

Summary Table File: LimSC25.taxa.genus.NoControls.N500.summary_table.tsv
Factor File: 0137_Lim_Metadata_20171019.tsv
Output File Root: sickle.genus.tail.t10

Diversity Index: tail

Summary Table:

Num Samples: 49
Num Categories: 199

Factor Table:

Num Samples: 58
Num Factors: 27

Shared Samples: 49

Number of Top Categories from each sample to summarize: 10

Samples exclusive to Summary Table:

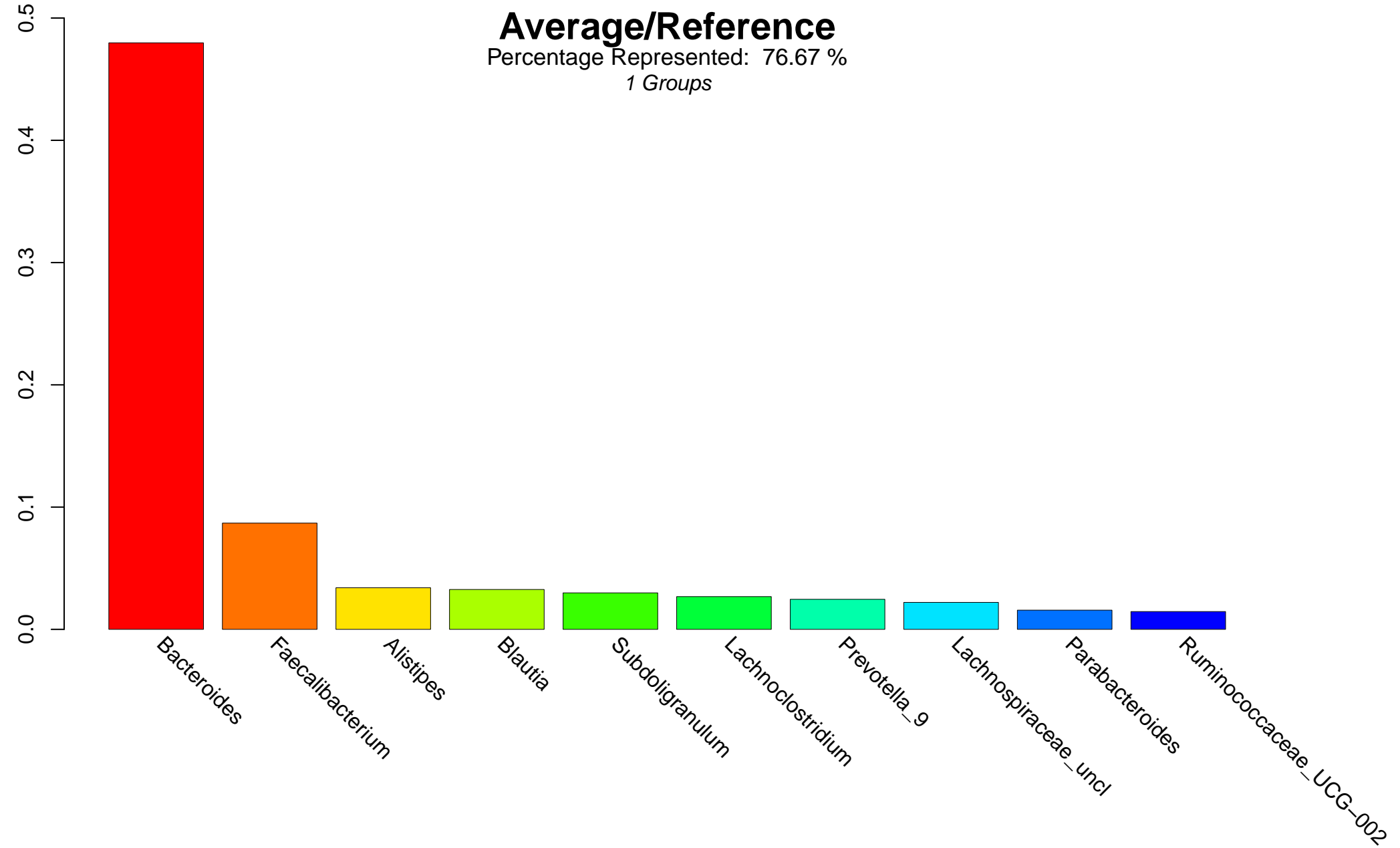
character(0)

Samples exclusive to Factor Table:

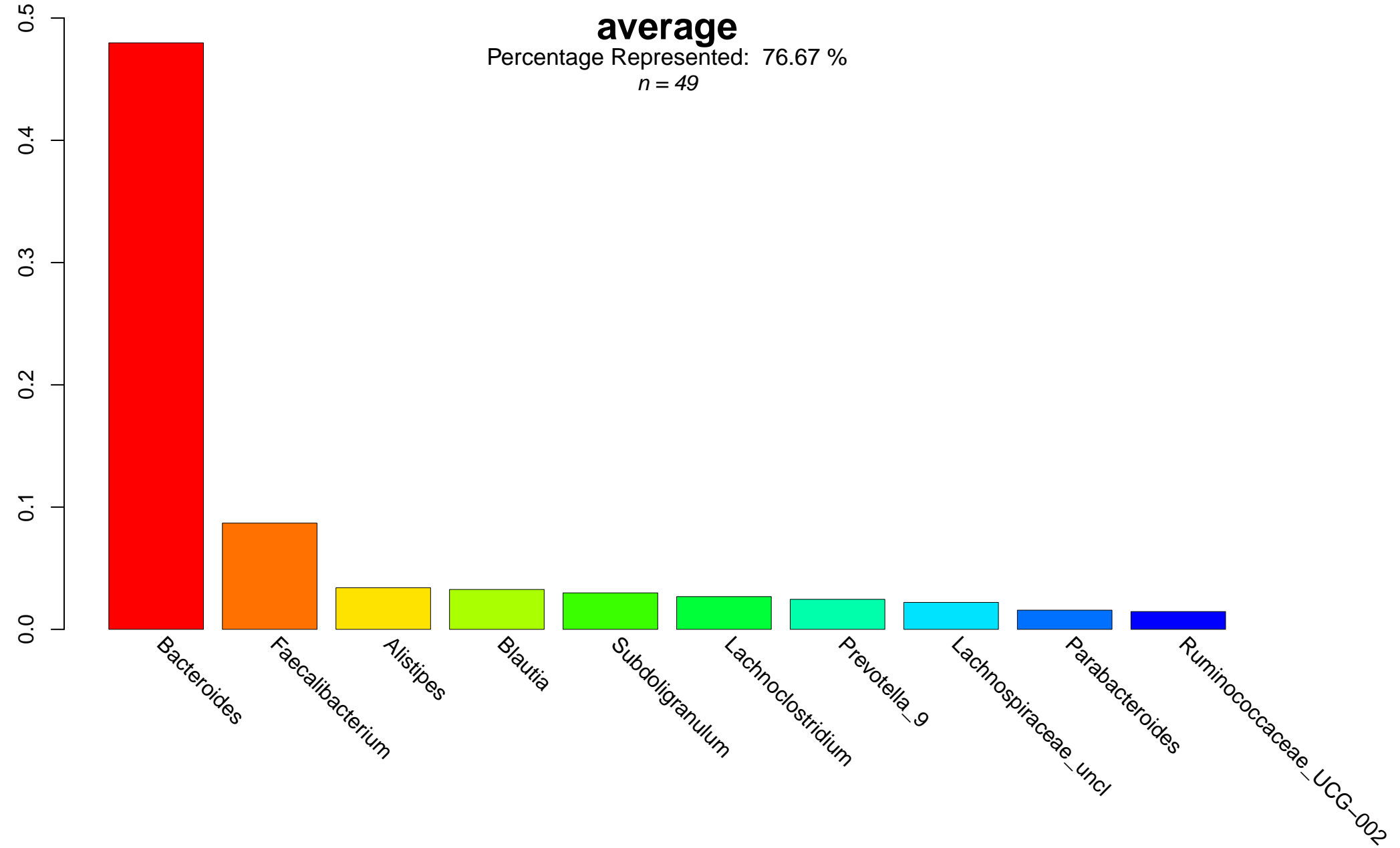
[1]	"0137.BC000299.01.ST"	"0137.10022176929.01.ST"	"0000.0385.20170823"
[4]	"0000.0386.20170824"	"0000.0387.20170825"	"0000.0388.20170828"
[7]	"0000.0389.Ext.N"	"0001.0390.20170913"	"0002.0391.20170913"

Mean abundances across all samples

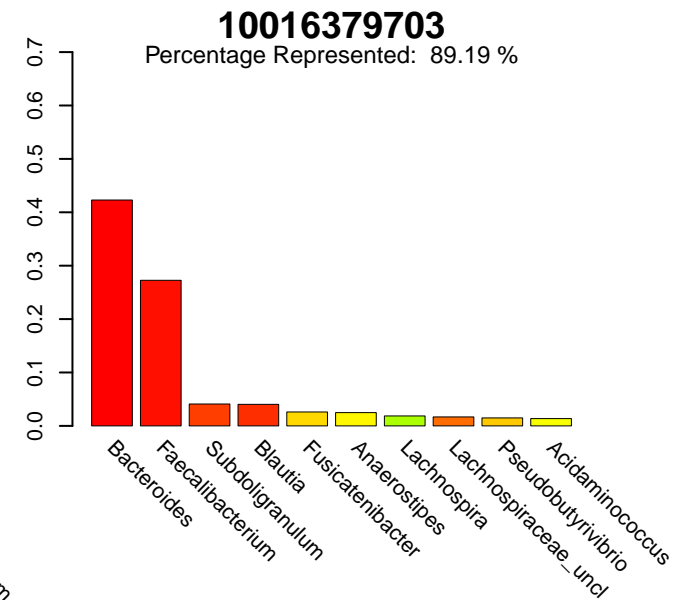
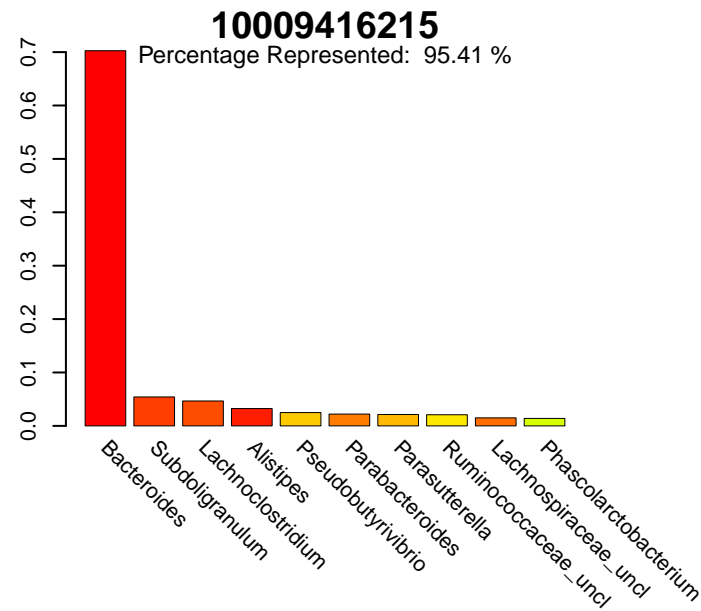
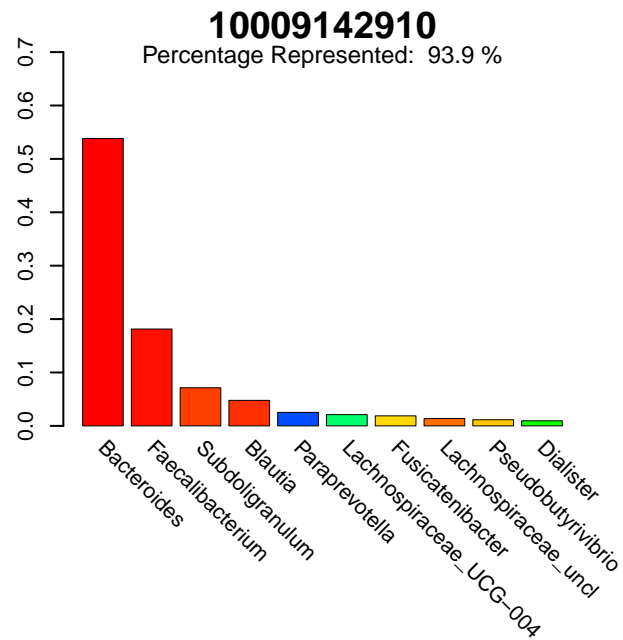
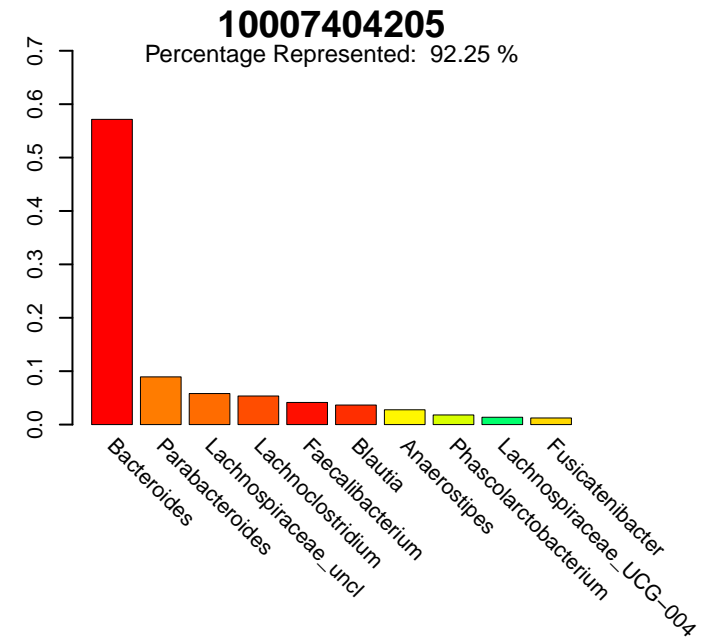
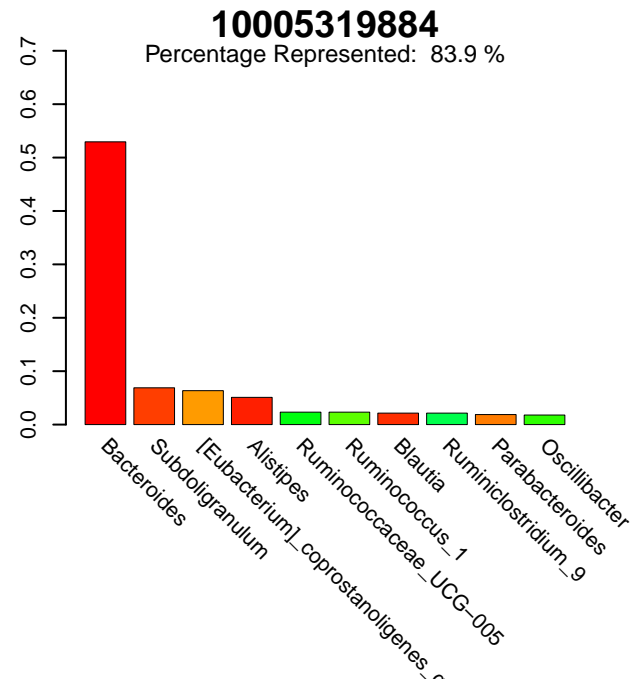
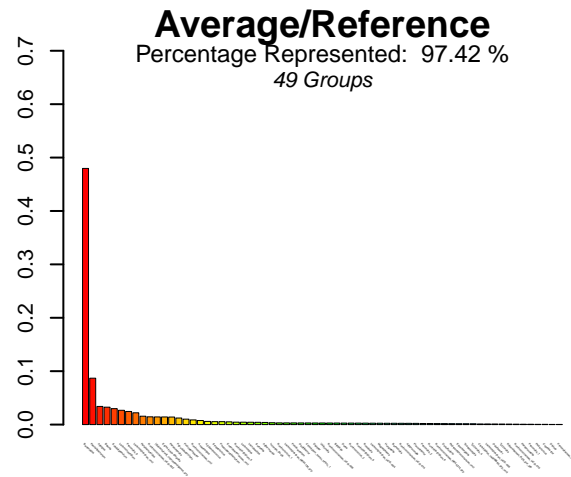
Average/Reference
Percentage Represented: 76.67 %
1 Groups



