Proportion of explained variance, presence−absence model
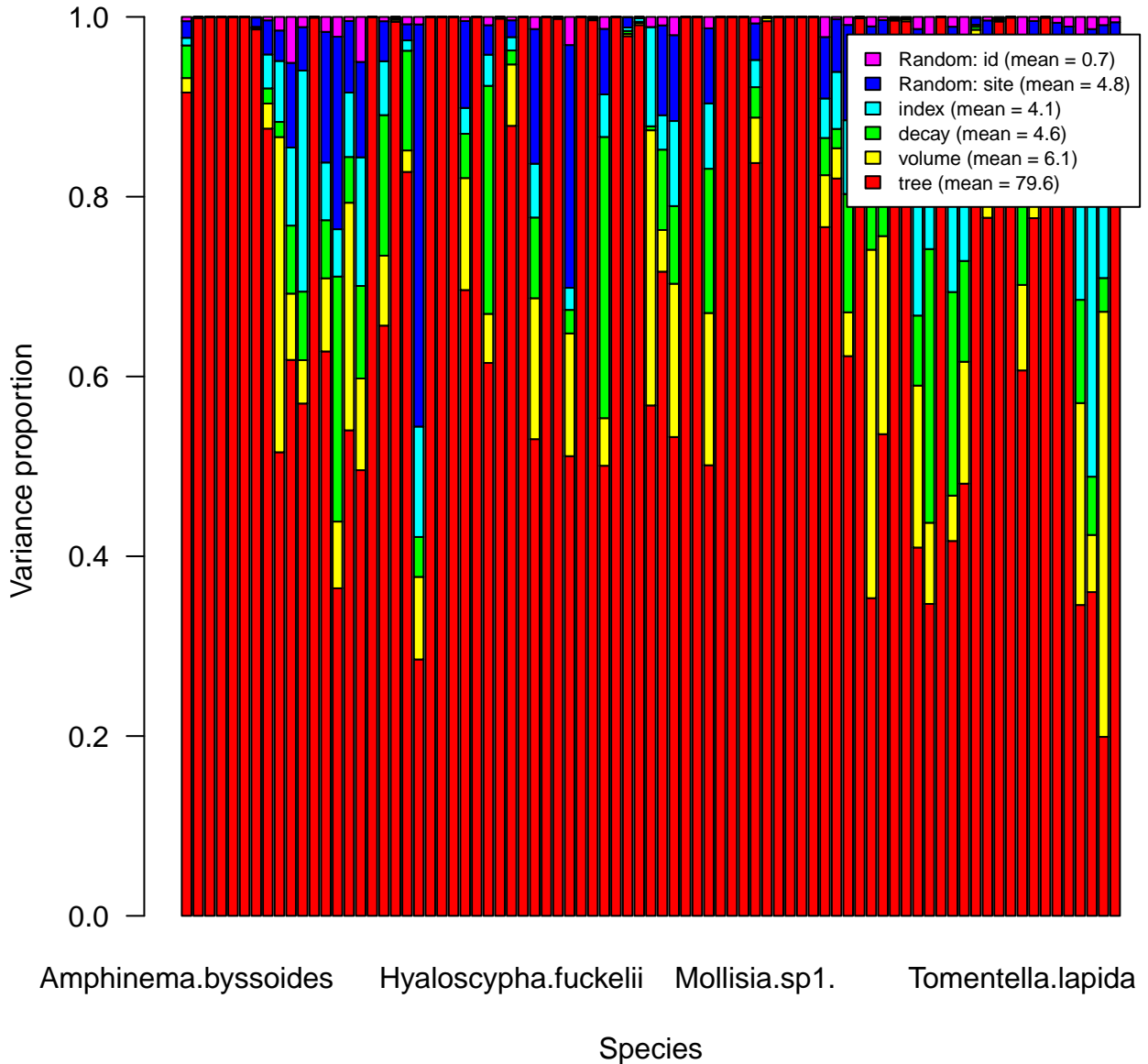
Variance proportion

Species

Legend:
- Random: id (mean = 0.7)
- Random: site (mean = 4.8)
- index (mean = 4.1)
- decay (mean = 4.6)
- volume (mean = 6.1)
- tree (mean = 79.6)

