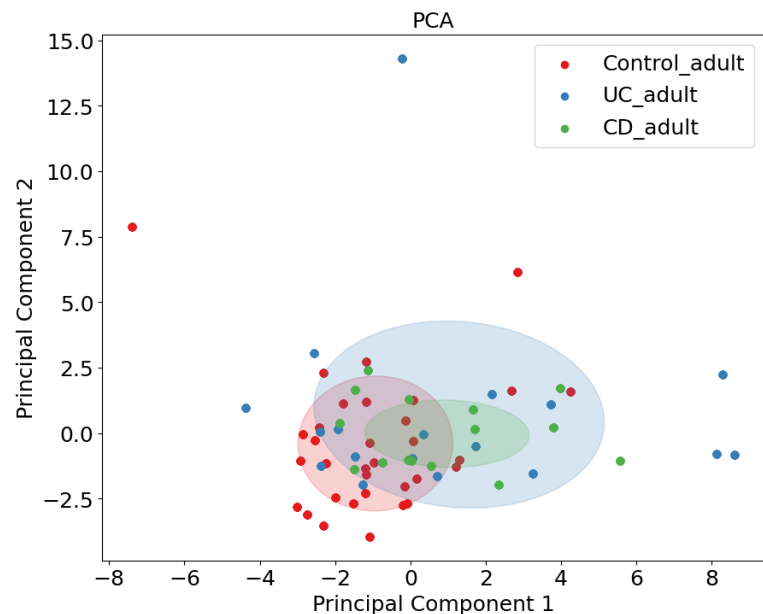
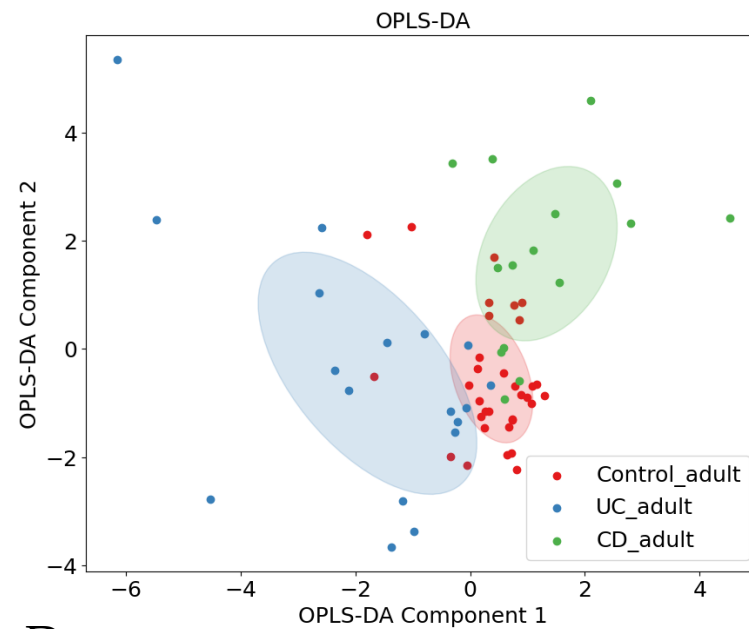


