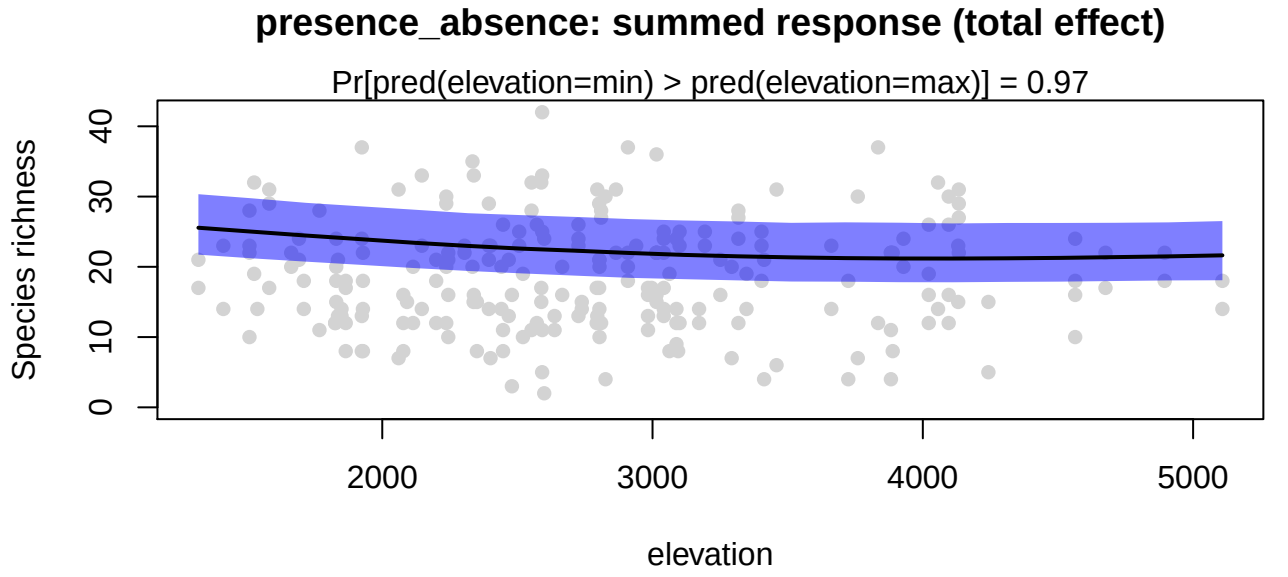
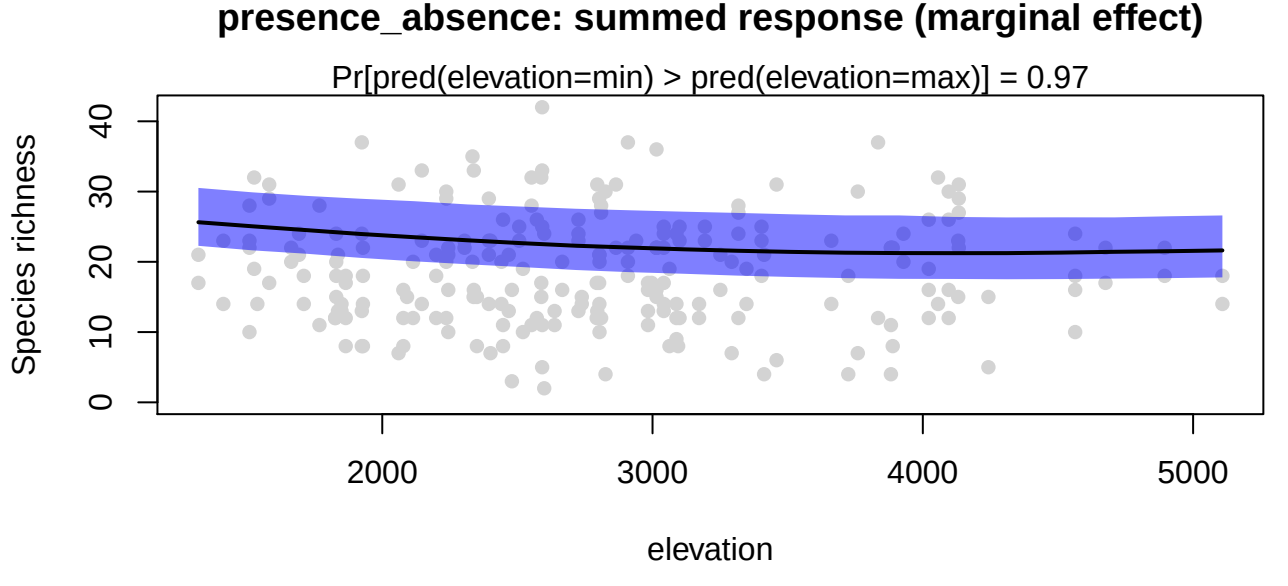
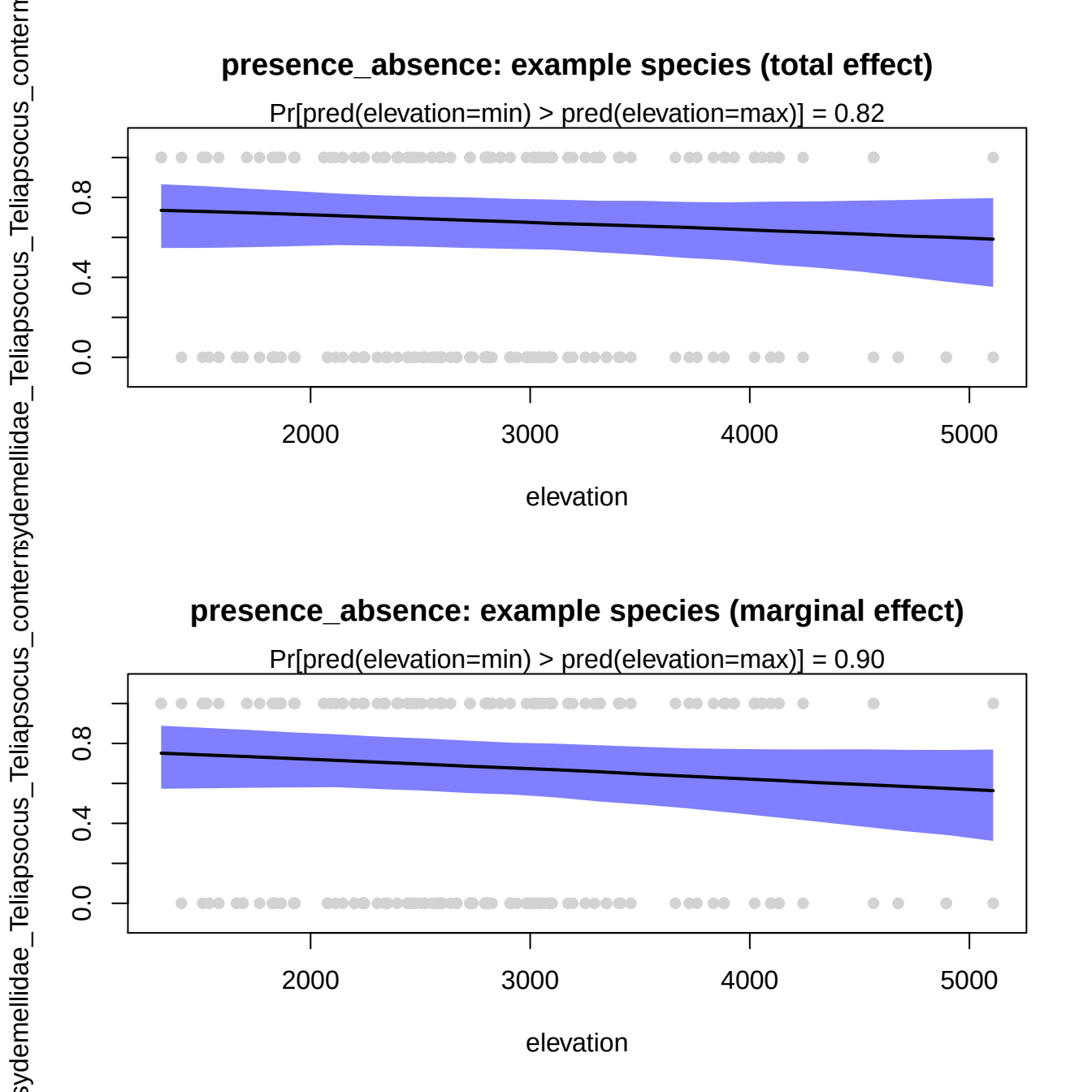
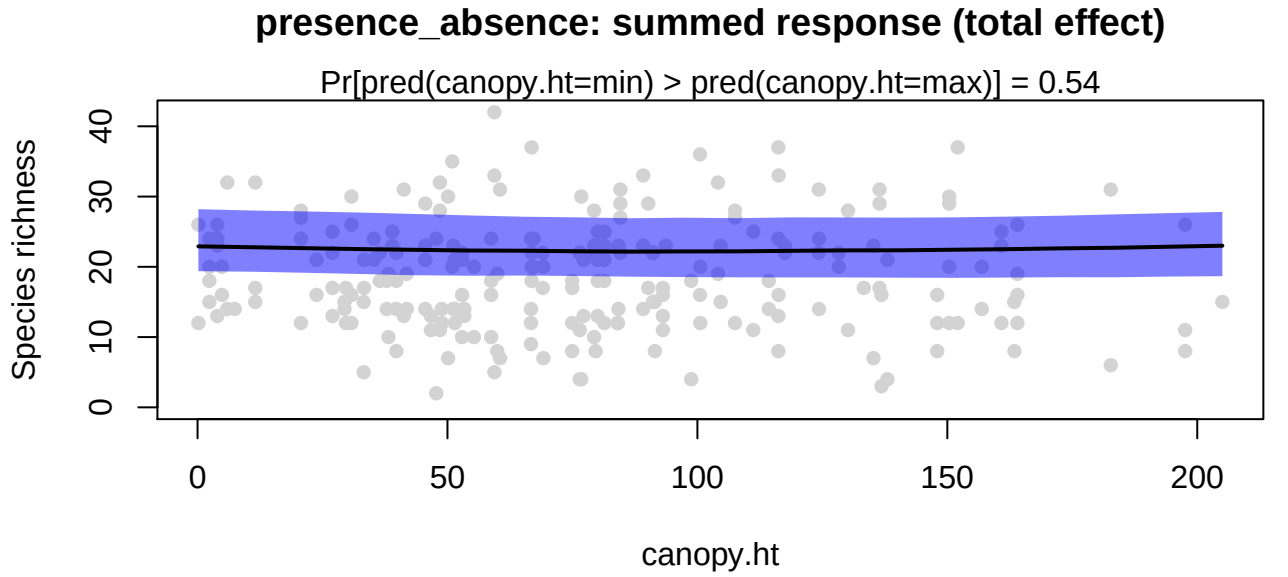
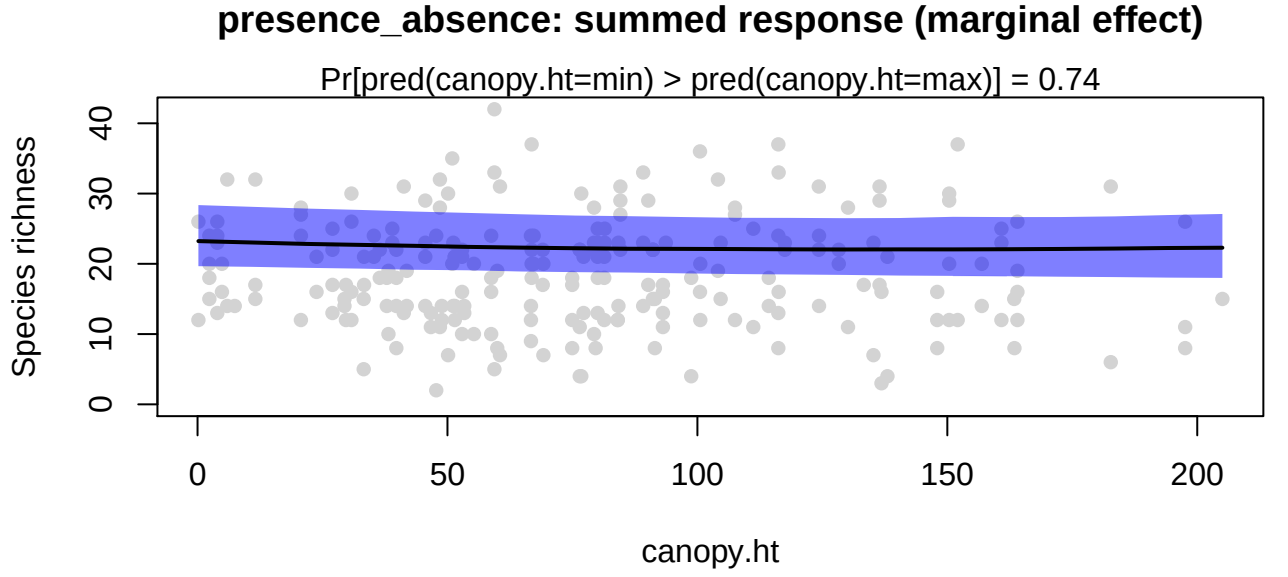
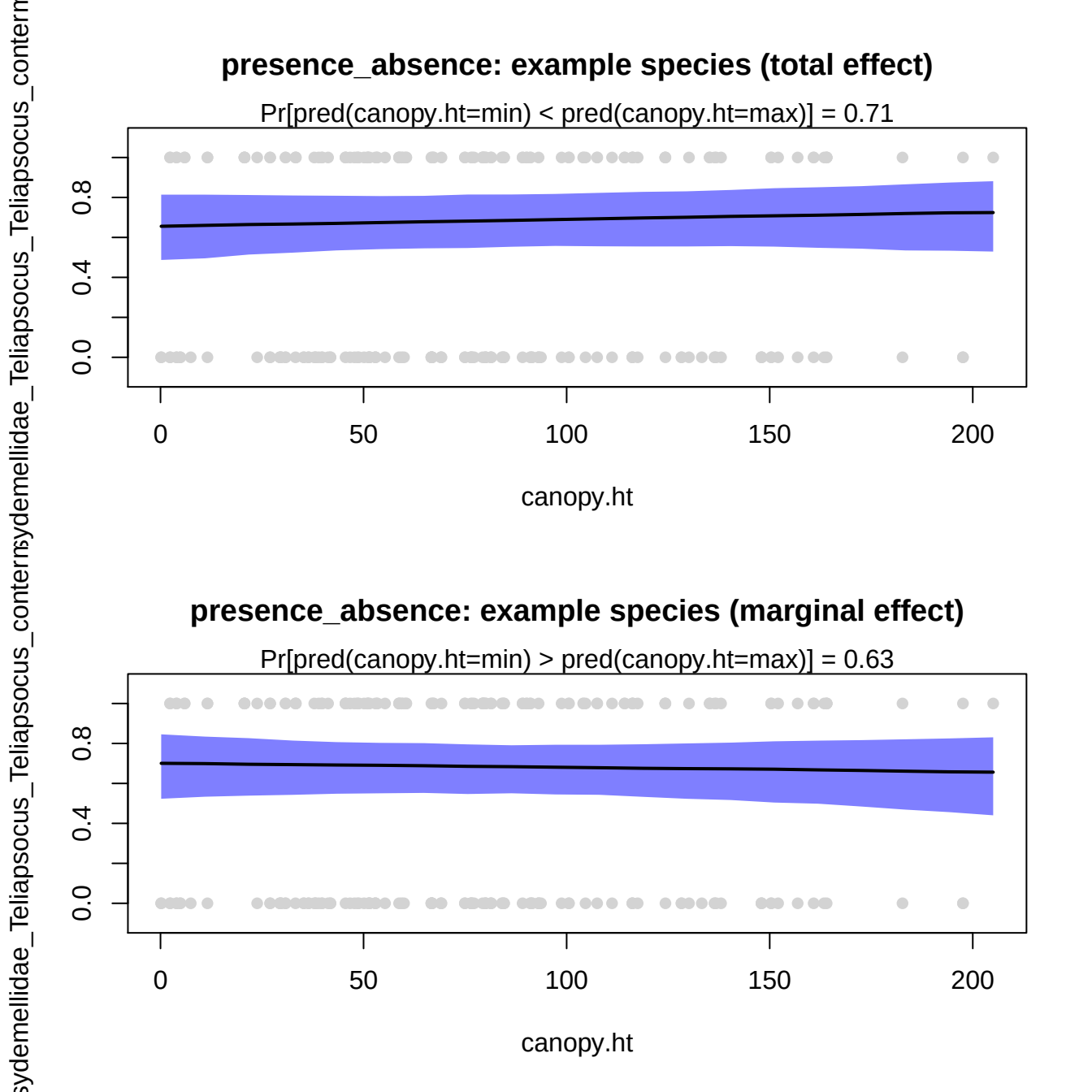

