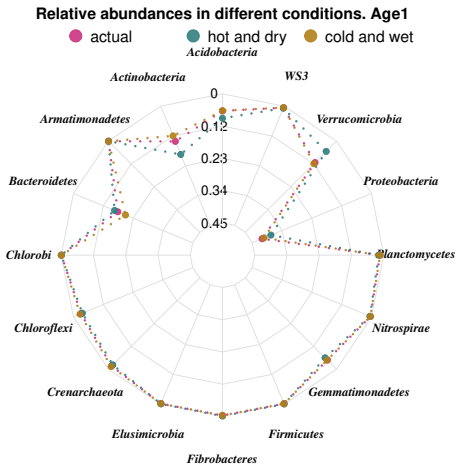
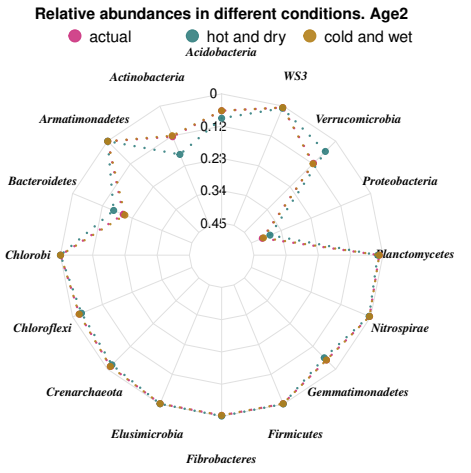
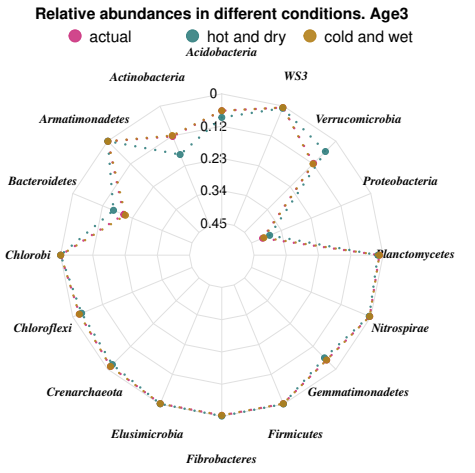
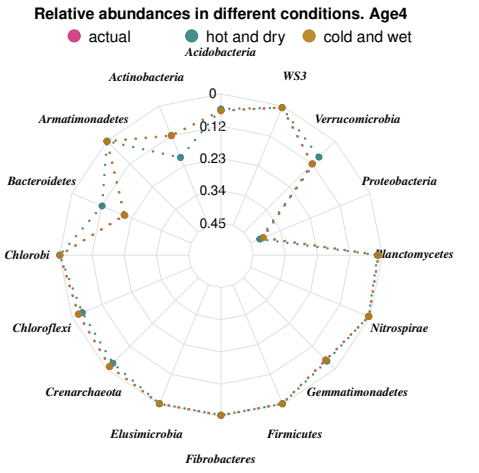
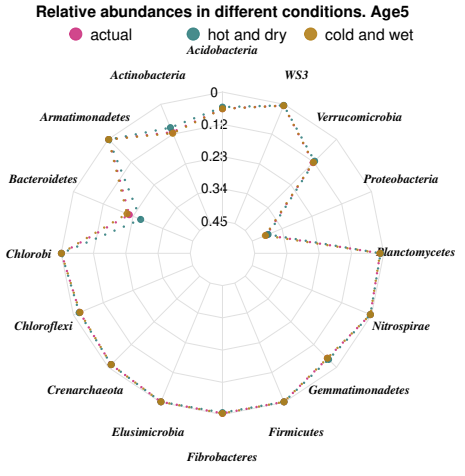
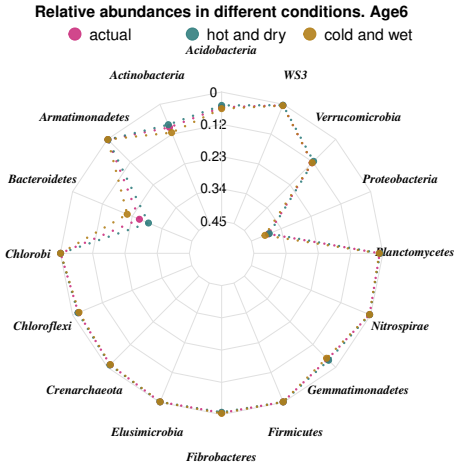

Relative abundances in different conditions. Age1
actual
hot and dry
cold and wet
Acidobacteria
Actinobacteria
WS3
Armatimonadetes
Verrucomicrobia
Bacteroidetes
Proteobacteria
Chlorobi
Planctomycetes
Chloroflexi
Nitrospirae
Crenarchaeota
Gemmatimonadetes
Elusimicrobia
Firmicutes
Fibrobacteres
0
0.12
0.23
0.34
0.45

