

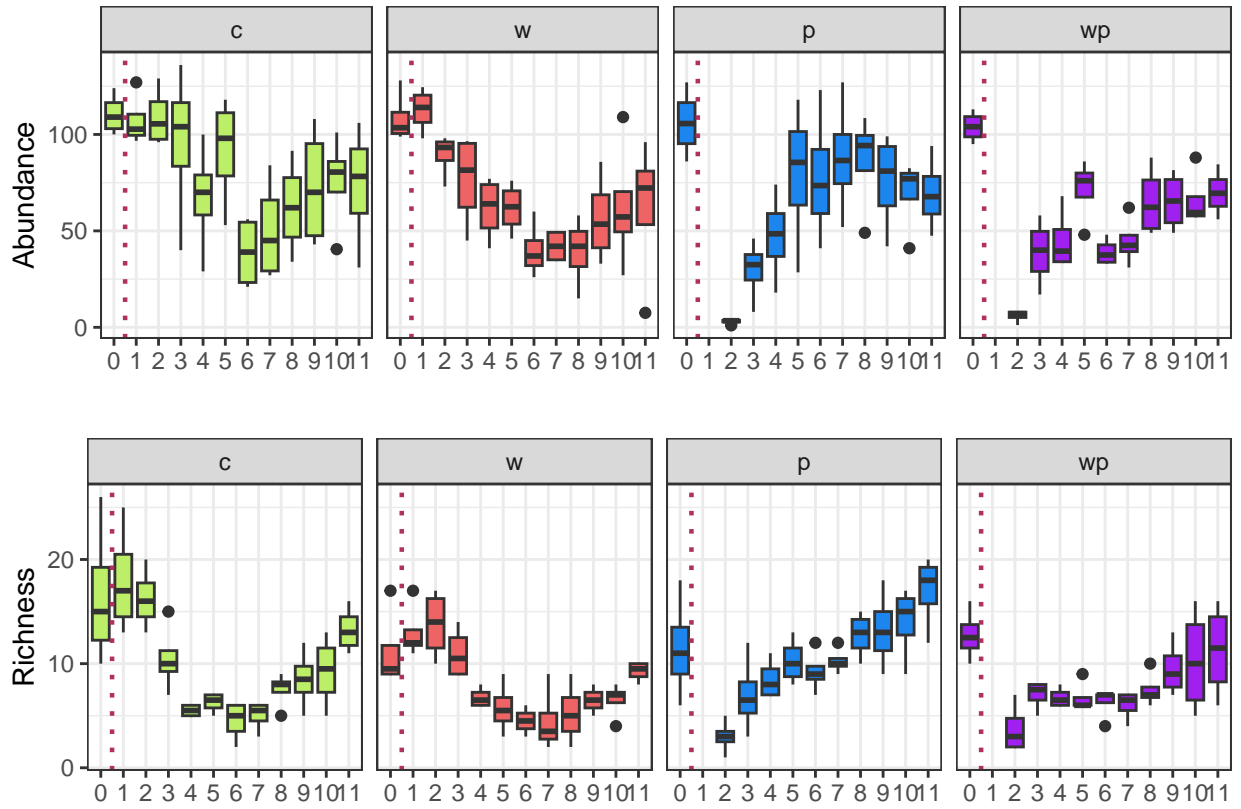
Plots

Javier Porras

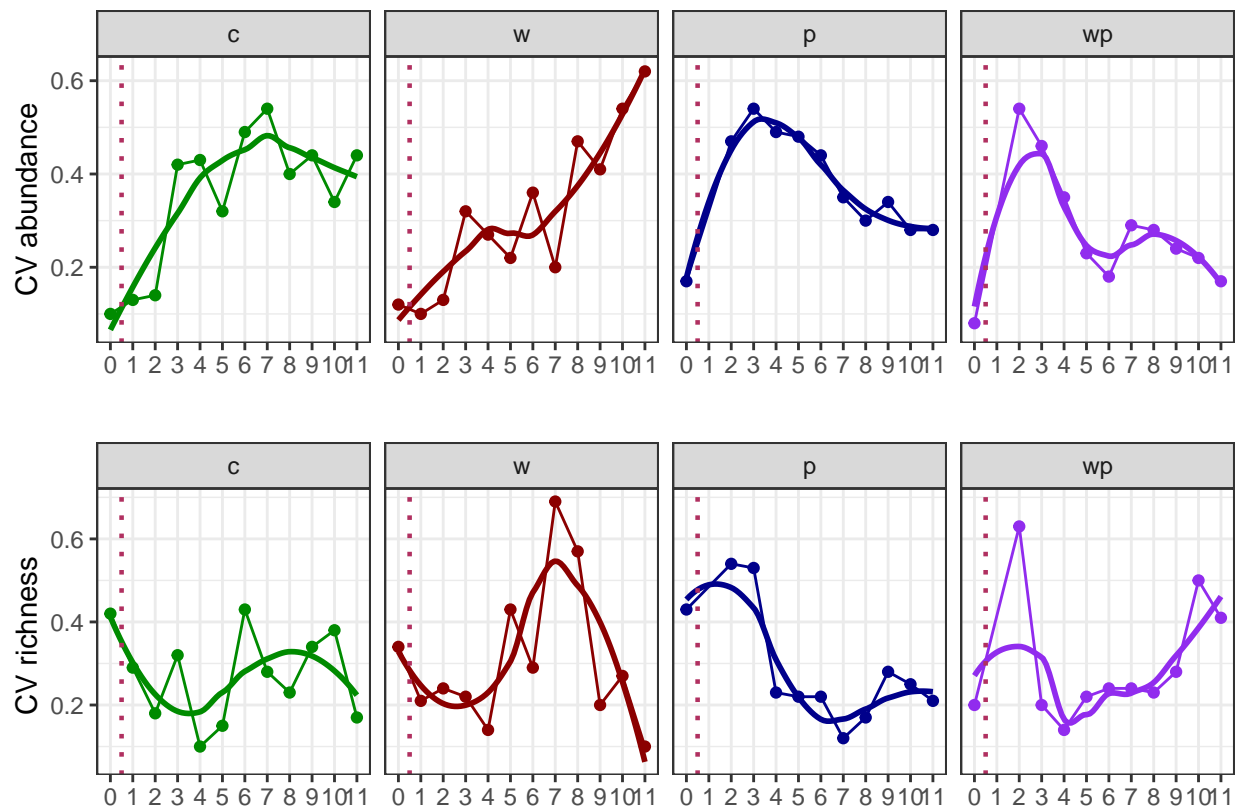
2024-02-27

Plots

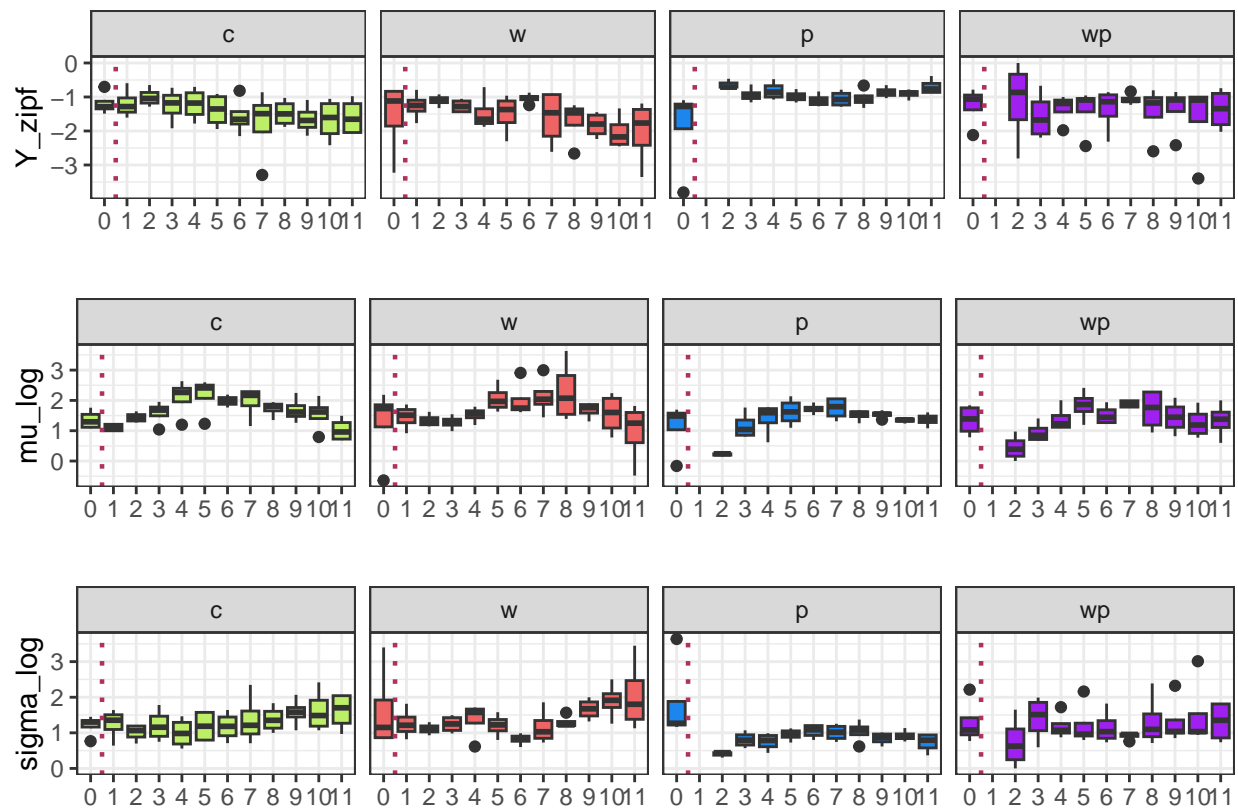
