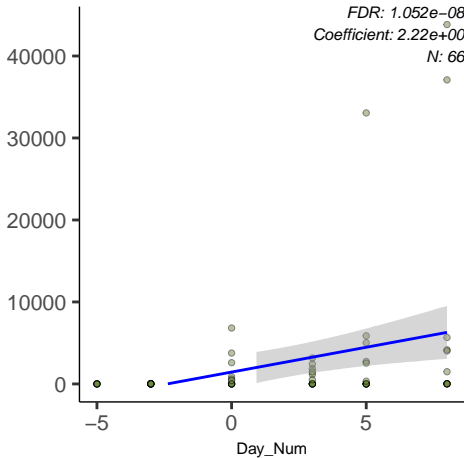
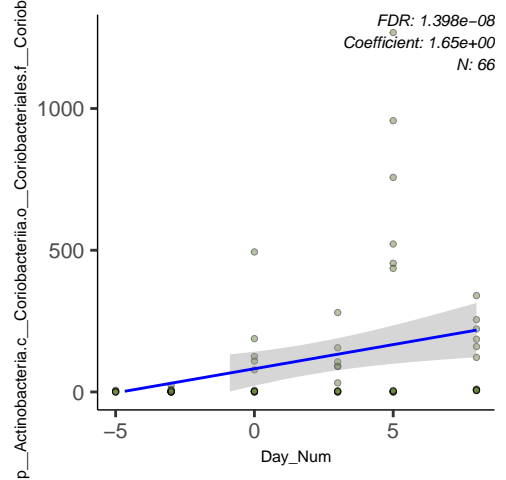


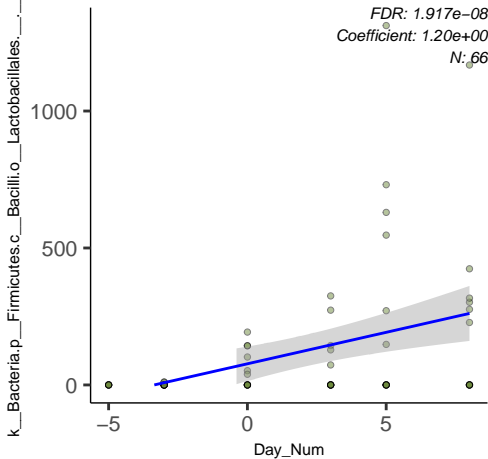
bacteria.c\_\_Actinobacteria.o\_\_Actinomycetales.f\_\_Corynebacteri

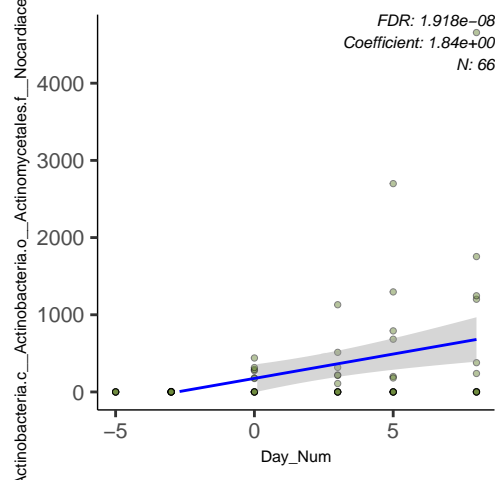
*FDR: 1.052e-08*  
*Coefficient: 2.22e+00*  
*N: 66*





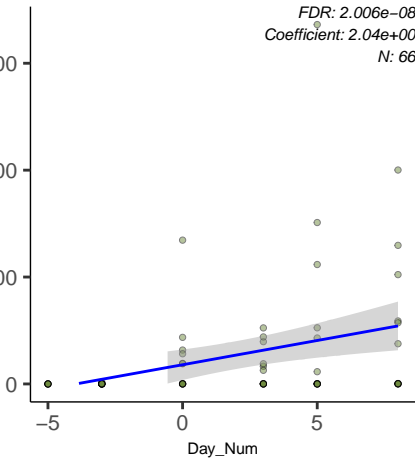


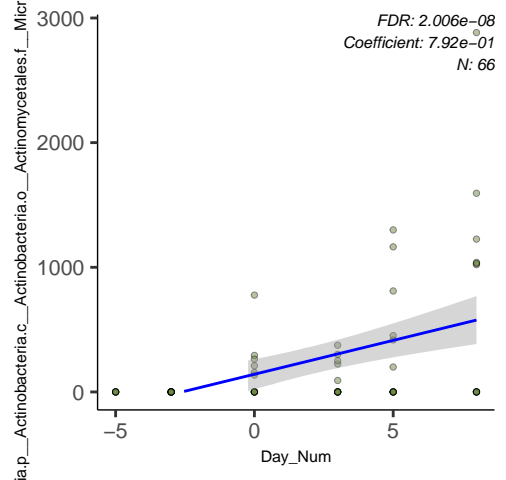


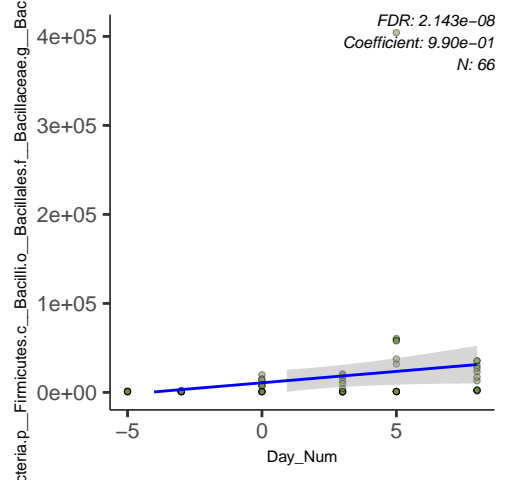


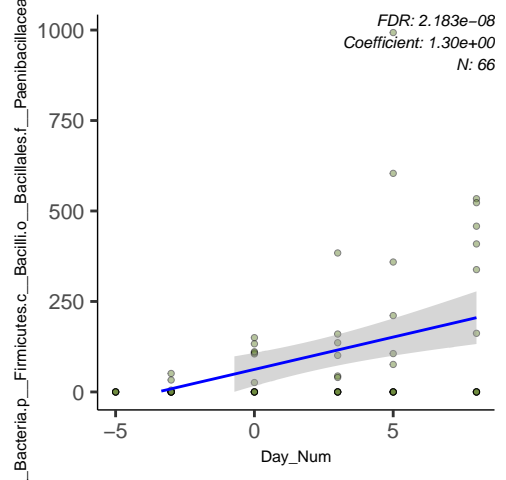
obacteria.c\_\_Actinobacteria.o\_\_Actinomycetales.f\_\_Dermabacterac

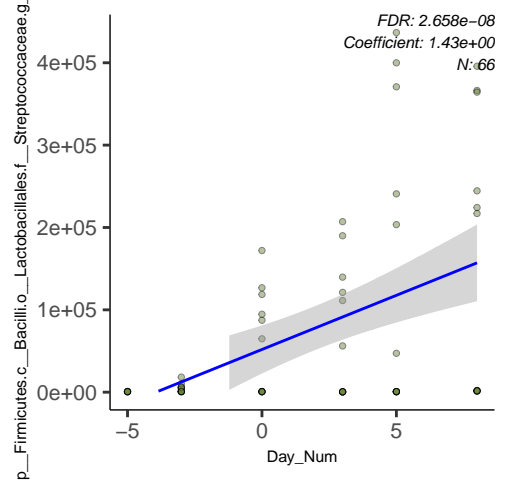
*FDR: 2.006e-08*  
*Coefficient: 2.04e+00*  
*N: 66*











k\_Bacteria.p\_\_Proteobacteria.c\_\_Alphaproteobacteria.