presence_absence: summed response (total effect)
Pr[pred(elevation=min) > pred(elevation=max)] = 0.97
Species richness
0
10
20
30
40
2000
3000
4000
5000
elevation

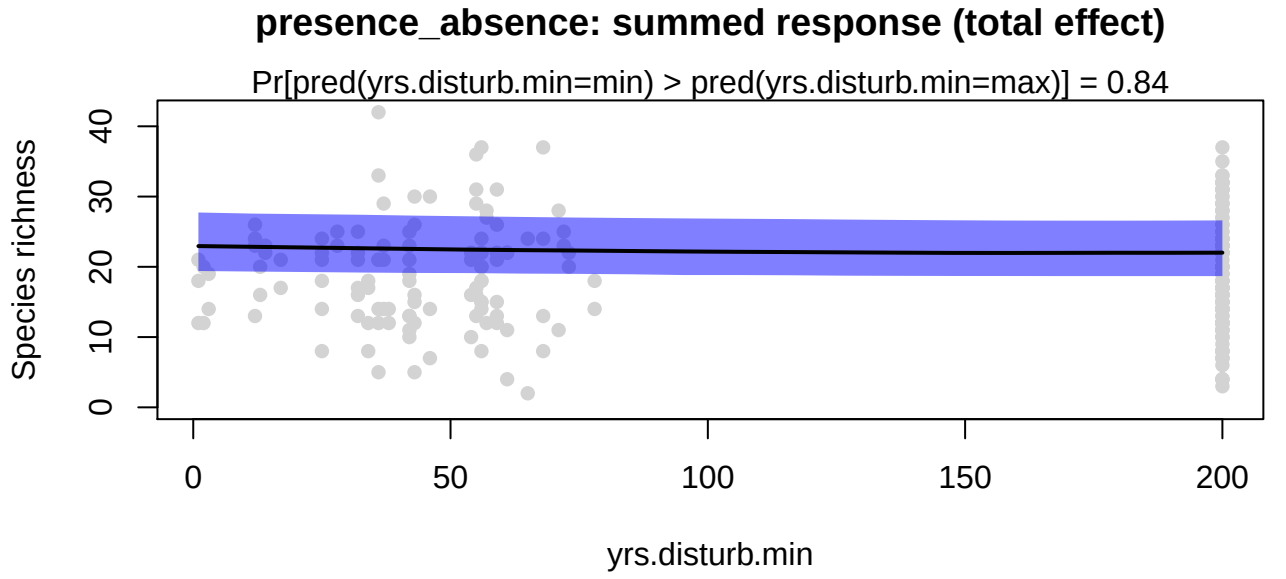

presence_absence: summed response (marginal effect)
Pr[pred(elevation=min) > pred(elevation=max)] = 0.97
Species richness
0
10
20
30
40
2000
3000
4000
5000
elevation

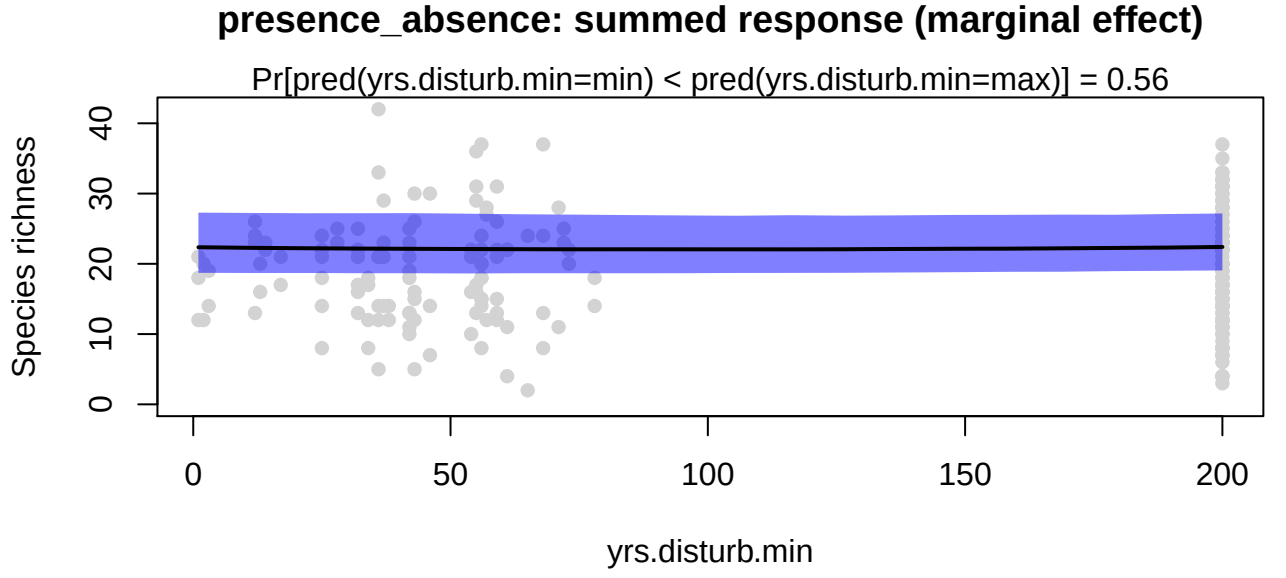

presence_absence: example species (total effect)
Pr[pred(elevation=min) > pred(elevation=max)] = 0.82
0.0
0.4
0.8
2000
3000
4000
5000
elevation
presence_absence: example species (marginal effect)
Pr[pred(elevation=min) > pred(elevation=max)] = 0.90
0.0
0.4
0.8
2000
3000
4000
5000
elevation