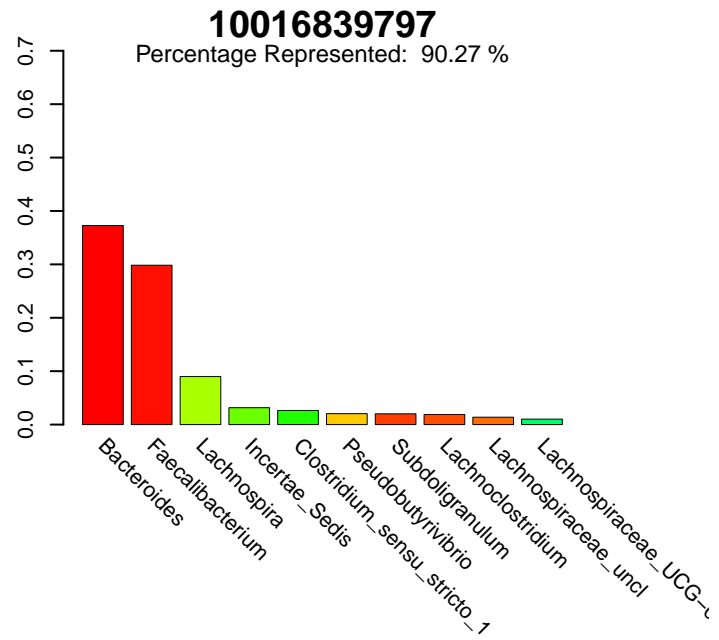
Mean abundances across all samples



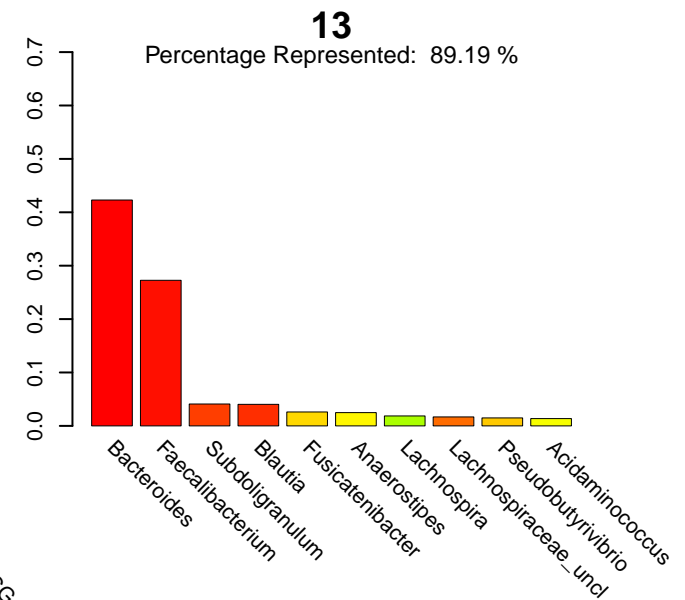
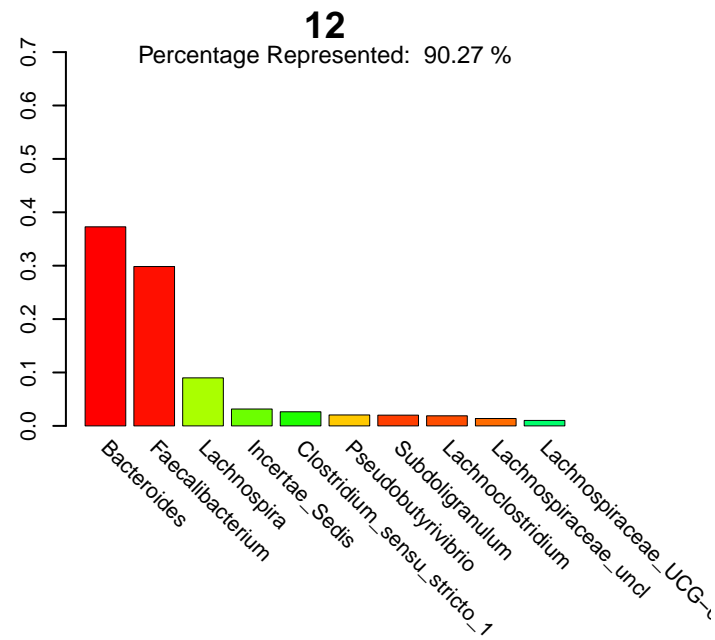
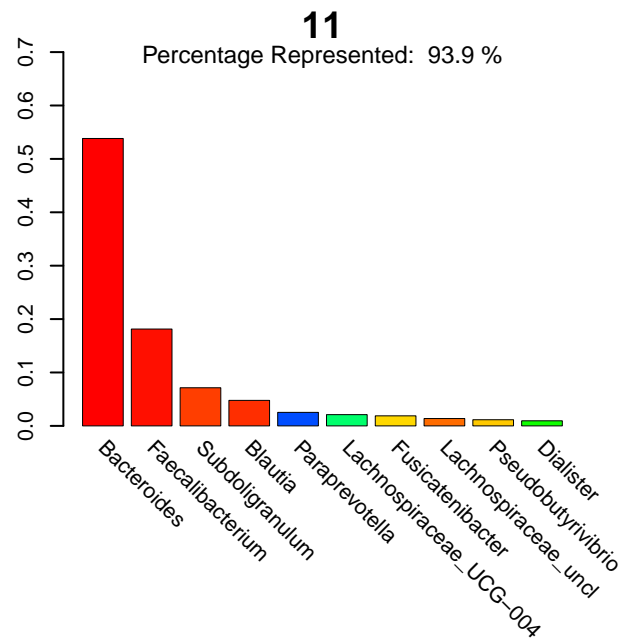
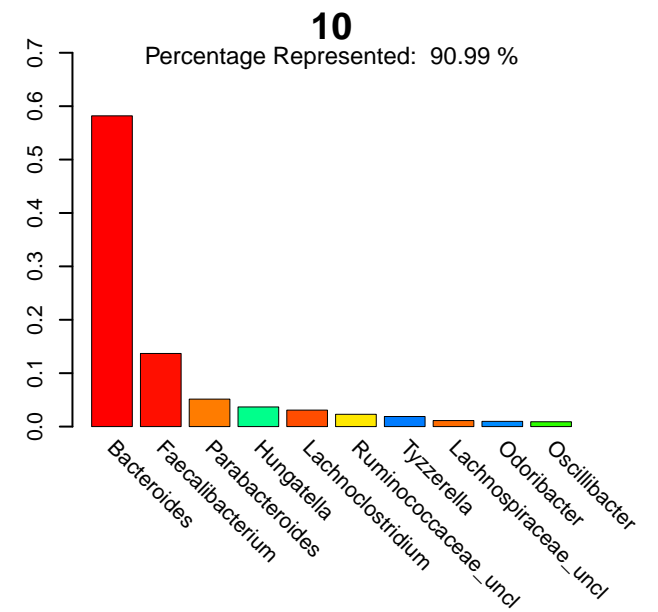
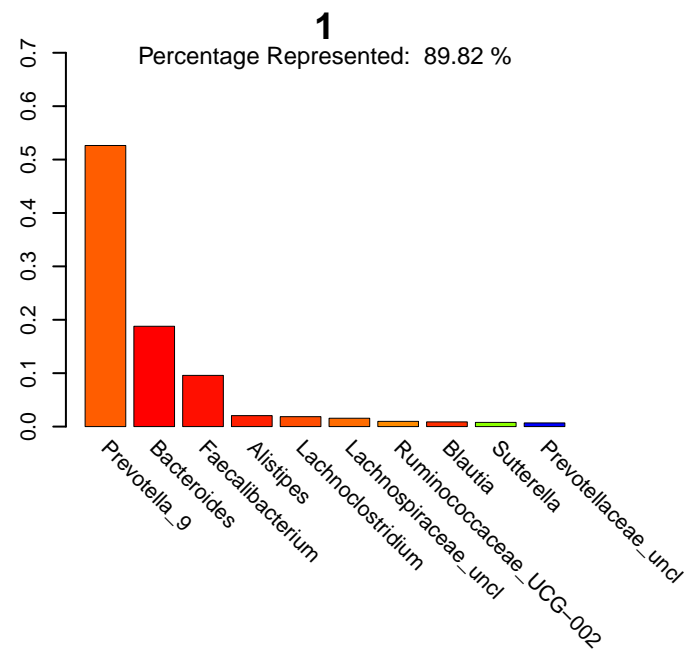
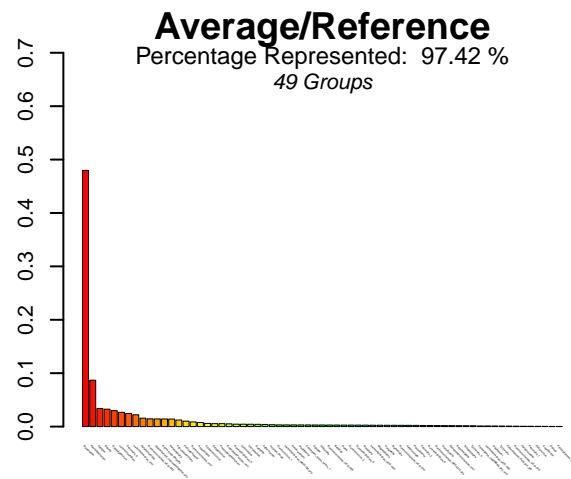
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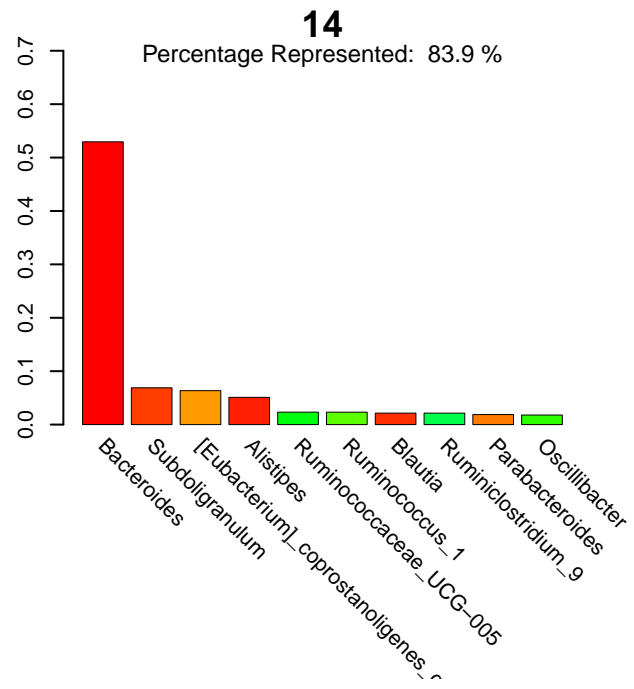
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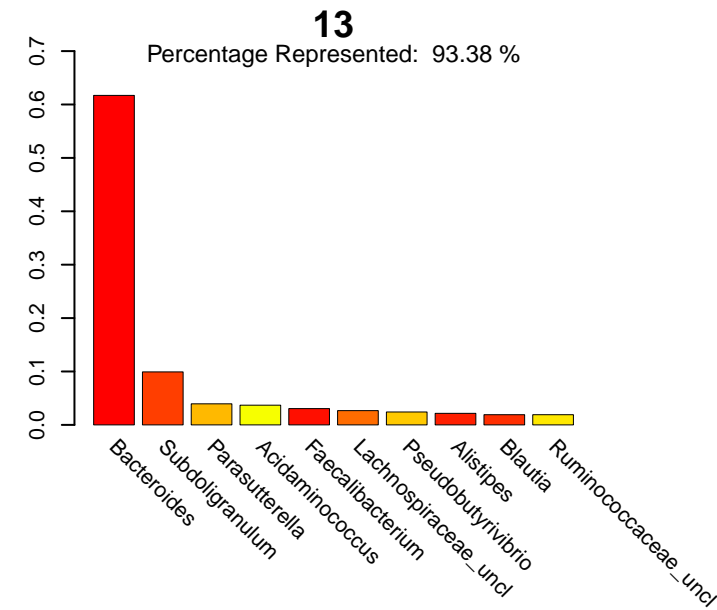
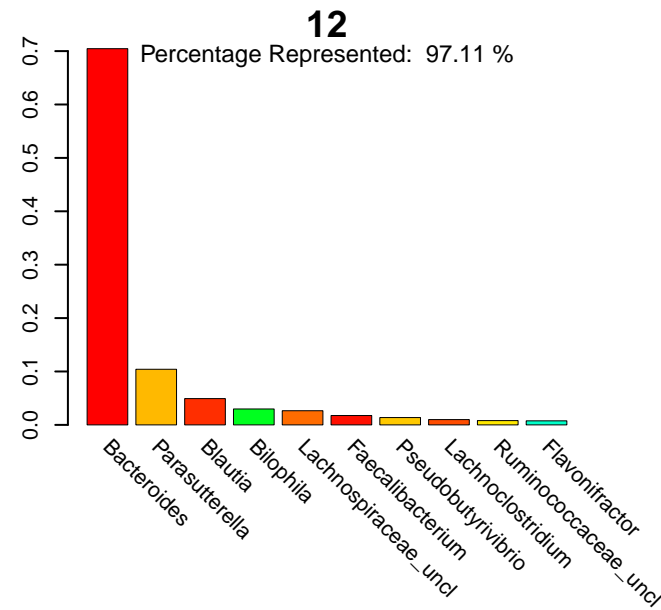
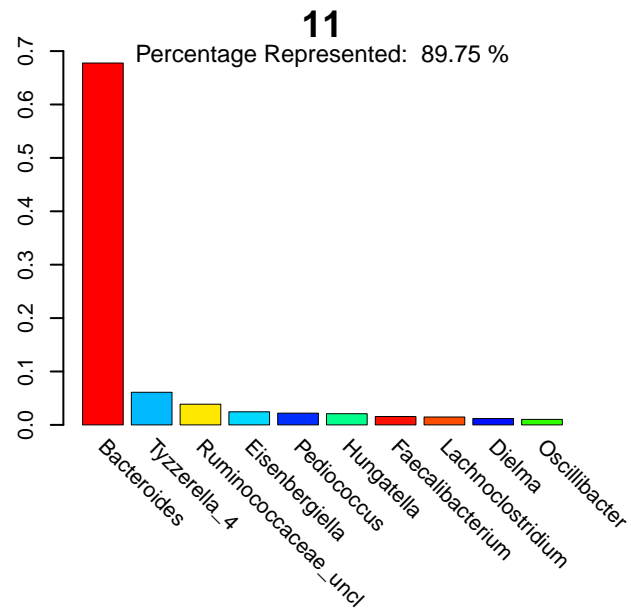
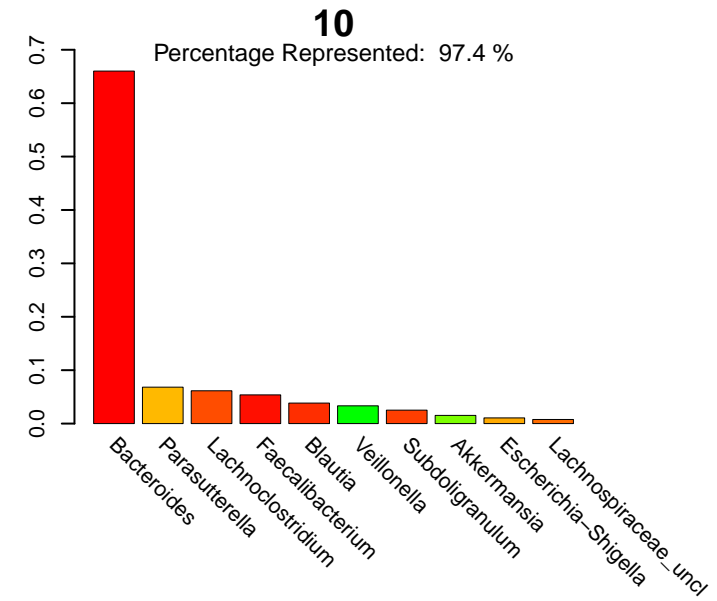
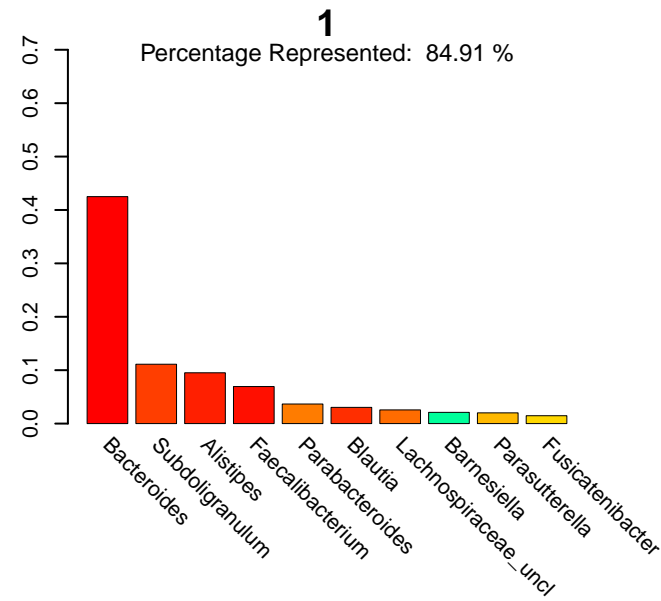
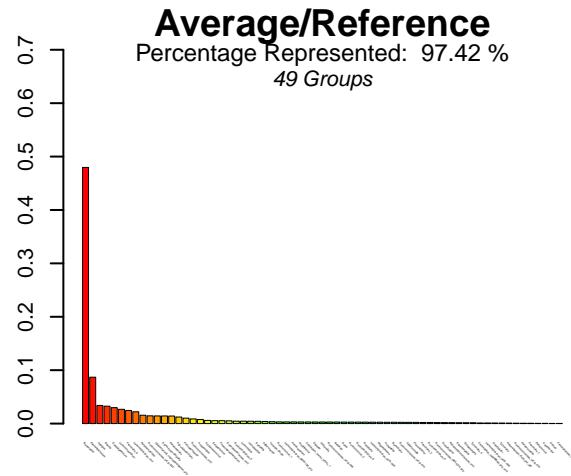
RIH_UPN



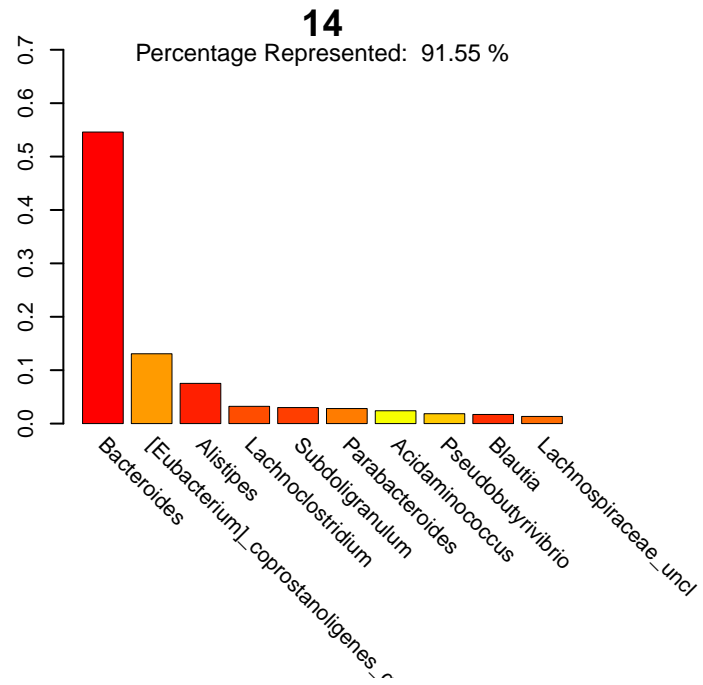
RIH_UPN



PCR_Temporary_Number



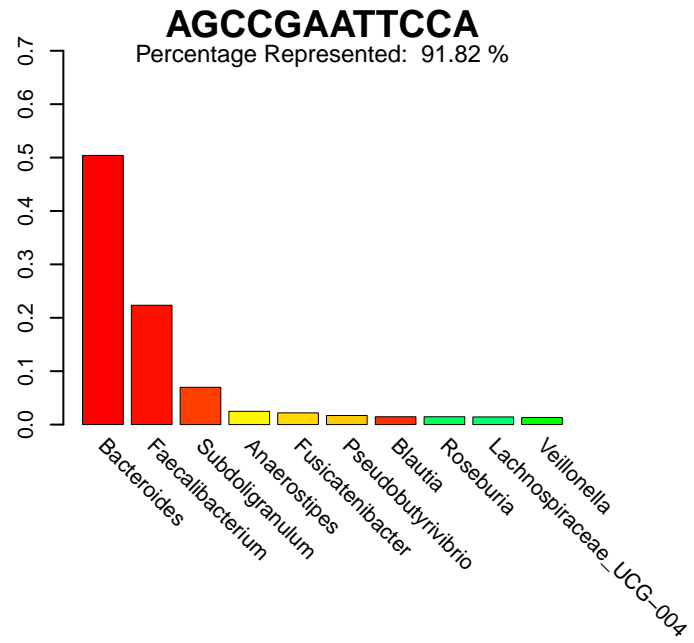
PCR_Temporary_Number



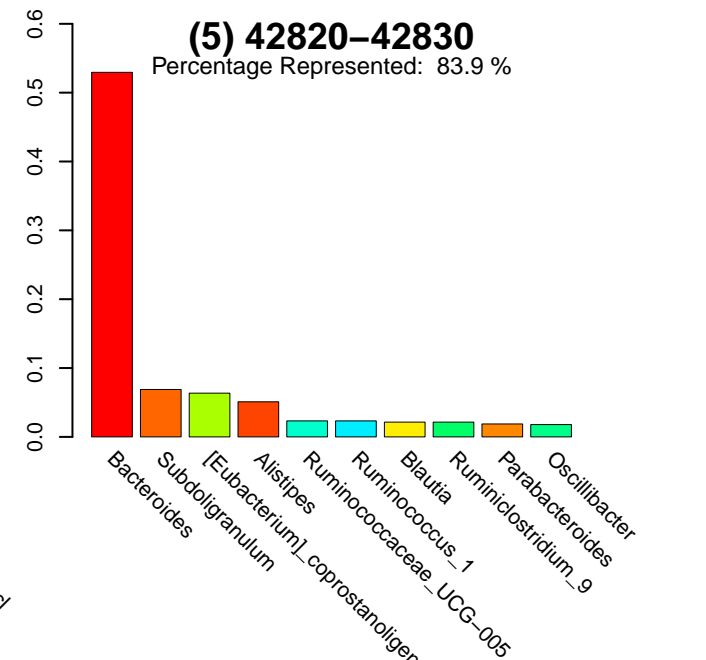
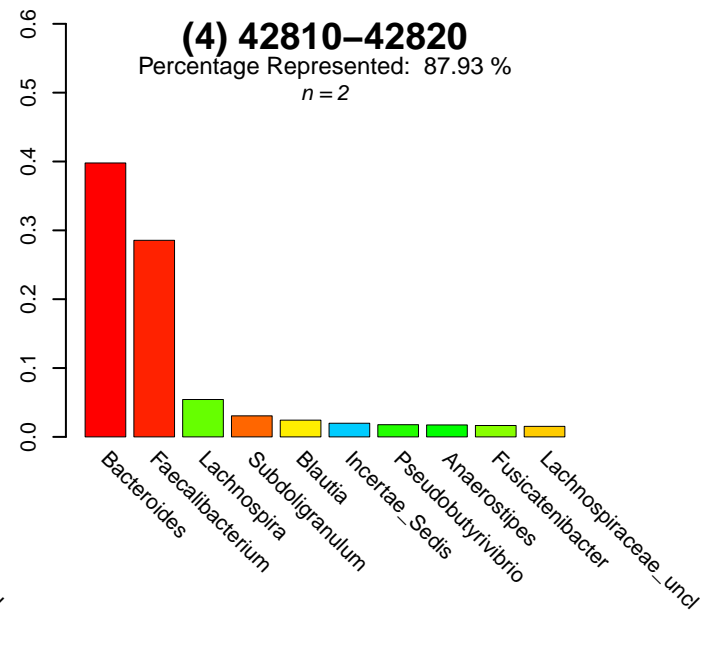
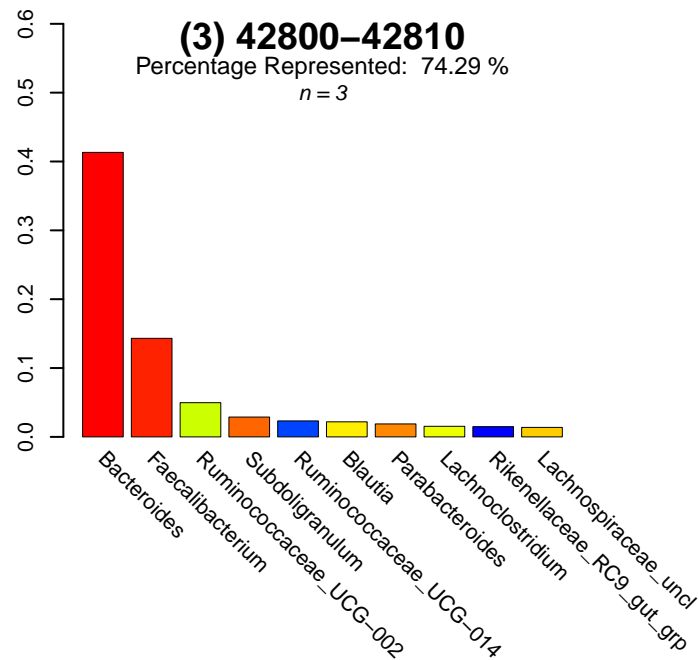
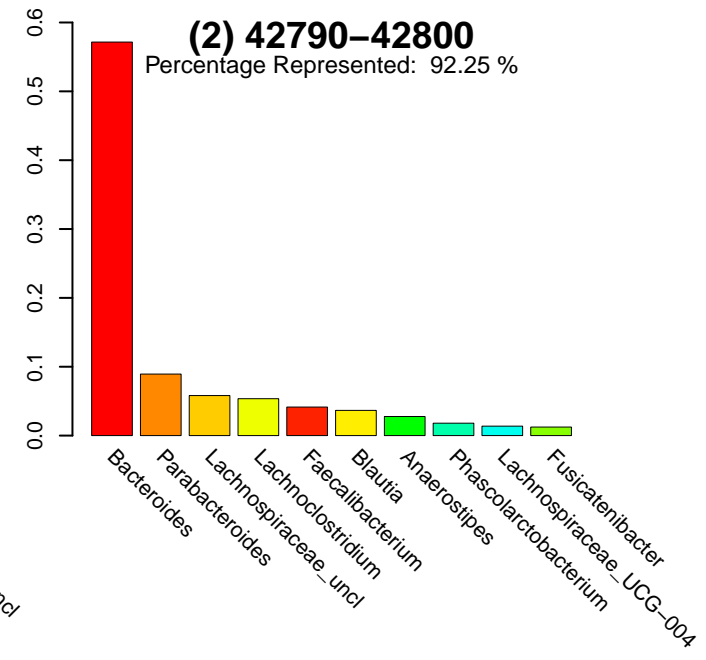
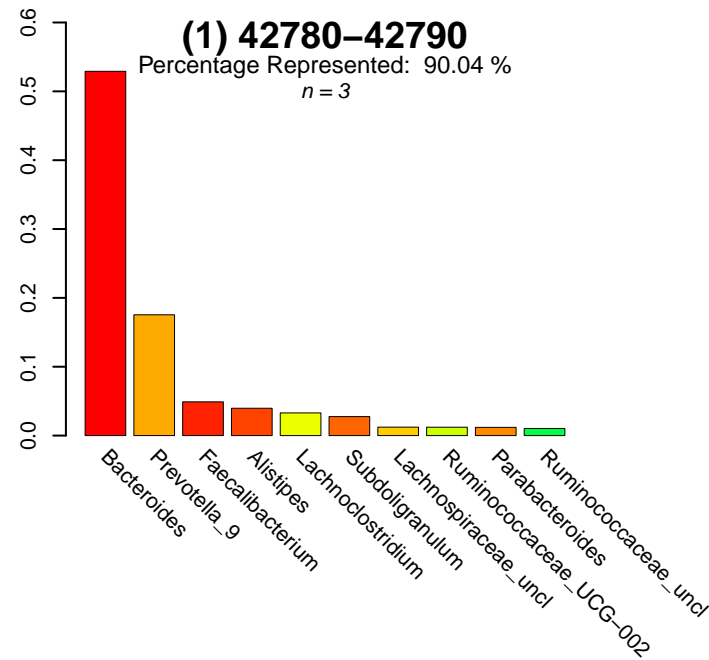
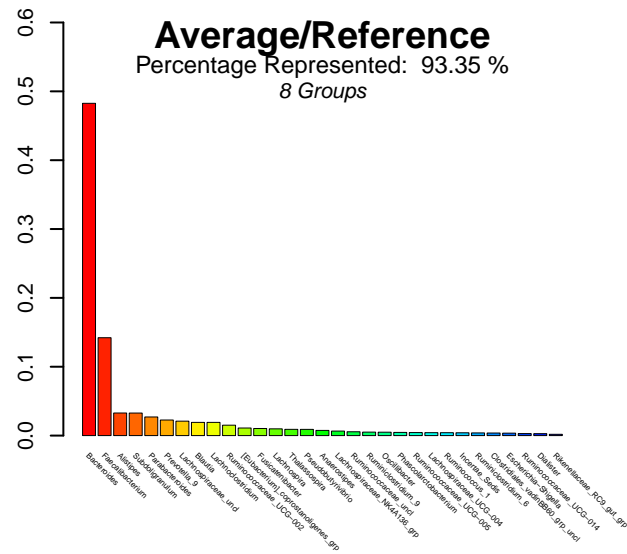
Barcode.RC



