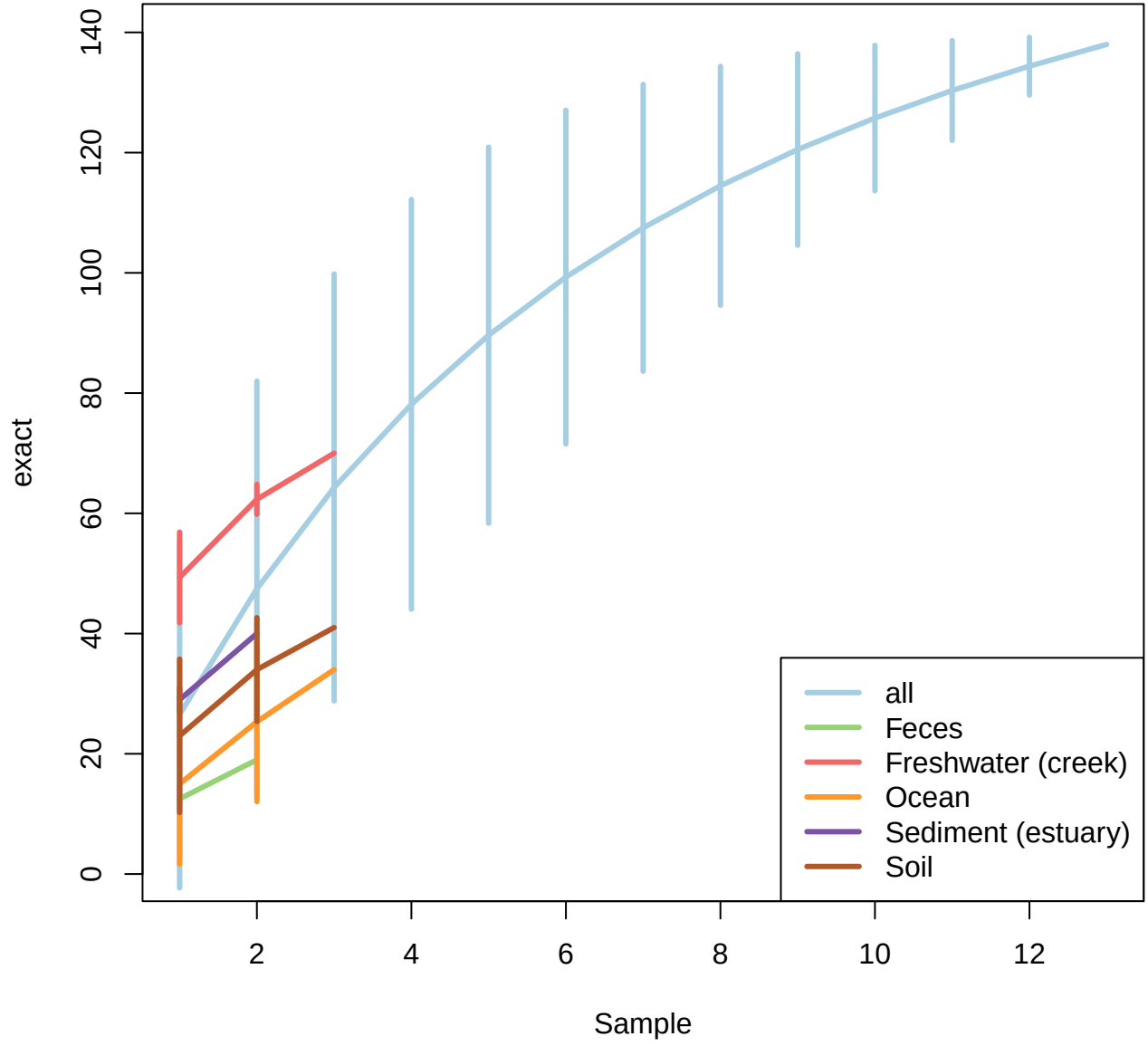
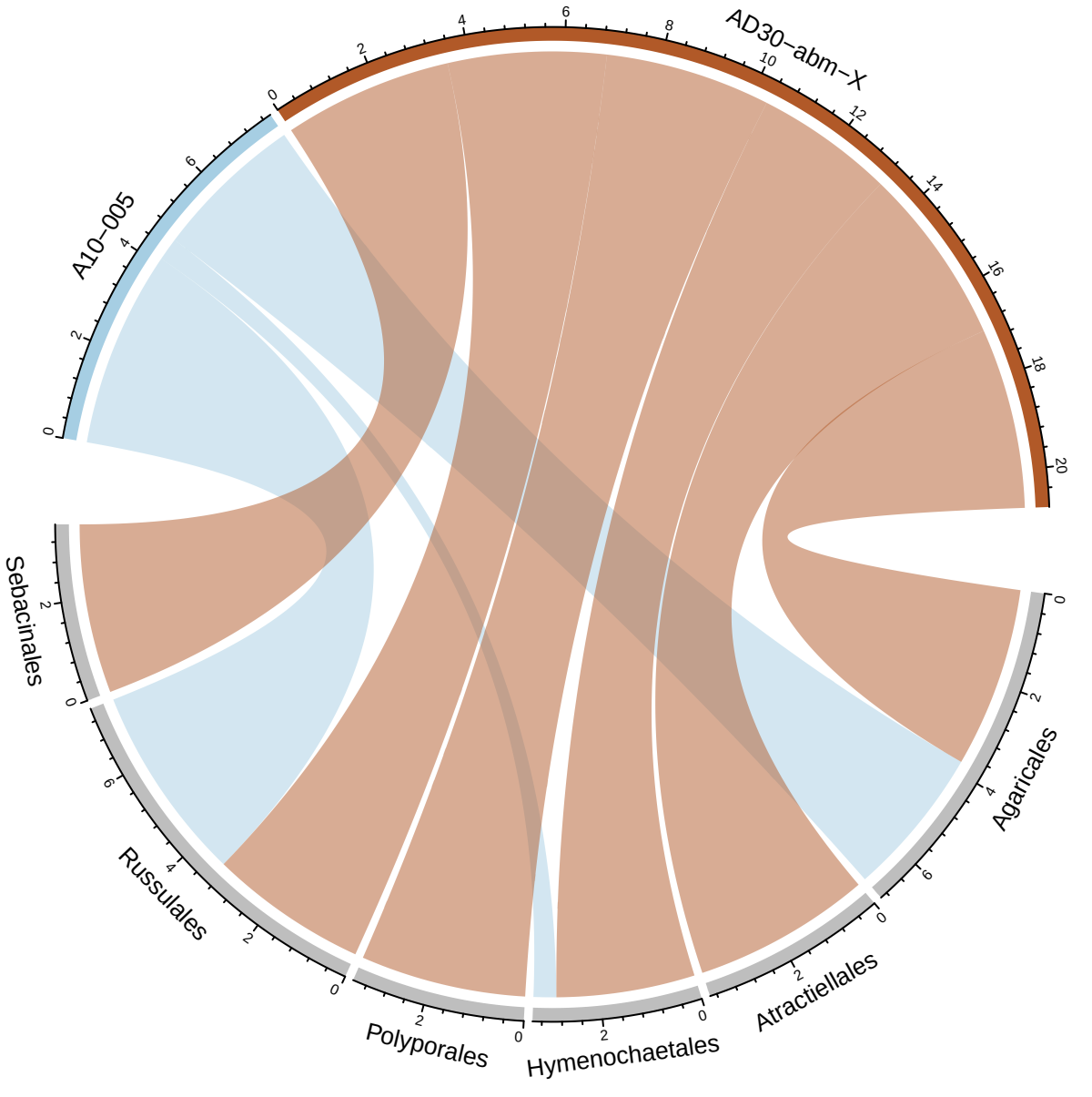
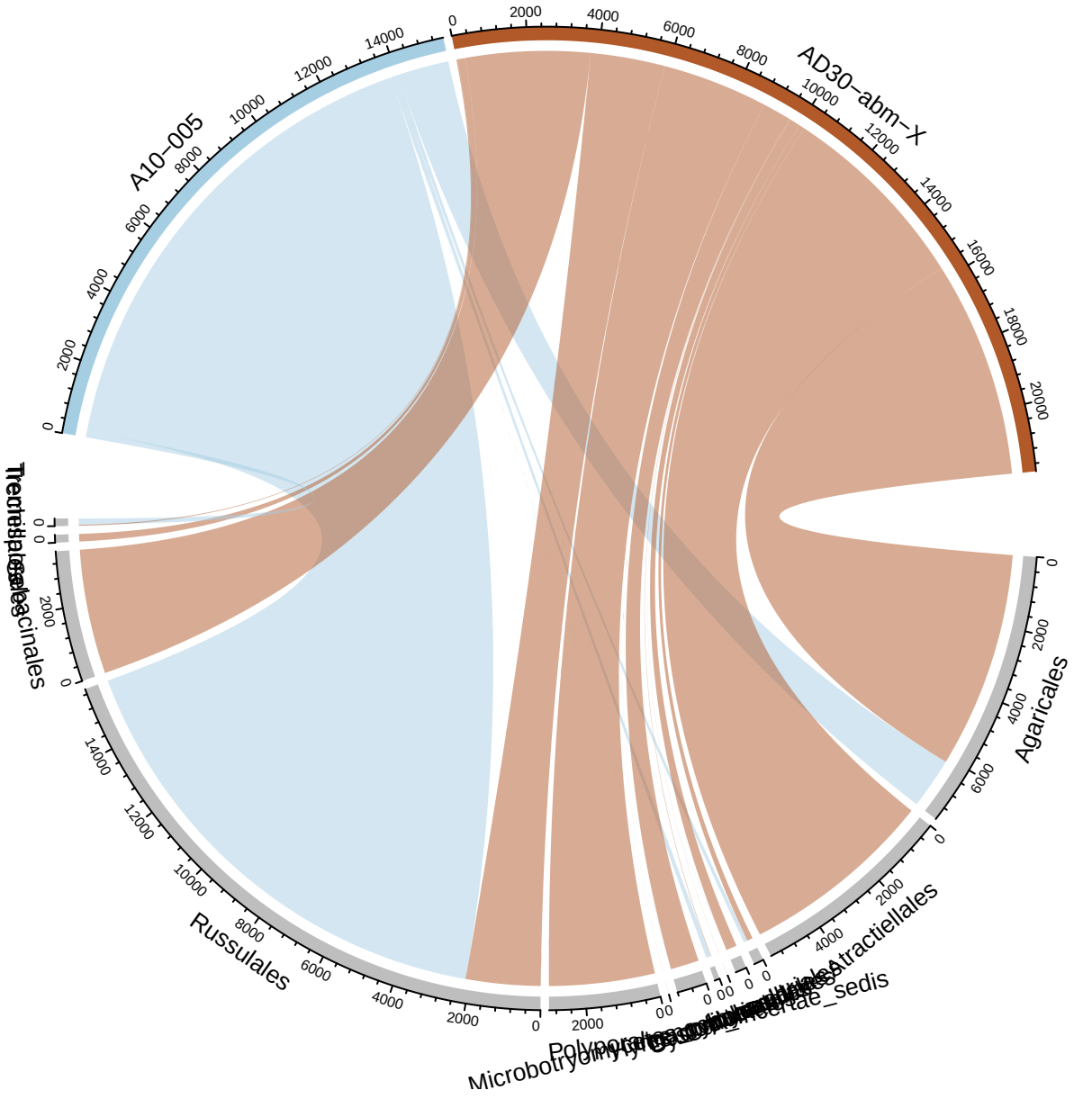
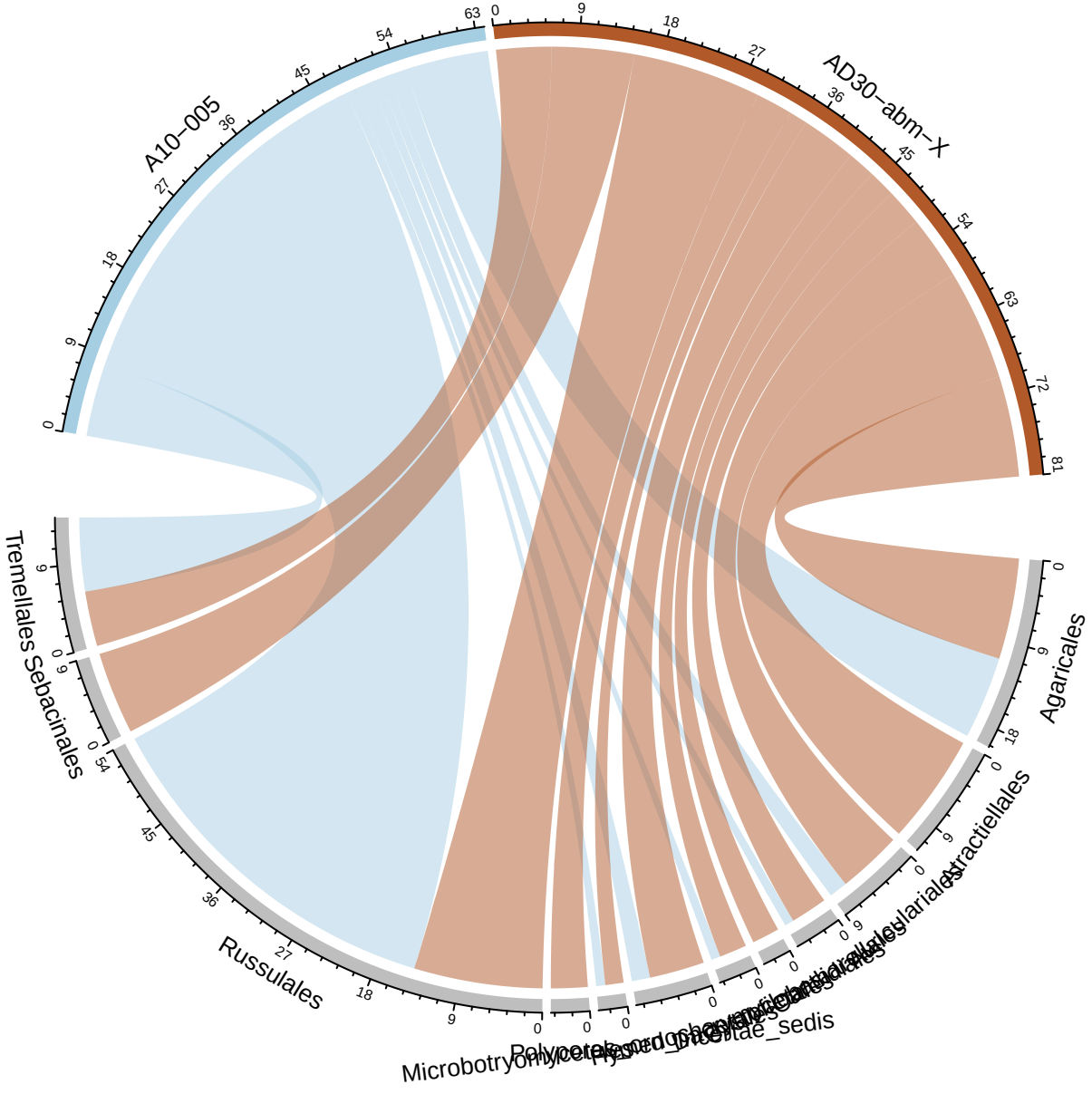
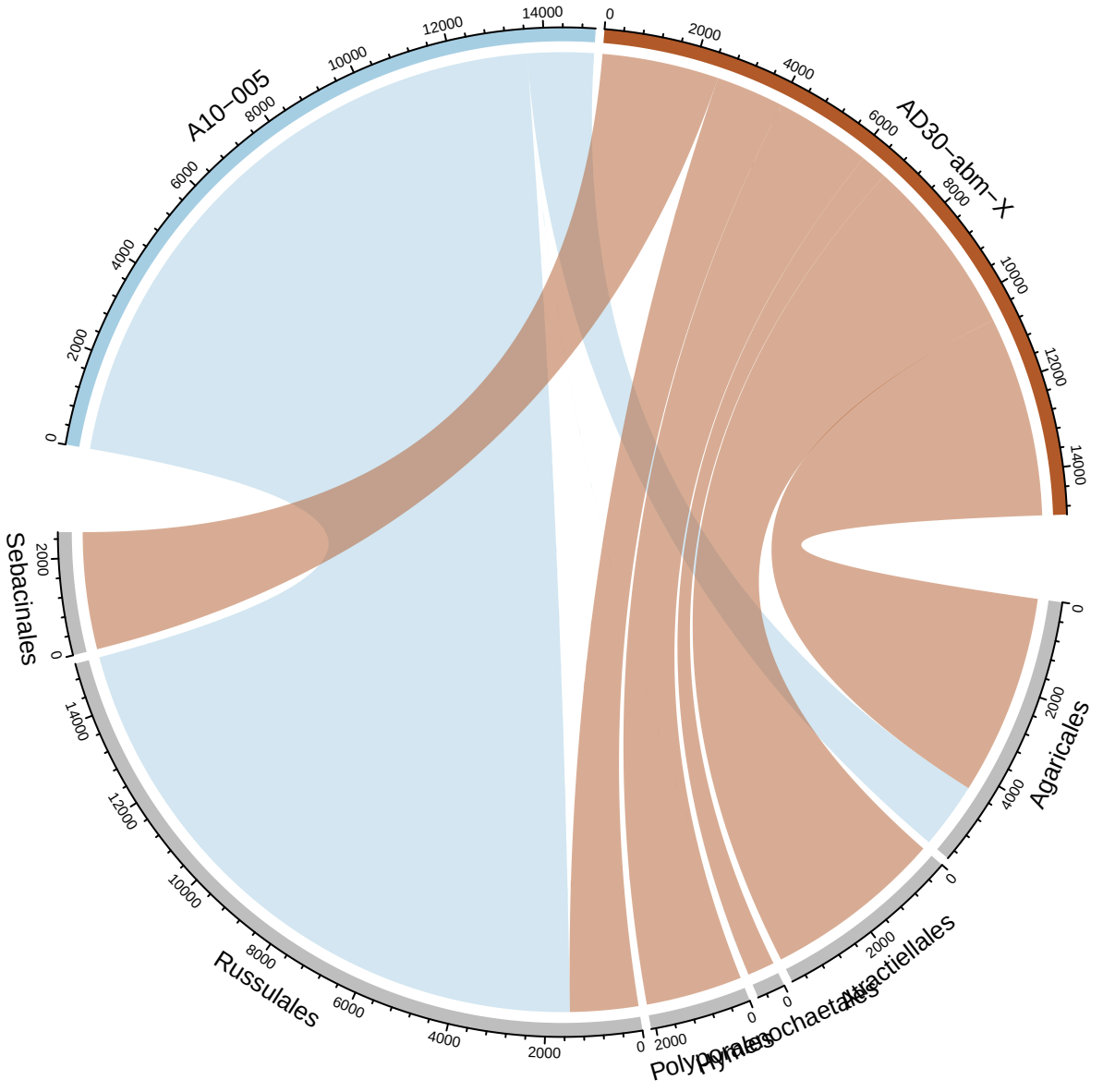