Dynamics of abundance and richness



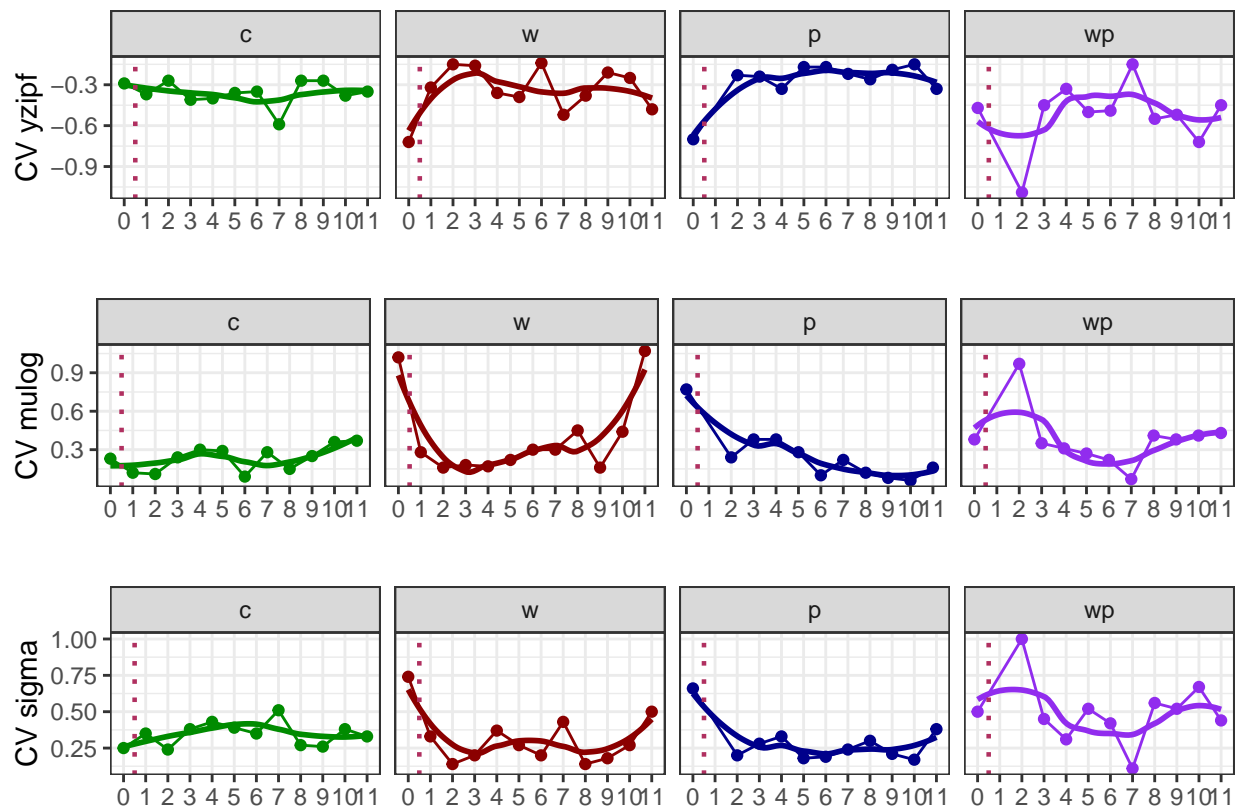
Coefficient of variation (CV) dynamics of abundance and richness