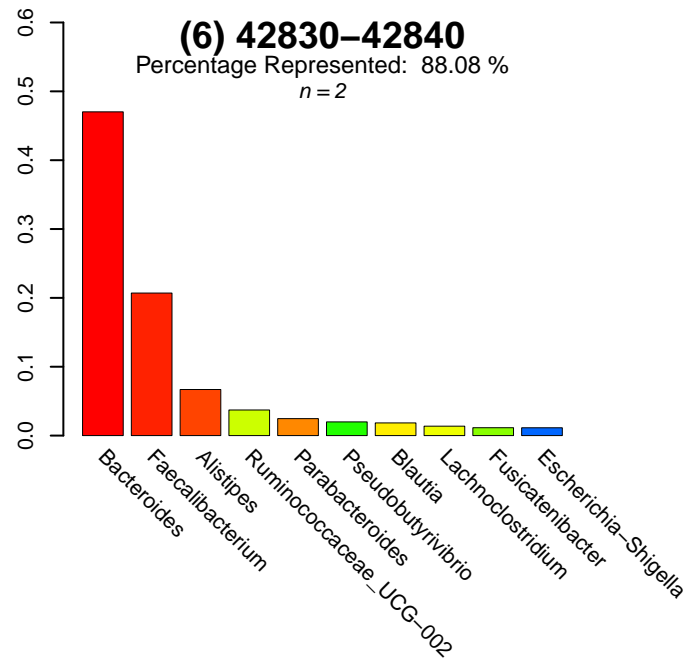
Barcode.RC



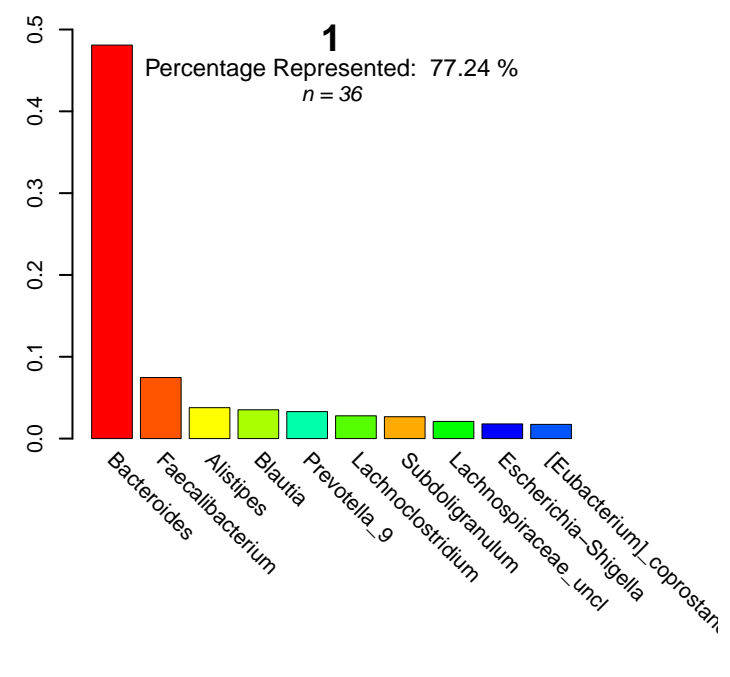
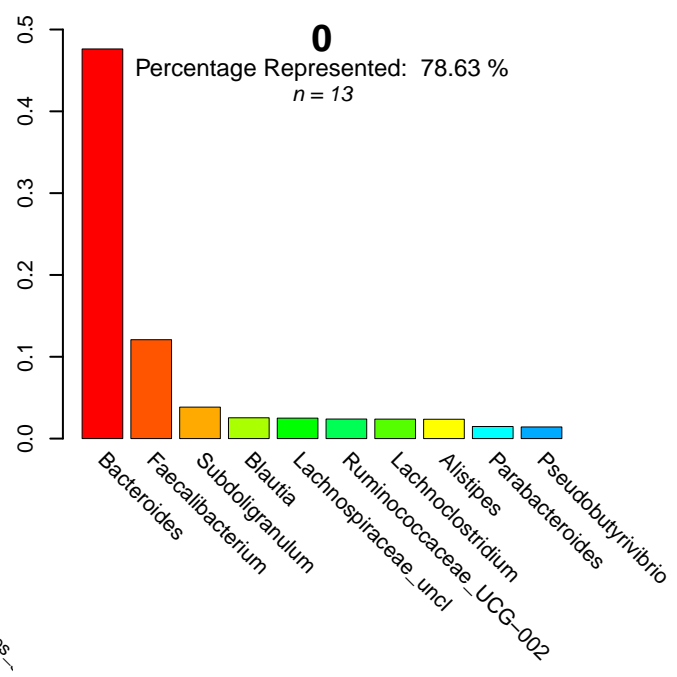
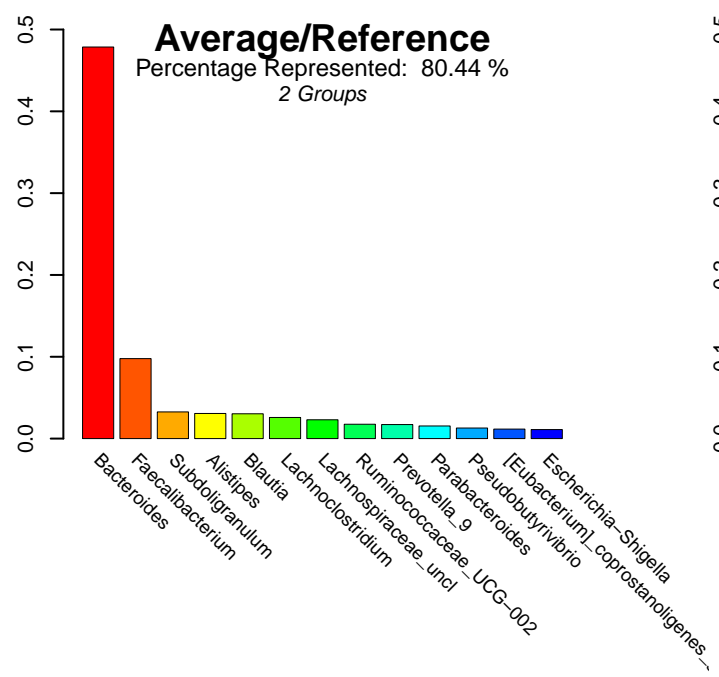
Consent.Date



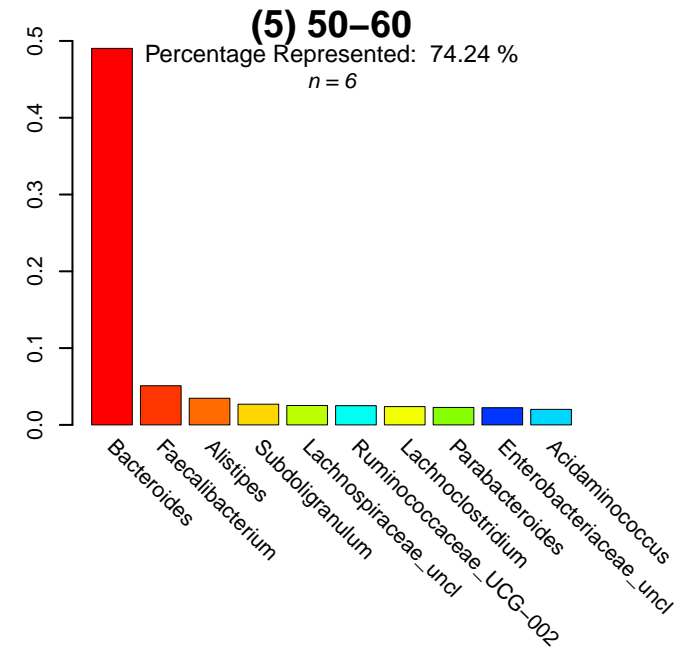
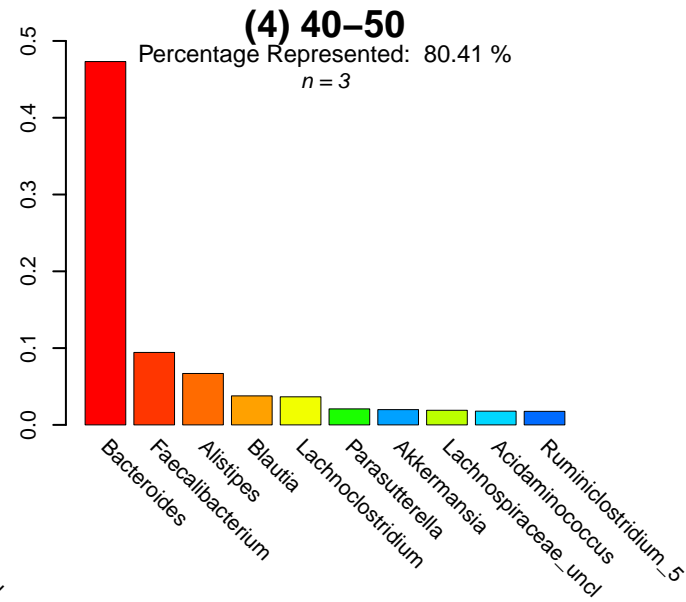
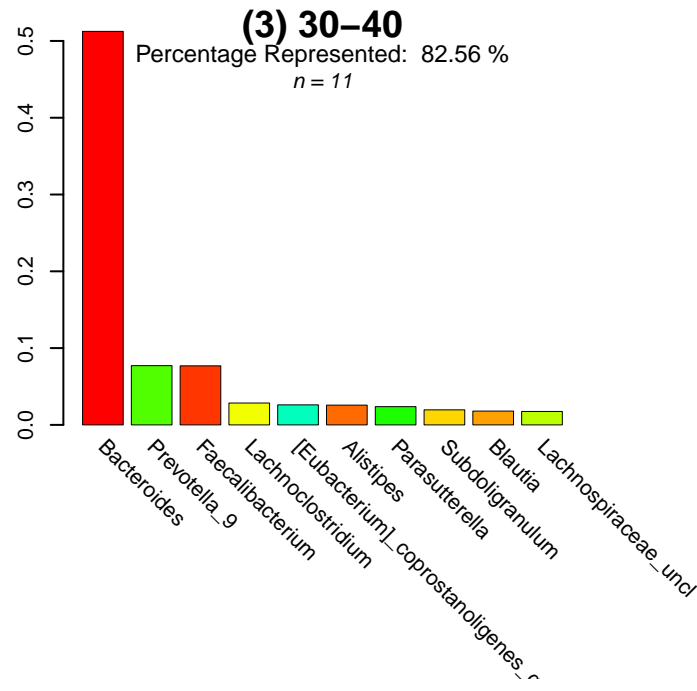
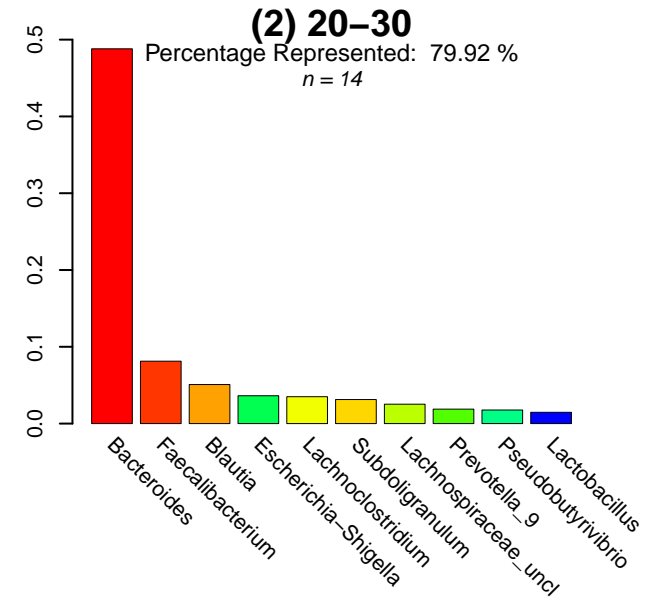
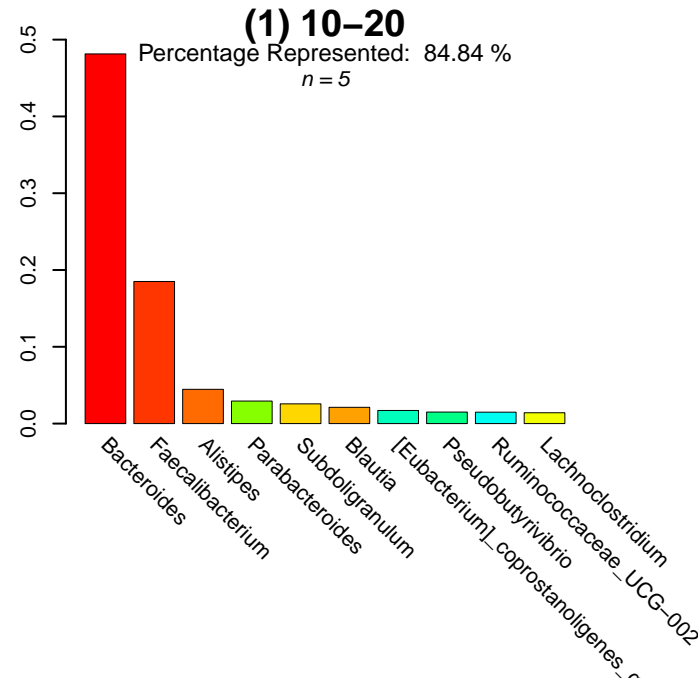
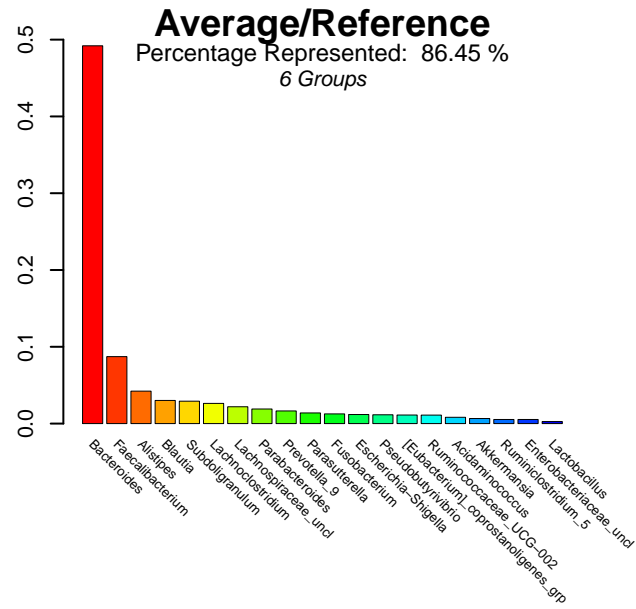
Consent.Date



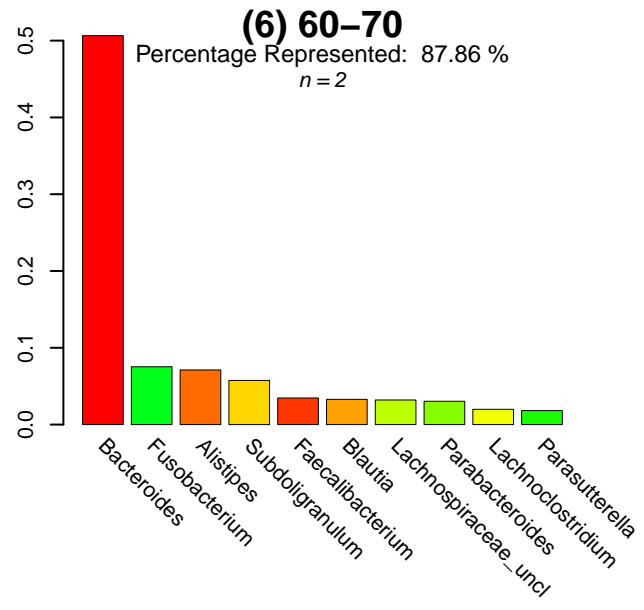
isFemale



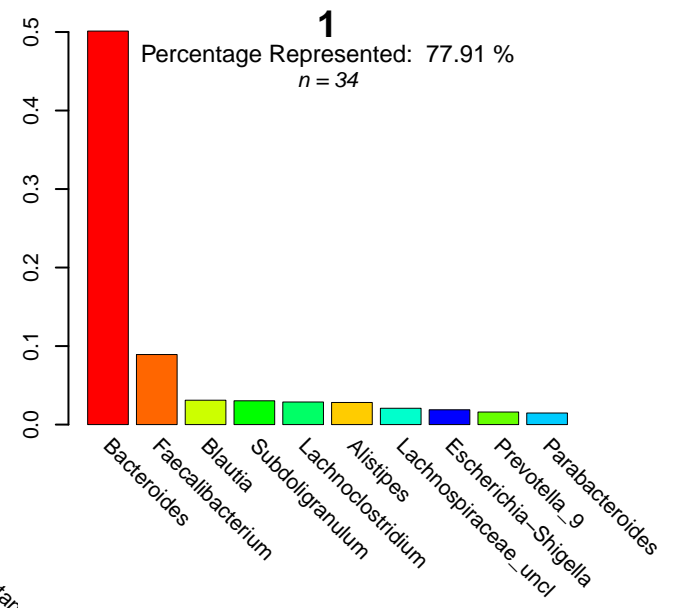
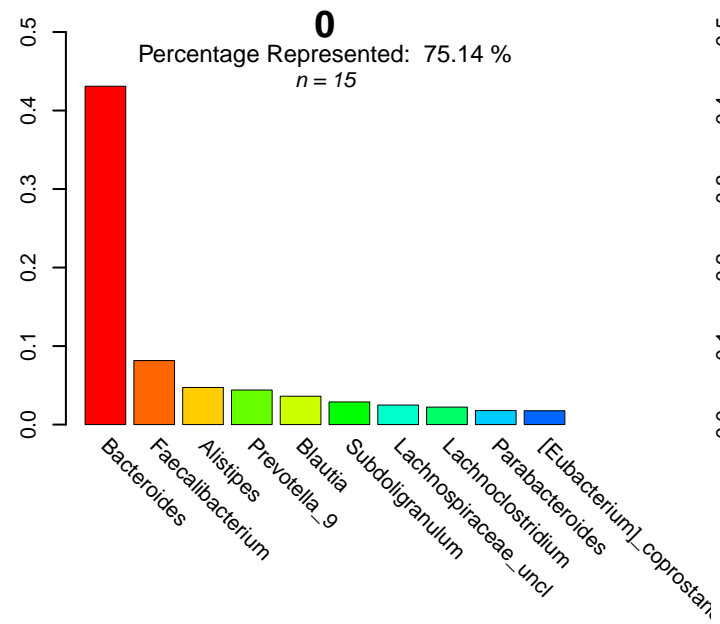
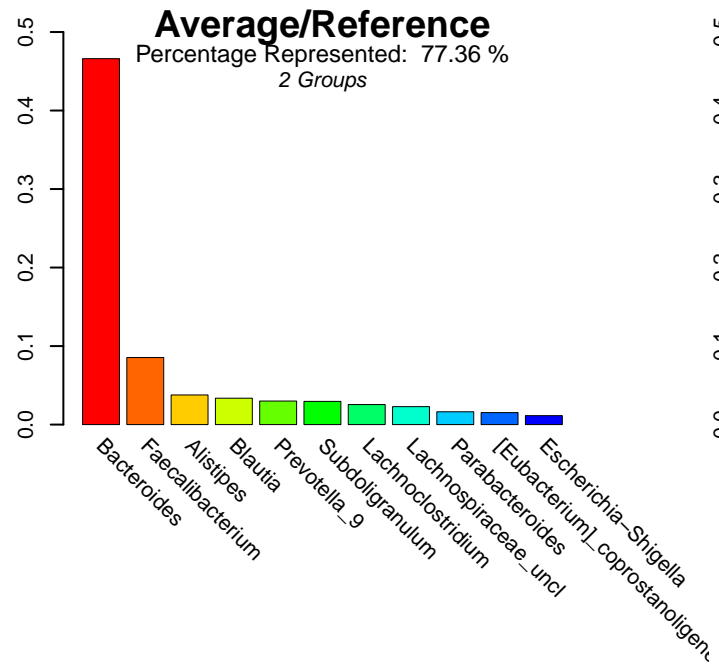
Age



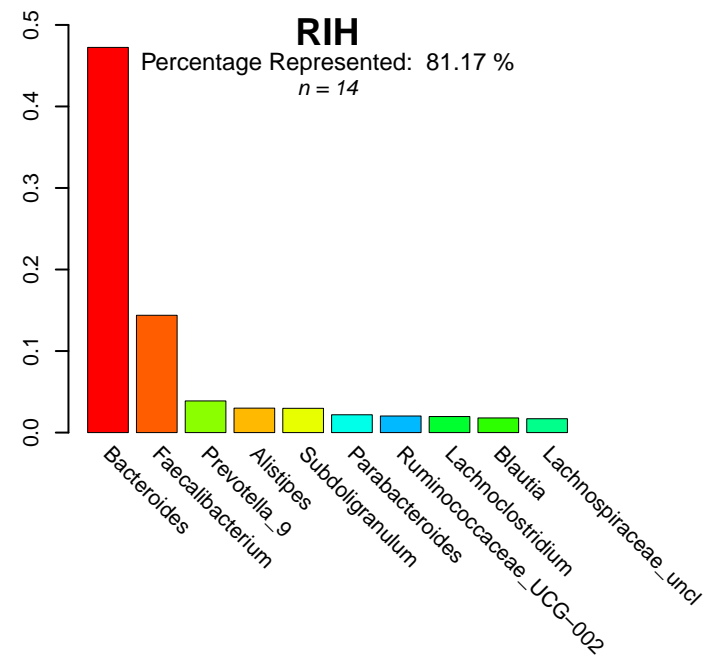
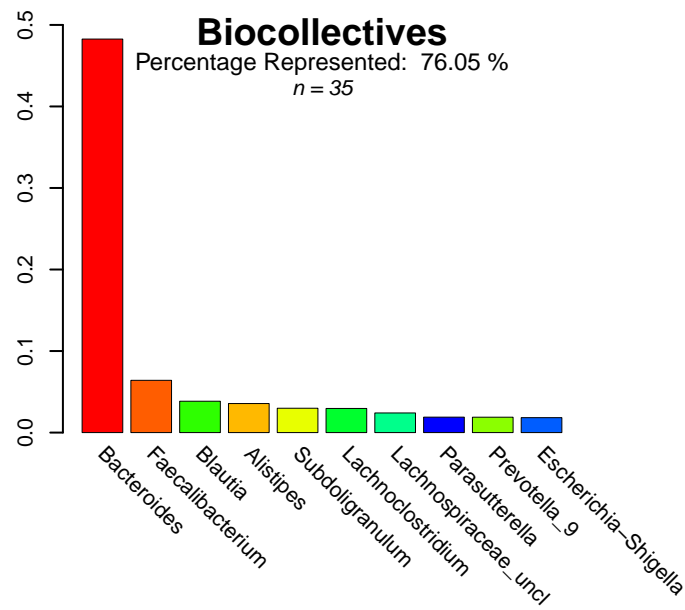
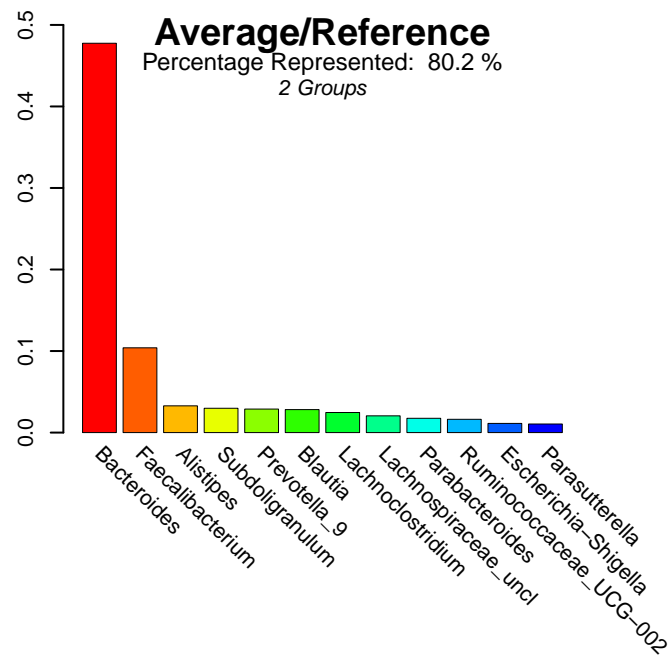
Age



