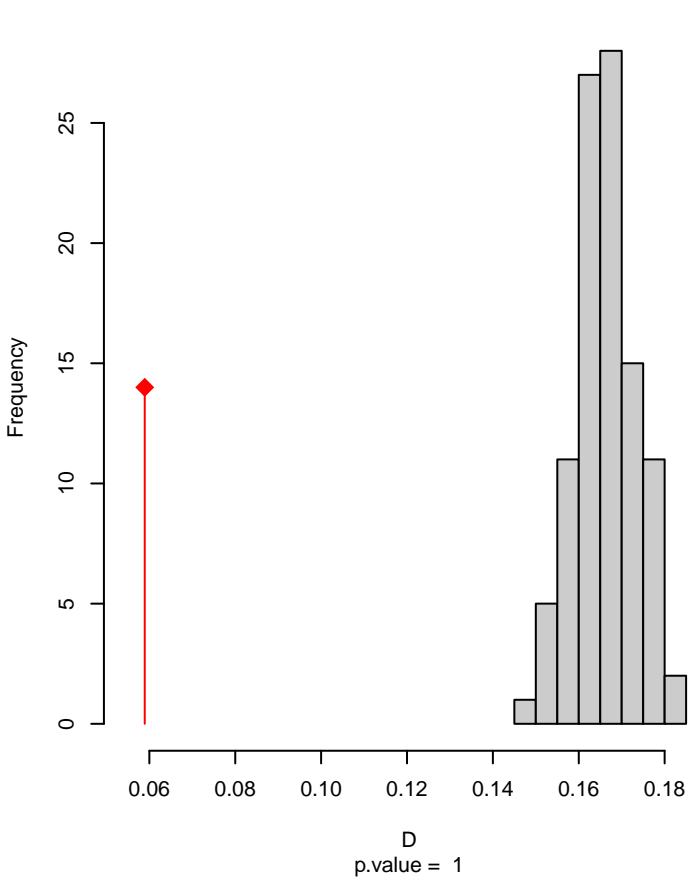


Setophaga_nigrescens seasonal overlap

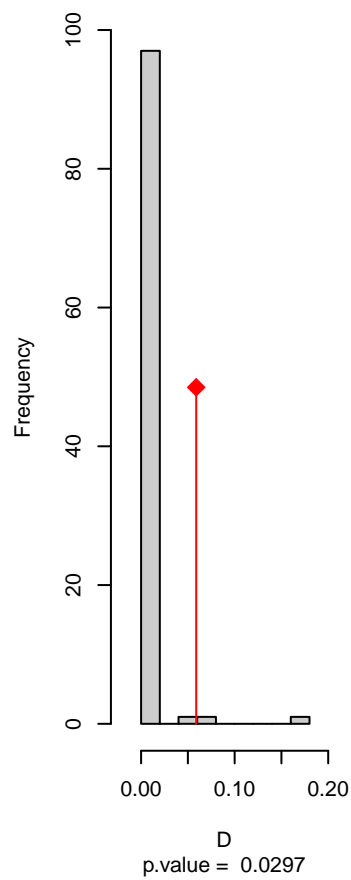


niche overlap:
D= 0.059

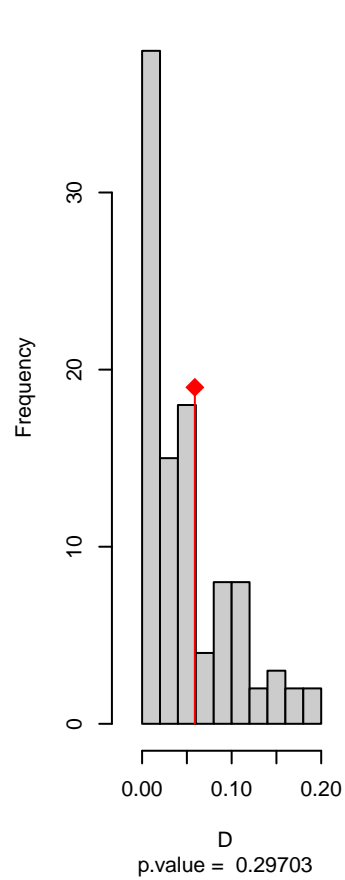
Equivalency



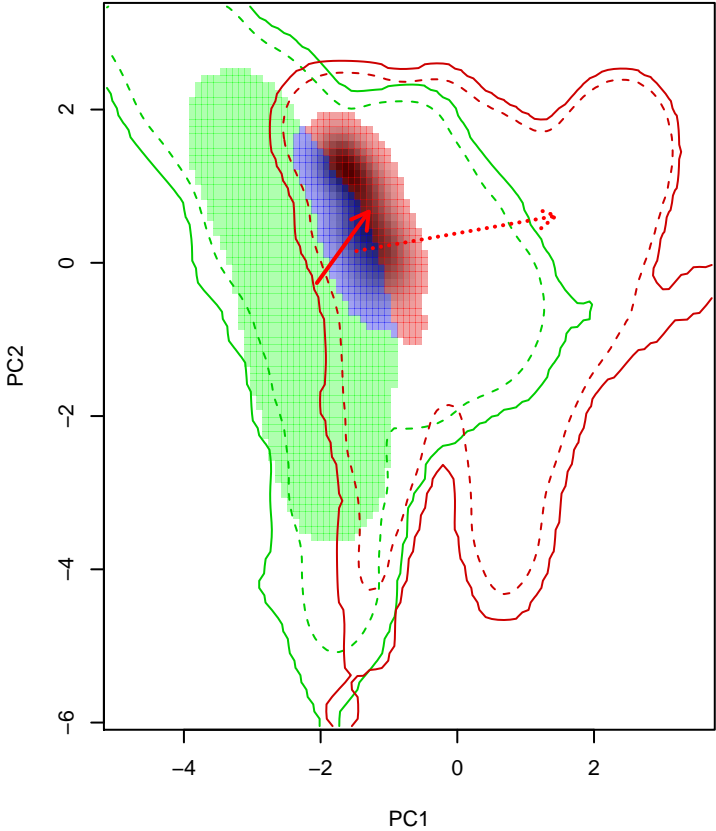
Similarity 2->1



Similarity 1->2

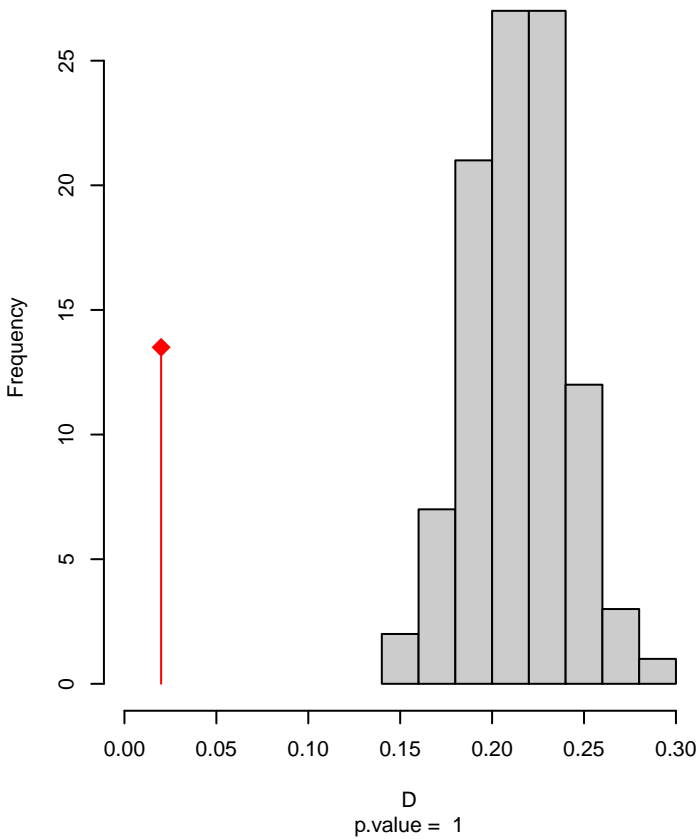


Setophaga_nigrescens seasonal overlap-hypo.br

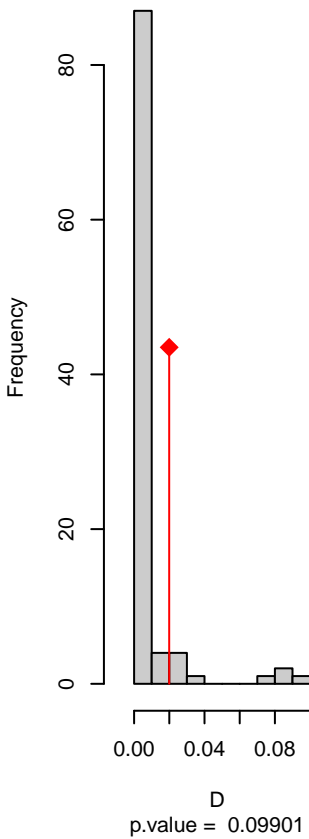


niche overlap:
D= 0.02

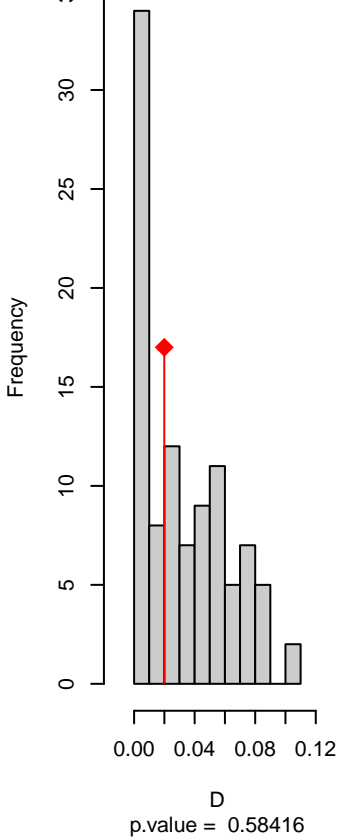
Equivalency



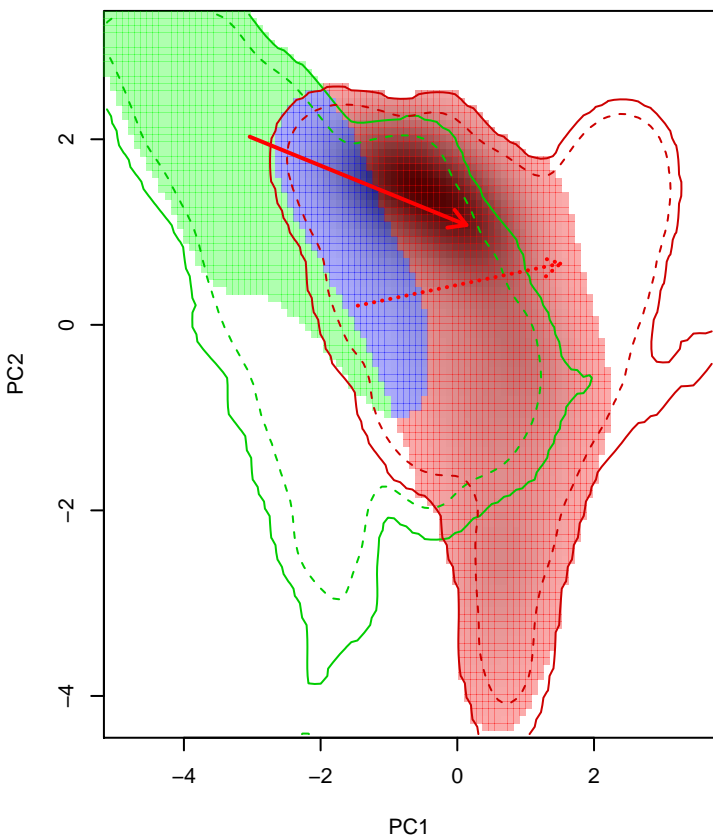
Similarity 2->1



Similarity 1->2

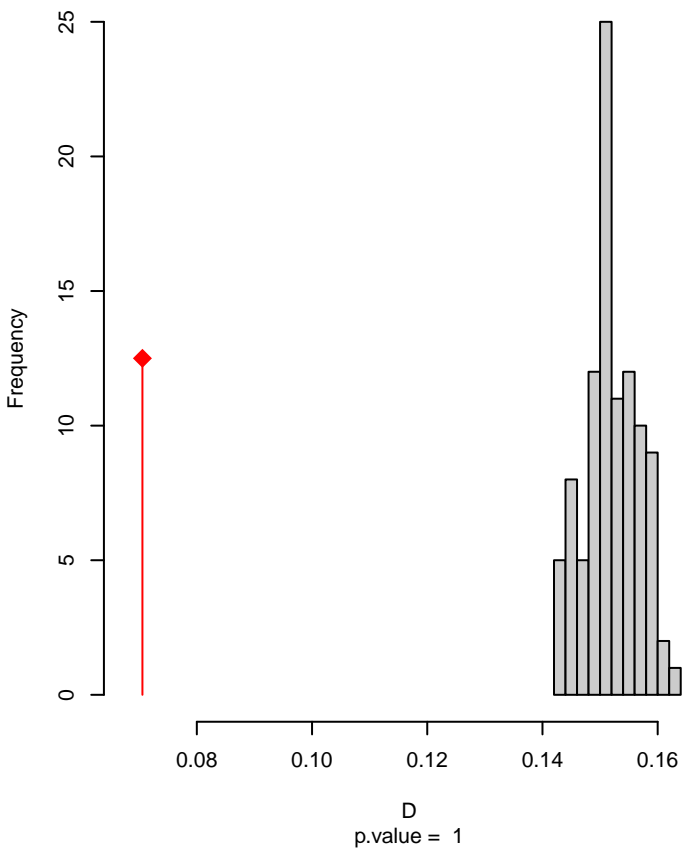


Setophaga_nigrescens seasonal overlap-hypo wi

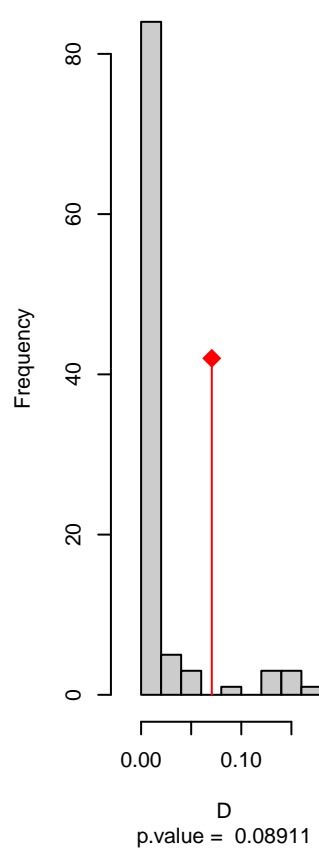


niche overlap:
D= 0.071

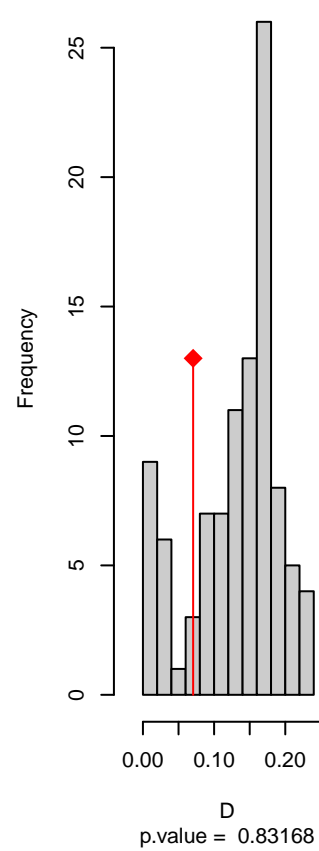
Equivalency



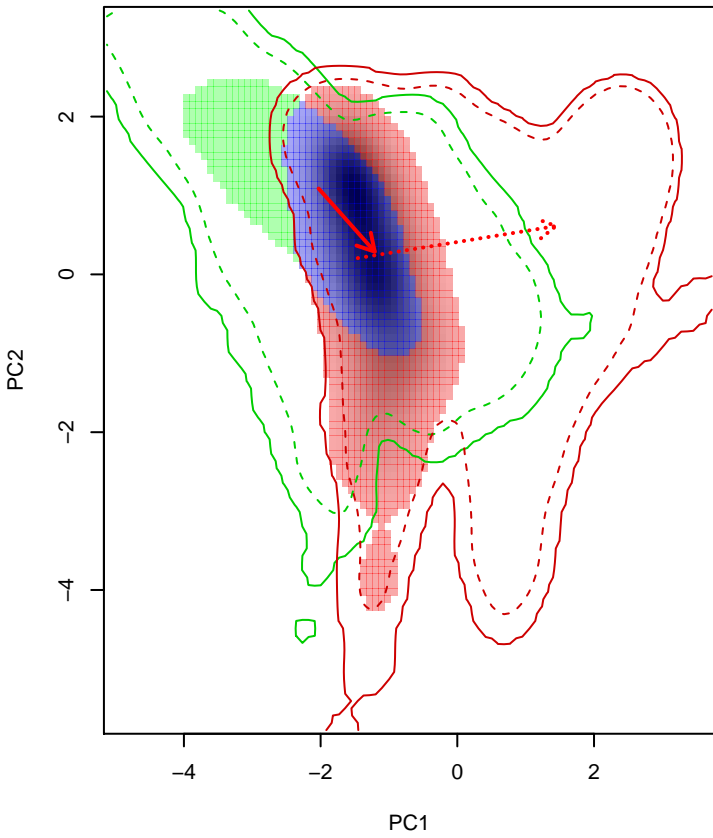
Similarity 2->1



Similarity 1->2

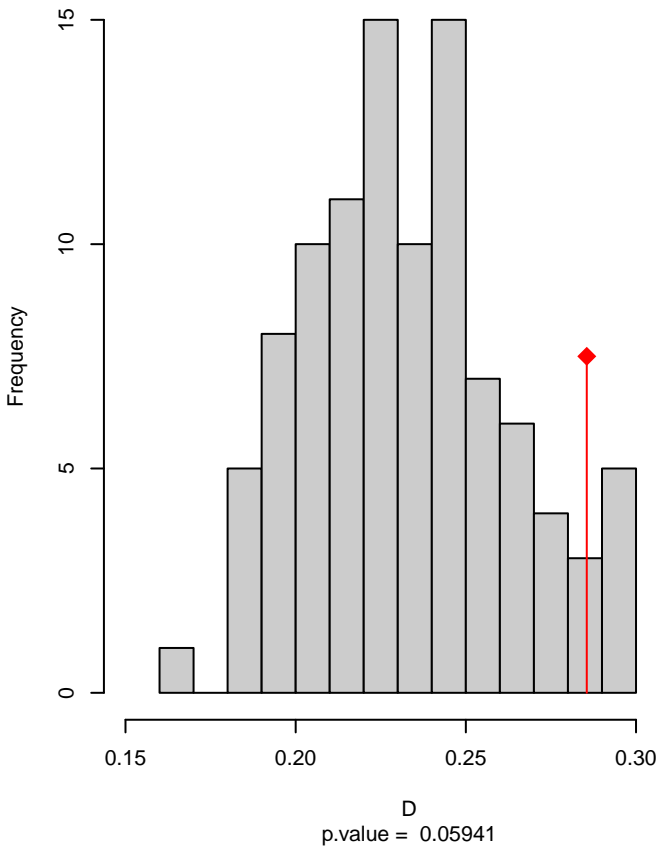


Setophaga_occidentalis seasonal overlap

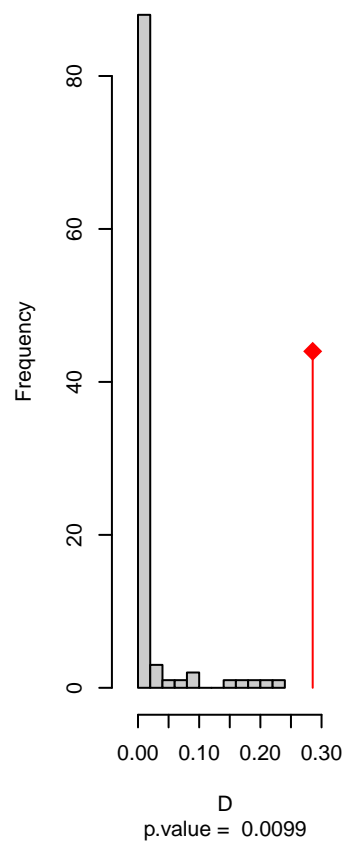


niche overlap:
D= 0.286

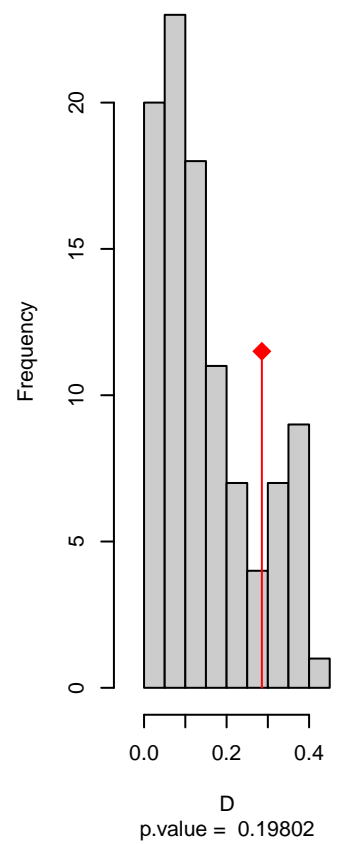
Equivalency



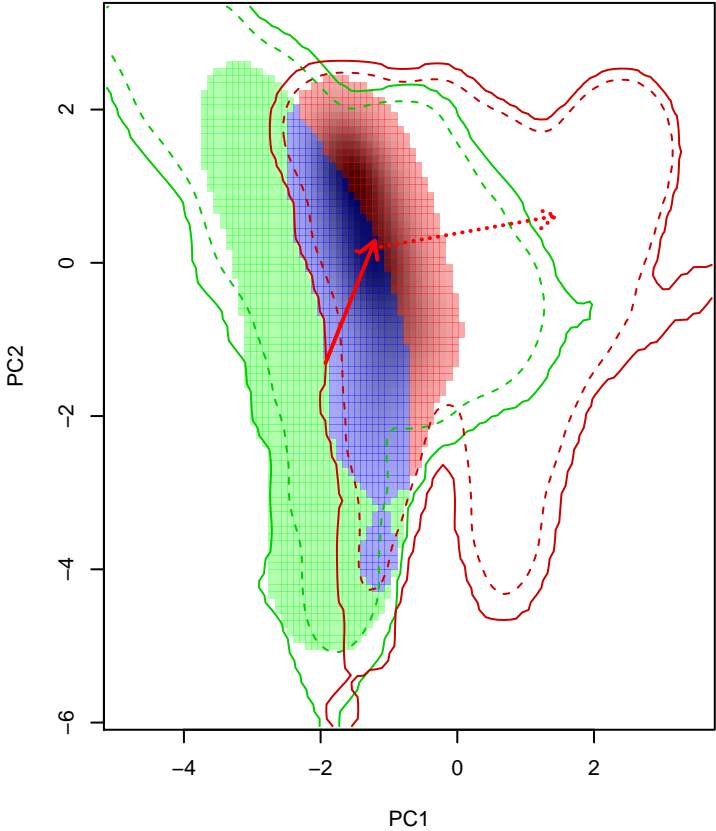
Similarity 2→1



Similarity 1→2

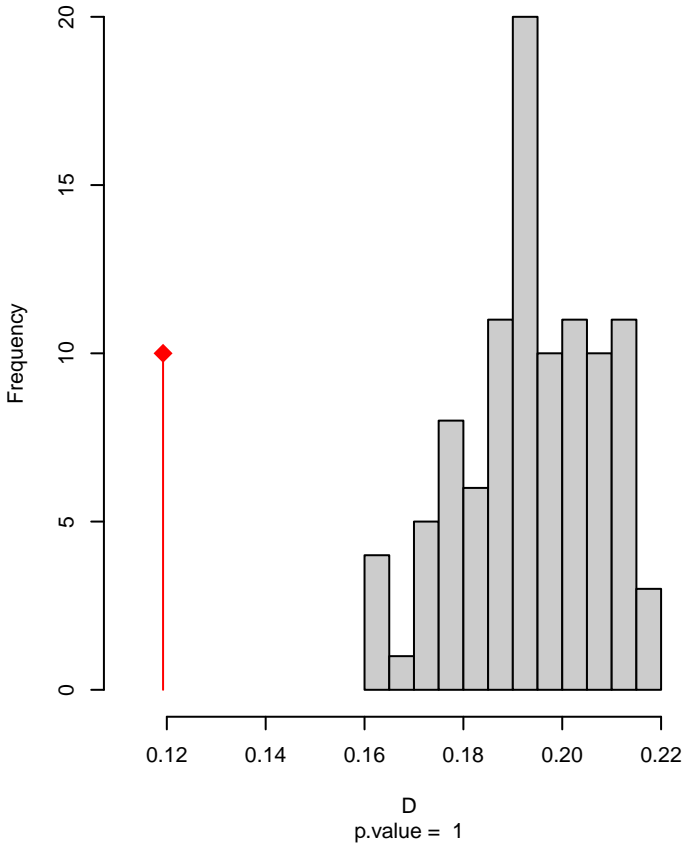