FDR:  $2.658 \times 10^{-8}$   
Coefficient:  $1.72 \times 10^0$   
N: 66

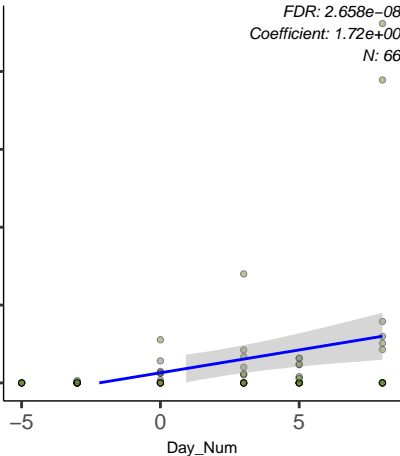
4000  
3000  
2000  
1000  
0

-5

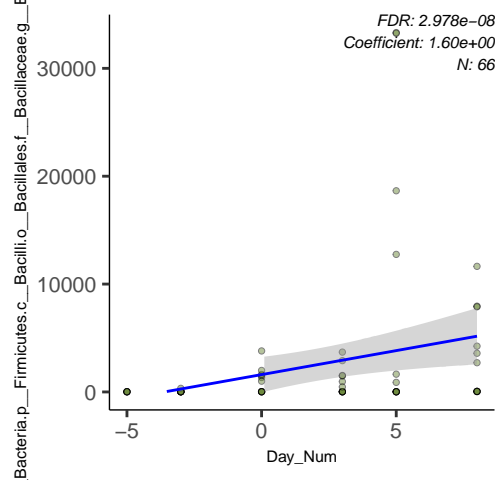
0

5

Day\_Num







bacteria.c\_Actinobacteria.o\_Actinomycetales.f\_\_Brevibacteriaceae

*FDR: 3.204e-08*  
*Coefficient: 1.86e+00*  
*N: 66*

15000

10000

5000

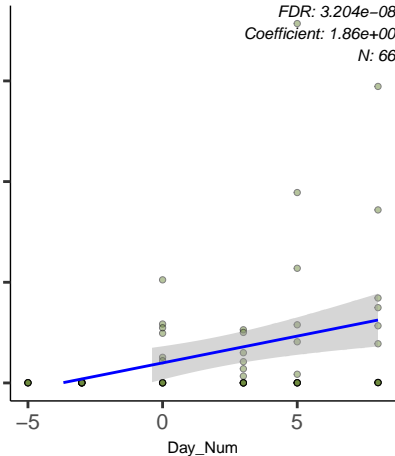
0

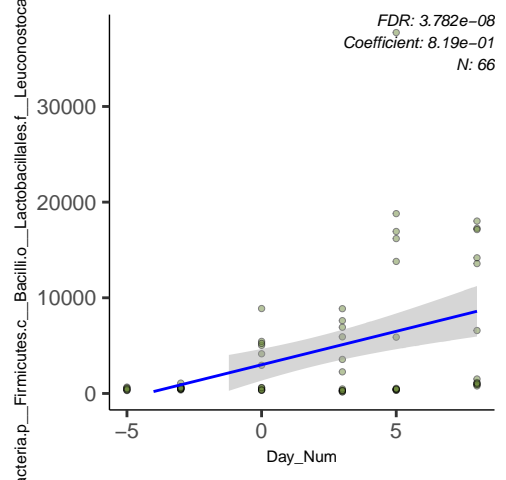
-5

0

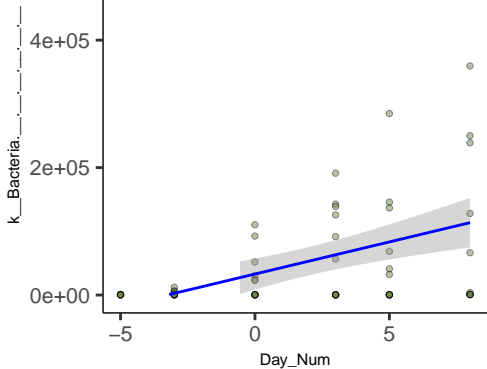
5

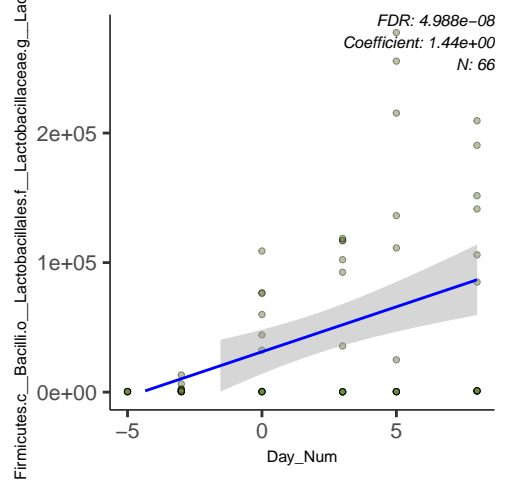
Day\_Num

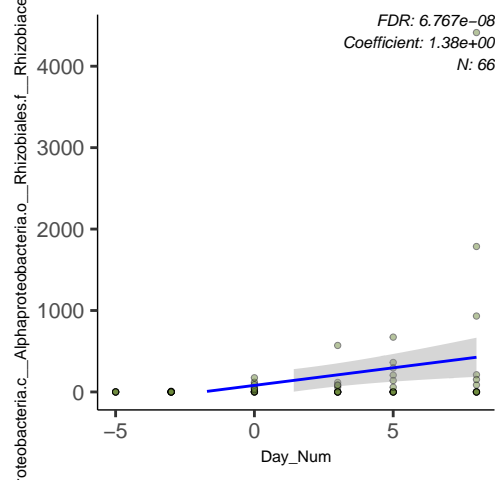




*FDR: 4.077e-08*  
*Coefficient: 1.50e+00*  
*N: 66*

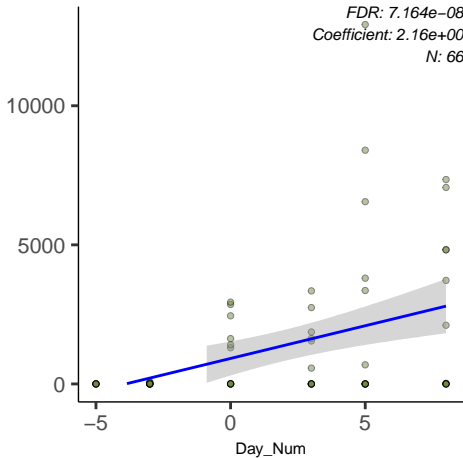


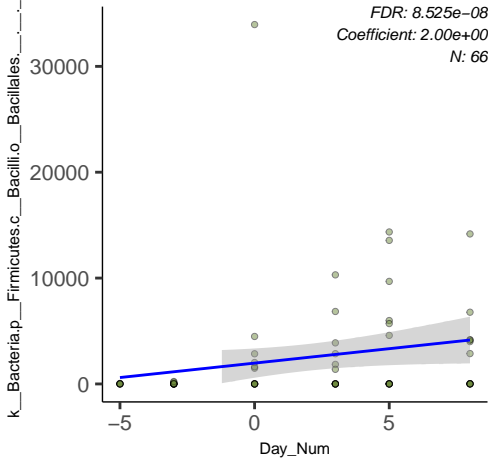




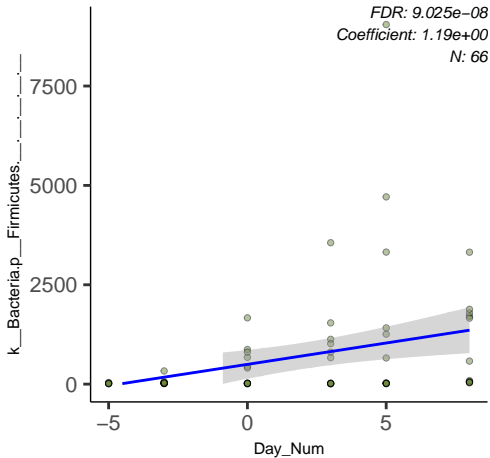
Bacteria.p\_Actinobacteria.c\_Actinobacteria.o\_Actinomycetales