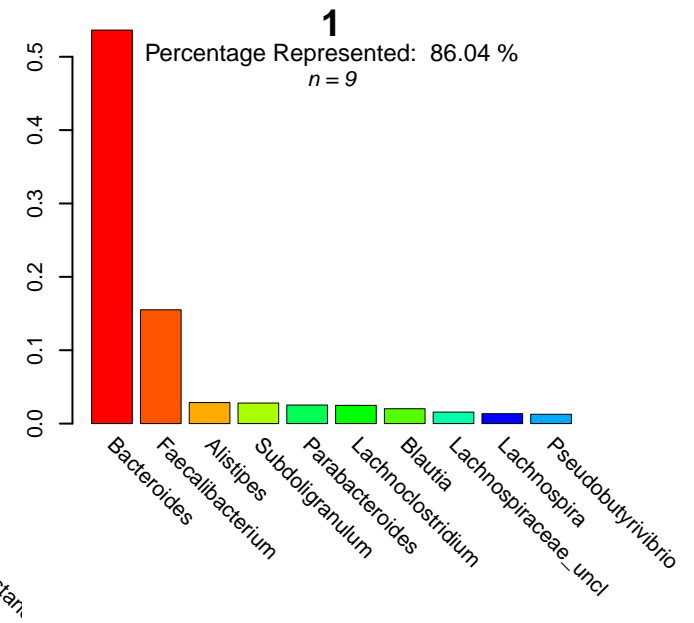
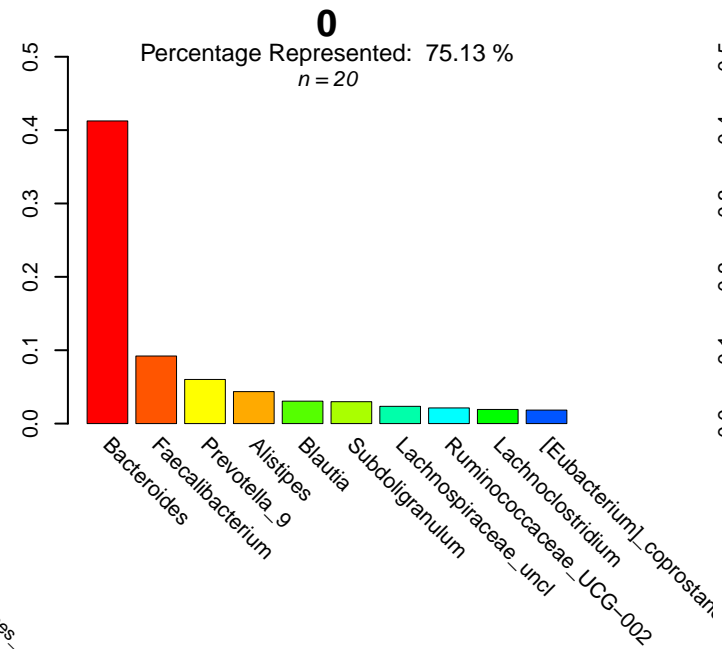
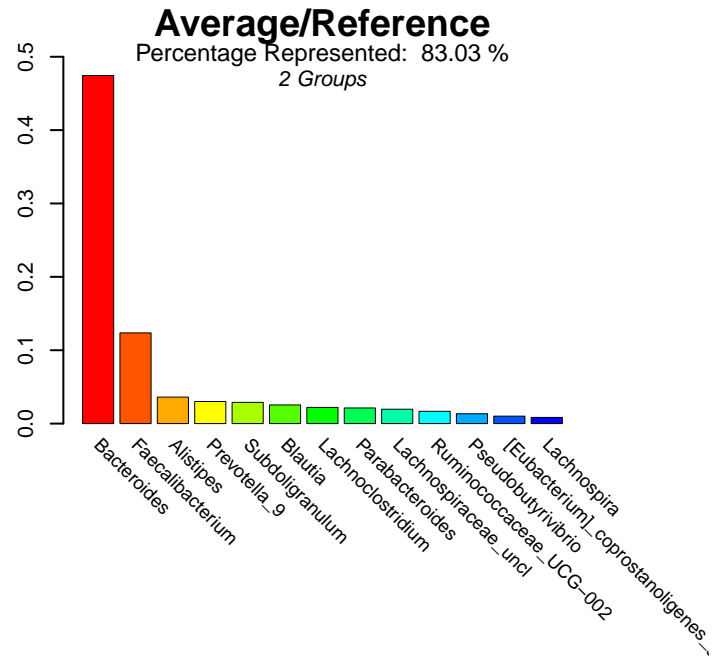
isCase



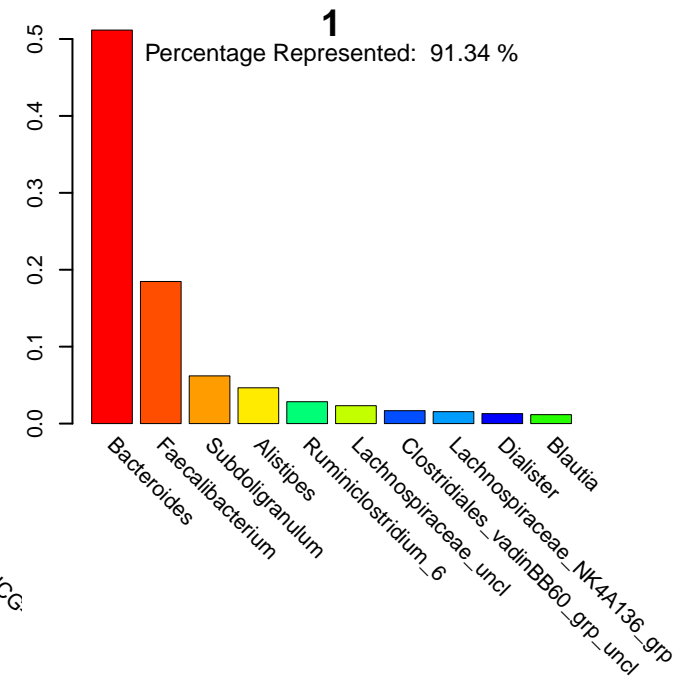
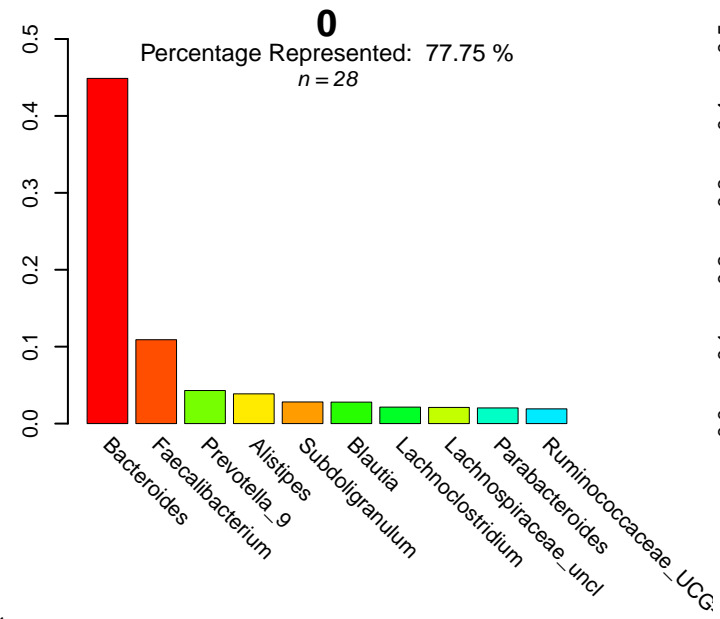
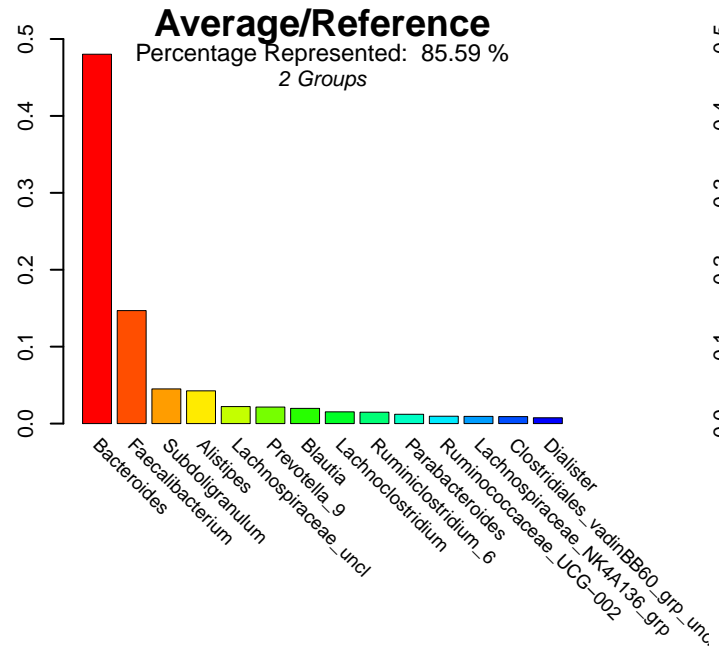
Origin



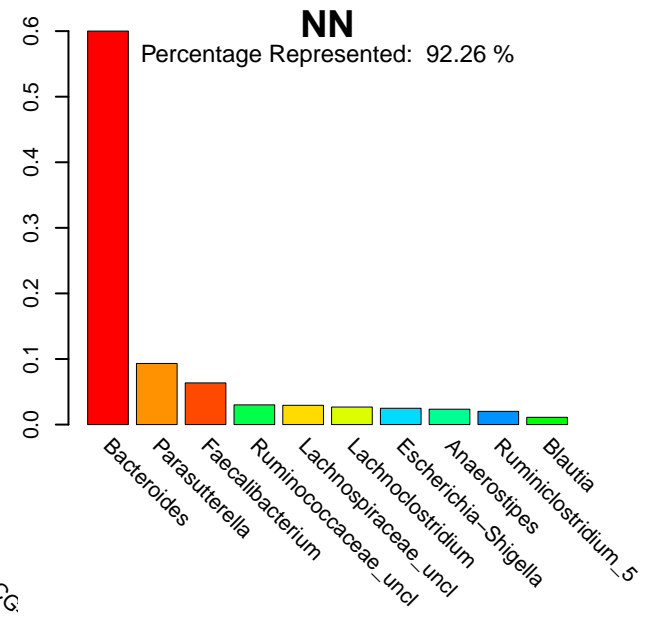
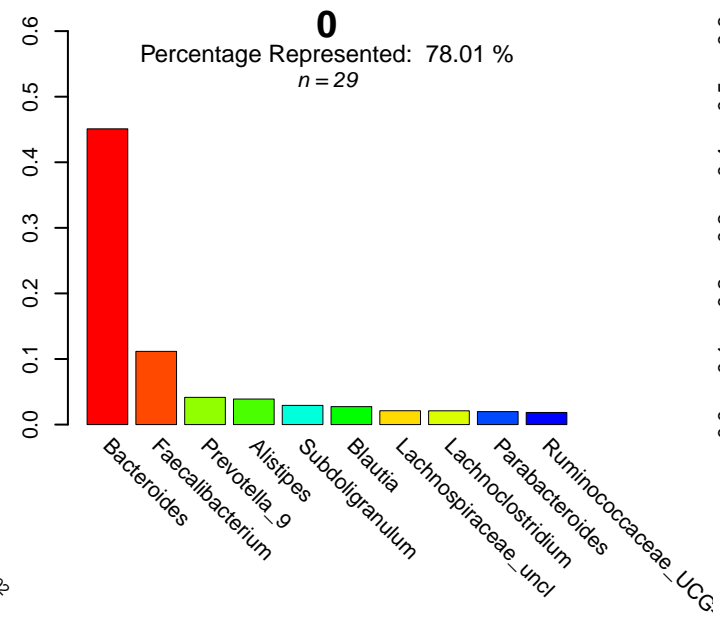
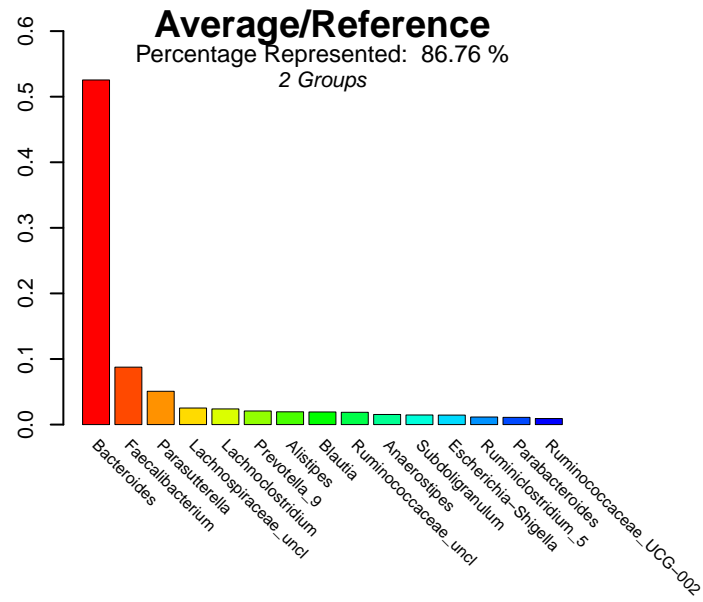
hadHydrea



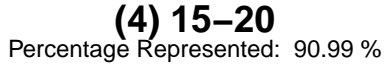
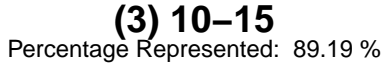
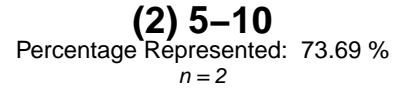
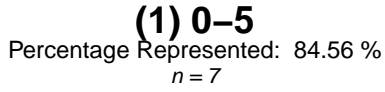
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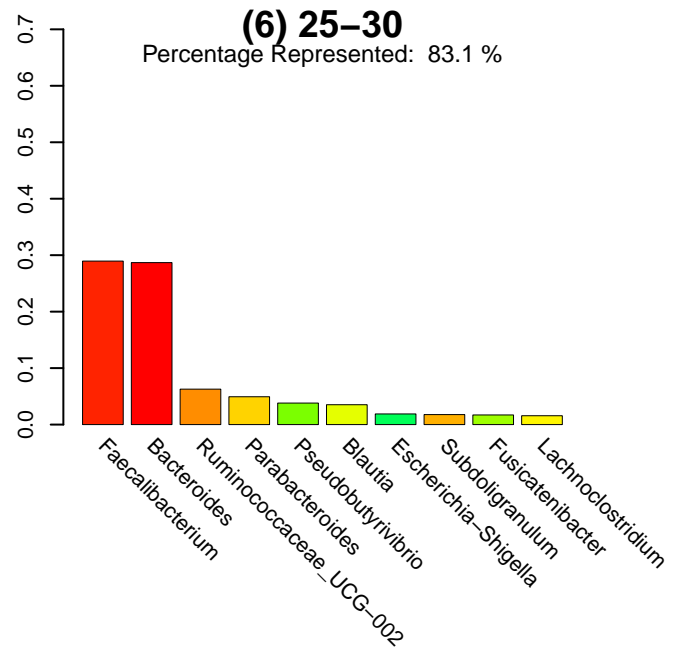
onPCN



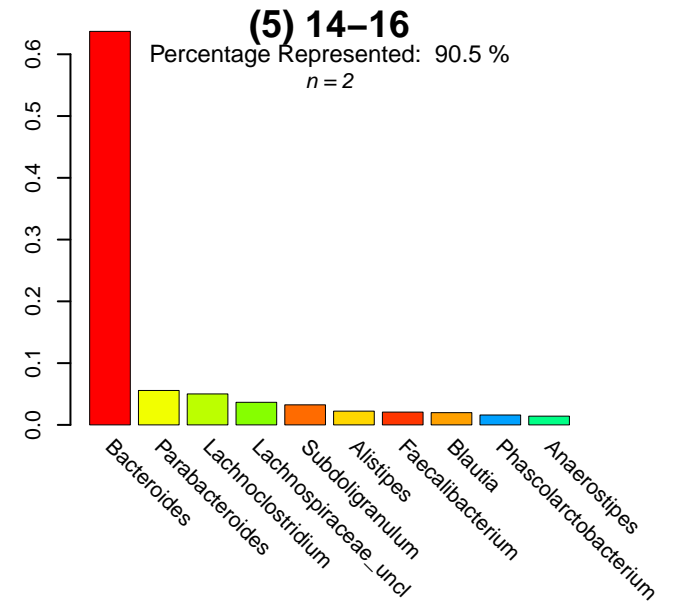
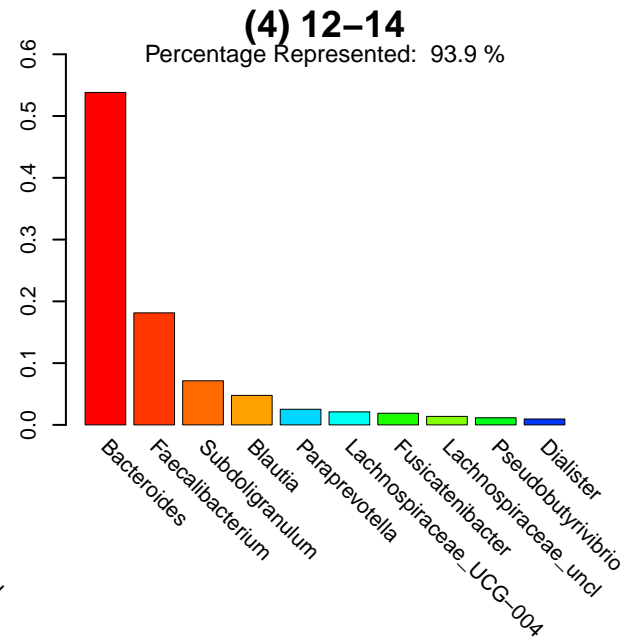
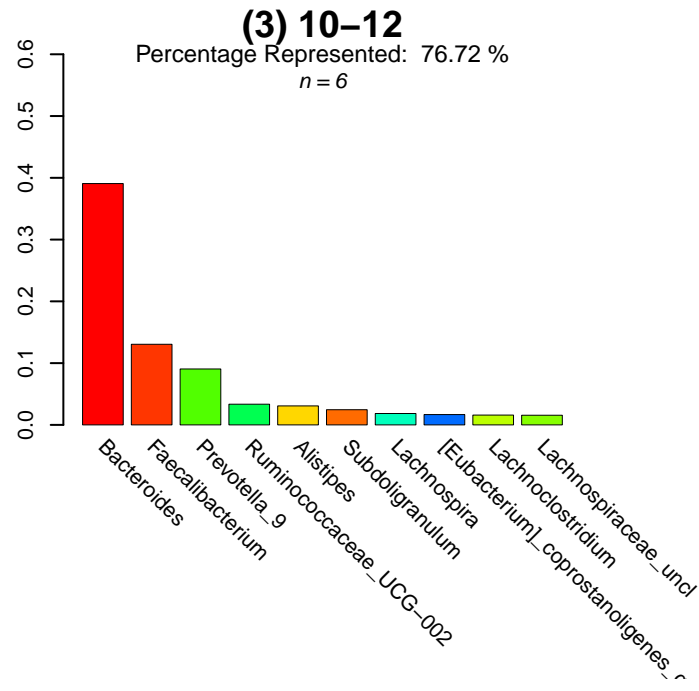
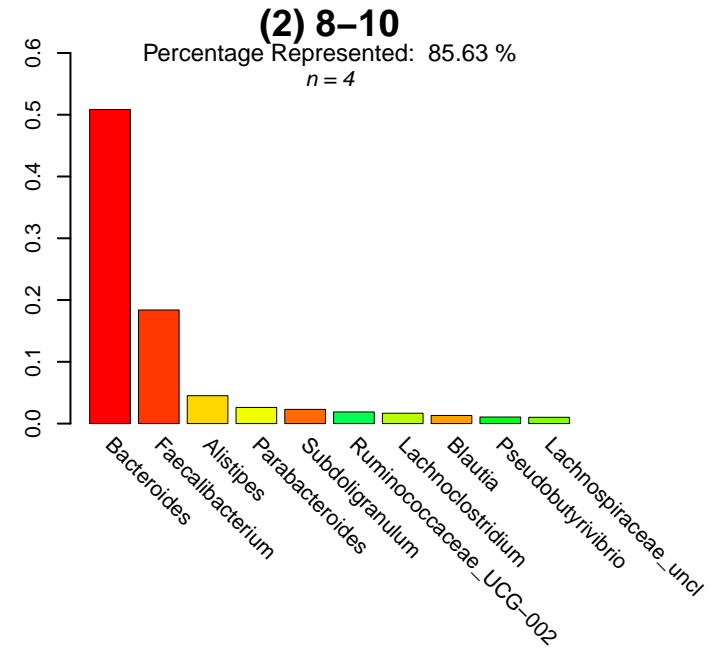
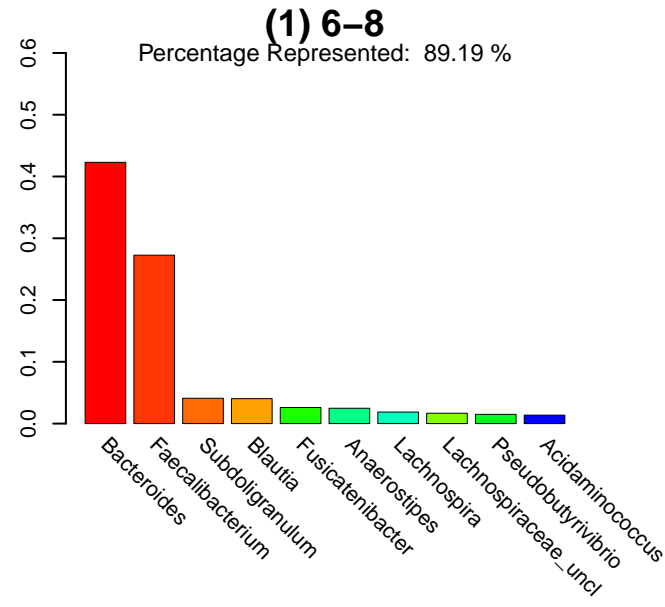
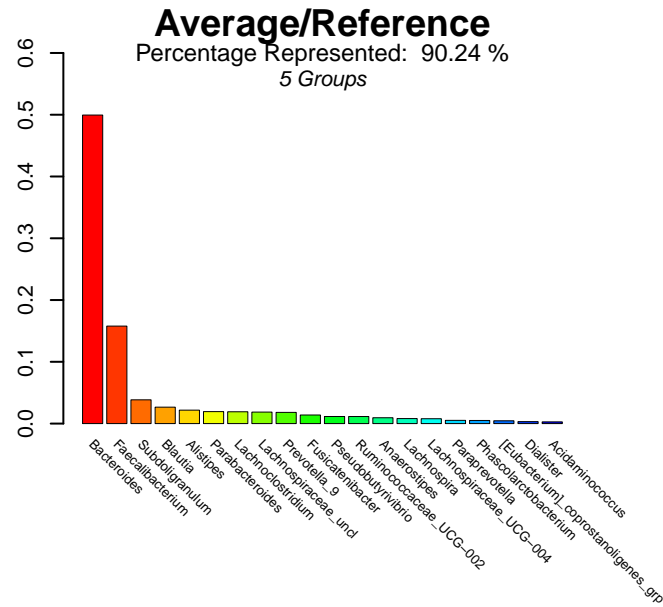
HbF



