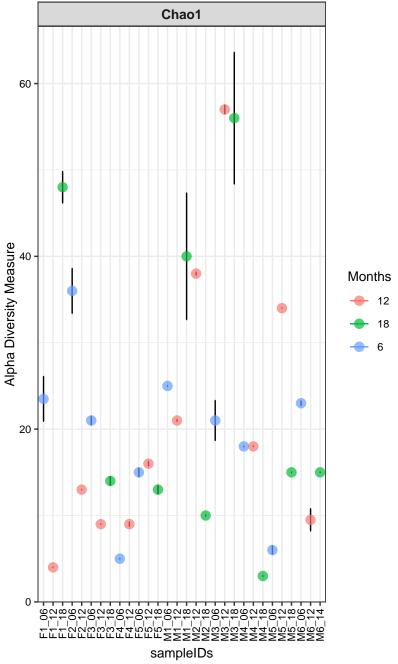
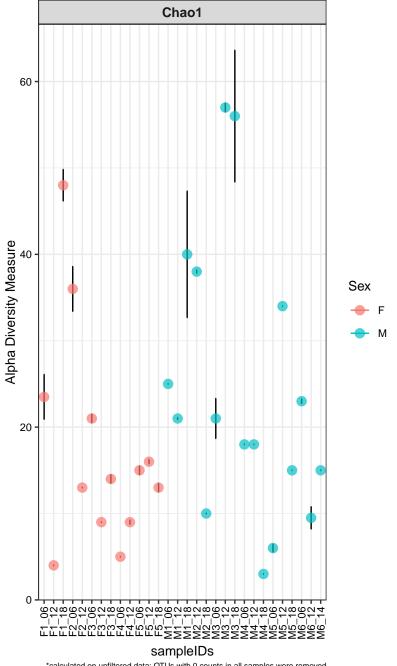
Figure | alpha diversity – overview all measures Observed Chao1 ACE **Shannon** Simpson InvSimpson 10.0 50 0.75 -Alpha Diversity Measure 8 0 0.25

Figure | alpha diversity* according to the Chao1 measure



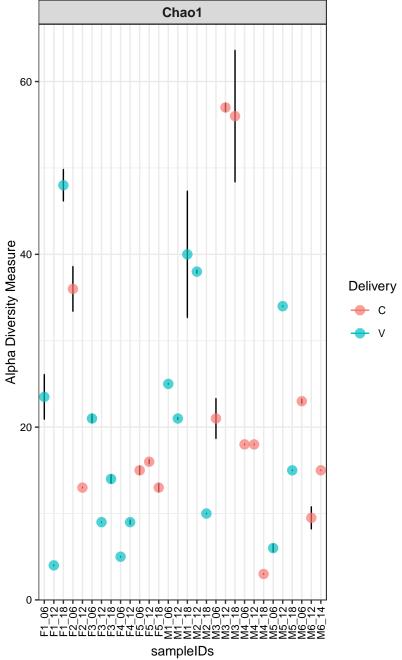
^{*}calculated on unfiltered data; OTUs with 0 counts in all samples were removed

Figure | alpha diversity* according to the Chao1 measure



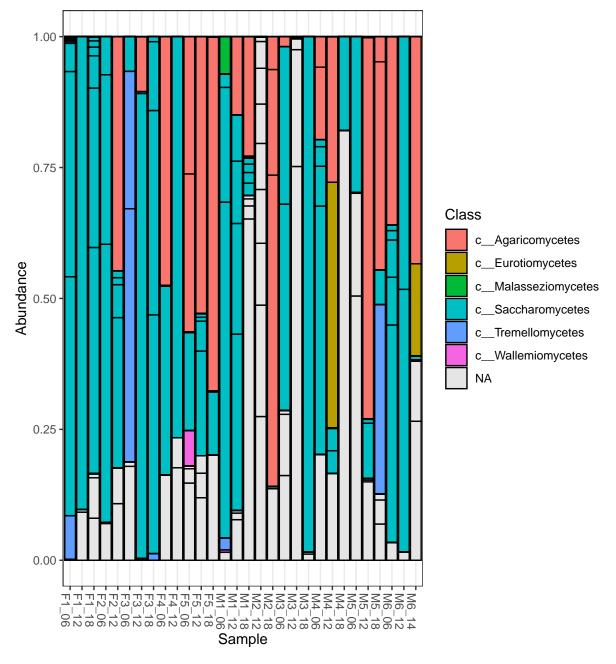
^{*}calculated on unfiltered data; OTUs with 0 counts in all samples were removed