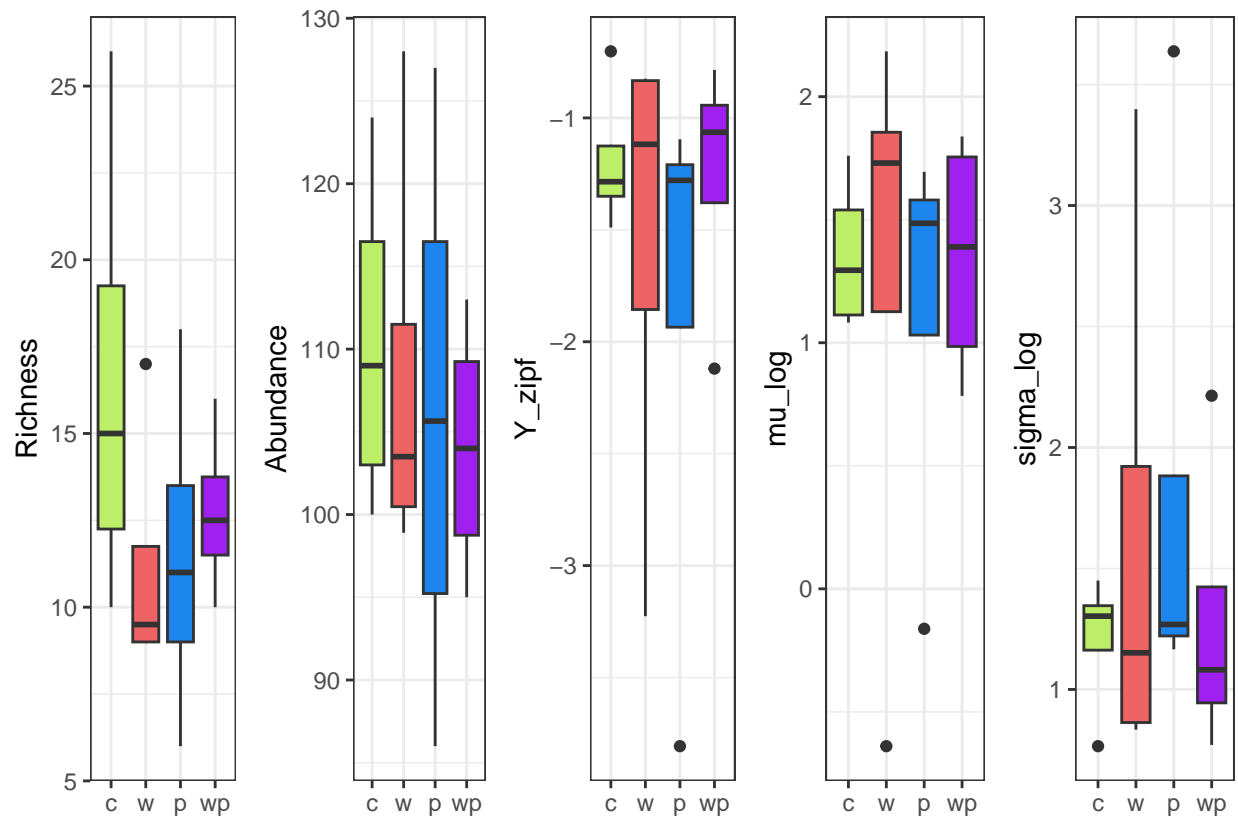
Dynamics of evenness index from Rank Abundance Distribution (RADs) models (zipf and lognormal)