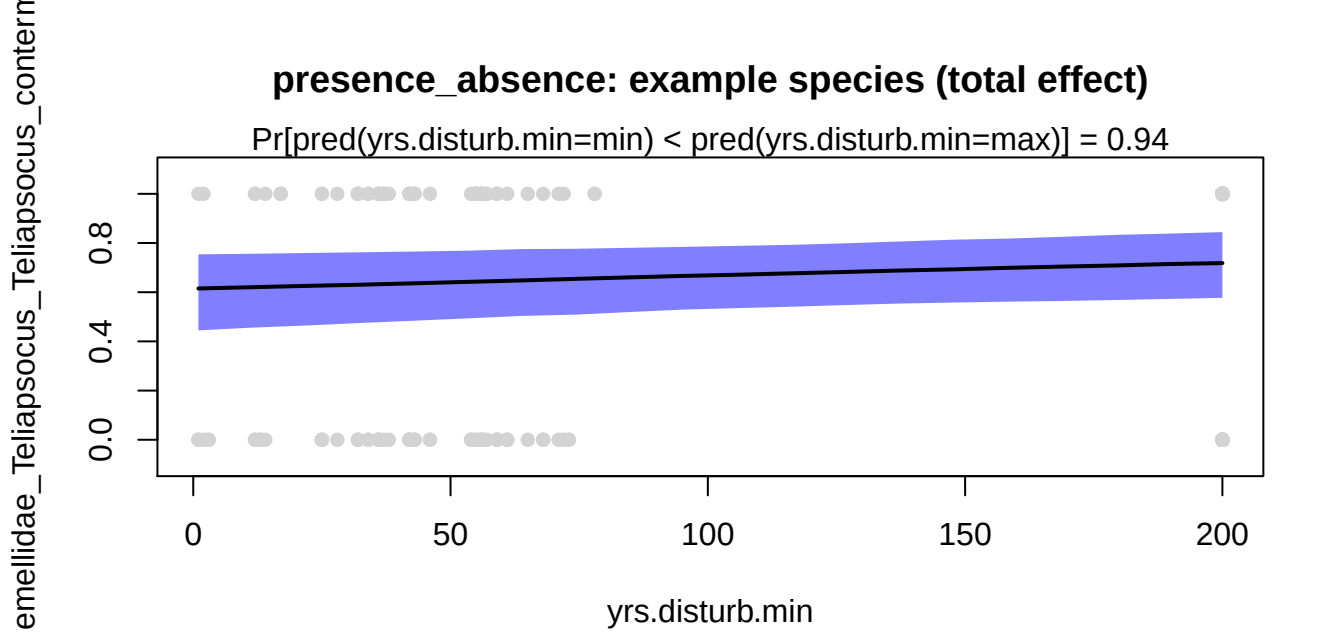

presence_absence: summed response (total effect)
Pr[pred(canopy.ht=min) > pred(canopy.ht=max)] = 0.54
Species richness
0
10
20
30
40
0
50
100
150
200
canopy.ht

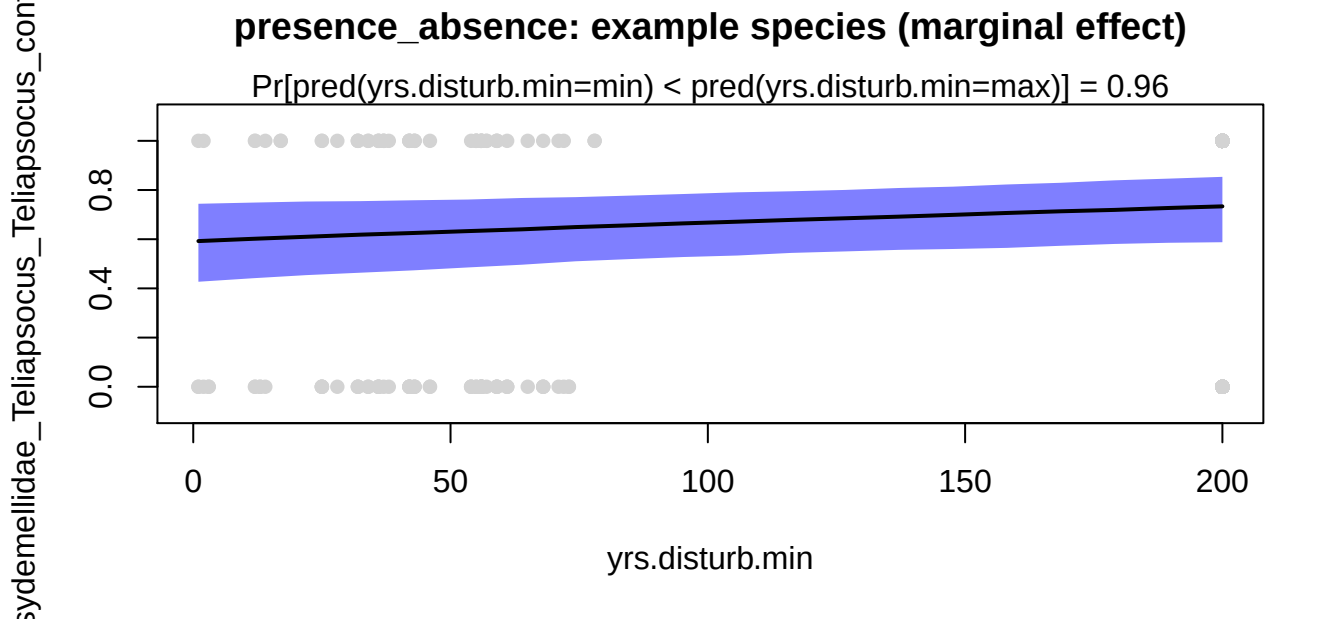

presence_absence: summed response (marginal effect)
Pr[pred(canopy.ht=min) > pred(canopy.ht=max)] = 0.74
Species richness
0
10
20
30
40
0
50
100
150
200
canopy.ht


presence_absence: example species (total effect)
Pr[pred(canopy.ht=min) < pred(canopy.ht=max)] = 0.71
0.0
0.4
0.8
0
50
100
150
200
canopy.ht
presence_absence: example species (marginal effect)
Pr[pred(canopy.ht=min) > pred(canopy.ht=max)] = 0.63
0.0
0.4
0.8
0
50
100
150
200
canopy.ht

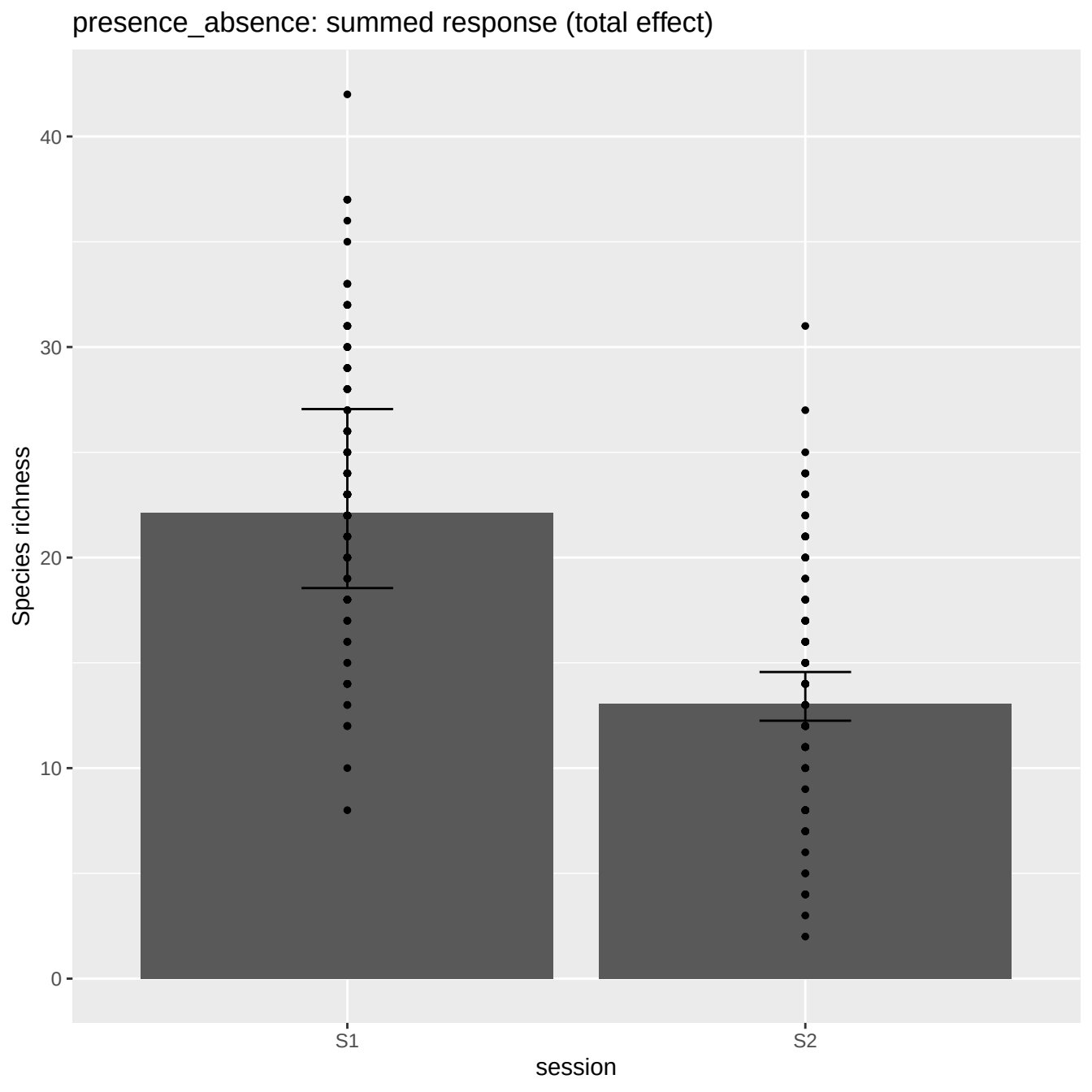

presence_absence: summed response (total effect)
Pr[pred(yrs.disturb.min=min) > pred(yrs.disturb.min=max)] = 0.84
Species richness
0
10
20
30
40
0
50
100
150
200
yrs.disturb.min