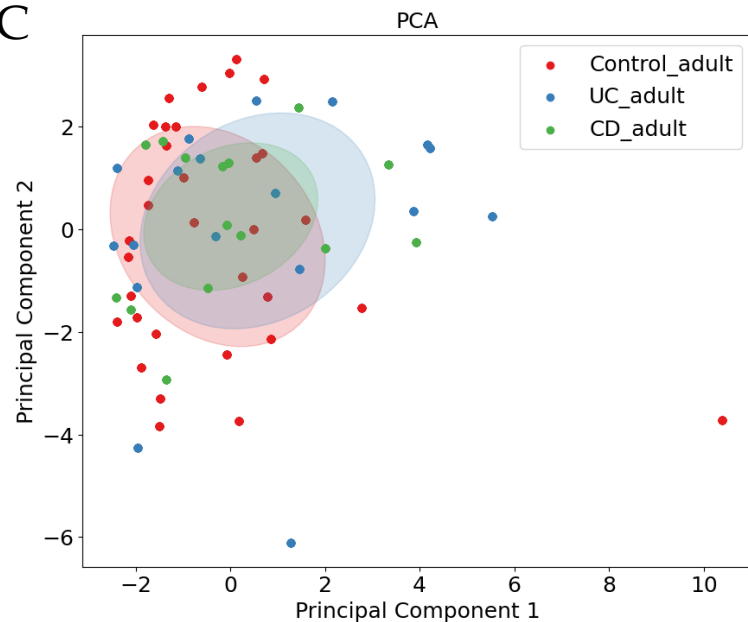
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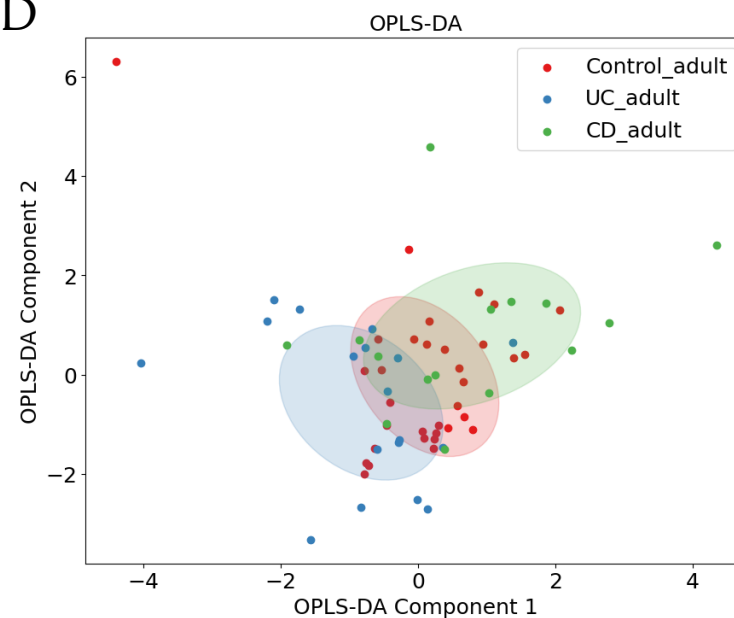
B



