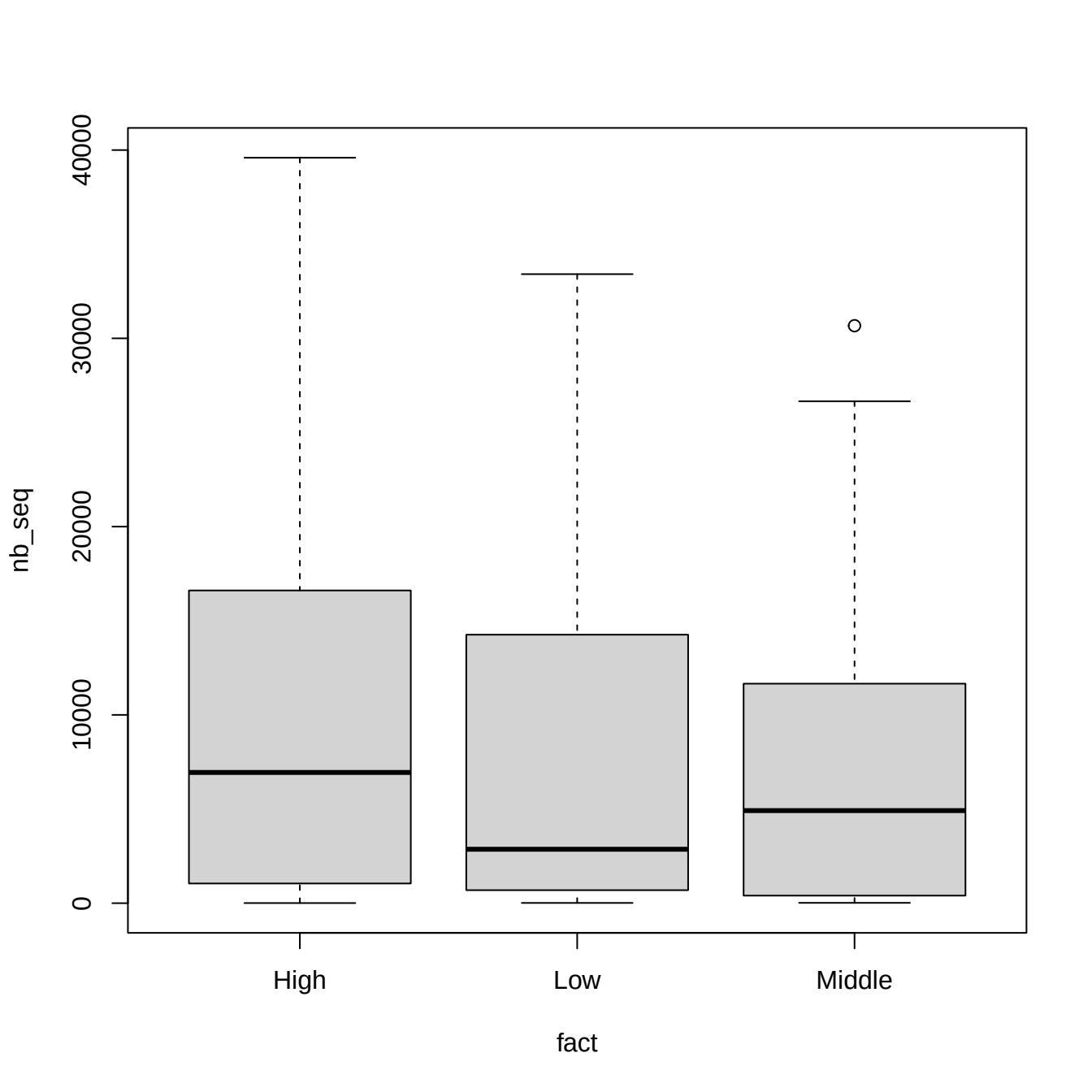
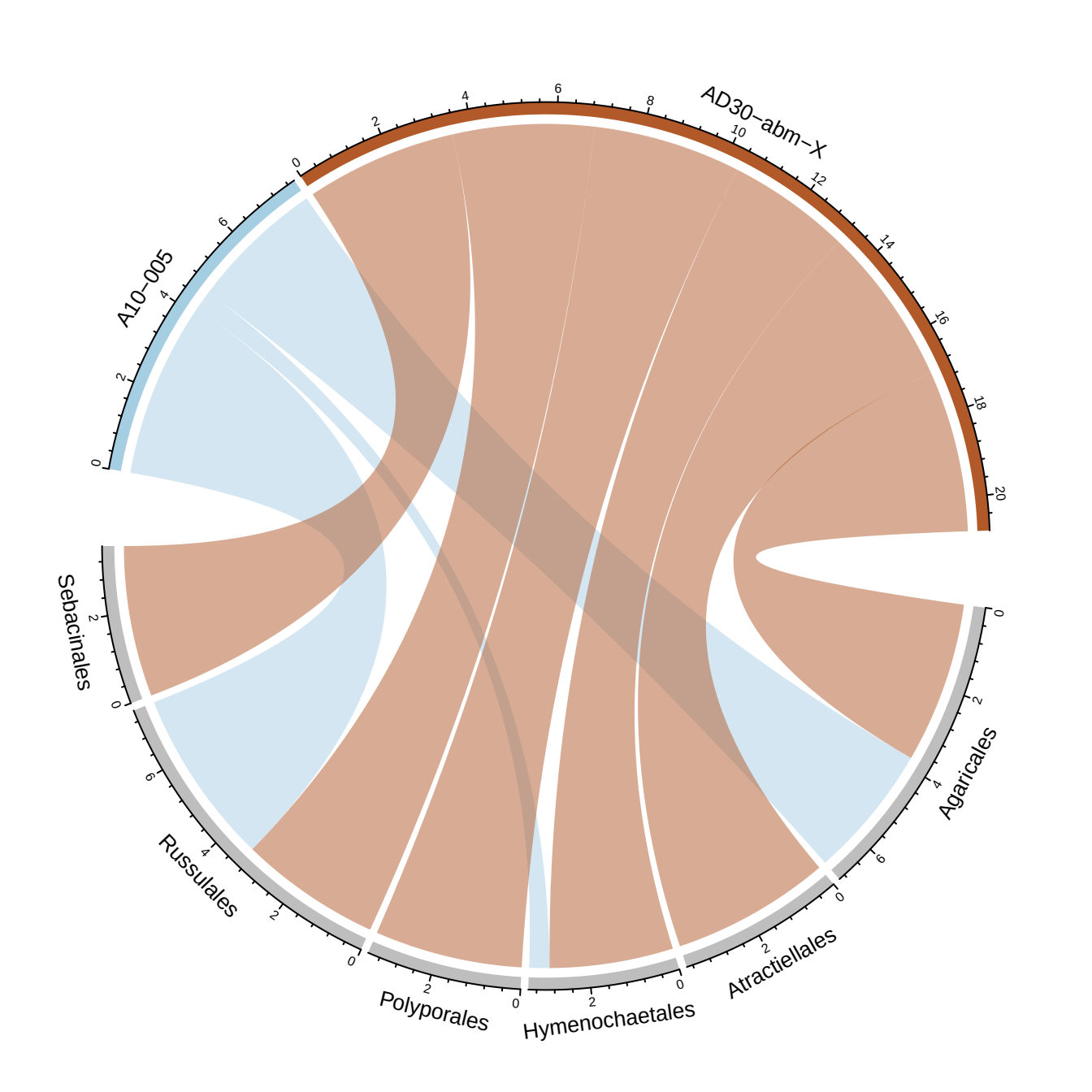
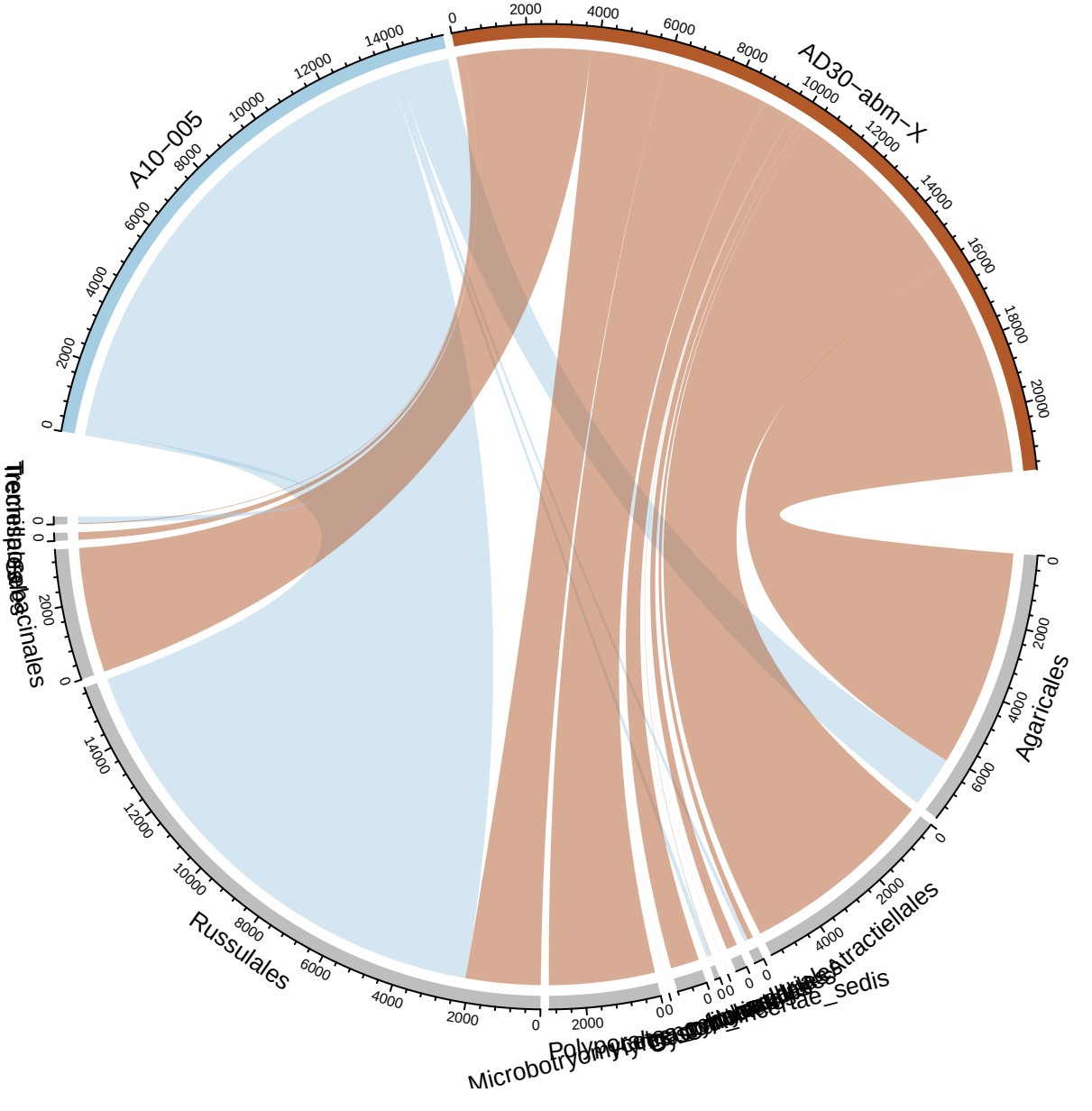
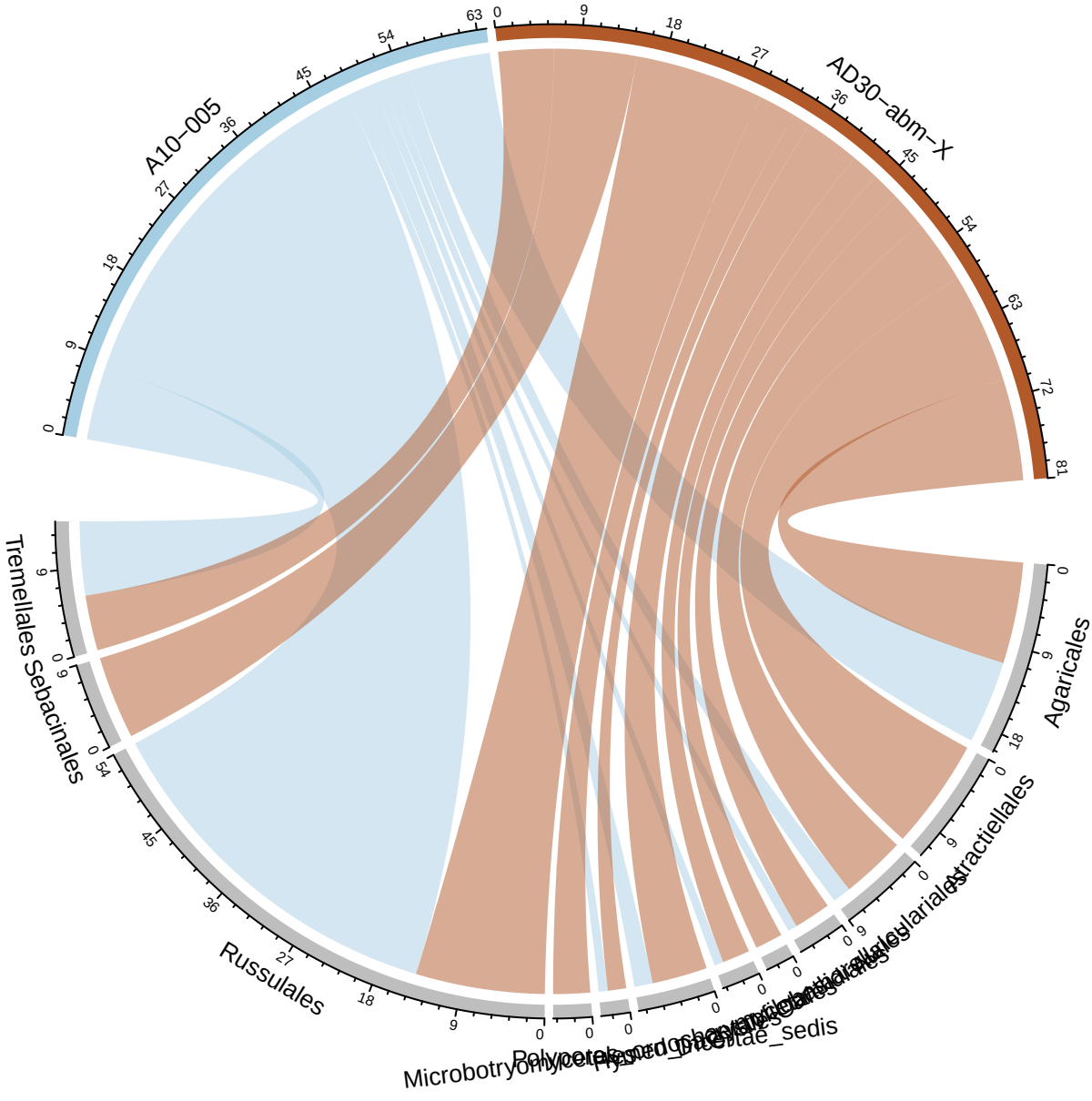