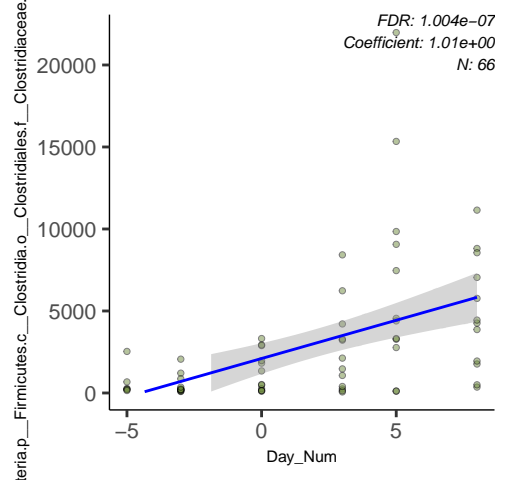
*FDR: 7.164e-08*  
*Coefficient: 2.16e+00*  
*N: 66*

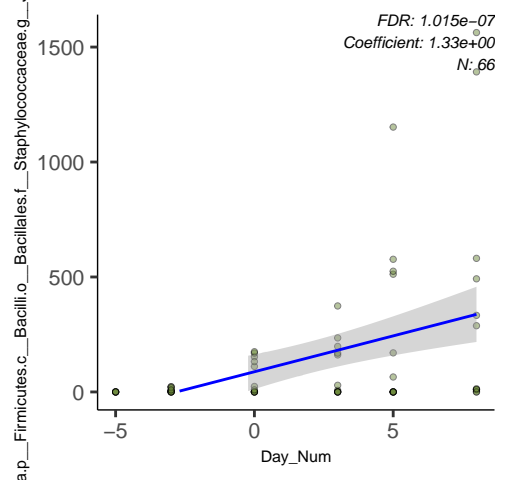






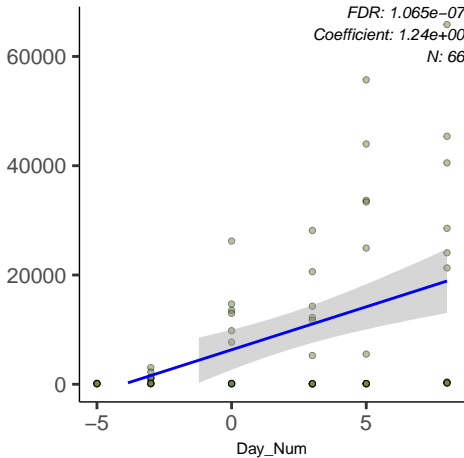


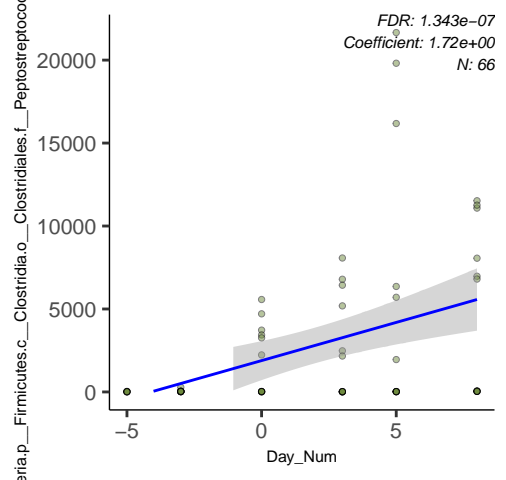


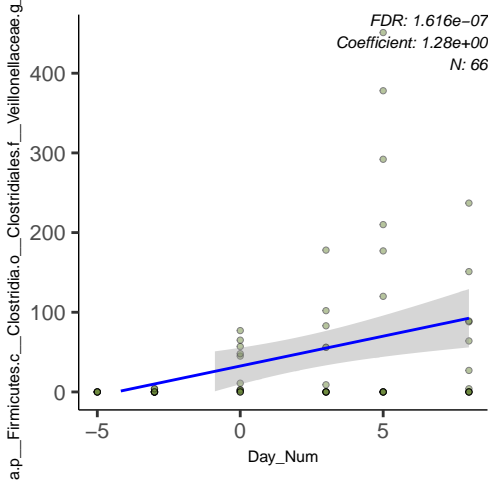


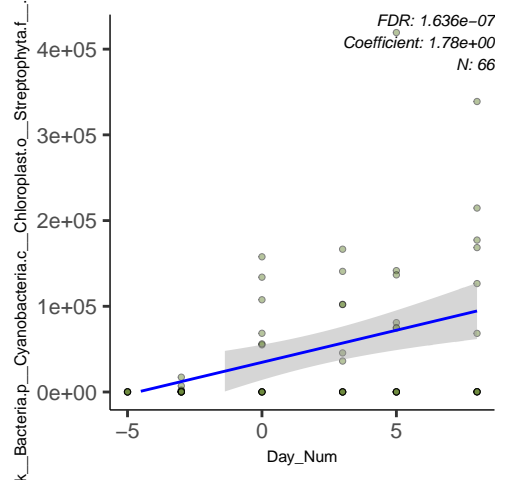
.p\_\_Firmicutes.c\_\_Bacilli.o\_\_Lactobacillales.f\_\_Streptococcaceae.g

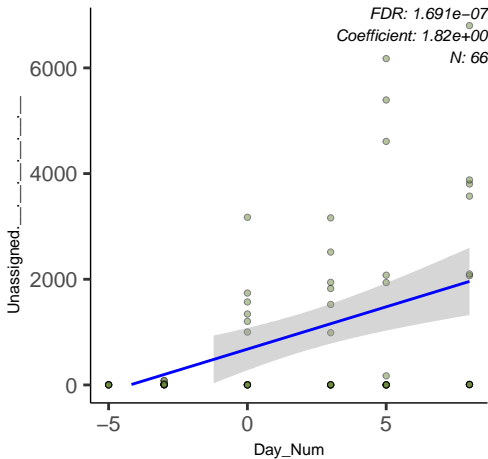
*FDR: 1.065e-07*  
*Coefficient: 1.24e+00*  
*N: 66*



