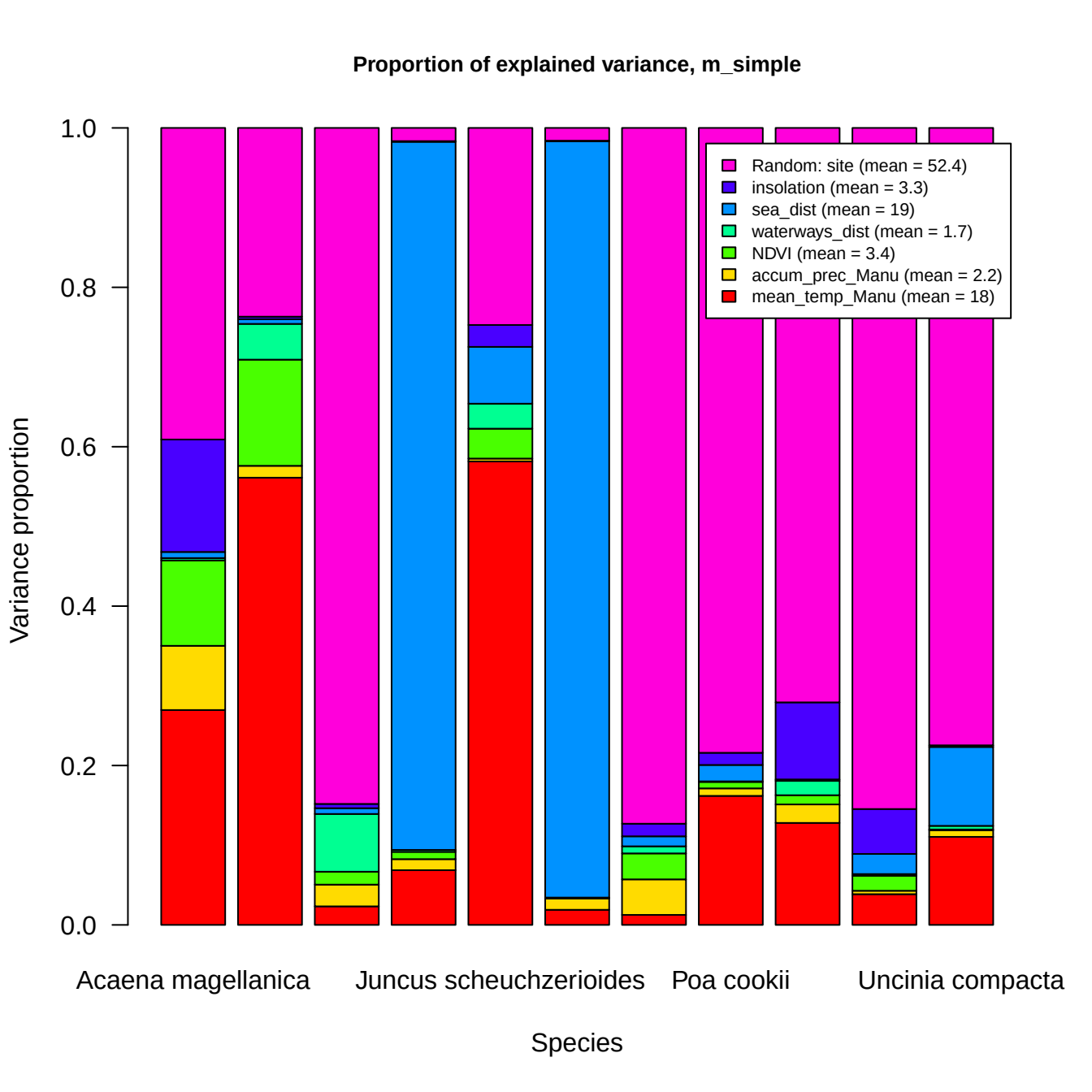
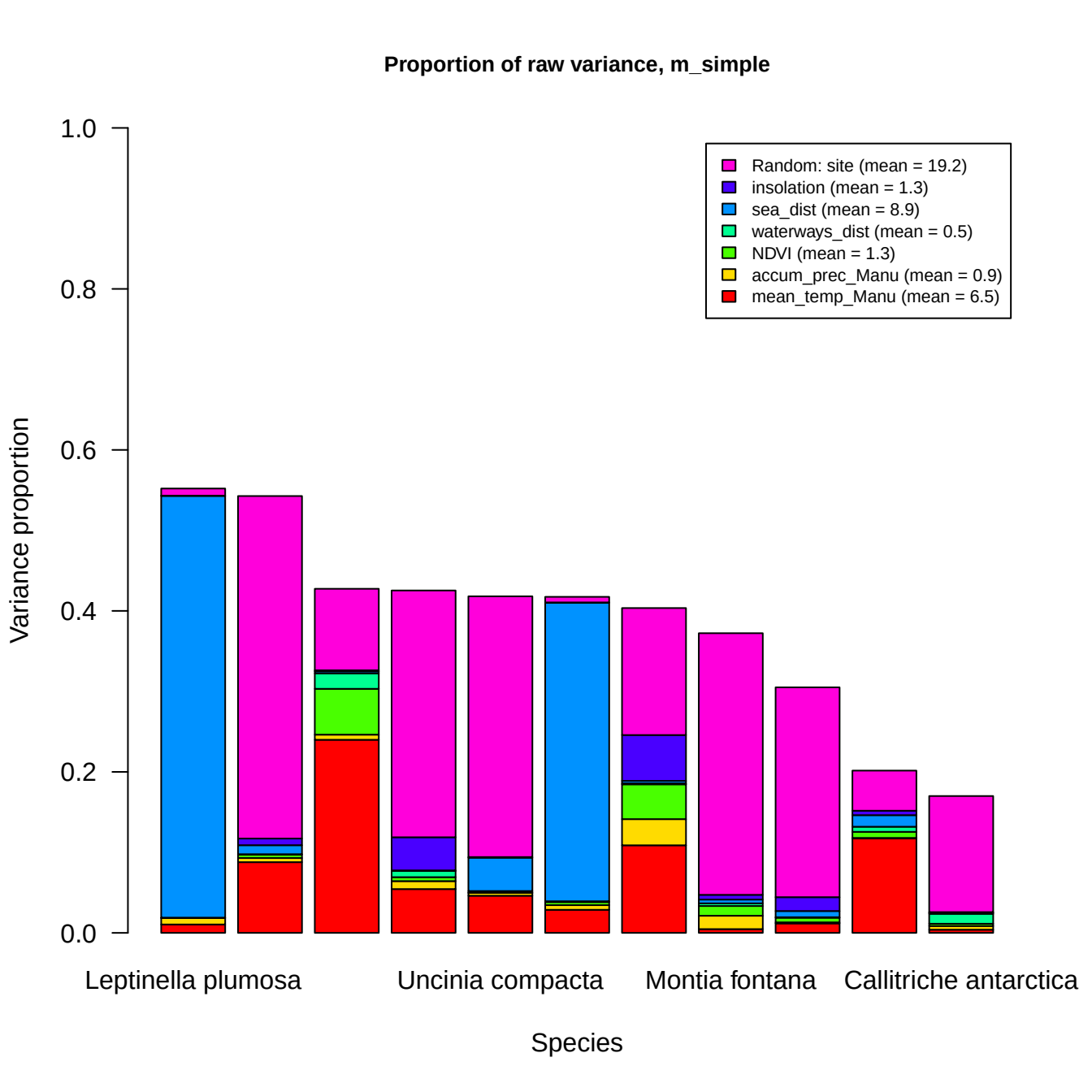
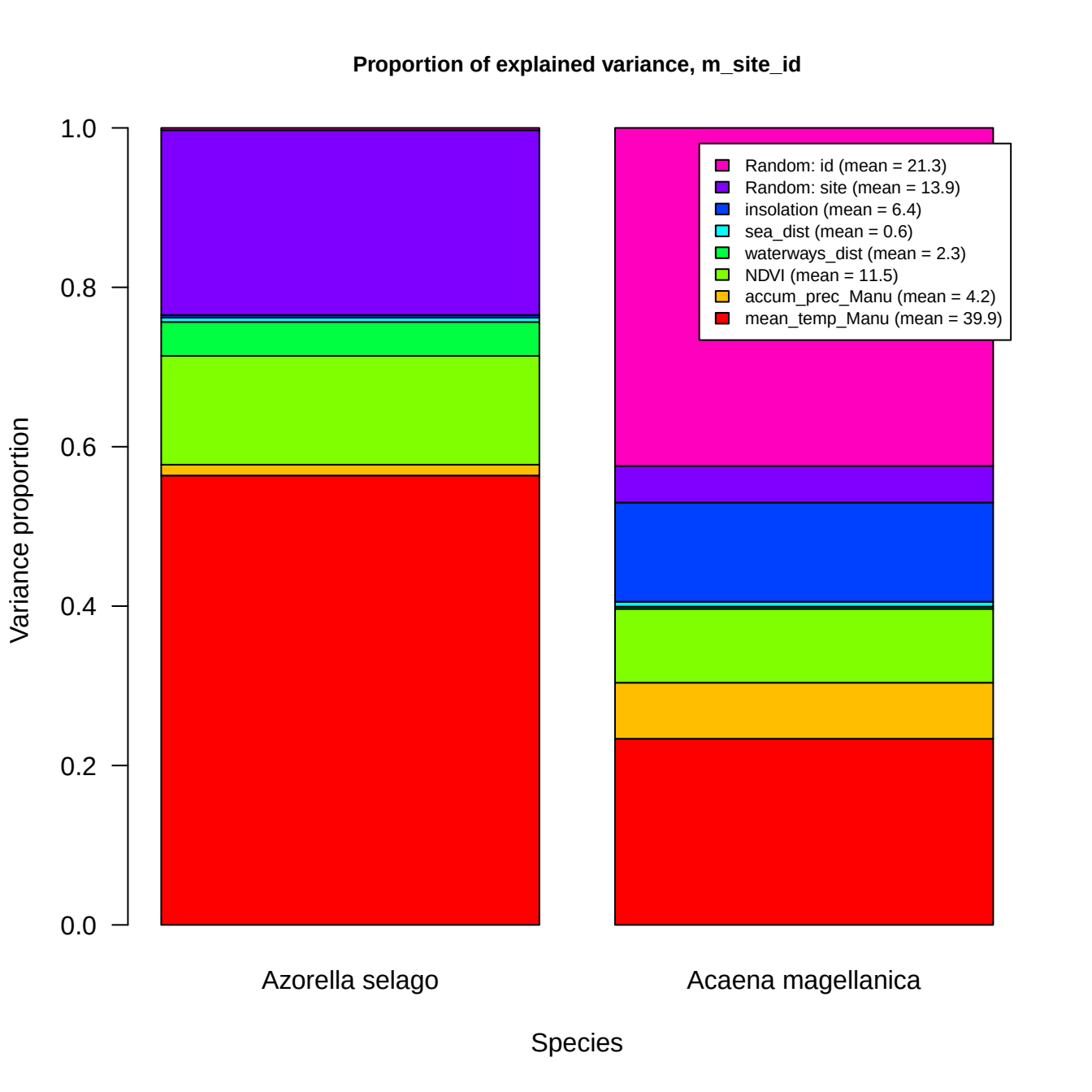

Proportion of explained variance, m_simple
Random: site (mean = 52.4)
insolation (mean = 3.3)
sea_dist (mean = 19)
waterways_dist (mean = 1.7)
NDVI (mean = 3.4)
accum_prec_Manu (mean = 2.2)
mean_temp_Manu (mean = 18)
Variance proportion
1.0
0.8
0.6
0.4
0.2
0.0
Acaena magellanica
Juncus scheuchzerioides
Poa cookii
Uncinia compacta
Species


Proportion of raw variance, m_simple
Random: site (mean = 19.2)
insolation (mean = 1.3)
sea_dist (mean = 8.9)
waterways_dist (mean = 0.5)
NDVI (mean = 1.3)
accum_prec_Manu (mean = 0.9)
mean_temp_Manu (mean = 6.5)
Variance proportion
1.0
0.8
0.6
0.4
0.2
0.0
Leptinella plumosa
Uncinia compacta
Montia fontana
Callitriche antarctica
Species


Proportion of explained variance, m_site_id
Variance proportion
1.0
0.8
0.6
0.4
0.2
0.0
Random: id (mean = 21.3)
Random: site (mean = 13.9)
insolation (mean = 6.4)
sea_dist (mean = 0.6)
waterways_dist (mean = 2.3)
NDVI (mean = 11.5)
accum_prec_Manu (mean = 4.2)
mean_temp_Manu (mean = 39.9)
Azorella selago
Acaena magellanica
Species