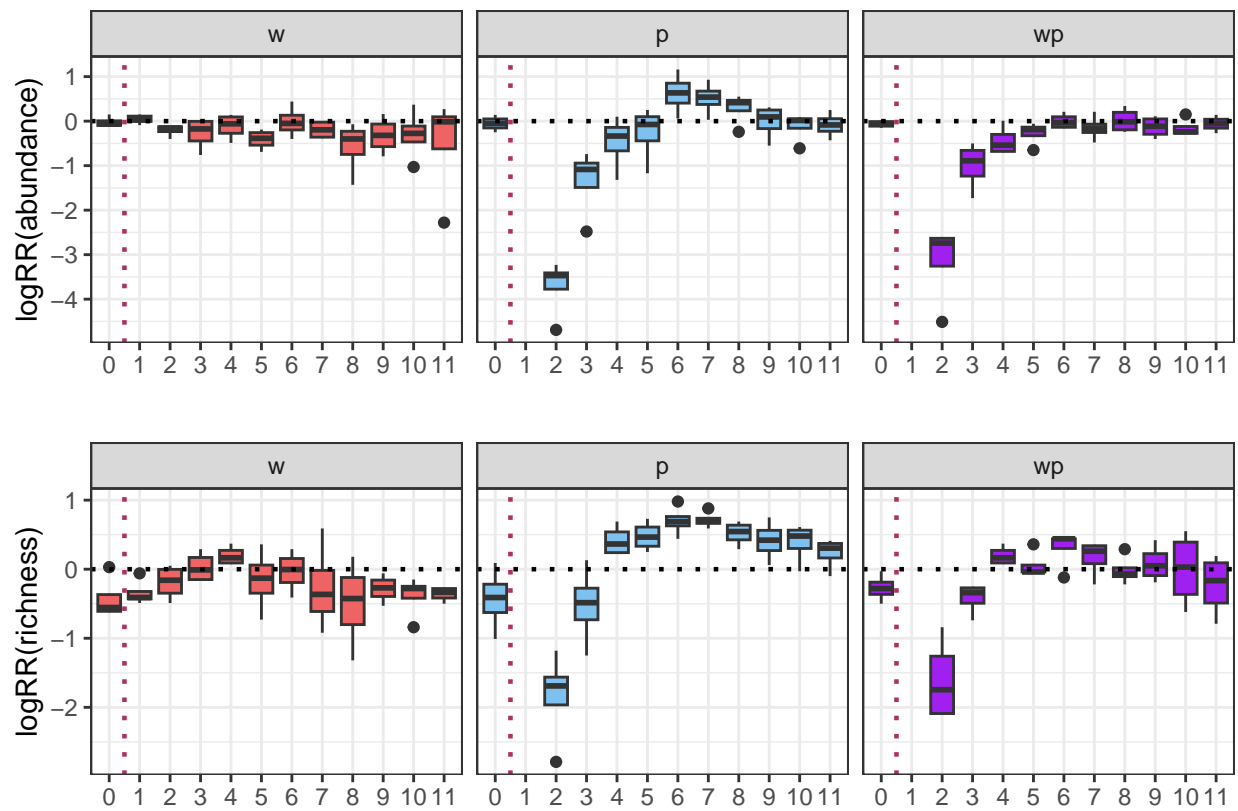
CV of evenness index



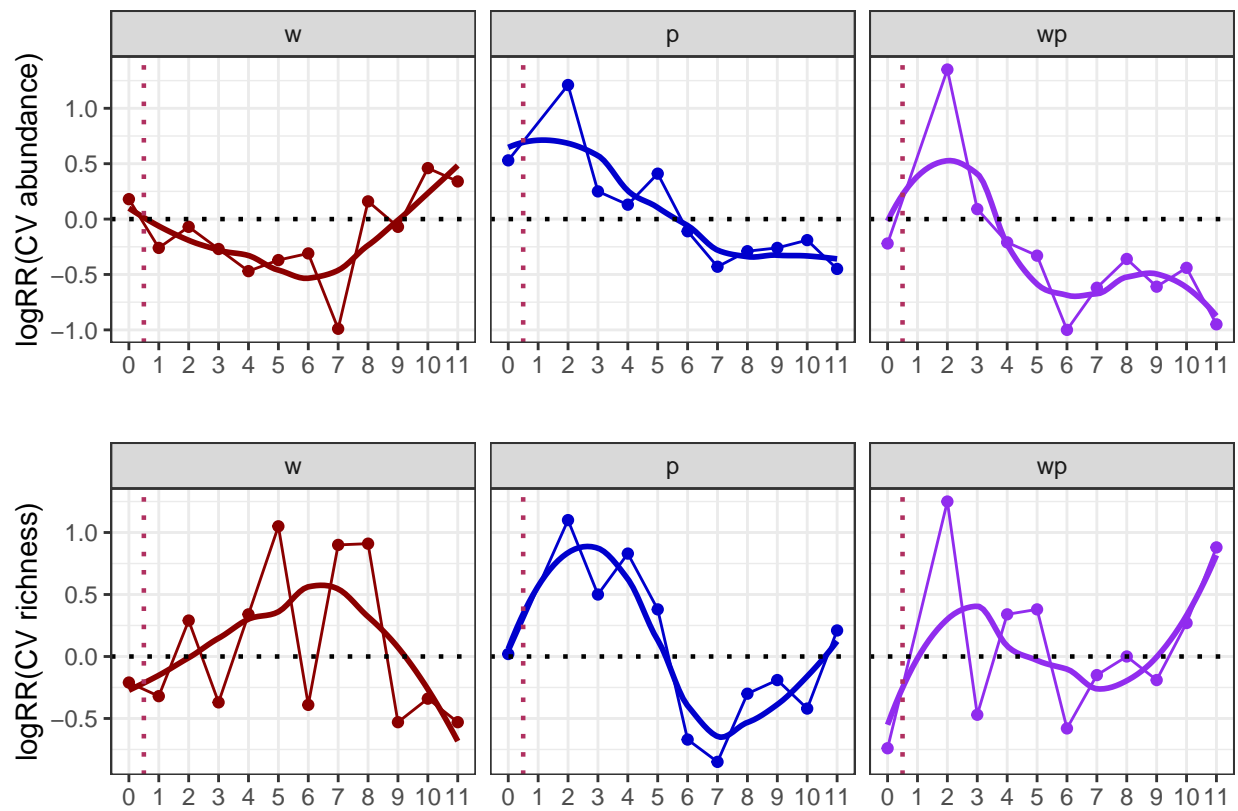
Differences at sampling 0



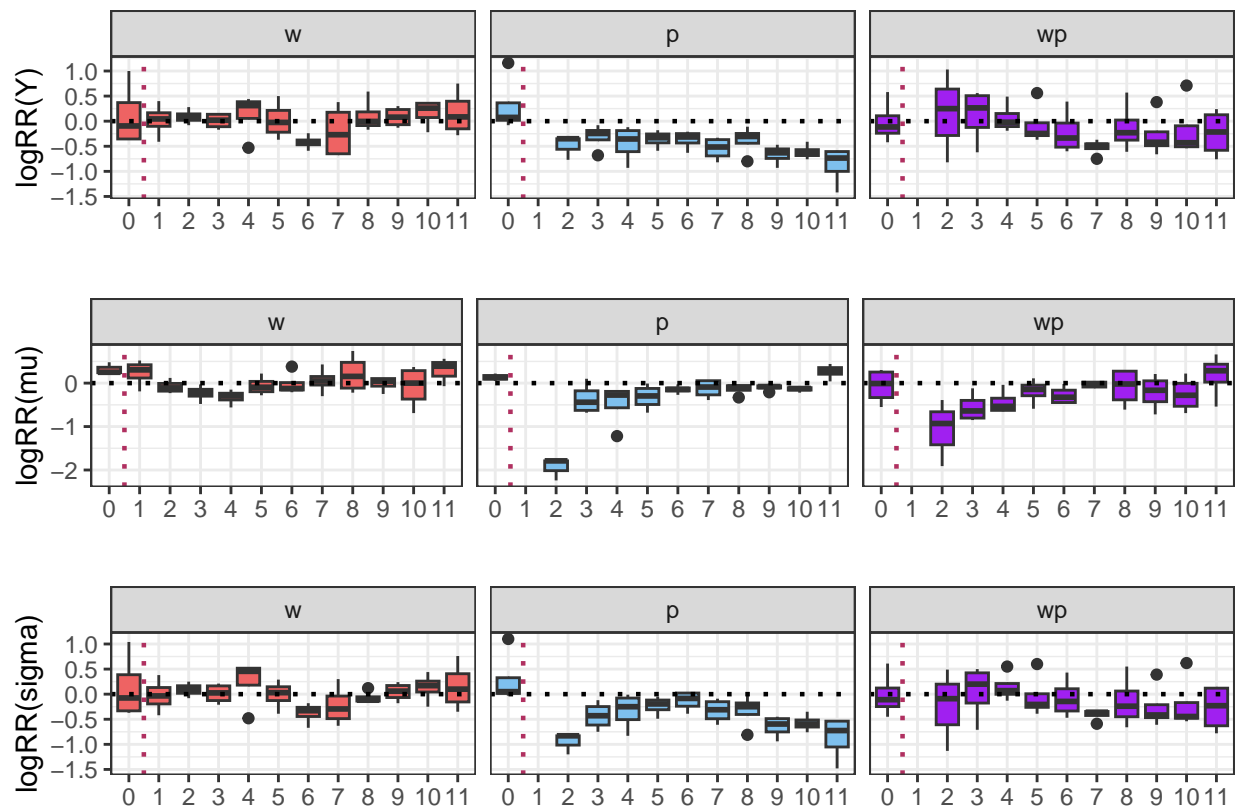