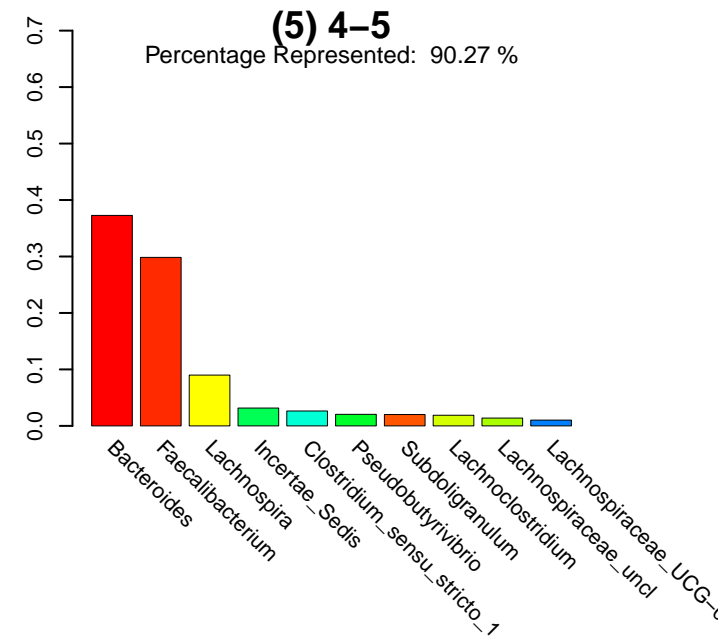
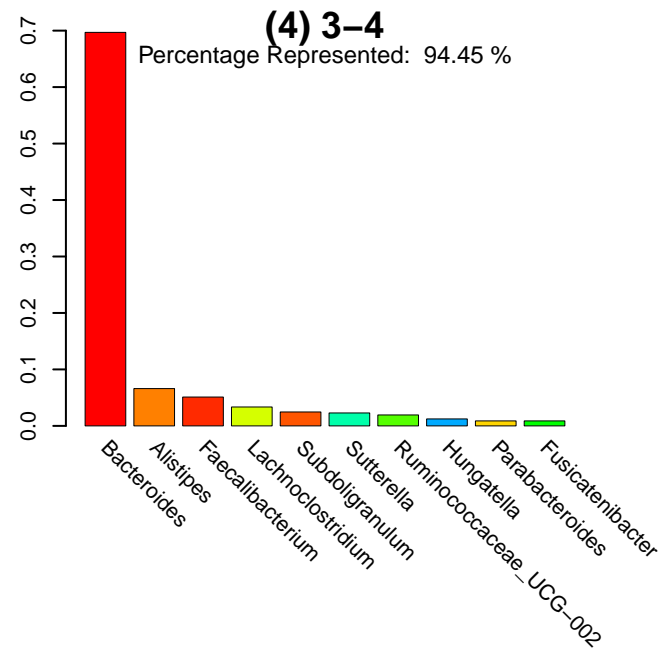
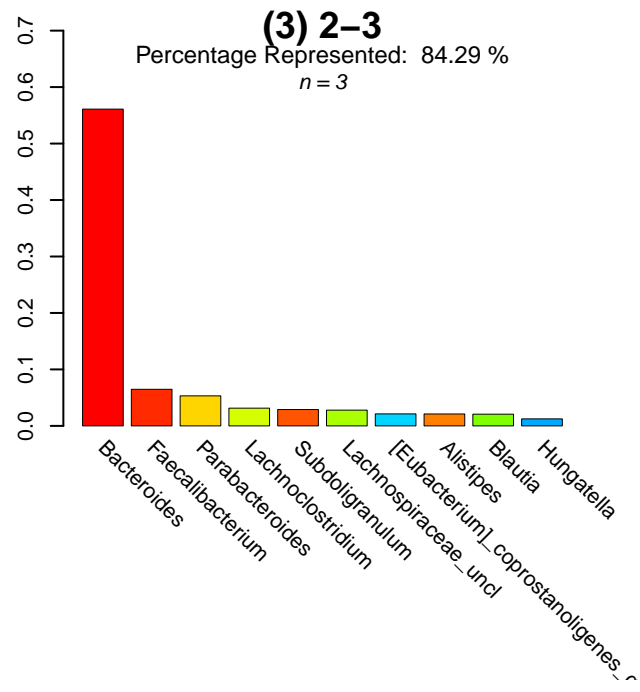
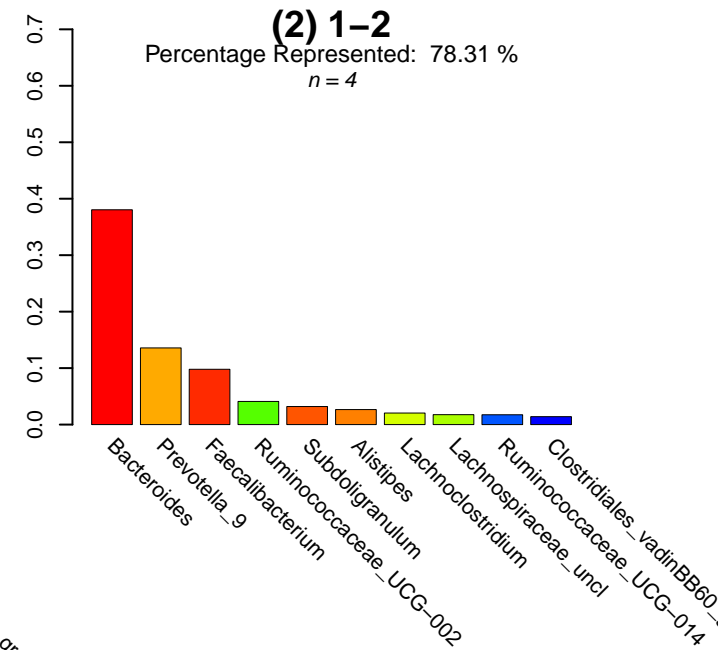
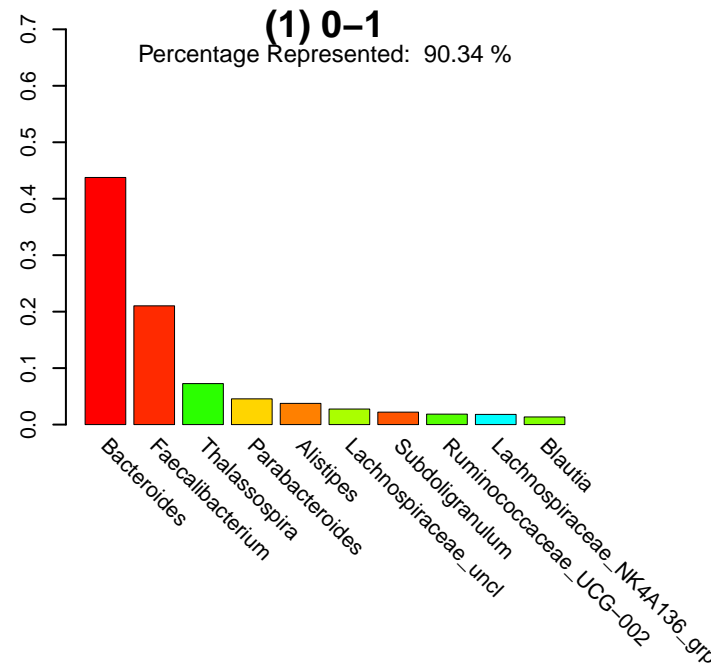
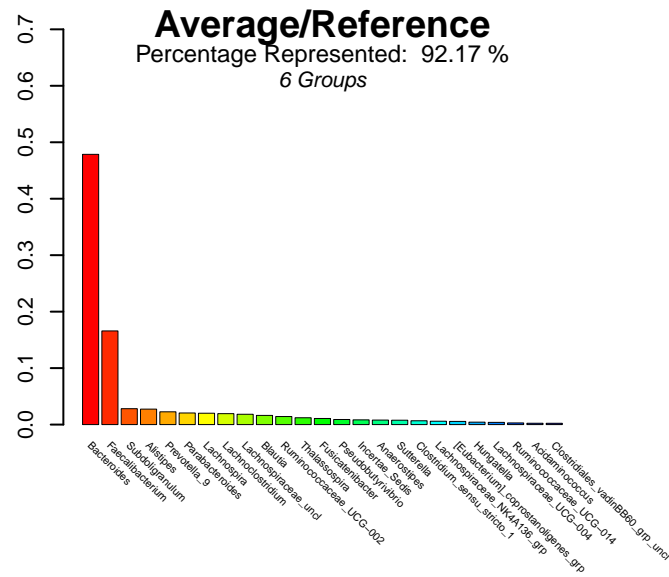
HbF



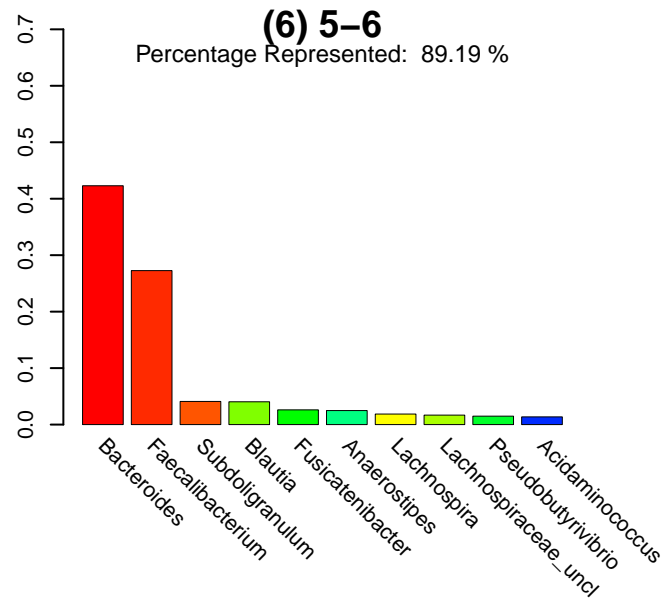
Hb



Bilirubin



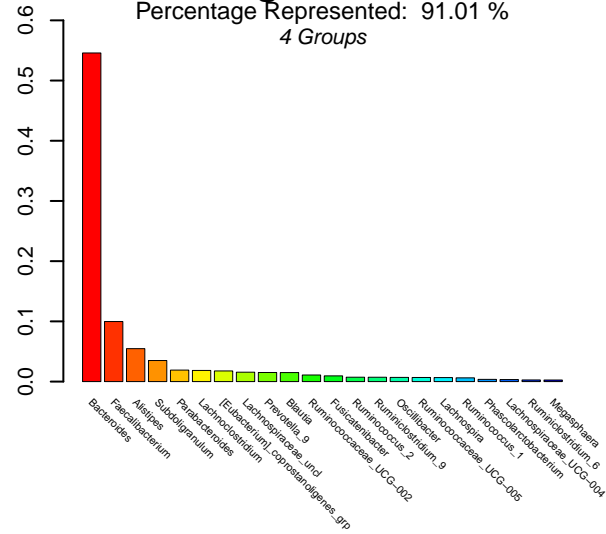
Bilirubin



Admit

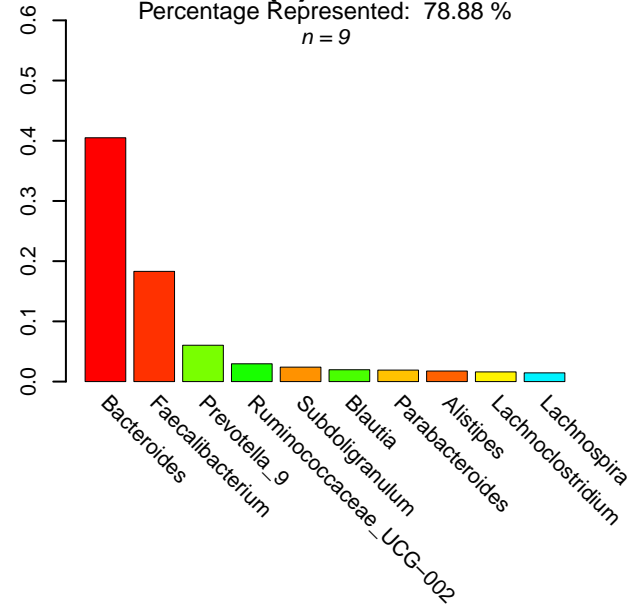
Average/Reference

Percentage Represented: 91.01 %
4 Groups



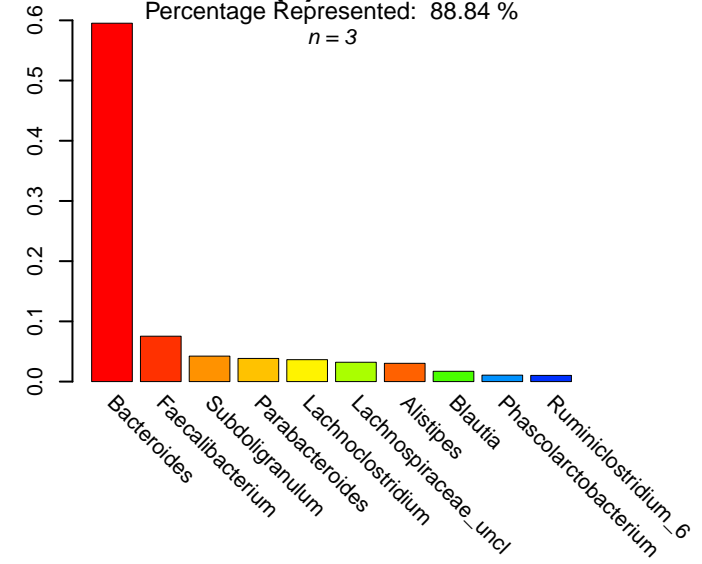
(1) 0-2

Percentage Represented: 78.88 %
n = 9



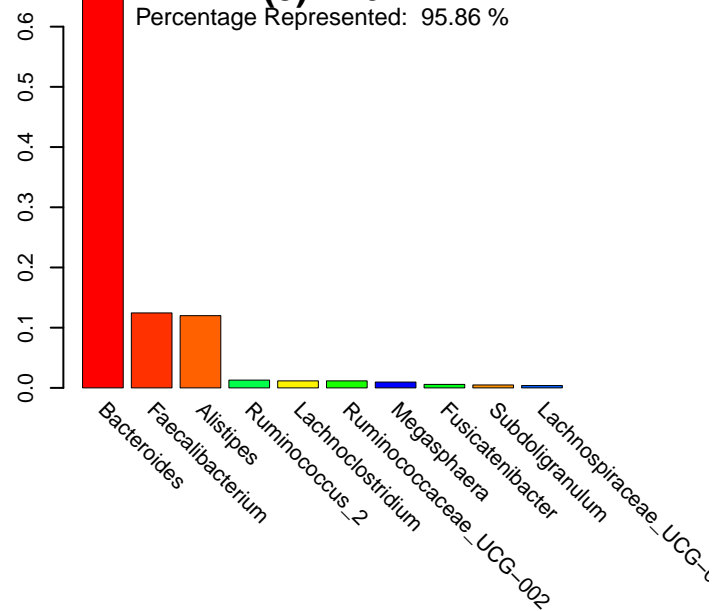
(2) 2-4

Percentage Represented: 88.84 %
n = 3



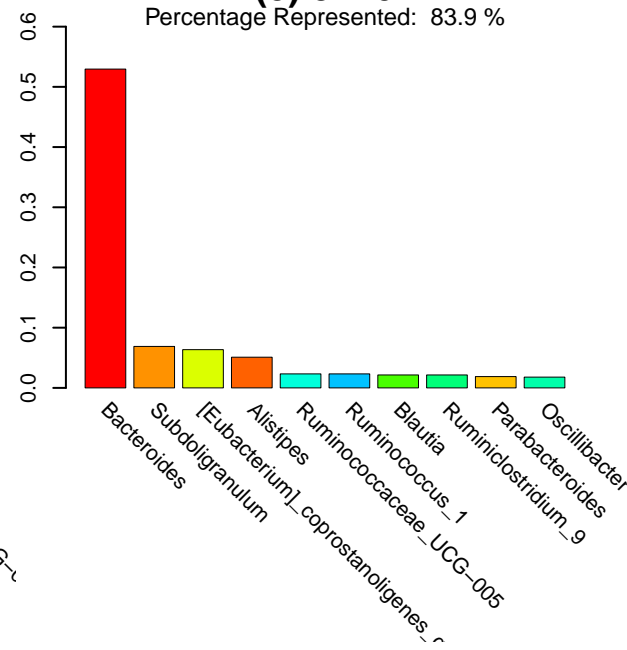
(3) 4-6

Percentage Represented: 95.86 %

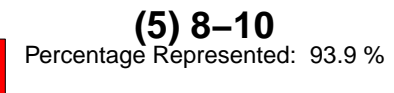
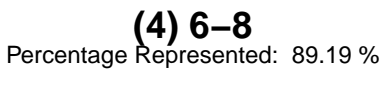
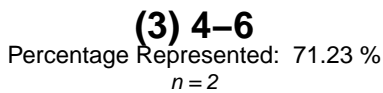
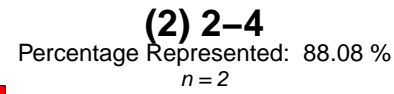
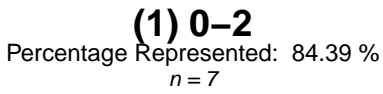