nb_seq
0
10000
20000
30000
40000
High
Low
Middle
fact

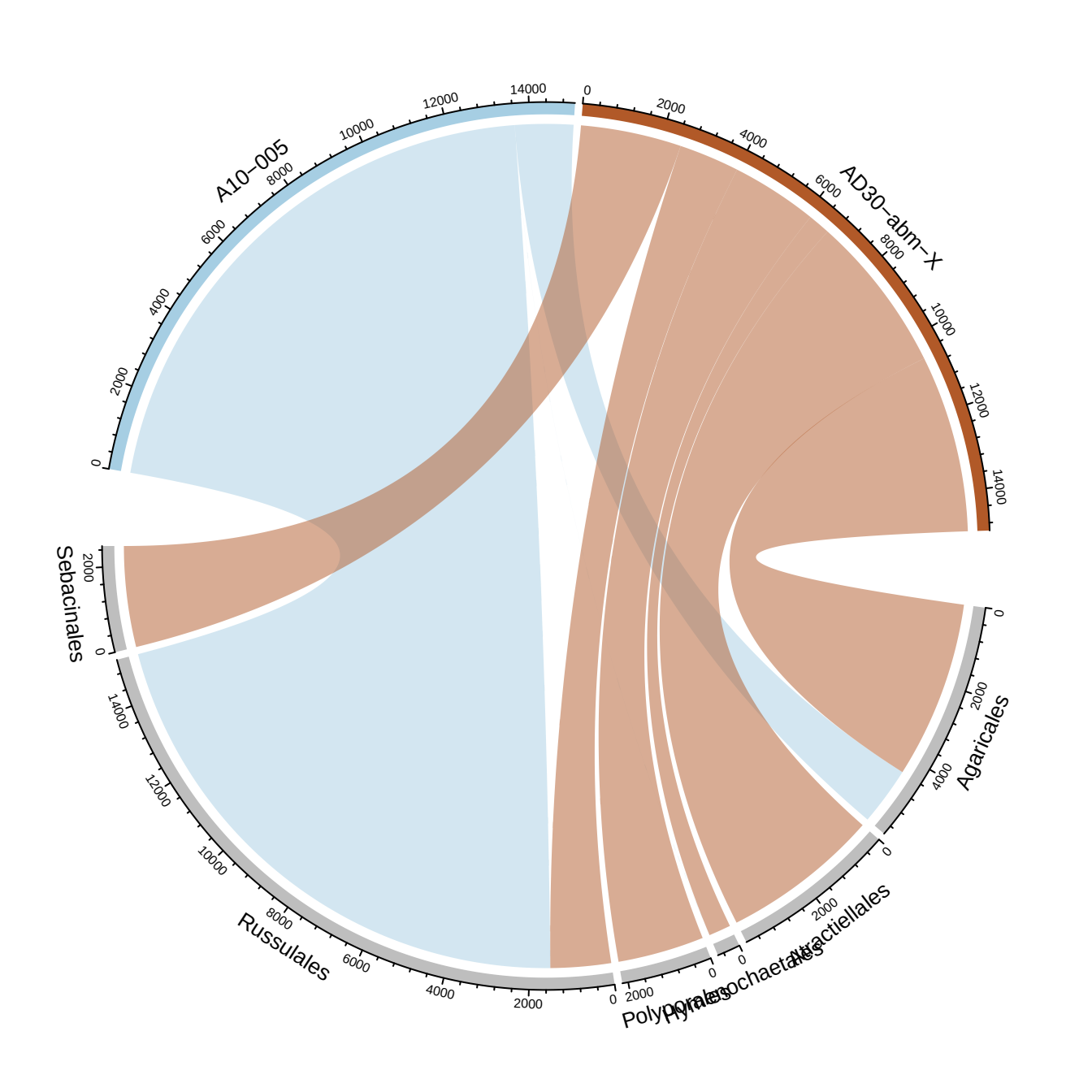

AD30−abm−X
A10−005
Sebacinales
Russulales