Response Ratio (RR) of abundance and richness with control as reference



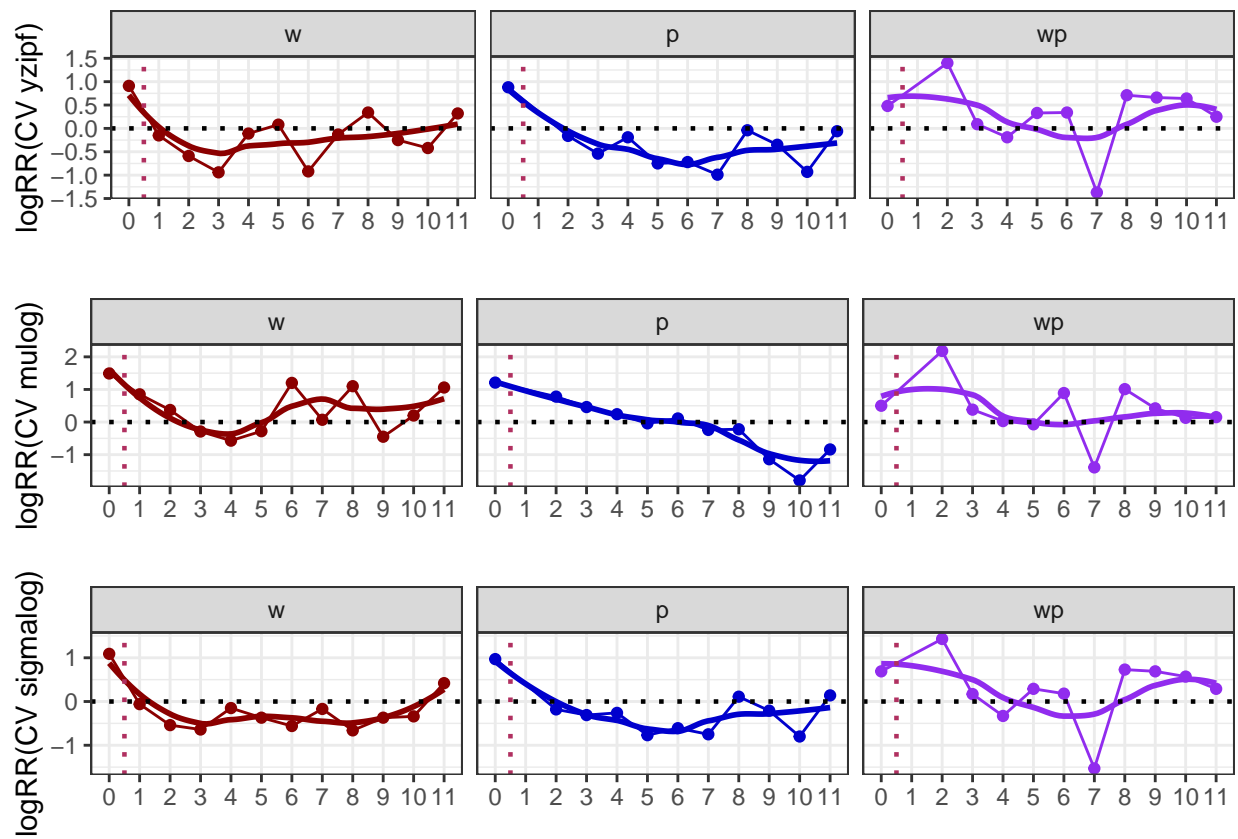
RR(CV abundance and richness) with control as reference