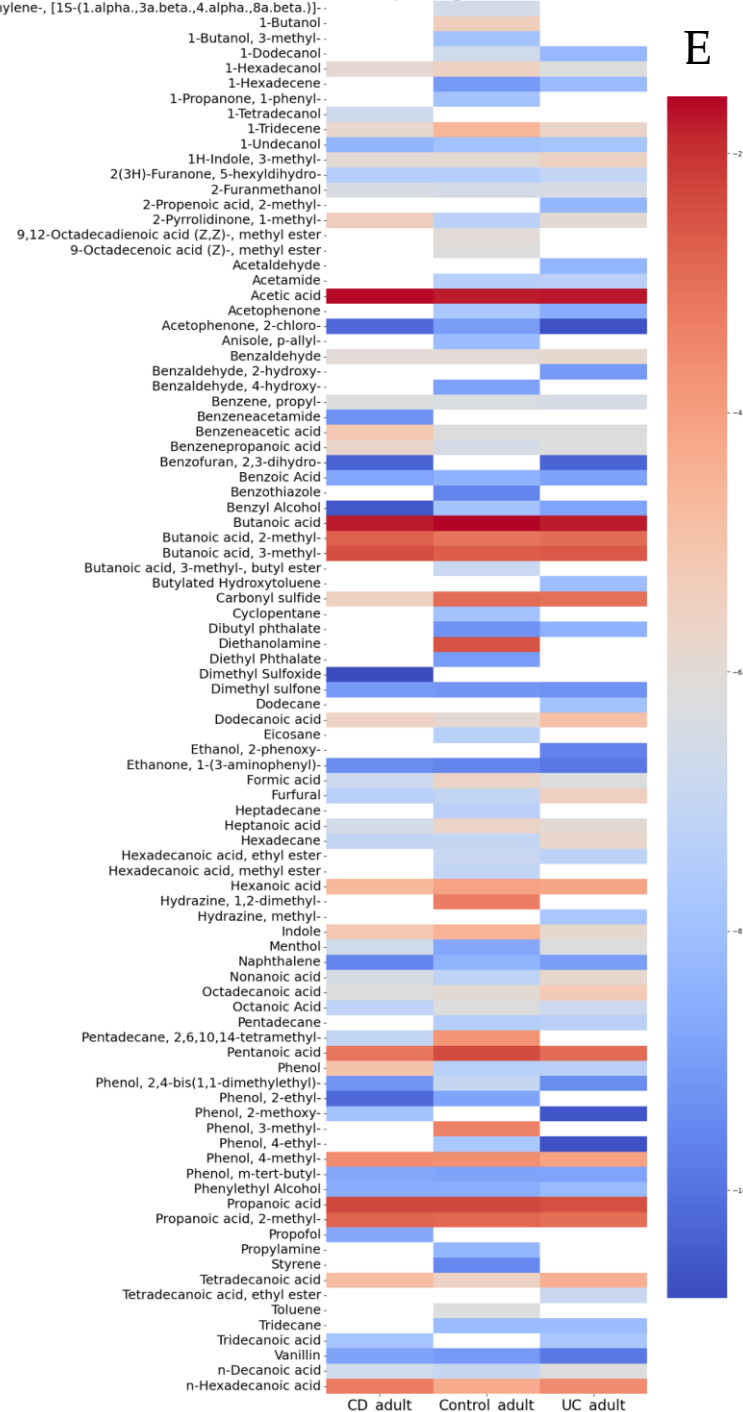
C



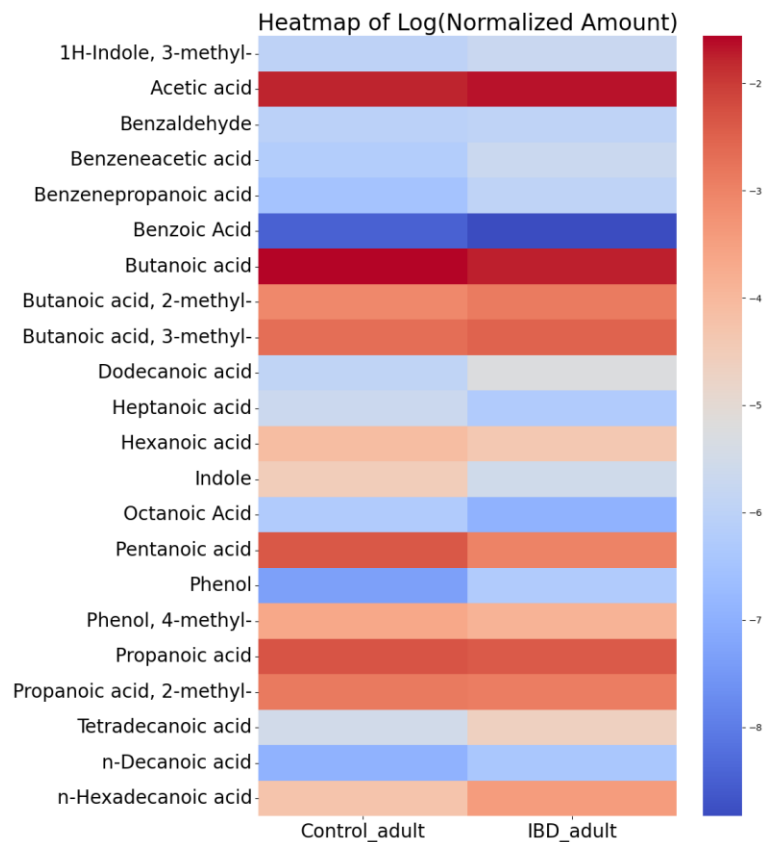
D



1,4-Methanoazulene, decahydro-4,8,8-trimethyl-9-methylene-, [1S-(1.alpha.,3a.beta.,4.alpha.,8a.beta.)]-