Setophaga_occidentalis seasonal overlap-hypo.br

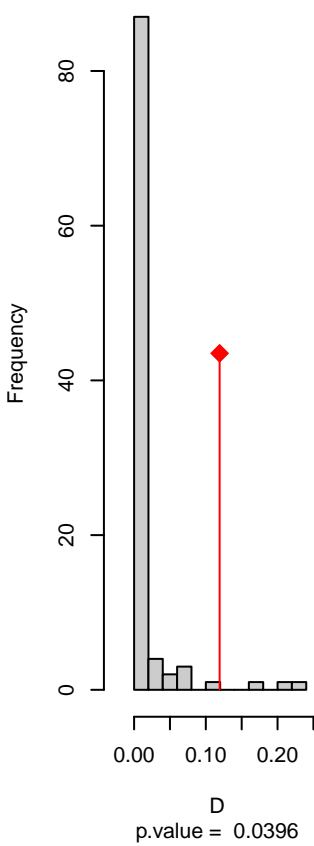


niche overlap:
D= 0.119

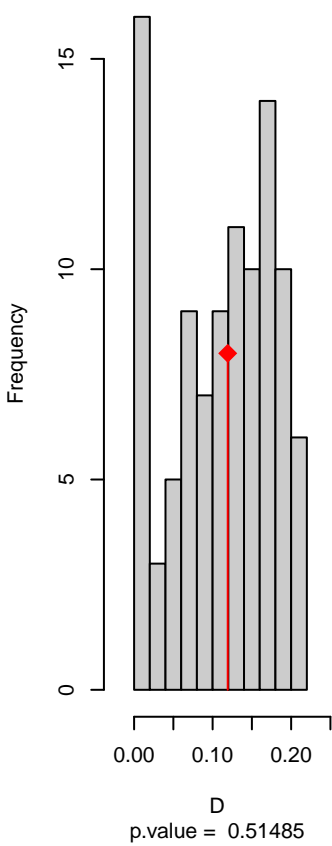
Equivalency



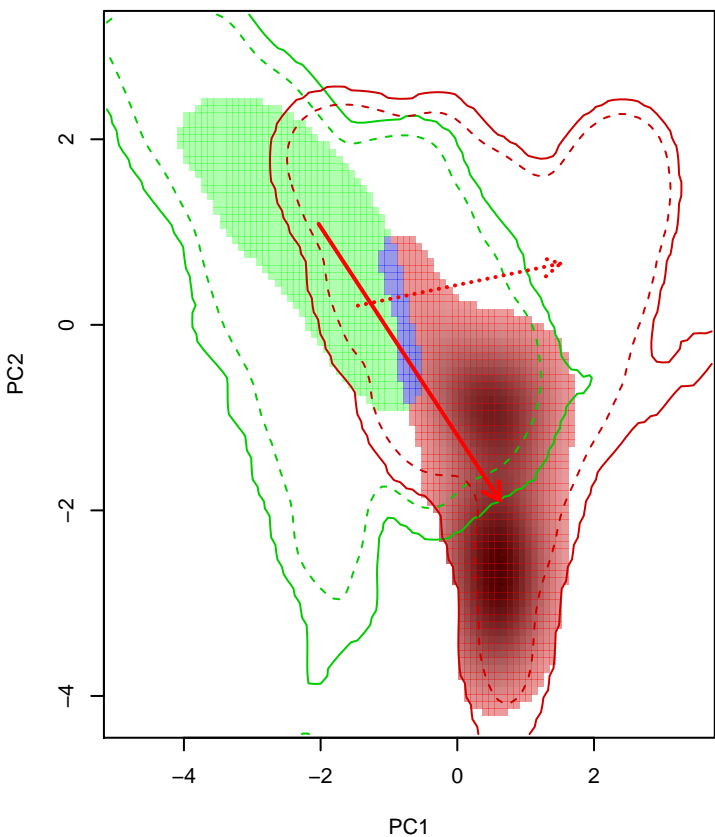
Similarity 2->1



Similarity 1->2

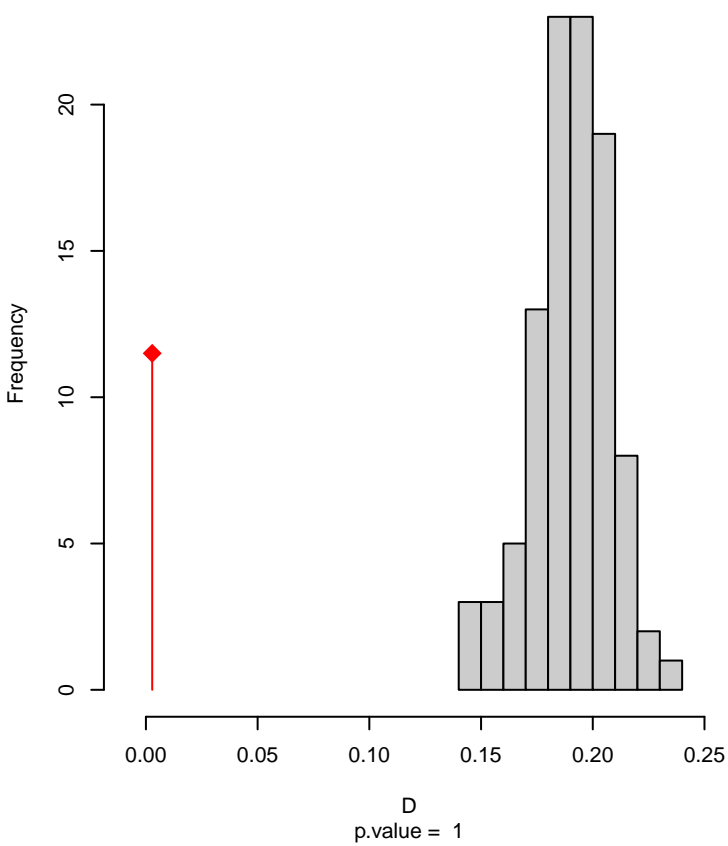


Setophaga_occidentalis seasonal overlap-hypo wi

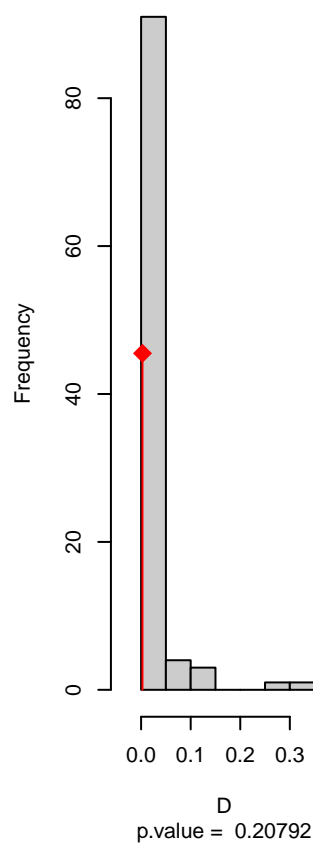


niche overlap:
D= 0.003

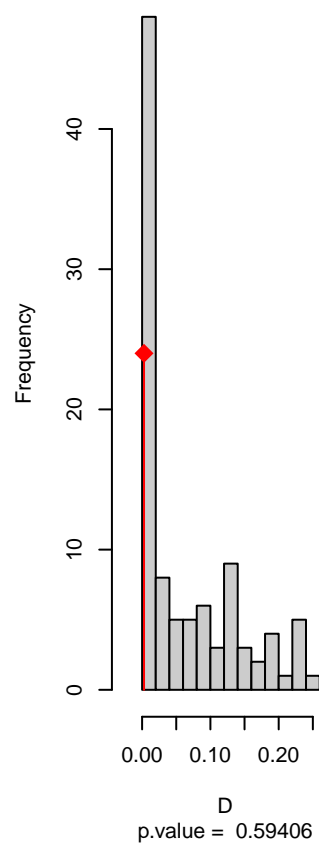
Equivalency



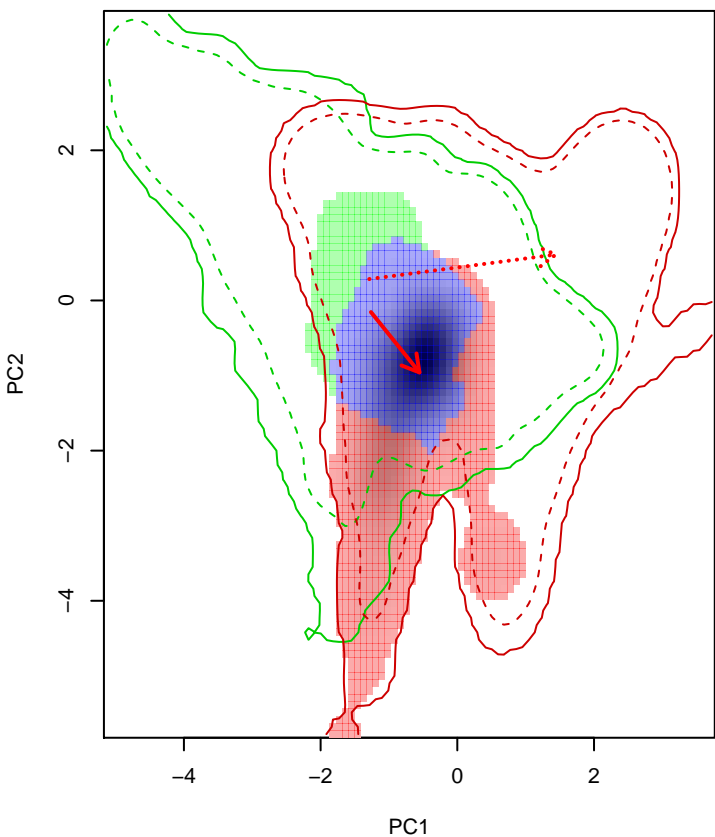
Similarity 2->1



Similarity 1->2

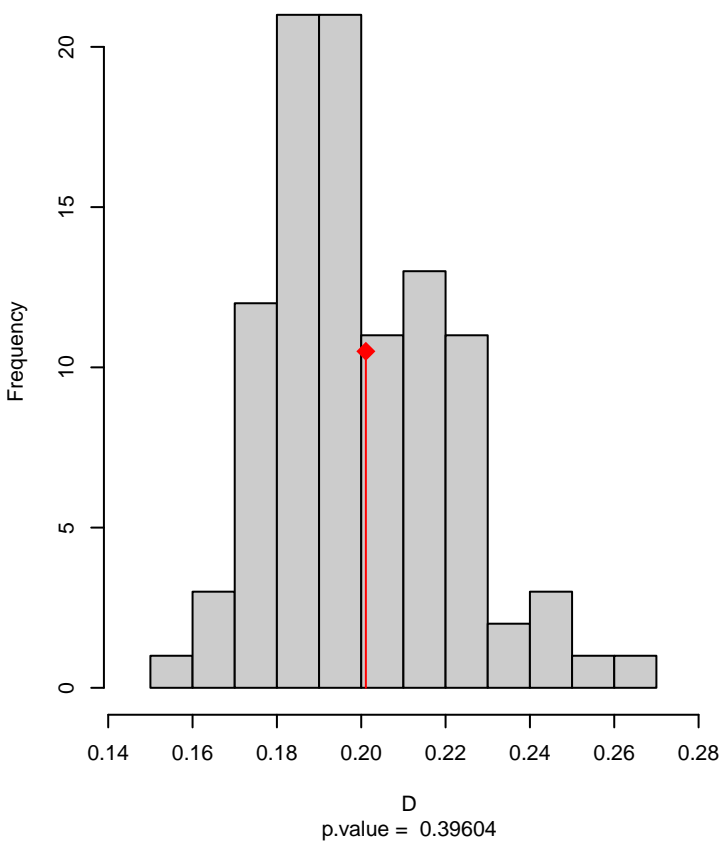


Setophaga_palmarum seasonal overlap

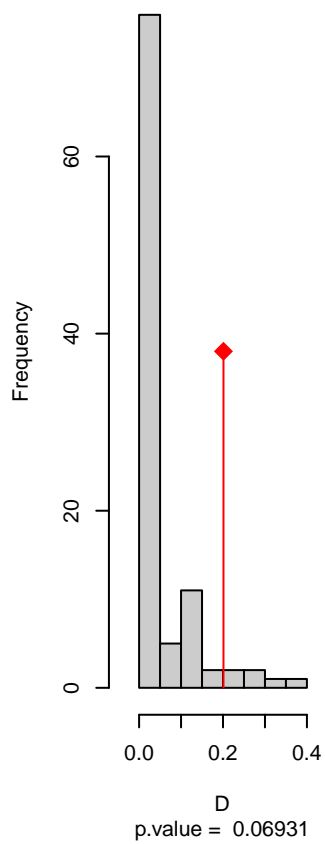


niche overlap:
D= 0.201

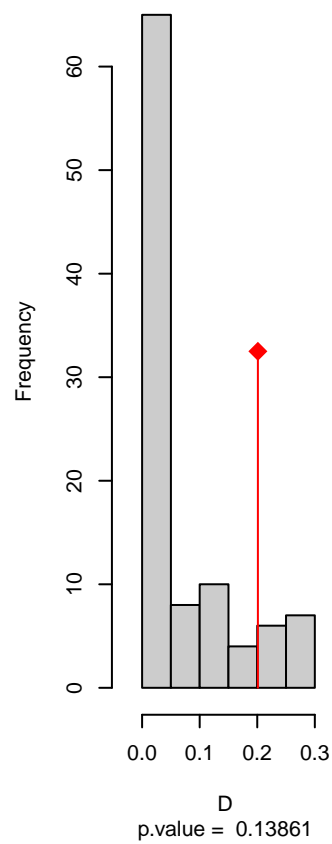
Equivalency



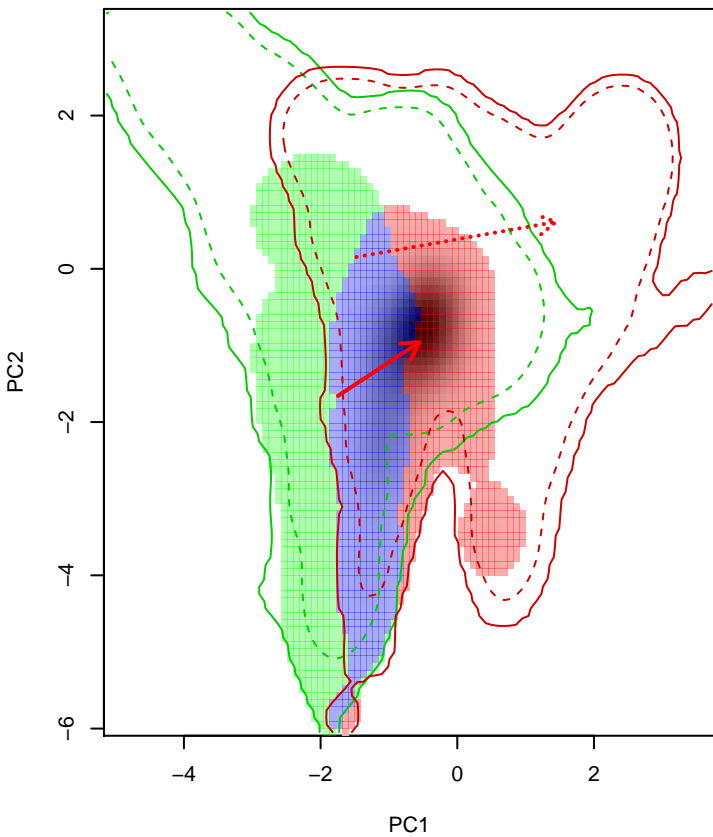
Similarity 2->1



Similarity 1->2

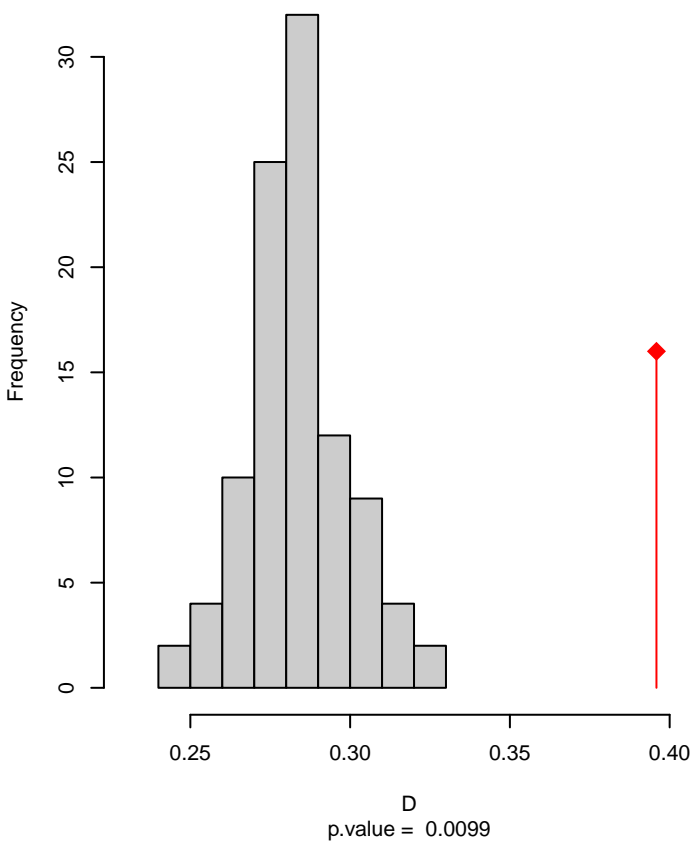


Setophaga_palmarum seasonal overlap-hypo.br

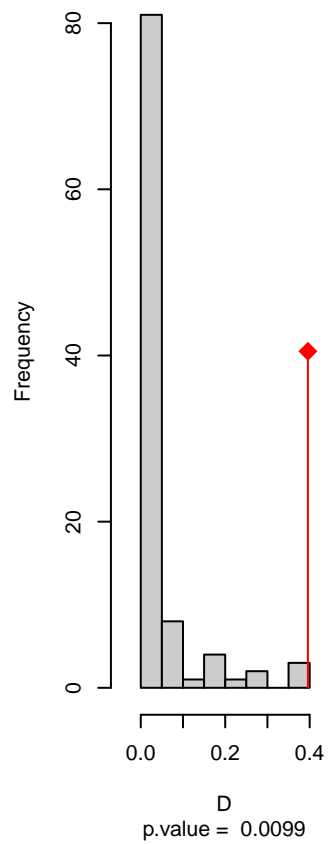


niche overlap:
D= 0.396

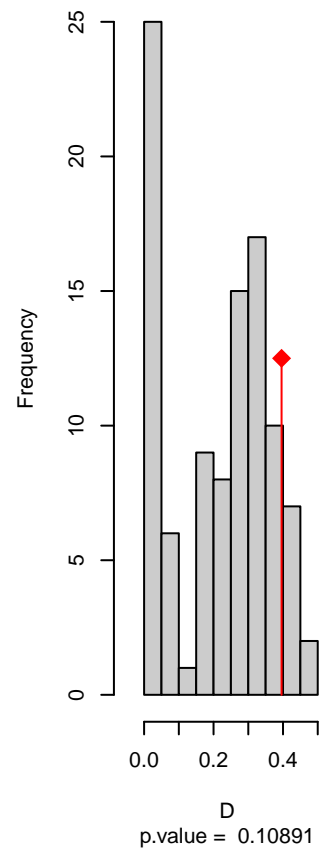
Equivalency



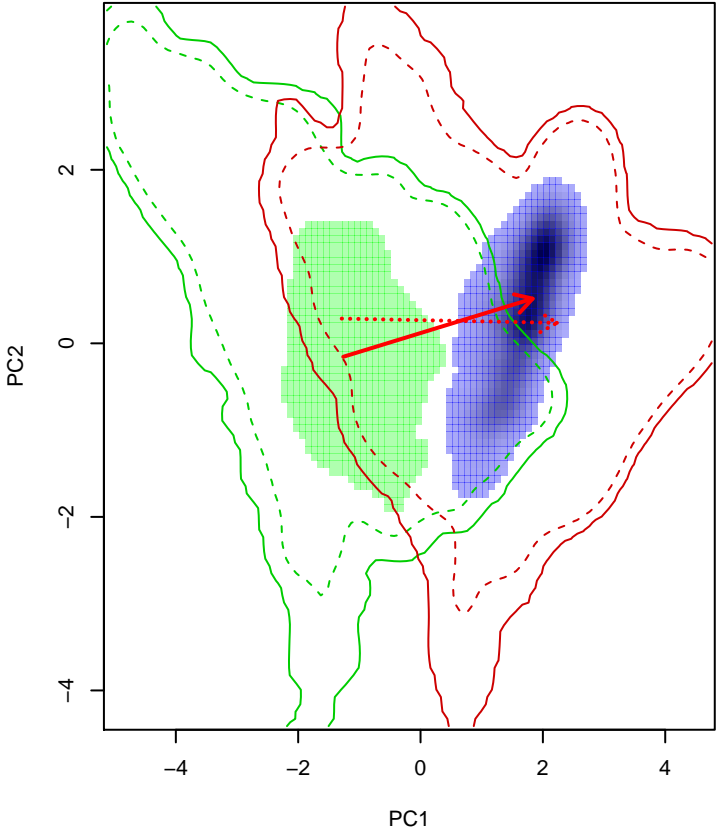
Similarity 2->1



Similarity 1->2

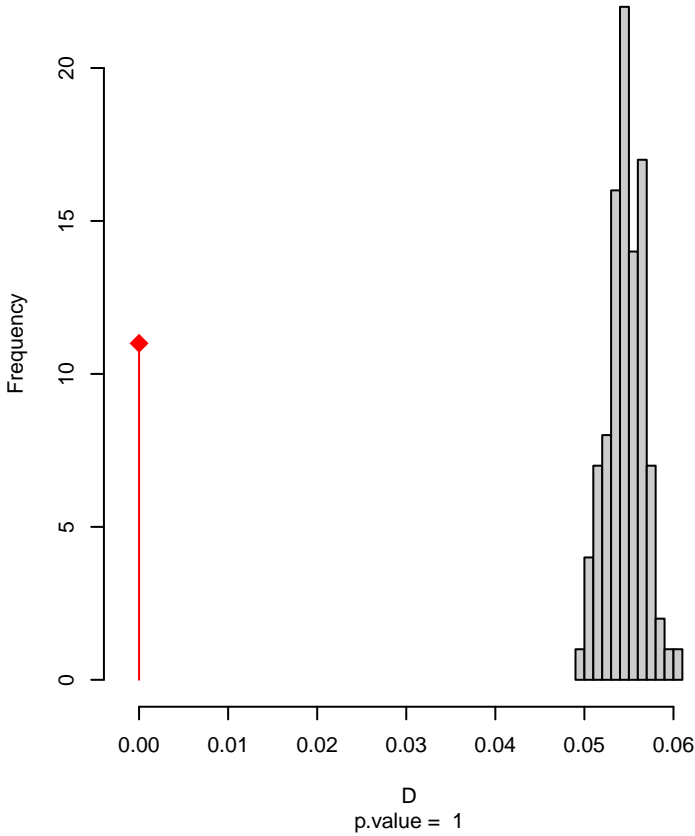


Setophaga_palmarum seasonal overlap–hypo wi

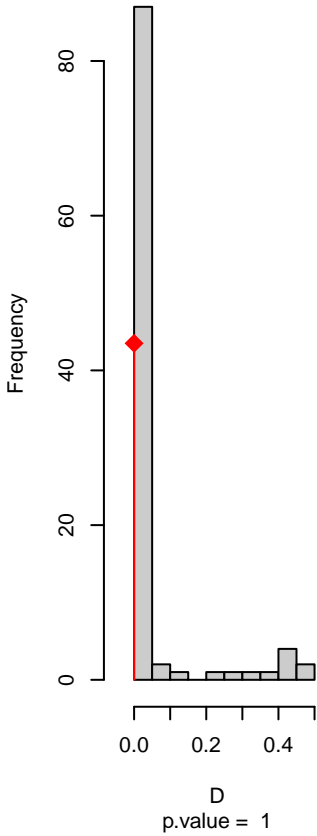