(5) 8-10

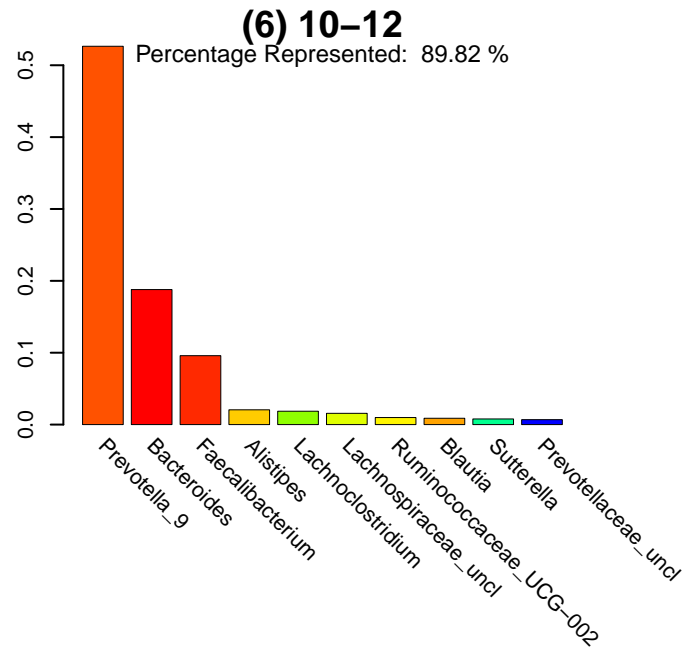
Percentage Represented: 83.9 %



LastVOC



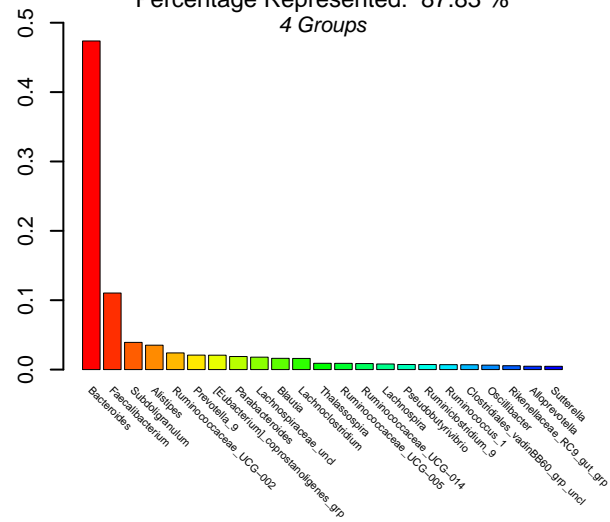
LastVOC



ESR

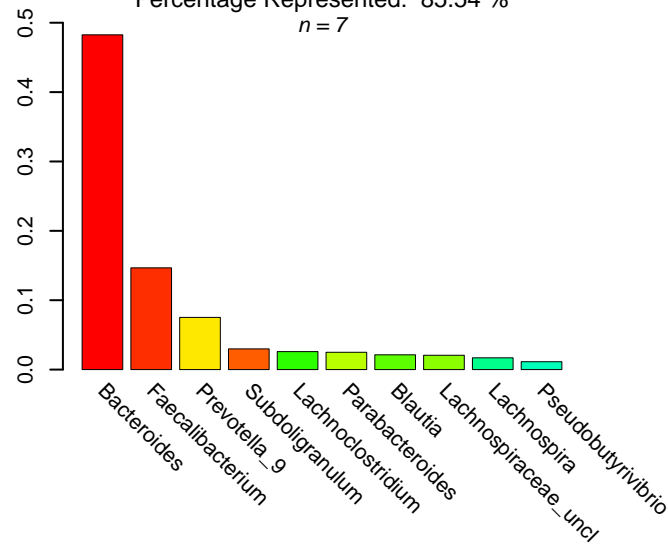
Average/Reference

Percentage Represented: 87.83 %
4 Groups



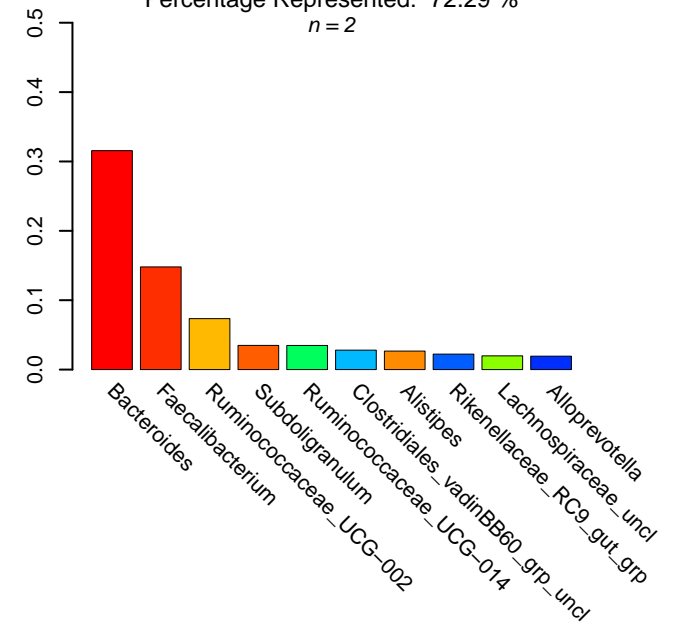
(1) 0-10

Percentage Represented: 85.54 %
n = 7



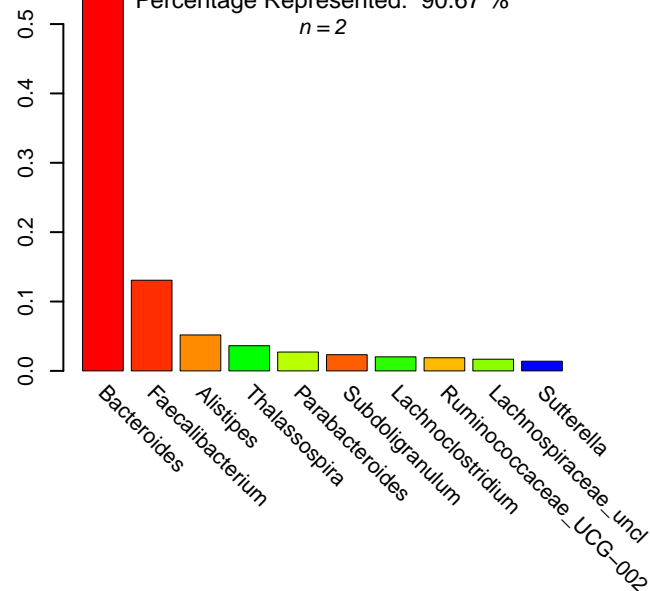
(2) 10-20

Percentage Represented: 72.29 %
n = 2



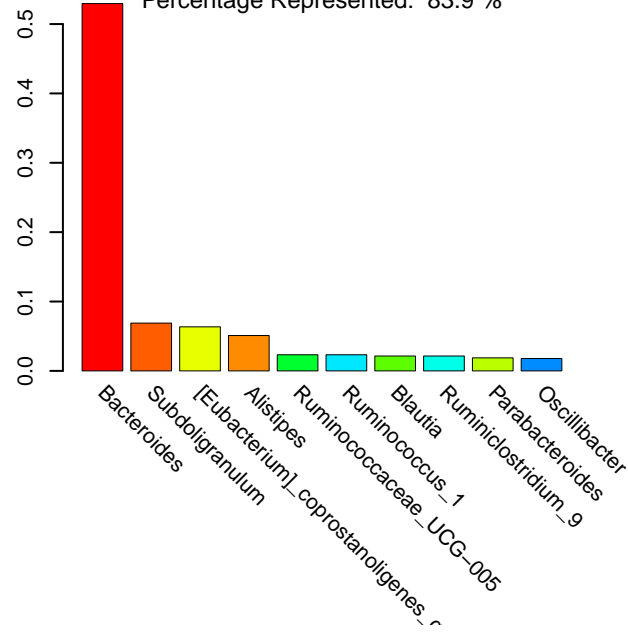
(3) 20-30

Percentage Represented: 90.67 %
n = 2

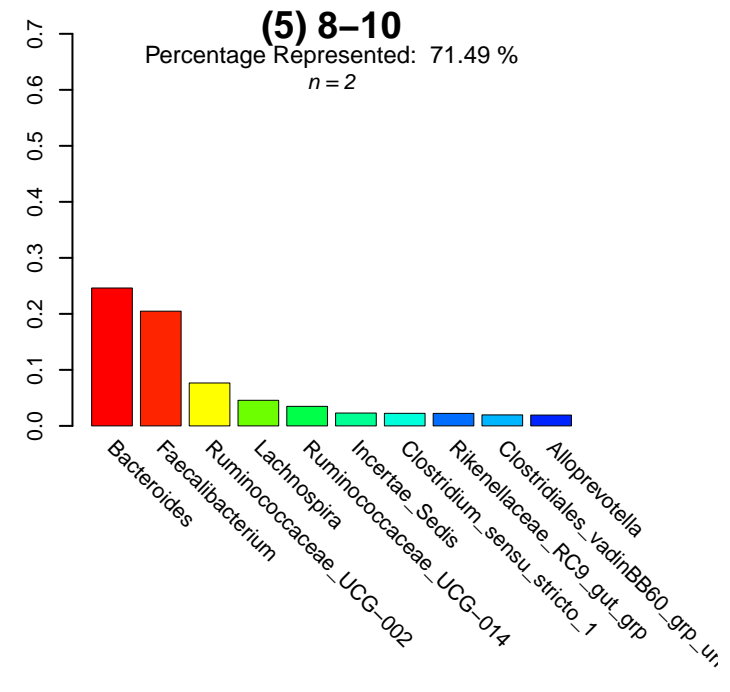
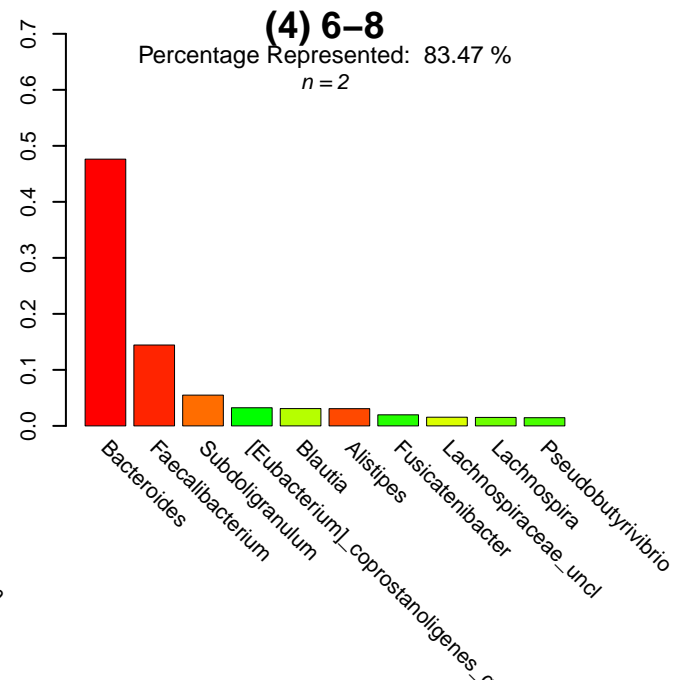
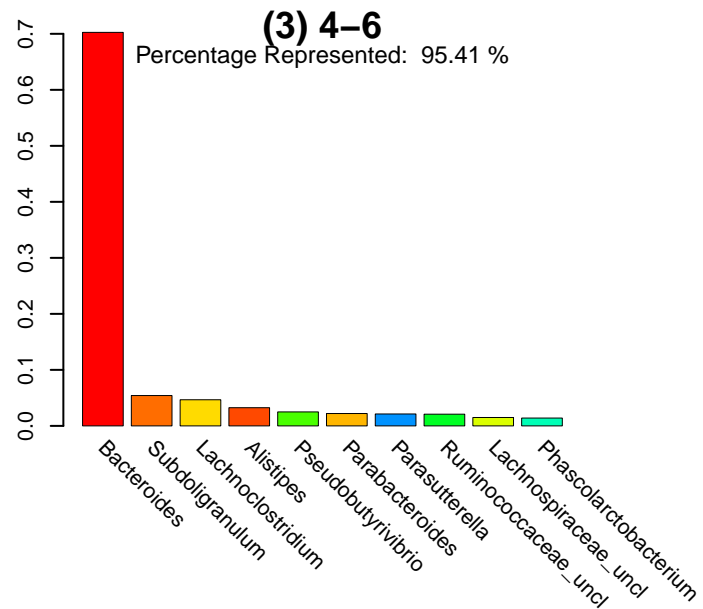
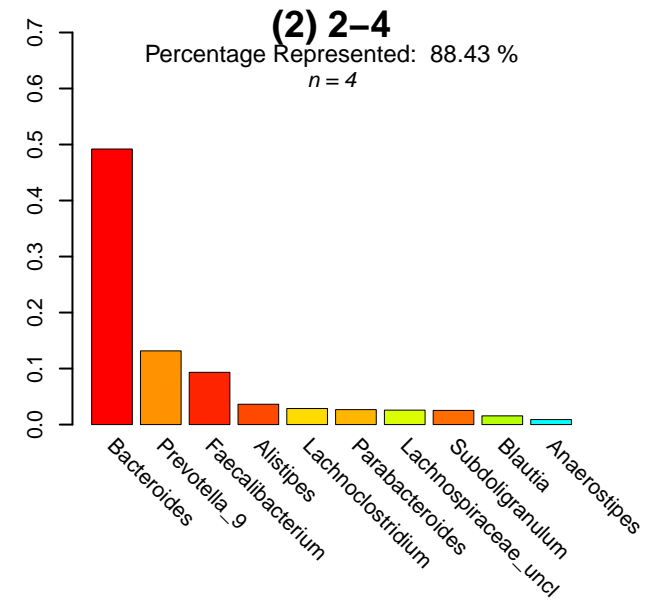
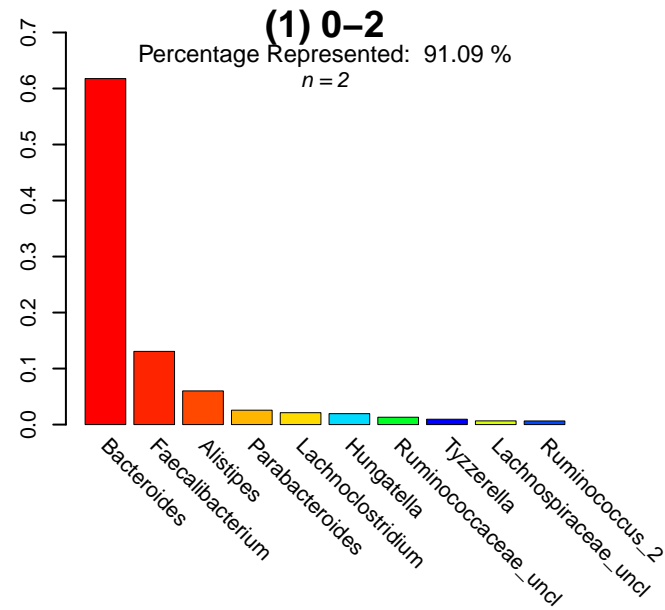
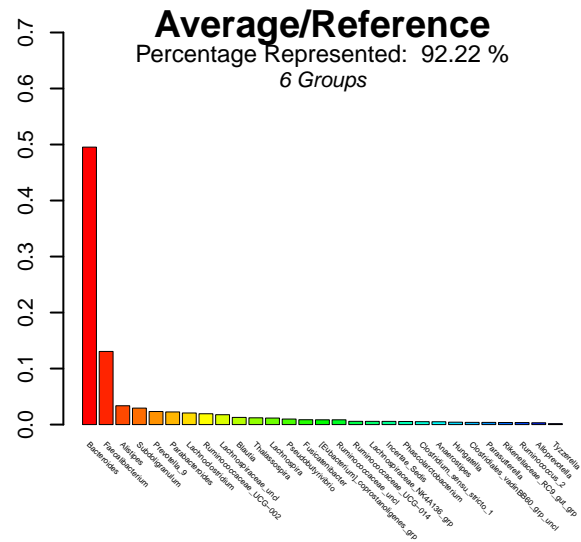


