

ASV_5_Staphylococcus_nan

FDR: $7.002\text{e-}09$
Coefficient: $-1.34\text{e}+00$
N: 210

15000

10000

5000

0

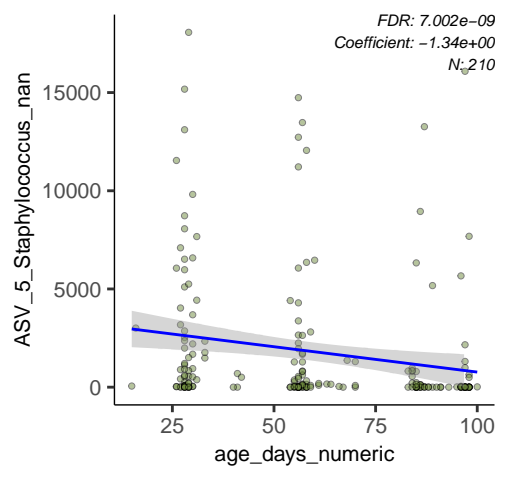
25

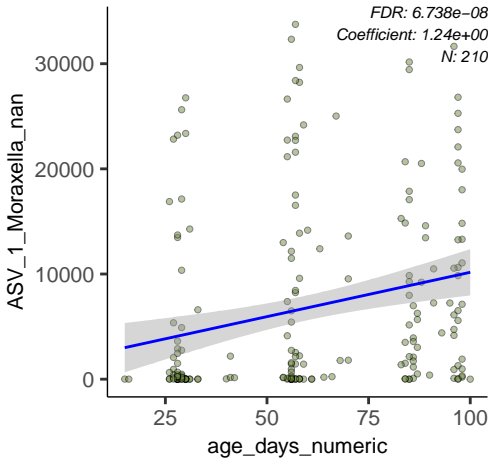
50

75

100

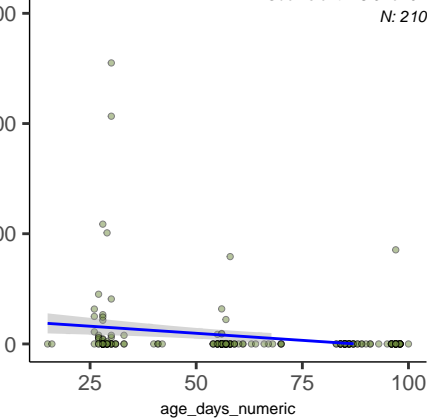
age_days_numeric

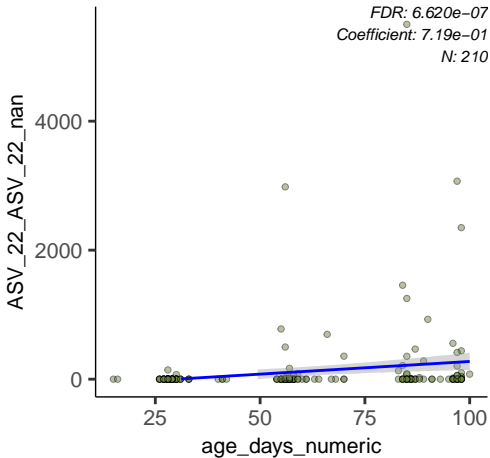




ASV_14_Corynebacterium_nan

FDR: 7.769e-08
Coefficient: -8.97e-01
N: 210





ASV_2_Haemophilus_nan

FDR: 1.640e-04
Coefficient: 9.45e-01
N: 210

20000

15000

10000

5000

0

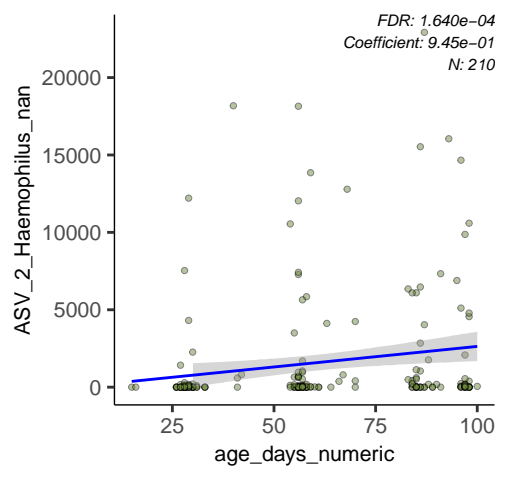
25

50

75

100

age_days_numeric



ASV_7_Streptococcus_nan

FDR: 1.107e-02
Coefficient: 6.13e-01
N: 210

15000
10000
5000
0

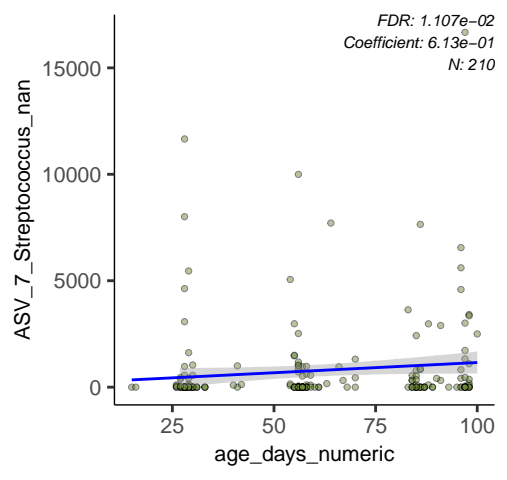
25

50

75

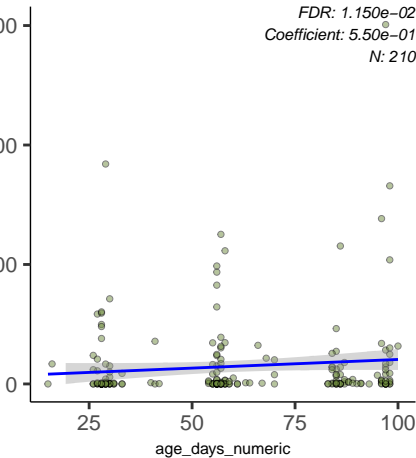
100

age_days_numeric



ASV_6_Dolosigranulum_pigrum

FDR: $1.150e-02$
Coefficient: $5.50e-01$