niche overlap:
D= 0

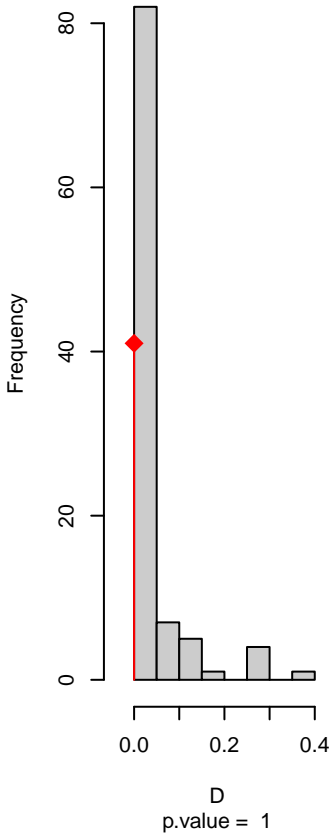
Equivalency



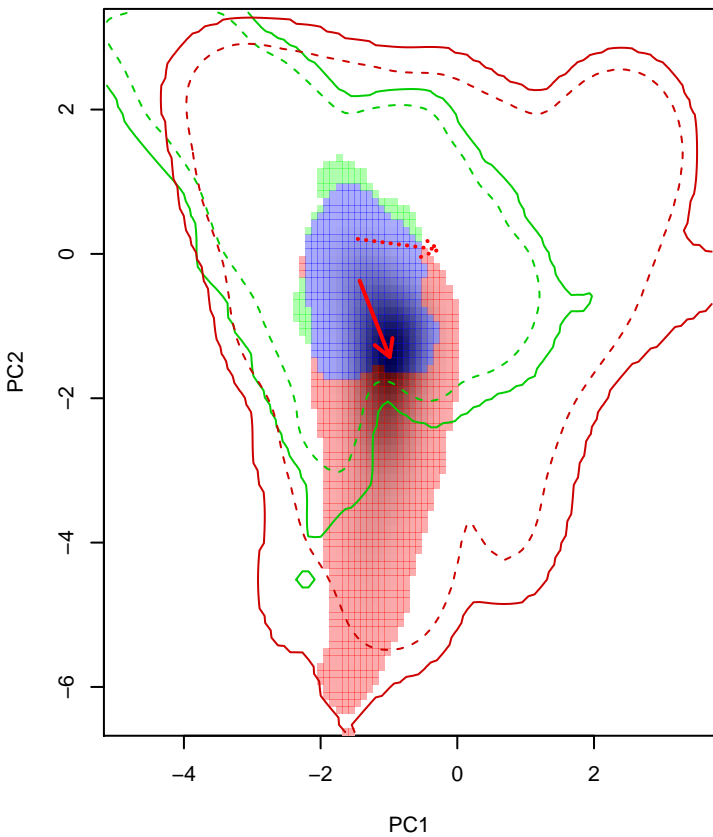
Similarity 2->1



Similarity 1->2

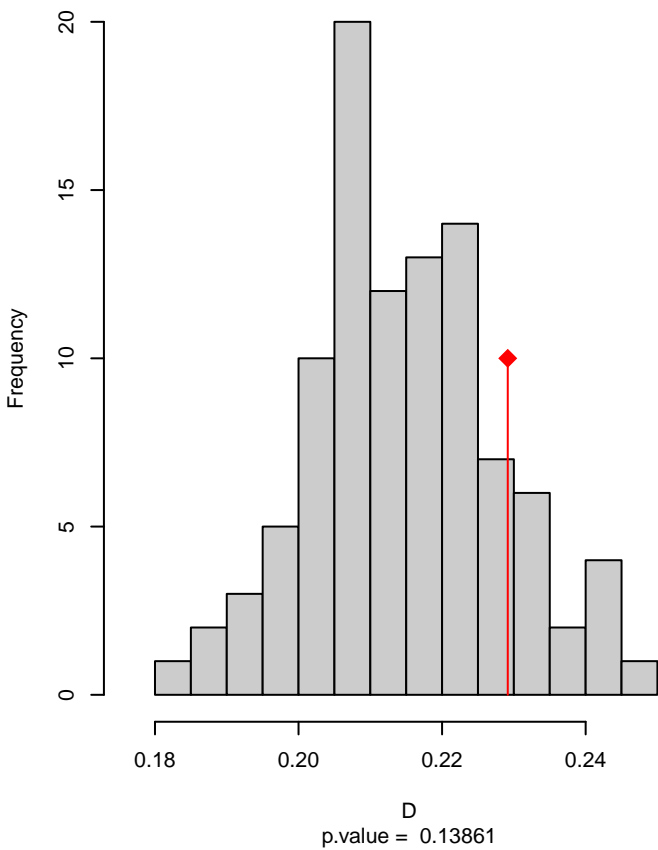


Setophaga_pensylvanica seasonal overlap

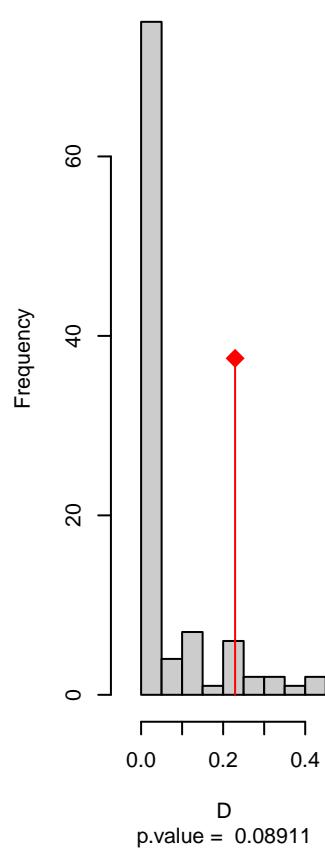


niche overlap:
D = 0.229

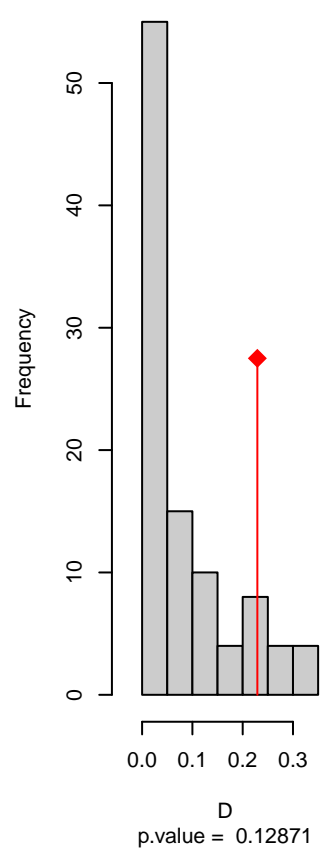
Equivalency



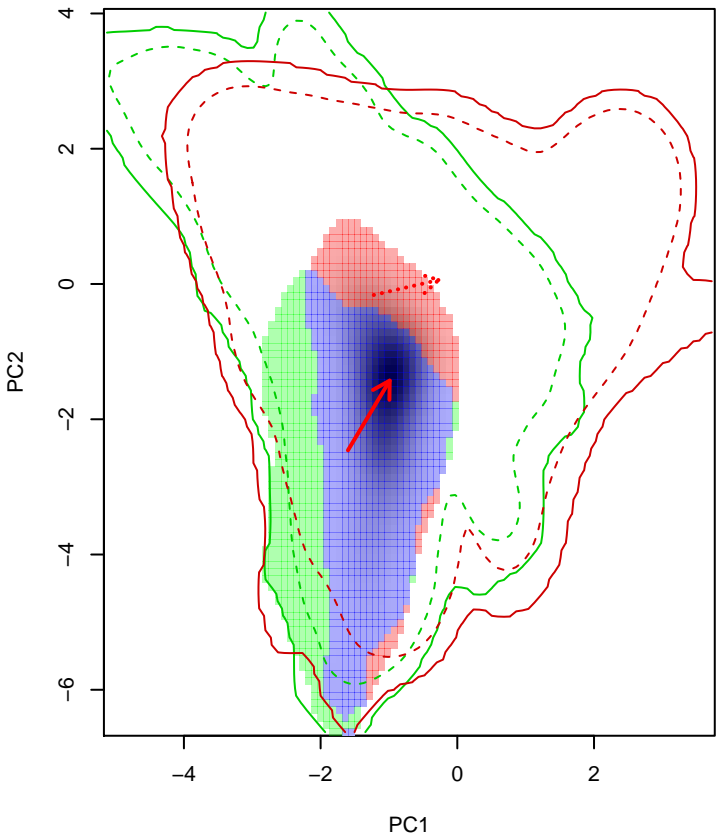
Similarity 2->1



Similarity 1->2

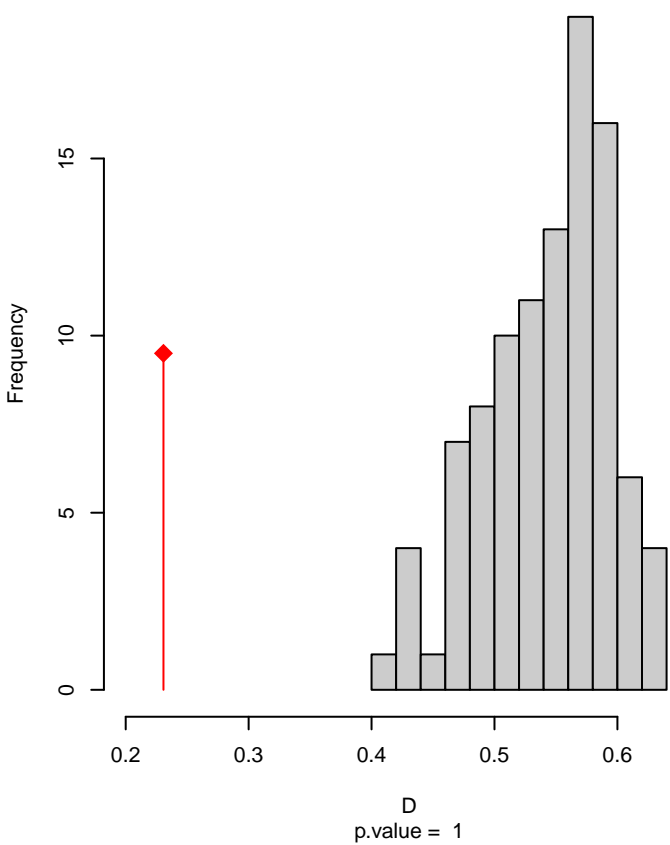


Setophaga_pensylvanica seasonal overlap-hypo.br

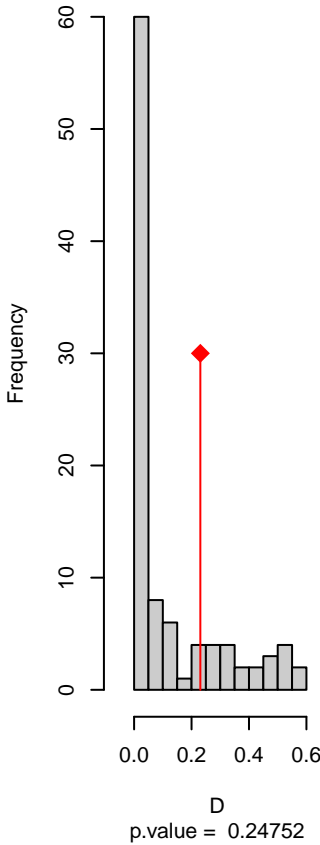


niche overlap:
D= 0.231

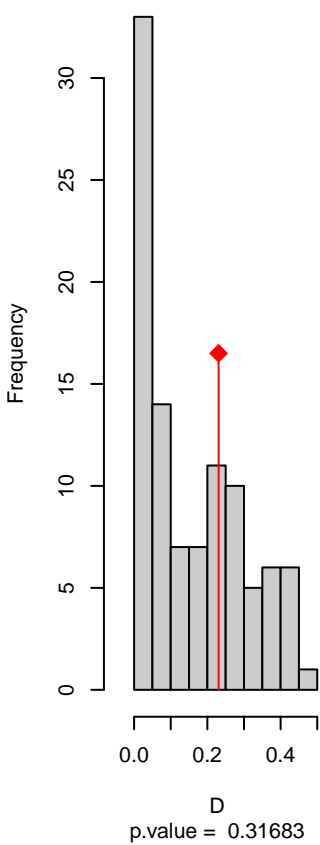
Equivalency



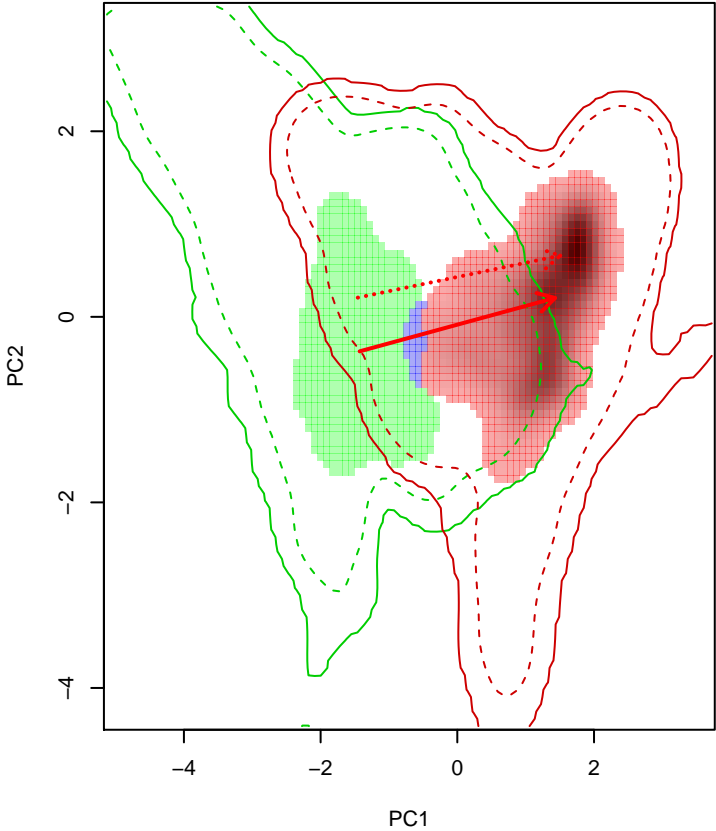
Similarity 2->1



Similarity 1->2

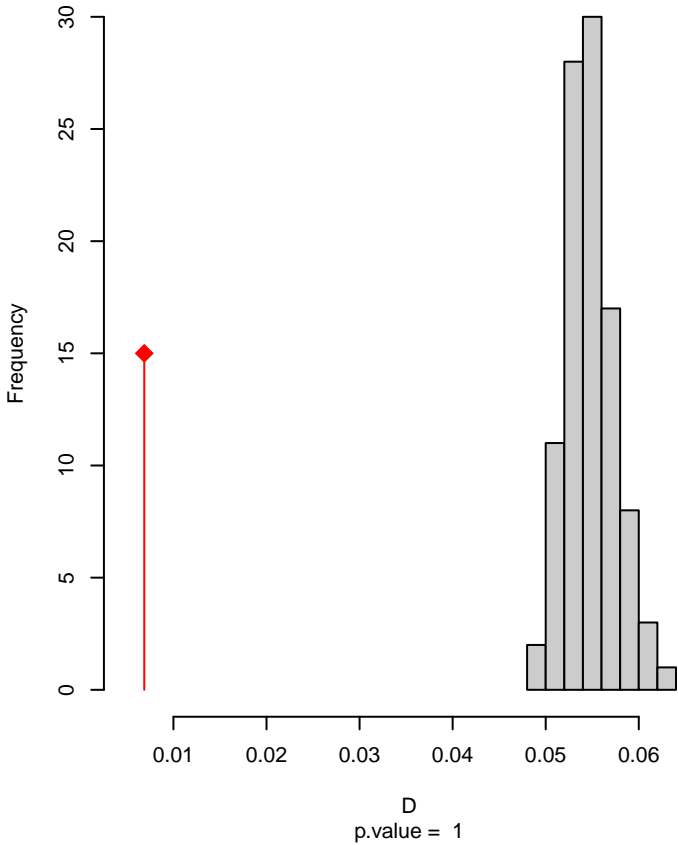


Setophaga_pensylvanica seasonal overlap–hypo wi

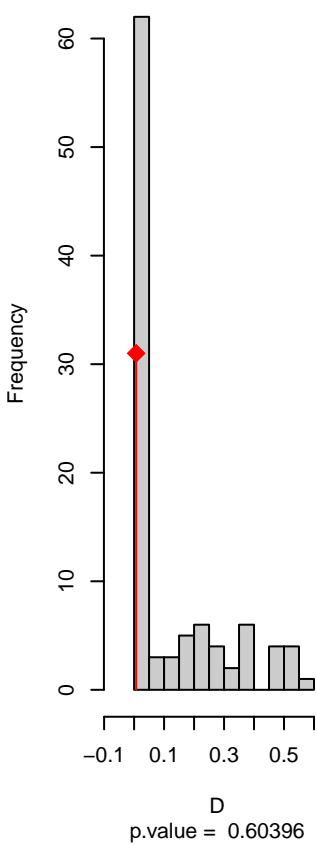


niche overlap:
D= 0.007

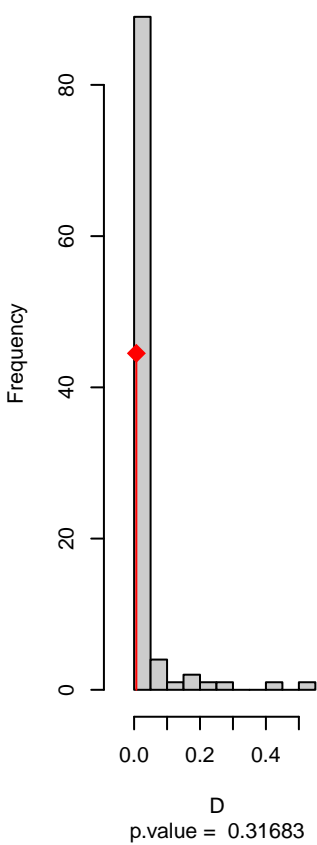
Equivalency



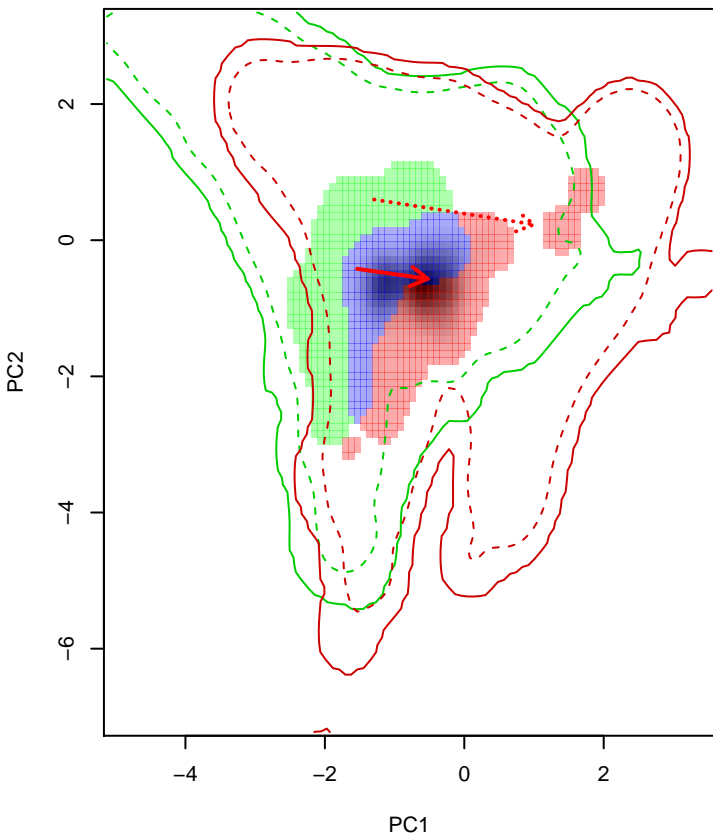
Similarity 2->1



Similarity 1->2

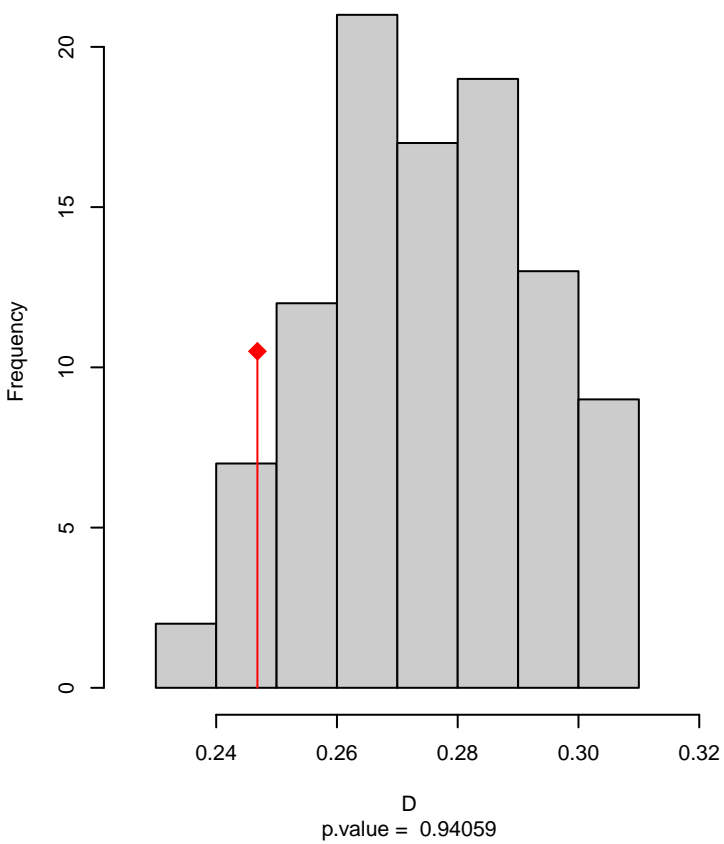


Setophaga_pinus seasonal overlap

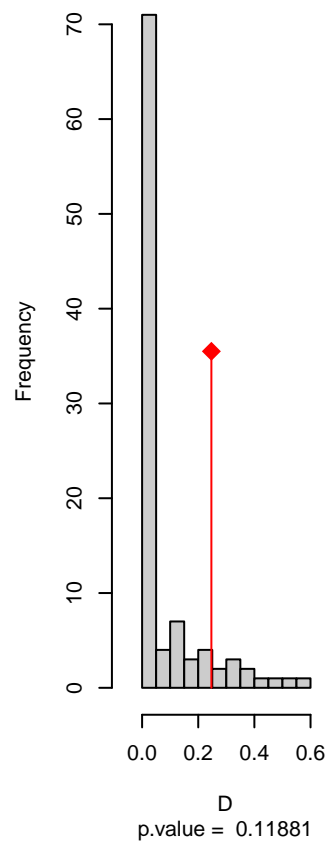


niche overlap:
D= 0.247