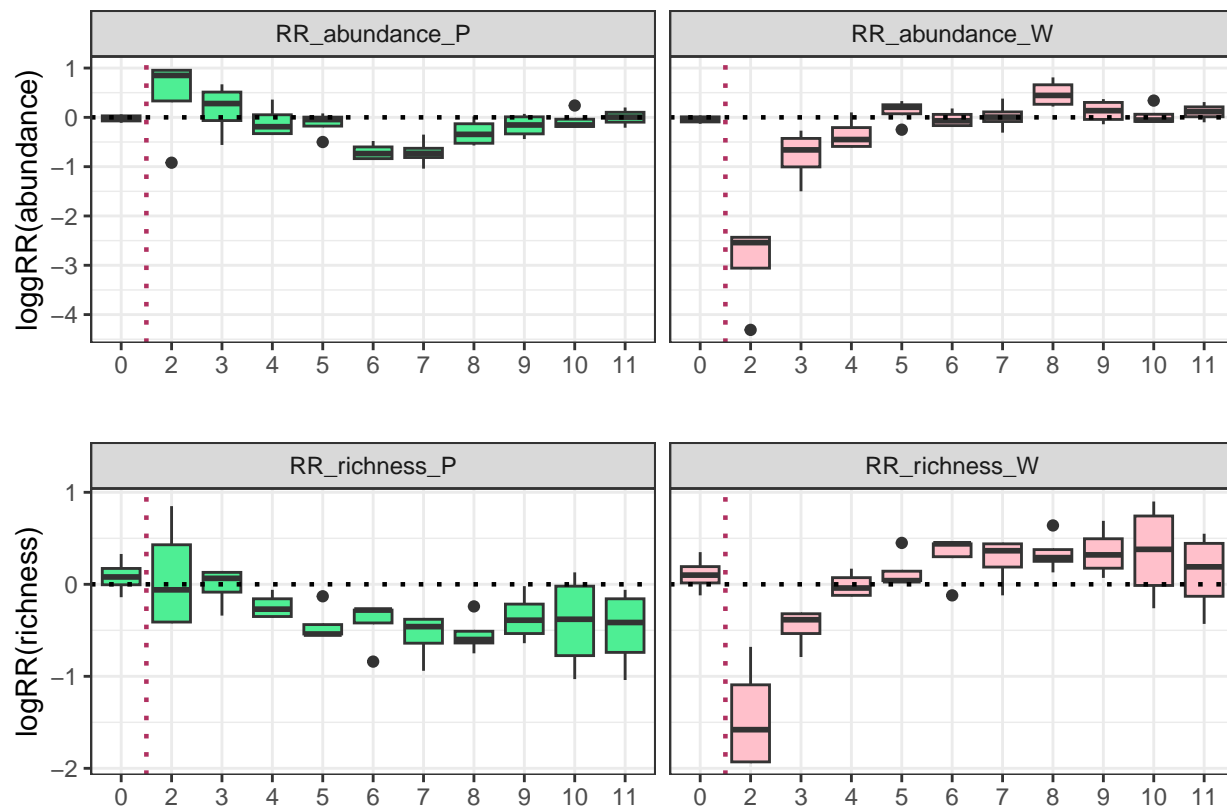
RR(evenness) with control as reference



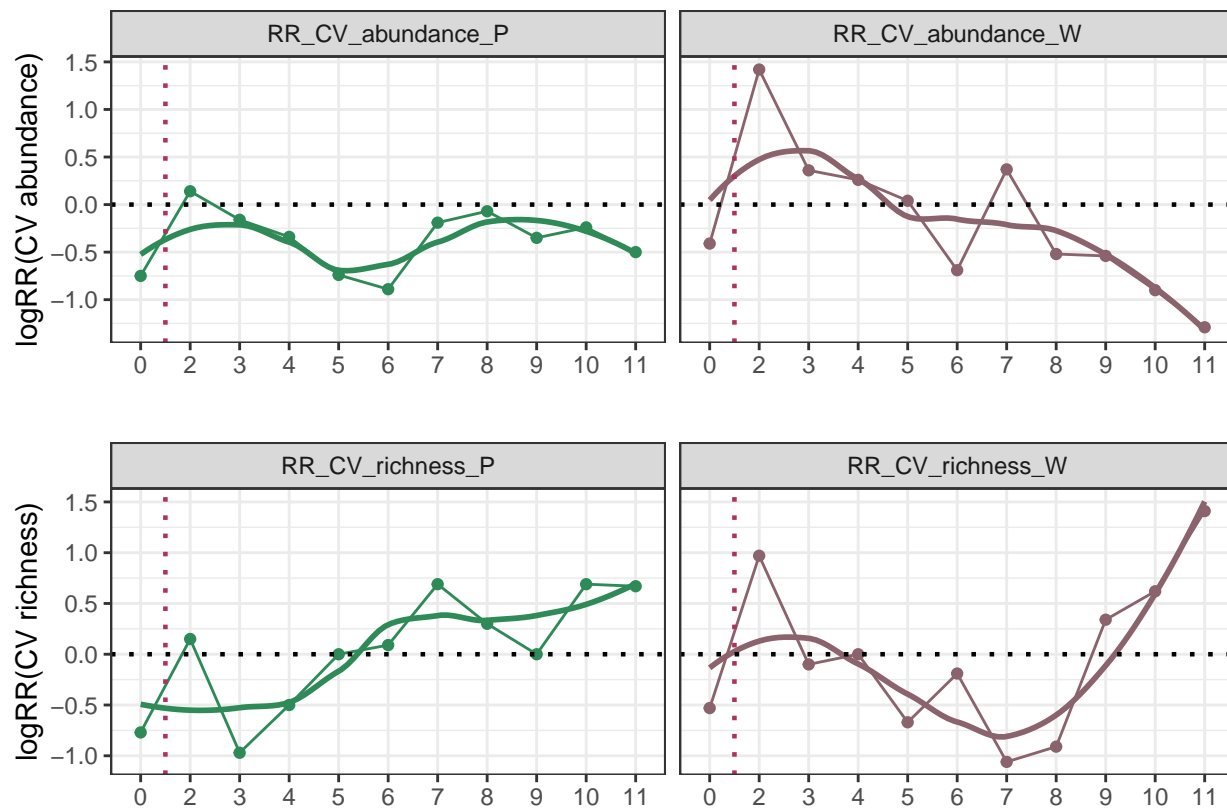
RR(CV eveness) with control as reference