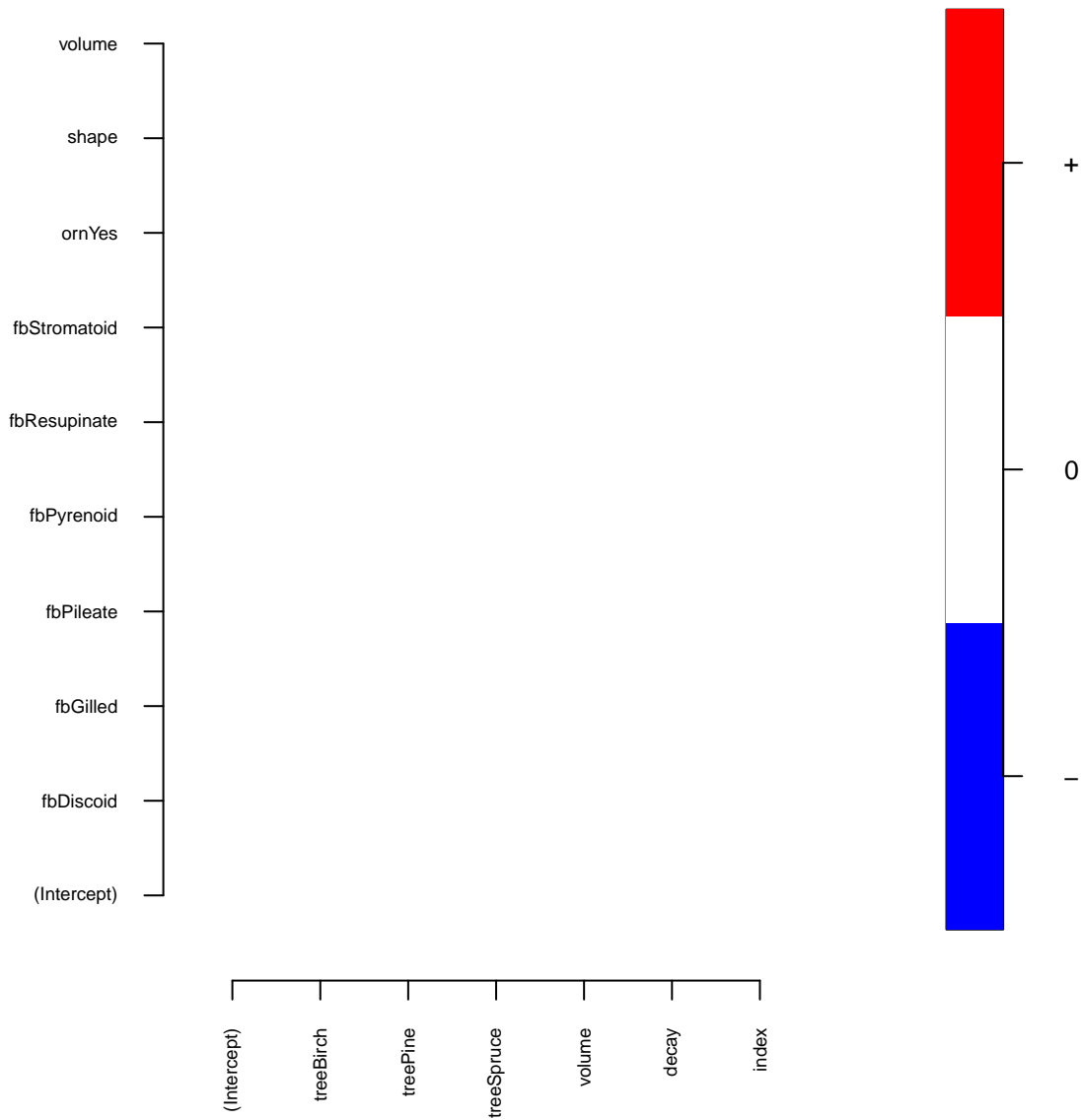Species axis labels: Amphinema.byssoides, Hyaloscypha.fuckelii, Mollisia.sp1., Tomentella.lapida

