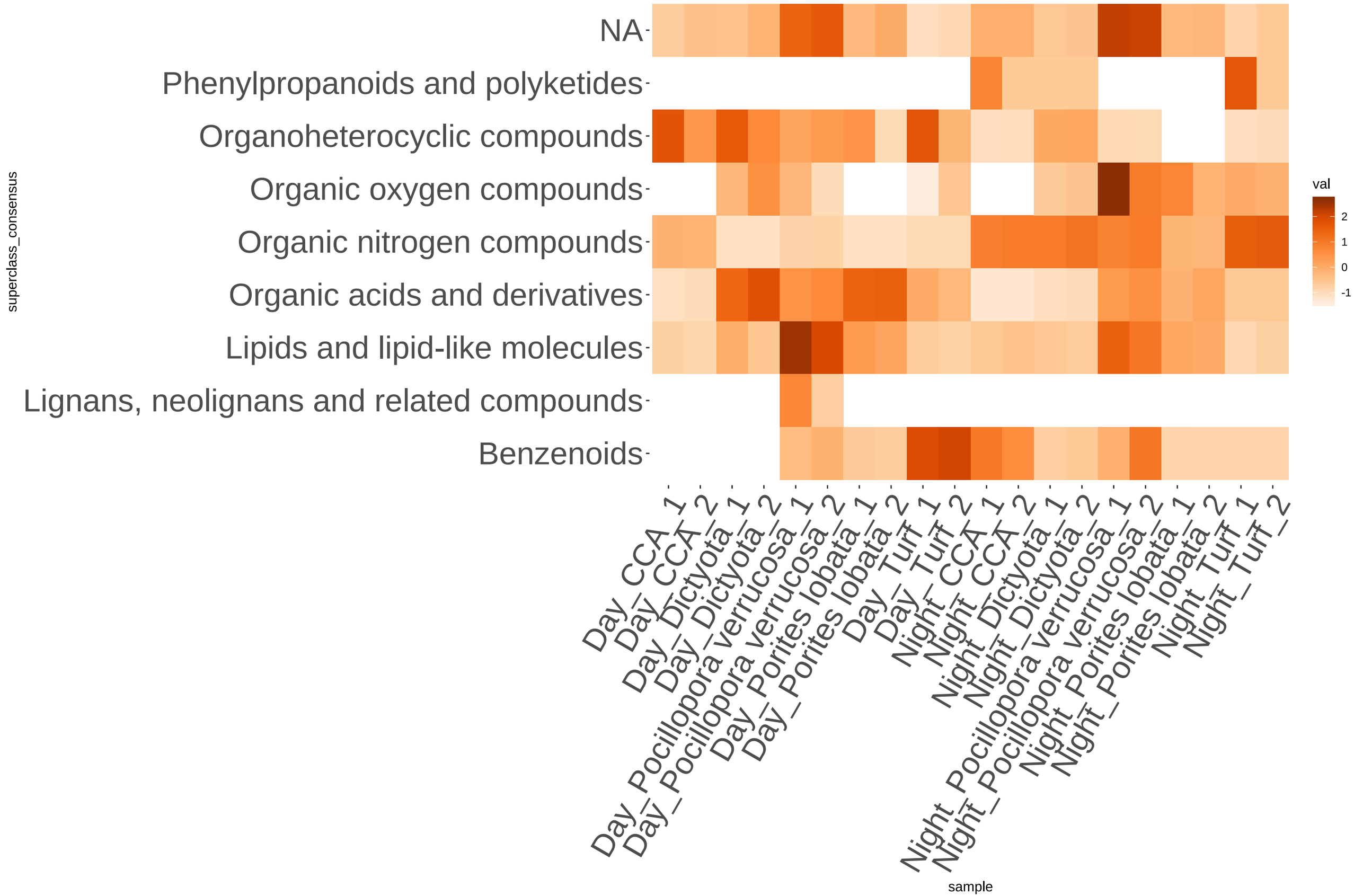
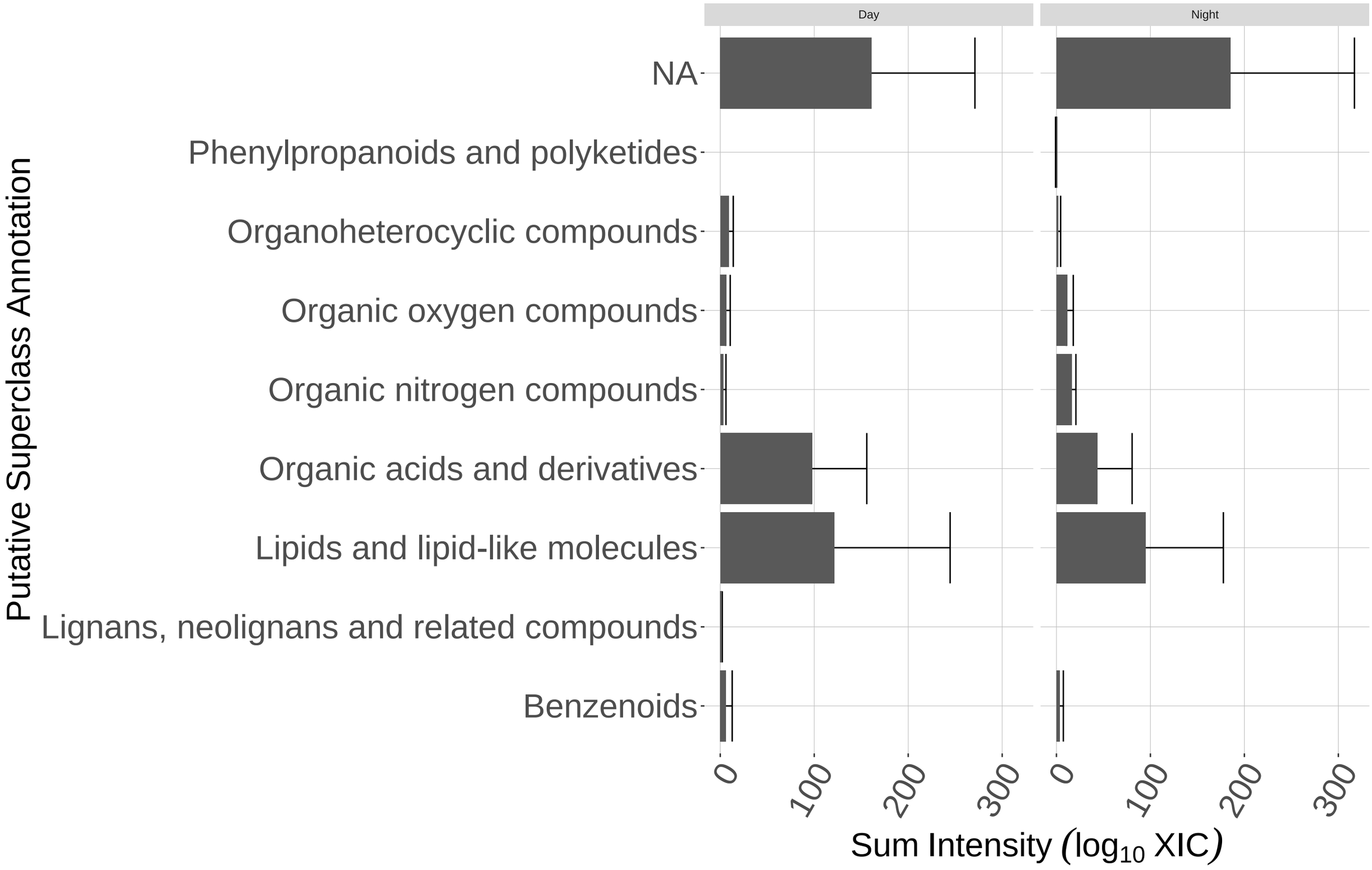
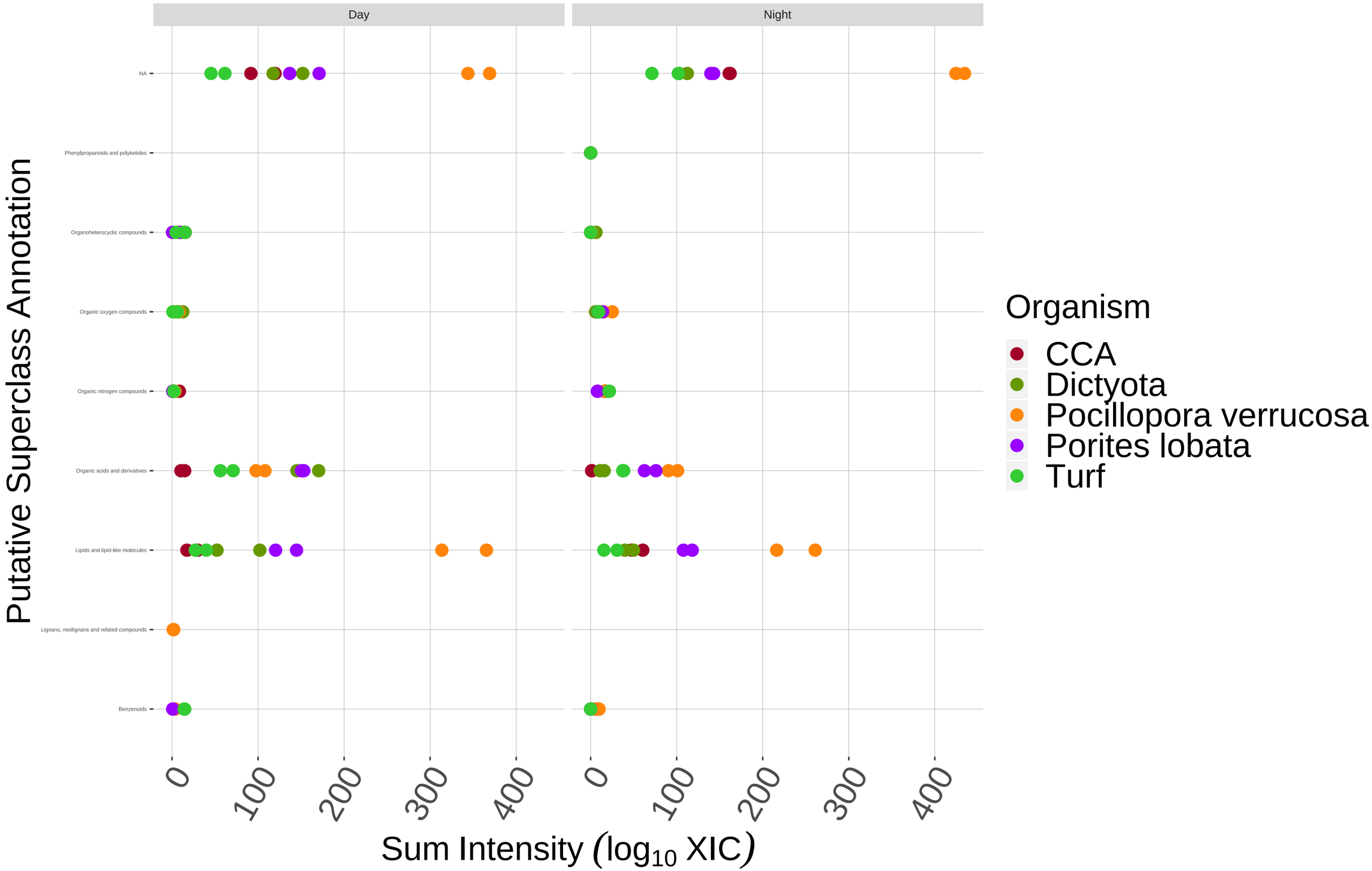
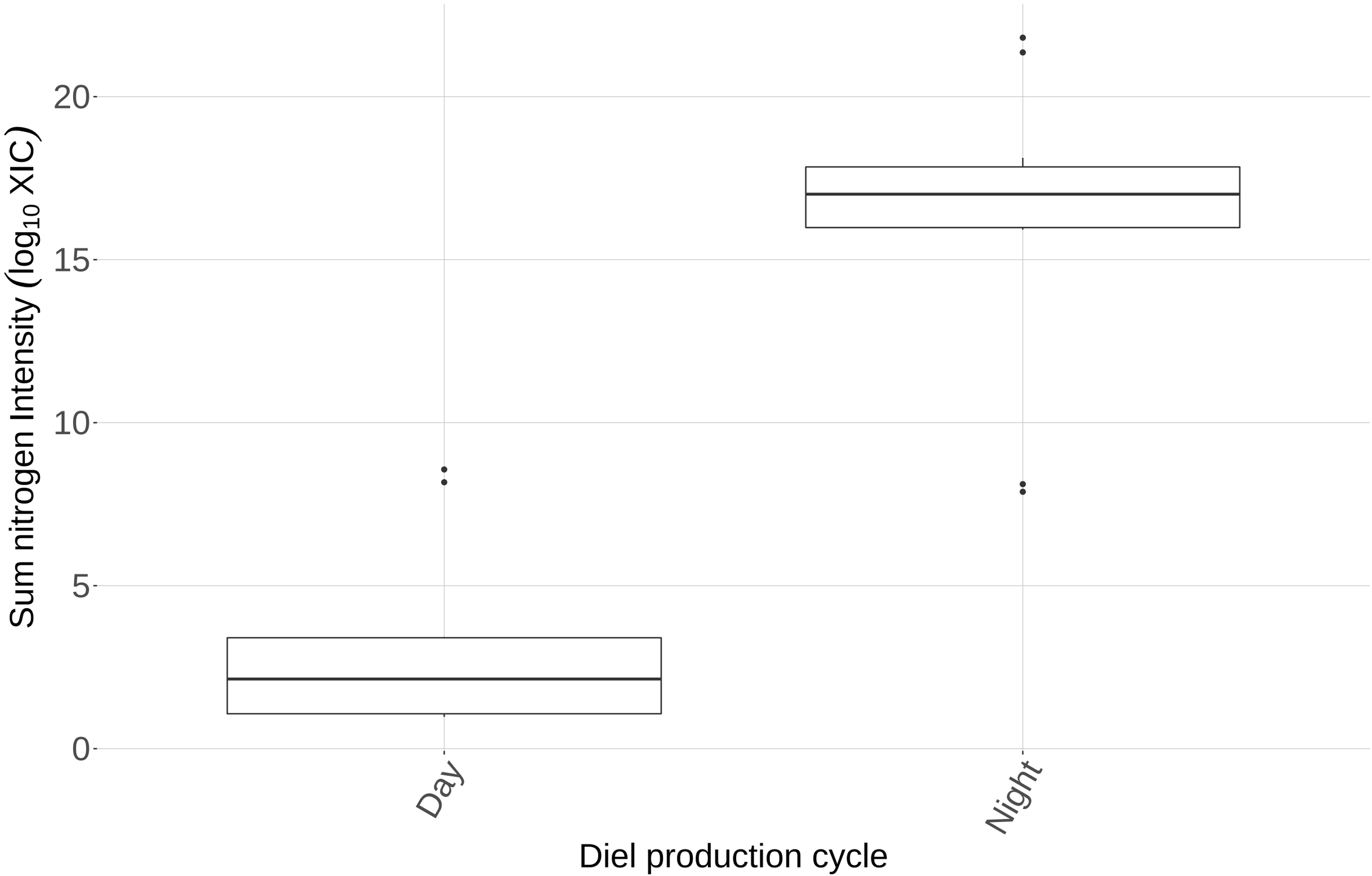

superclass_consensus
NA
Phenylpropanoids and polyketides
Organoheterocyclic compounds
Organic oxygen compounds
Organic nitrogen compounds
Organic acids and derivatives
Lipids and lipid-like molecules
Lignans, neolignans and related compounds
