Proportion of explained variance, simple_model

Legend:
- Random: site (mean = 41.7)
- insolation (mean = 4.4)
- sea_dist (mean = 17)
- waterways_dist (mean = 6.4)
- NDVI (mean = 3.8)
- accum_prec_Manu (mean = 2.8)
- mean_temp_Manu (mean = 24)

Y-axis: Variance proportion

X-axis: Species

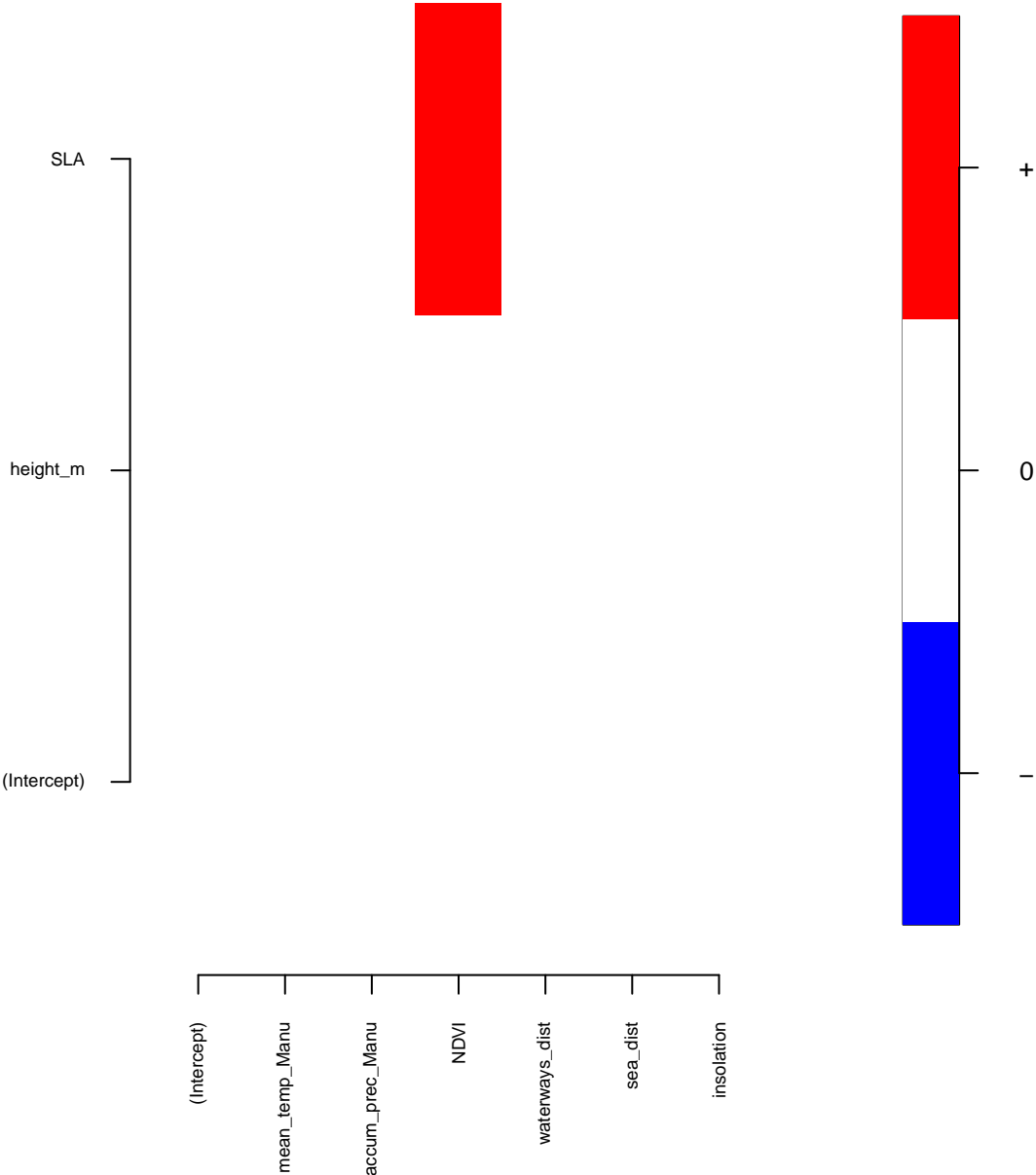Species labels: Acaena magellanica, Juncus scheuchzerioides, Poa cookii, Uncinia compacta
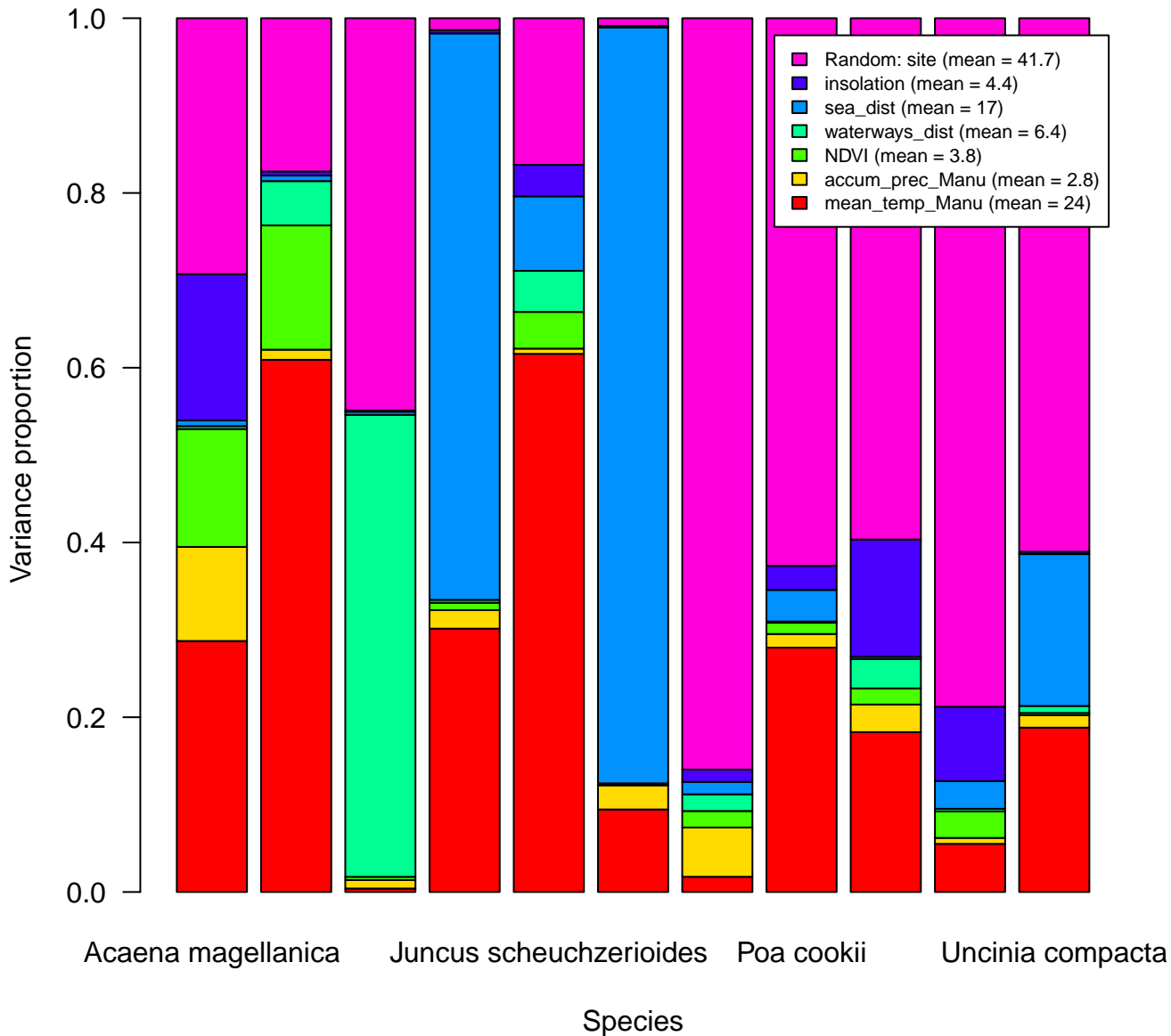
Proportion of raw variance, simple_model