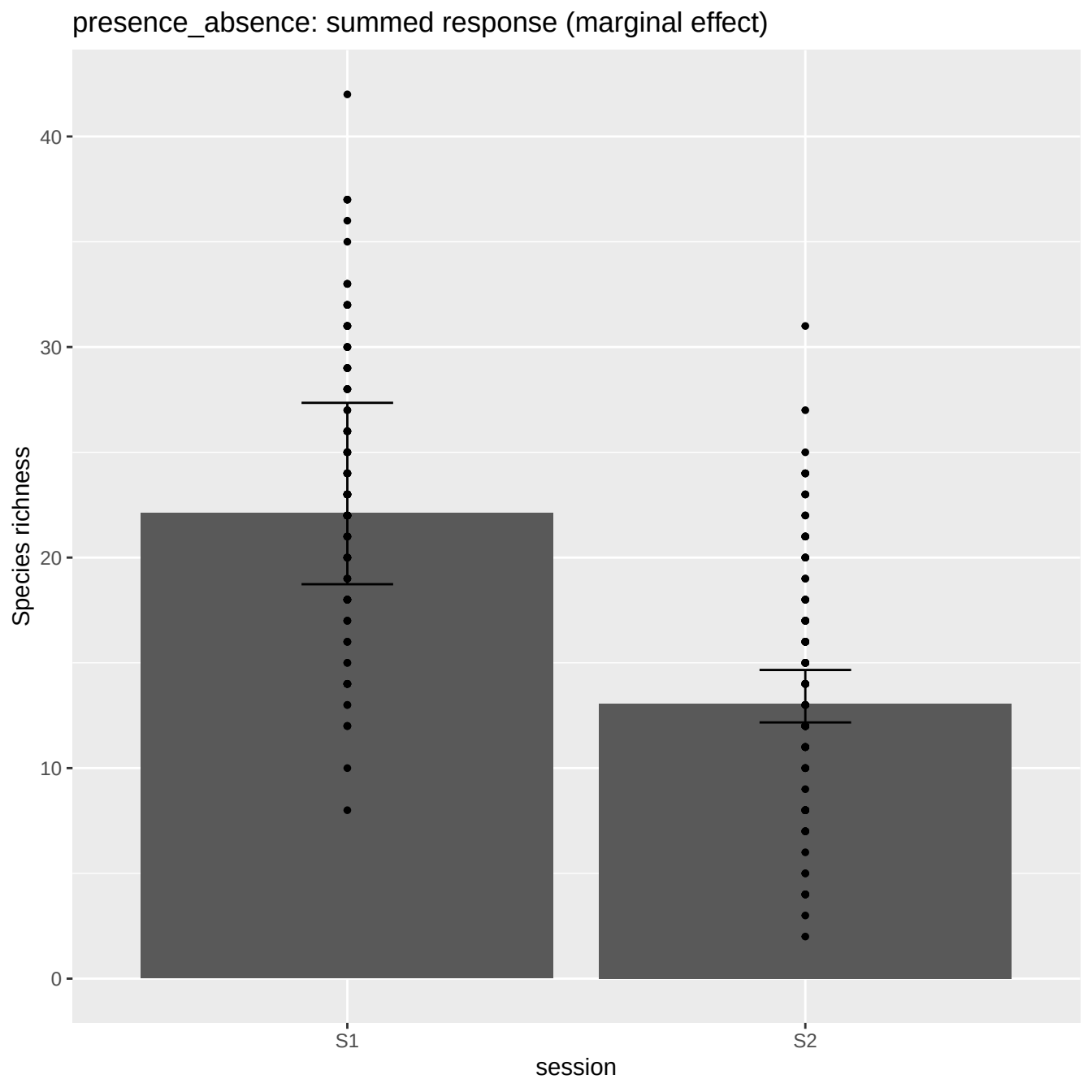

presence_absence: summed response (marginal effect)
Pr[pred(yrs.disturb.min=min) < pred(yrs.disturb.min=max)] = 0.56
Species richness
0
10
20
30
40
0
50
100
150
200
yrs.disturb.min

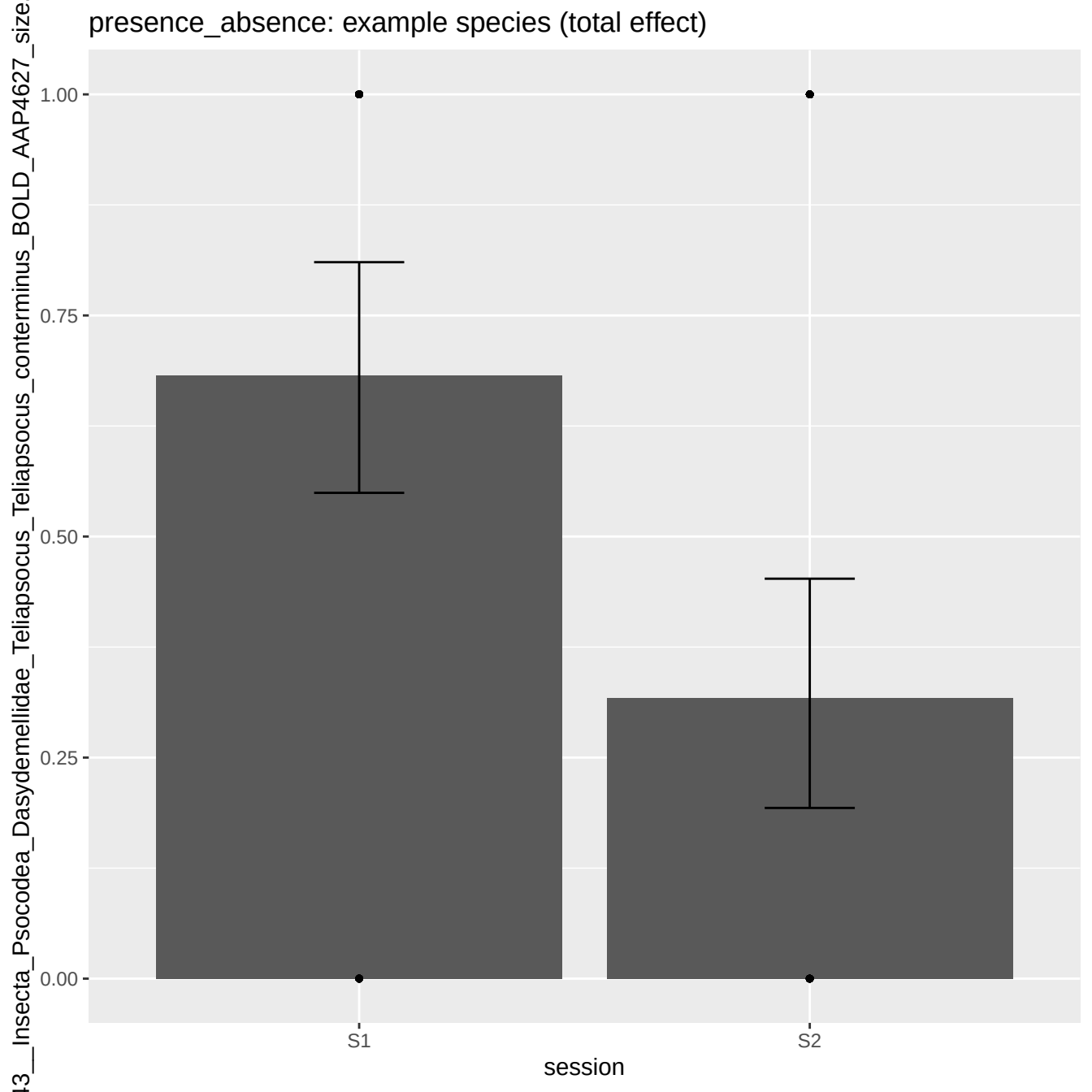


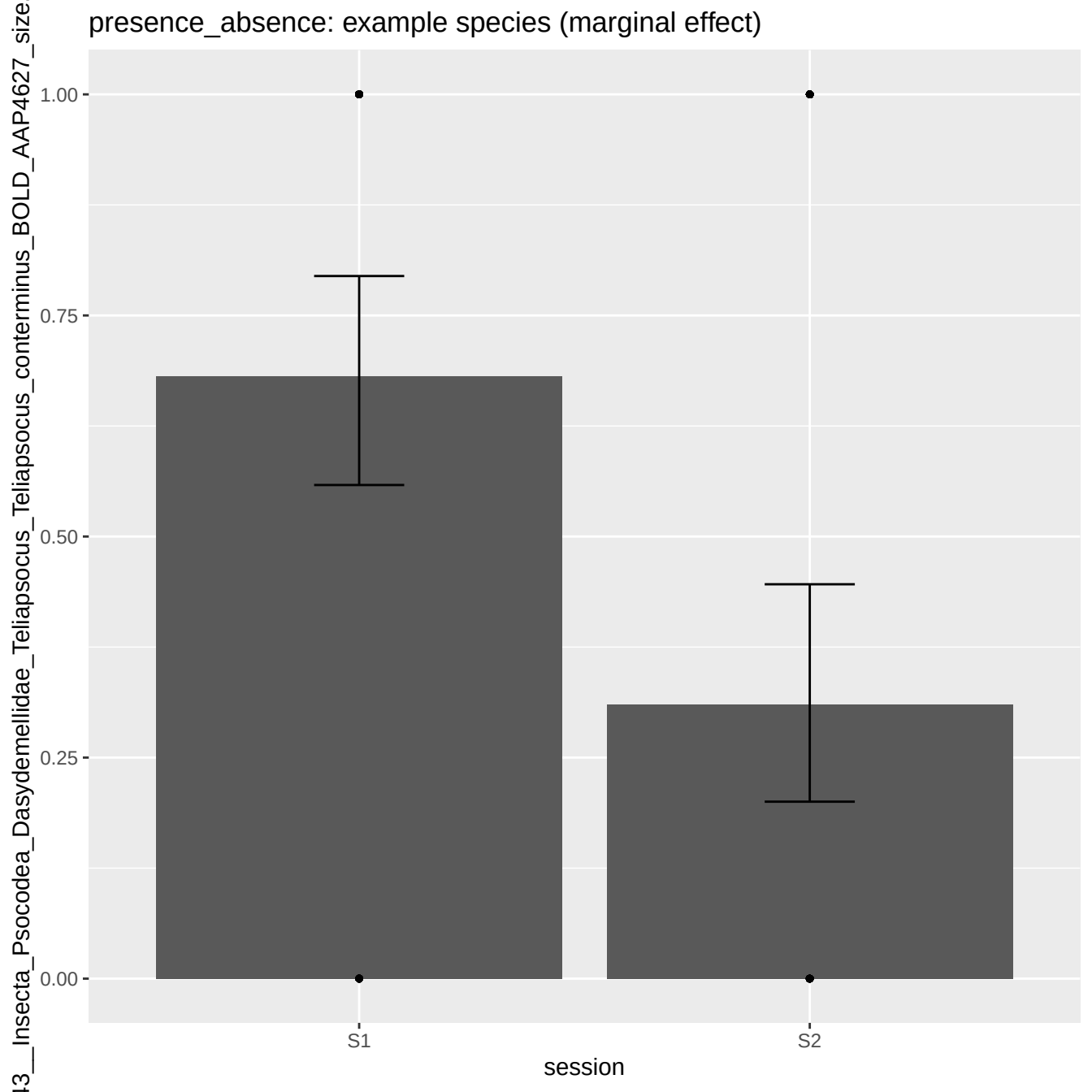


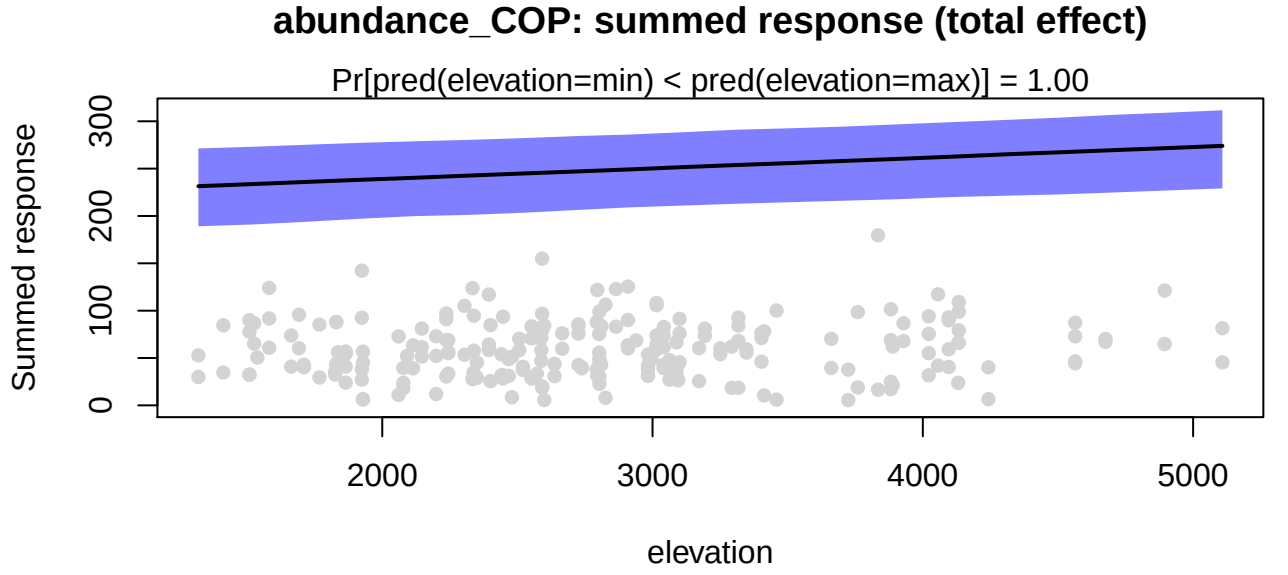
ydemellidae_Teliapsocus_Teliapsocus_contermydemellidae_Teliapsocus_Teliapsocus_conterm