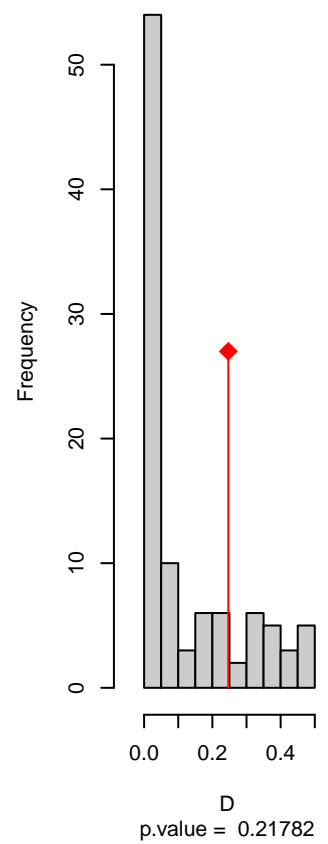
Equivalency



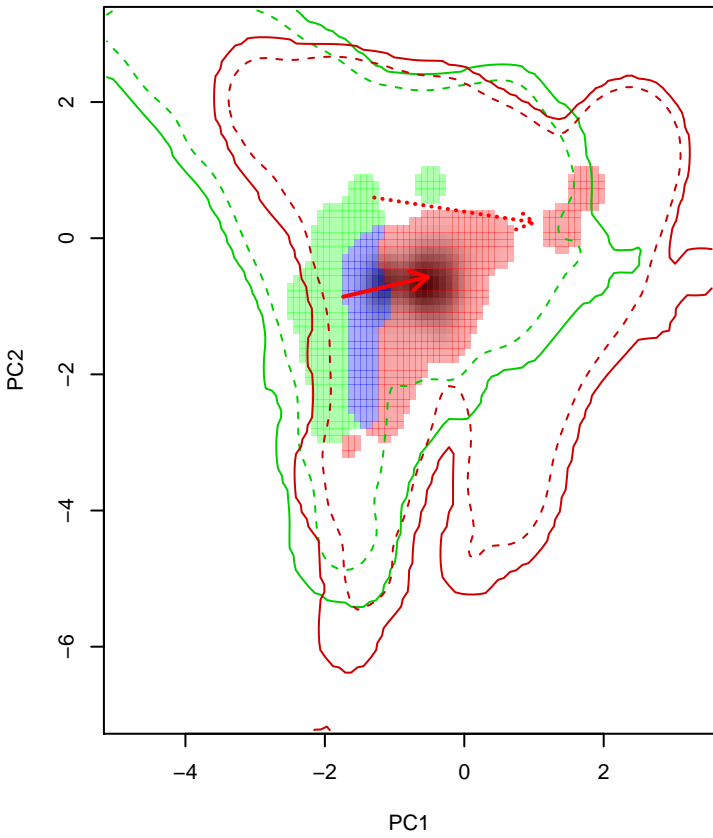
Similarity 2->1



Similarity 1->2

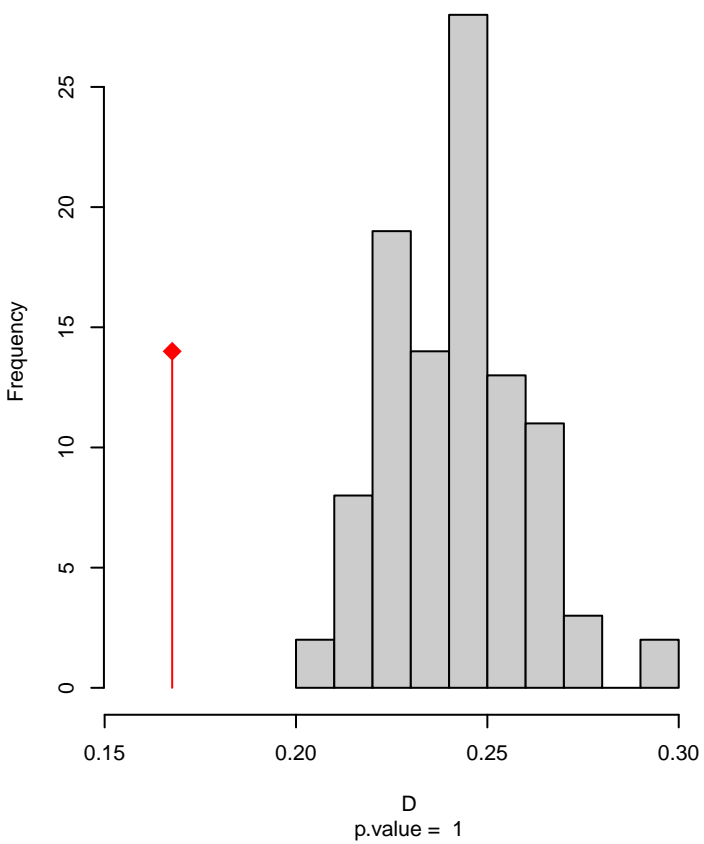


Setophaga_pinus seasonal overlap-hypo.br

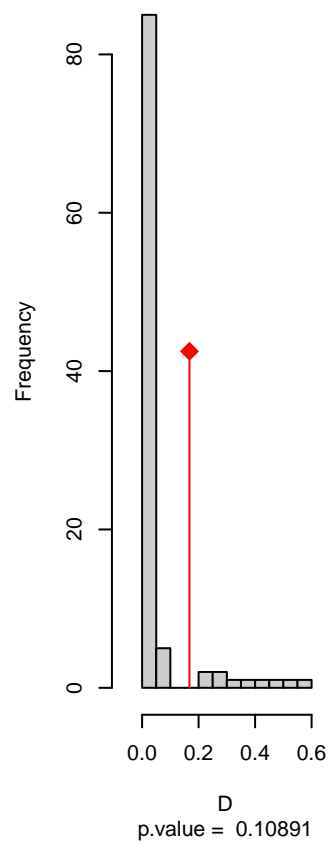


niche overlap:
D= 0.168

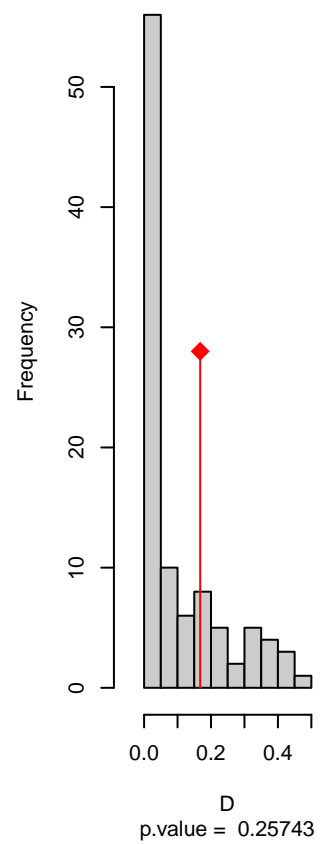
Equivalency



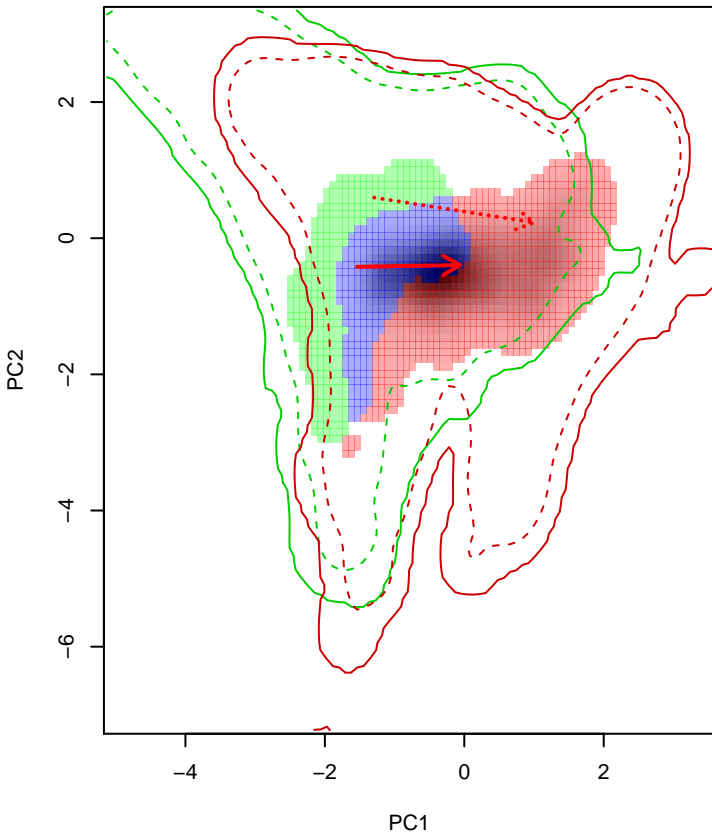
Similarity 2->1



Similarity 1->2

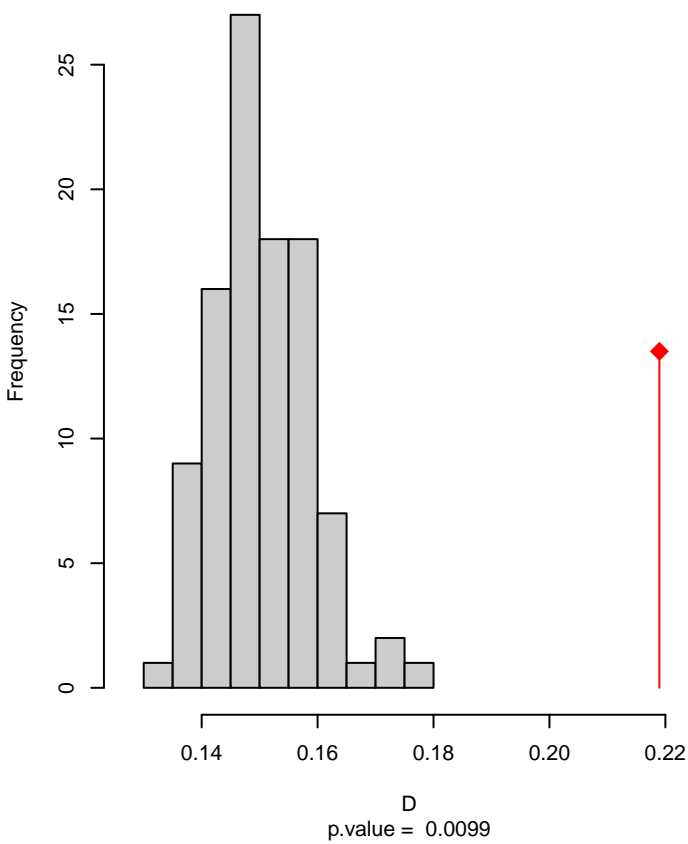


Setophaga_pinus seasonal overlap-hypo wi

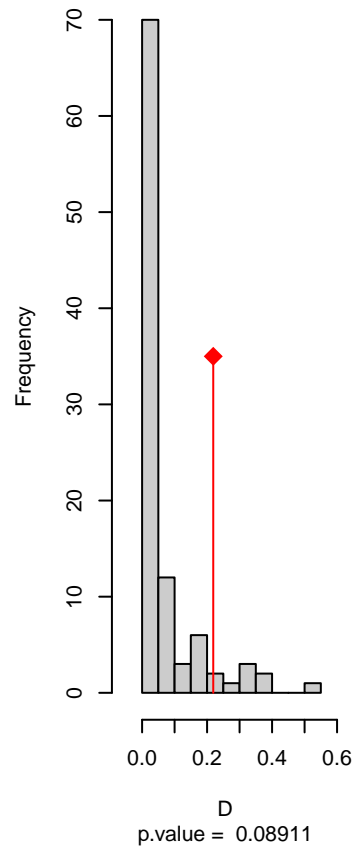


niche overlap:
D= 0.219

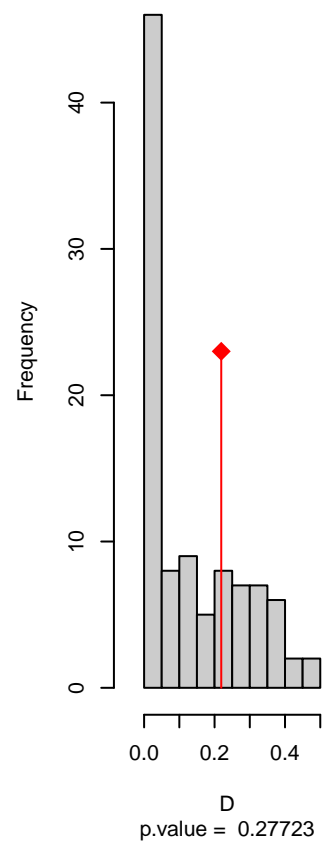
Equivalency



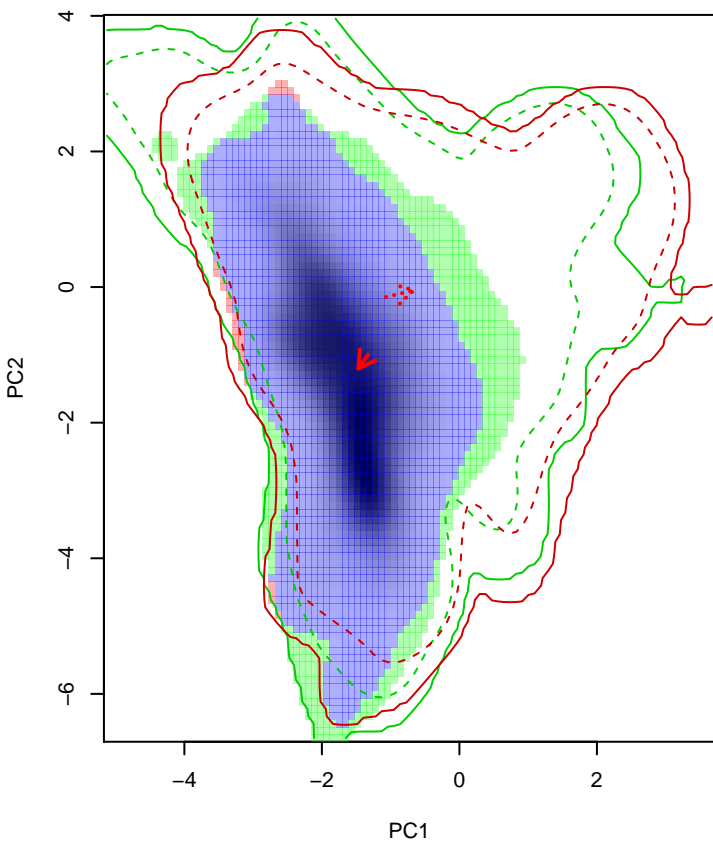
Similarity 2->1



Similarity 1->2

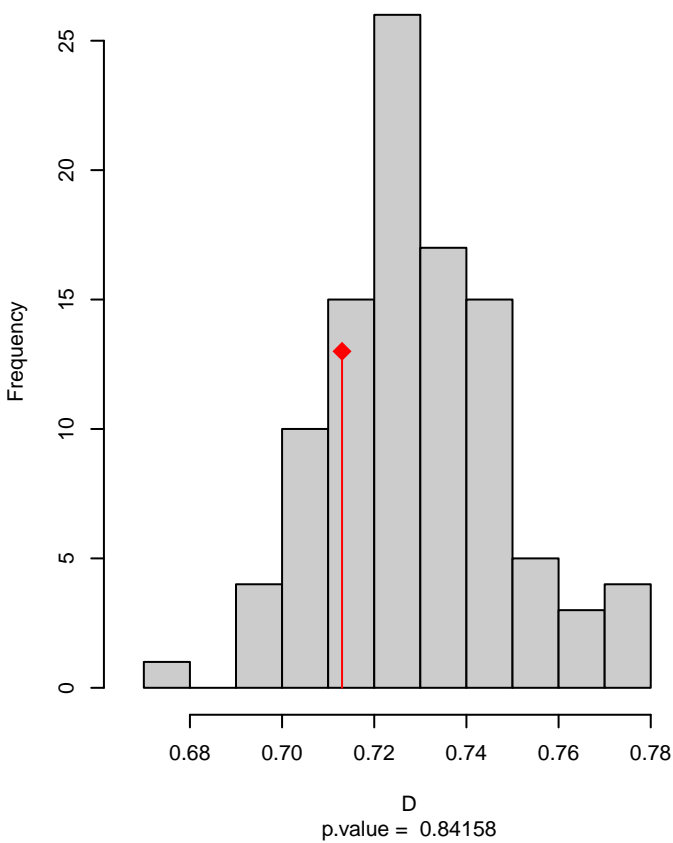


Setophaga_pitiayumi seasonal overlap

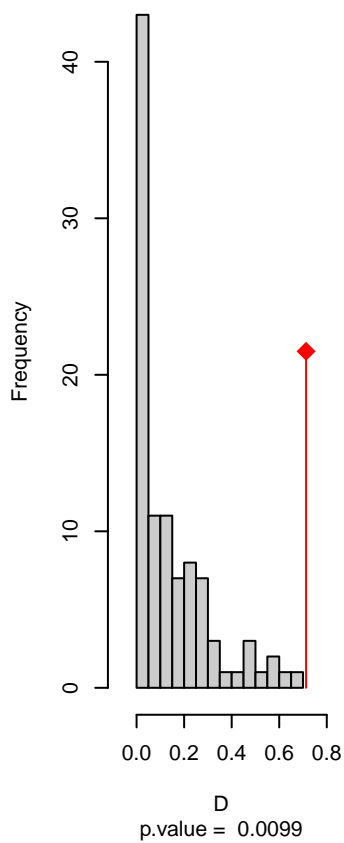


niche overlap:
D= 0.713

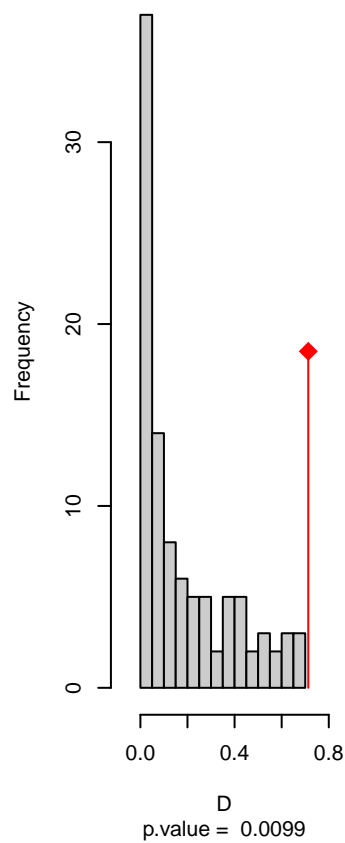
Equivalency



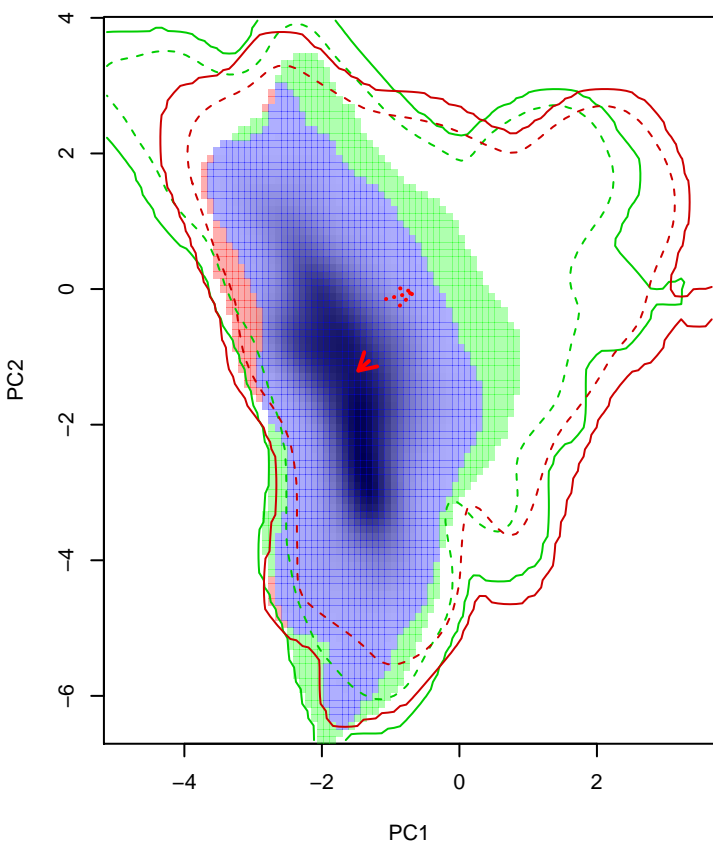
Similarity 2->1



Similarity 1->2

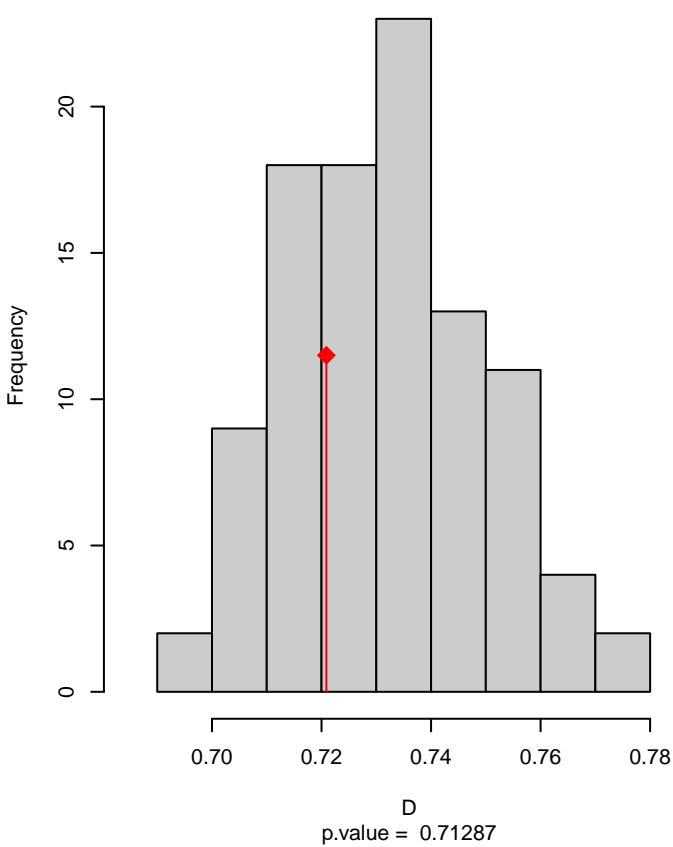


Setophaga_pitiayumi seasonal overlap-hypo.br

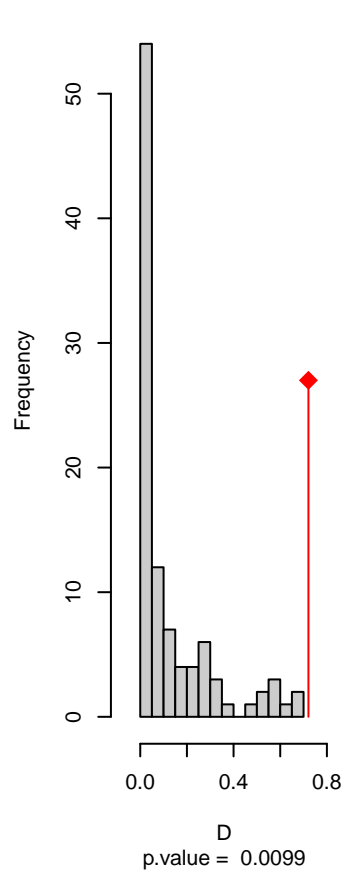


niche overlap:
D= 0.721

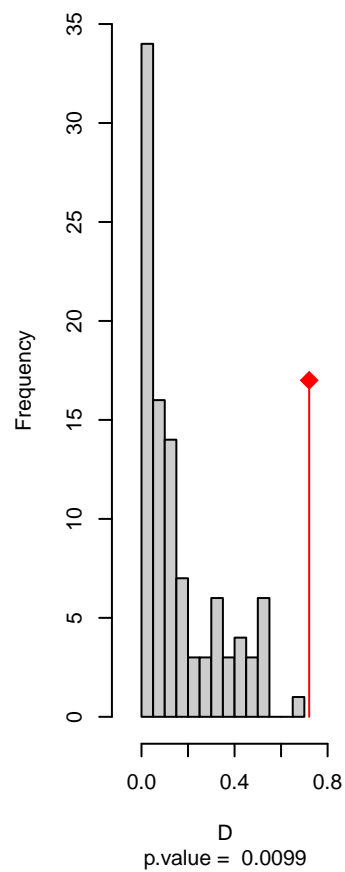
Equivalency



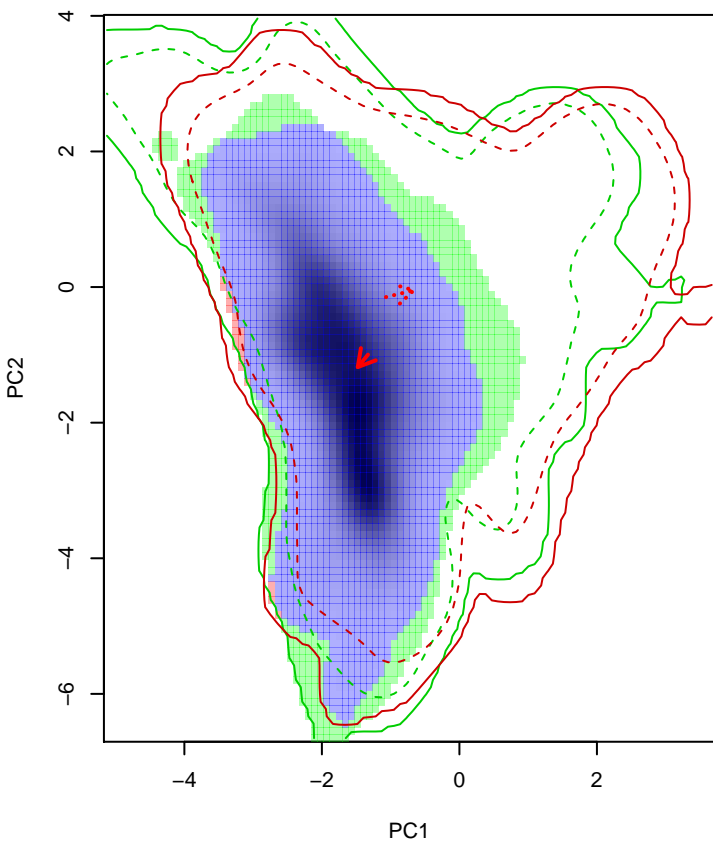