Polyporales
Hymenochaetales
Atractiellales
Agaricales

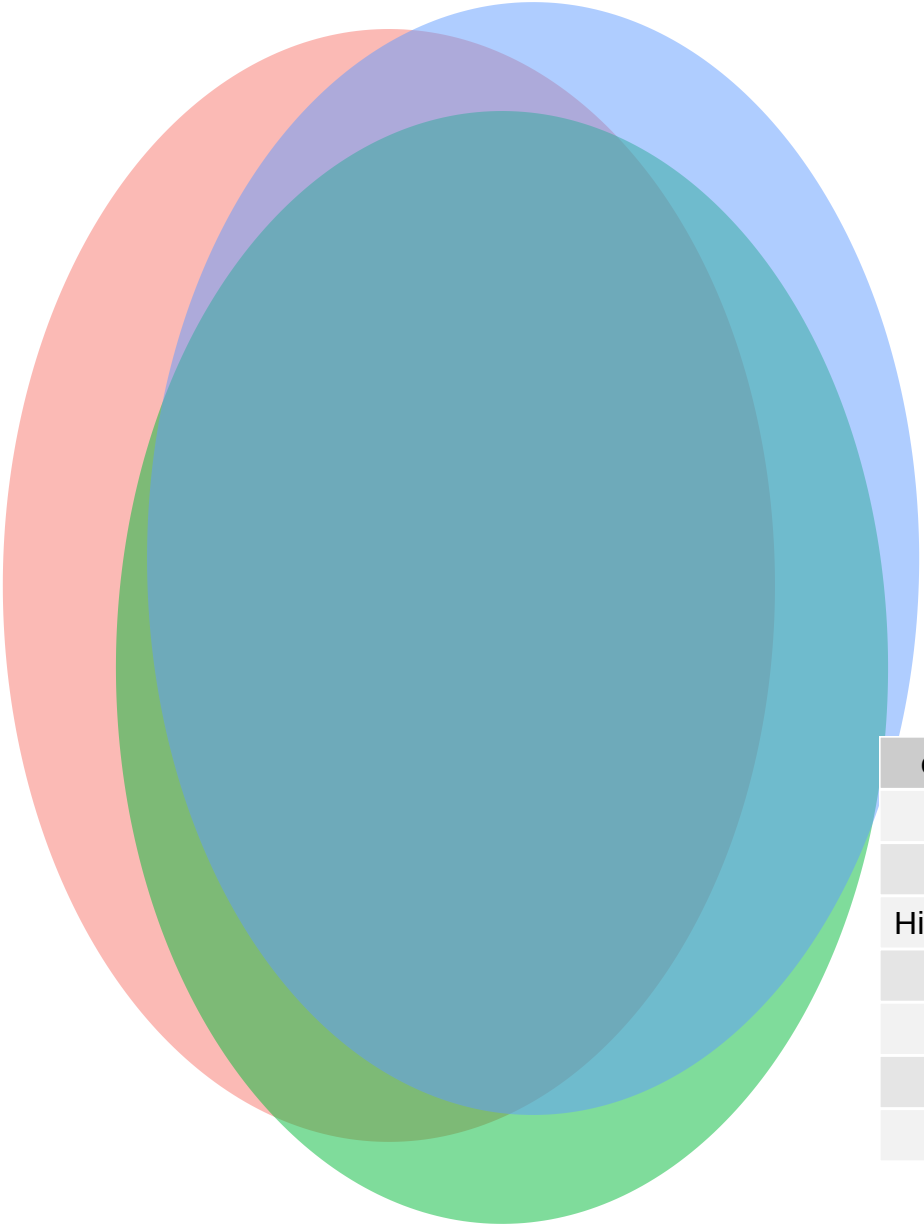


A10−005
AD30−abm−X
Agaricales
Russulales