Figure | alpha diversity* according to the Chao1 measure

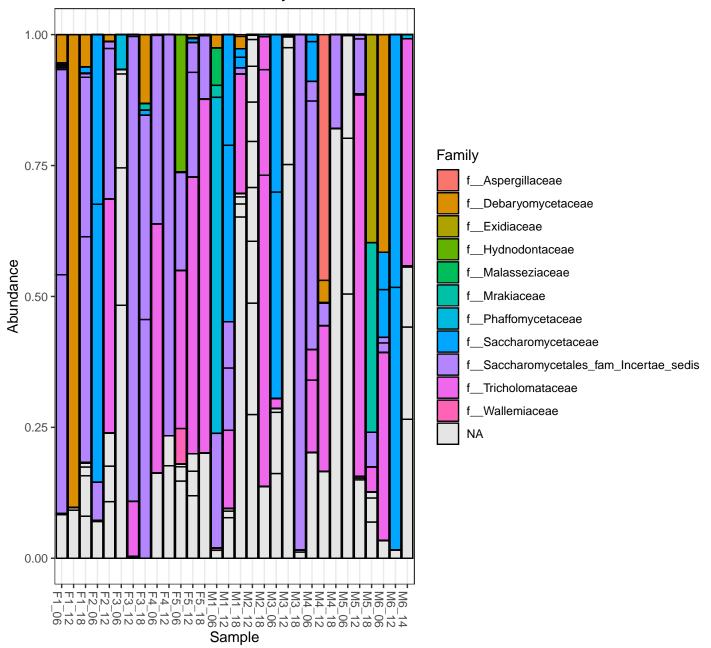


*calculated on unfiltered data; OTUs with 0 counts in all samples were removed

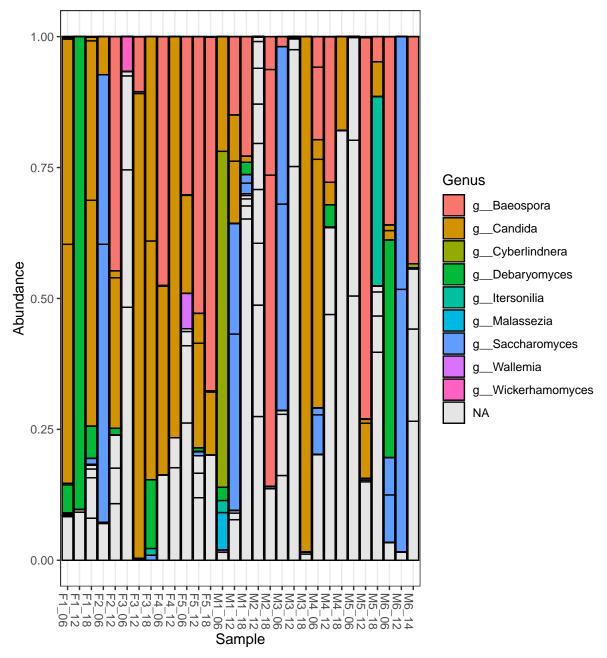
Relative abundances at Class level



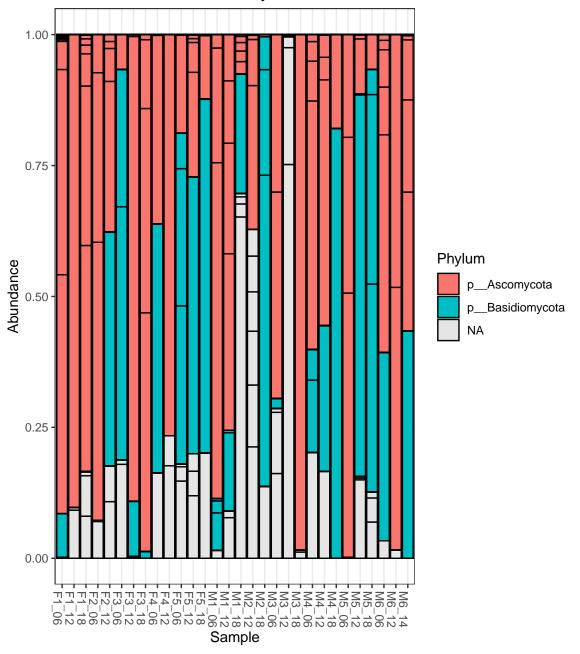
Relative abundances at Family level

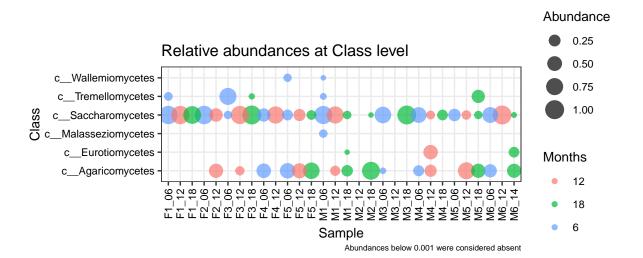


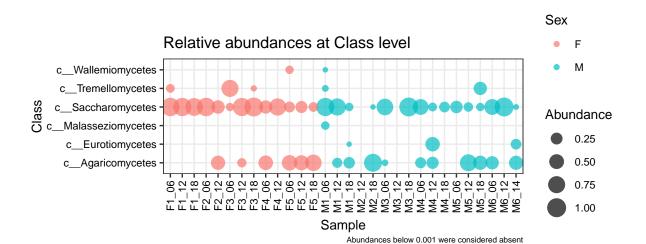
Relative abundances at Genus level

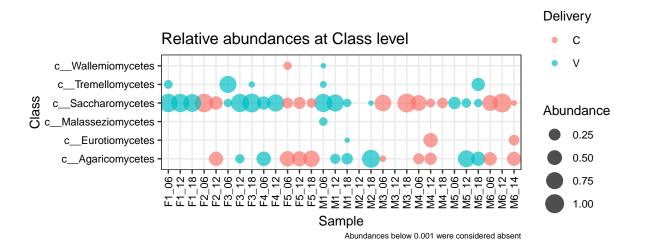


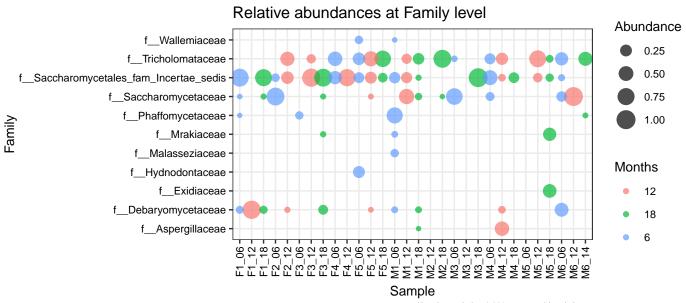
Relative abundances at Phylum level



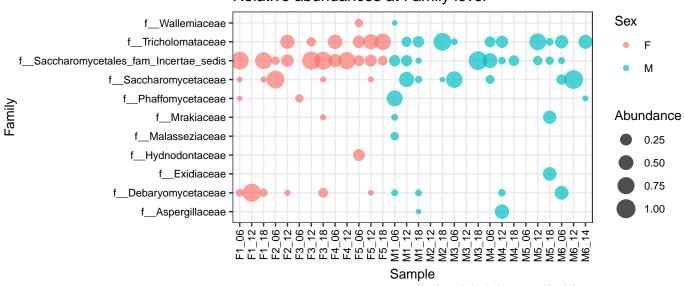




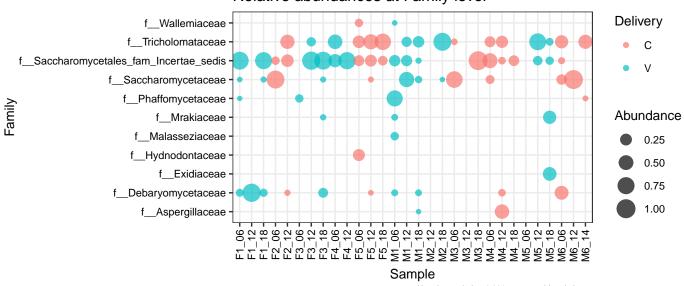


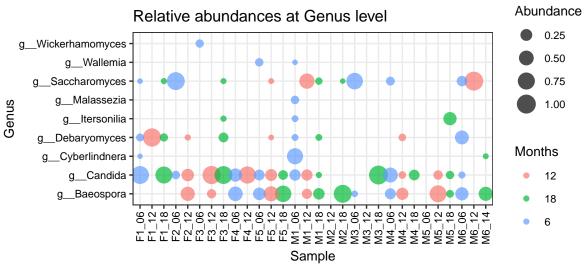


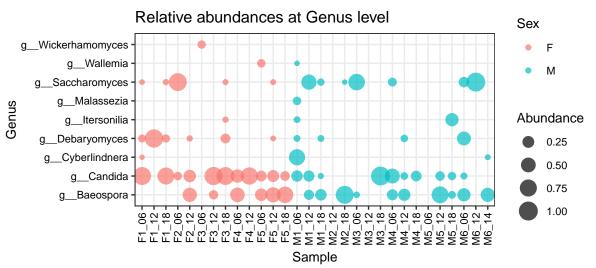
Relative abundances at Family level

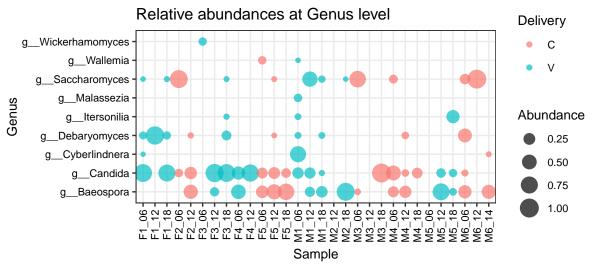


Relative abundances at Family level

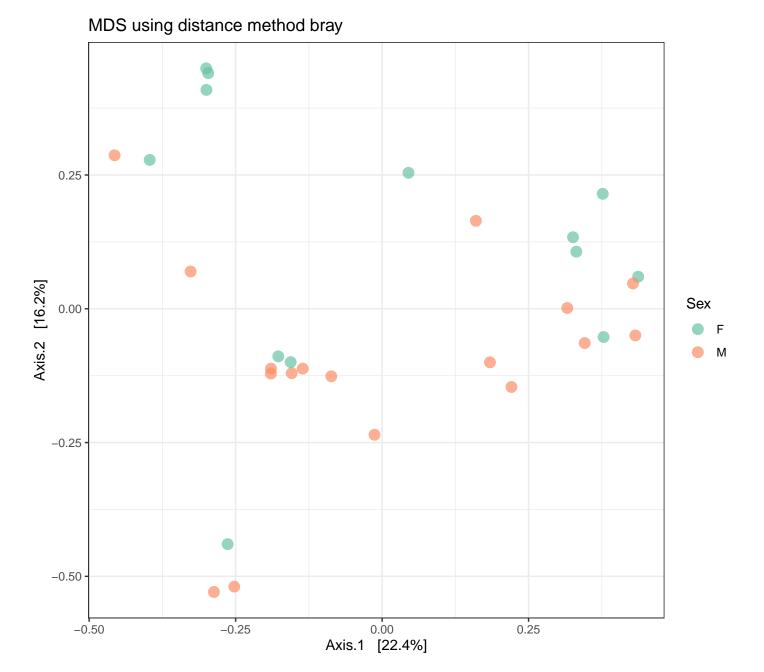




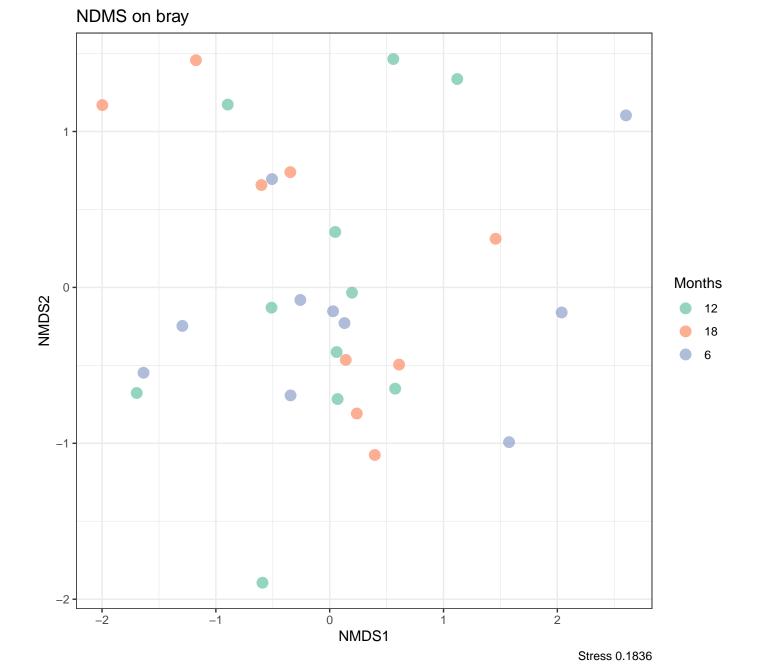


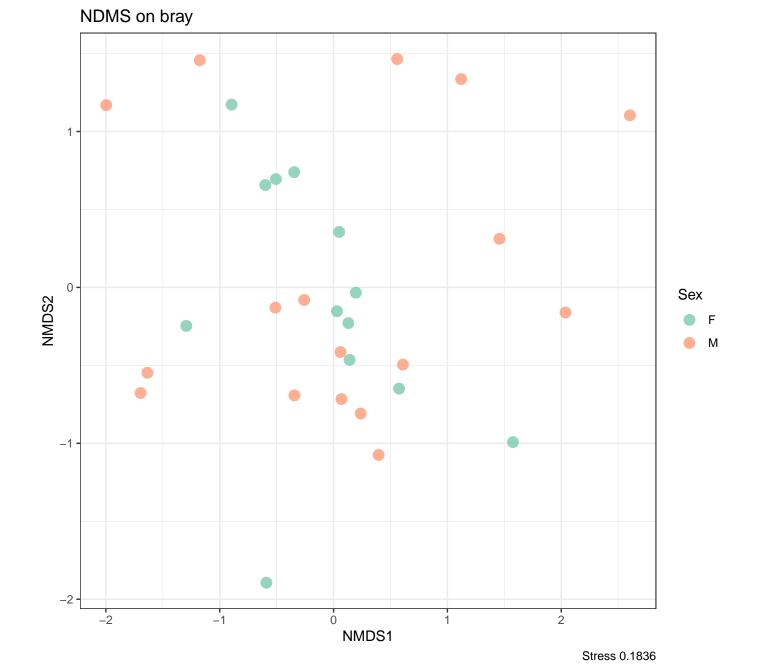


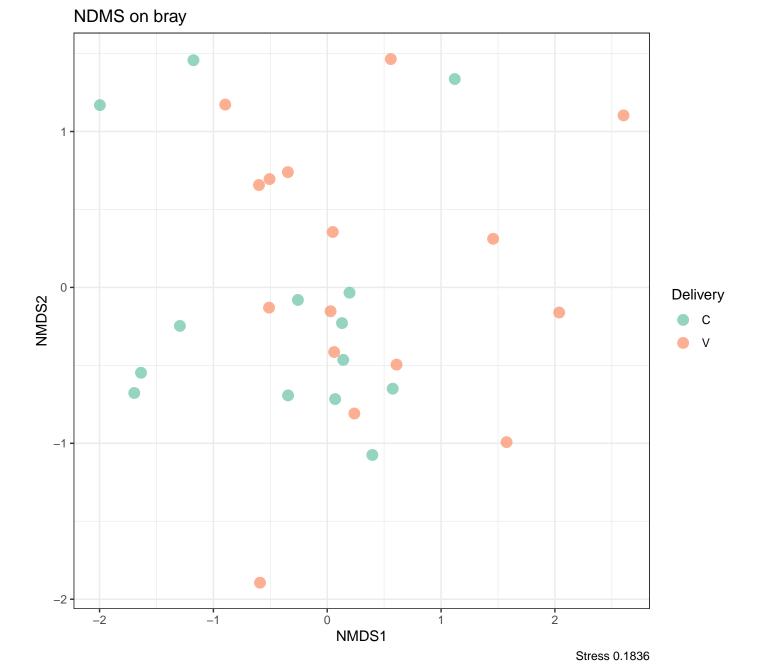
MDS using distance method bray 0.25 Axis.2 [16.2%] Months 0.00 -12 18 6 -0.25 -0.500.00 Axis.1 [22.4%] 0.25 -0.50 -0.25