(5) 40-50

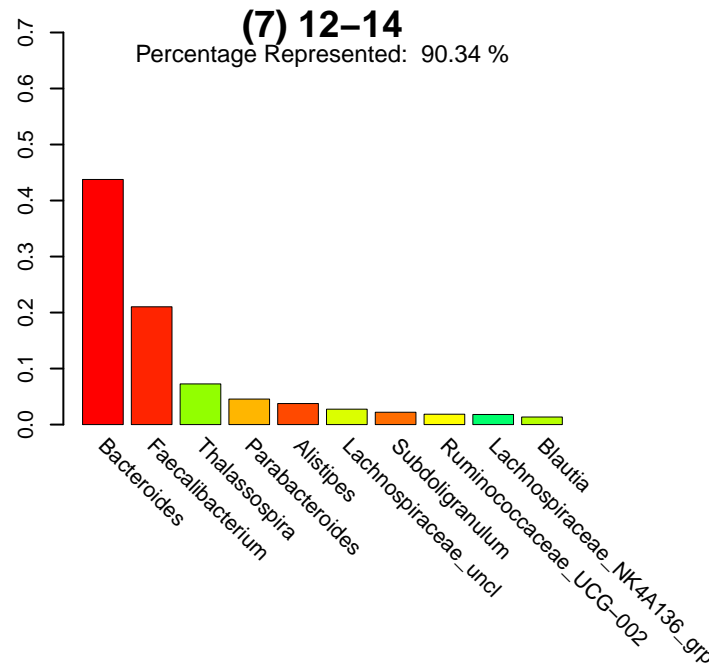
Percentage Represented: 83.9 %



CRP



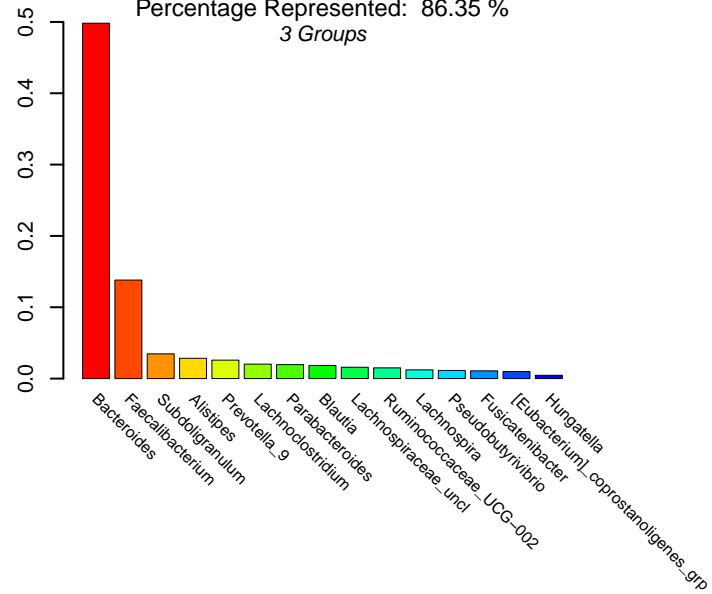
CRP



WBC

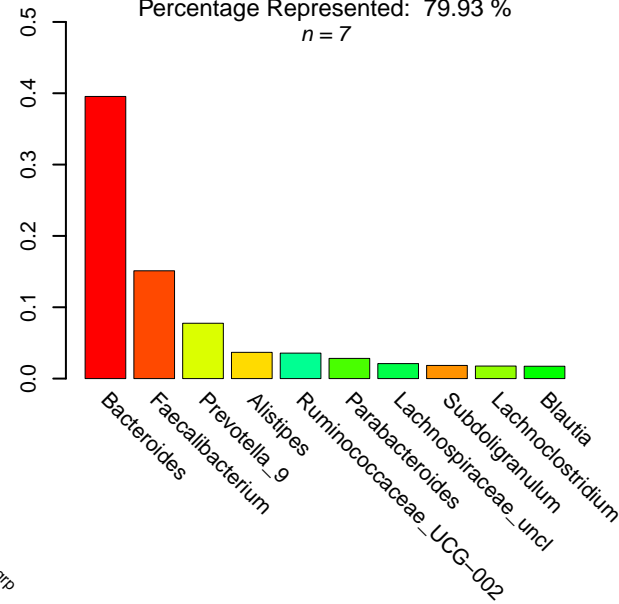
Average/Reference

Percentage Represented: 86.35 %
3 Groups



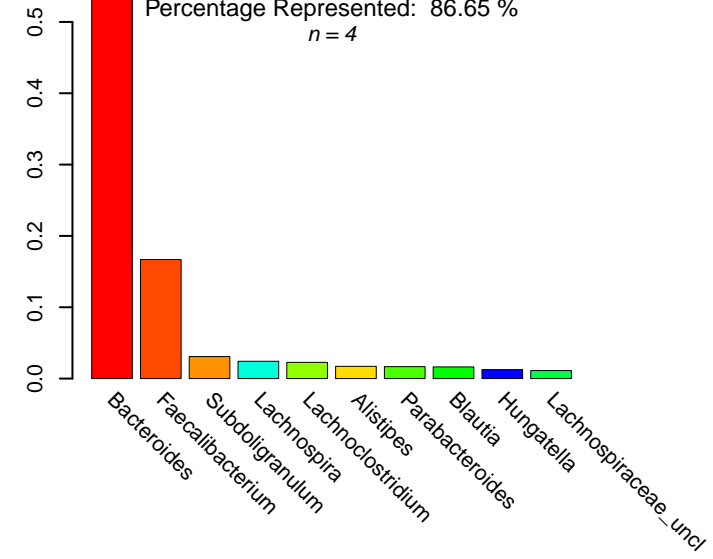
(1) 5-10

Percentage Represented: 79.93 %
n = 7



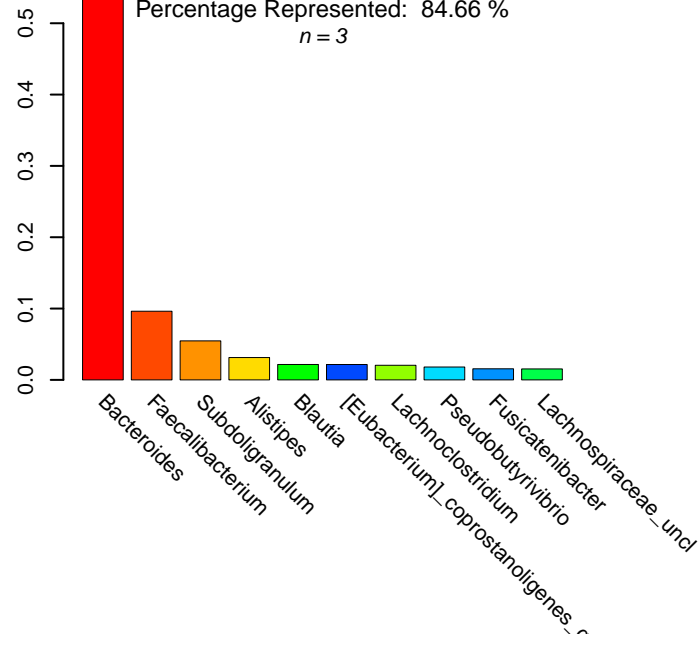
(2) 10-15

Percentage Represented: 86.65 %
n = 4

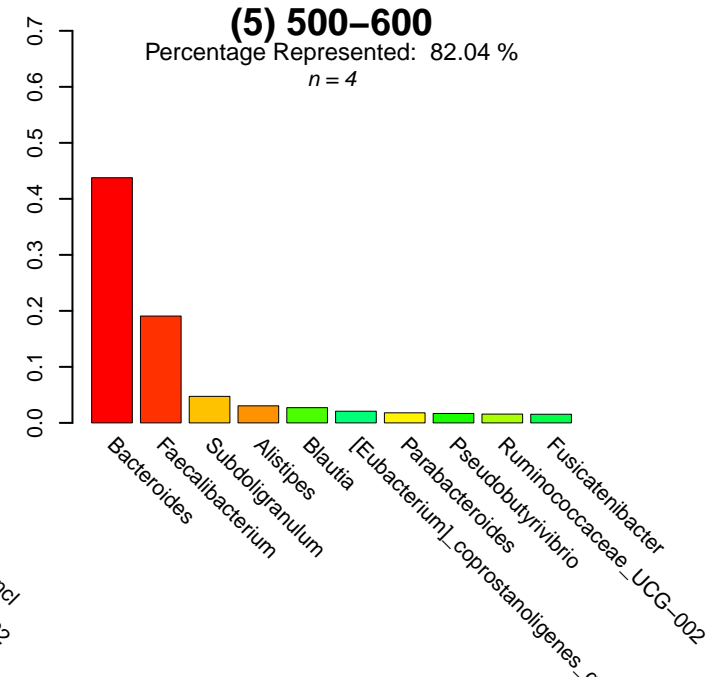
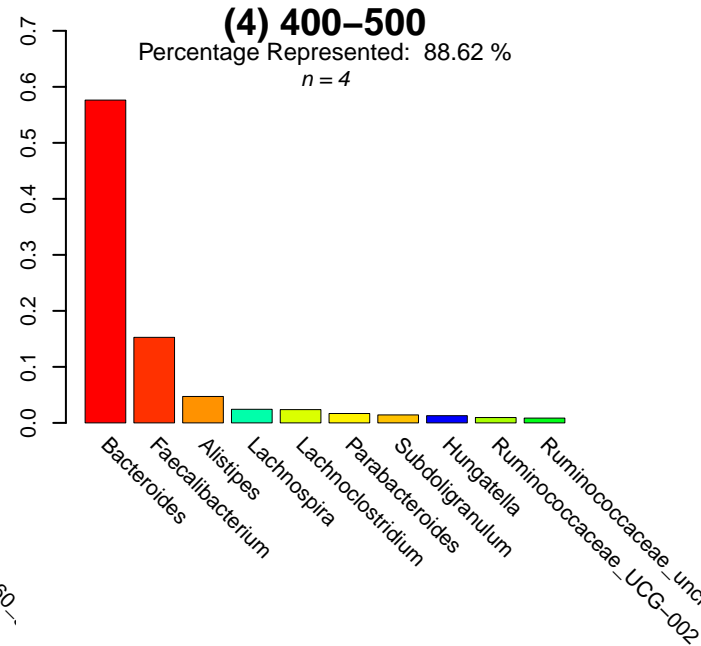
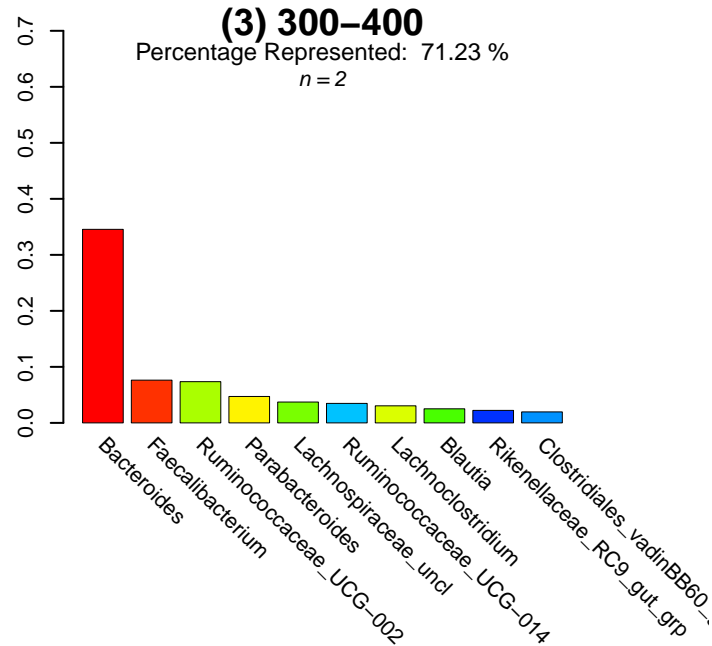
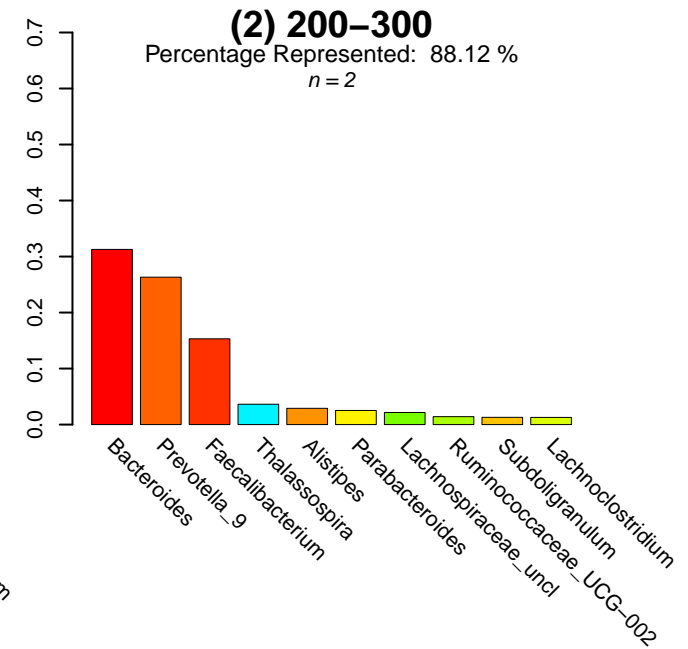
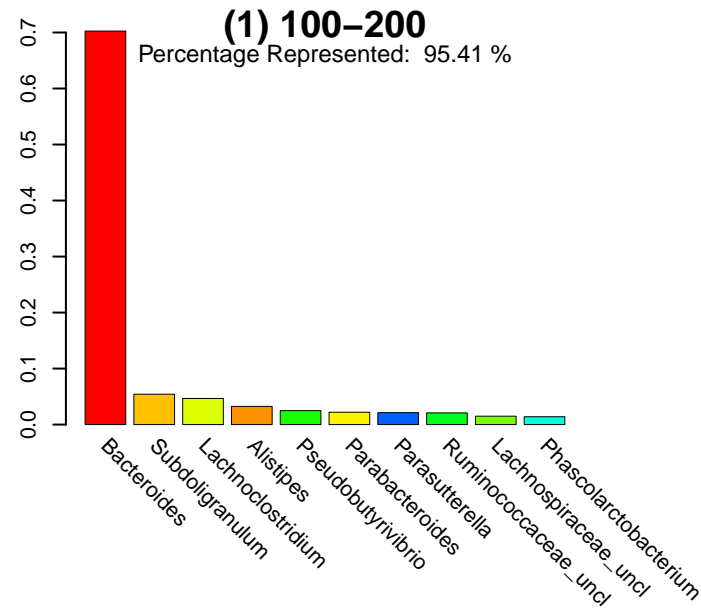
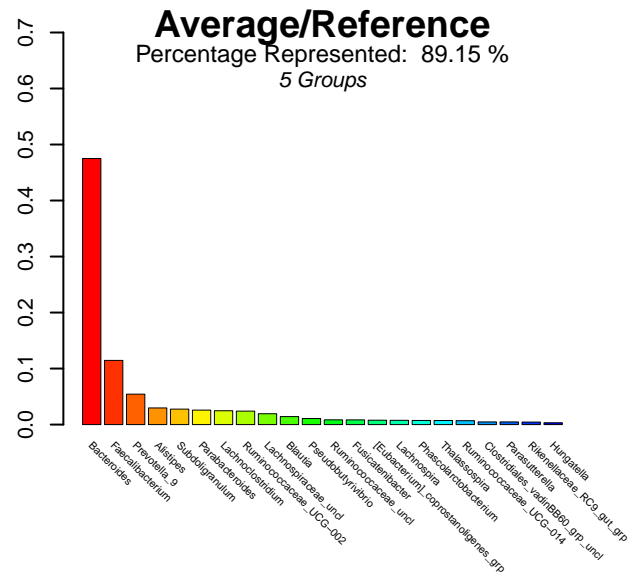


(3) 15-20

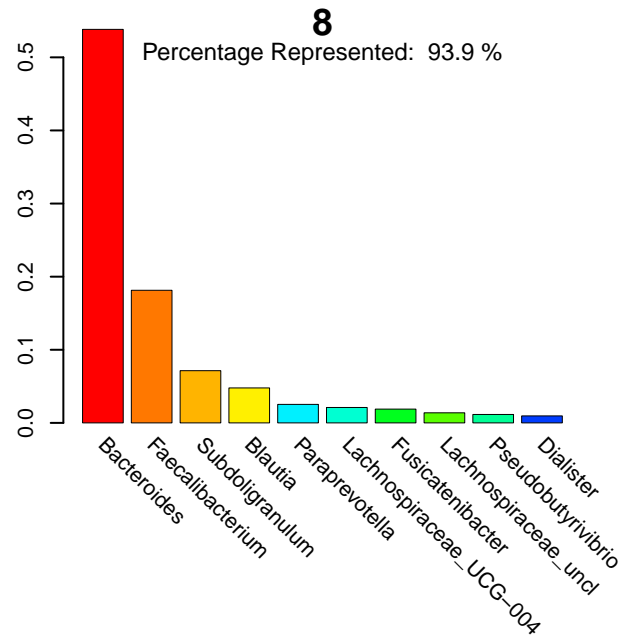
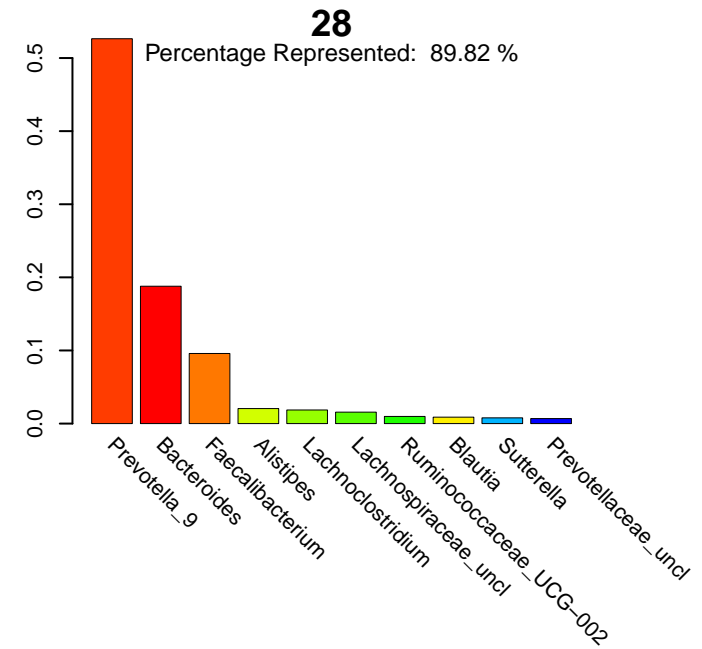
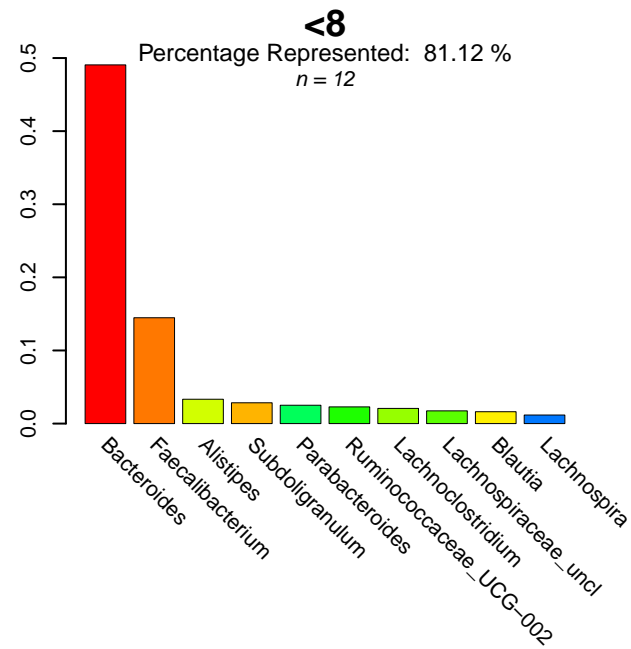
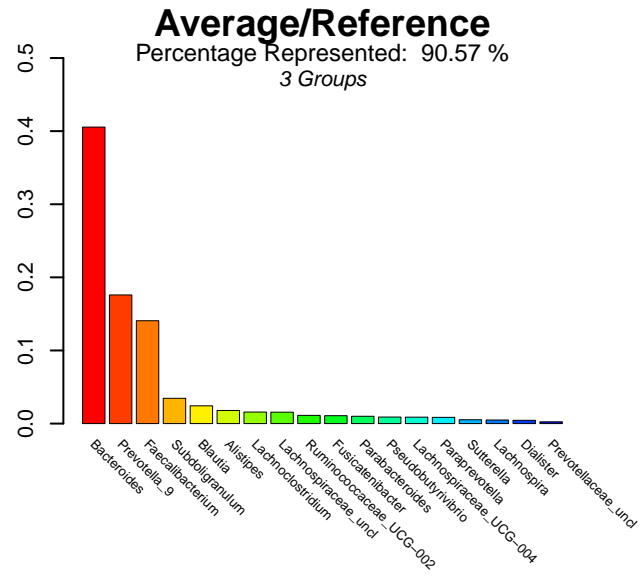
Percentage Represented: 84.66 %
n = 3



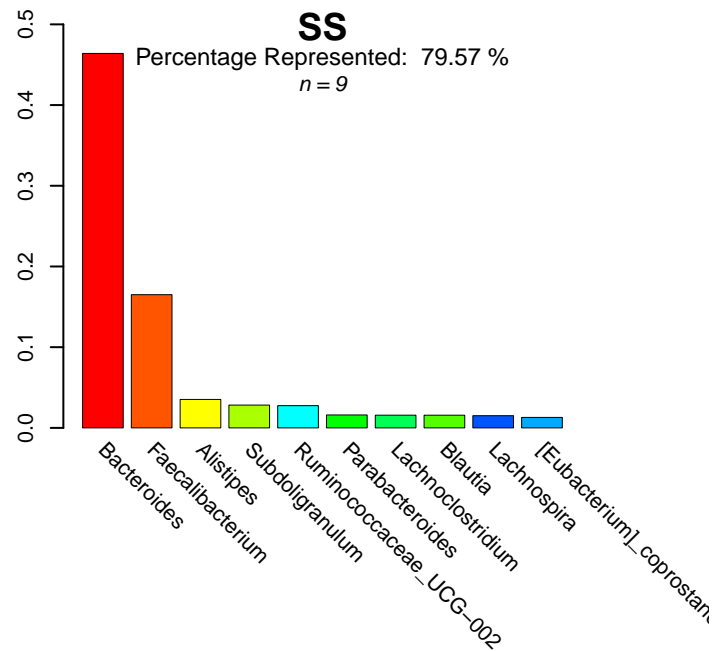
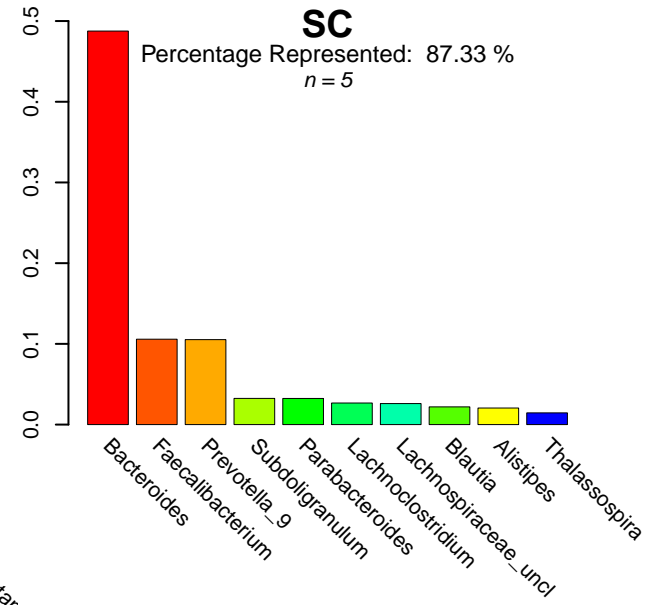
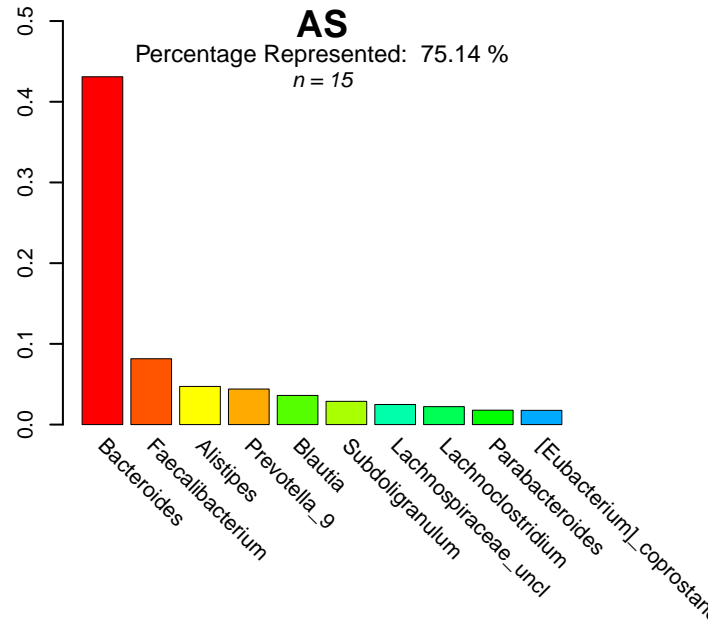
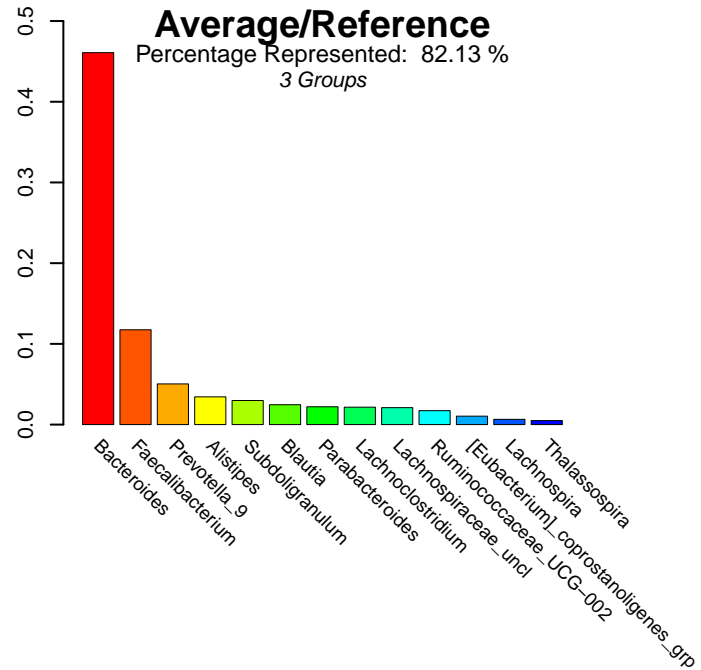
LDH



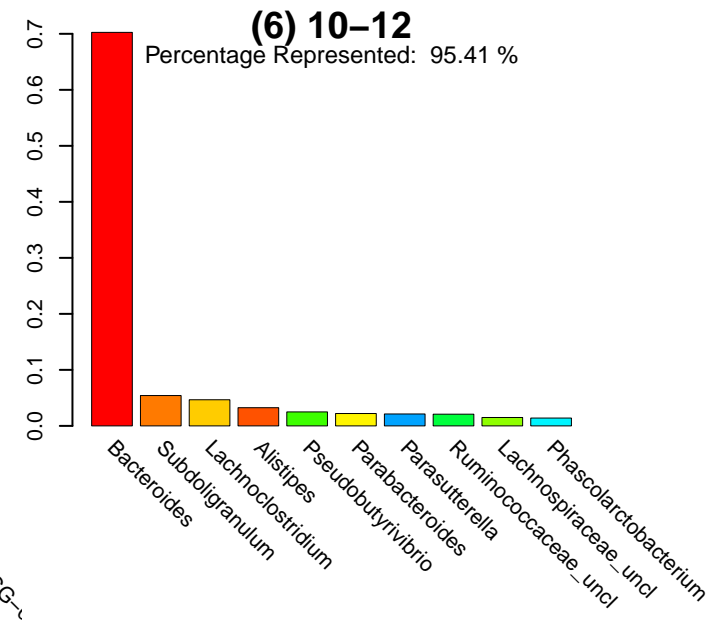
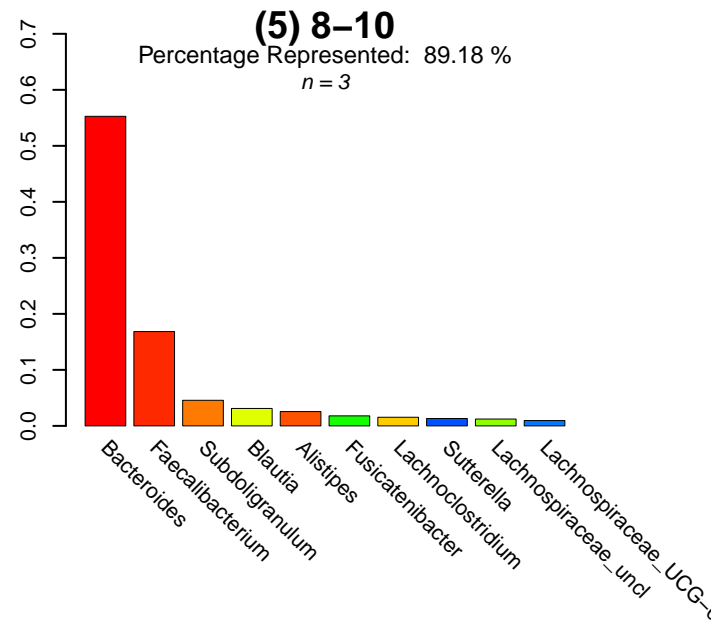
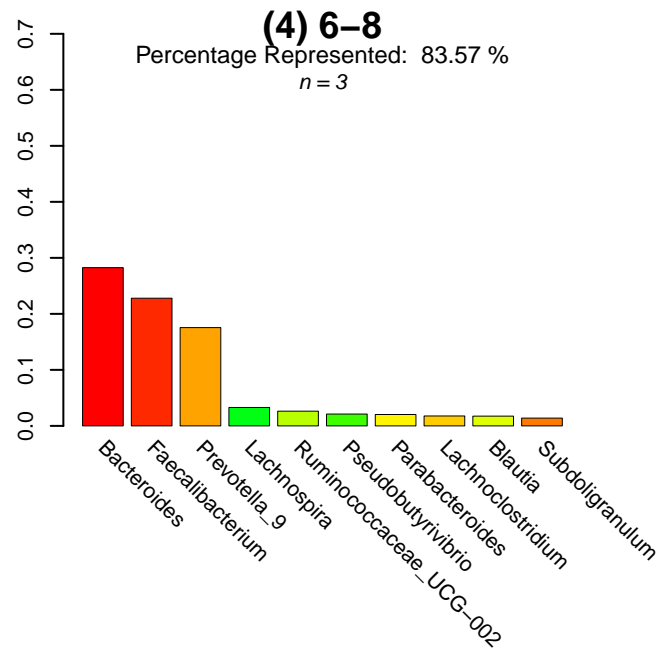
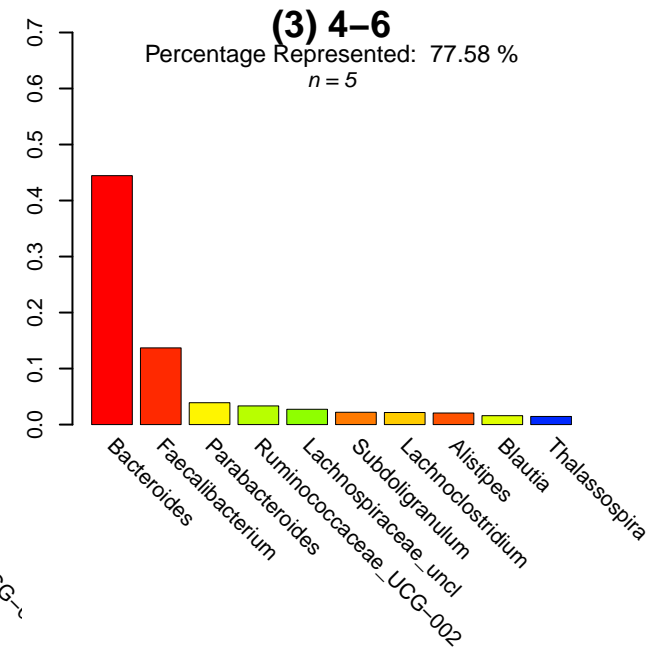
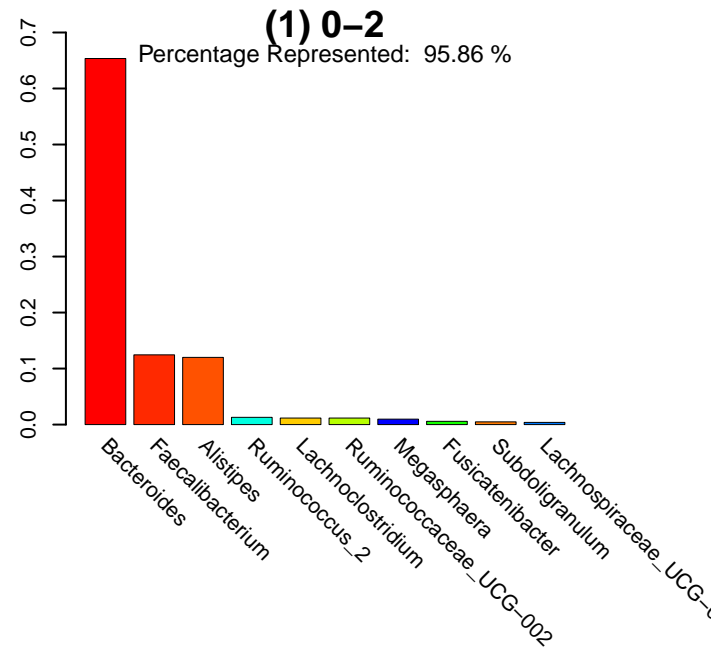
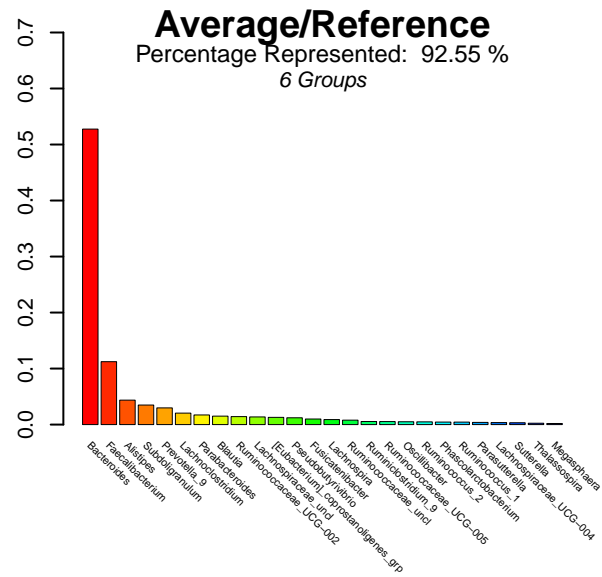
Hapto



