

Data filter

Is the data of one level (or multiple taxonomic levels)?

False

Select the variable for stratification

Study

Variable preview:

Sugar Café

Select the values for stratification (separated with comma)

Café

Should ASV be excluded from the analysis (this changes the P-value distribution and FDR)?

True

Prevalence cutoff

0.25

Abundance cutoff

0

Preview rows

5

Run

	JF101	JF102	JF103	JF104	JF105	JF106	JF107	JF108	JF109	JF110
d__Bacteria--p__Firmicutes	13769.29	26559.28	18406.42	21335.46	21889.02	18803.89	17080.98	21590.50	14558.04	30423.29
d__Bacteria--p__Firmicutes--c__Clostridia	11285.40	15816.13	11317.43	16064.25	16866.05	13093.32	6491.97	17721.56	10687.21	27077.14
d__Bacteria--p__Firmicutes--c__Clostridia--o__Clostridiales	11234.01	15439.49	11317.43	16040.91	16714.41	13093.32	6491.97	17721.56	10687.21	27077.14
d__Bacteria--p__Bacteroidetes	17197.91	8678.10	16523.85	14987.53	13924.53	16047.51	16889.09	14399.95	21422.41	5287.87
d__Bacteria--p__Bacteroidetes--c__Bacteroidia	17197.91	8678.10	16523.85	14987.53	13924.53	16047.51	16889.09	14399.95	21422.41	5287.87