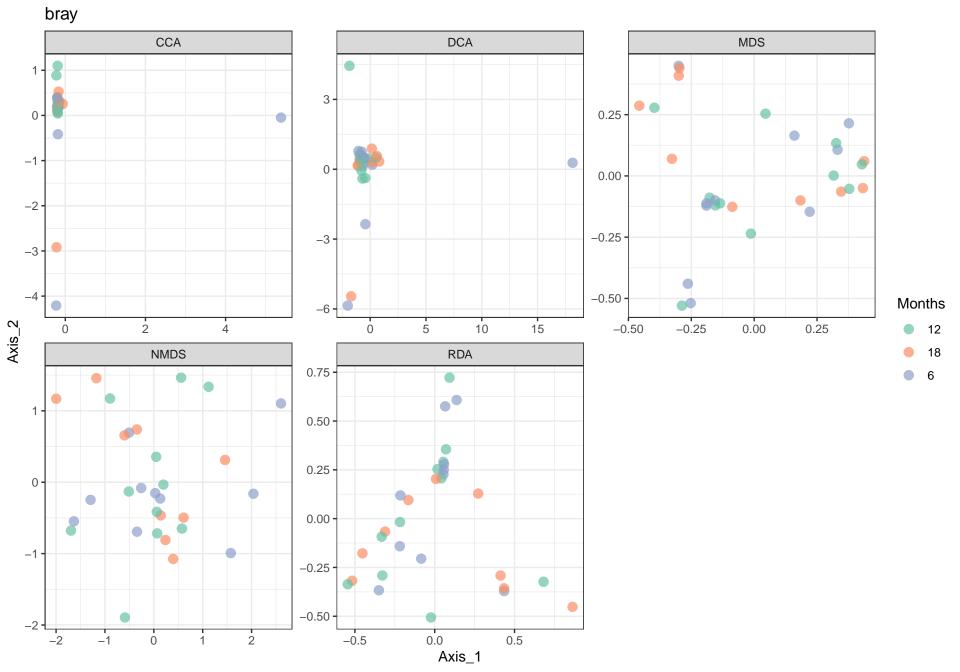


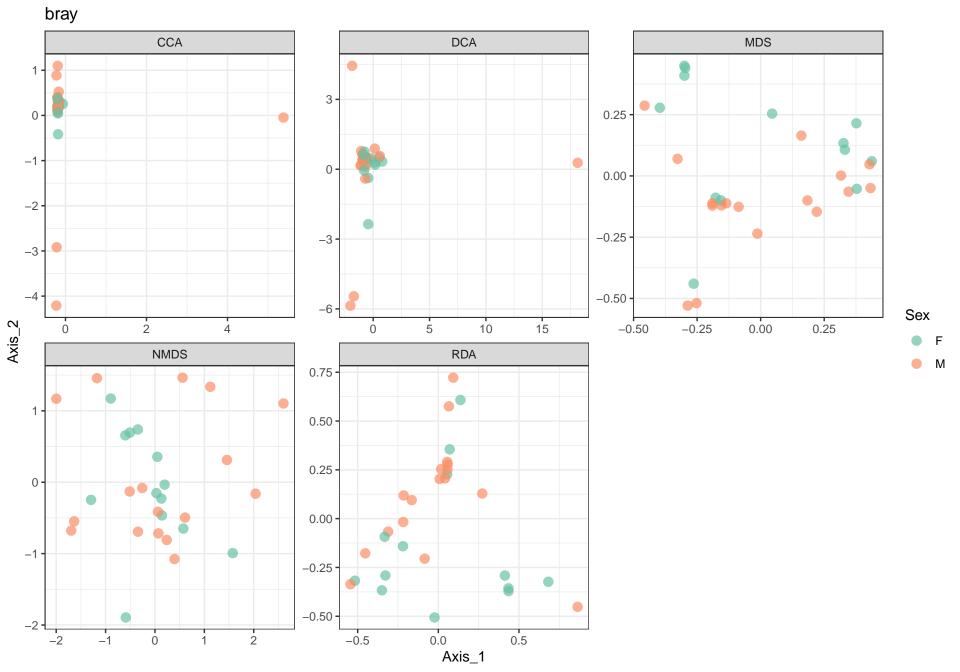
MDS using distance method bray 0.25 Axis.2 [16.2%] Delivery 0.00 -С -0.25 **-**-0.50 0.00 Axis.1 [22.4%] -0.25 0.25 -0.50