Similarity 2->1



Similarity 1->2

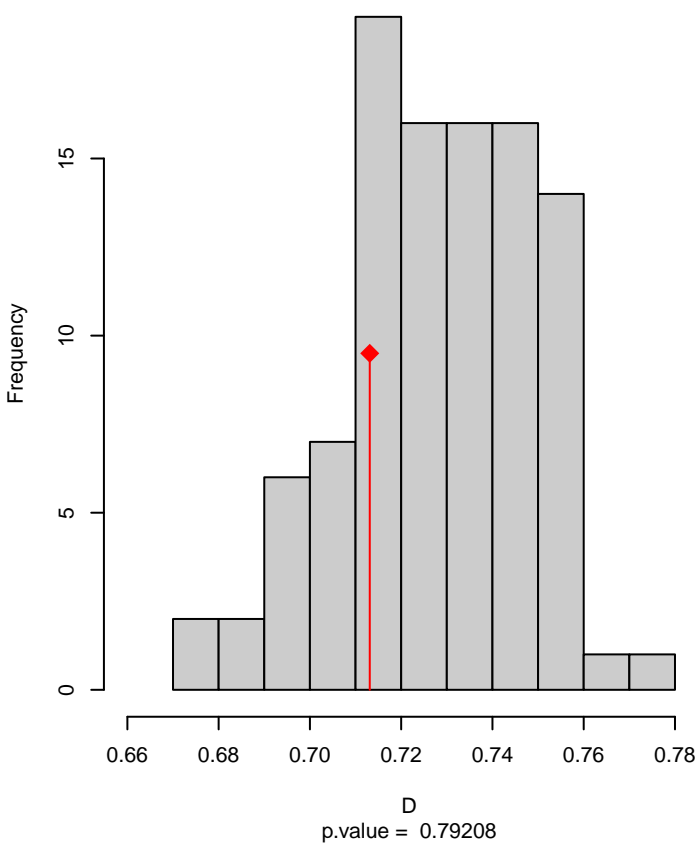


Setophaga_pitiayumi seasonal overlap–hypo wi

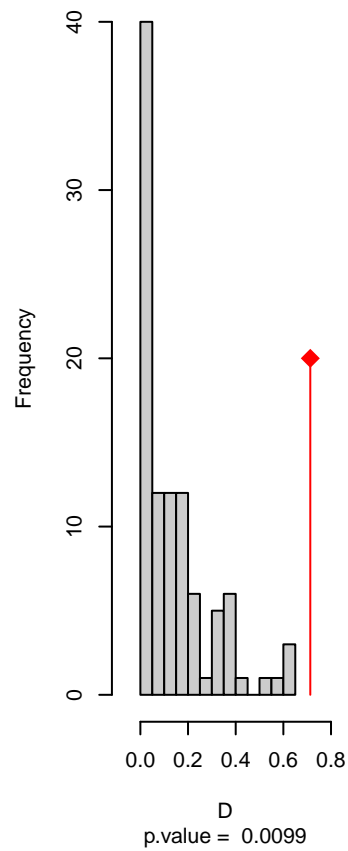


niche overlap:
D= 0.713

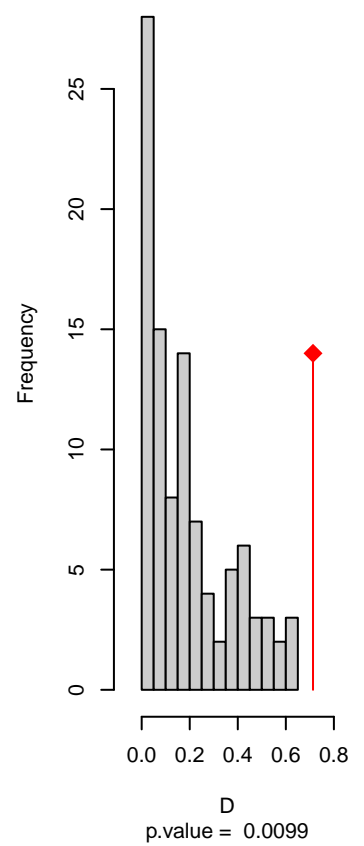
Equivalency



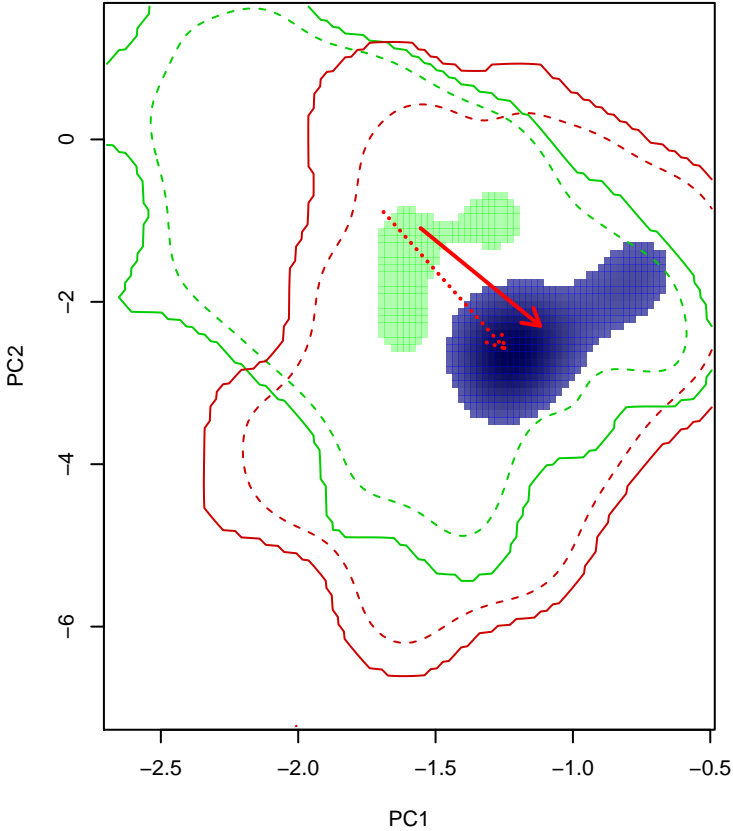
Similarity 2→1



Similarity 1→2

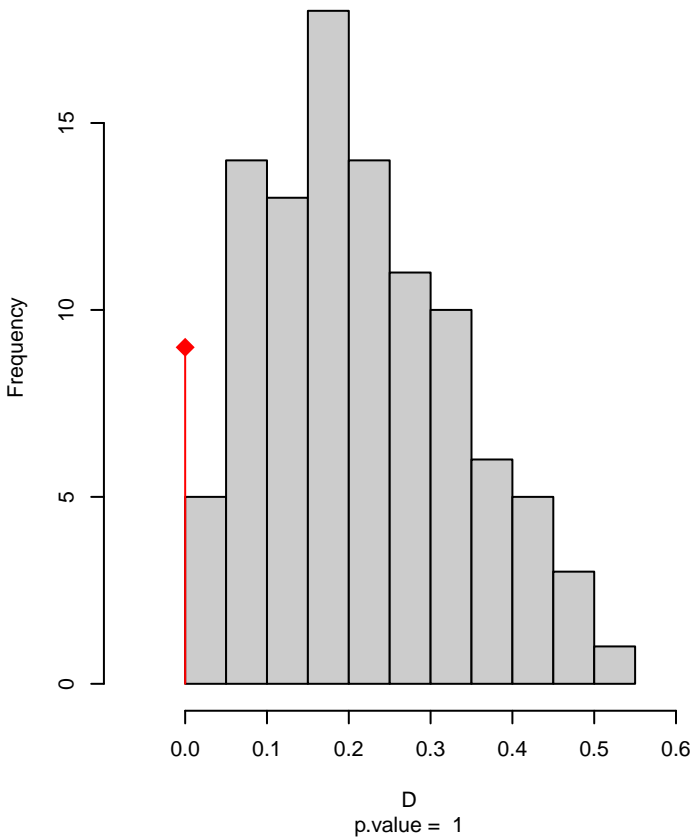


Setophaga_pityophila seasonal overlap

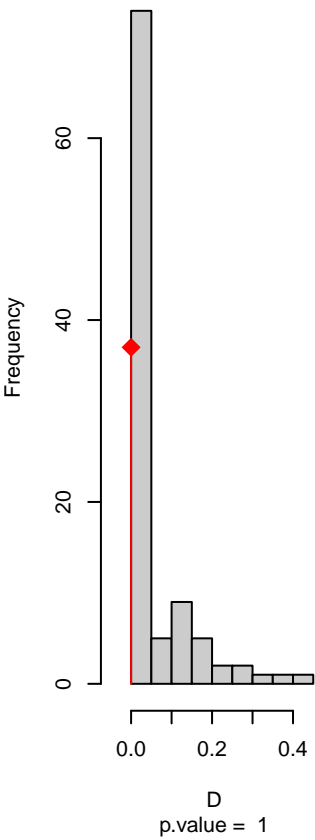


niche overlap:
D= 0

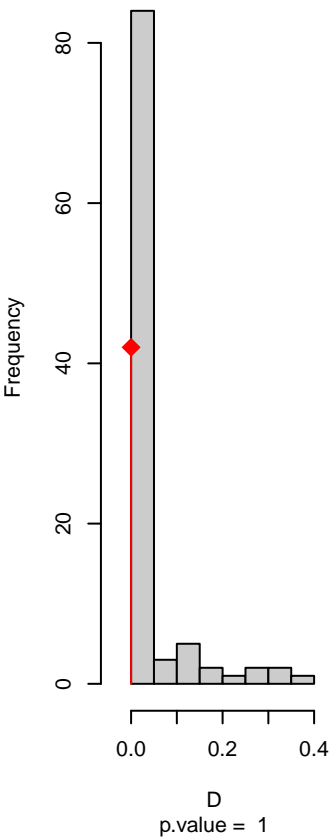
Equivalency



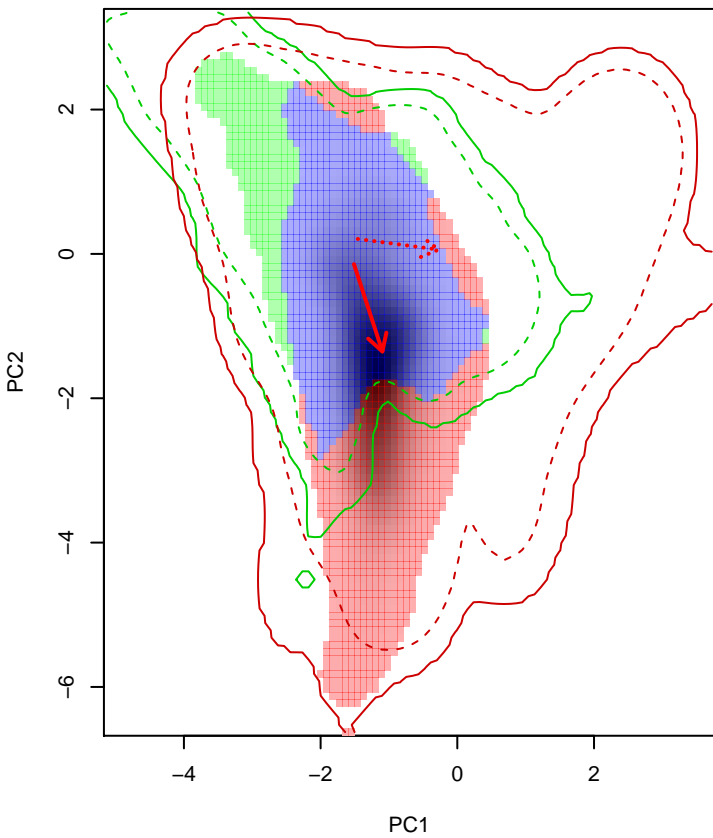
Similarity 2->1



Similarity 1->2

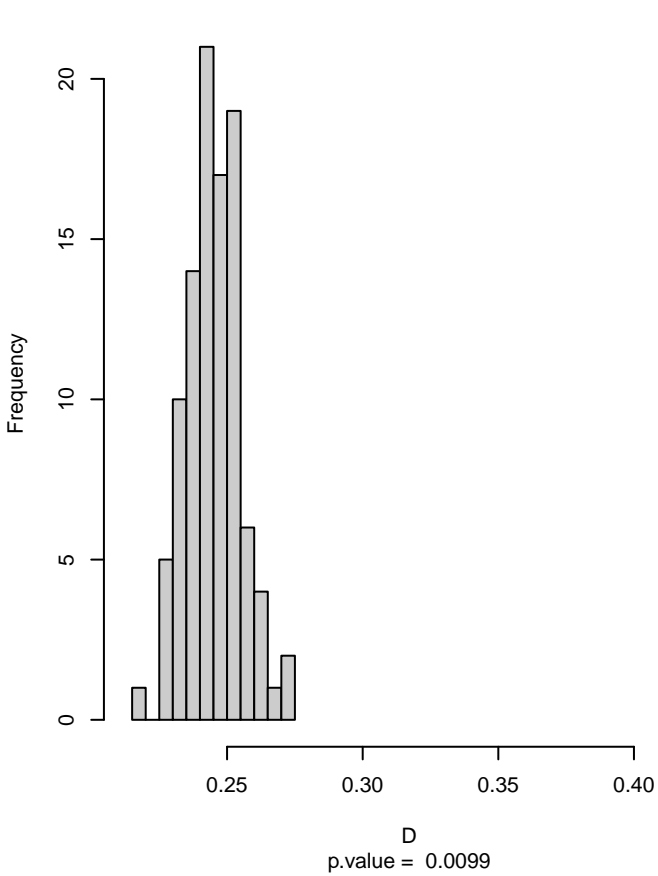


Setophaga_ruticilla seasonal overlap

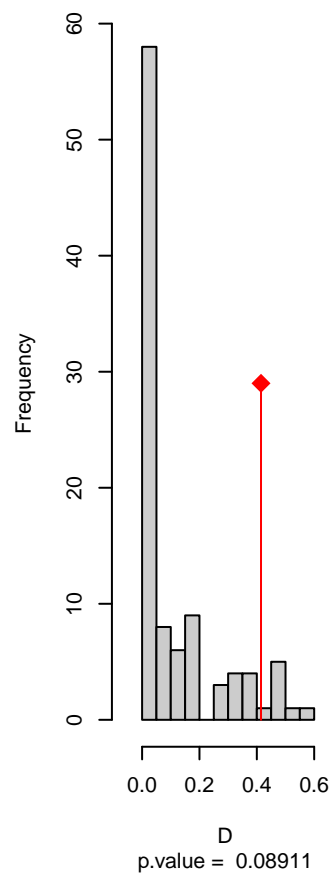


niche overlap:
D= 0.415

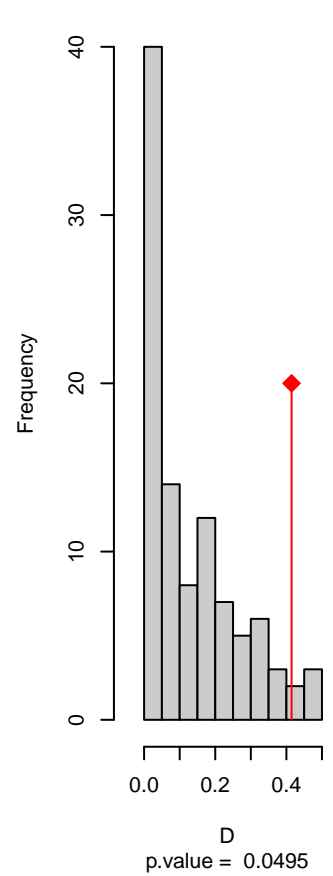
Equivalency



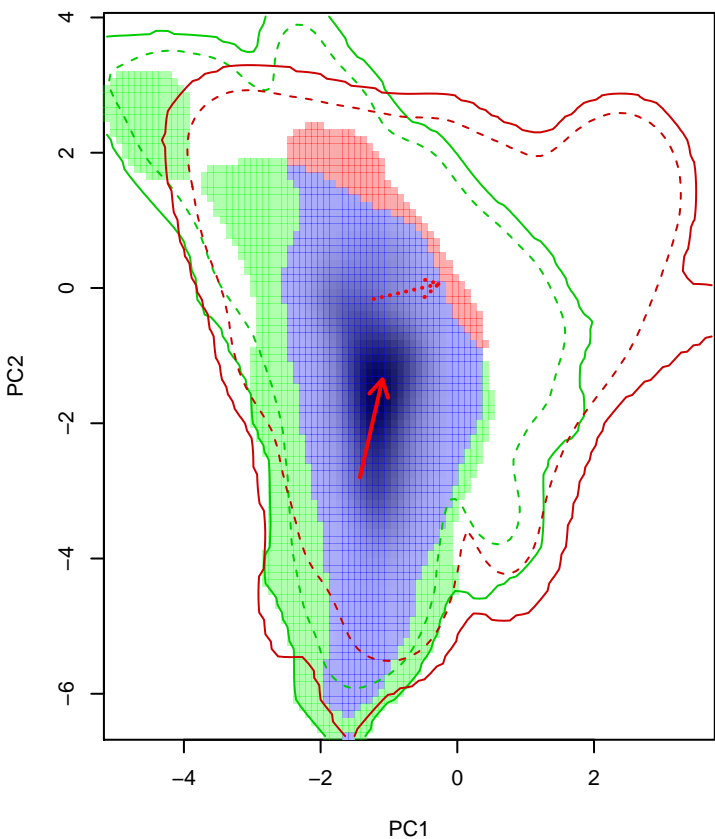
Similarity 2->1



Similarity 1->2

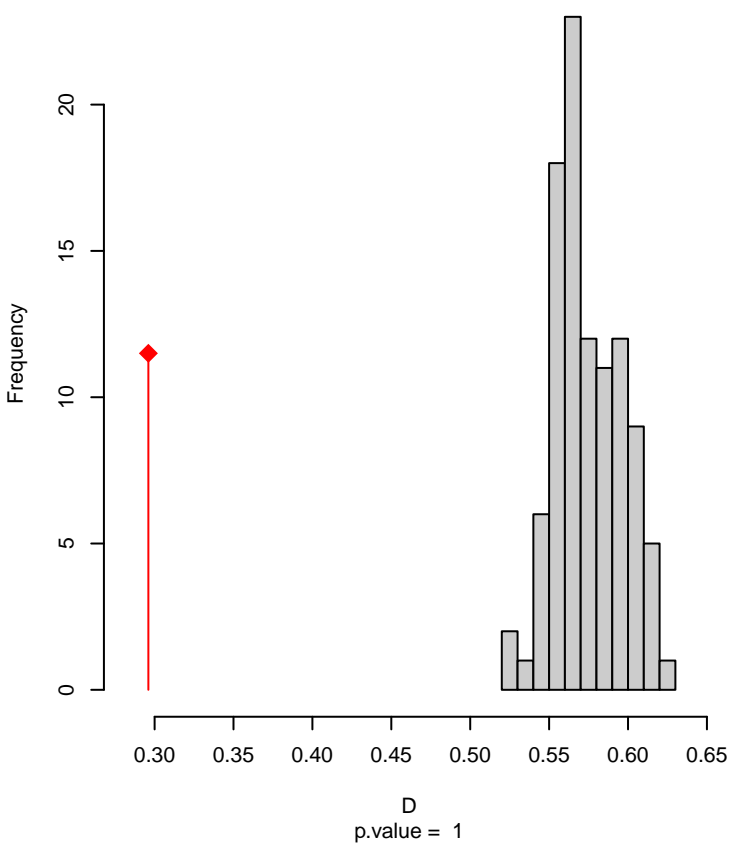


Setophaga_ruticilla seasonal overlap-hypo.br

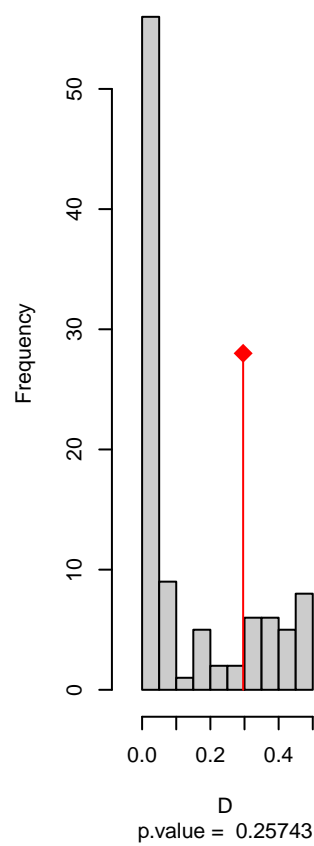


niche overlap:
D= 0.296

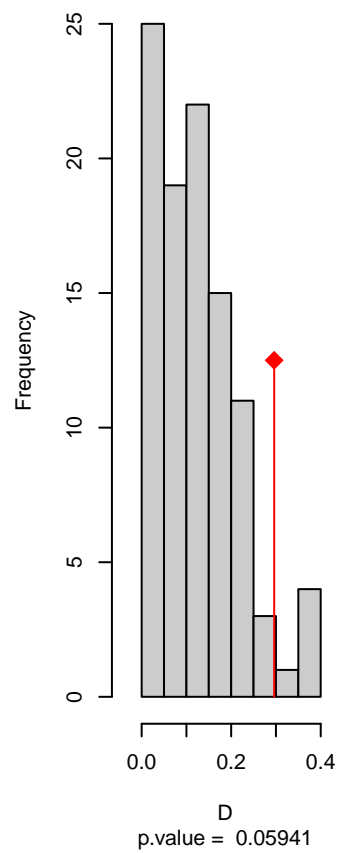
Equivalency



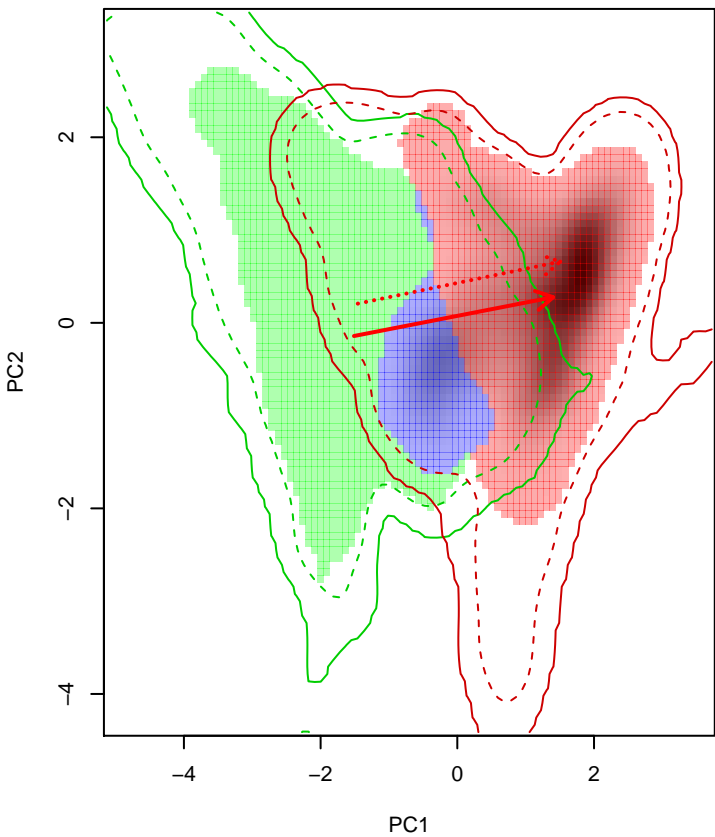
Similarity 2->1



Similarity 1->2