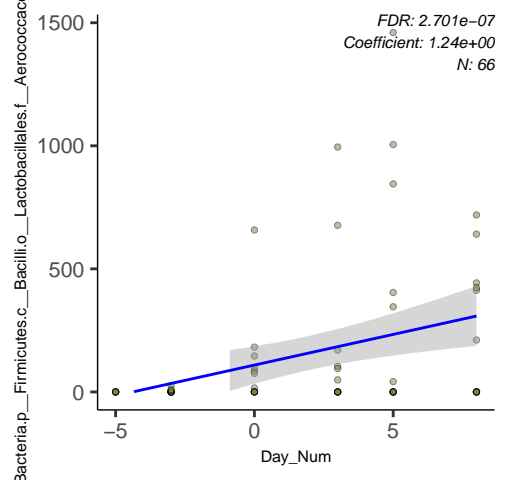


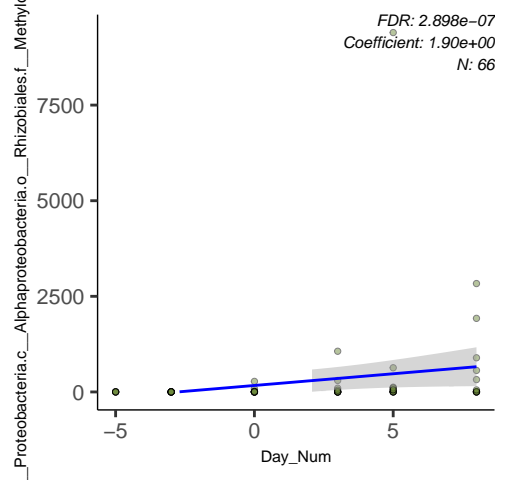






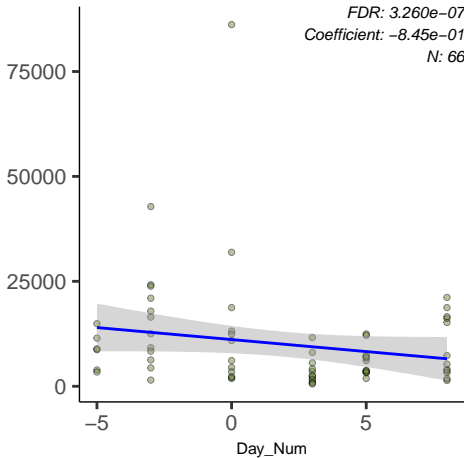


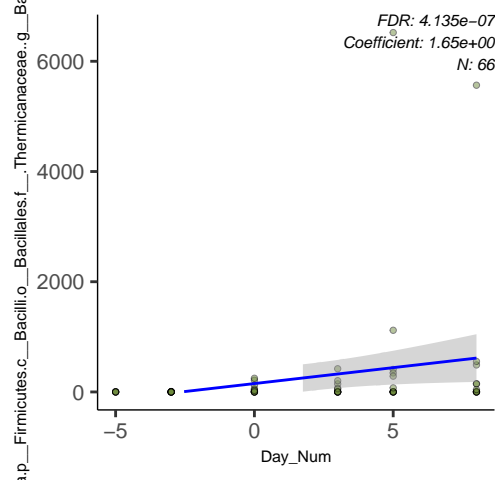


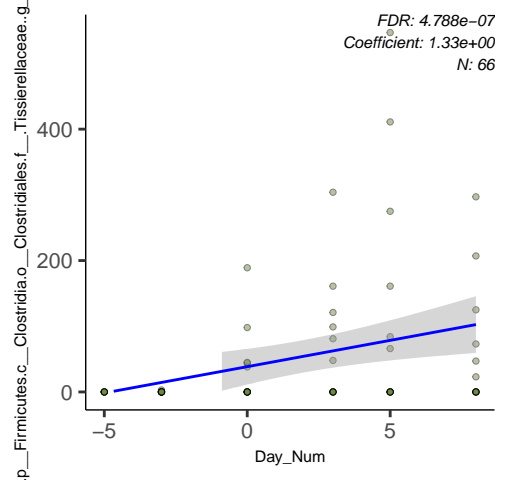


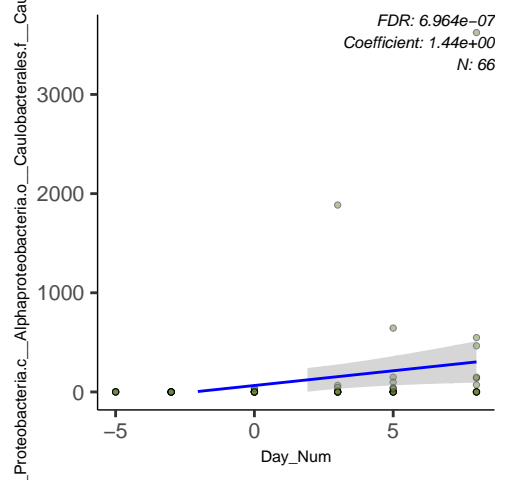
p\_\_Firmicutes.c\_\_Clostridia.o\_\_Clostridiales.f\_\_Lachnospiraceae.g

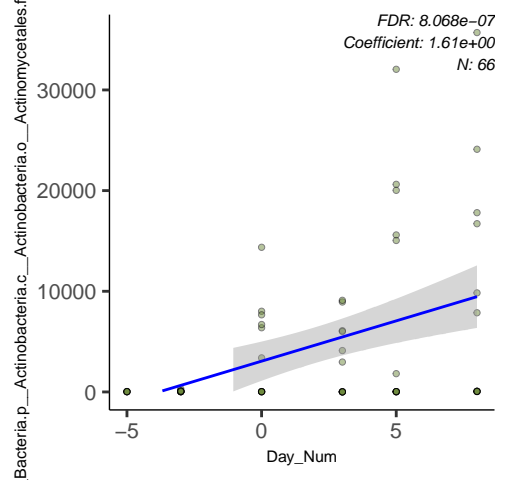
*FDR: 3.260e-07*  
*Coefficient: -8.45e-01*  
*N: 66*