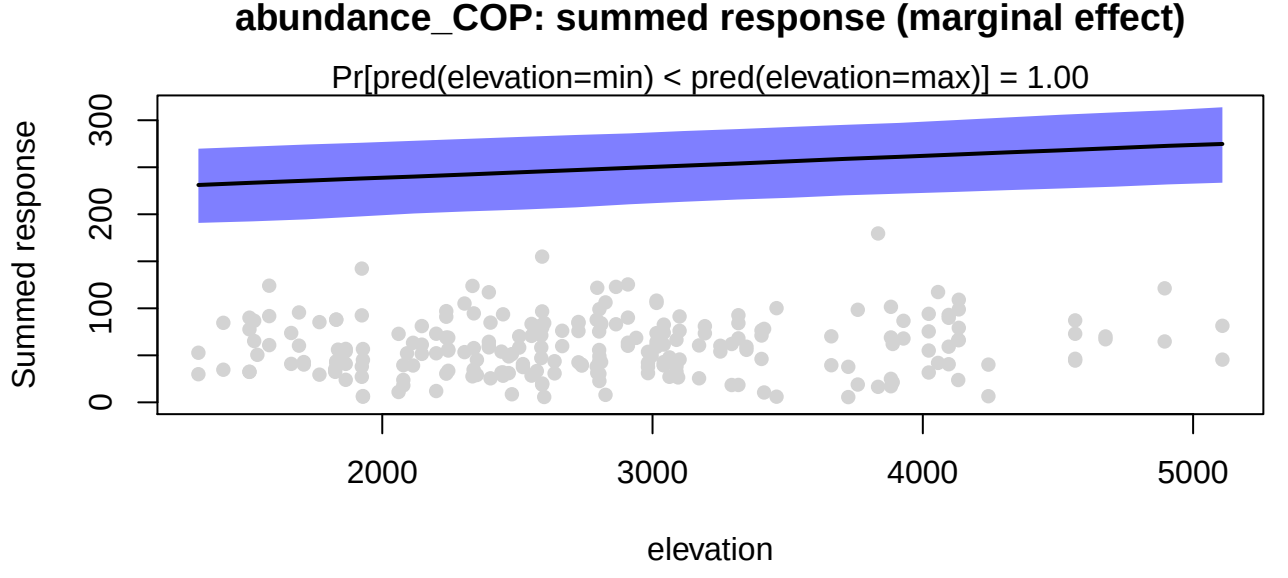

presence_absence: summed response (total effect)
Species richness
40
30
20
10
0
S1
S2
session

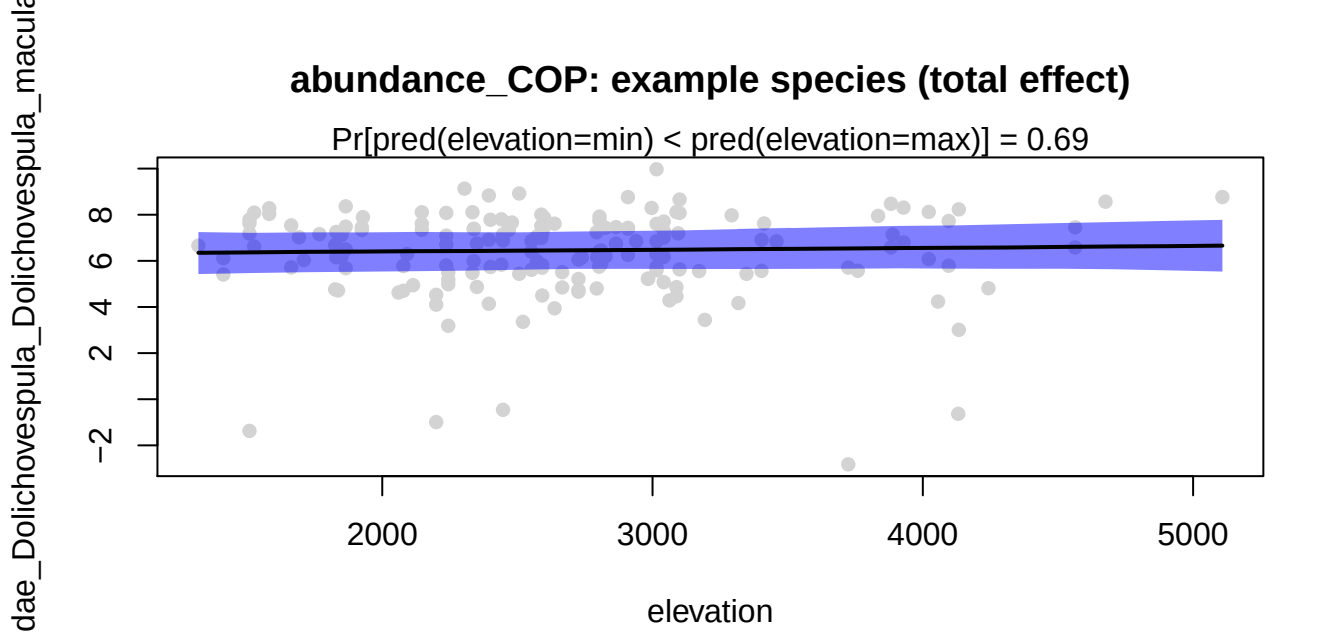

presence_absence: summed response (marginal effect)
Species richness
40
30
20
10
0
S1
S2
session

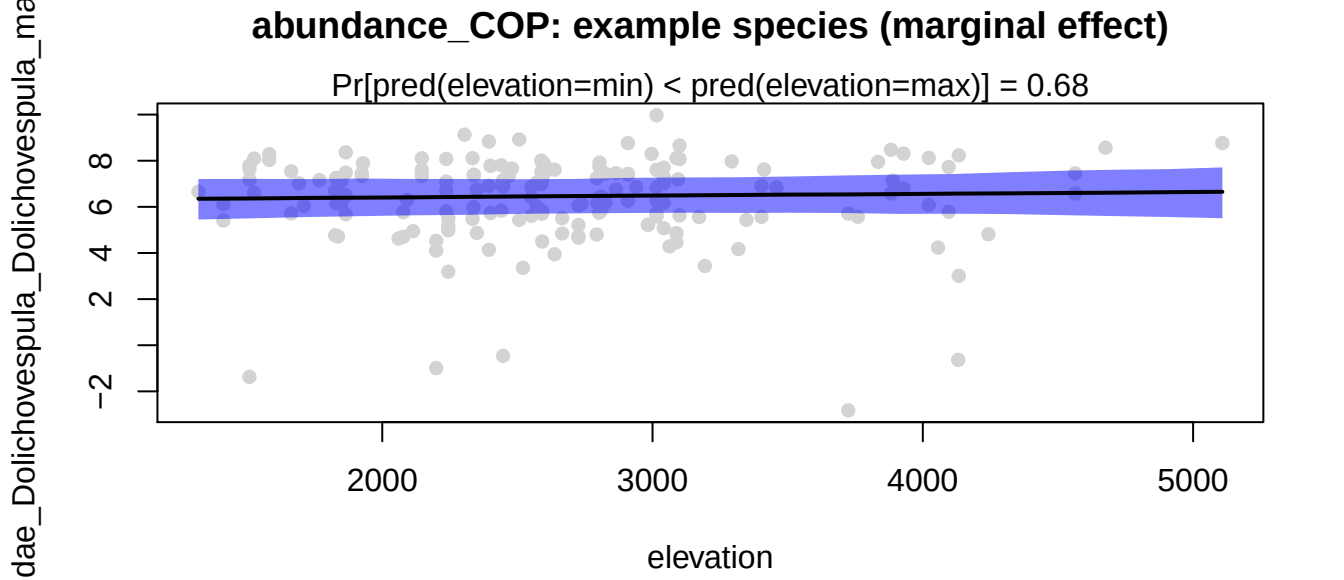

presence_absence: example species (total effect)
1.00
0.75
0.50
0.25
0.00
S1
S2
session
43__Insecta_Psocodea_Dasydemellidae_Teliapsocus_Teliapsocus_conterminus_BOLD_AAP4627_size


presence_absence: example species (marginal effect)
1.00
0.75
0.50
0.25
0.00
S1
S2
session
43__Insecta_Psocodea_Dasydemellidae_Teliapsocus_Teliapsocus_conterminus_BOLD_AAP4627_size

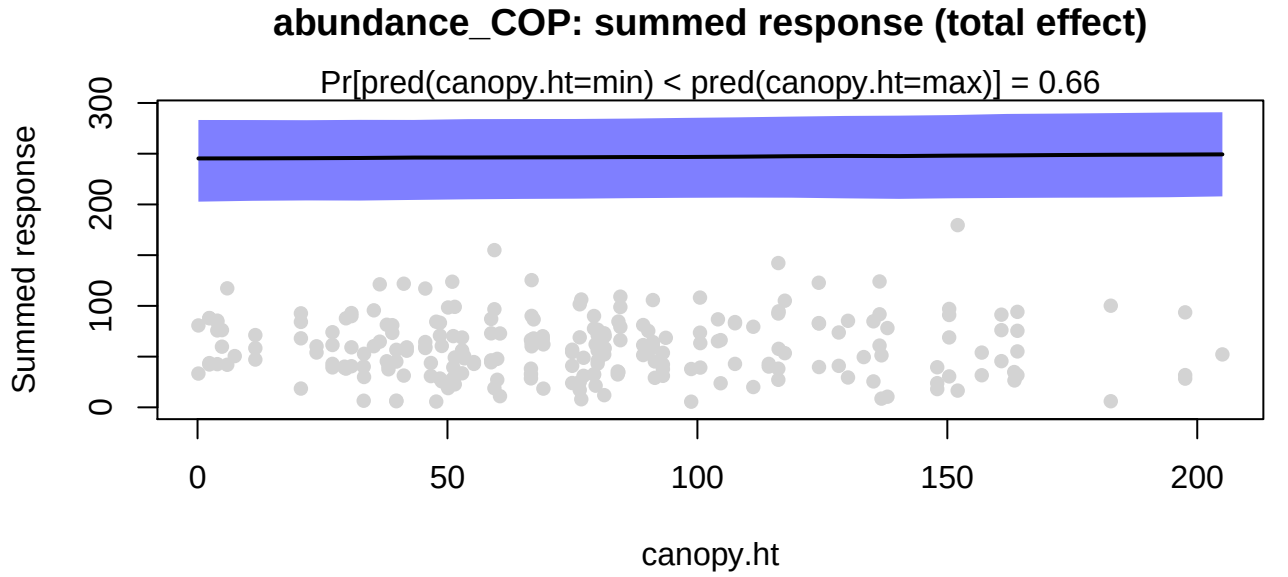

abundance_COP: summed response (total effect)
Pr[pred(elevation=min) < pred(elevation=max)] = 1.00
Summed response
0
100
200
300
2000
3000
4000
5000
elevation