Benzenoids
Day_CCA_1
Day_CCA_2
Day_Dictyota_1
Day_Dictyota_2
Day_Pocillopora verrucosa_1
Day_Pocillopora verrucosa_2
Day_Porites lobata_1
Day_Porites lobata_2
Day_Turf_1
Day_Turf_2
Night_CCA_1
Night_CCA_2
Night_Dictyota_1
Night_Dictyota_2
Night_Pocillopora verrucosa_1
Night_Pocillopora verrucosa_2
Night_Porites lobata_1
Night_Porites lobata_2
Night_Turf_1
Night_Turf_2
sample
val
2
1
0
-1


Day
Night
Putative Superclass Annotation
NA
Phenylpropanoids and polyketides
Organoheterocyclic compounds
Organic oxygen compounds
Organic nitrogen compounds
Organic acids and derivatives
Lipids and lipid-like molecules
Lignans, neolignans and related compounds
Benzenoids
0
100
200
300
Sum Intensity (log10 XIC)


Day
Night
Putative Superclass Annotation
NA
Phenylpropanoids and polyketides
Organoheterocyclic compounds
Organic oxygen compounds
Organic nitrogen compounds
Organic acids and derivatives
Lipids and lipid-like molecules
Lignans, neolignans and related compounds
Benzenoids
0
100
200
300
400
Sum Intensity (log10 XIC)
Organism
CCA
Dictyota
Pocillopora verrucosa
Porites lobata
Turf


Sum nitrogen Intensity (log10 XIC)
20
15
10
5
0
Day
Night
Diel production cycle