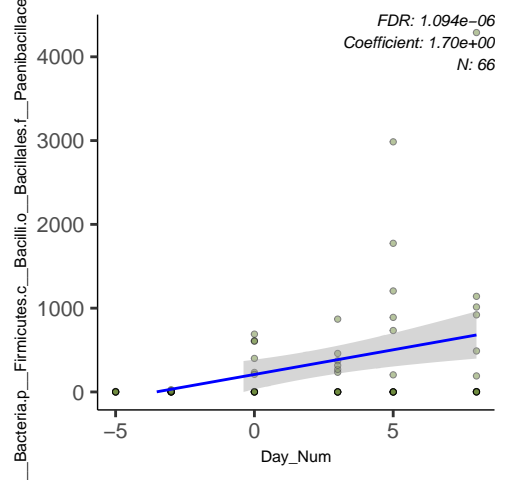




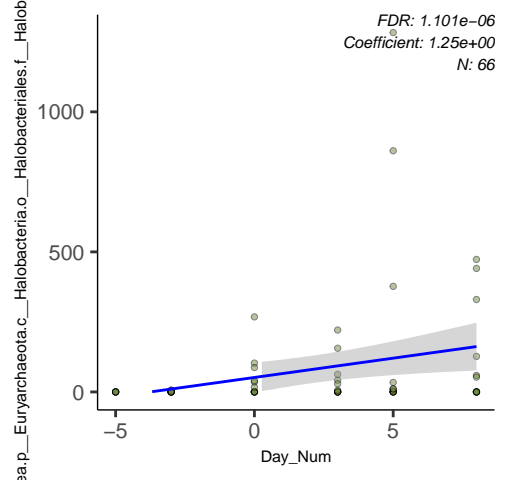






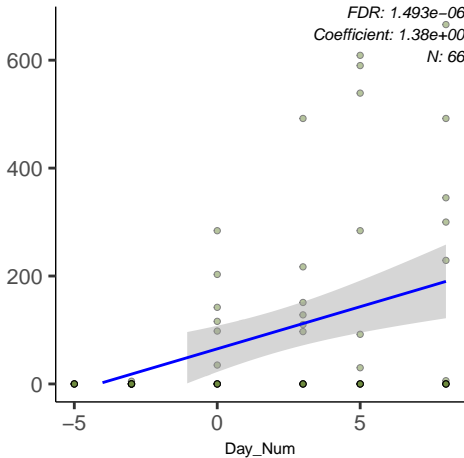


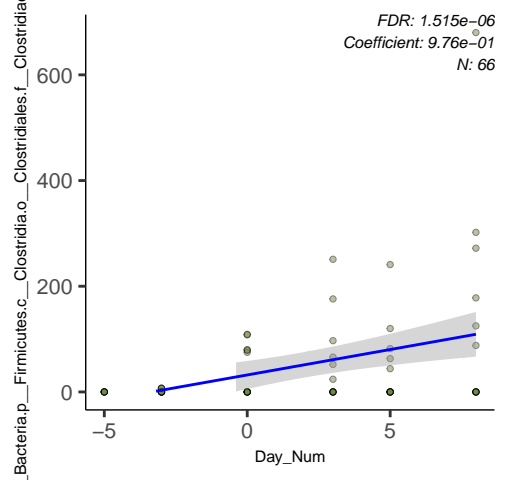


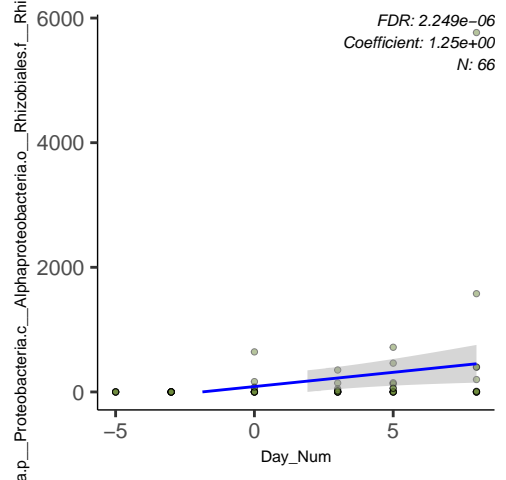


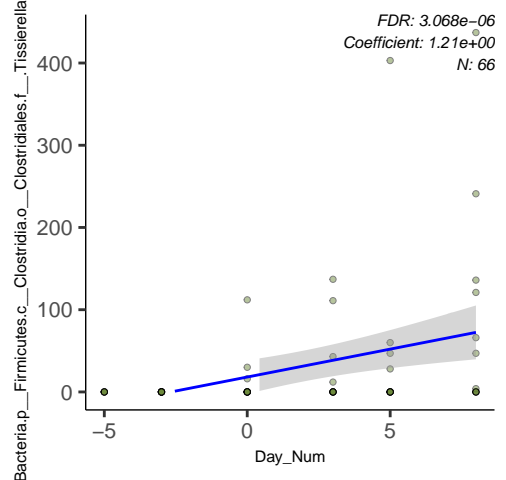
ria.p\_\_Firmicutes.c\_\_Clostridia.o\_\_Clostridiales.f\_\_Clostridiaceae.g

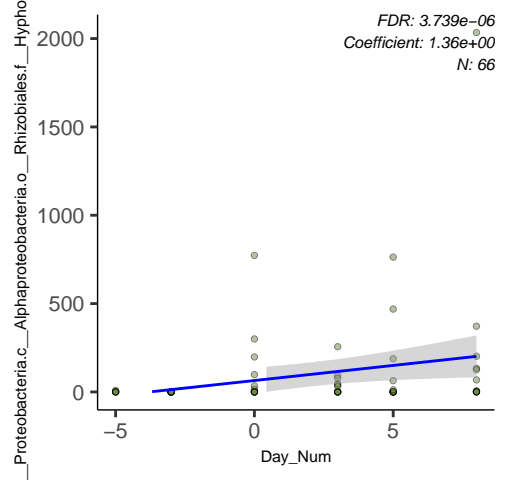
FDR:  $1.493e-06$   
Coefficient:  $1.38e+00$   
N: 66