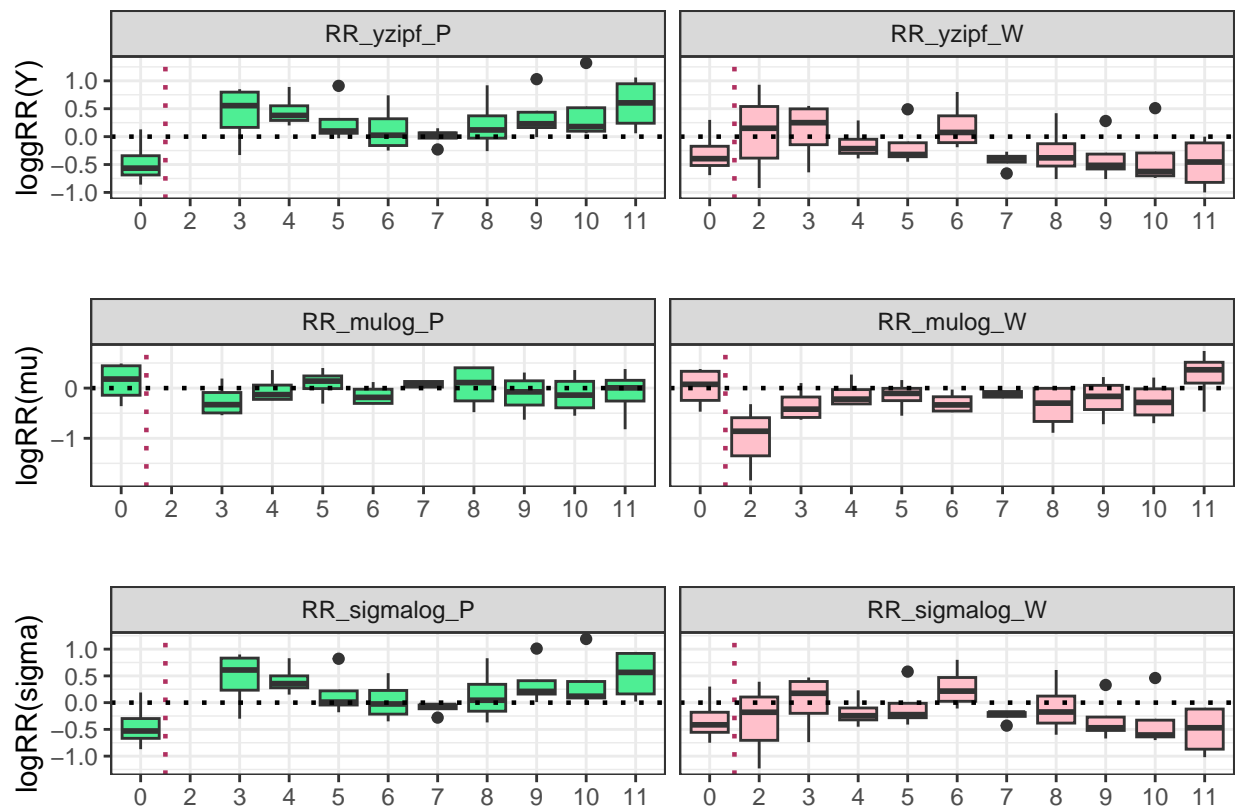
RR(abundance and richness). P and W as references of WP



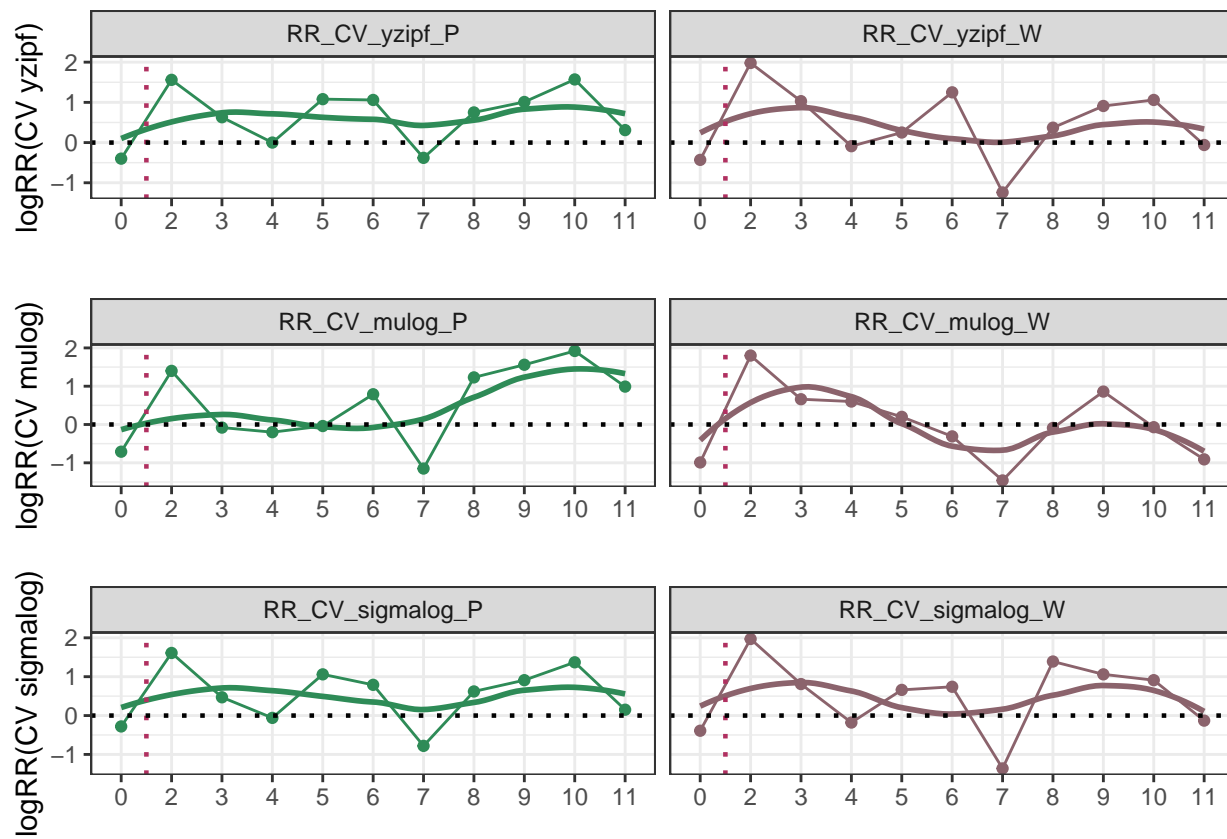
RR(CV abundance and richness): P and W as references of WP



