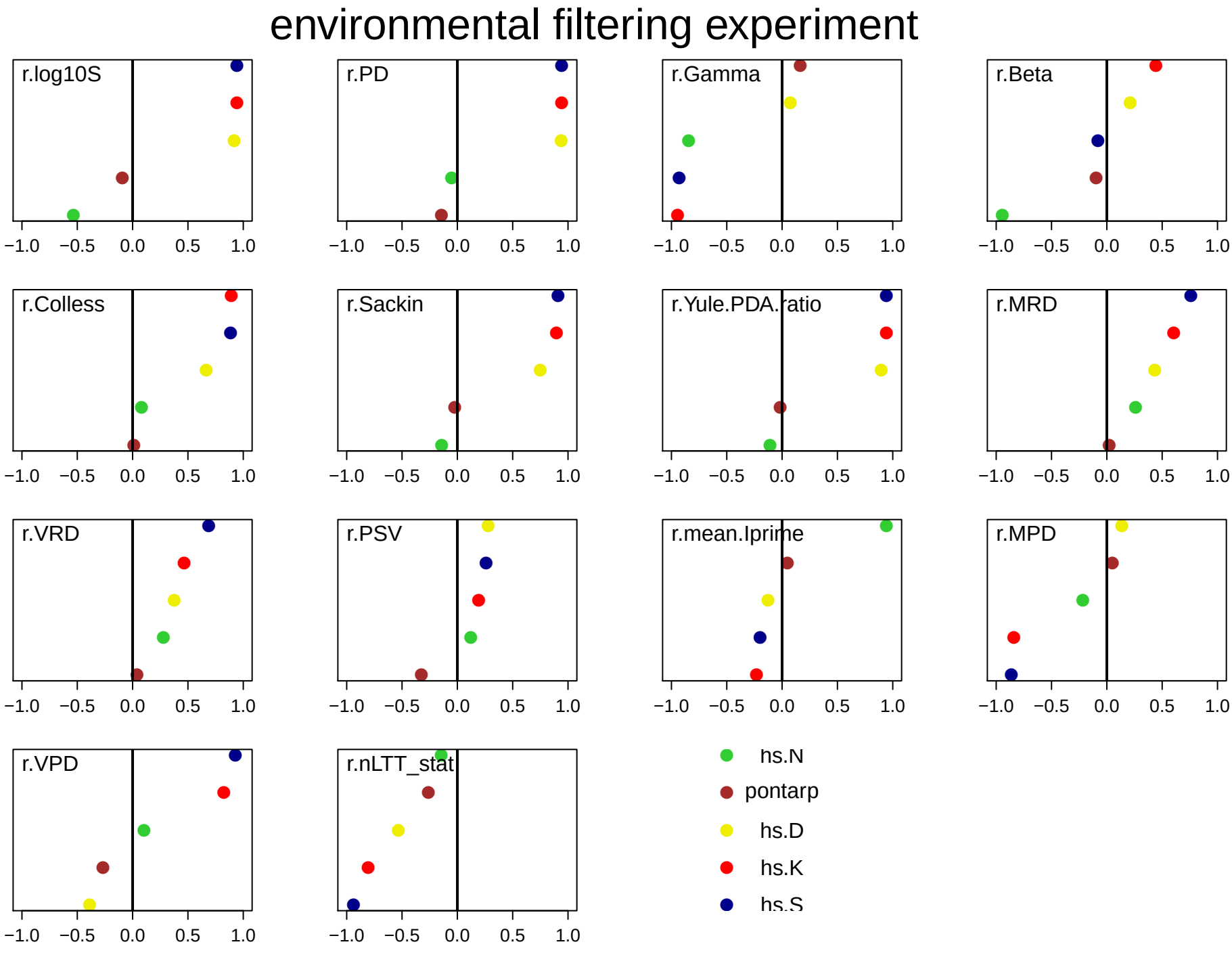
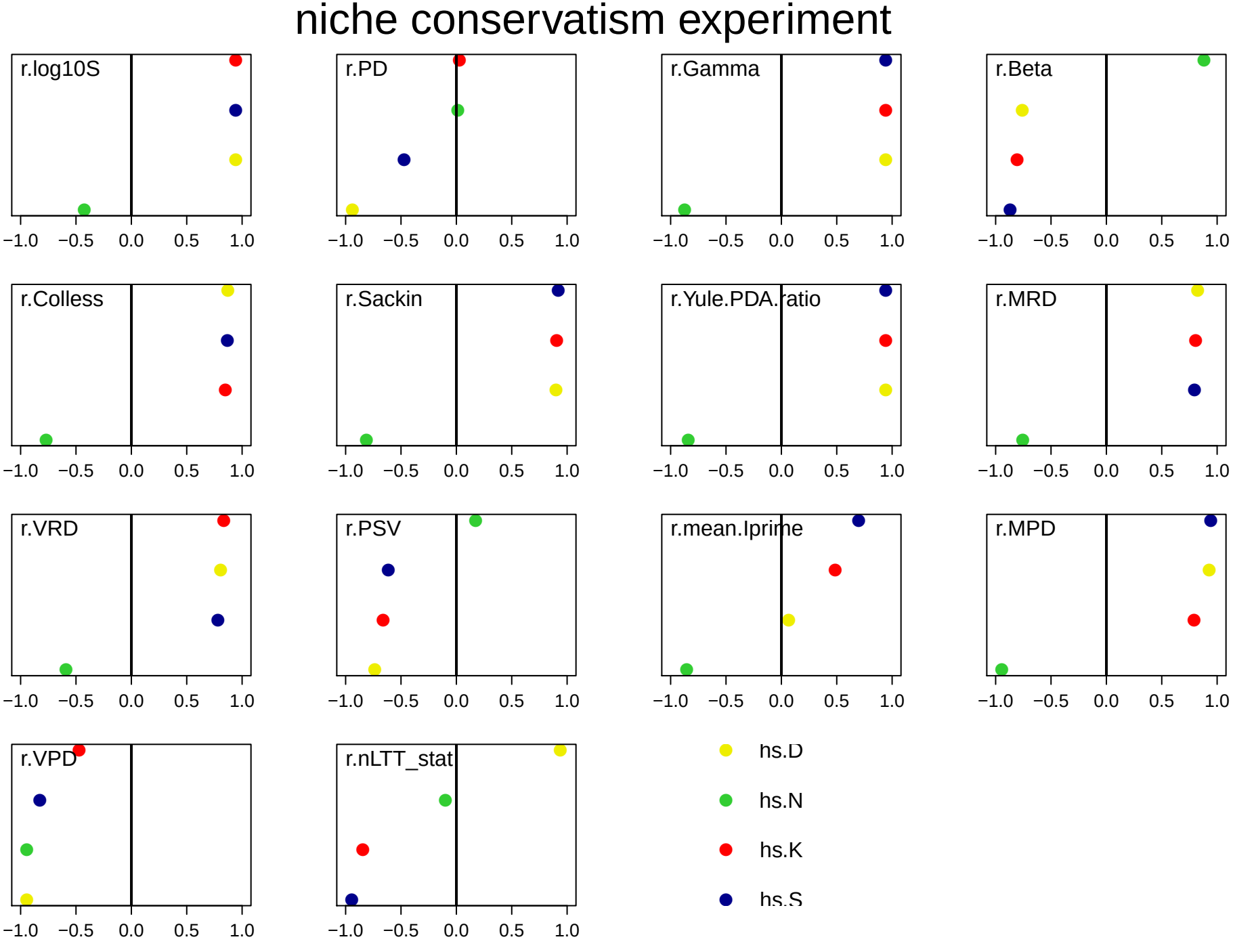
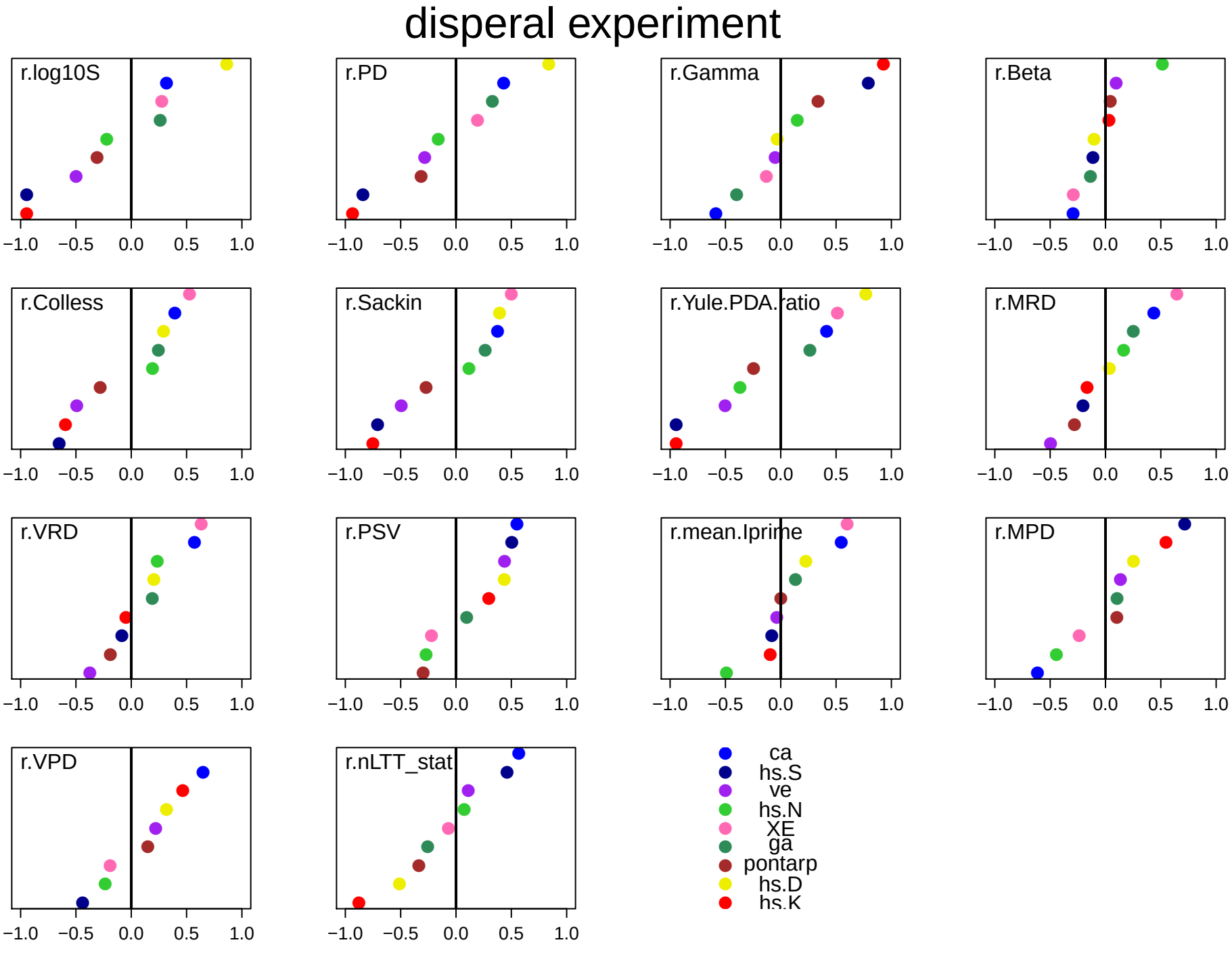
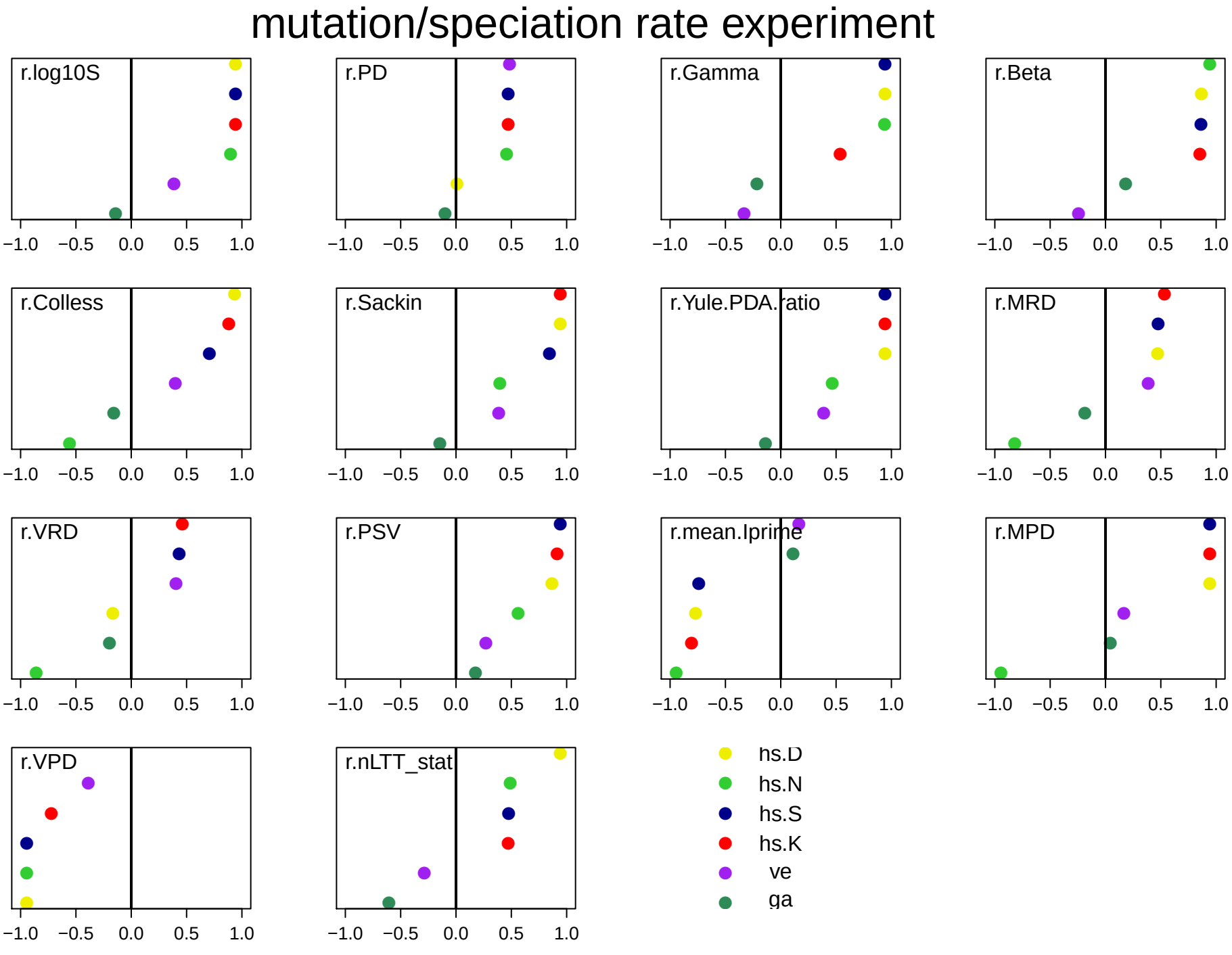
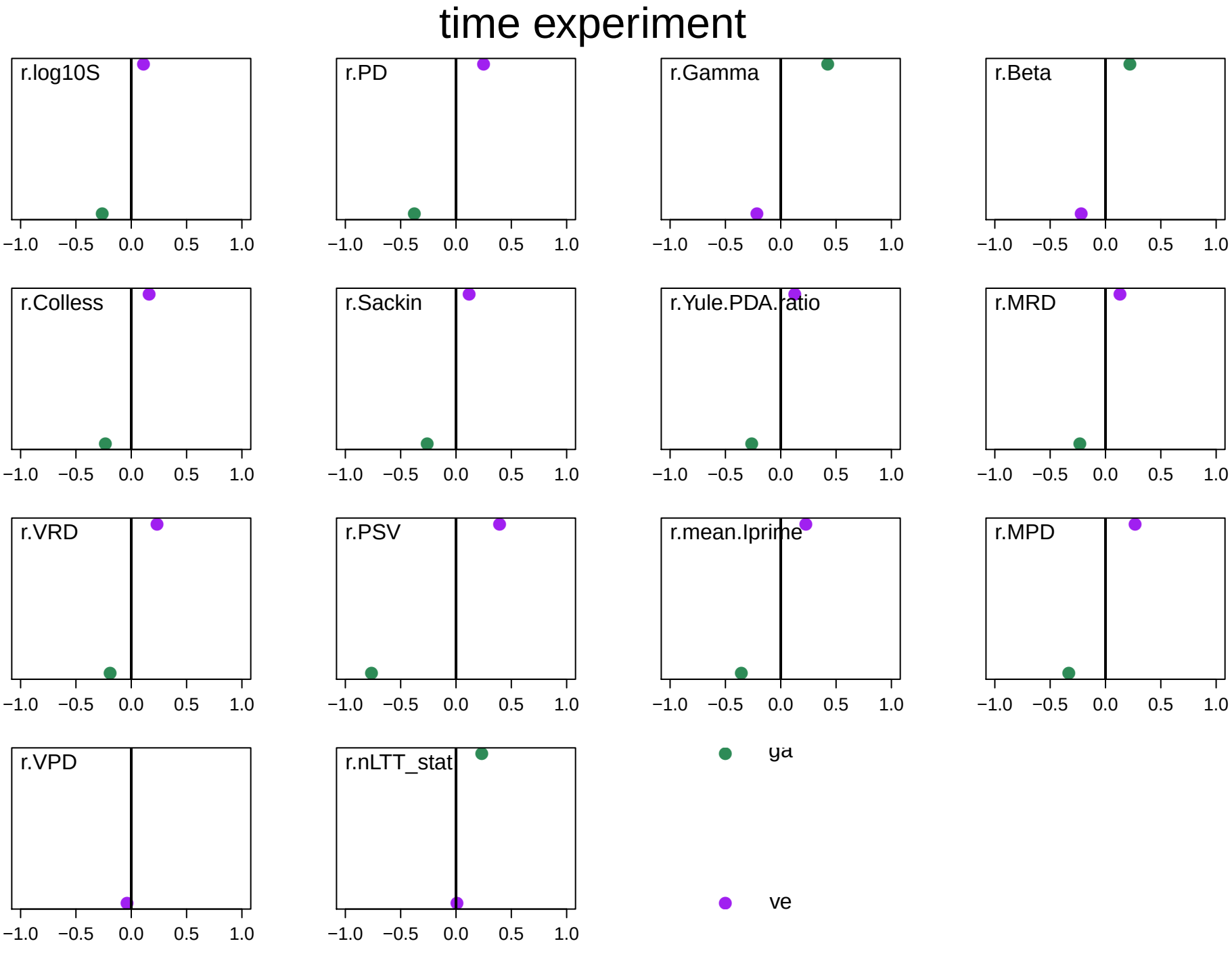

environmental filtering experiment
r.log10S
r.PD
r.Gamma