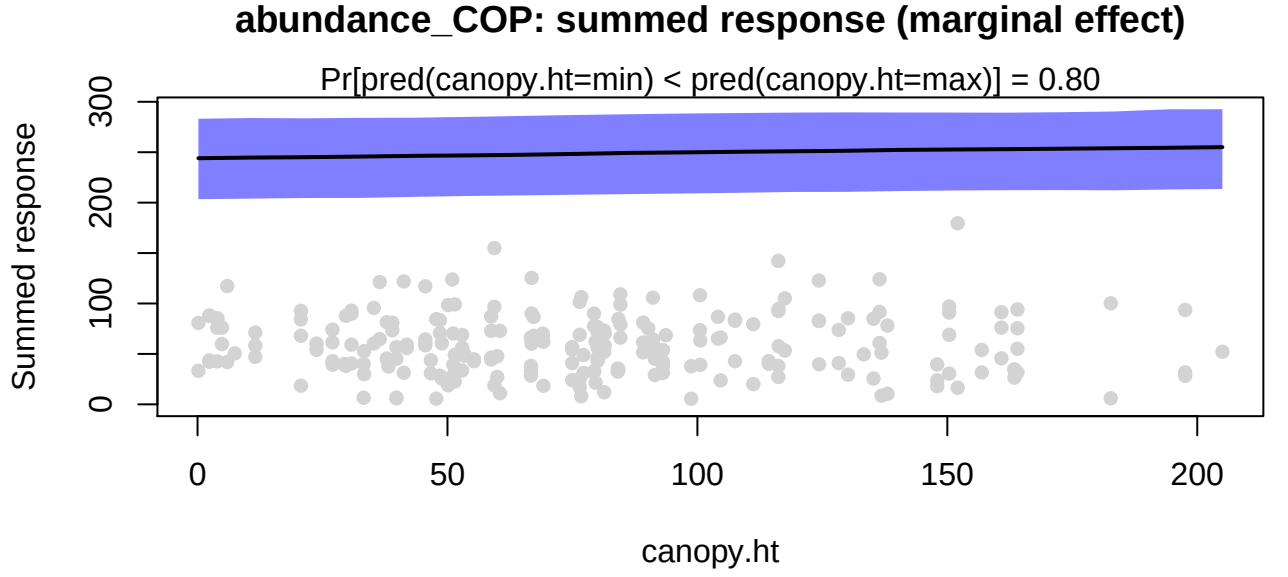

abundance_COP: summed response (marginal effect)
Pr[pred(elevation=min) < pred(elevation=max)] = 1.00
Summed response
0
100
200
300
2000
3000
4000
5000
elevation

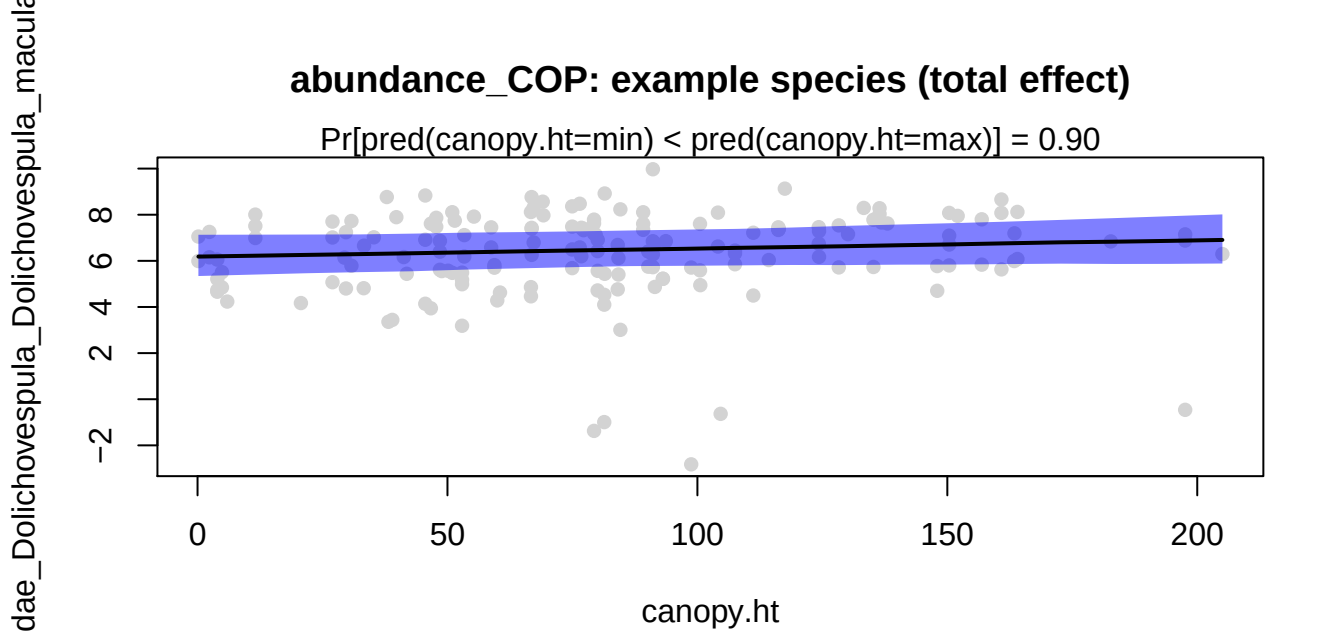


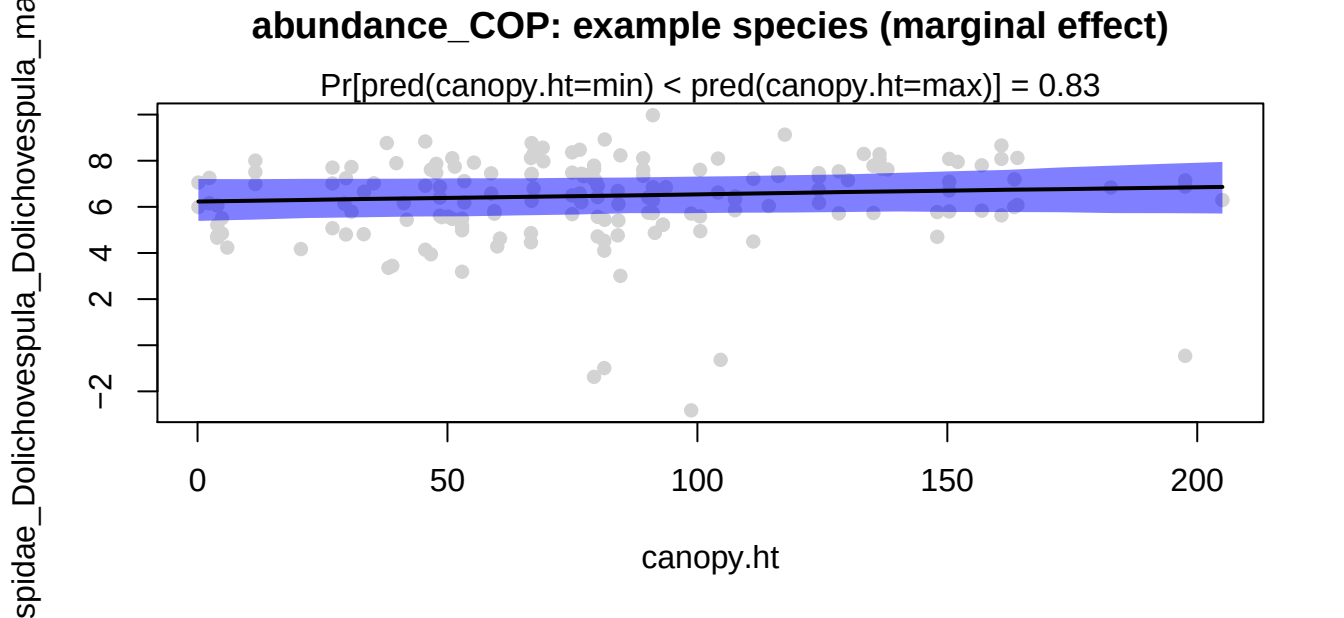


spidae_Dolichovespula_Dolichovespula_maculaspidae_Dolichovespula_Dolichovespula_macula

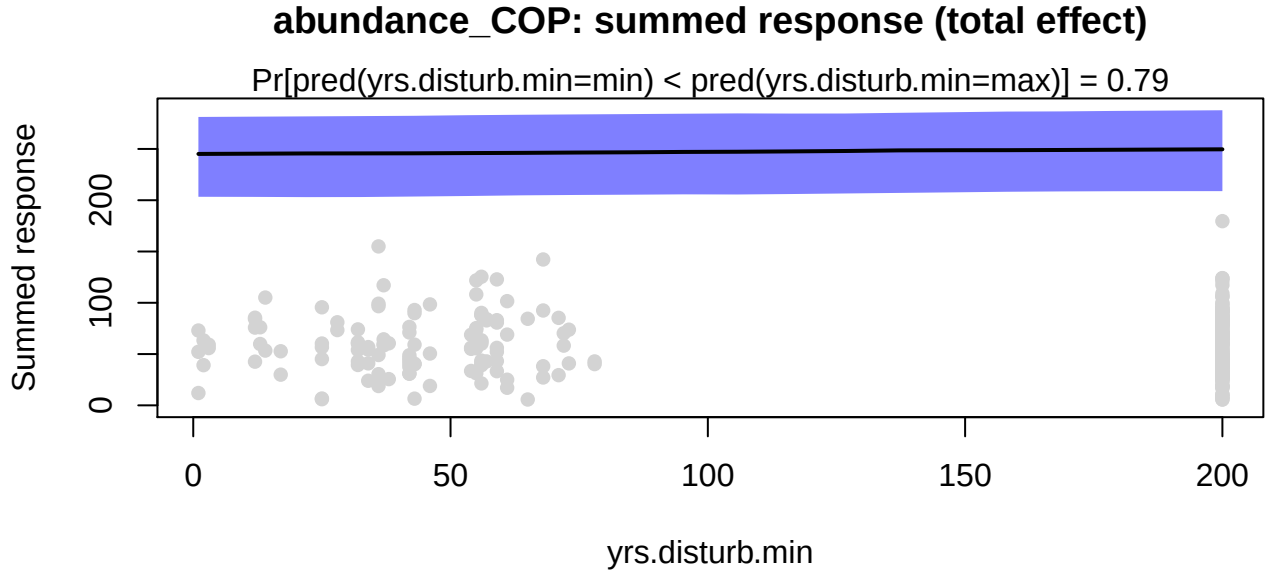

abundance_COP: summed response (total effect)
Pr[pred(canopy.ht=min) < pred(canopy.ht=max)] = 0.66
Summed response
0
100
200
300
0
50
100
150
200
canopy.ht