Proportion of raw variance, presence−absence model

Legend:
- Random: id (mean = 0.1)
- Random: site (mean = 0.5)
- index (mean = 0.6)
- decay (mean = 0.6)
- volume (mean = 1)
- tree (mean = 23)

Y-axis: Variance proportion

X-axis: Species

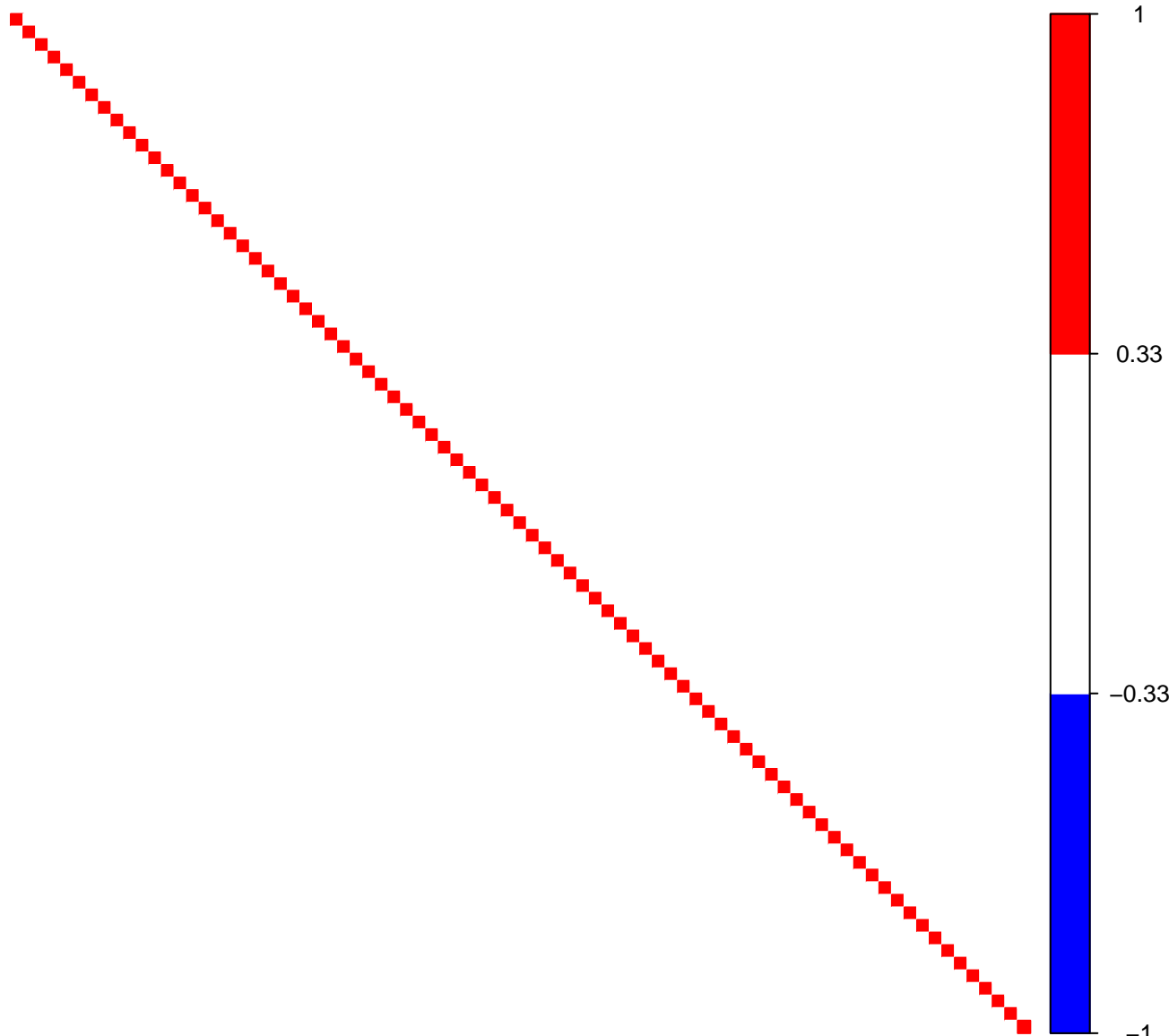Species labels: Amphinema.byssoides, Hyaloscypha.fuckelii, Mollisia.sp1., Tomentella.lapida
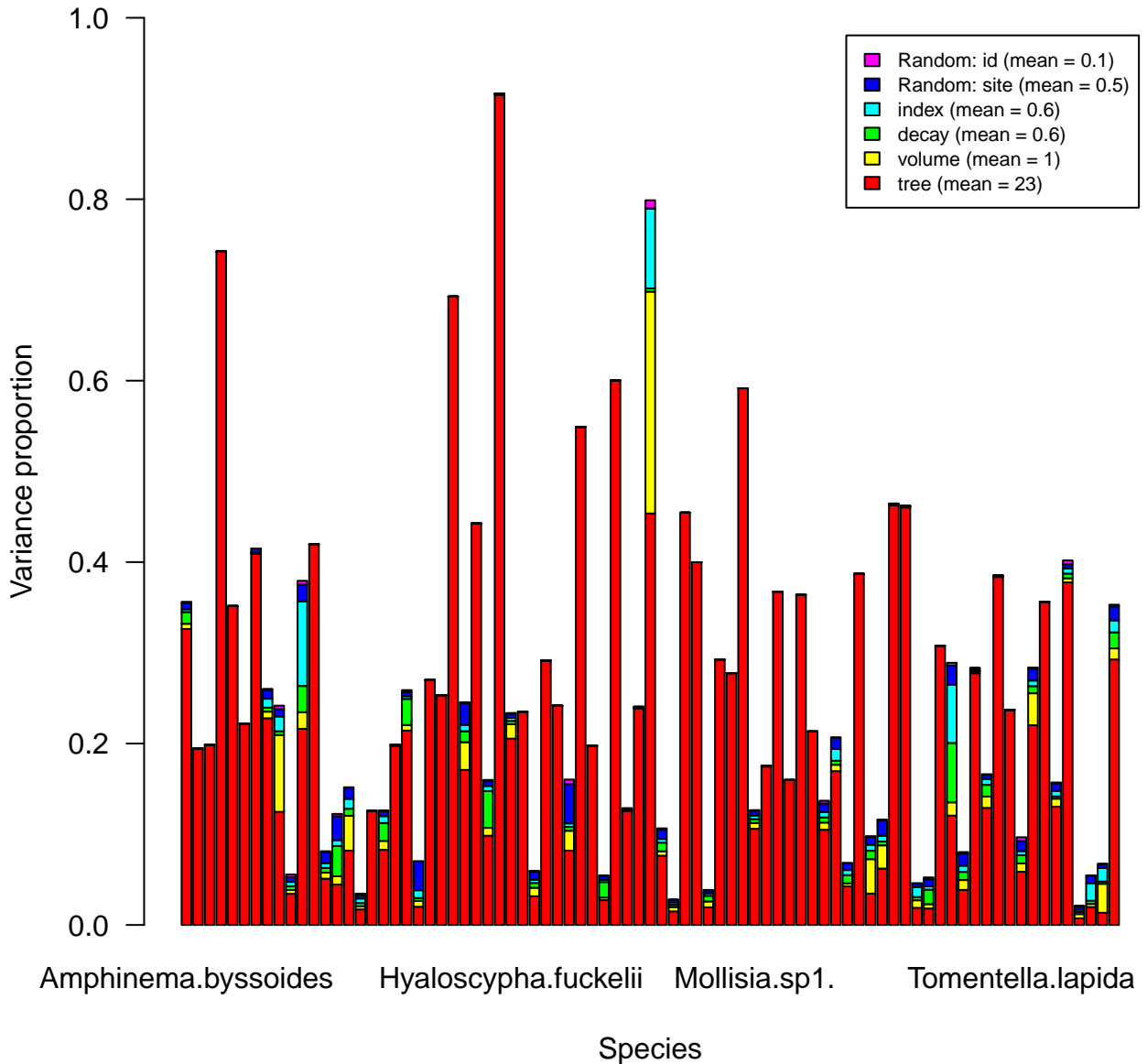