Microbotryomyrinales
Polyporales
Cyclocyclus_incertae_sedis
Atractiellales
Trichosporales
Tremellales

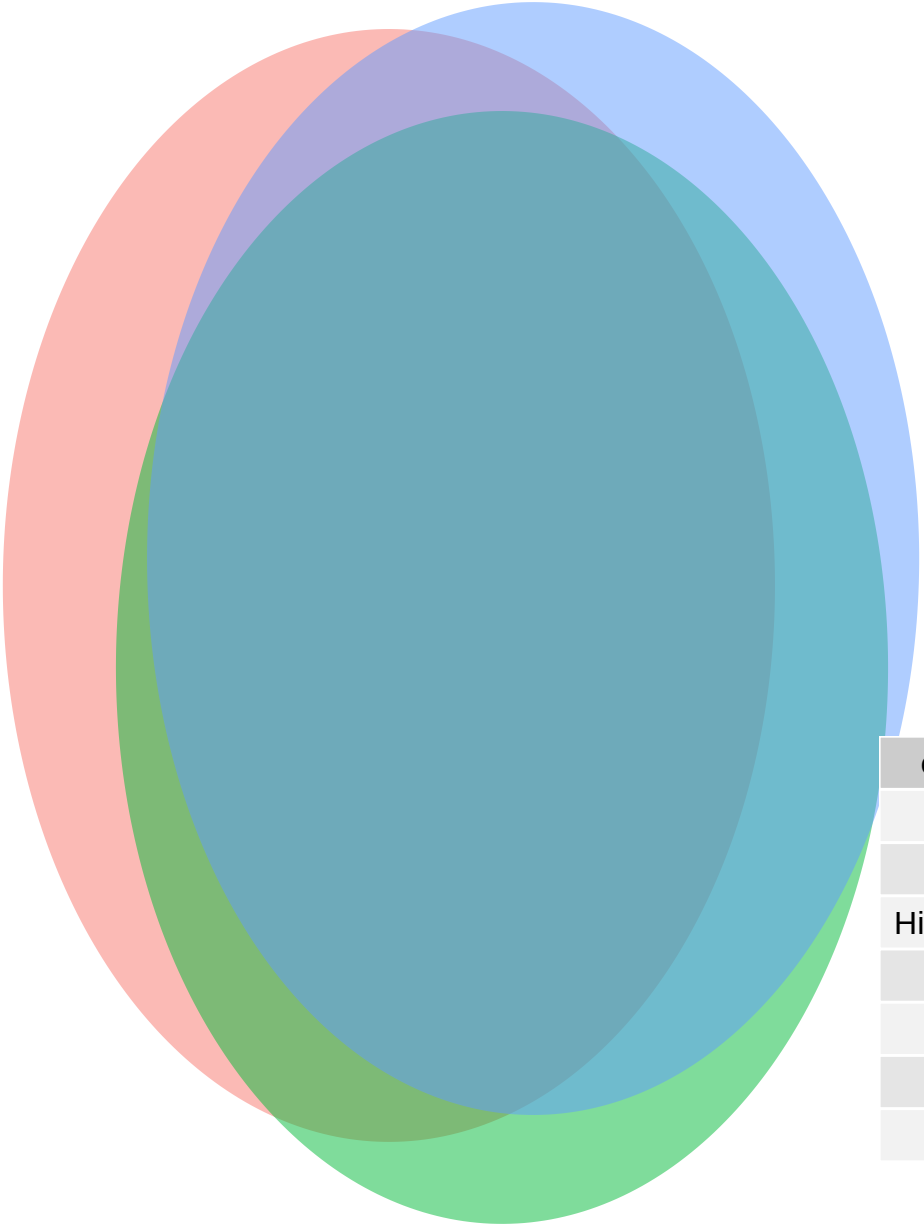


A10−005