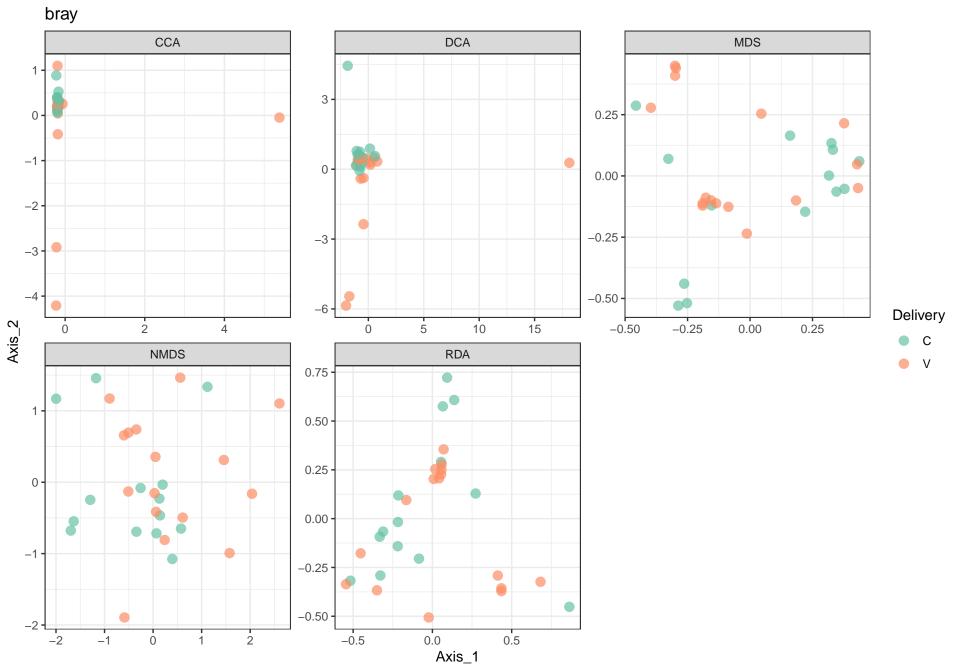


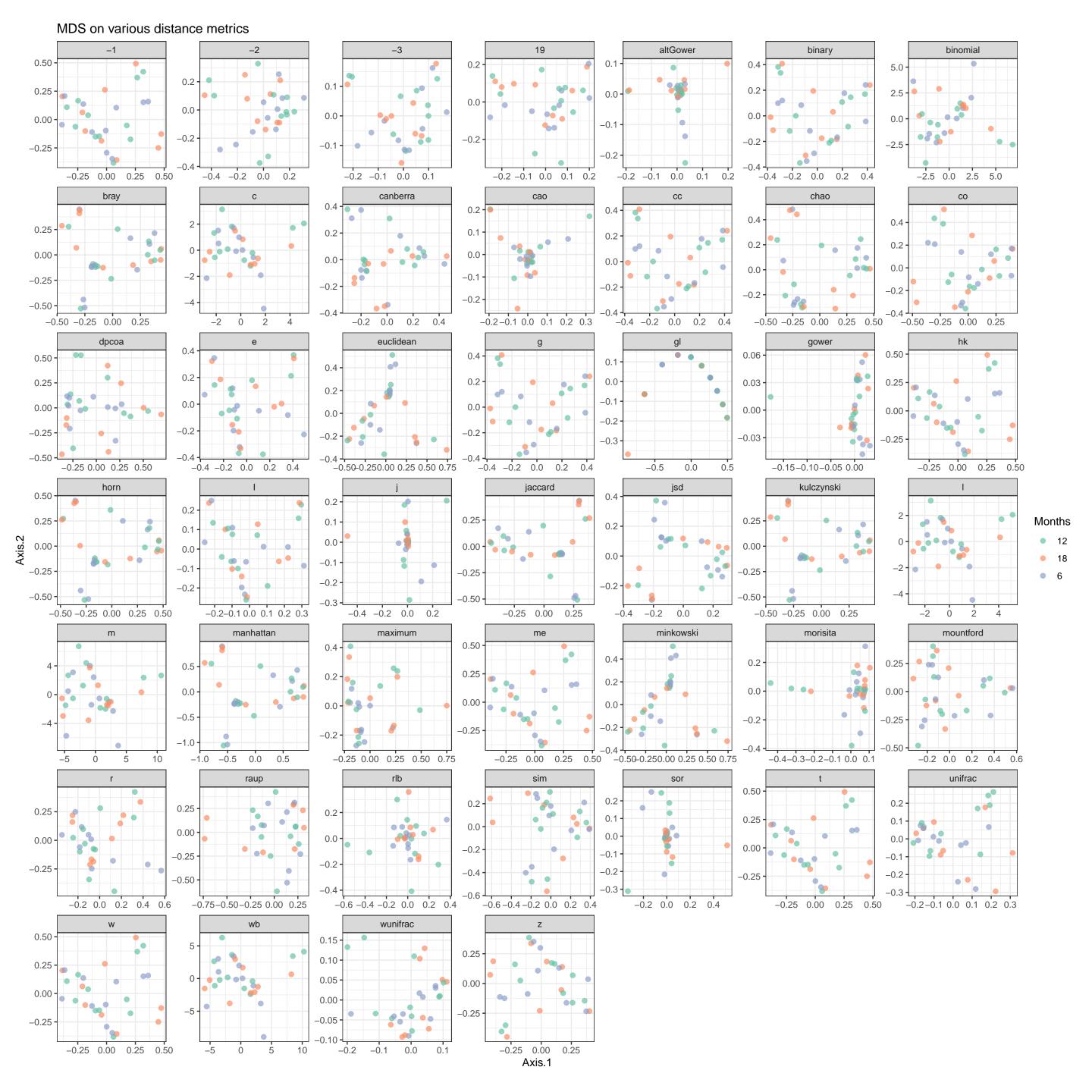




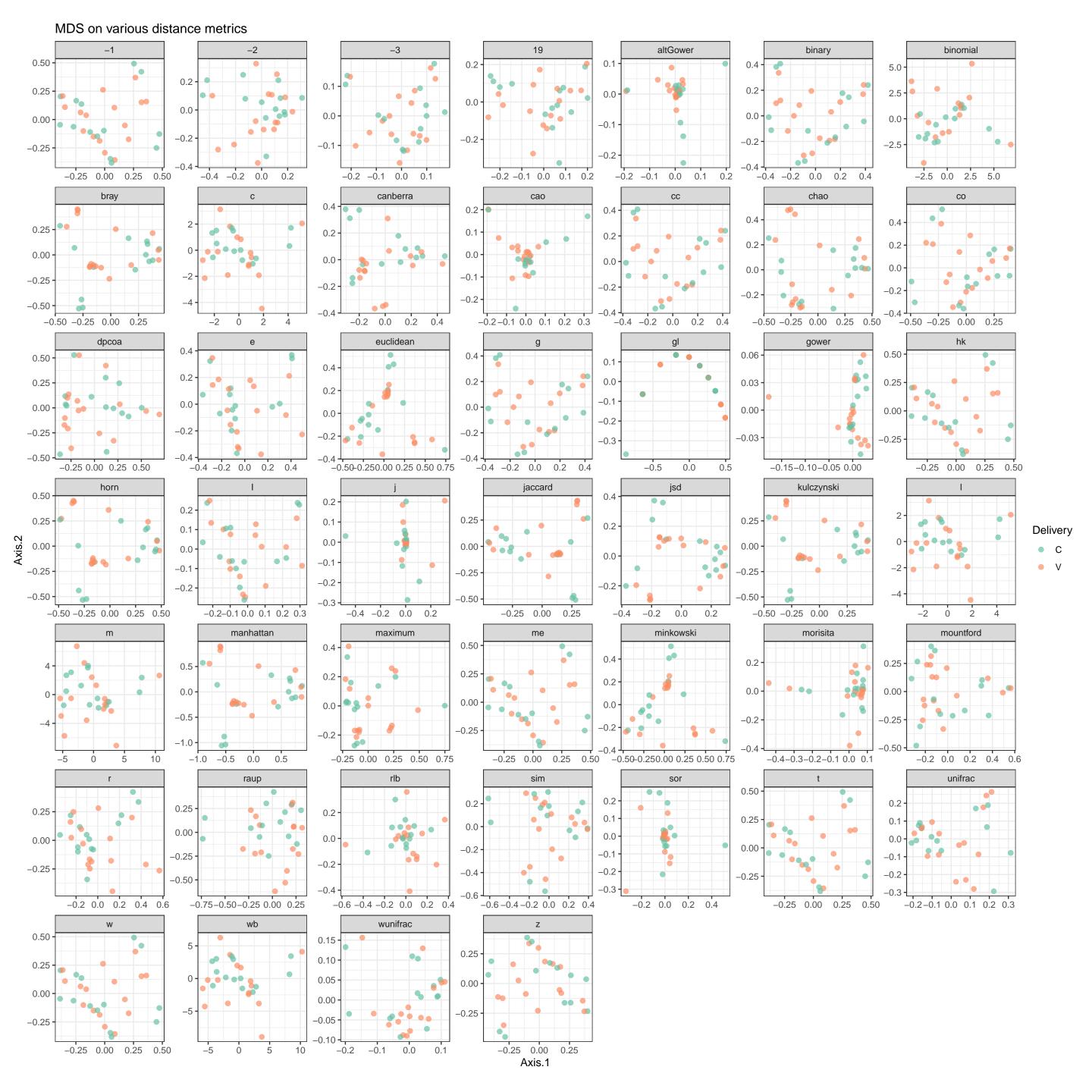




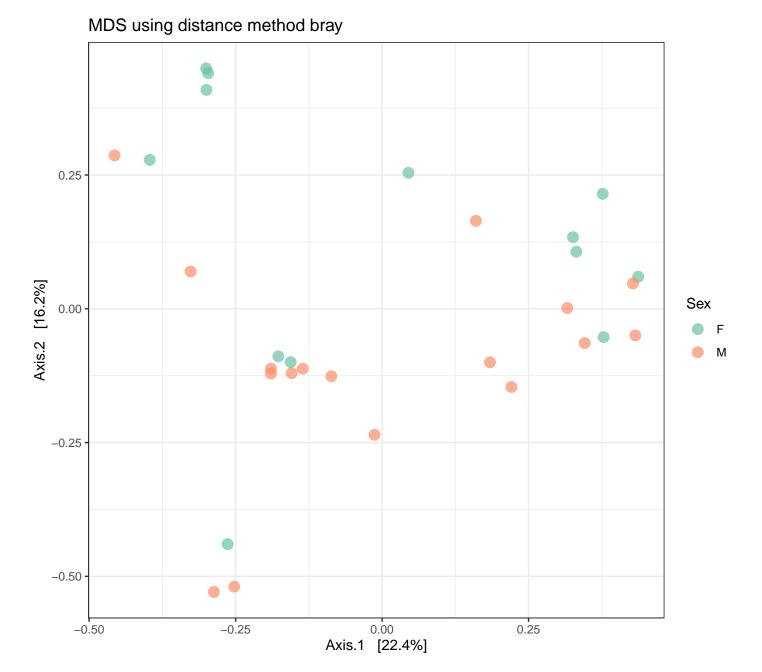




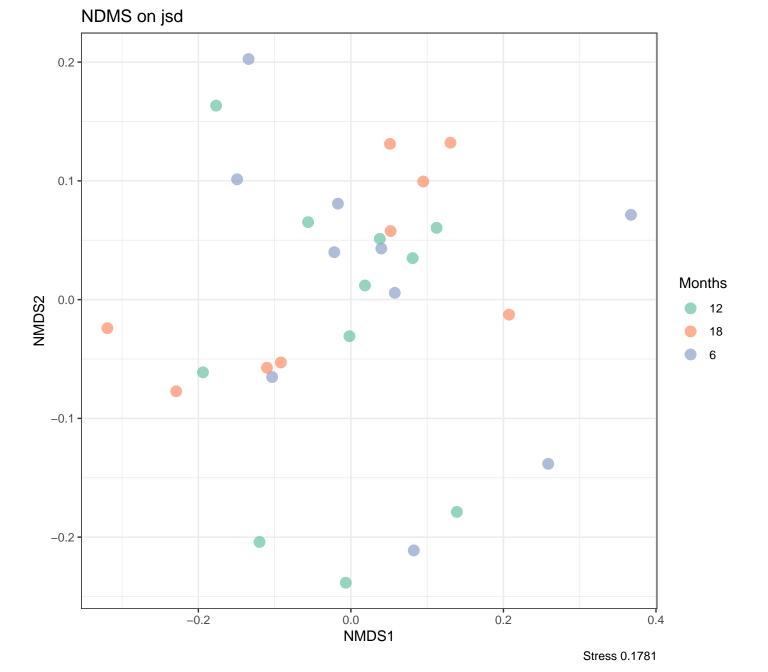


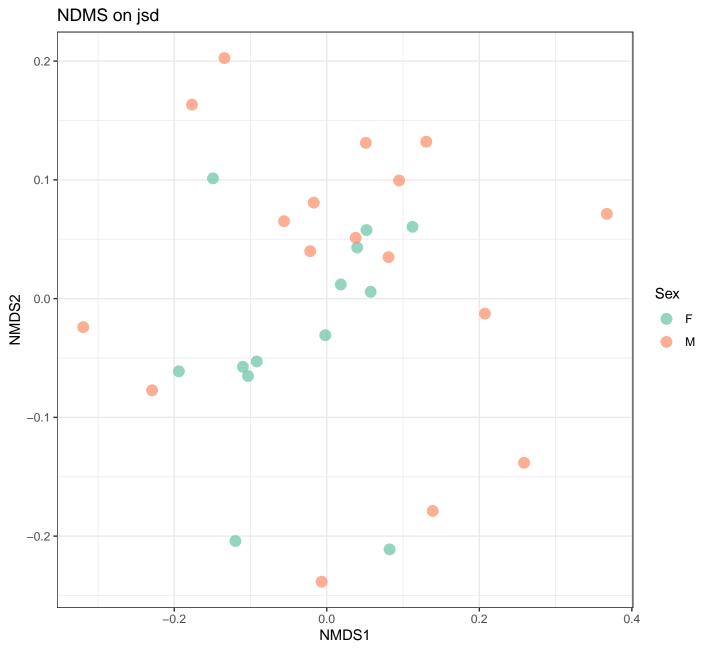


MDS using distance method bray 0.25 Axis.2 [16.2%] Months 0.00 -12 18 6 -0.25 -0.500.00 Axis.1 [22.4%] 0.25 -0.50 -0.25

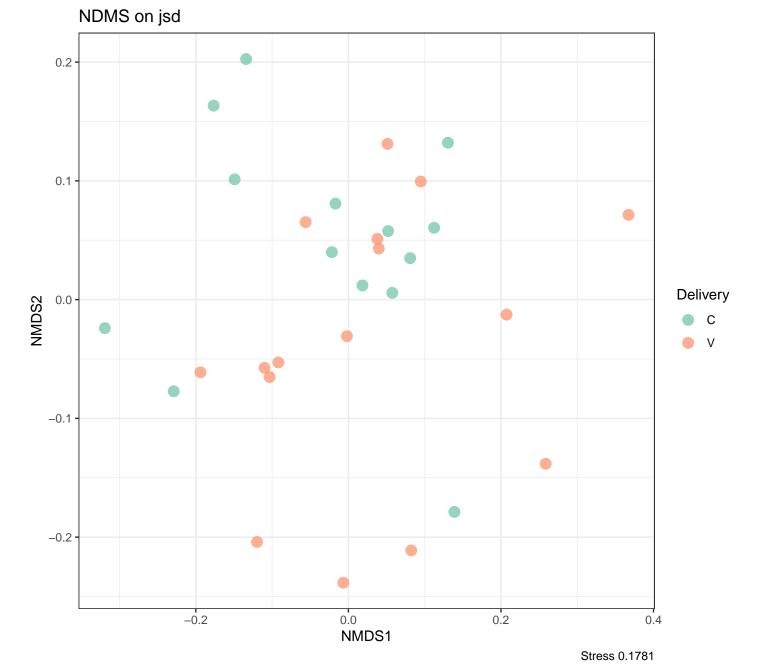


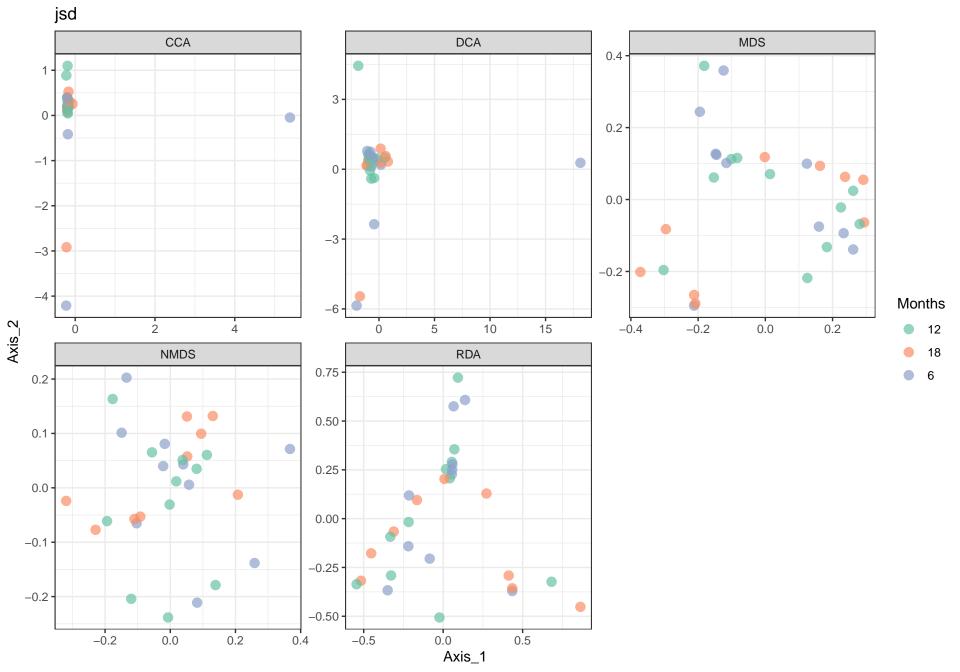
MDS using distance method bray 0.25 Axis.2 [16.2%] Delivery 0.00 -С -0.25 **-**-0.50 0.00 Axis.1 [22.4%] -0.25 0.25 -0.50