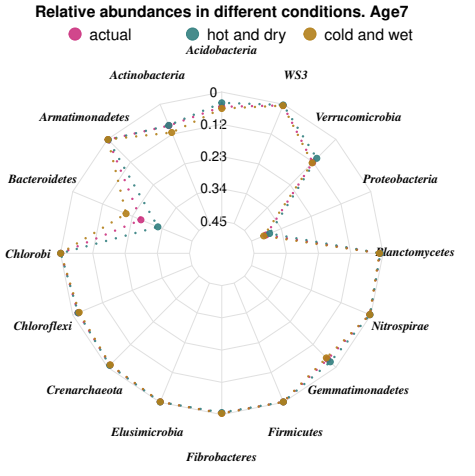

Relative abundances in different conditions. Age2
actual
hot and dry
cold and wet
Acidobacteria
Actinobacteria
WS3
Armatimonadetes
Verrucomicrobia
Bacteroidetes
Proteobacteria
Chlorobi
Planctomycetes
Chloroflexi
Nitrospirae
Crenarchaeota
Gemmatimonadetes
Elusimicrobia
Firmicutes
Fibrobacteres
0
0.12
0.23
0.34
0.45

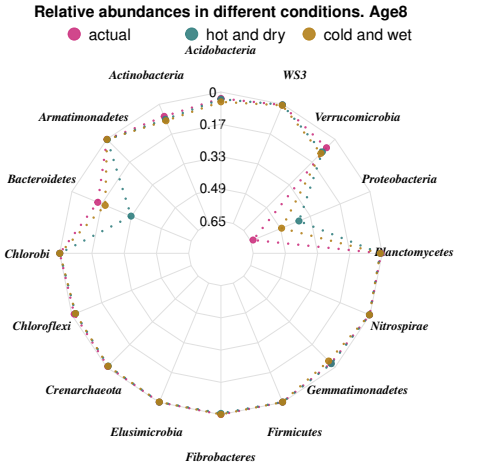

Relative abundances in different conditions. Age3
actual
hot and dry
cold and wet
Acidobacteria
Actinobacteria
WS3
Armatimonadetes
Verrucomicrobia
Bacteroidetes
Proteobacteria
Chlorobi
Planctomycetes
Chloroflexi
Nitrospirae
Crenarchaeota
Gemmatimonadetes
Elusimicrobia
Firmicutes
Fibrobacteres
0
0.12
0.23
0.34
0.45

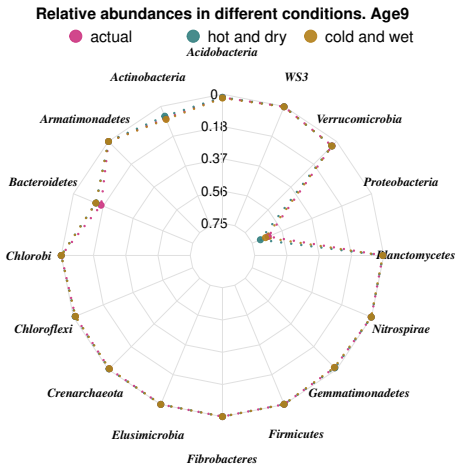

Relative abundances in different conditions. Age4
actual
hot and dry
cold and wet
Acidobacteria
Actinobacteria
WS3
Armatimonadetes
Verrucomicrobia
Bacteroidetes
Proteobacteria
Chlorobi
Planctomycetes
Chloroflexi
Nitrospirae
Crenarchaeota
Gemmatimonadetes
Elusimicrobia
Firmicutes
Fibrobacteres
0
0.12
0.23
0.34
0.45

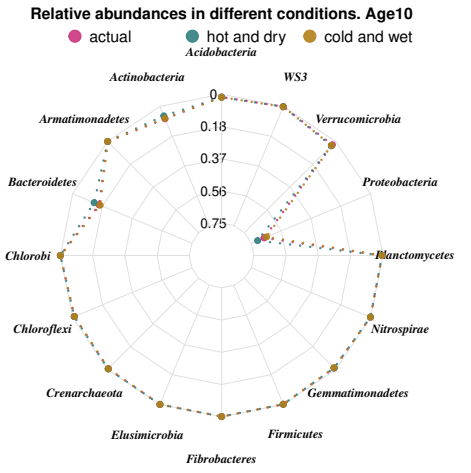

Relative abundances in different conditions. Age5
actual
hot and dry
cold and wet
Acidobacteria
Actinobacteria
WS3
Armatimonadetes
Verrucomicrobia
Bacteroidetes
Proteobacteria
Chlorobi
Planctomycetes
Chloroflexi
Nitrospirae
Crenarchaeota
Gemmatimonadetes
Elusimicrobia
Firmicutes
Fibrobacteres
0
0.12
0.23
0.34
0.45