BetaPlot, presence−absence model, E[rho] = 0.4, Pr[rho>0] = 0.91
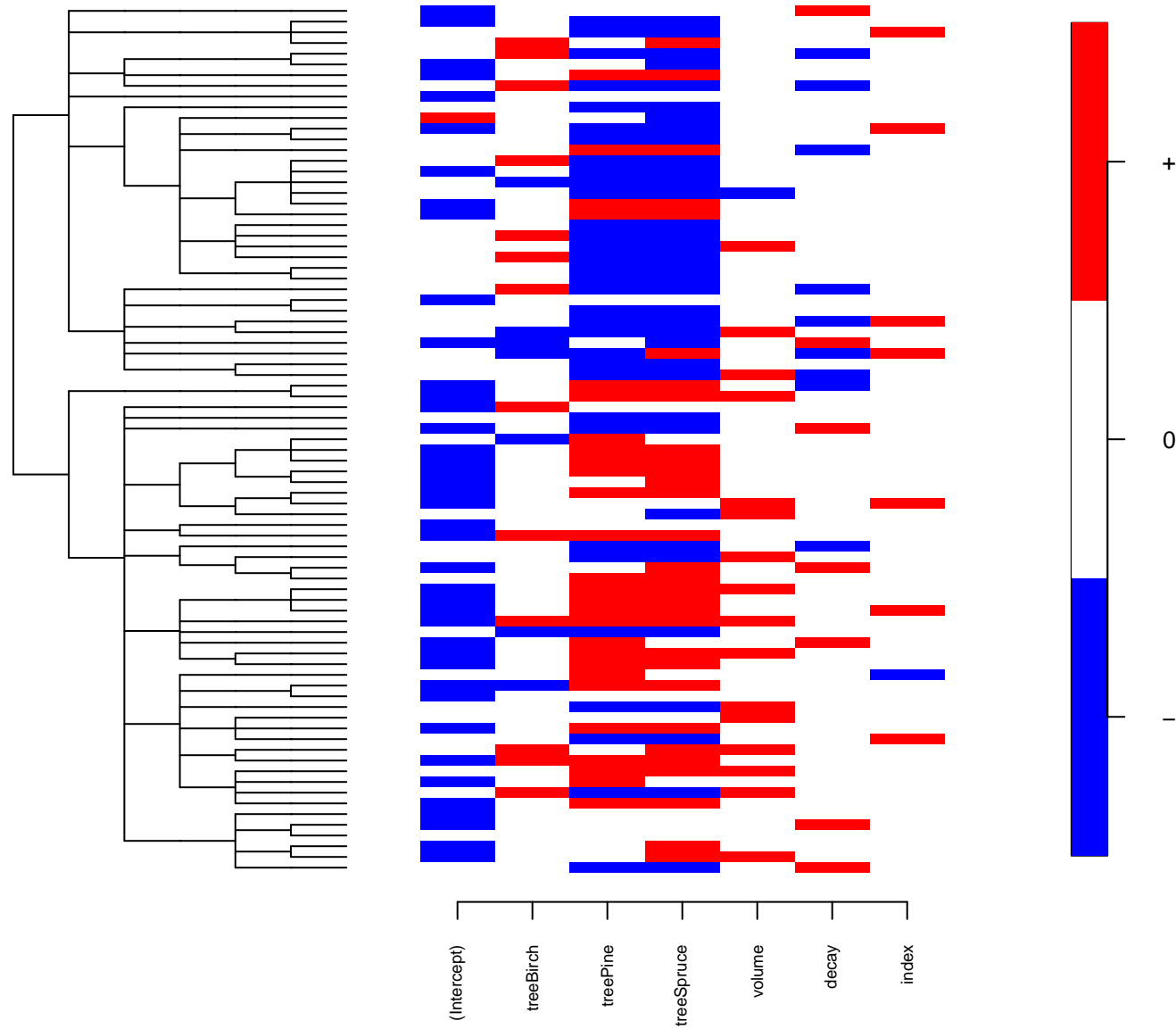
GammaPlot presence−absence model

Associations, presence−absence model: site

Associations, presence−absence model: id