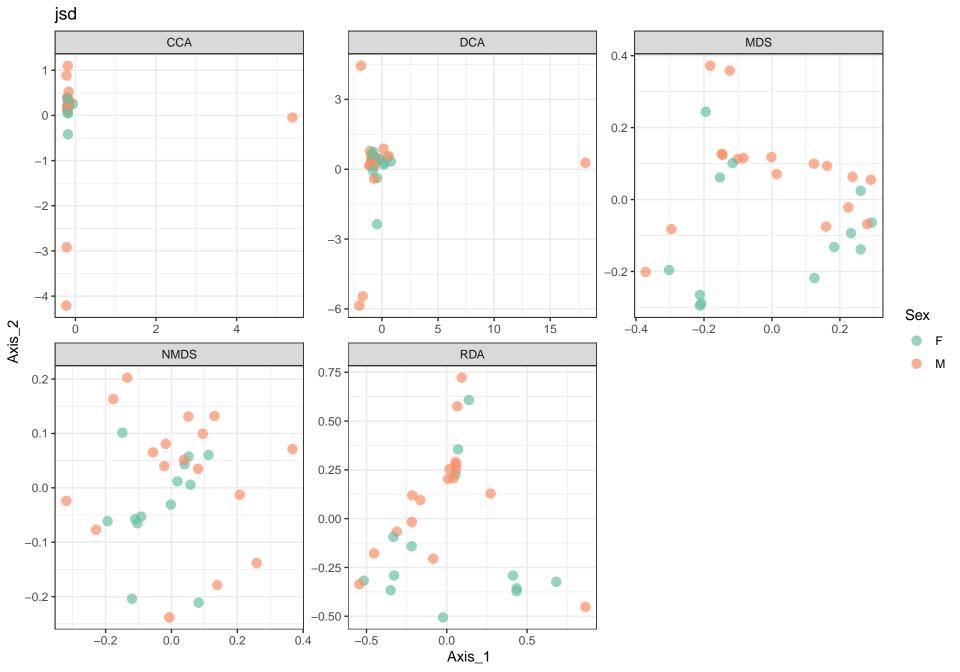


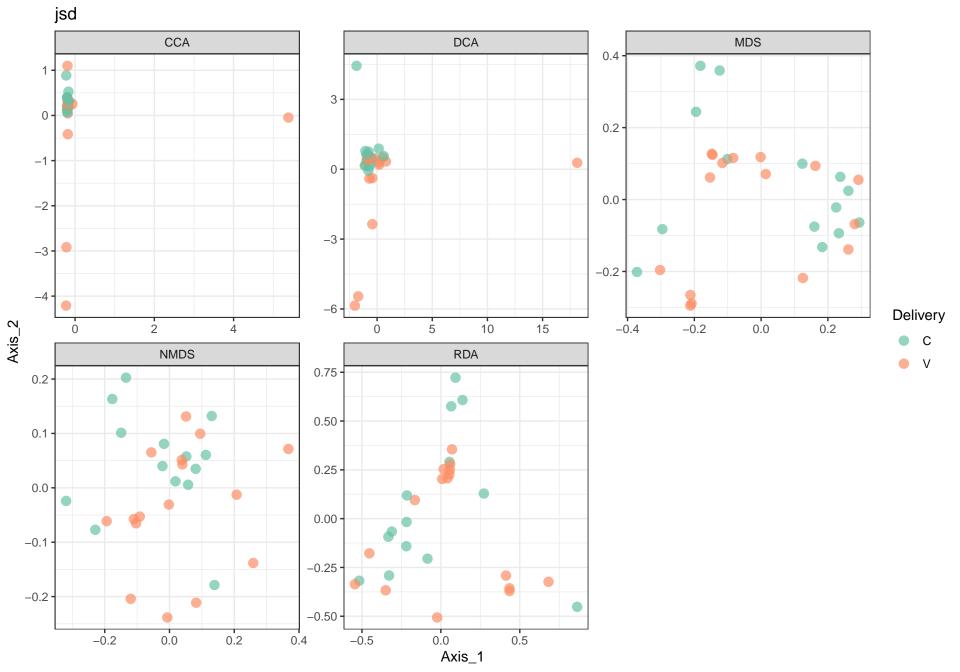


Stress 0.1781

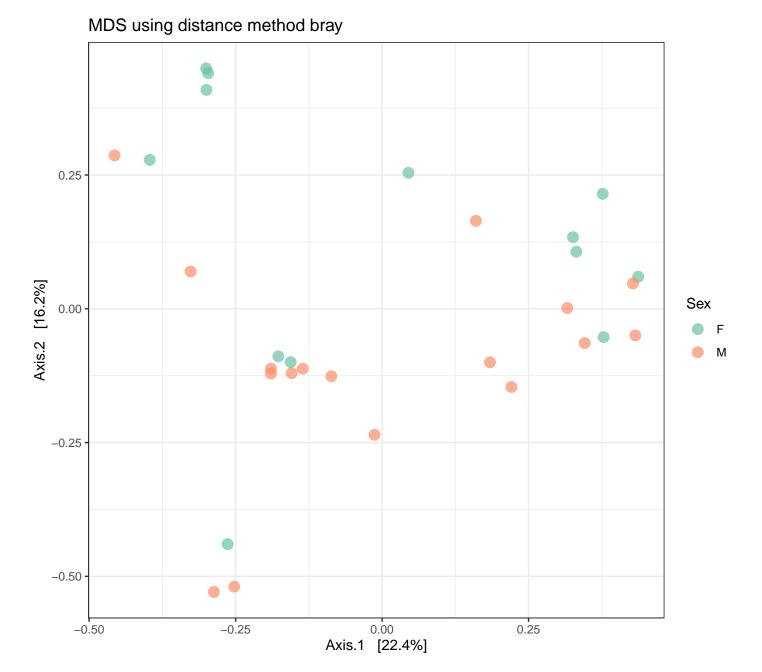




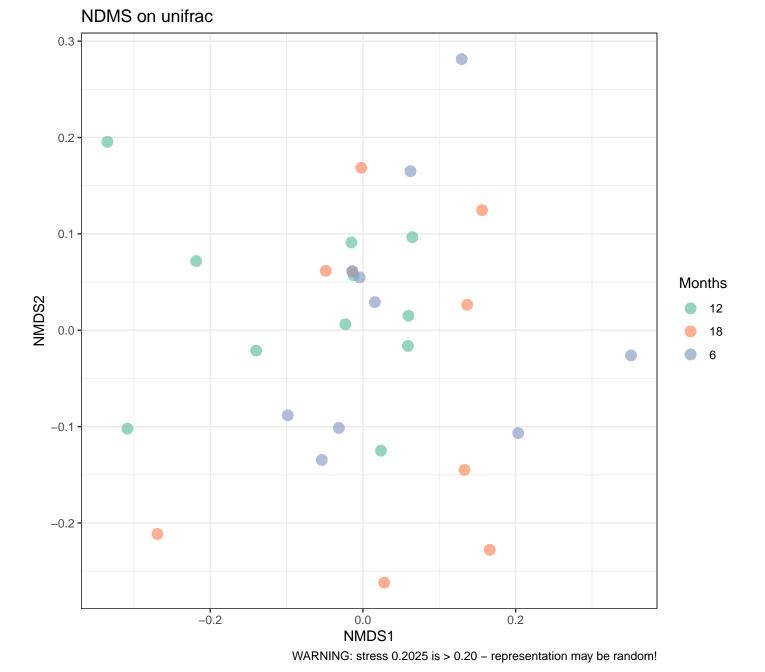


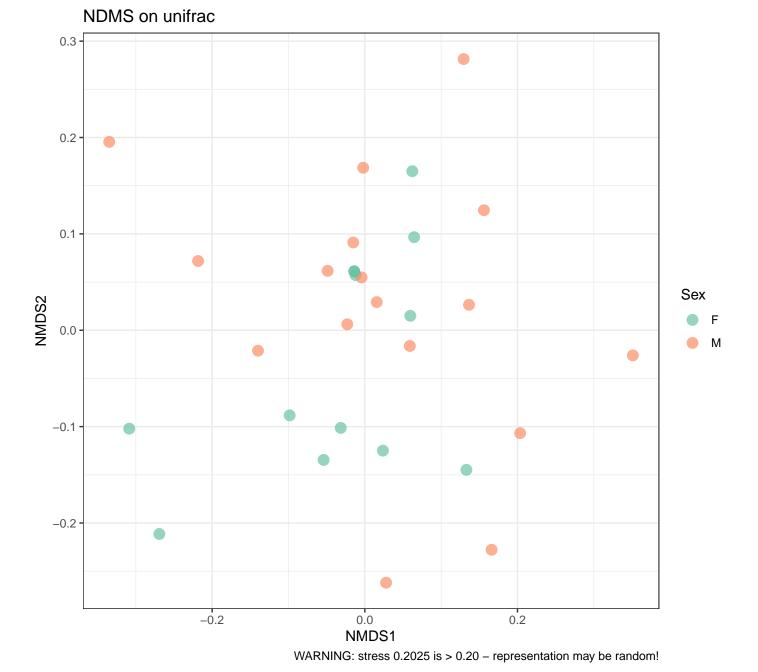


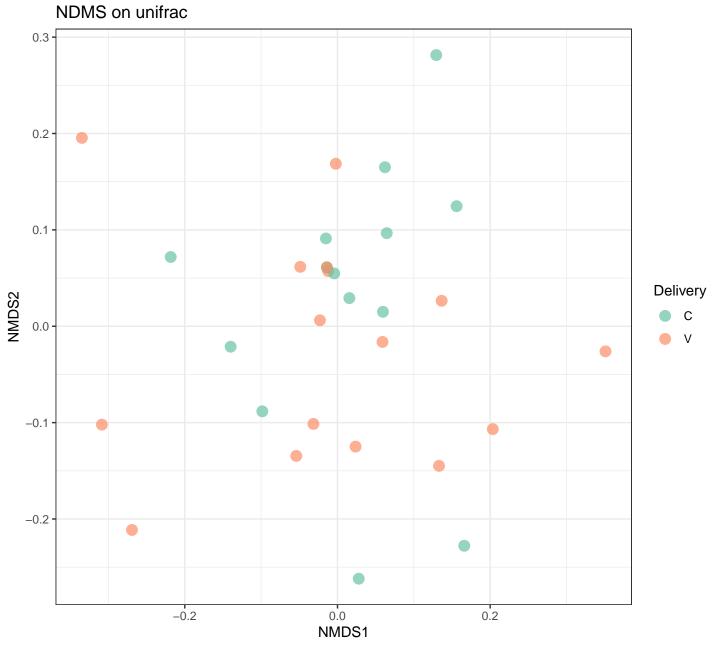
MDS using distance method bray 0.25 Axis.2 [16.2%] Months 0.00 -12 18 6 -0.25 -0.500.00 Axis.1 [22.4%] 0.25 -0.50 -0.25