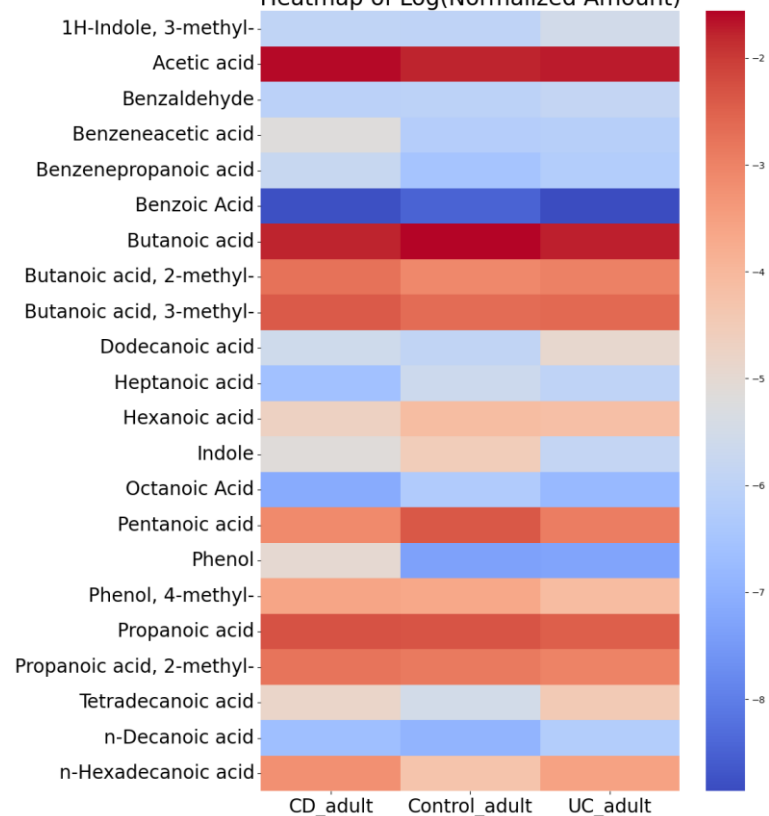
A



B

Name	Type1	Type2	<i>P</i> value	<i>P</i> value corrected
Phenol, 2,4-bis(1,1-dimethylethyl)-	IBD_adult	Control_adult	0.000	0.004
Indole	IBD_adult	Control_adult	0.001	0.007
Pentanoic acid	IBD_adult	Control_adult	0.001	0.007
n-Hexadecanoic acid	IBD_adult	Control_adult	0.003	0.025
Tetradecanoic acid	IBD_adult	Control_adult	0.007	0.037
2-Pyrrolidinone, 1-methyl-	IBD_adult	Control_adult	0.010	0.090

C



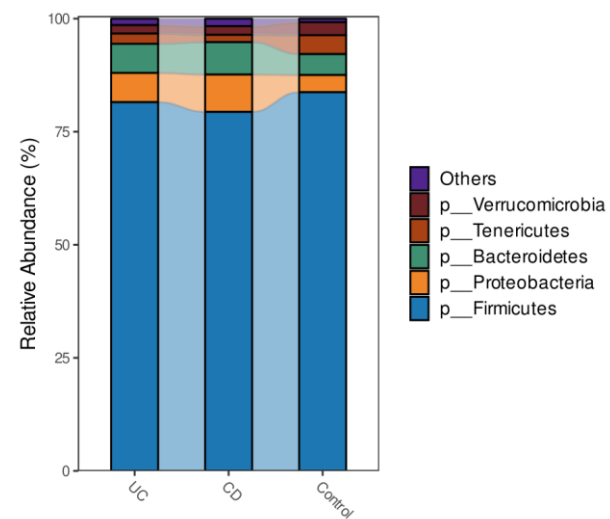
D

Name	Type1	Type2	<i>P</i> value	<i>P</i> value corrected
Hexadecane	UC_adult	Control_adult	0.001	0.043
Indole	UC_adult	Control_adult	0.000	0.013
n-Hexadecanoic acid	Control_adult	CD_adult	0.002	0.047
Pentanoic acid	UC_adult	Control_adult	0.003	0.047
Phenol	Control_adult	CD_adult	0.003	0.047
Phenol, 2,4-bis(1,1-dimethylethyl)-	UC_adult	Control_adult	0.000	0.027