AD30−abm−X
Tremellales
Sebacinales
Russulales
Agaricales
Microbotryomycetes
Polyporales
Hymenochaetales
Incertae_sedis
Stractiellales

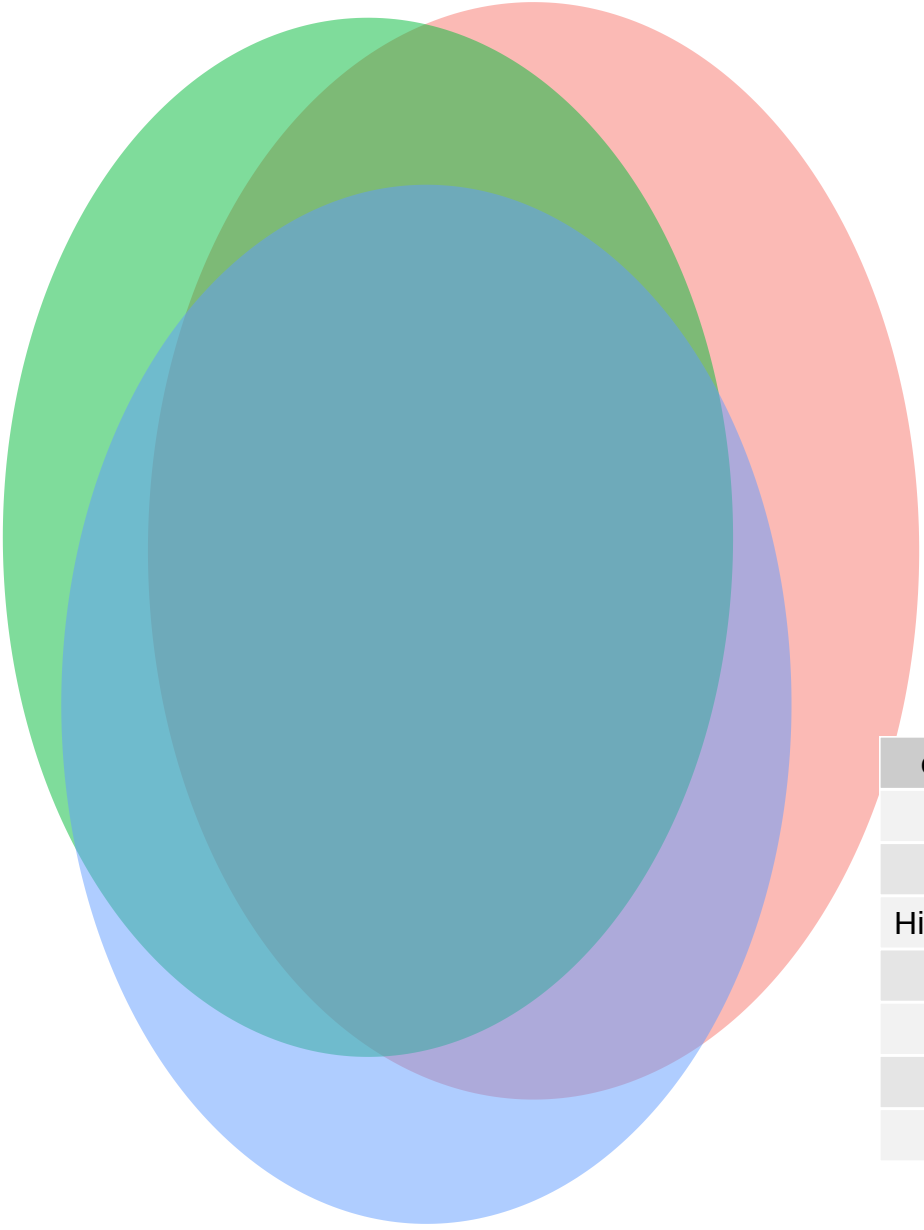

A10−005
AD30−abm−X
Agaricales
Hymenochaetales
Polyporales
Russulales
Sebacinales



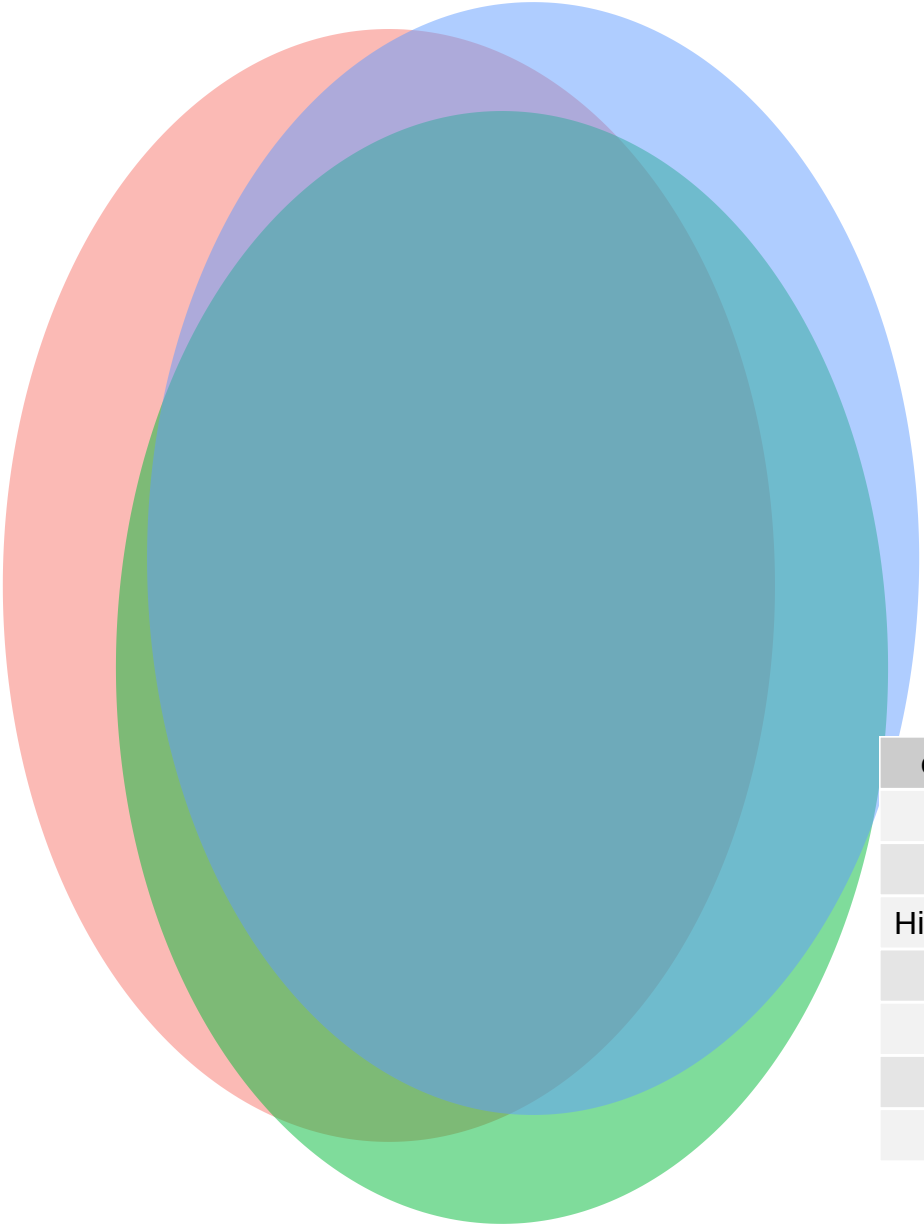