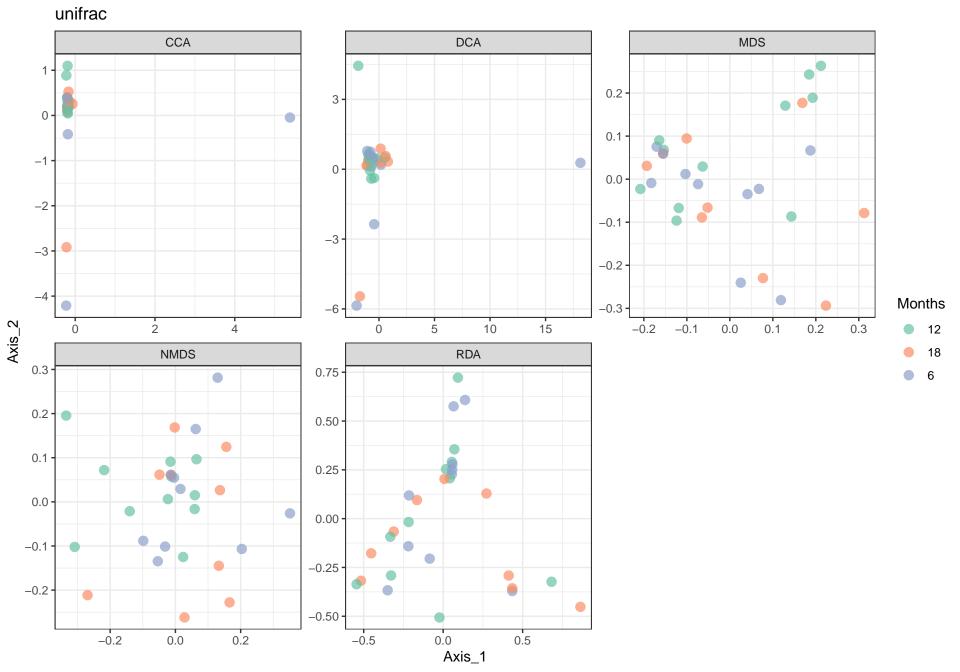
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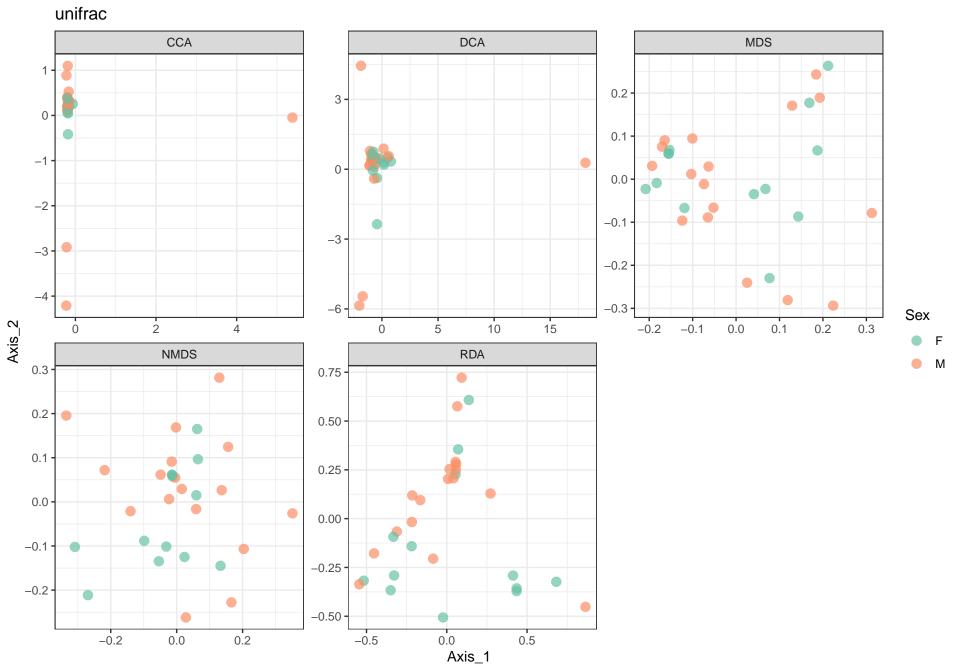


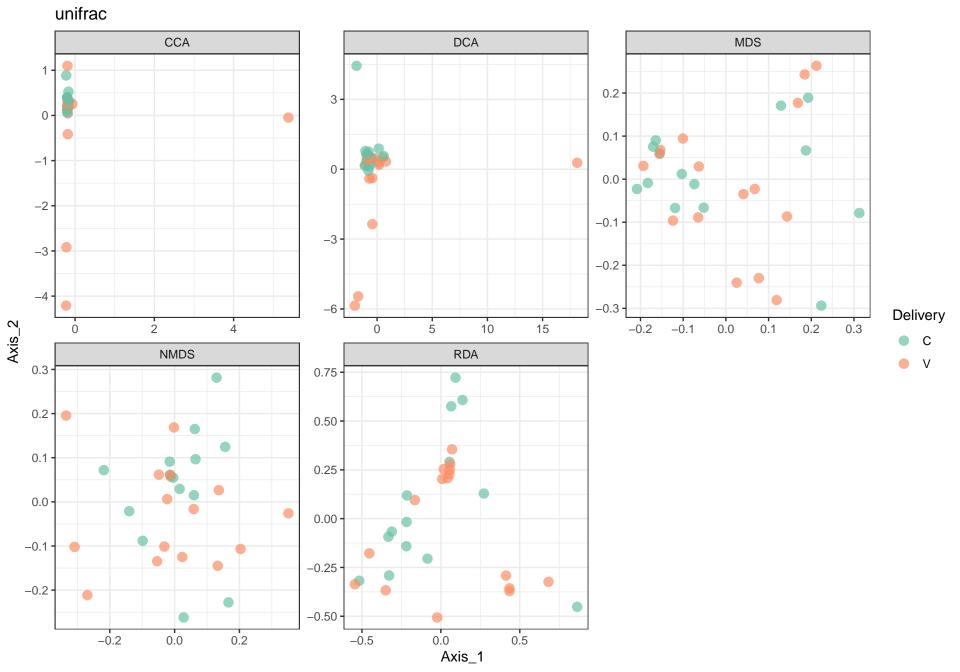




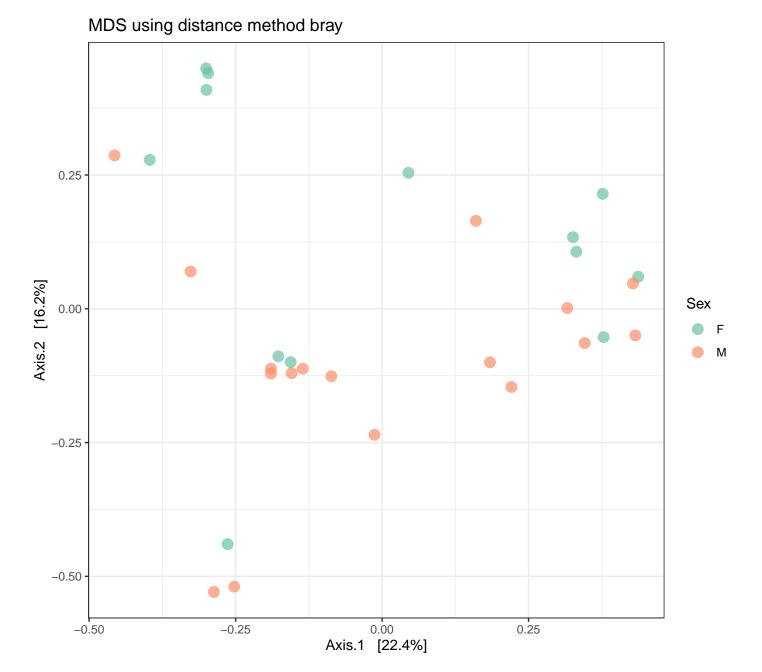
WARNING: stress 0.2025 is > 0.20 – representation may be random!



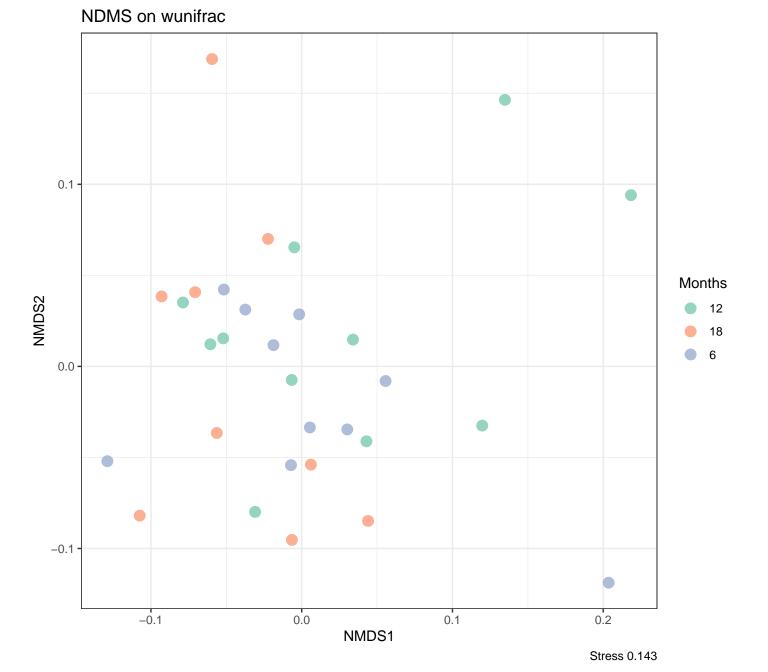


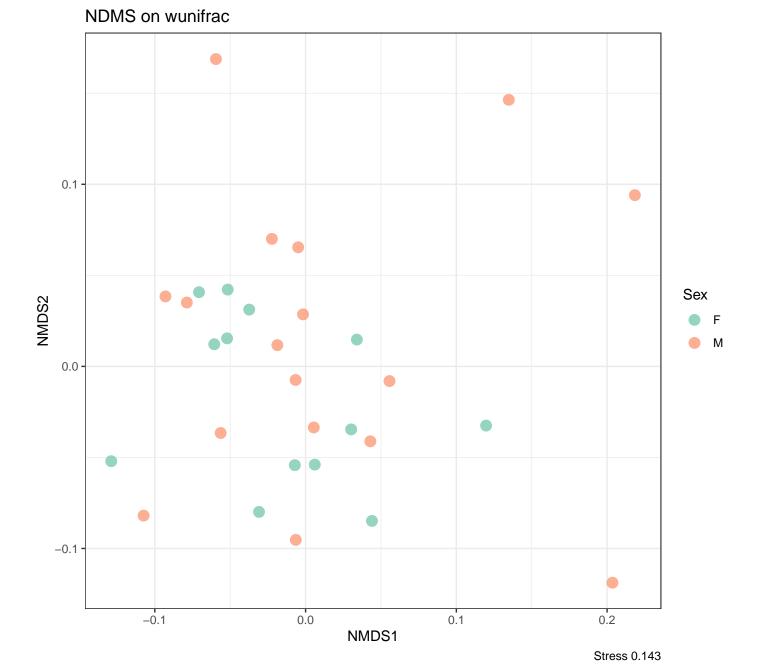


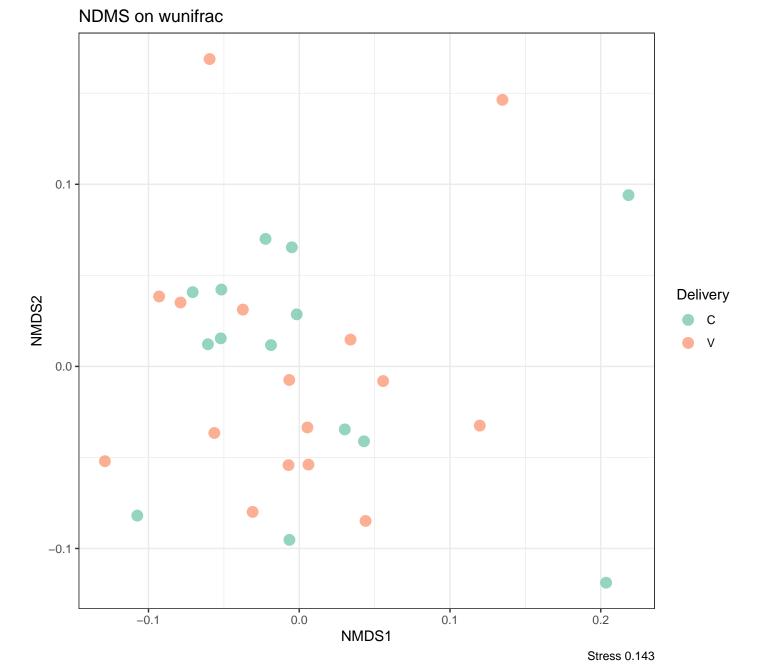
MDS using distance method bray 0.25 Axis.2 [16.2%] Months 0.00 -12 18 6 -0.25 -0.500.00 Axis.1 [22.4%] 0.25 -0.50 -0.25