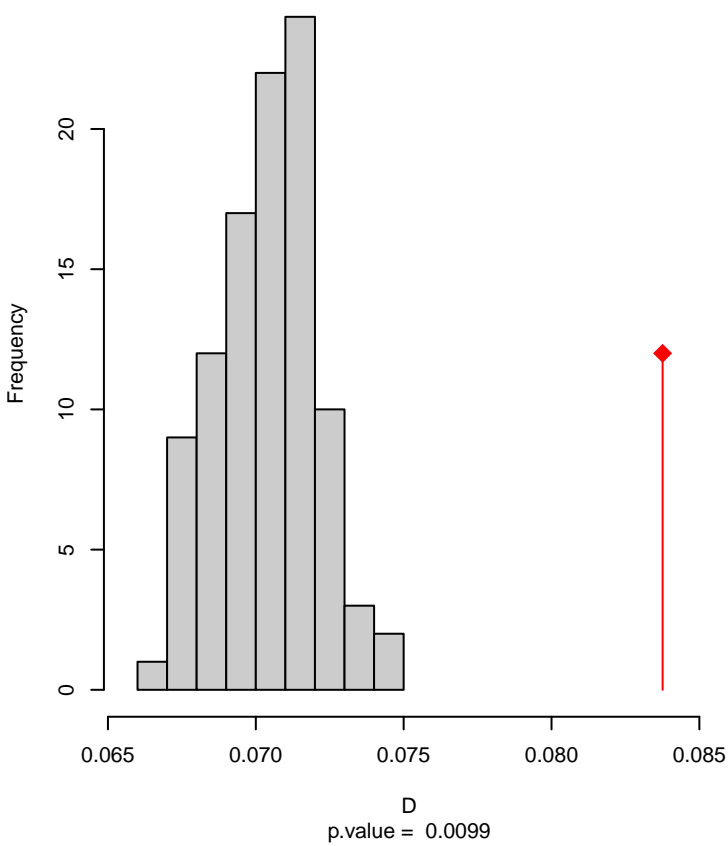


Setophaga_ruticilla seasonal overlap-hypo wi

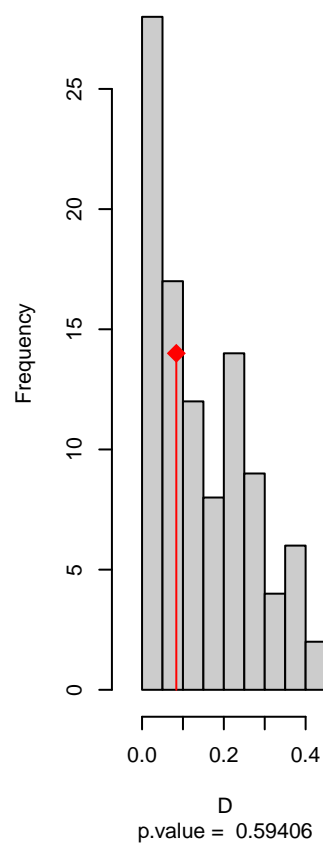


niche overlap:
D= 0.084

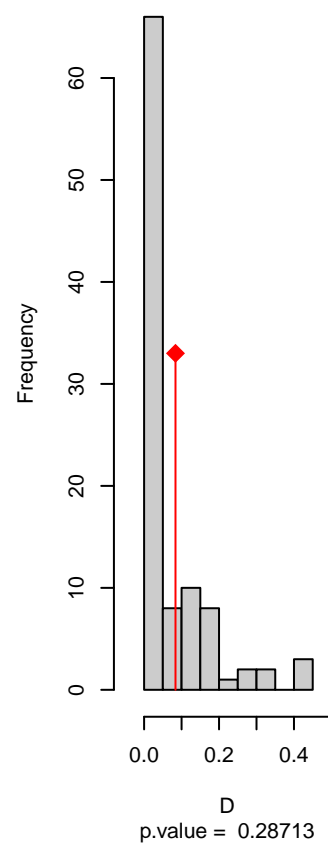
Equivalency



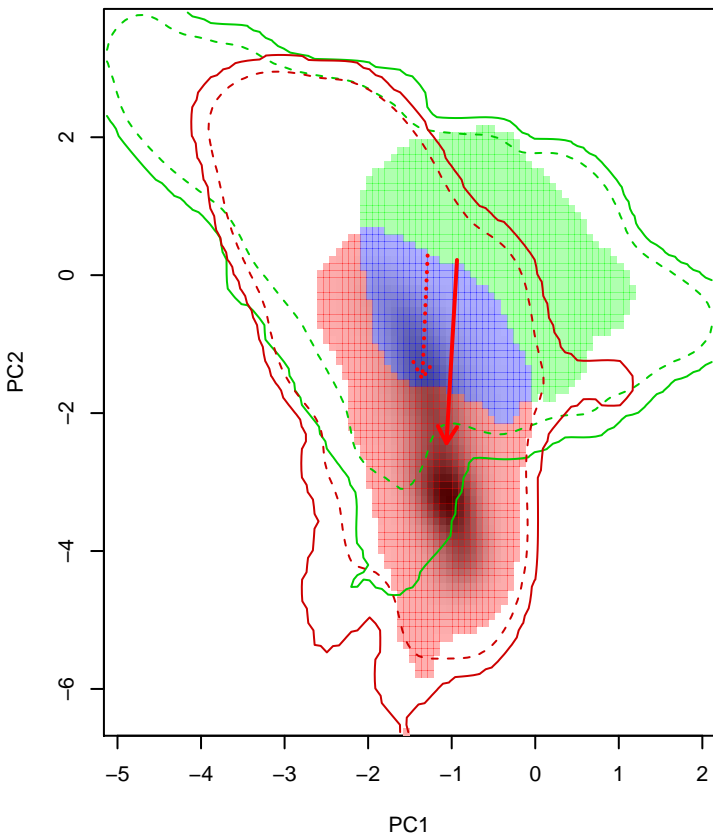
Similarity 2->1



Similarity 1->2

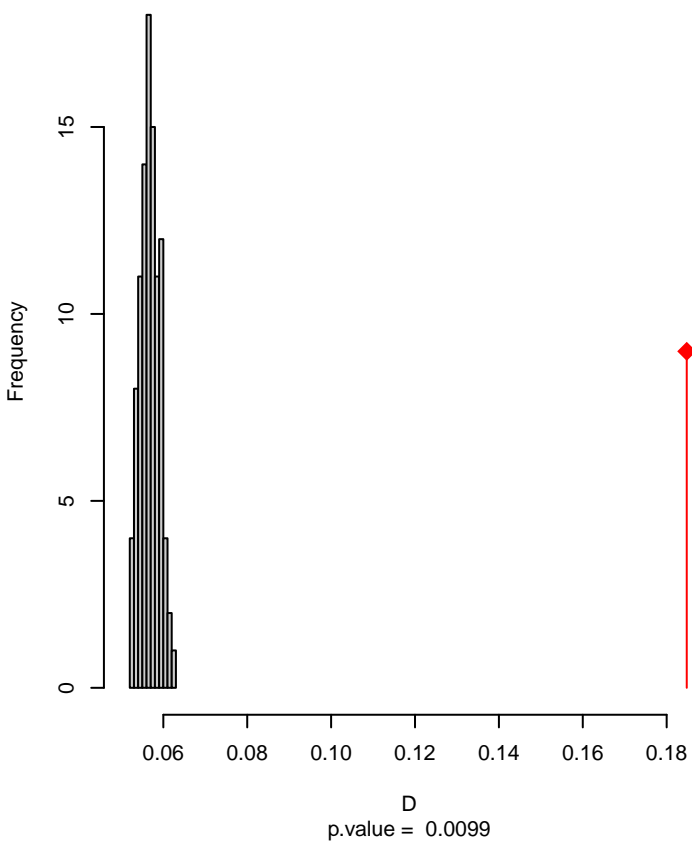


Setophaga_striata seasonal overlap

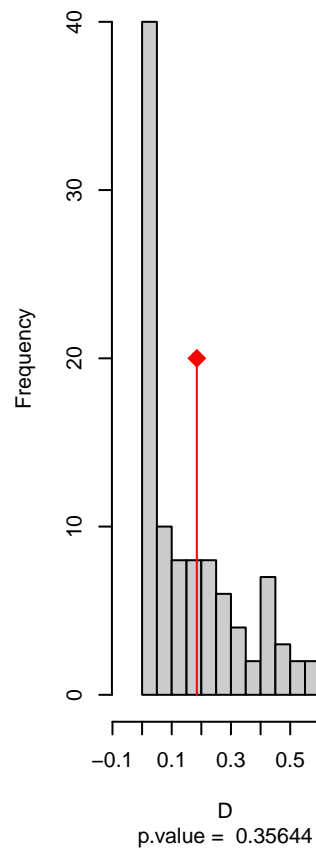


niche overlap:
D= 0.185

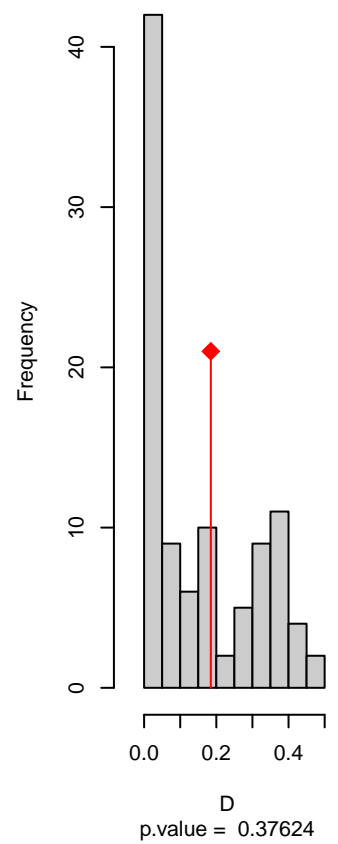
Equivalency



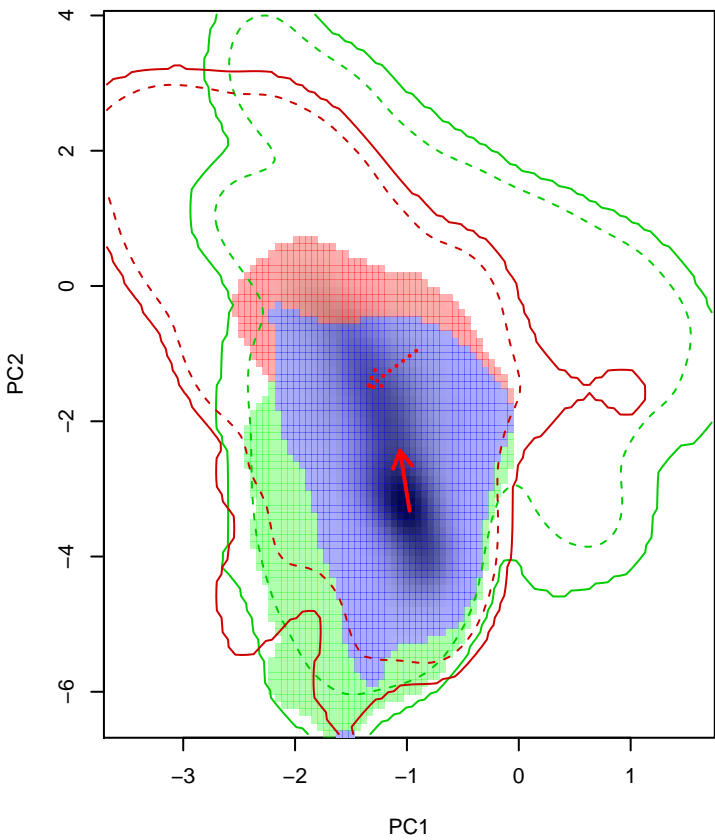
Similarity 2->1



Similarity 1->2

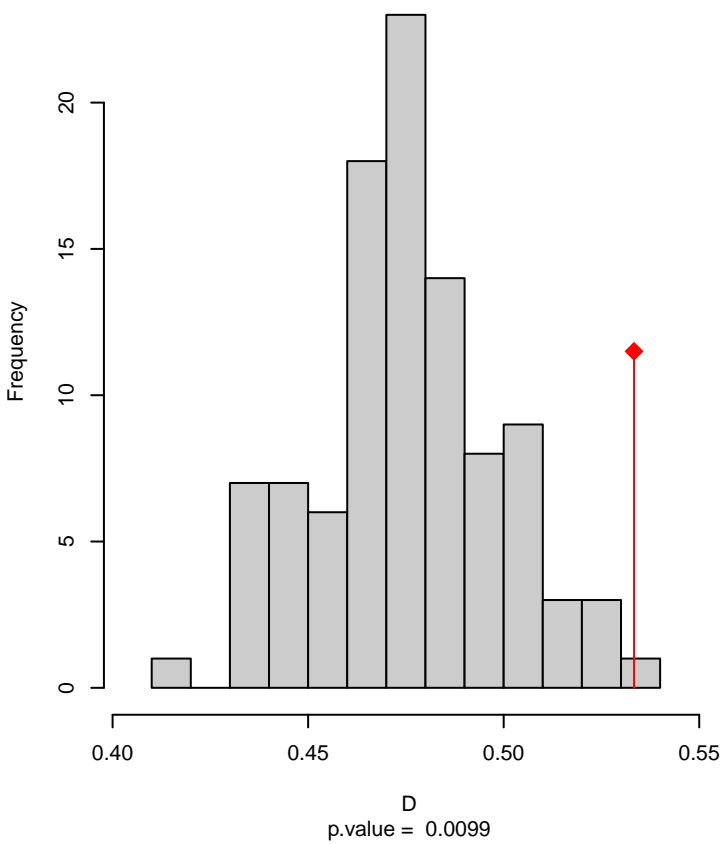


Setophaga_striata seasonal overlap-hypo.br

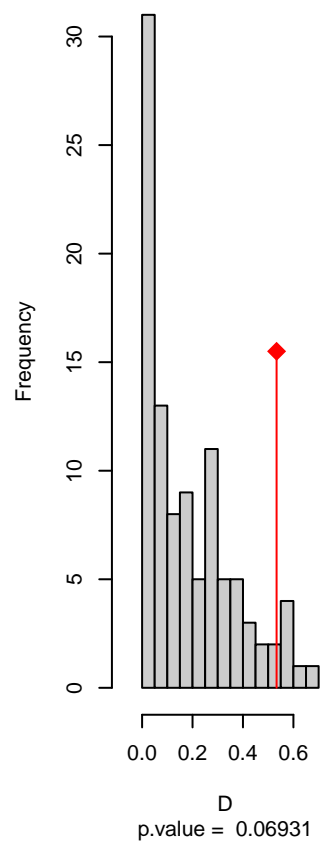


niche overlap:
D= 0.533

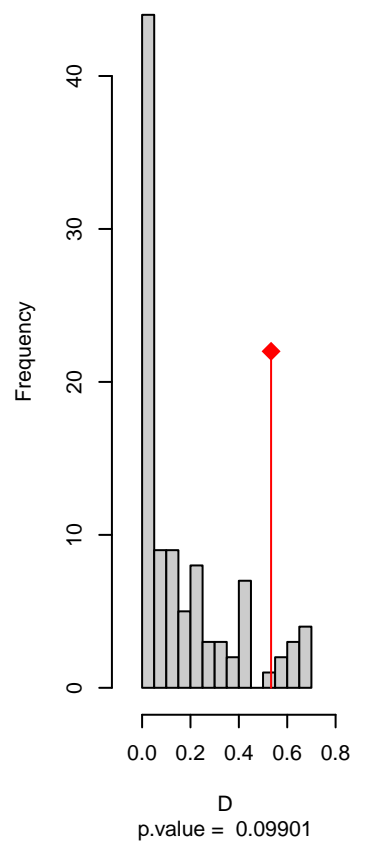
Equivalency



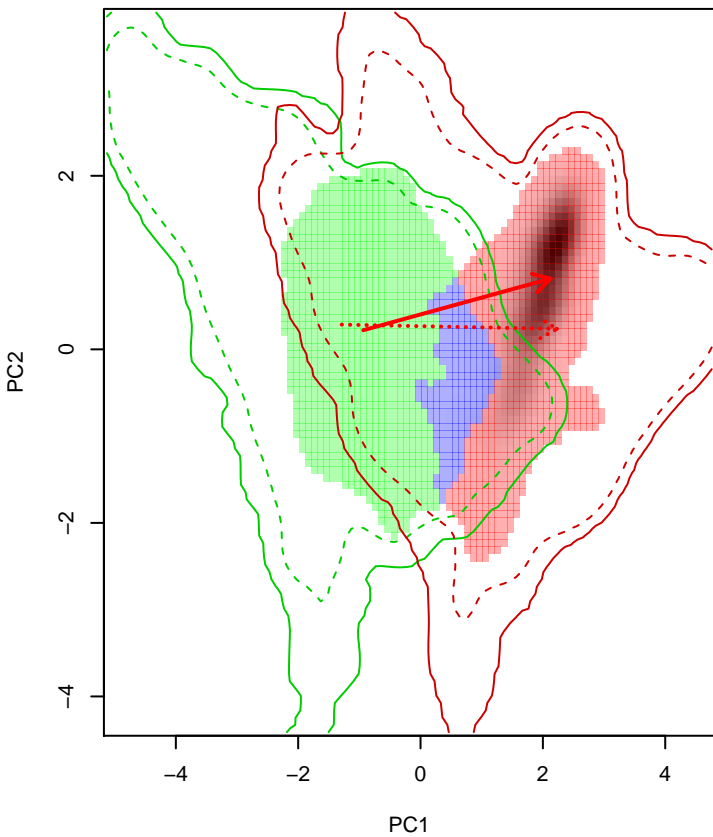
Similarity 2->1



Similarity 1->2

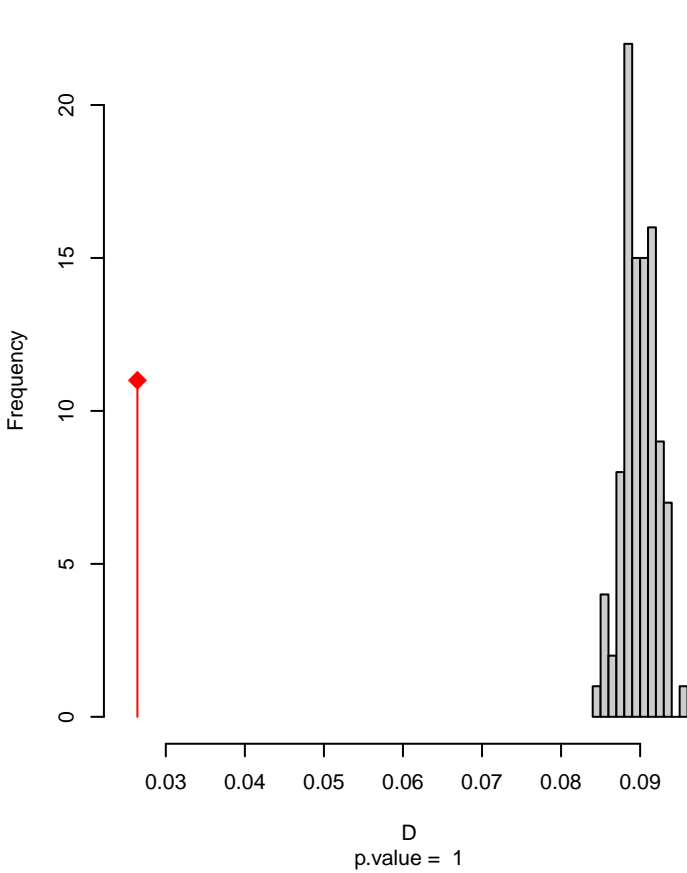


Setophaga_striata seasonal overlap-hypo wi

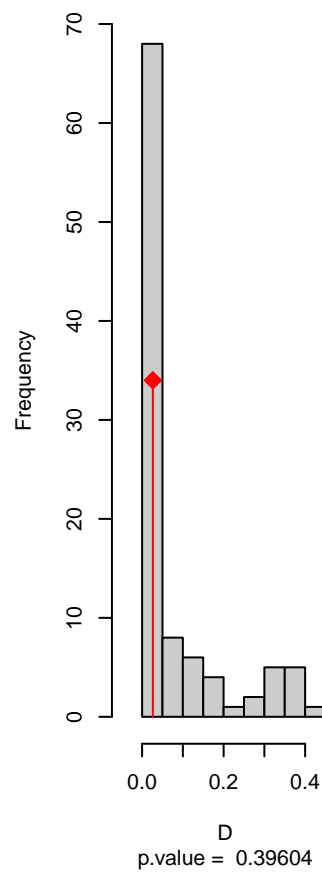


niche overlap:
D= 0.026

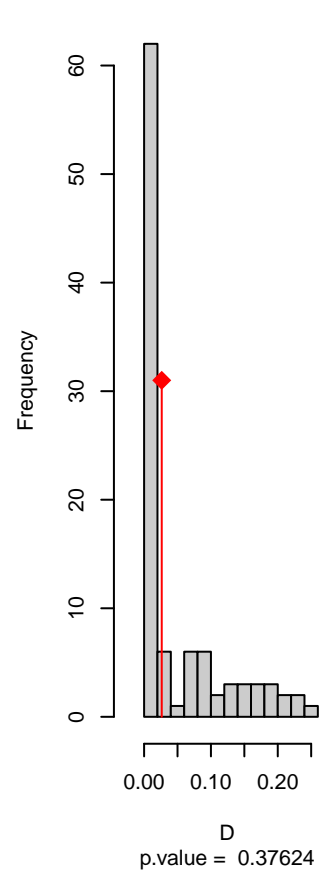
Equivalency



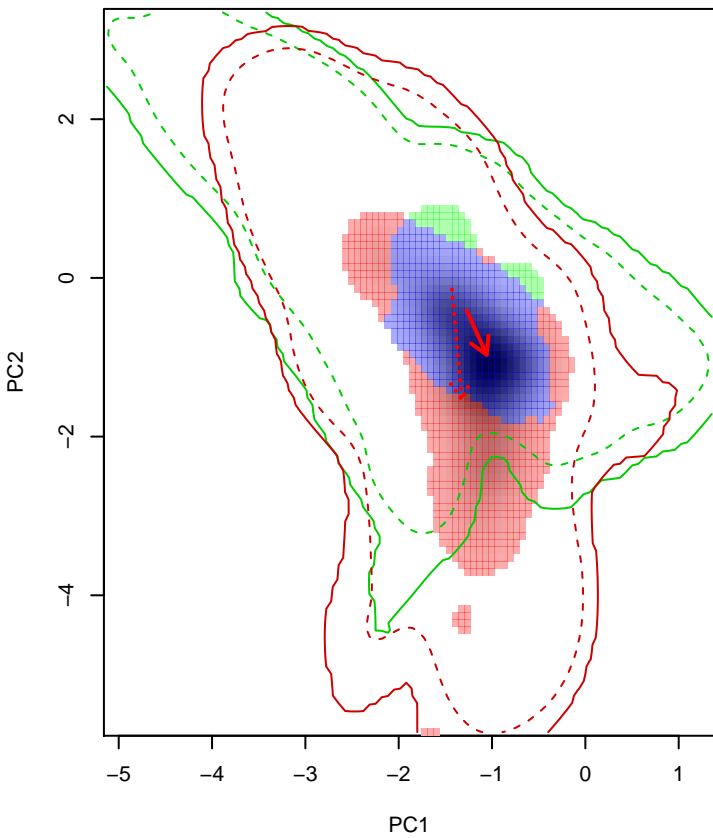
Similarity 2->1



Similarity 1->2

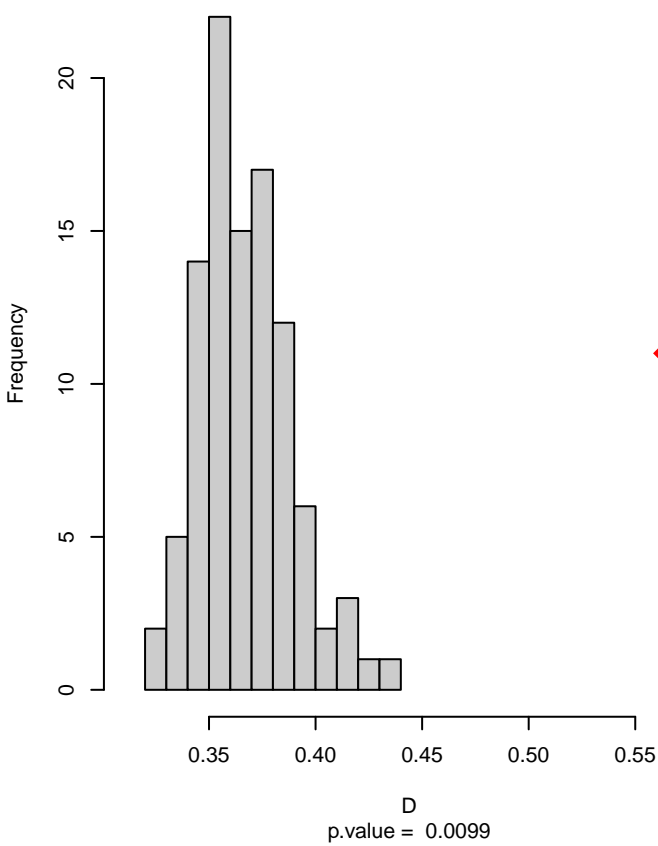


Setophaga_tigrina seasonal overlap