r.Beta
r.Colless
r.Sackin
r.Yule.PDA.ratio
r.MRD
r.VRD
r.PSV
r.mean.Iprime
r.MPD
r.VPD
r.nLTT_stat
−1.0 −0.5 0.0 0.5 1.0
hs.N
pontarp
hs.D
hs.K
hs.S
correlation coefficient


niche conservatism experiment
r.log10S
r.PD
r.Gamma
r.Beta
r.Colless
r.Sackin
r.Yule.PDA.ratio
r.MRD
r.VRD
r.PSV
r.mean.Iprime
r.MPD
r.VPD
r.nLTT_stat
−1.0 −0.5 0.0 0.5 1.0
hs.D
hs.N
hs.K
hs.S
correlation coefficient


disperal experiment
r.log10S
r.PD
r.Gamma
r.Beta
r.Colless
r.Sackin
r.Yule.PDA.ratio
r.MRD
r.VRD
r.PSV
r.mean.Iprime
r.MPD
r.VPD
r.nLTT_stat
−1.0 −0.5 0.0 0.5 1.0
ca
hs.S
ve
hs.N
XE
ga
pontarp
hs.D
hs.K
correlation coefficient


mutation/speciation rate experiment
r.log10S
r.PD
r.Gamma
r.Beta
r.Colless
r.Sackin
r.Yule.PDA.ratio
r.MRD
r.VRD
r.PSV
r.mean.Iprime
r.MPD
r.VPD
r.nLTT_stat
−1.0 −0.5 0.0 0.5 1.0
hs.D
hs.N
hs.S
hs.K
ve
ga
correlation coefficient


time experiment
r.log10S
r.PD
r.Gamma
r.Beta
r.Colless
r.Sackin
r.Yule.PDA.ratio
r.MRD
r.VRD
r.PSV
r.mean.Iprime
r.MPD
r.VPD
r.nLTT_stat
−1.0 −0.5 0.0 0.5 1.0
ga
ve
correlation coefficient