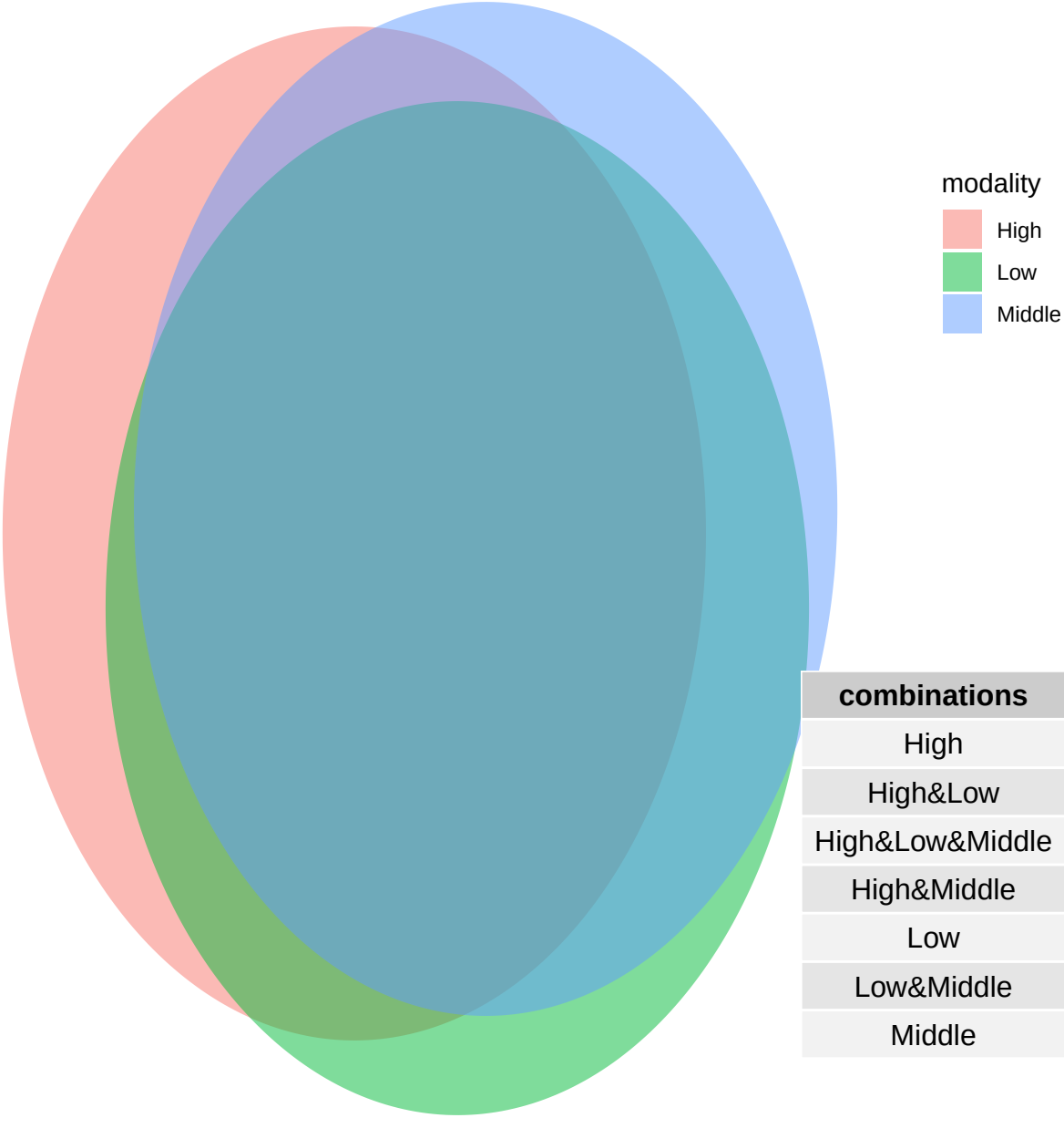

exact
0
20
40
60
80
100
120
140
2
4
6
8
10
12
Sample
all
Feces
Freshwater (creek)
Ocean
Sediment (estuary)
Soil


AD30−abm−X
A10−005
Sebacinales
Russulales