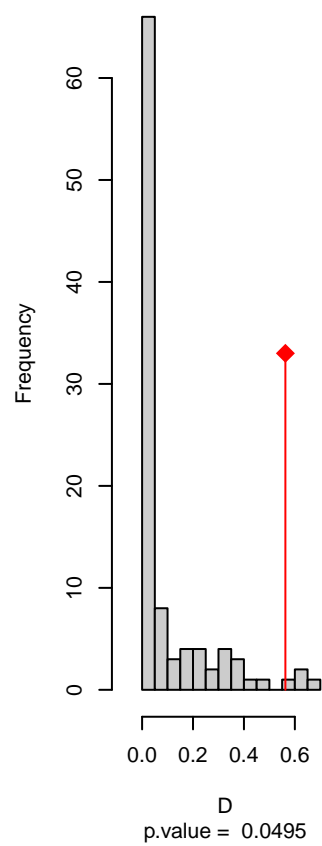


niche overlap:
D= 0.563

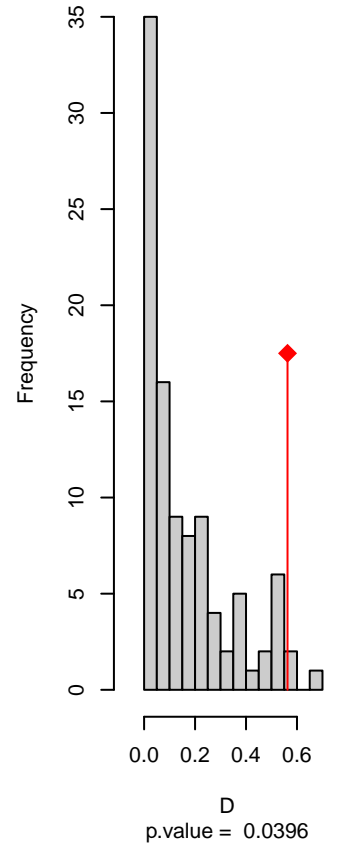
Equivalency



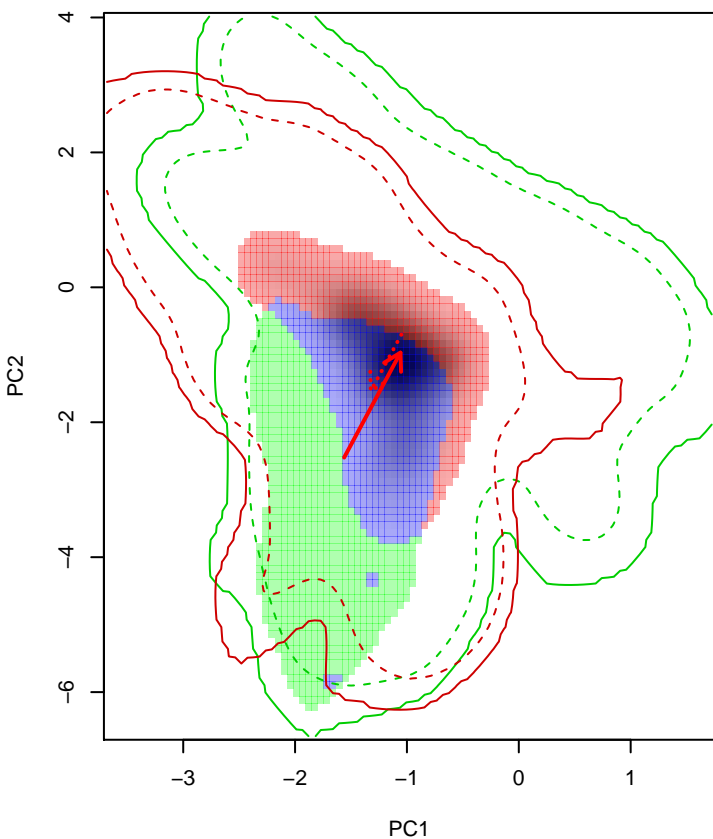
Similarity 2->1



Similarity 1->2

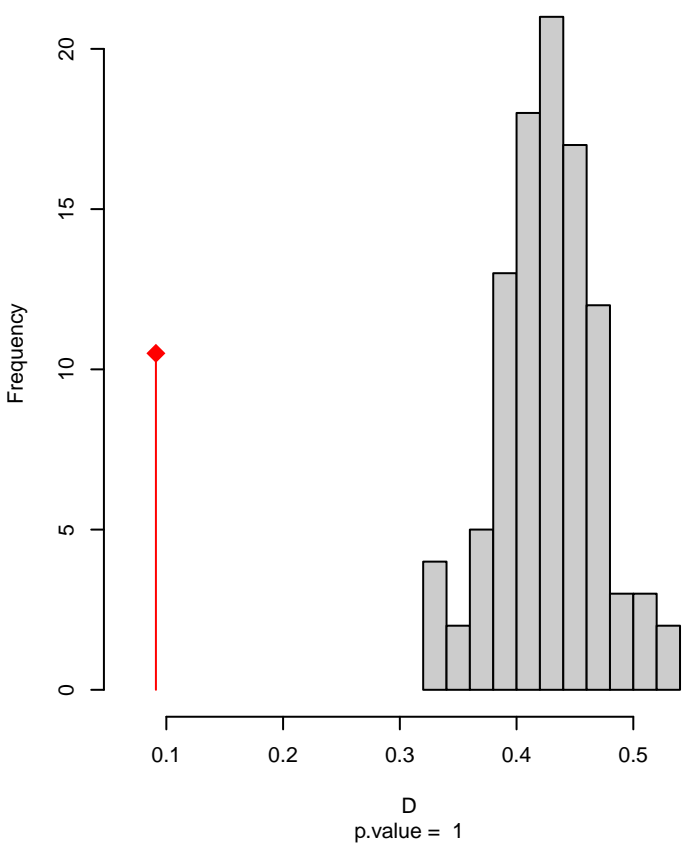


Setophaga_tigrina seasonal overlap-hypo.br

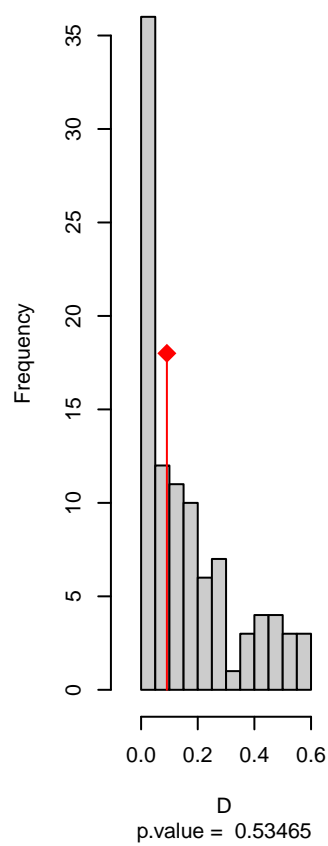


niche overlap:
D= 0.091

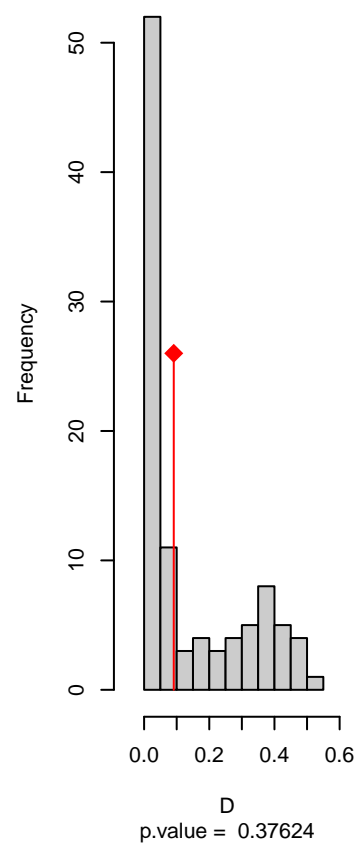
Equivalency



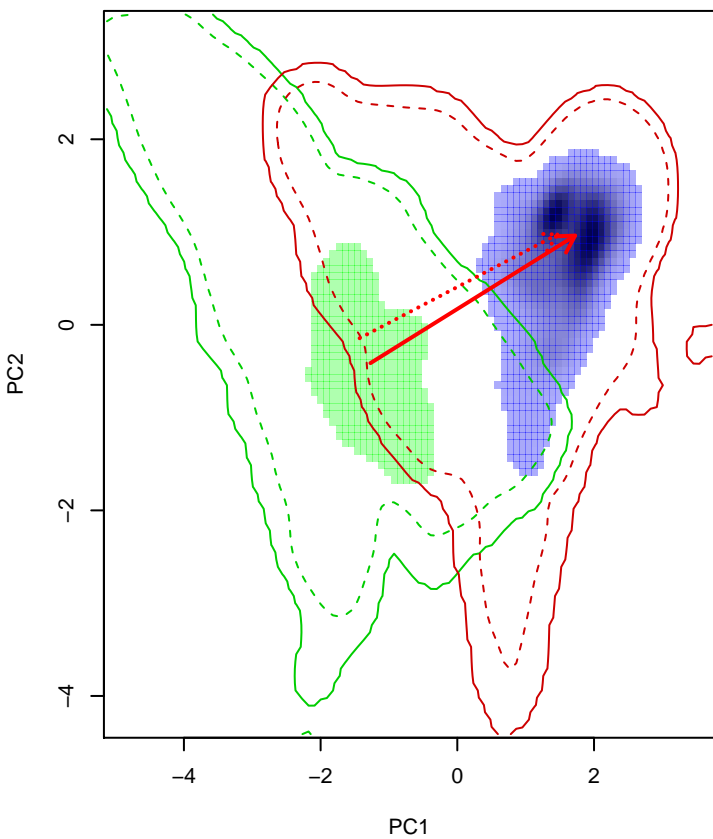
Similarity 2->1



Similarity 1->2

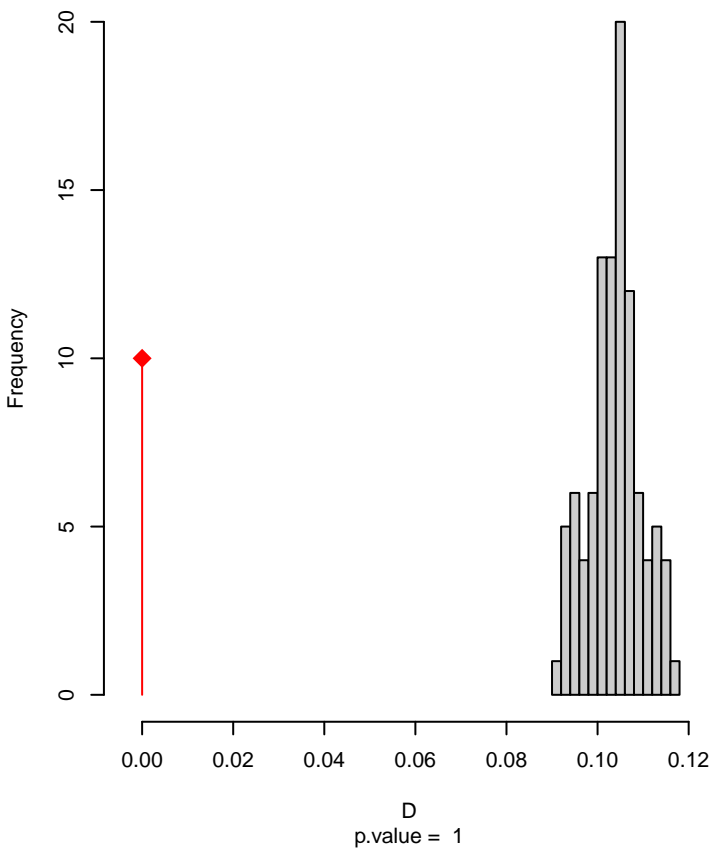


Setophaga_tigrina seasonal overlap-hypo wi

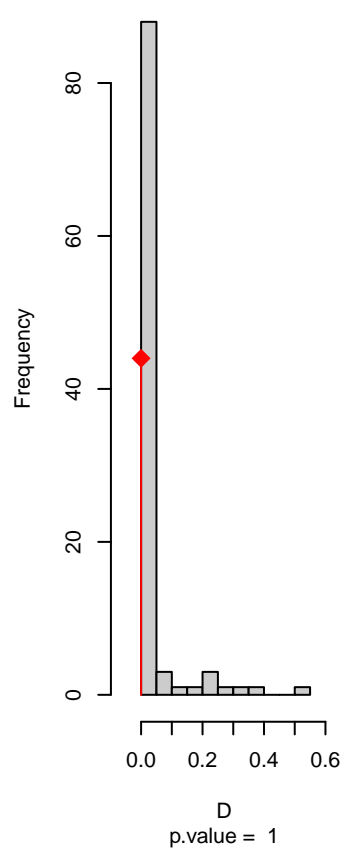


niche overlap:
D= 0

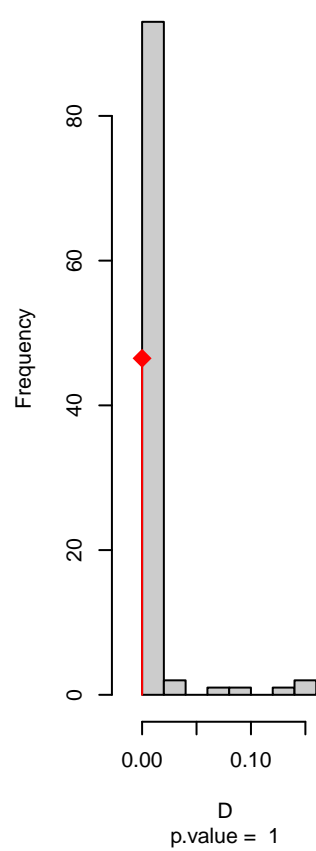
Equivalency



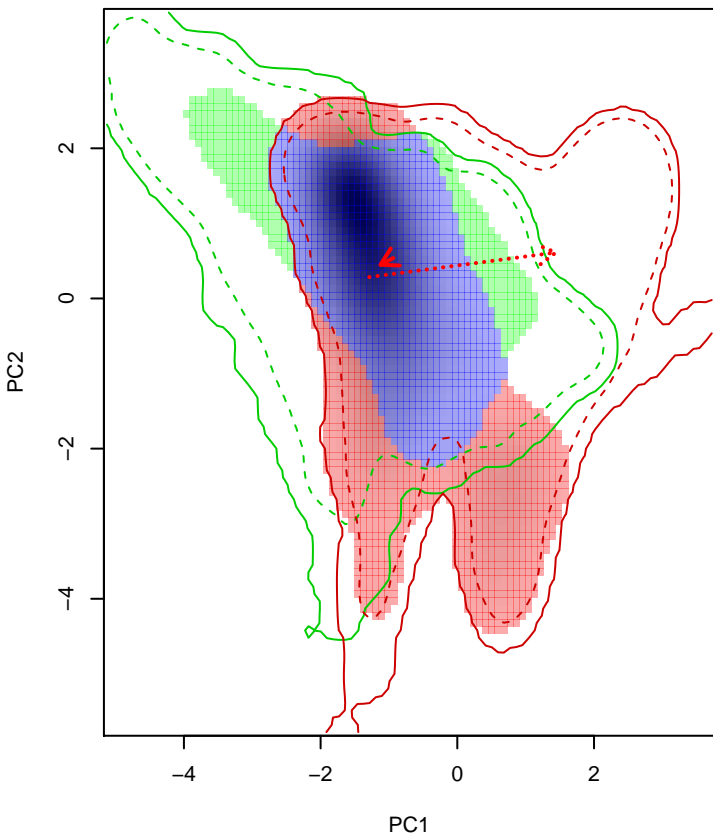
Similarity 2->1



Similarity 1->2

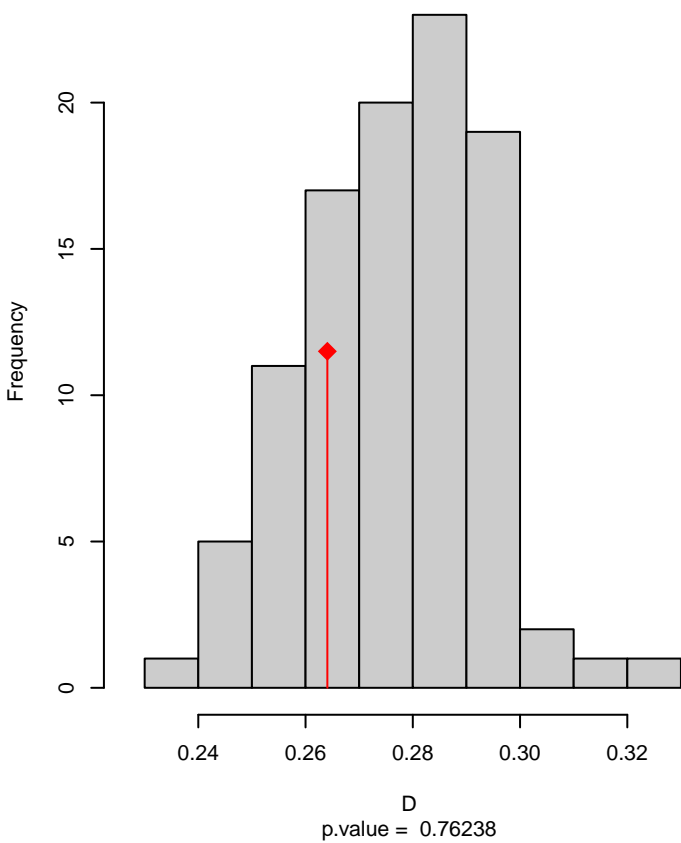


Setophaga_townsendi seasonal overlap

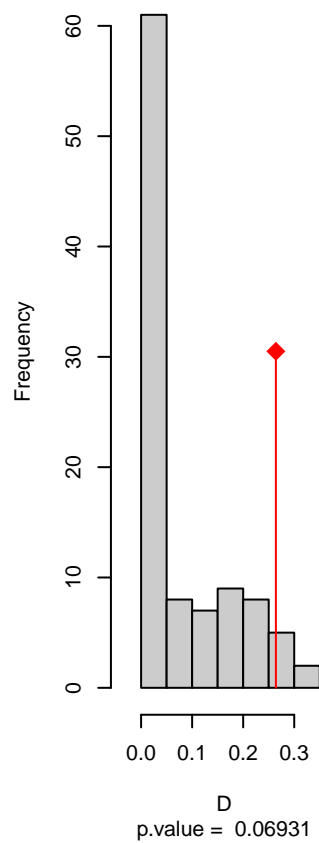


niche overlap:
D= 0.264

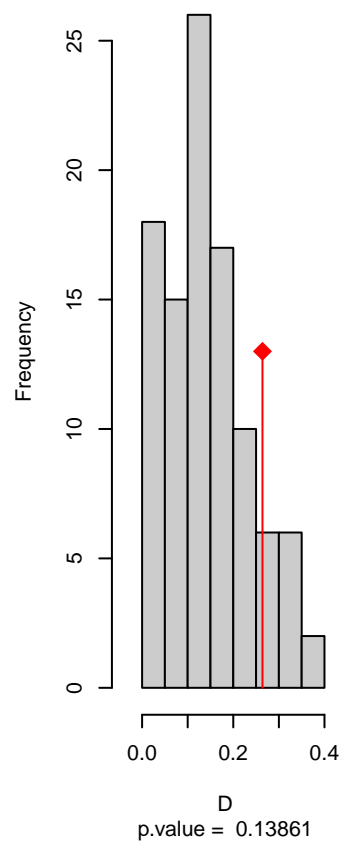
Equivalency



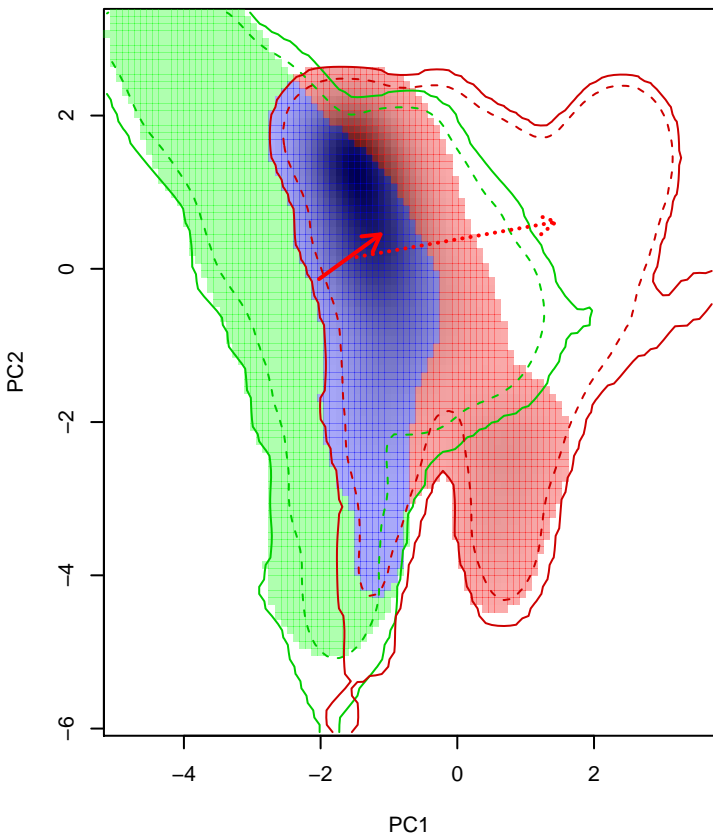
Similarity 2->1



Similarity 1->2

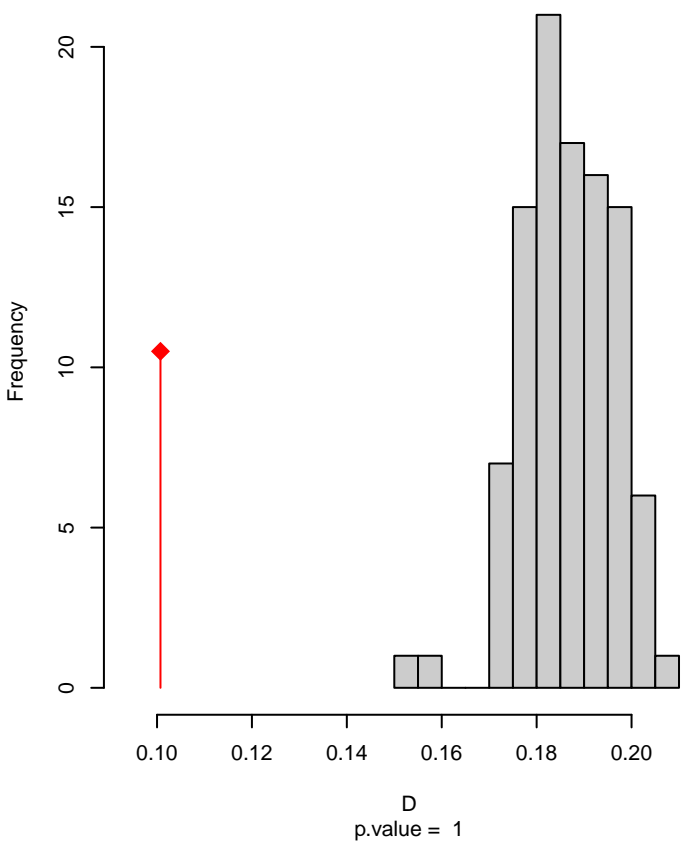


Setophaga_townsendi seasonal overlap-hypo.br

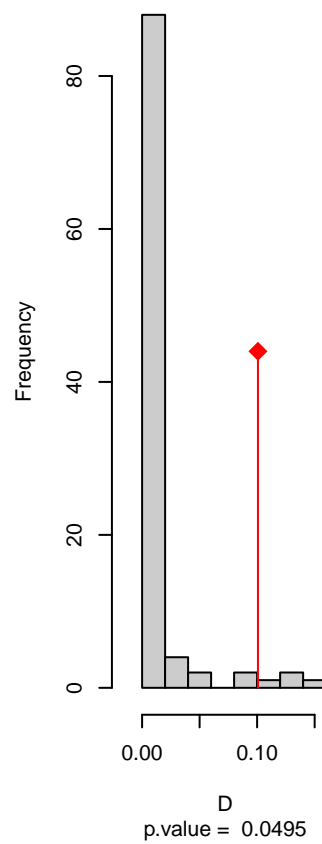


niche overlap:
D= 0.101

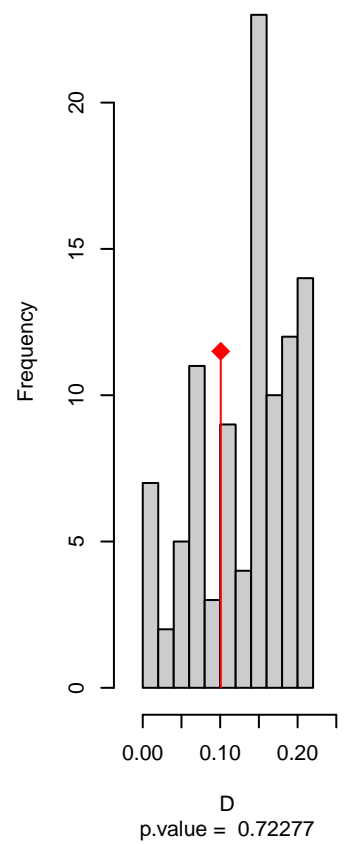
Equivalency



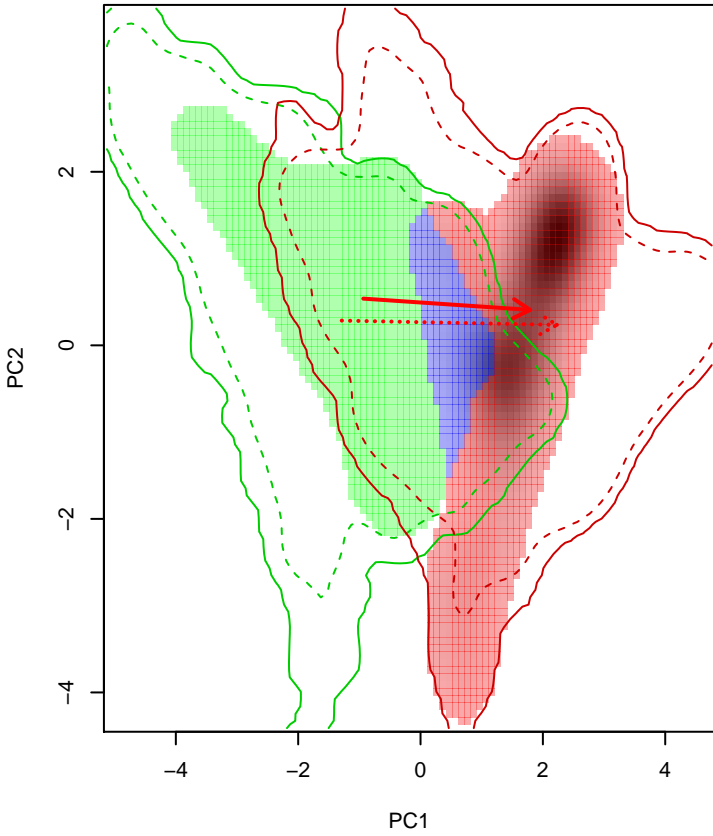
Similarity 2->1



Similarity 1->2

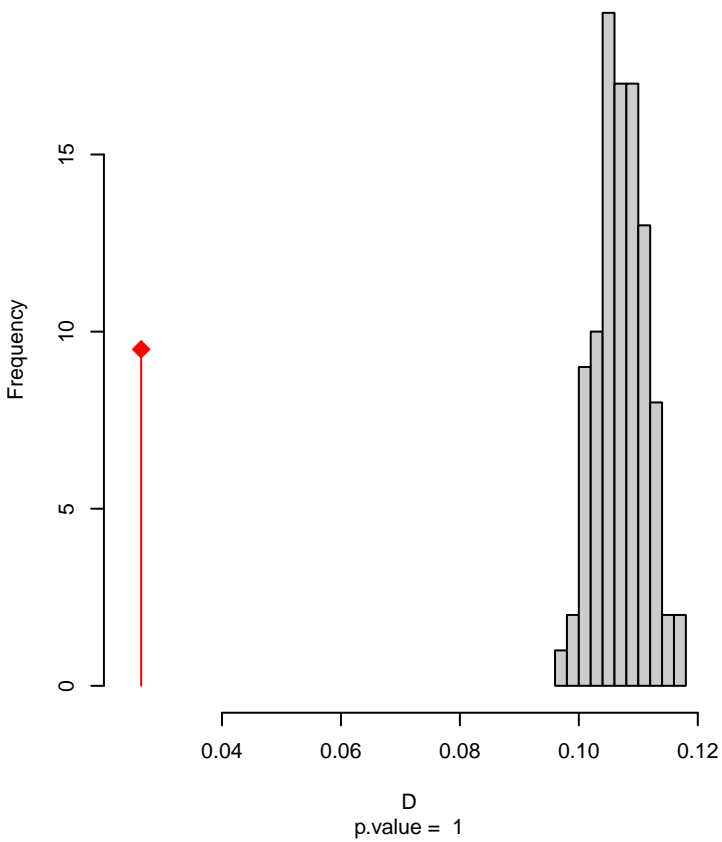


Setophaga_townsendi seasonal overlap-hypo wi

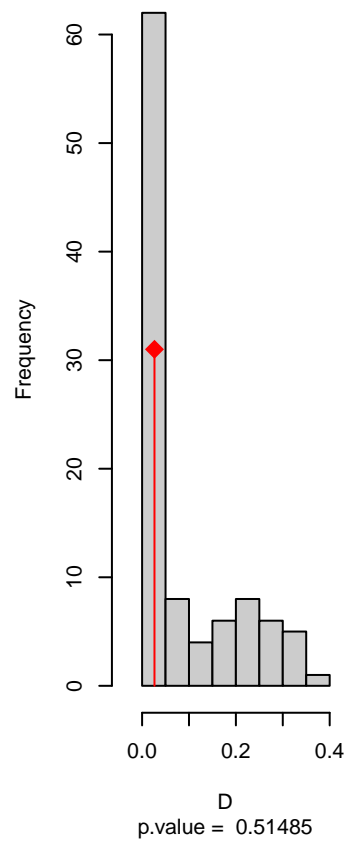


niche overlap:
D= 0.026

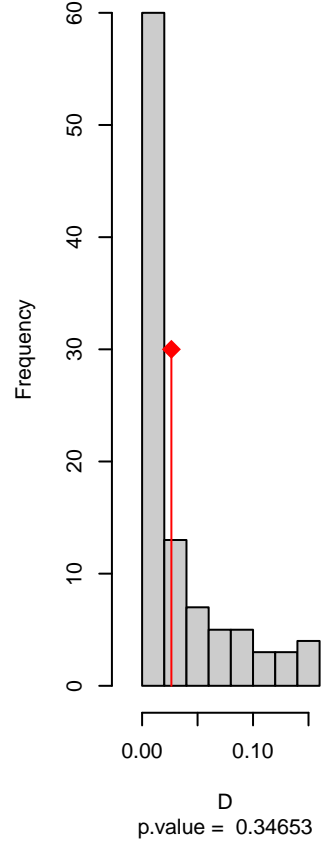
Equivalency



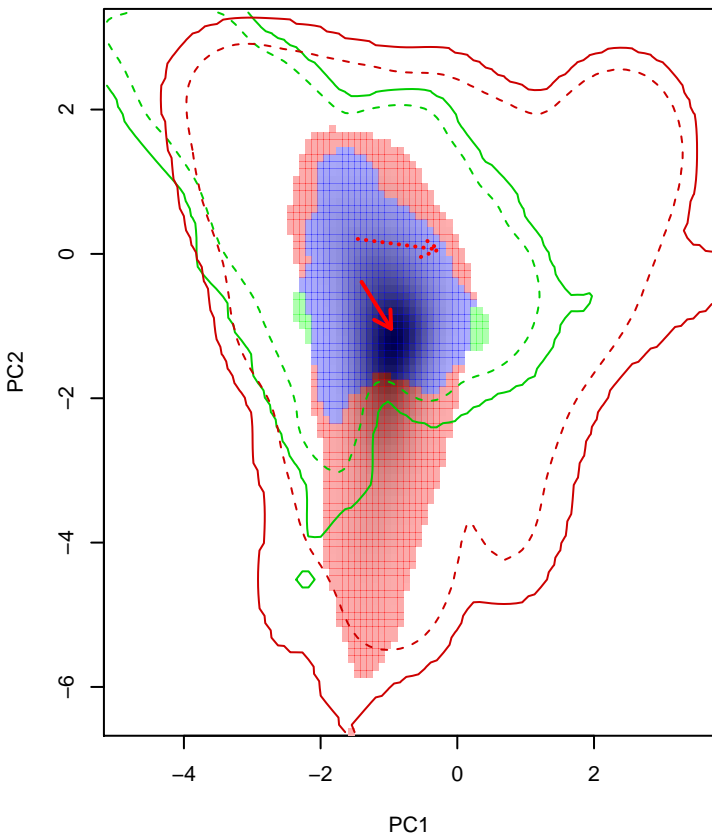
Similarity 2->1



Similarity 1->2

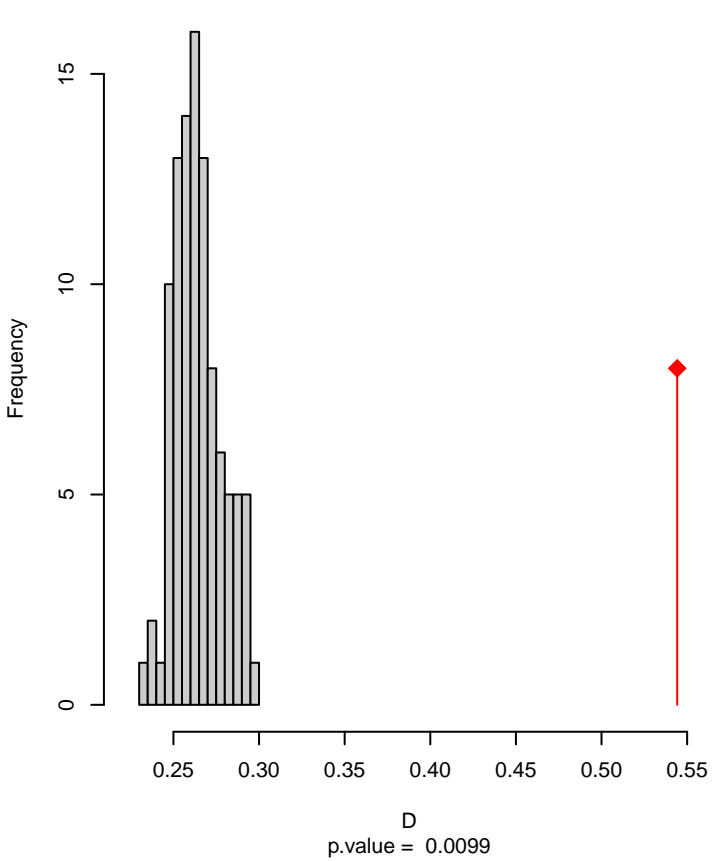


Setophaga_virens seasonal overlap

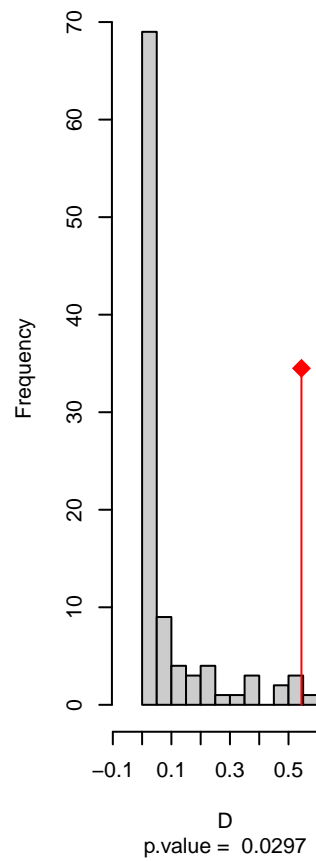


niche overlap:
D= 0.544

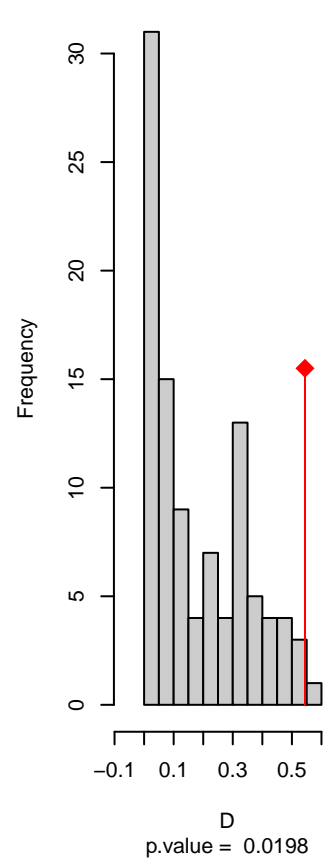
Equivalency



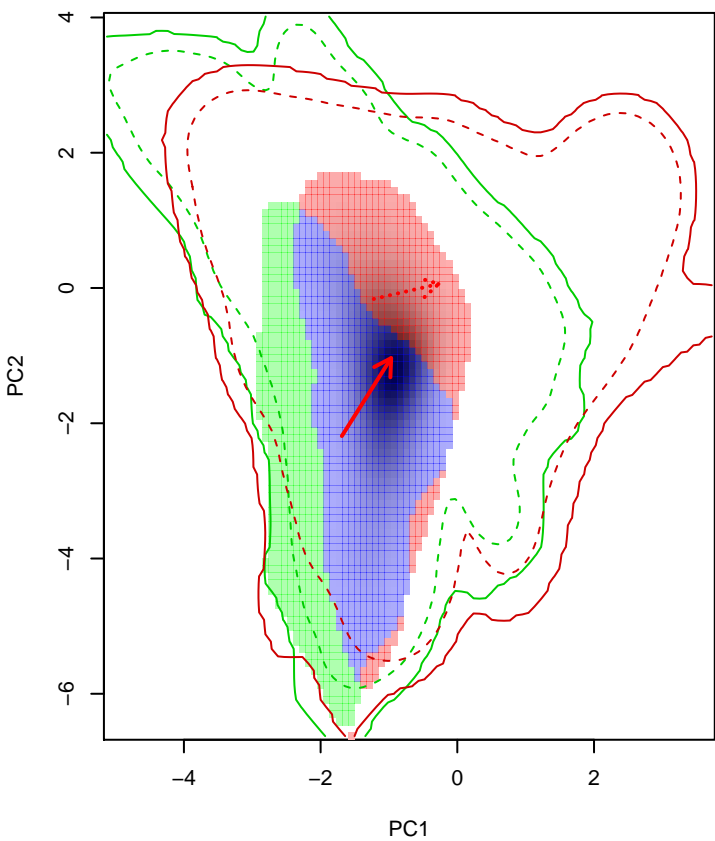
Similarity 2->1



Similarity 1->2

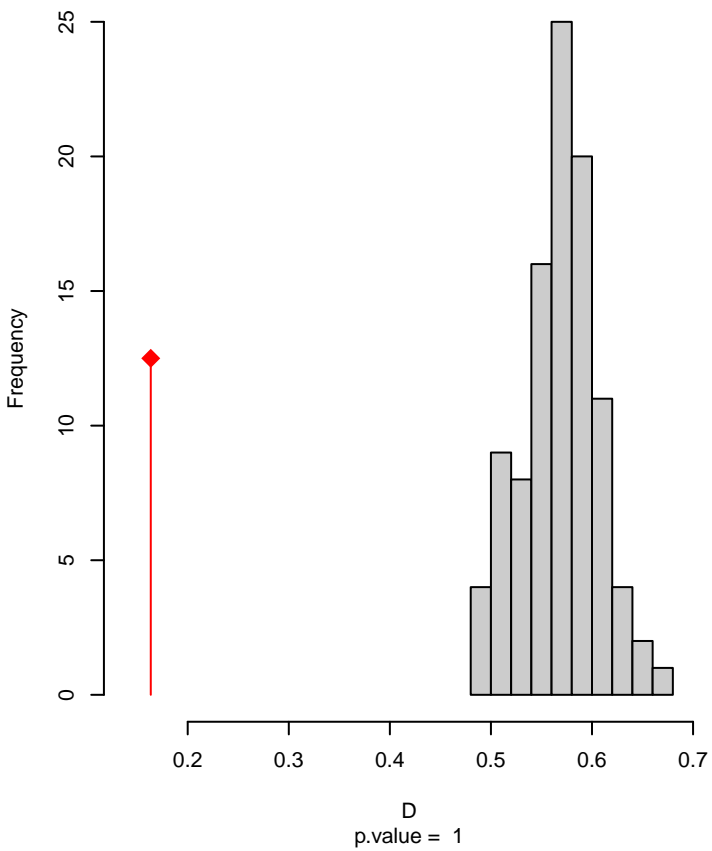


Setophaga_virens seasonal overlap-hypo.br

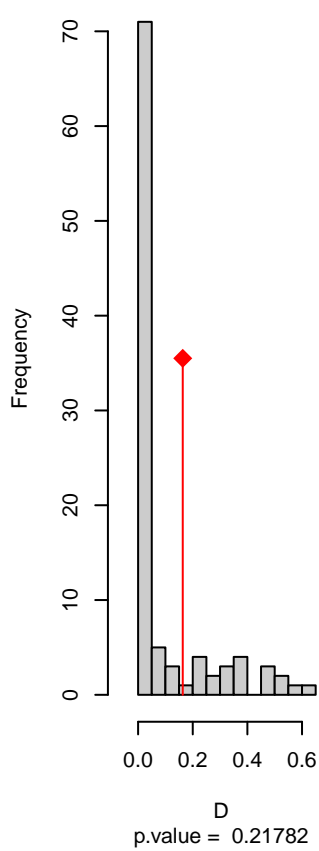


niche overlap:
D= 0.163

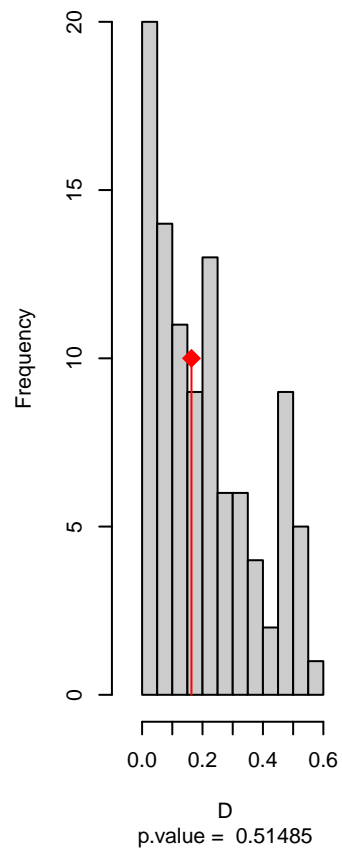
Equivalency



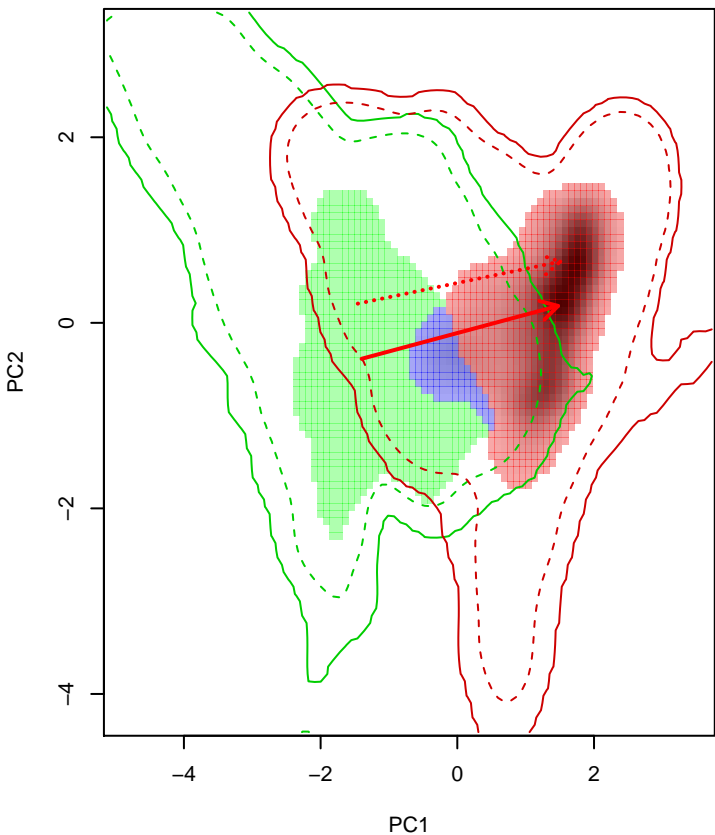
Similarity 2->1



Similarity 1->2

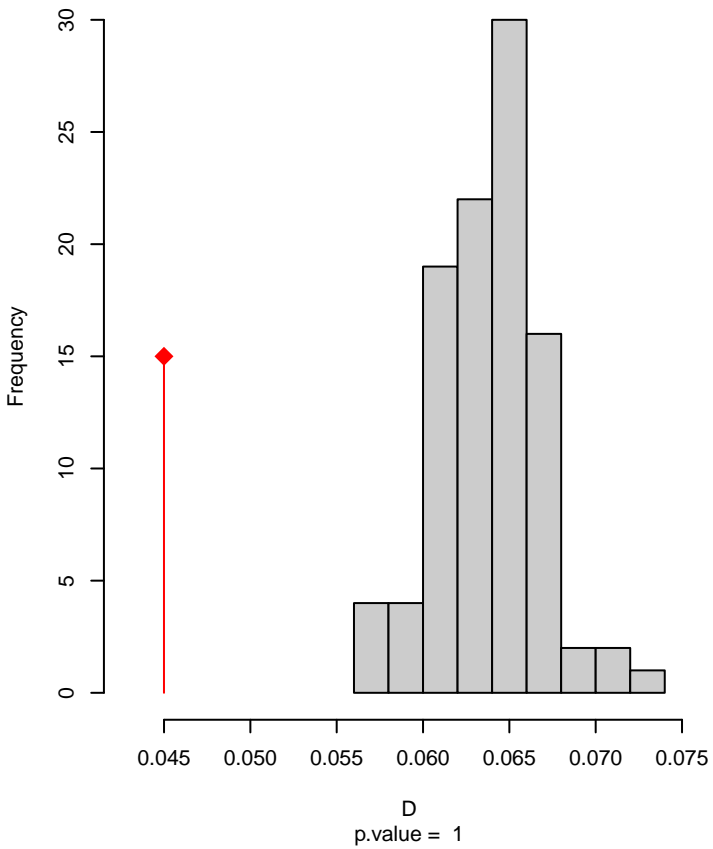


Setophaga_virens seasonal overlap-hypo wi

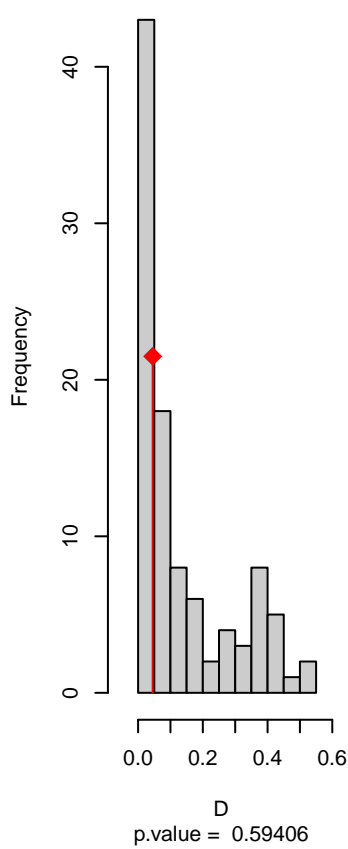


niche overlap:
D= 0.045

Equivalency



Similarity 2->1



Similarity 1->2