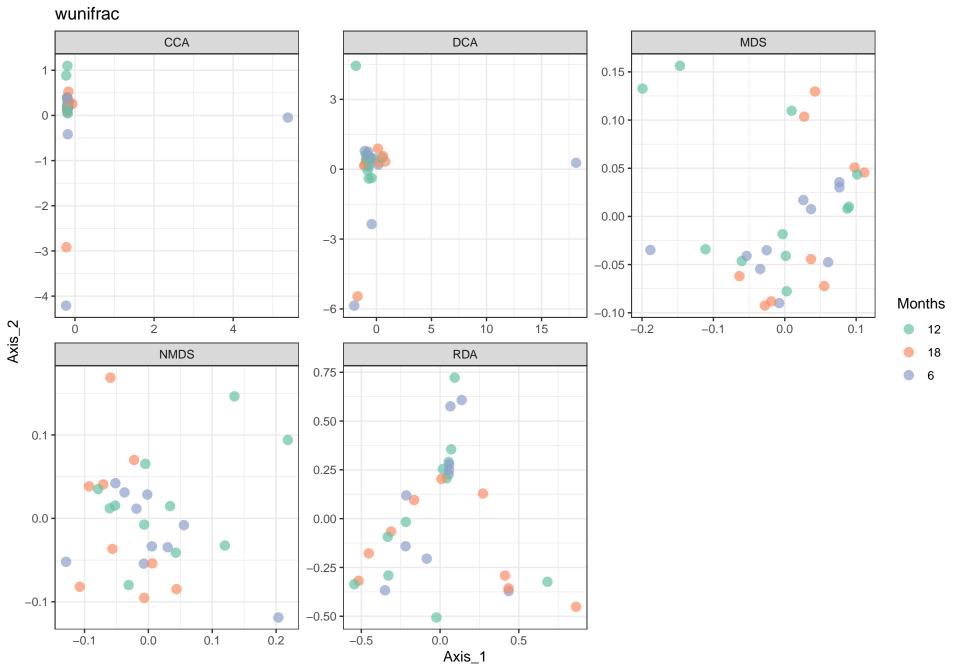


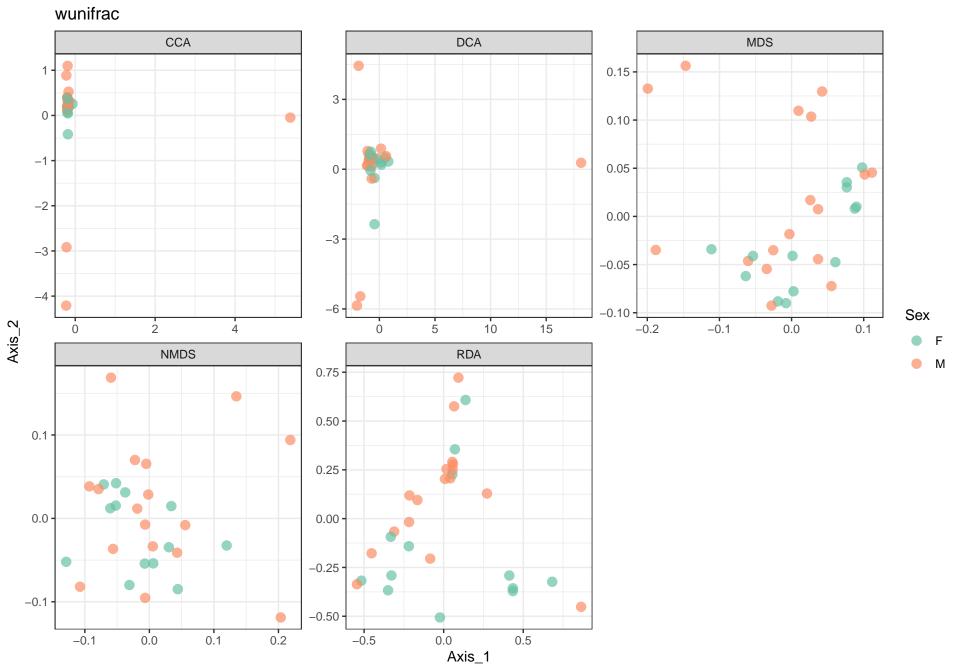
MDS using distance method bray 0.25 Axis.2 [16.2%] Delivery 0.00 -С -0.25 **-**-0.50 0.00 Axis.1 [22.4%] -0.25 0.25 -0.50