Polyporales
Hymenochaetales
Atractiellales
Agaricales

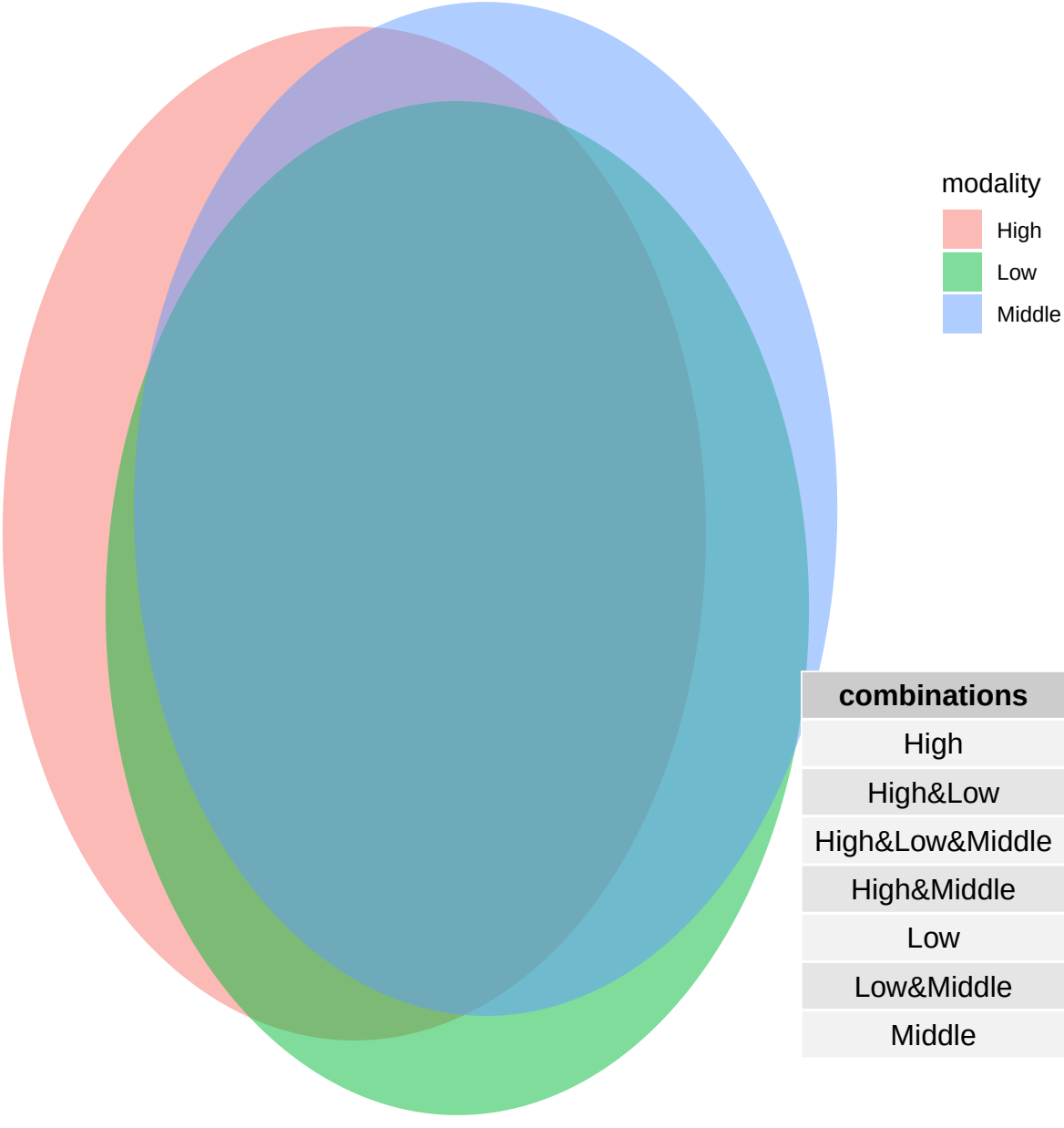

AD30-abm-X
A10-005
Agaricales
Russulales
Attractiellales
_sedis
Polypor
Microbotryomycetes


A10−005