N: 210



ASV_10_Streptococcus_nan

FDR: 1.150e-02
Coefficient: -5.35e-01
N: 210

4000
3000
2000
1000
0

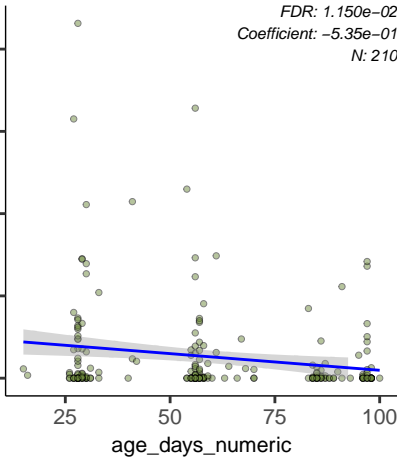
25

50

75

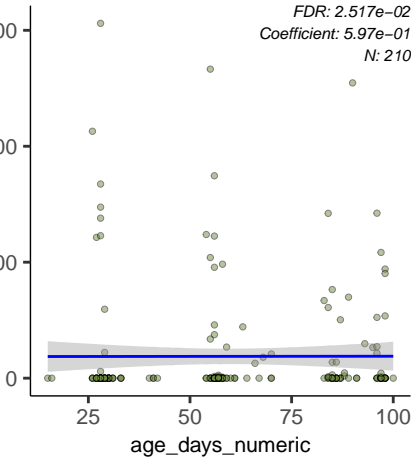
100

age_days_numeric



ASV_3_Haemophilus_nan

FDR: 2.517e-02
Coefficient: 5.97e-01
N: 210



ASV_18_Klebsiella_nan

FDR: $5.394e-02$

Coefficient: $-3.11e-01$

N: 210

800
600
400
200
0

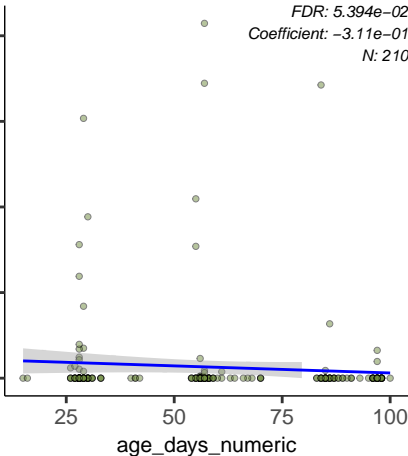
25

50

75

100

age_days_numeric



ASV_8_Corynebacterium_nan

FDR: 5.717e-02

Coefficient: -5.30e-01

N: 210

15000

10000

5000

0

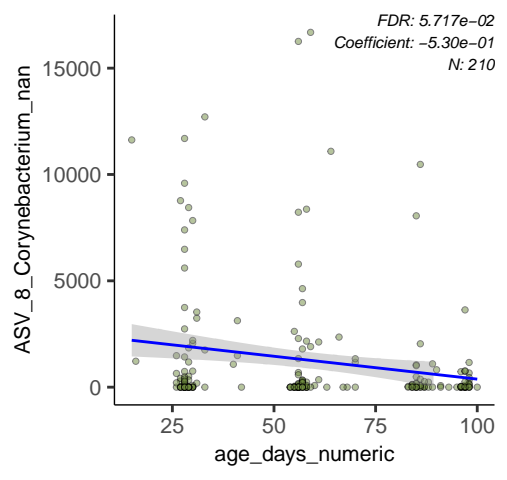
25

50

75

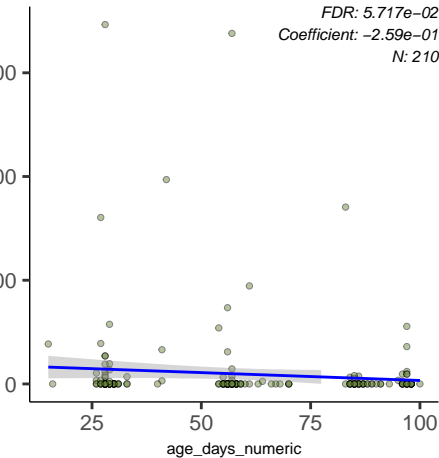
100

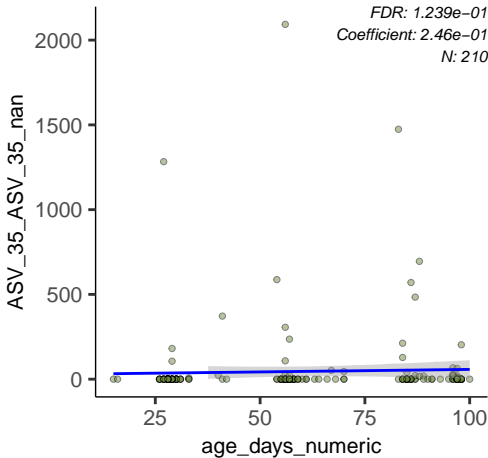
age_days_numeric



ASV_100_Veillonella_massiliensis

FDR: 5.717e-02
Coefficient: -2.59e-01
N: 210





ASV_28_Corynebacterium_nan