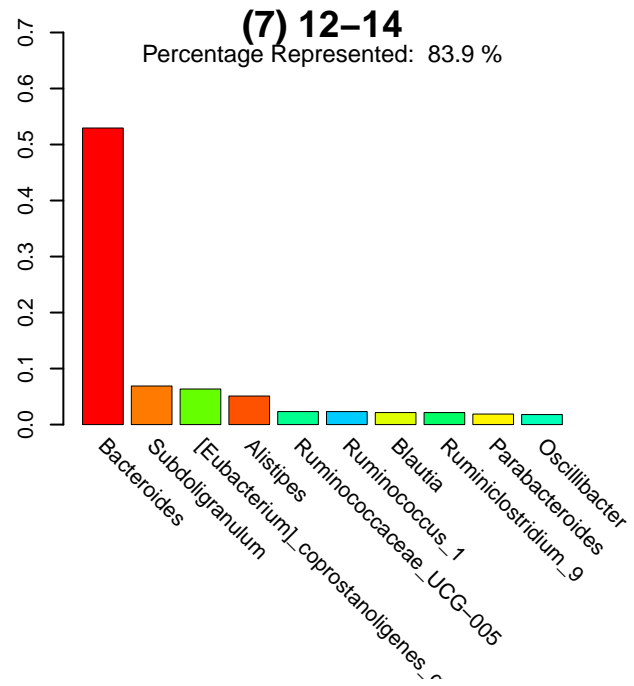
Type



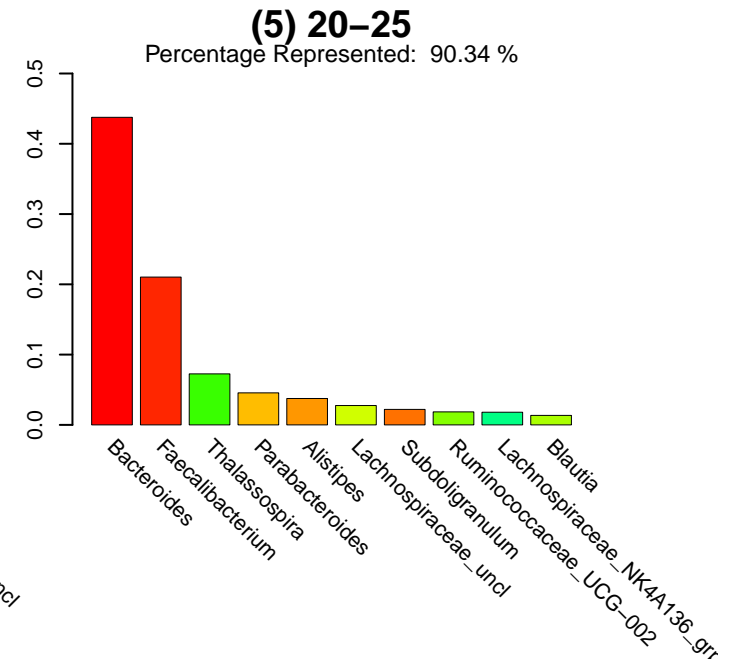
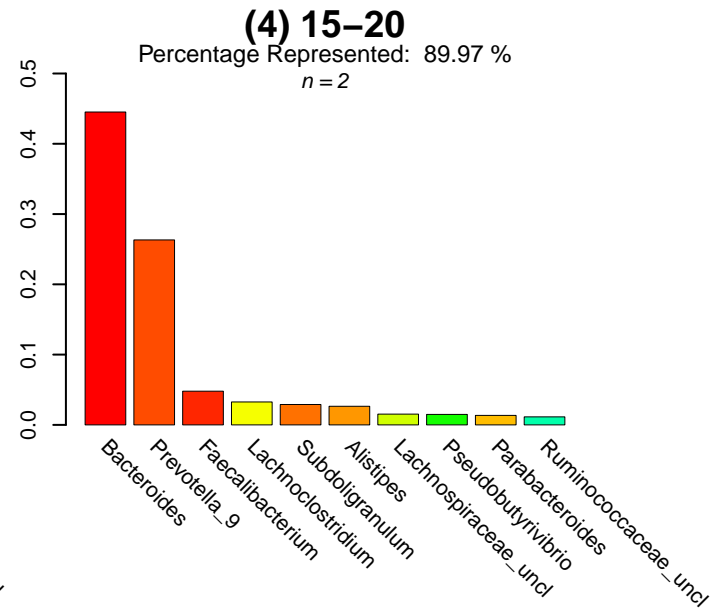
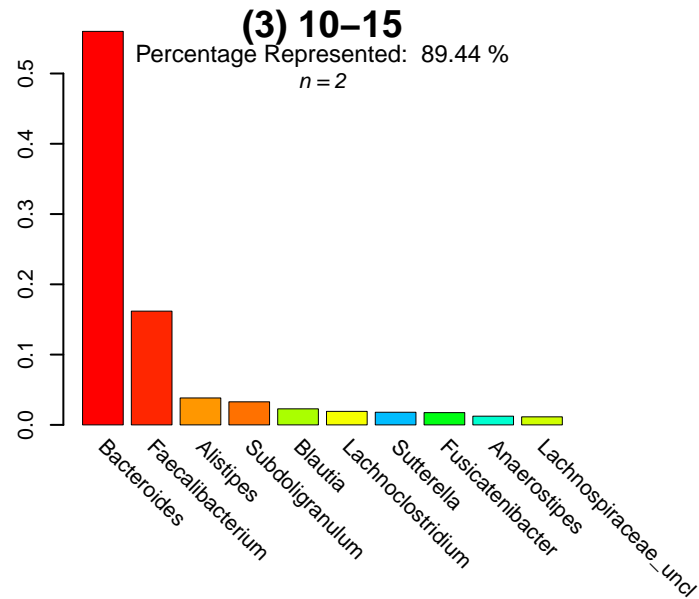
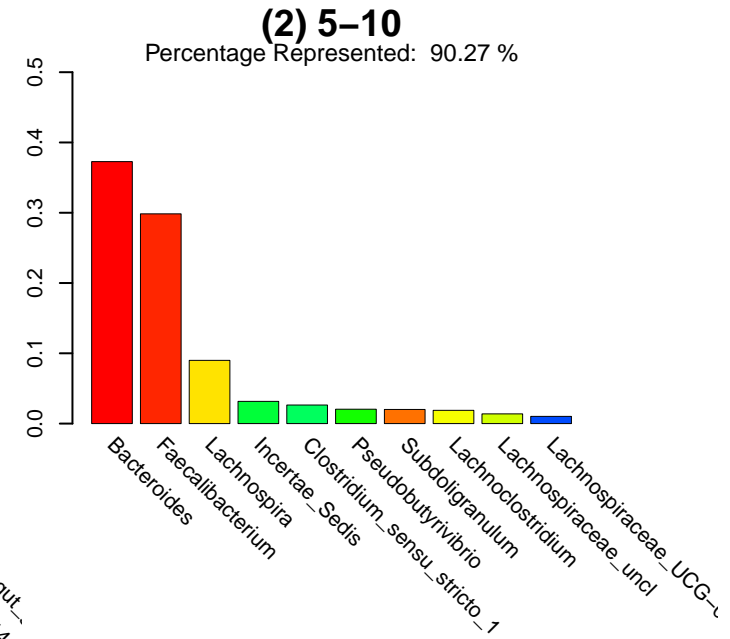
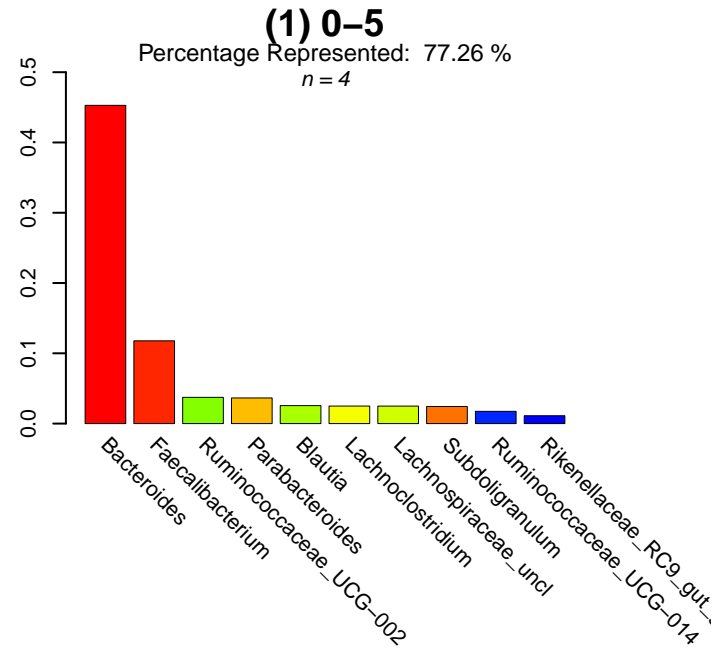
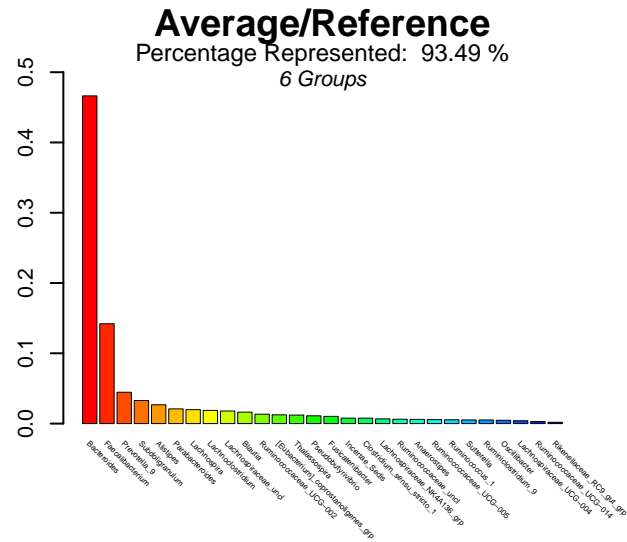
Neut



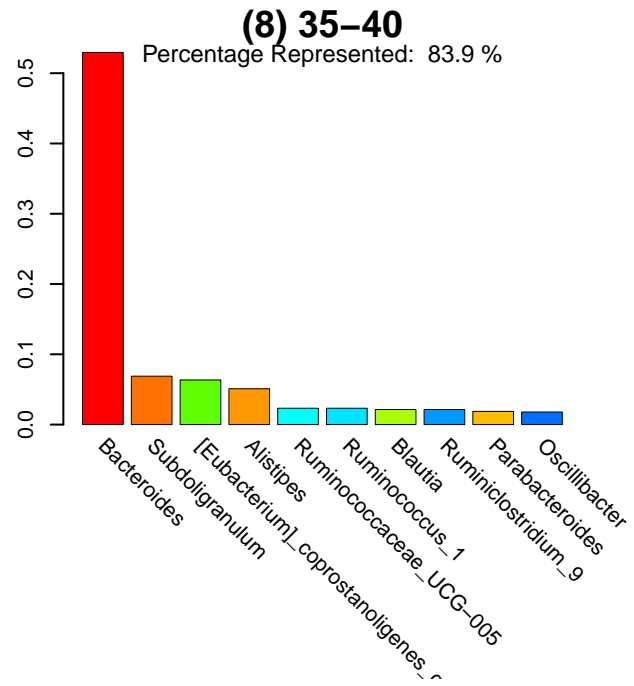
Neut



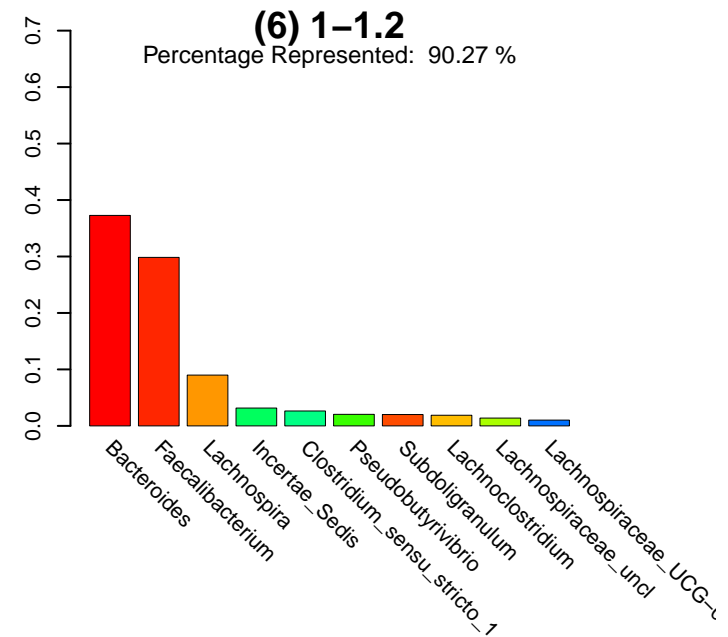
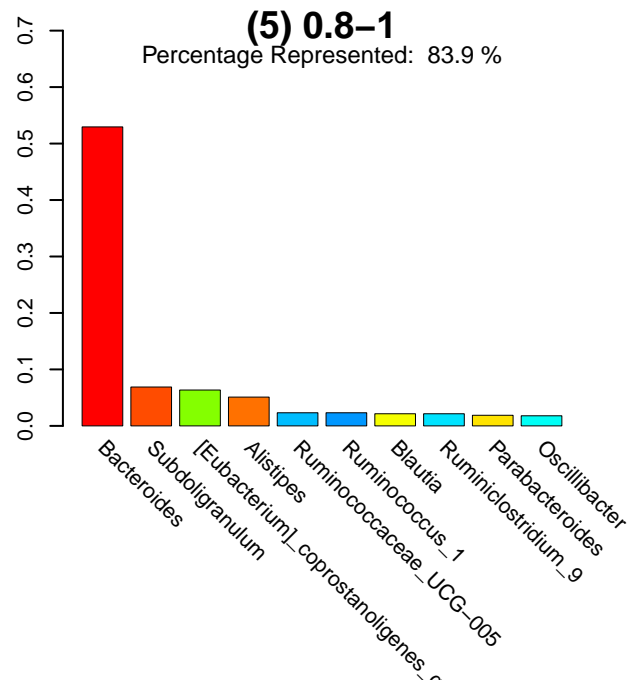
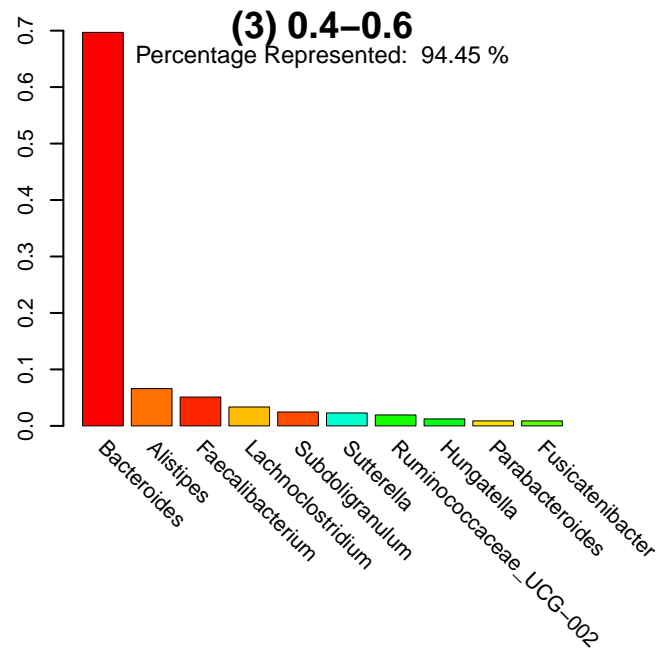
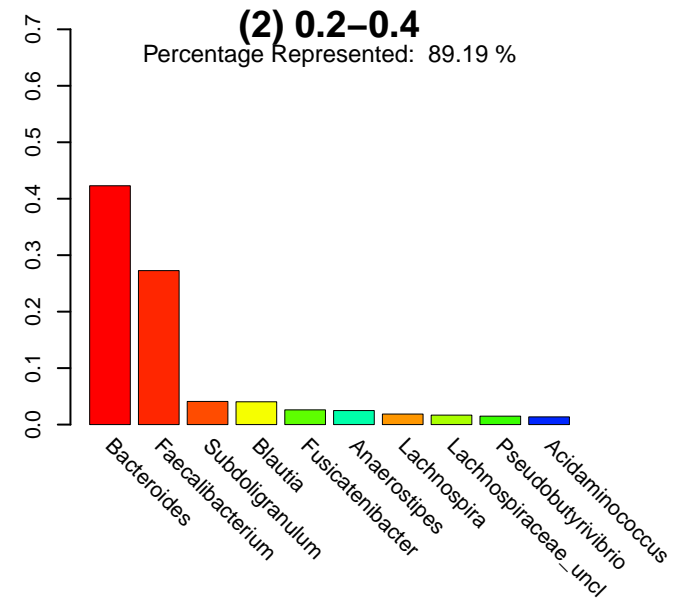
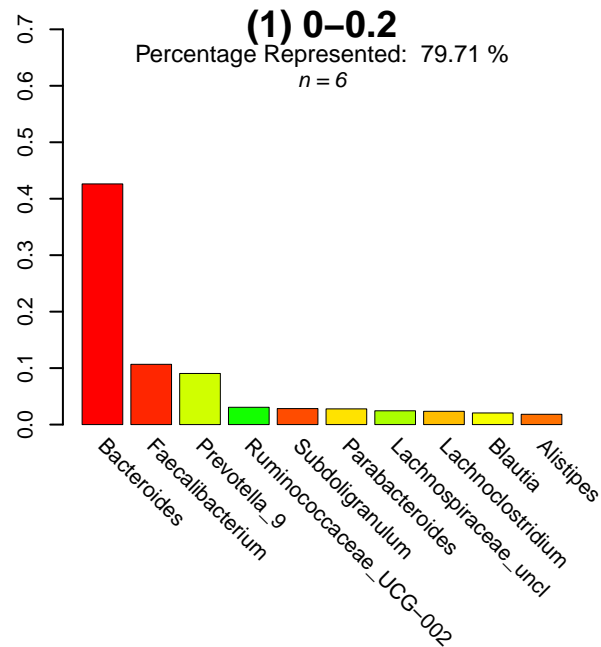
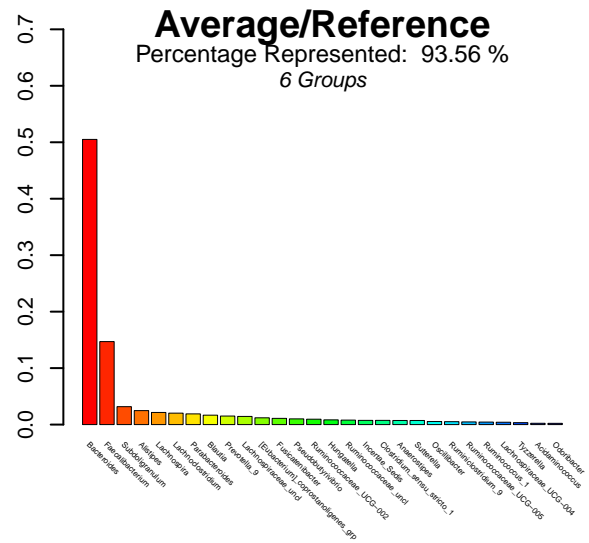
SCChi_CD16



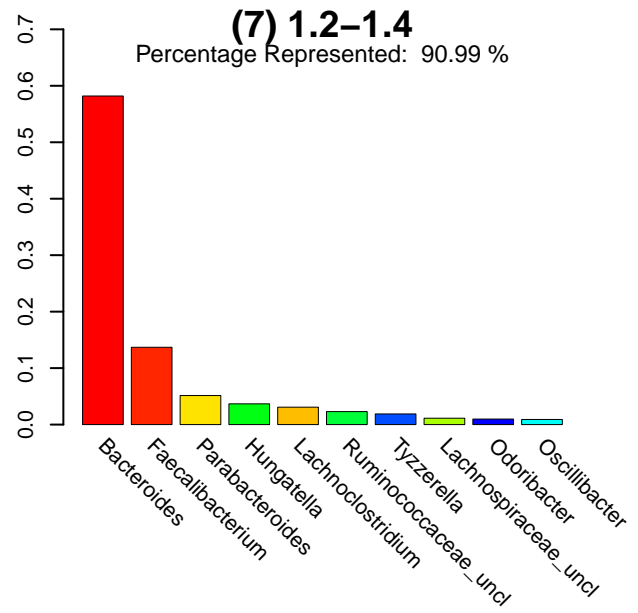
SCCChi_CD16



CD62lo_CD11b



CD62lo_CD11b



CD62lo_CD184