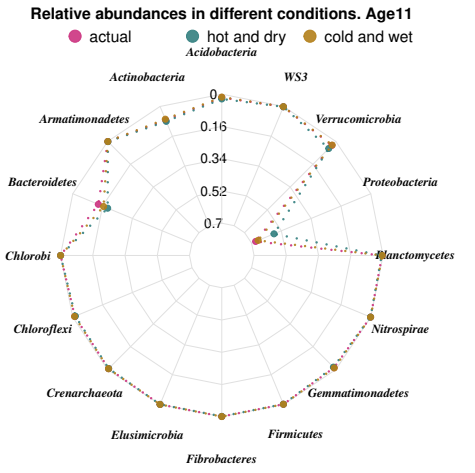

Relative abundances in different conditions. Age6
actual
hot and dry
cold and wet
Acidobacteria
Actinobacteria
WS3
Armatimonadetes
Verrucomicrobia
Bacteroidetes
Proteobacteria
Chlorobi
Planctomycetes
Chloroflexi
Nitrospirae
Crenarchaeota
Gemmatimonadetes
Elusimicrobia
Firmicutes
Fibrobacteres
0
0.12
0.23
0.34
0.45

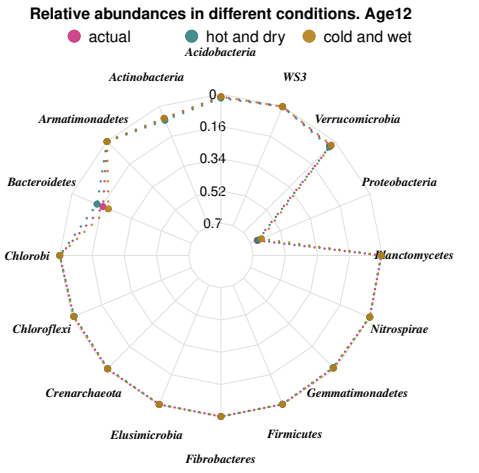

Relative abundances in different conditions. Age7
actual
hot and dry
cold and wet
Acidobacteria
Actinobacteria
WS3
Armatimonadetes
Verrucomicrobia
Bacteroidetes
Proteobacteria
Chlorobi
Planctomycetes
Chloroflexi
Nitrospirae
Crenarchaeota
Gemmatimonadetes
Elusimicrobia
Firmicutes
Fibrobacteres
0
0.12
0.23
0.34
0.45

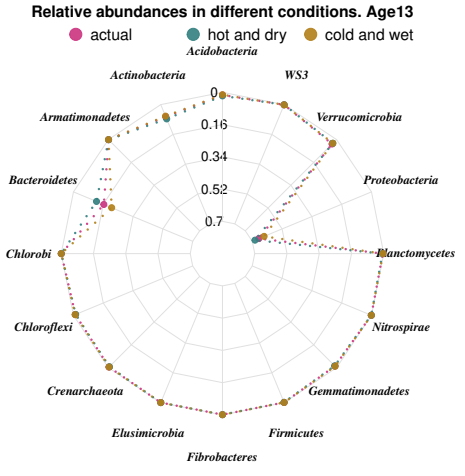

Relative abundances in different conditions. Age8
actual
hot and dry
cold and wet
Acidobacteria
Actinobacteria
WS3
Armatimonadetes
Verrucomicrobia
Bacteroidetes
Proteobacteria
Chlorobi
Planctomycetes
Chloroflexi
Nitrospirae
Crenarchaeota
Gemmatimonadetes
Elusimicrobia
Firmicutes
Fibrobacteres
0
0.17
0.33
0.49
0.65

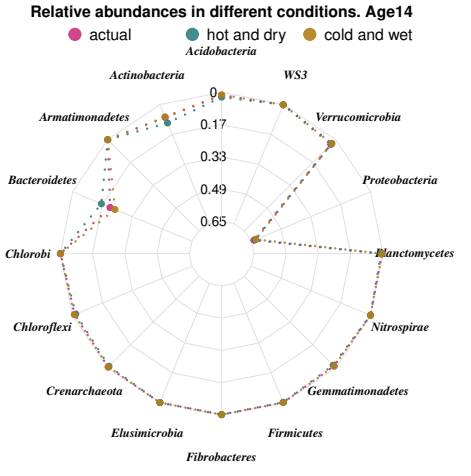

Relative abundances in different conditions. Age9
actual
hot and dry
cold and wet
Acidobacteria
Actinobacteria
WS3
Armatimonadetes
Verrucomicrobia
Bacteroidetes
Proteobacteria
Chlorobi
Planctomycetes
Chloroflexi
Nitrospirae
Crenarchaeota
Gemmatimonadetes
Elusimicrobia
Firmicutes
Fibrobacteres
0
0.18
0.37
0.56
0.75