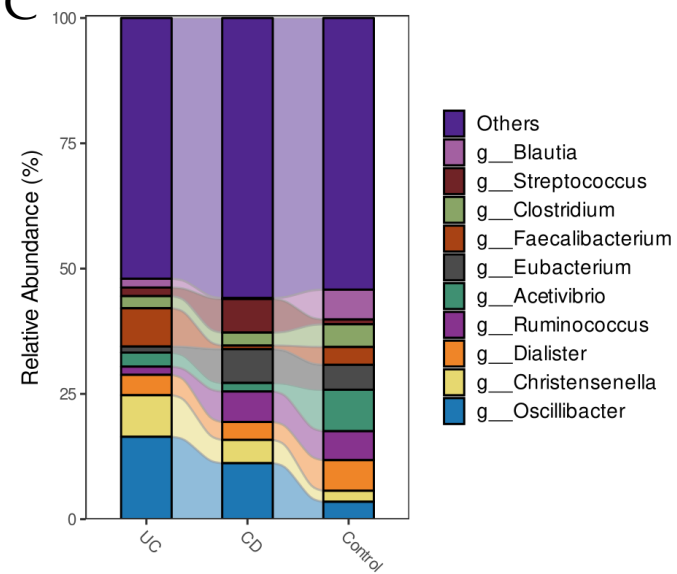
A



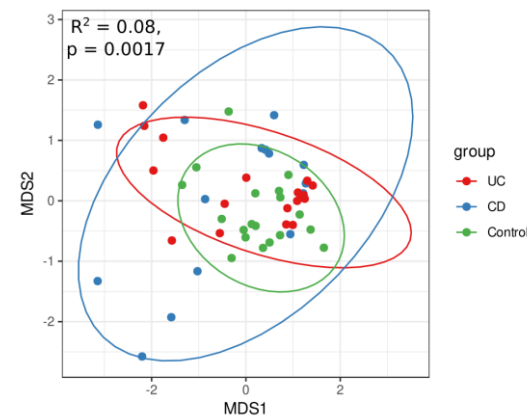
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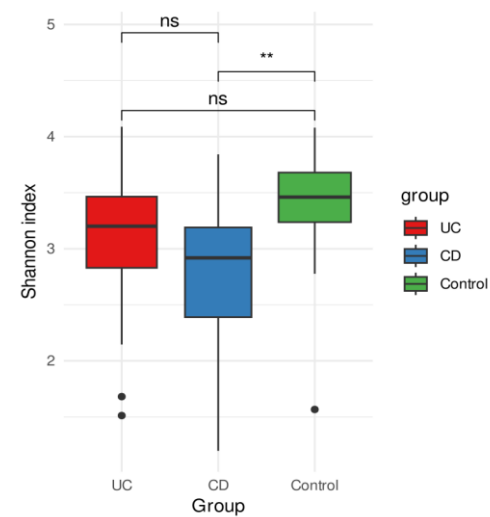
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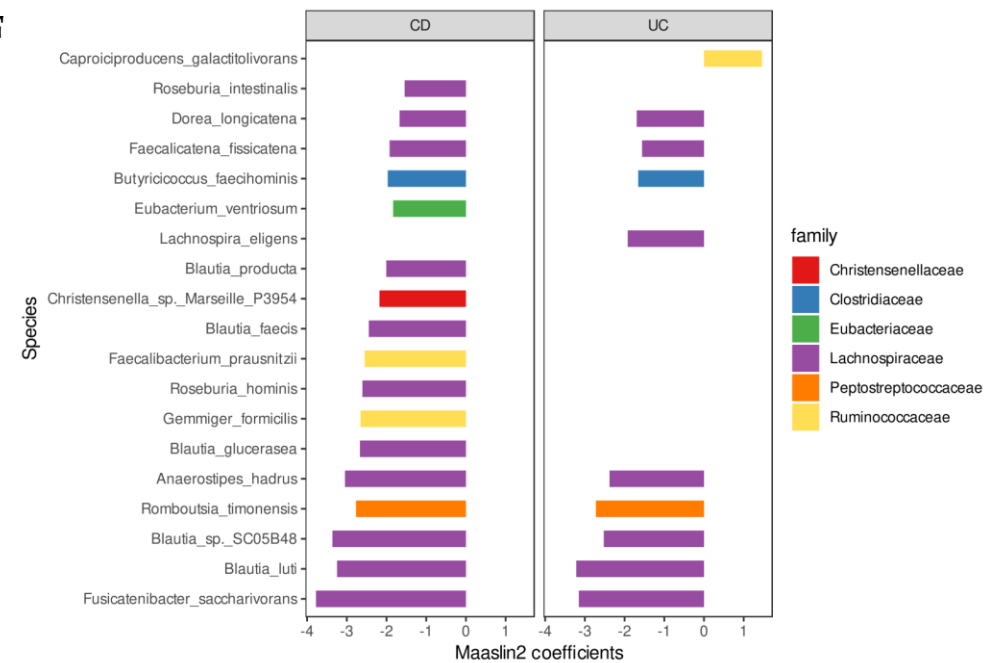
D