combinations	weights
High	4
High&Low	3
High&Low&Middle	25
High&Middle	2
Low	1
Low&Middle	5
Middle	2



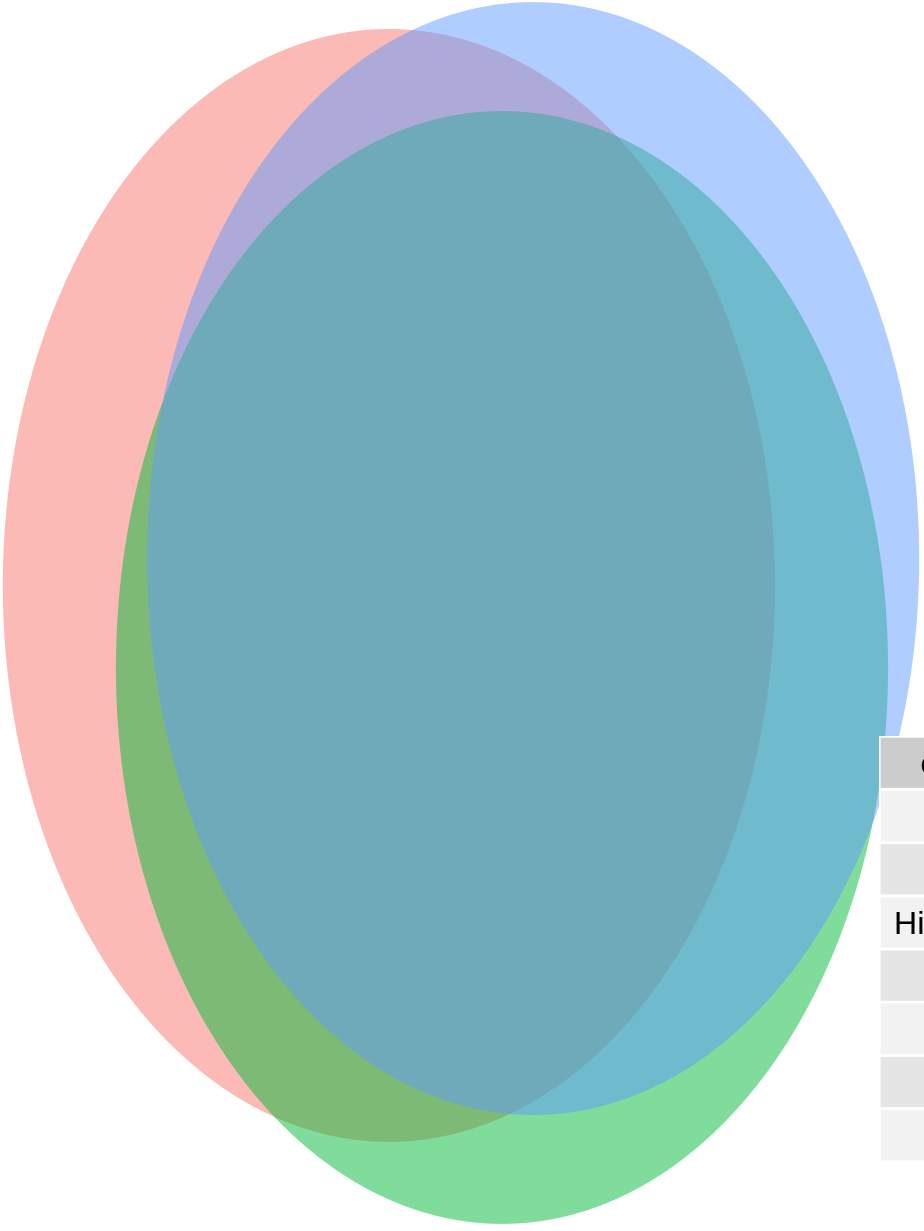
combinations	weights
High	4
High&Low	3
High&Low&Middle	25
High&Middle	2
Low	1
Low&Middle	5
Middle	2



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