Legend:
- Random: site (mean = 16.3)
- insolation (mean = 1.2)
- sea_dist (mean = 6.8)
- waterways_dist (mean = 4)
- NDVI (mean = 1.2)
- accum_prec_Manu (mean = 1.2)
- mean_temp_Manu (mean = 7.3)

Y-axis: Variance proportion

X-axis: Species (Acaena magellanica, Juncus scheuchzerioides, Poa cookii, Uncinia compacta)
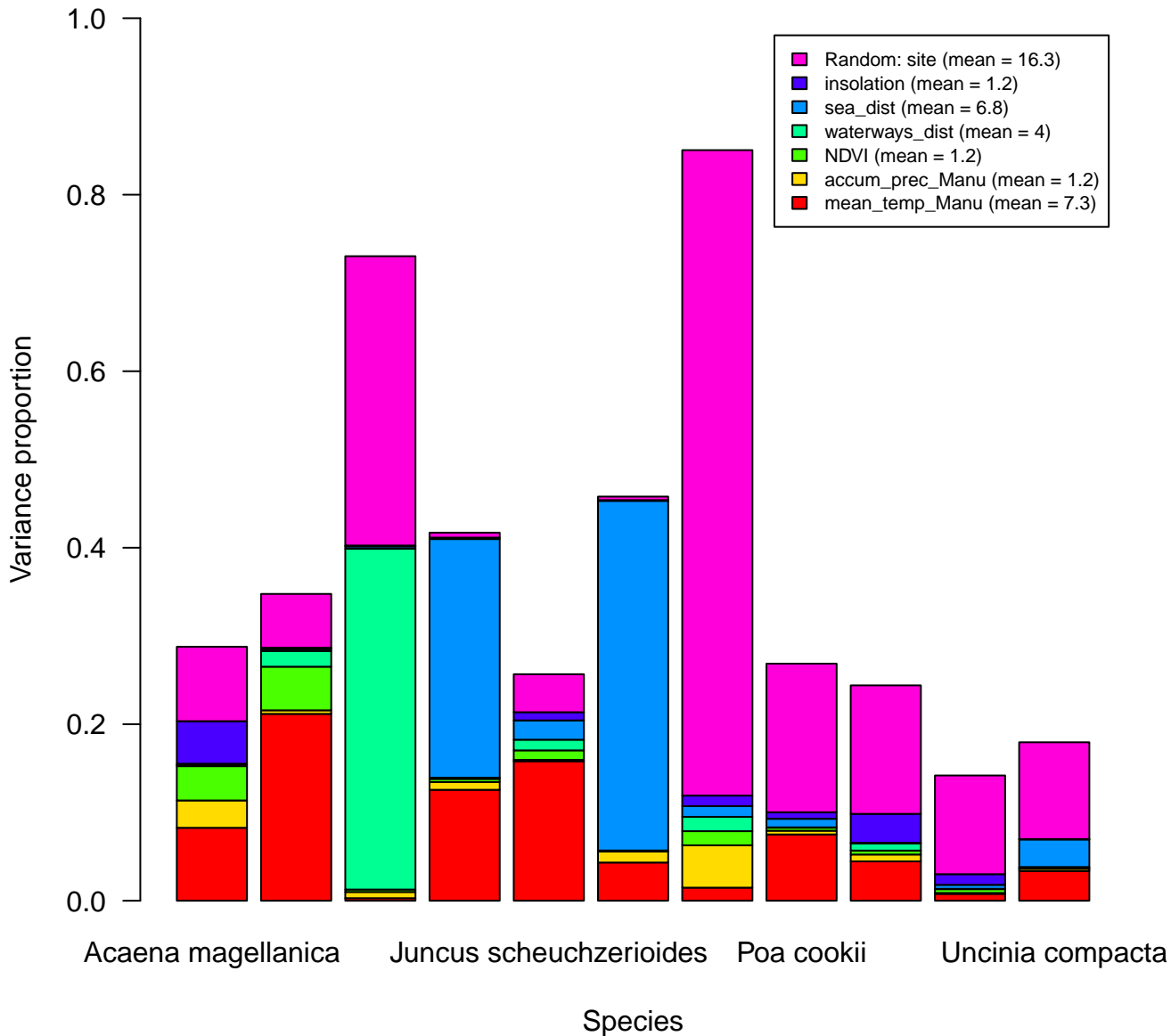
BetaPlot, simple_model, E[rho] = 0.4, Pr[rho>0] = 0.66
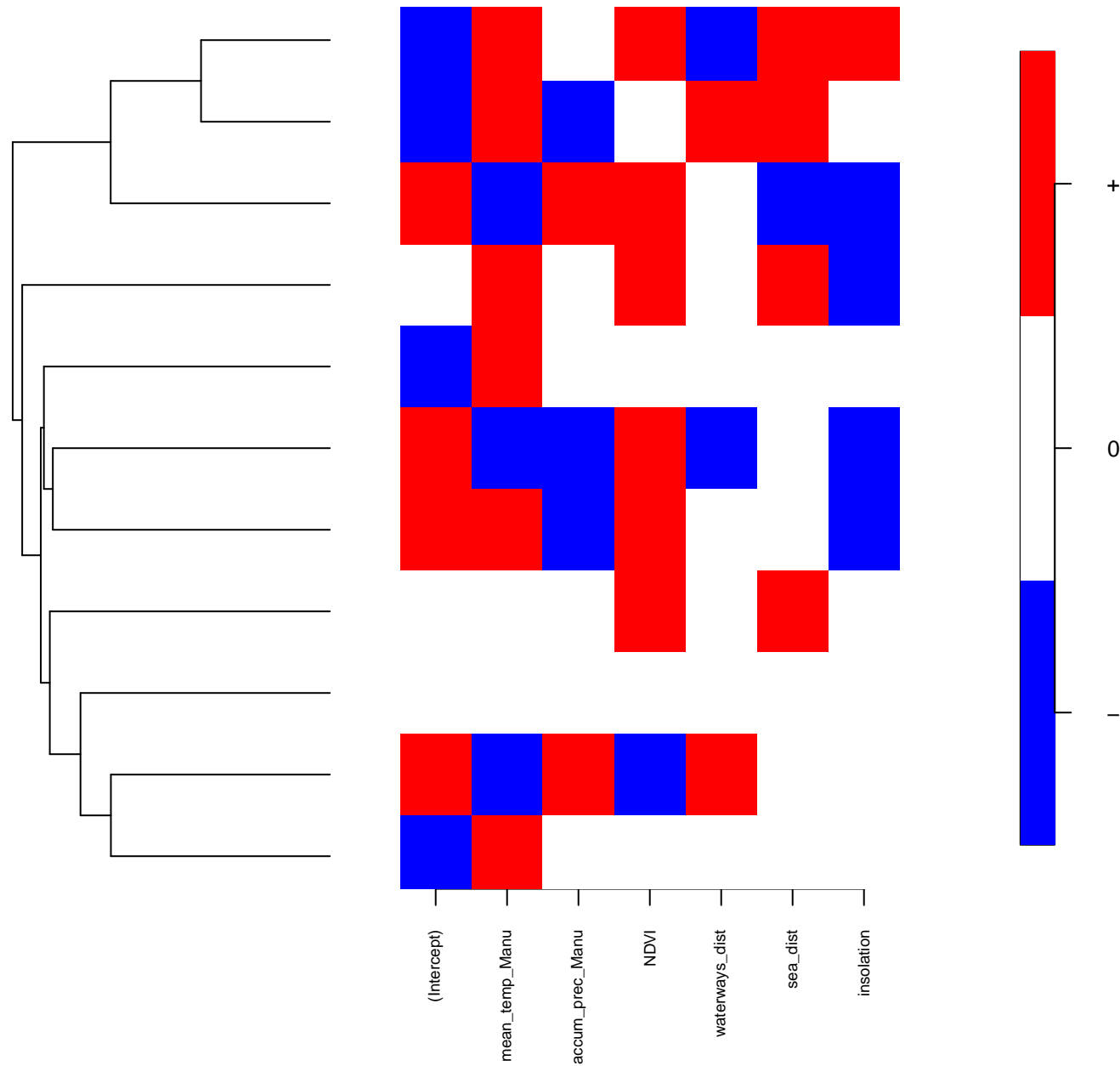
GammaPlot simple_model

Associations, simple_model: site