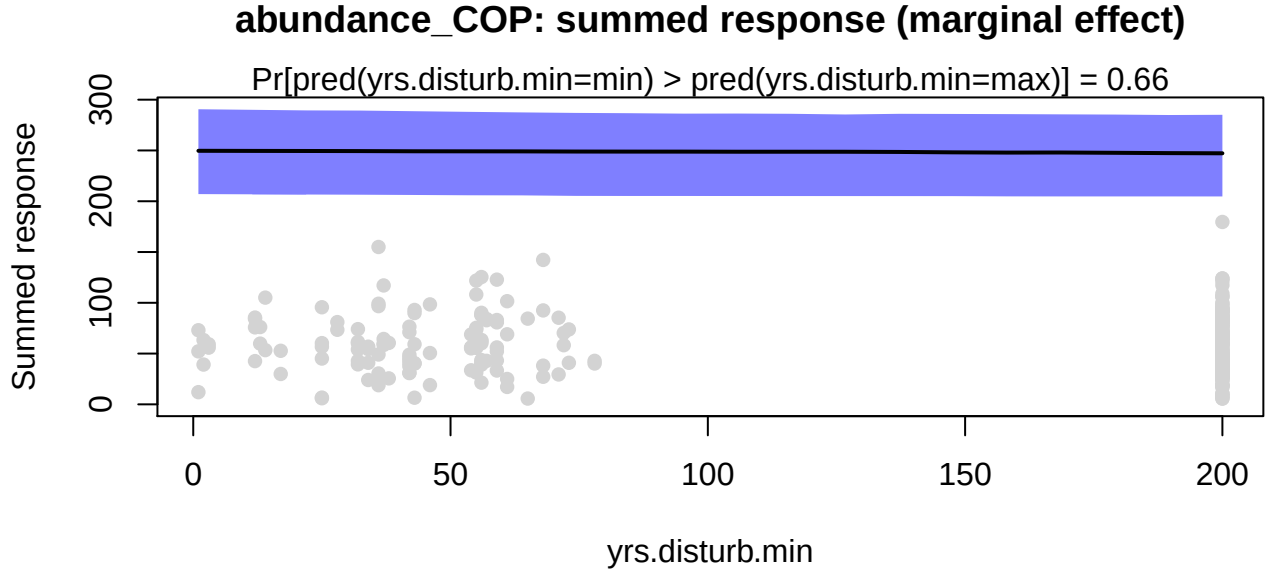

abundance_COP: summed response (marginal effect)
Pr[pred(canopy.ht=min) < pred(canopy.ht=max)] = 0.80
Summed response
0
100
200
300
0
50
100
150
200
canopy.ht