E

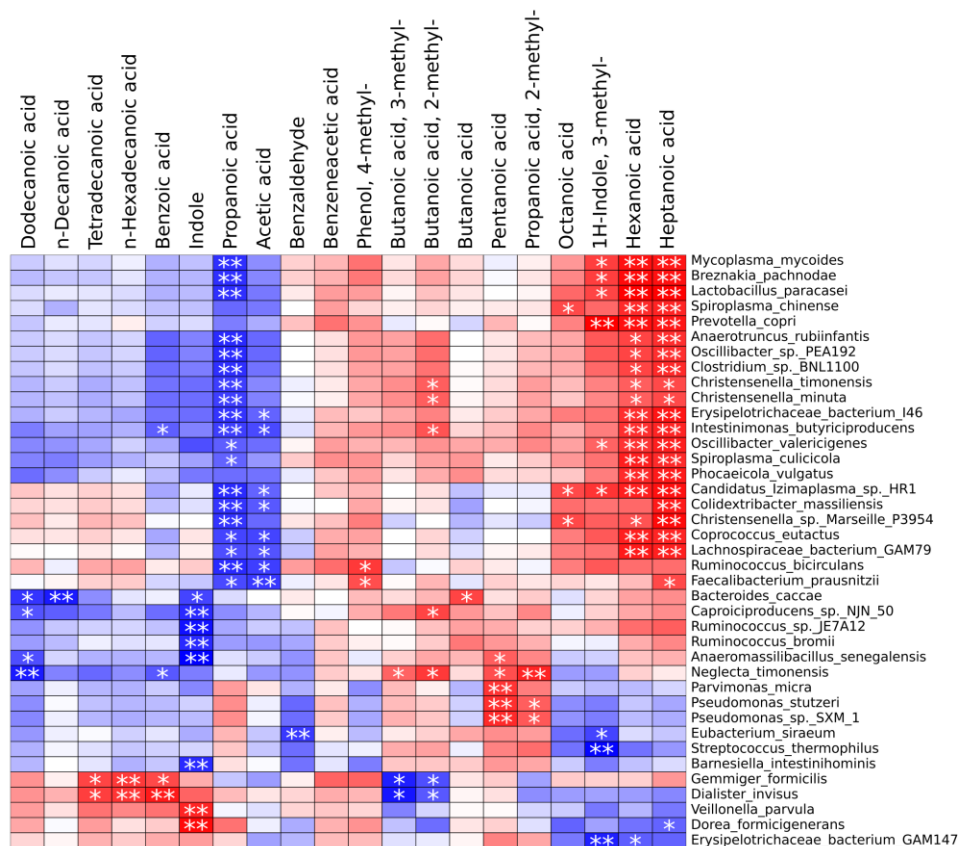
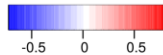


F



A

Spearman's correlation coefficient



B

Spearman's correlation coefficient