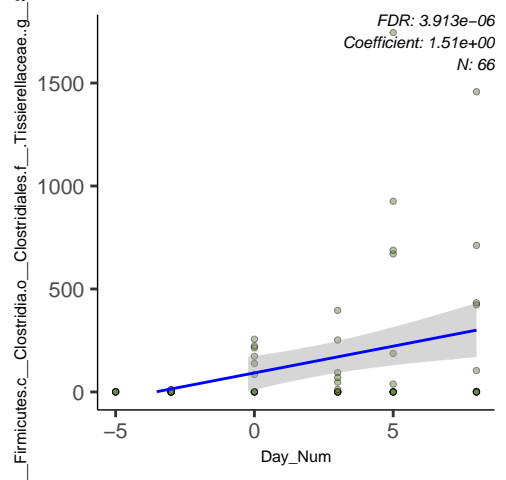


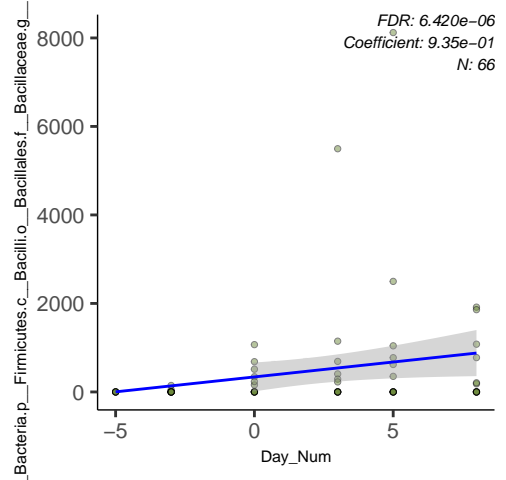




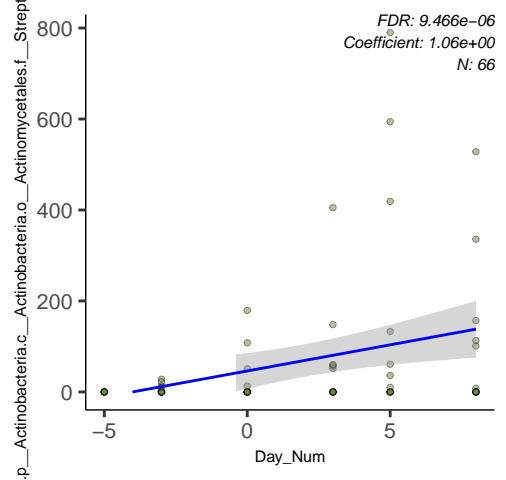


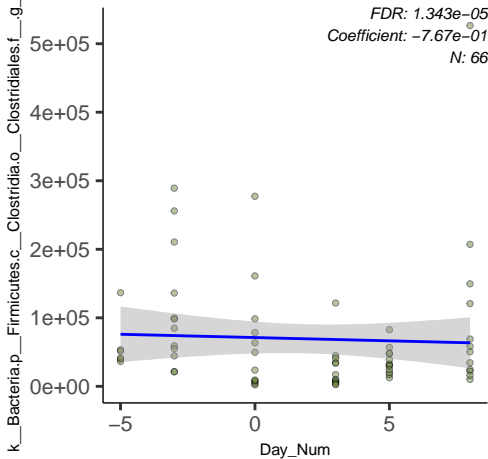


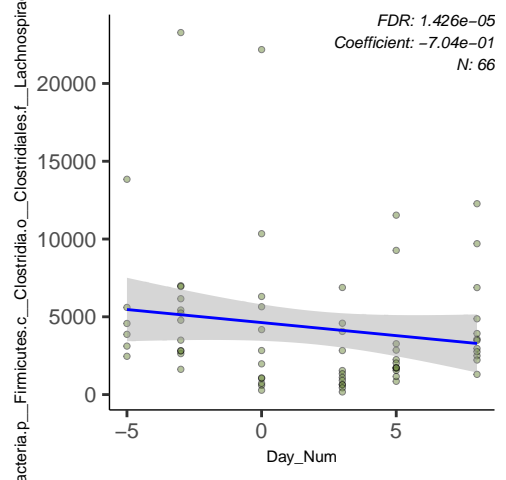


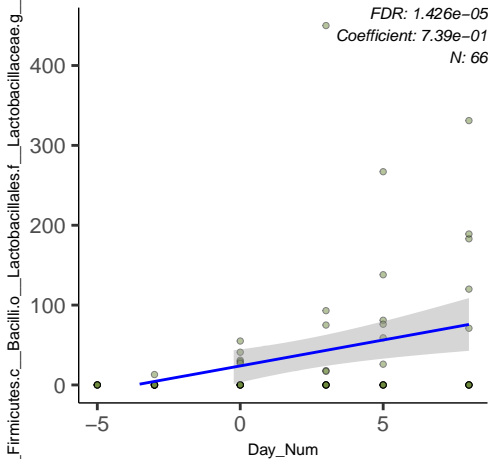






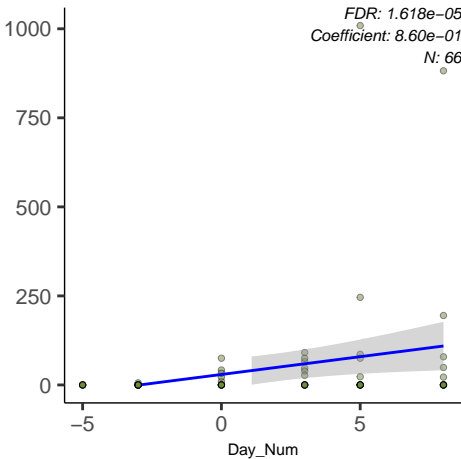


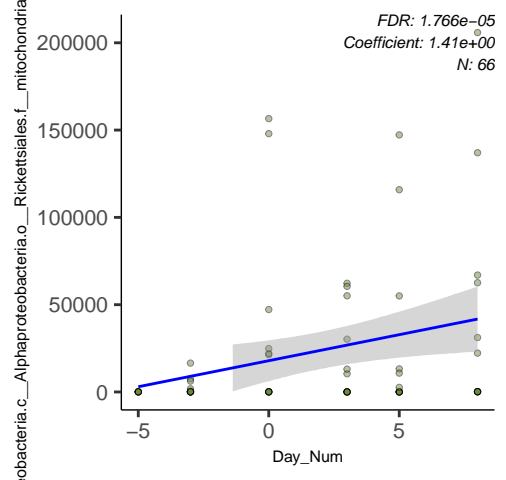


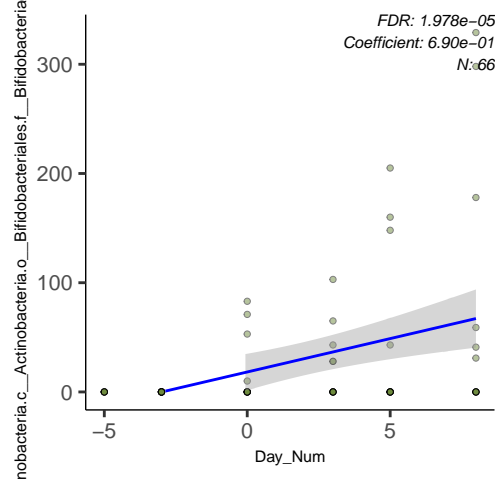


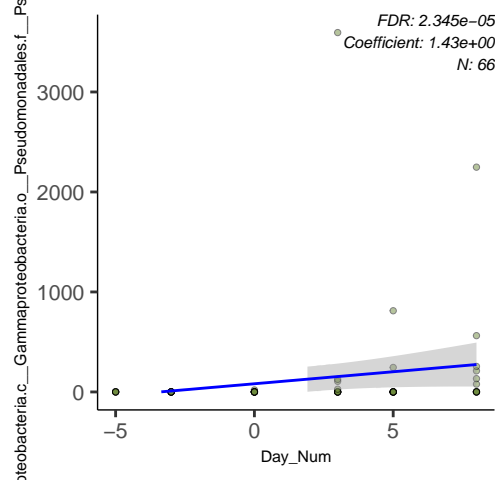
bacteria.c\_Actinobacteria.o\_Actinomycetales.f\_Pseudonocardia

FDR:  $1.618e-05$   
Coefficient:  $8.60e-01$   
N: 66

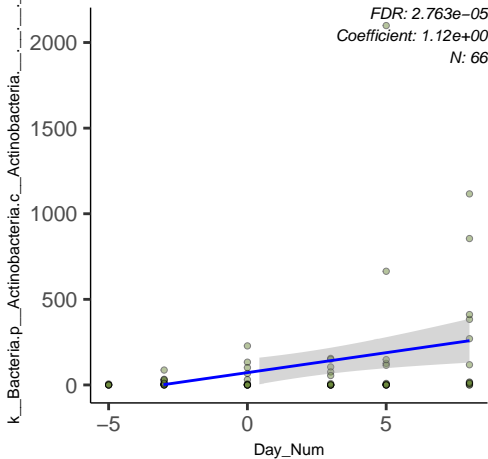


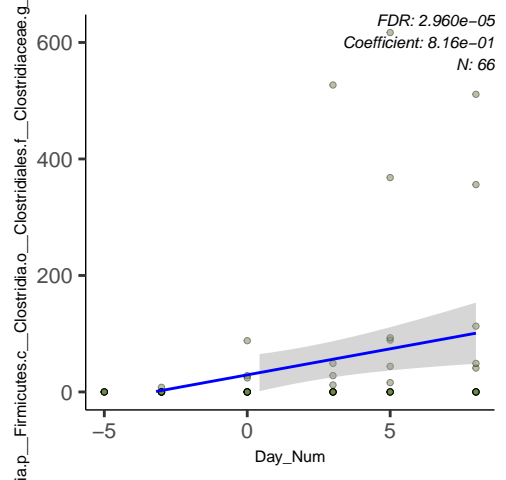


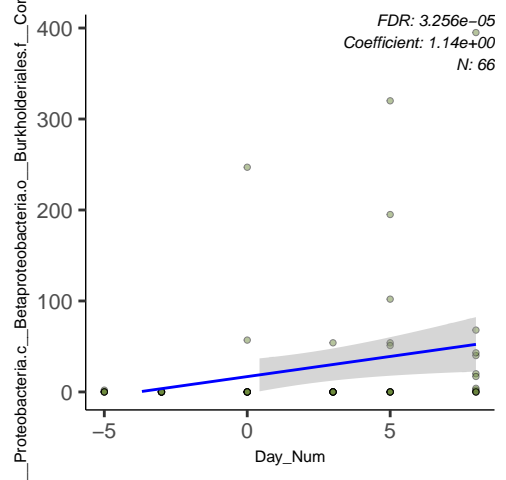


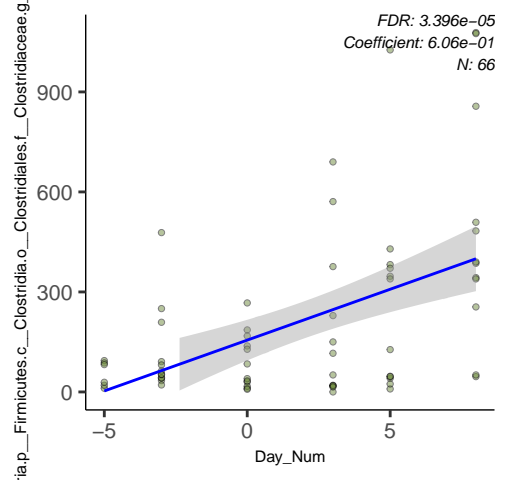


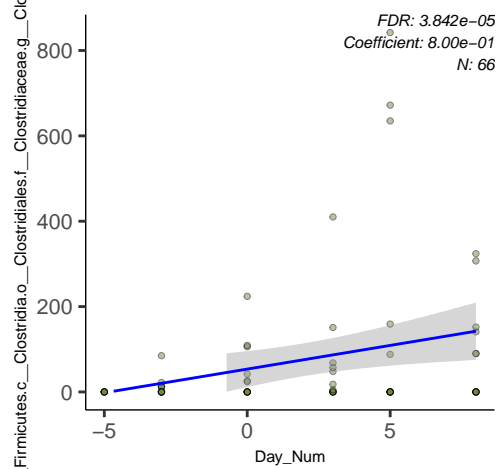












ria.p\_\_Firmicutes.c\_\_Clostridia.o\_\_Clostridiales.f\_\_Tissierellaceae.