AD30−abm−X
Tremellales
Sebacinales
Russulales
Agaricales
Microbotryomycetes_Incertae_sedis

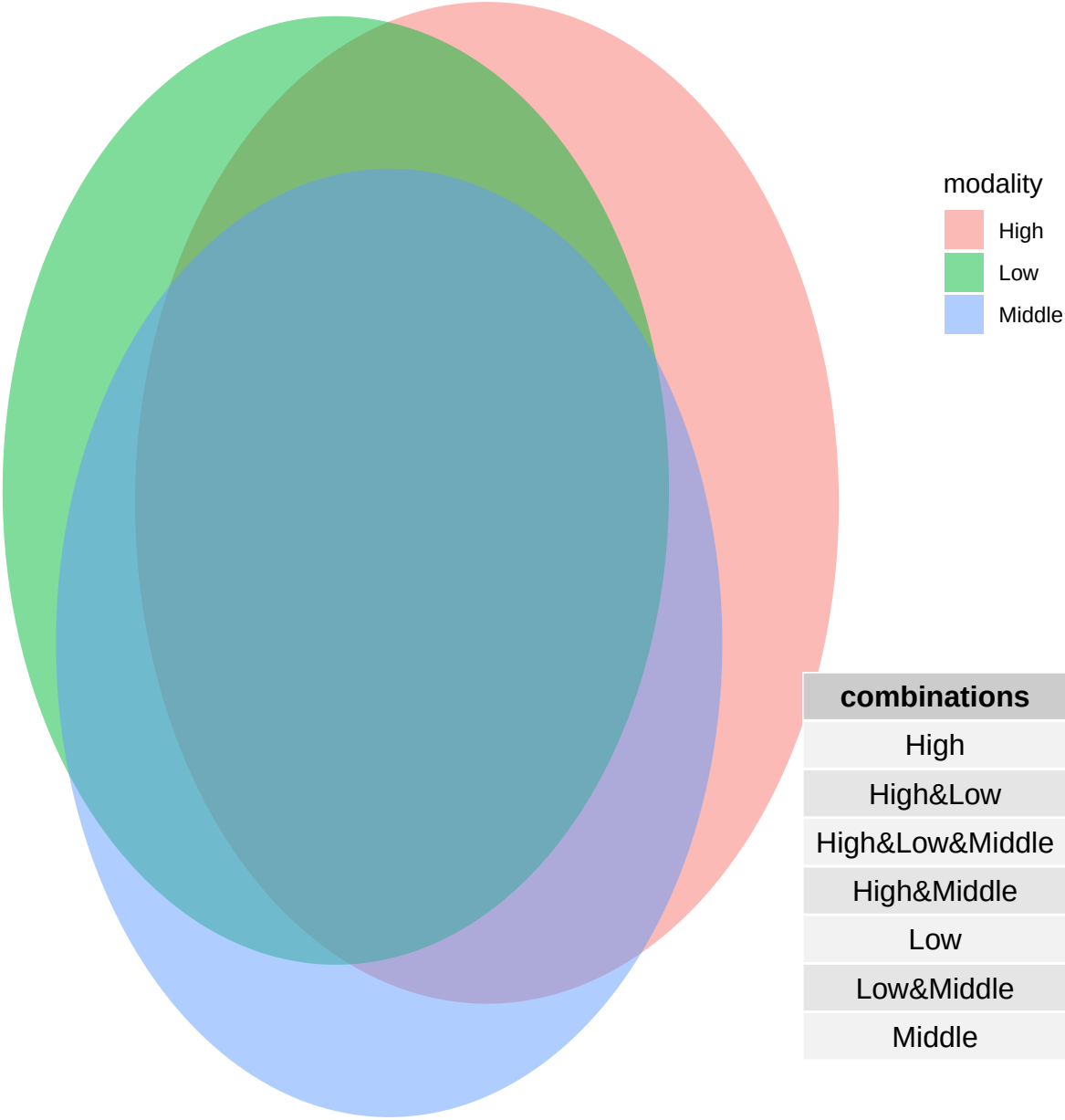

A10−005
AD30−abm−X
Sebacinales
Agaricales
Russulales
Polyporales
