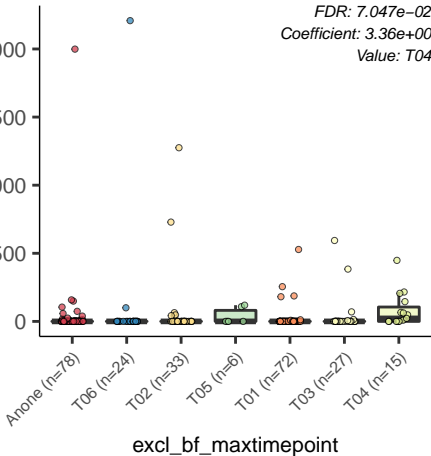


ASV_58_Porphyromonas_nan

FDR: 7.047e-02

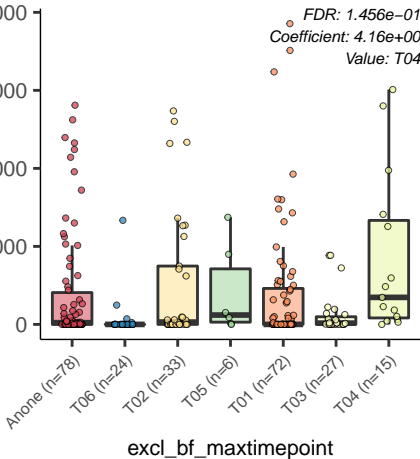
Coefficient: 3.36e+00

Value: T04



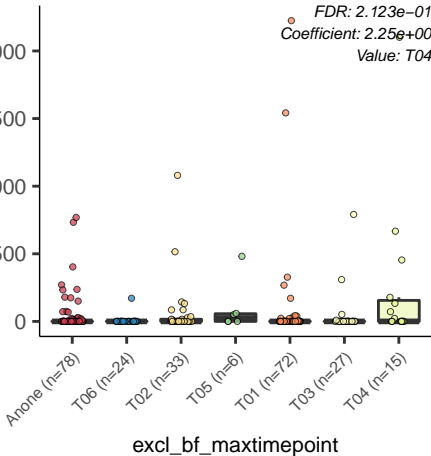
ASV_2_Haemophilus_nan

FDR: 1.456e-01
Coefficient: 4.16e+00
Value: T04



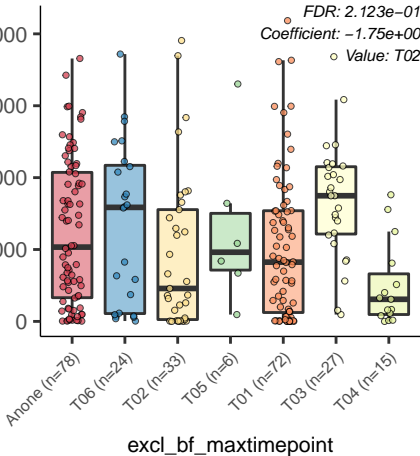
ASV_35_ASV_35_nan

FDR: 2.123e-01
Coefficient: 2.25e+00
Value: T04



ASV_1_Moraxella_nan

FDR: 2.123e-01
Coefficient: -1.75e+00
Value: T02



ASV_63_ASV_63_nan

FDR: 2.402e-01

Coefficient: 1.77e+00

Value: T04

Anone (n=78) T06 (n=24) T02 (n=33) T05 (n=6) T01 (n=72) T03 (n=27) T04 (n=15)

excl_bf_maxtimepoint