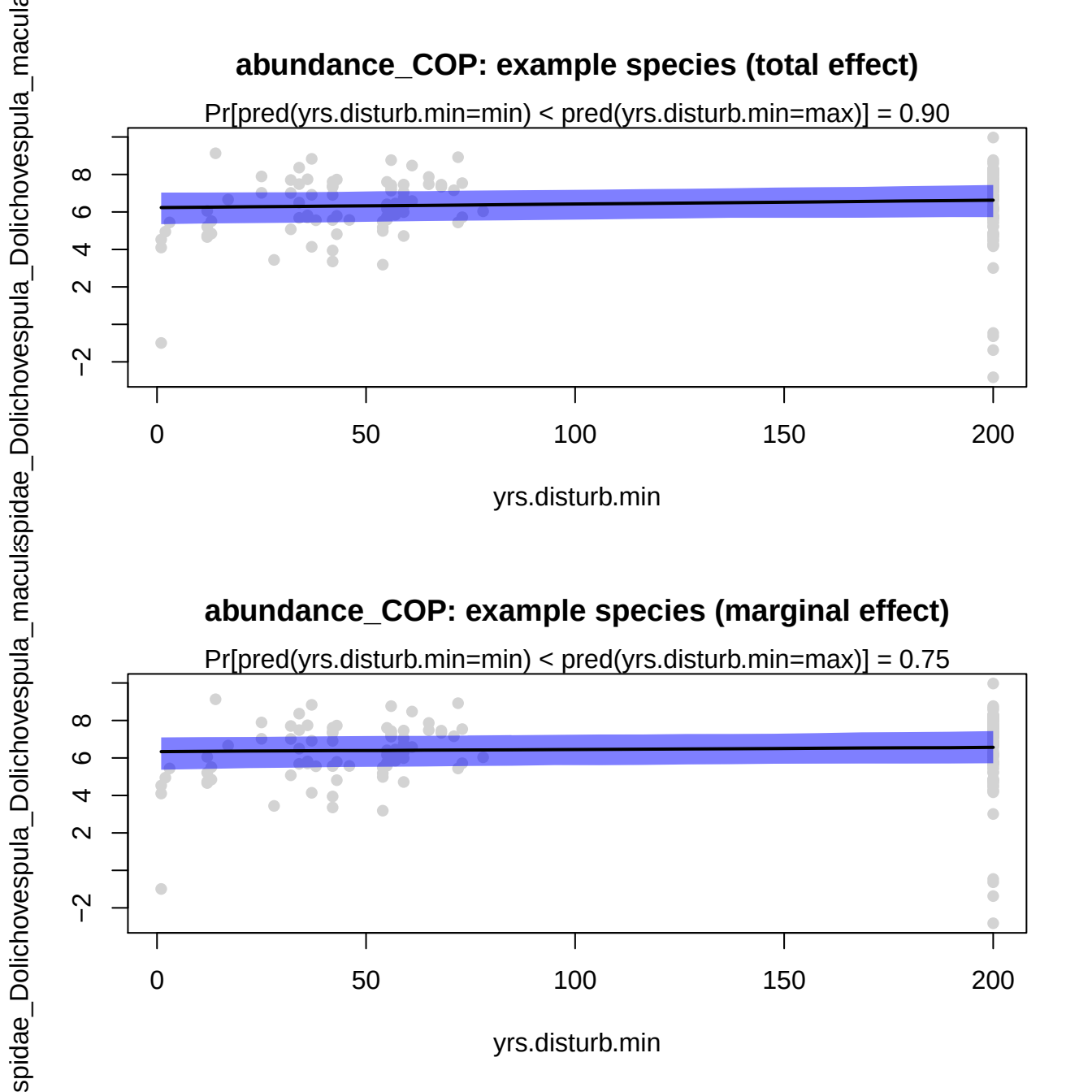


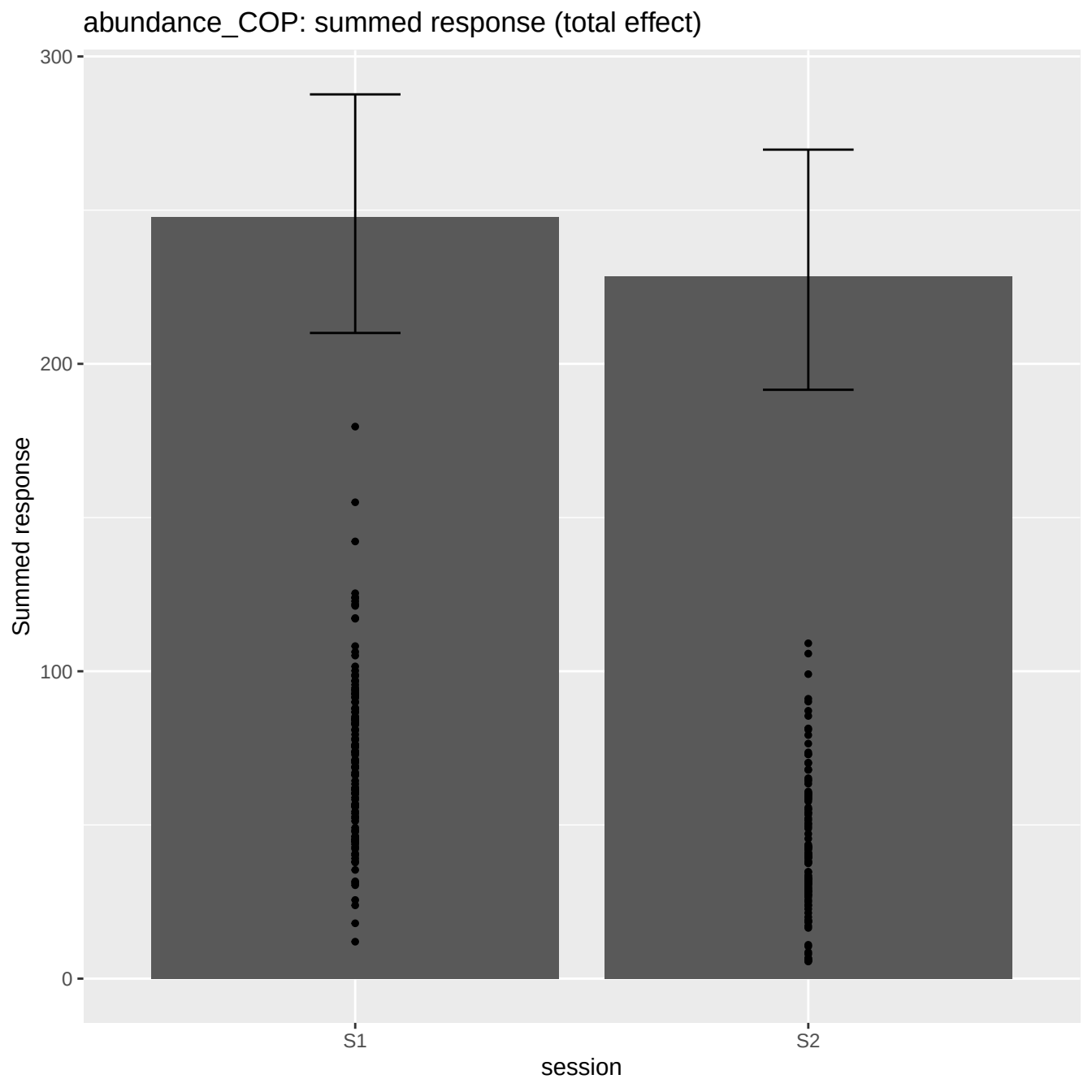


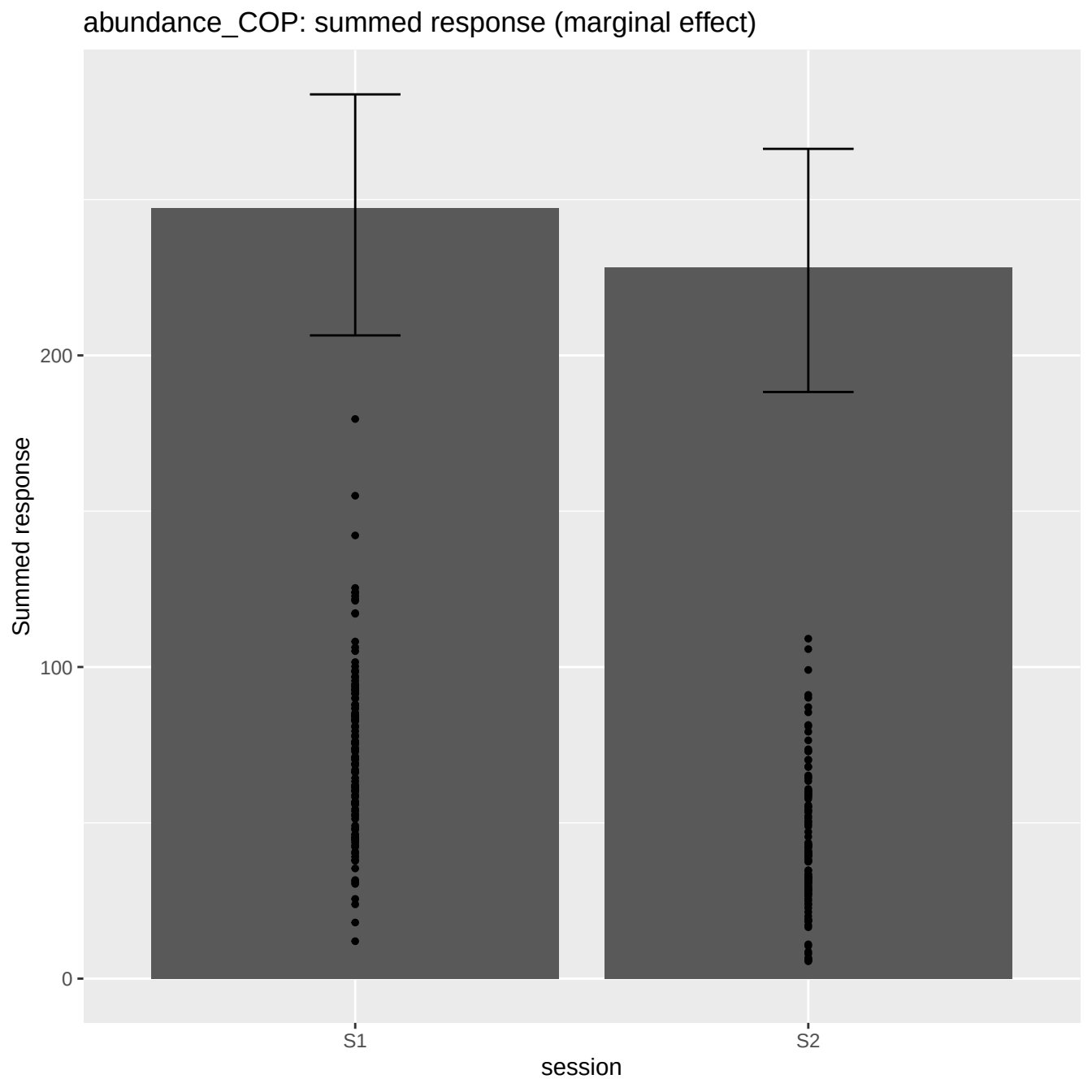
spidae_Dolichovespula_Dolichovespula_maculaspidae_Dolichovespula_Dolichovespula_macula

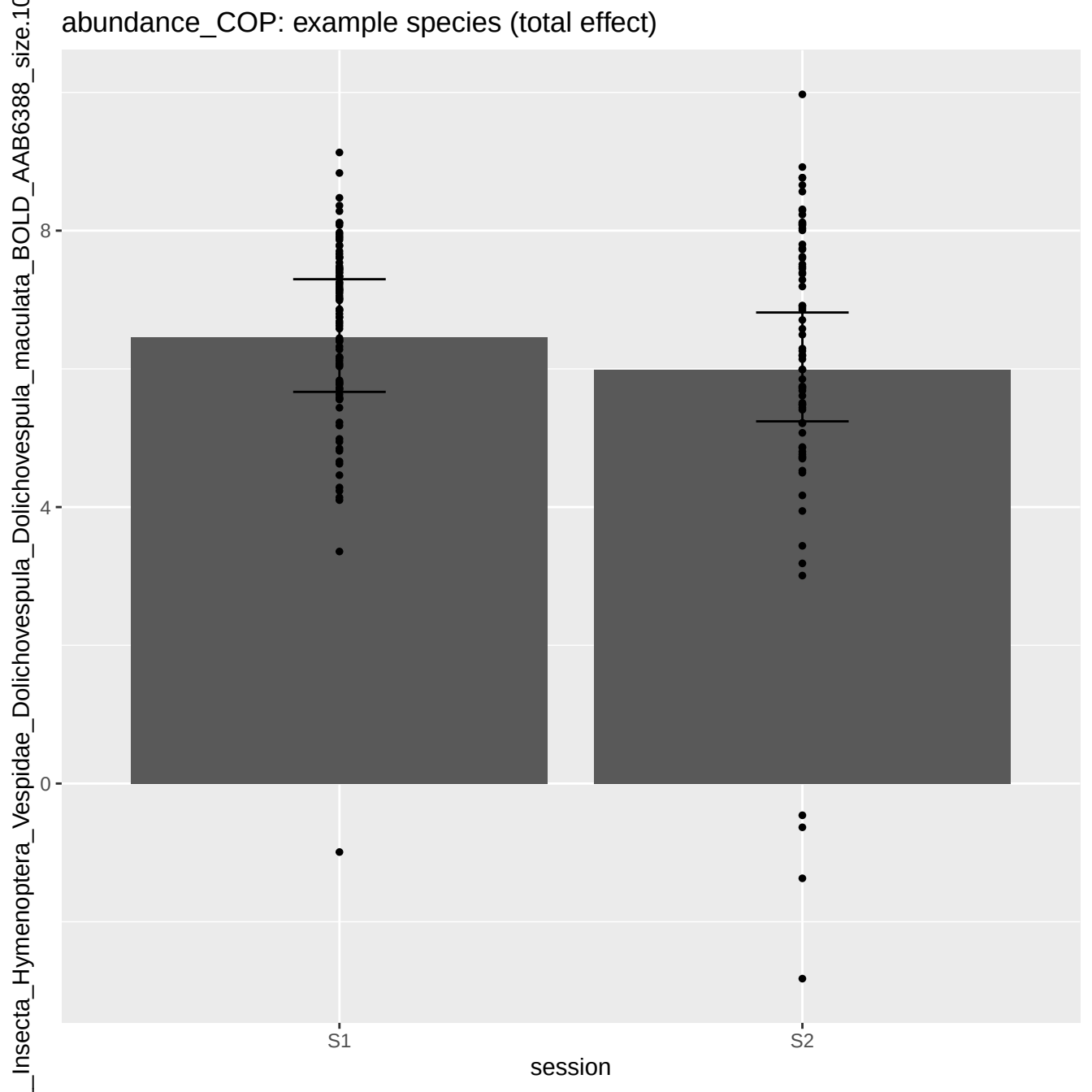

abundance_COP: summed response (total effect)
Pr[pred(yrs.disturb.min=min) < pred(yrs.disturb.min=max)] = 0.79
Summed response
0
100
200
0
50
100
150
200
yrs.disturb.min

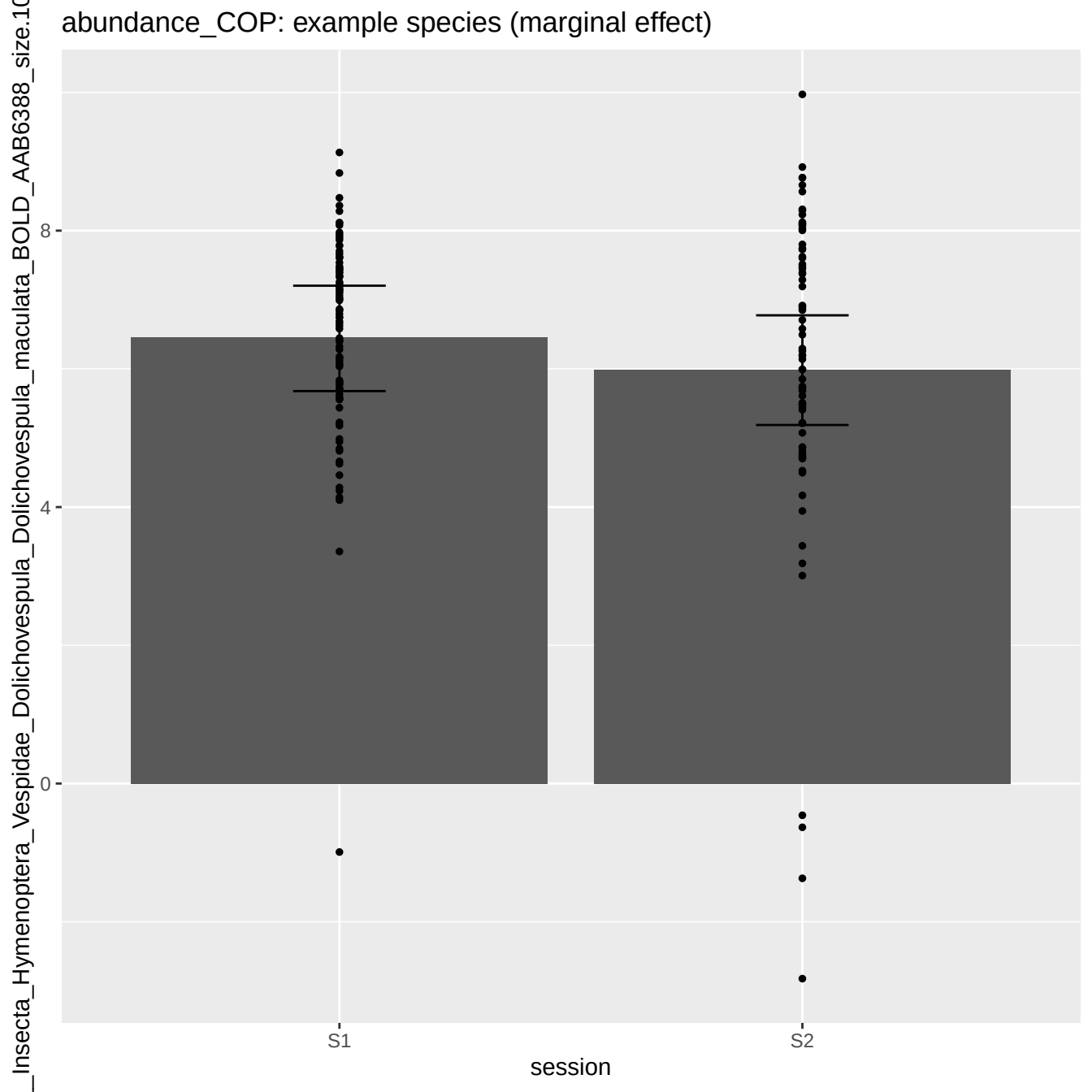

abundance_COP: summed response (marginal effect)
Pr[pred(yrs.disturb.min=min) > pred(yrs.disturb.min=max)] = 0.66
Summed response
0
100
200
300
0
50
100
150
200
yrs.disturb.min


abundance_COP: example species (total effect)
Pr[pred(yrs.disturb.min=min) < pred(yrs.disturb.min=max)] = 0.90
−2
2
4
6
8
0
50
100
150
200
yrs.disturb.min
abundance_COP: example species (marginal effect)
Pr[pred(yrs.disturb.min=min) < pred(yrs.disturb.min=max)] = 0.75
−2
2
4
6
8
0
50
100
150
200
yrs.disturb.min


abundance_COP: summed response (total effect)
300
200
100
0
Summed response
S1
S2
session


abundance_COP: summed response (marginal effect)
Summed response
200
100
0
S1
S2
session


abundance_COP: example species (total effect)
_Insecta_Hymenoptera_Vespidae_Dolichovespula_Dolichovespula_maculata_BOLD_AAB6388_size.10
8
4
0
S1
S2
session


abundance_COP: example species (marginal effect)
_Insecta_Hymenoptera_Vespidae_Dolichovespula_Dolichovespula_maculata_BOLD_AAB6388_size.10
8
4
0
S1
S2
session