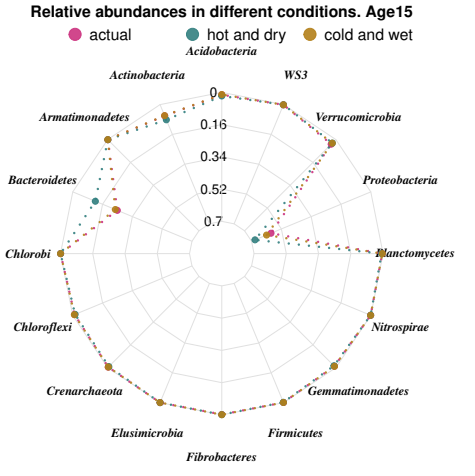

Relative abundances in different conditions. Age10
actual
hot and dry
cold and wet
Acidobacteria
Actinobacteria
WS3
Armatimonadetes
Verrucomicrobia
Bacteroidetes
Proteobacteria
Chlorobi
Planctomycetes
Chloroflexi
Nitrospirae
Crenarchaeota
Gemmatimonadetes
Elusimicrobia
Firmicutes
Fibrobacteres
0
0.18
0.37
0.56
0.75

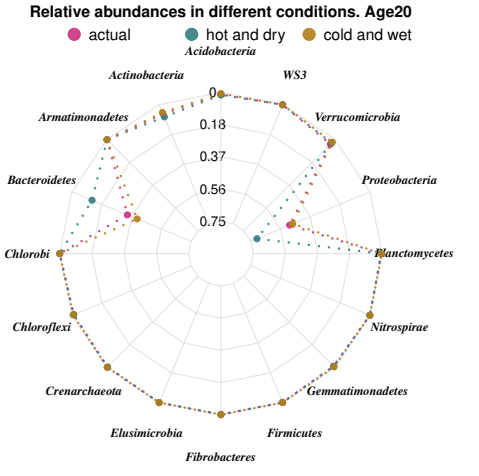

Relative abundances in different conditions. Age11
actual
hot and dry
cold and wet
Acidobacteria
Actinobacteria
WS3
Armatimonadetes
Verrucomicrobia
Bacteroidetes
Proteobacteria
Chlorobi
Planctomycetes
Chloroflexi
Nitrospirae
Crenarchaeota
Gemmatimonadetes
Elusimicrobia
Firmicutes
Fibrobacteres
0
0.16
0.34
0.52
0.7


Relative abundances in different conditions. Age12
actual
hot and dry
cold and wet
Acidobacteria
Actinobacteria
WS3
Armatimonadetes
Verrucomicrobia
Bacteroidetes
Proteobacteria
Chlorobi
Planctomycetes
Chloroflexi
Nitrospirae
Crenarchaeota
Gemmatimonadetes
Elusimicrobia
Firmicutes
Fibrobacteres
0
0.16
0.34
0.52
0.7


Relative abundances in different conditions. Age13
actual
hot and dry
cold and wet
Acidobacteria
Actinobacteria
WS3
Armatimonadetes
Verrucomicrobia
Bacteroidetes
Proteobacteria
Chlorobi
Planctomycetes
Chloroflexi
Nitrospirae
Crenarchaeota
Gemmatimonadetes
Elusimicrobia
Firmicutes
Fibrobacteres
0
0.16
0.34
0.52
0.7


Relative abundances in different conditions. Age14
actual
hot and dry
cold and wet
Acidobacteria
Actinobacteria
WS3
Armatimonadetes
Verrucomicrobia
Bacteroidetes
Proteobacteria
Chlorobi
Planctomycetes
Chloroflexi
Nitrospirae
Crenarchaeota
Gemmatimonadetes
Elusimicrobia
Firmicutes
Fibrobacteres
0
0.17
0.33
0.49
0.65


Relative abundances in different conditions. Age15
actual
hot and dry
cold and wet
Acidobacteria
Actinobacteria
WS3
Armatimonadetes
Verrucomicrobia
Bacteroidetes
Proteobacteria
Chlorobi
Planctomycetes
Chloroflexi
Nitrospirae
Crenarchaeota
Gemmatimonadetes
Elusimicrobia
Firmicutes
Fibrobacteres
0
0.16
0.34
0.52
0.7


Relative abundances in different conditions. Age20
actual
hot and dry
cold and wet
Acidobacteria
Actinobacteria
WS3
Armatimonadetes
Verrucomicrobia
Bacteroidetes
Proteobacteria
Chlorobi
Planctomycetes
Chloroflexi
Nitrospirae
Crenarchaeota
Gemmatimonadetes
Elusimicrobia
Firmicutes
Fibrobacteres
0
0.18
0.37
0.56
0.75