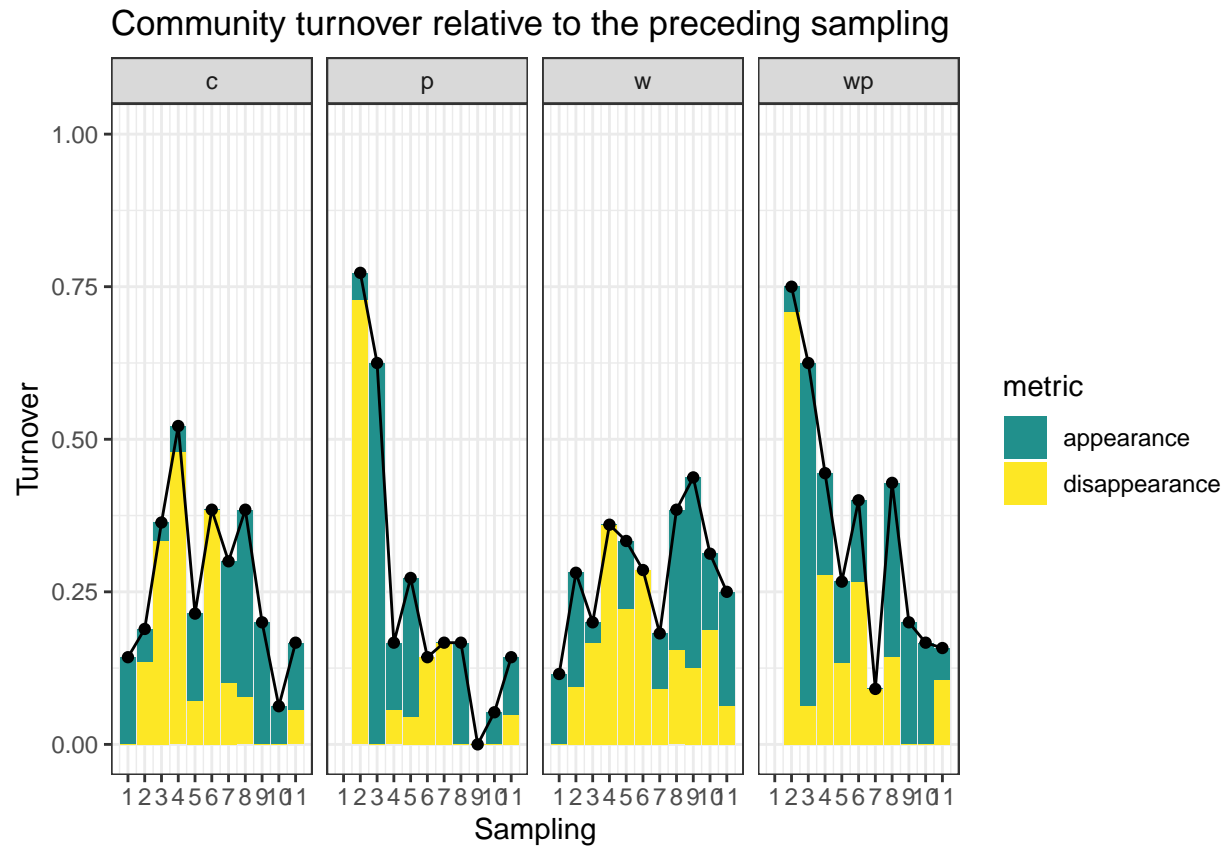
RR(evenness): P and W as references of WP



RR(CV evenness): P and W as references of WP

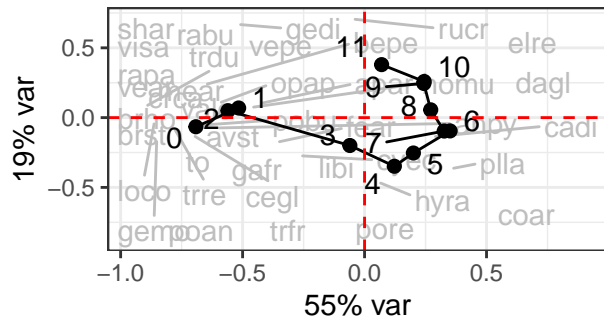


Species turnover

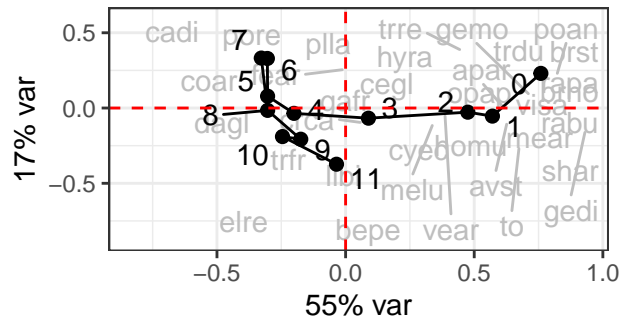


PCoA using Hellinger distance

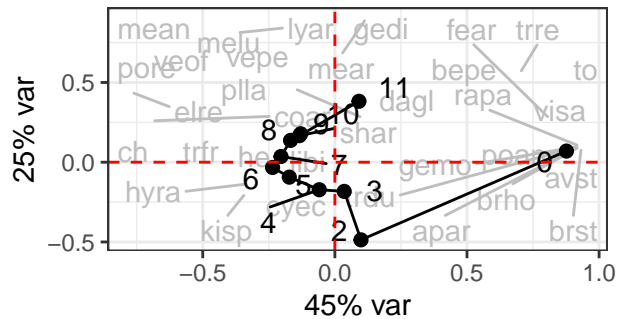
PCoA using Hellinger distance: cc
Variance explained = 73%



PCoA using Hellinger distance: w
Variance explained = 72%



PCoA using Hellinger distance: pe
Variance explained = 71%



PCoA using Hellinger distance: wa
Variance explained = 67%