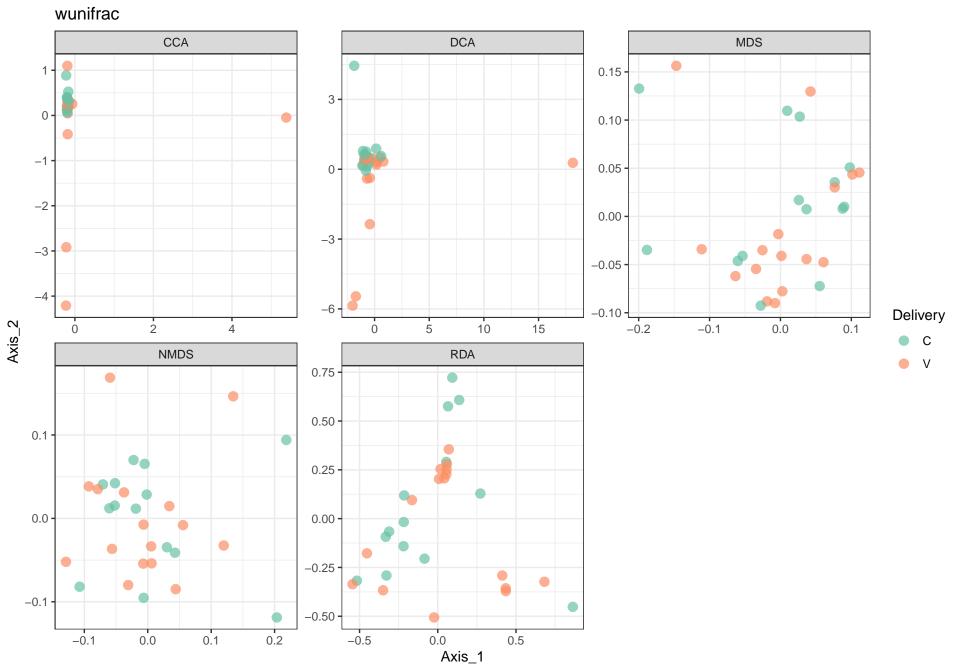


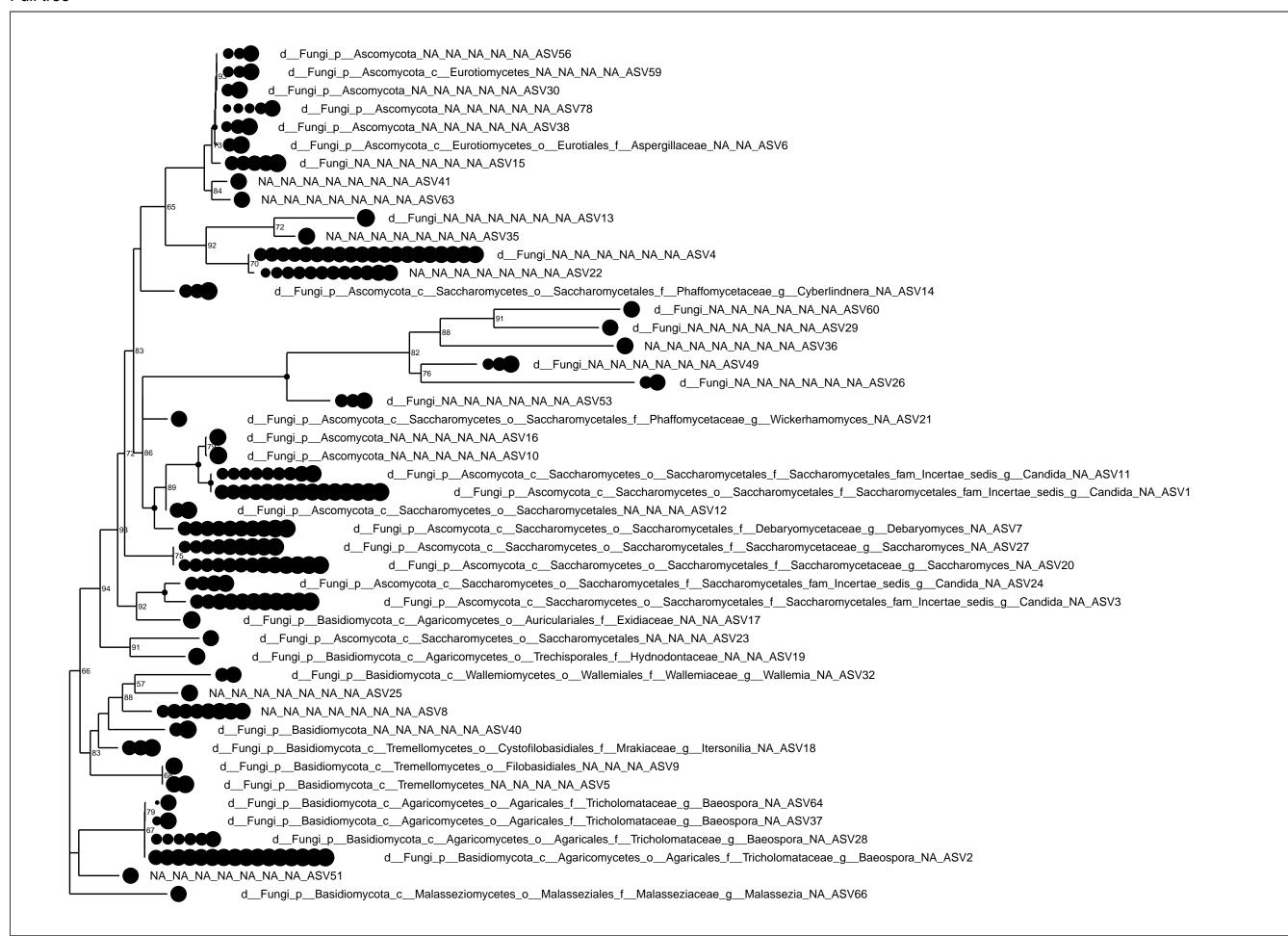






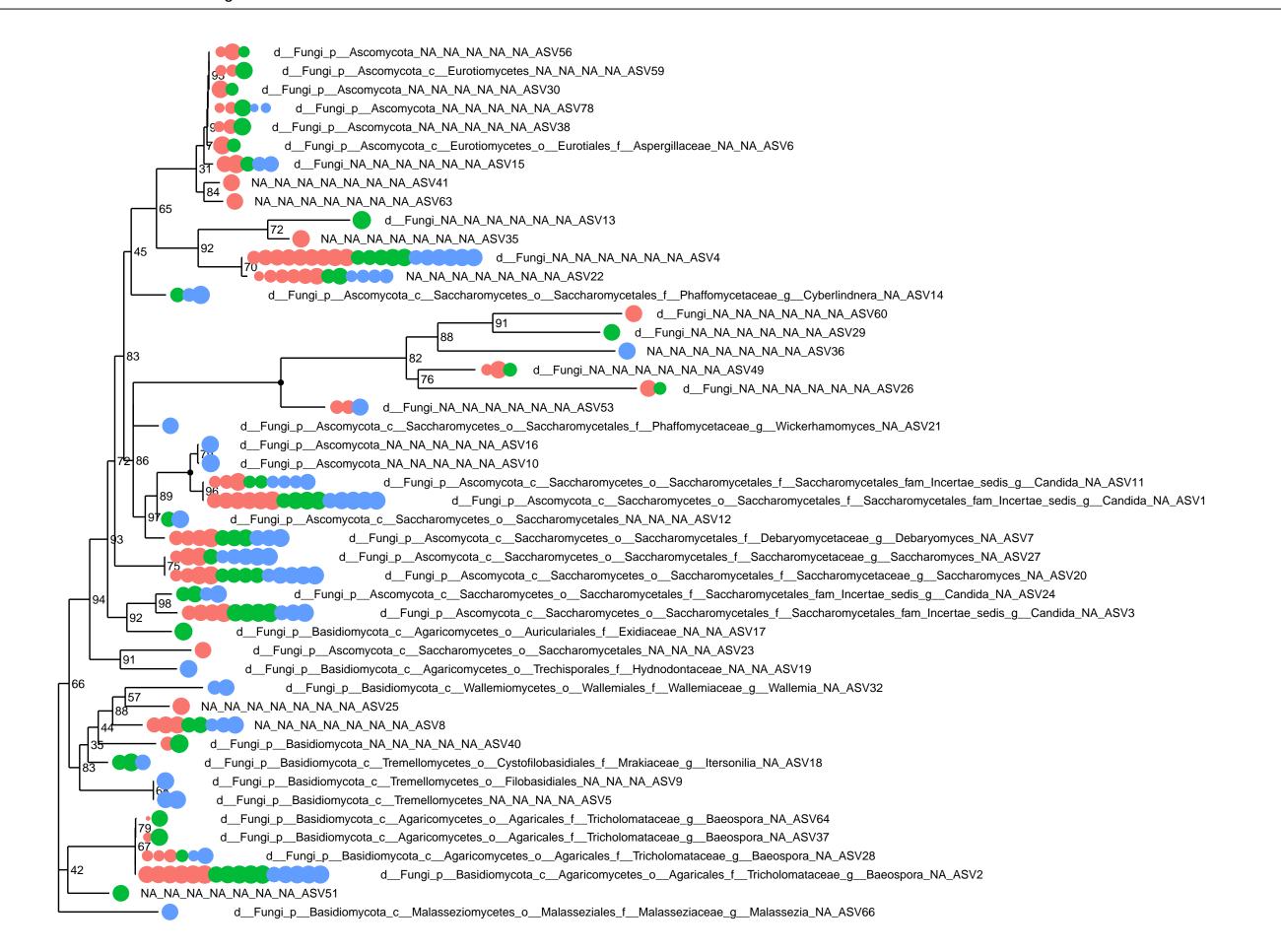






Abundance

- 0.00032
- 0.00800
 - 0.20000



Abundance

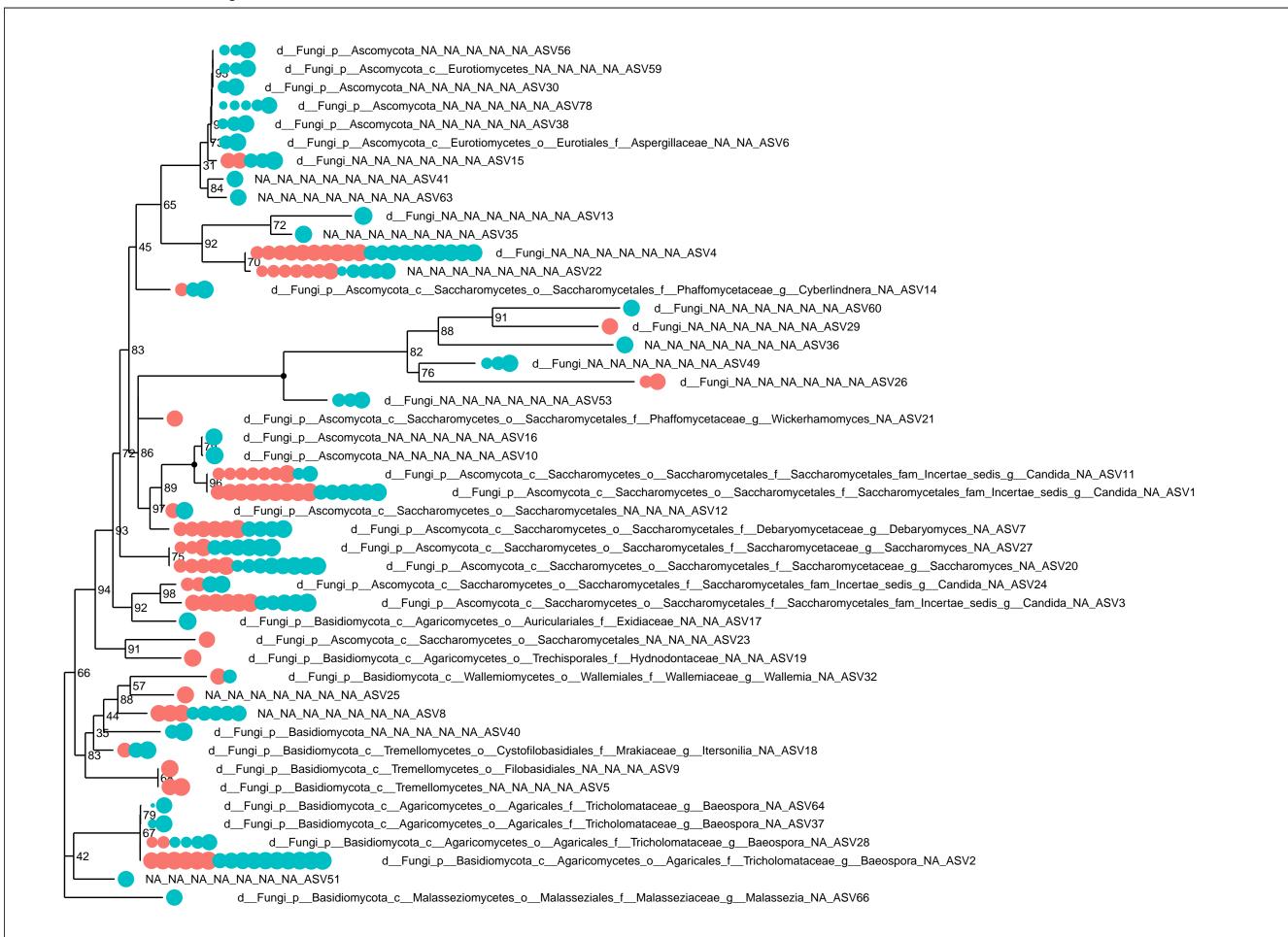
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Months

12



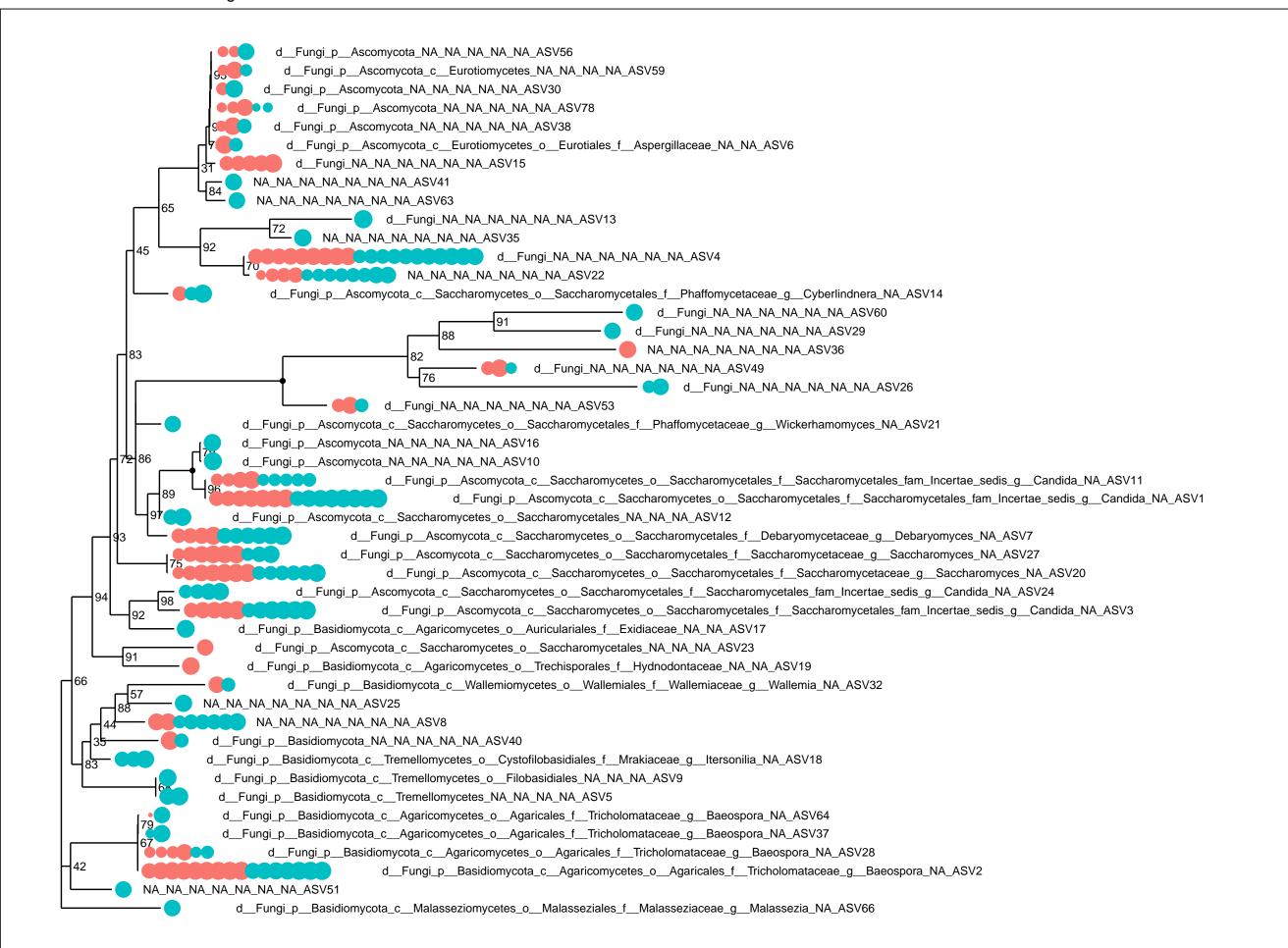
Sex

Abundance

0.00032

0.00800

0.20000



Delivery

C

V

Abundance

0.00032

0.00800

0.20000