*FDR: 4.155e-05*  
*Coefficient: 1.18e+00*  
*N: 66*

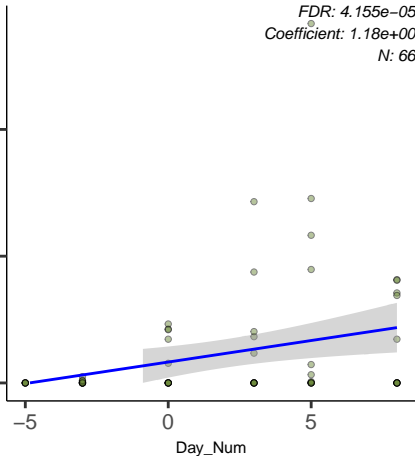
400  
200  
0

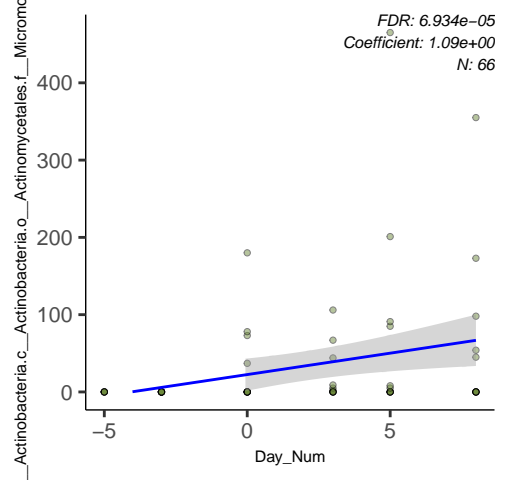
-5

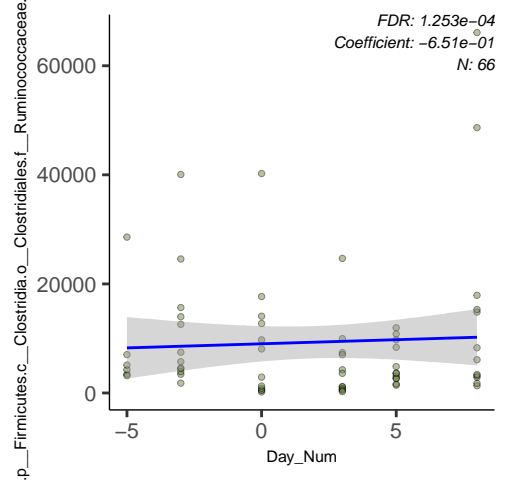
0

5

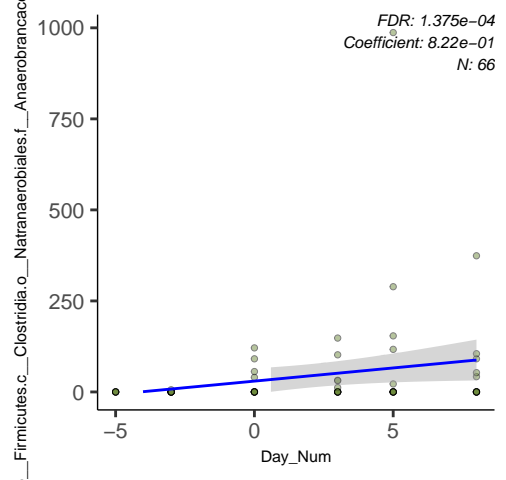
Day\_Num

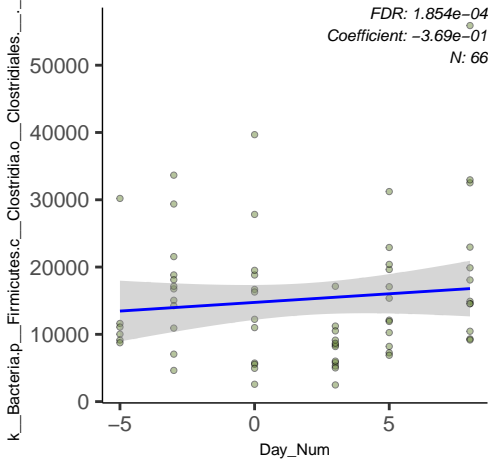


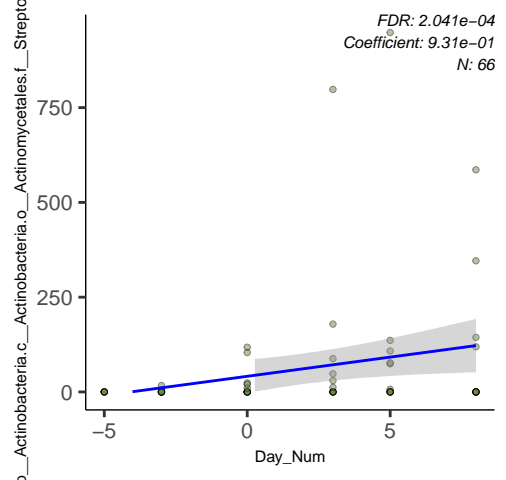


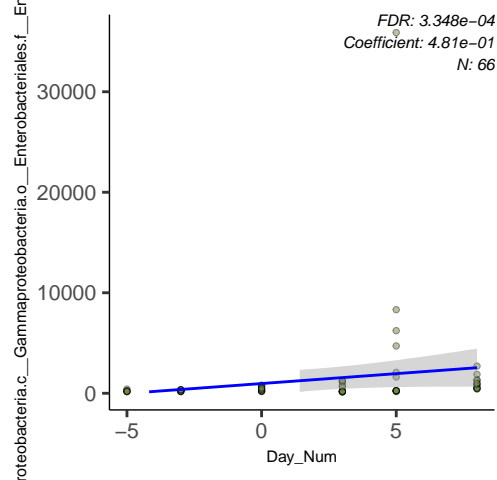


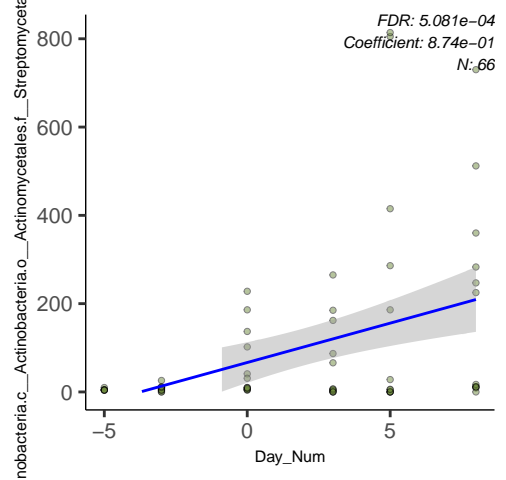


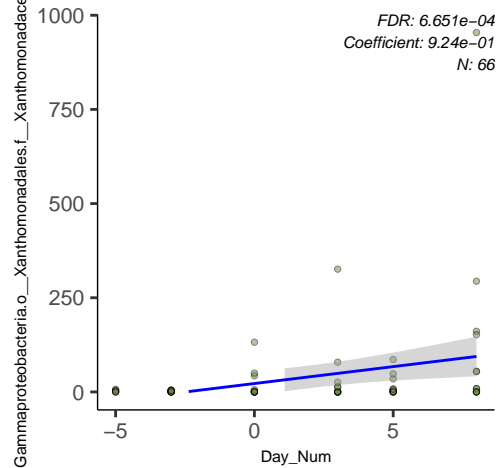