Hymenochaetales
Atractiellales



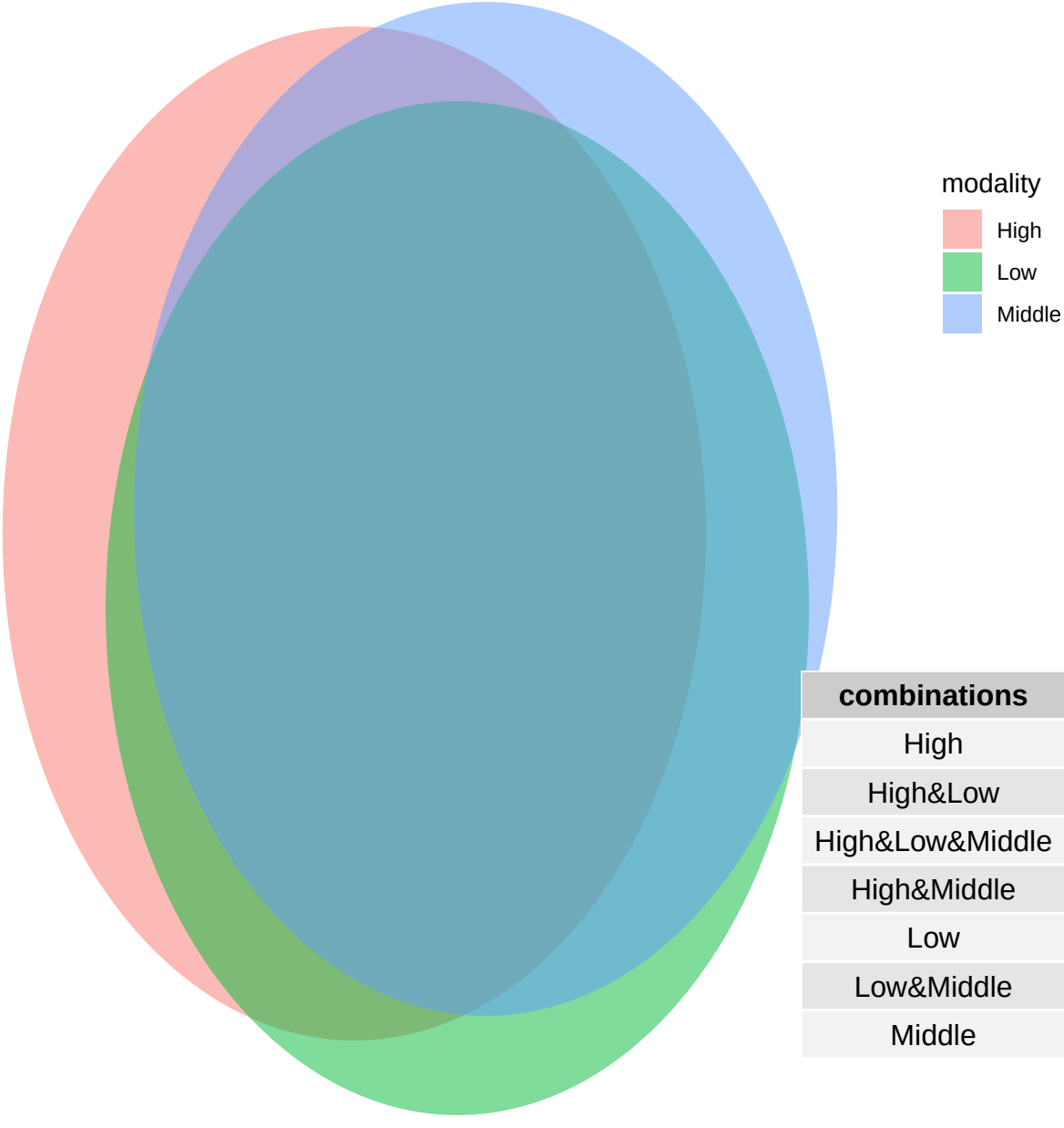
combinations	weights
High	4
High&Low	3
High&Low&Middle	25
High&Middle	2
Low	1
Low&Middle	5
Middle	2



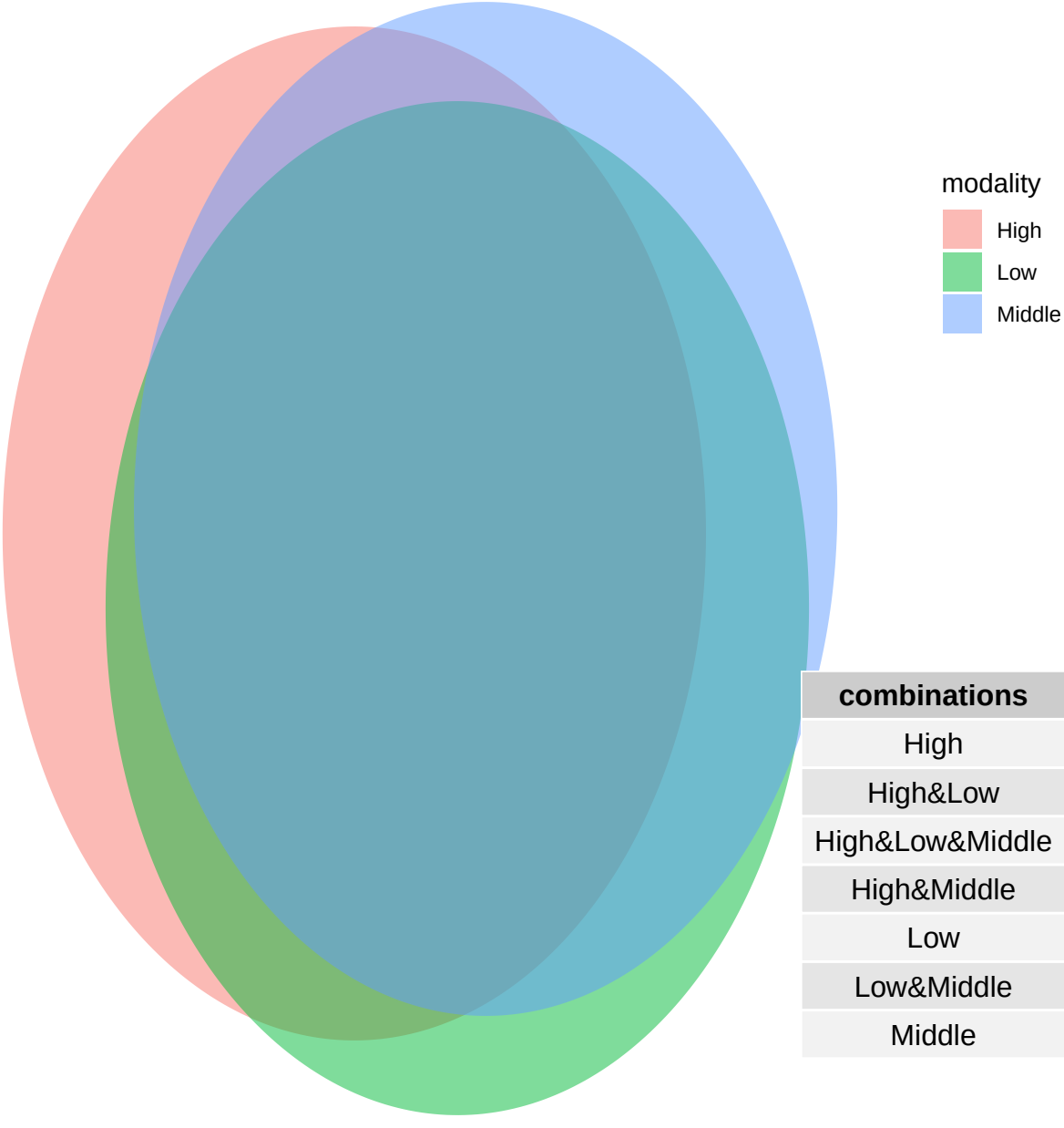
combinations	weights
High	4
High&Low	3
High&Low&Middle	25
High&Middle	2
Low	1
Low&Middle	5
Middle	2



combinations	weights
High	6
High&Low	2
High&Low&Middle	18
High&Middle	3
Low	4
Low&Middle	2
Middle	3



combinations	weights
High	4
High&Low	3
High&Low&Middle	25
High&Middle	2
Low	1
Low&Middle	5
Middle	2



combinations	weights
High	4
High&Low	3
High&Low&Middle	25
High&Middle	2
Low	1
Low&Middle	5
Middle	2

Umbelopsis isabellina ott794558
145616
1418642
519920
130
564966
789367
854
492149
062
514256
507
5977357
837554
618142
025
787
124
776845
277
745356
Ophiaotus olearis ott884580