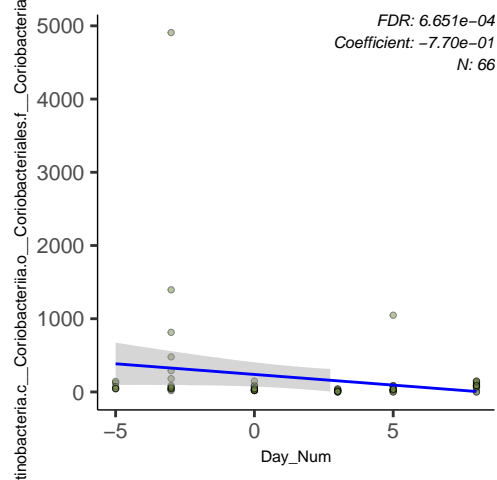


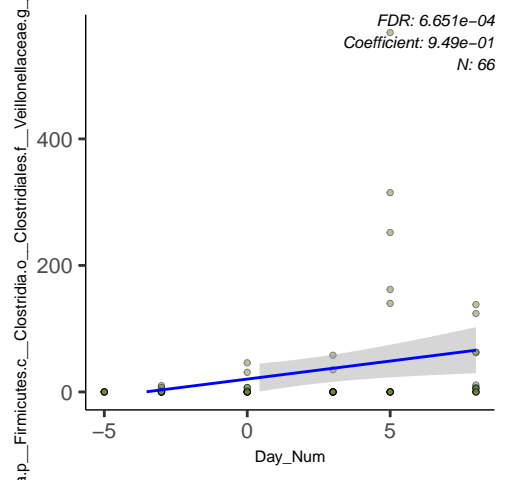




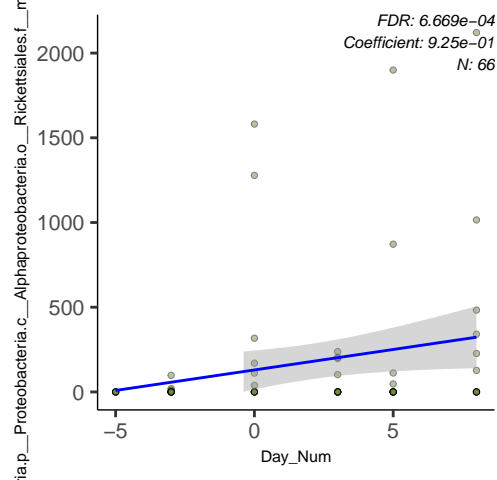


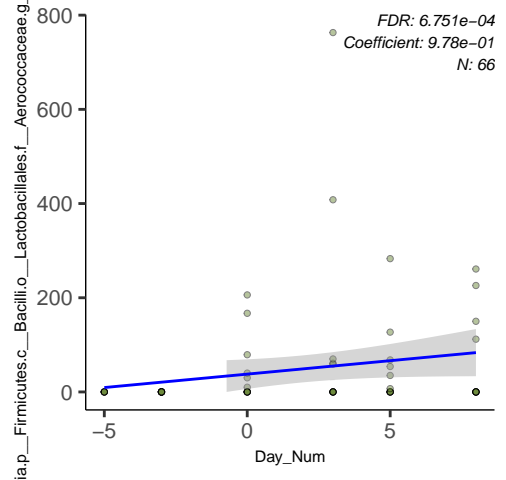


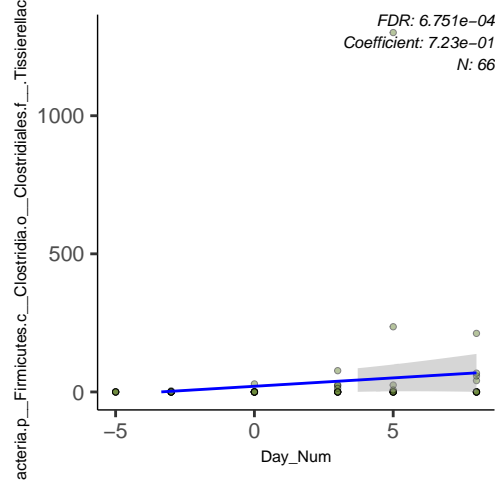


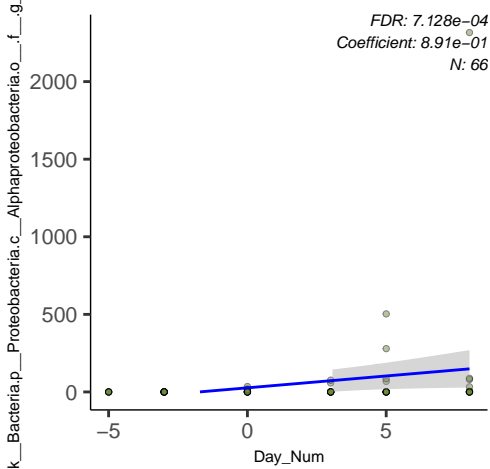


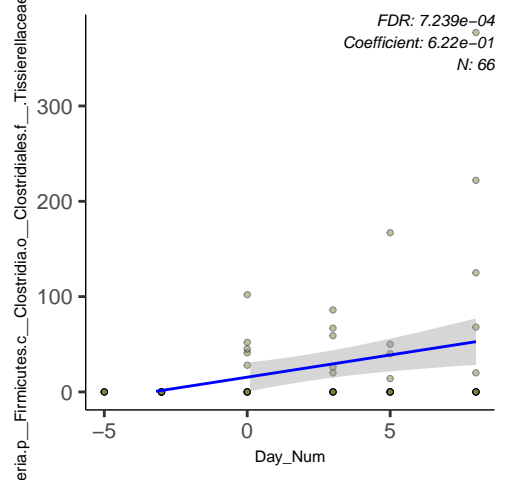


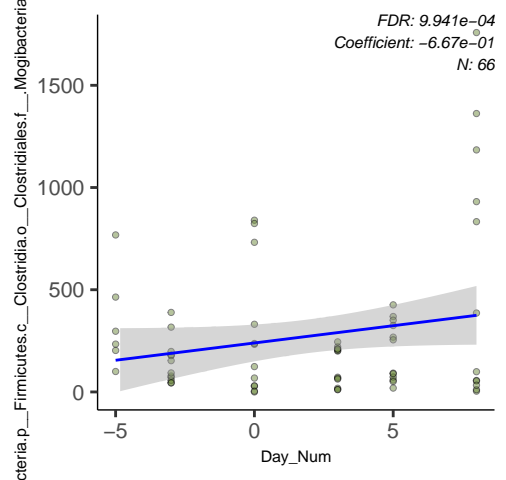


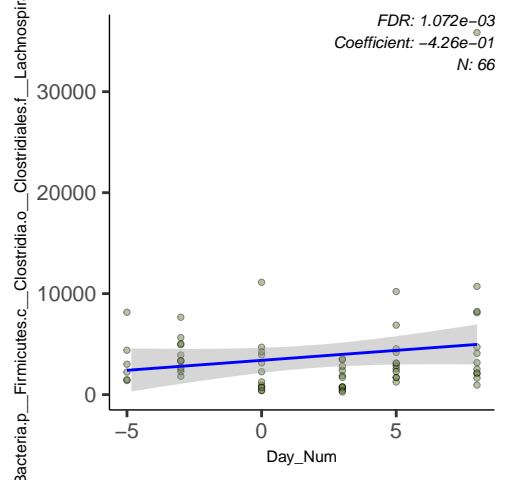


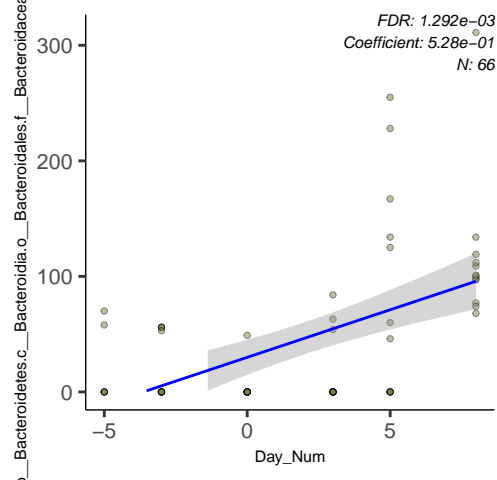




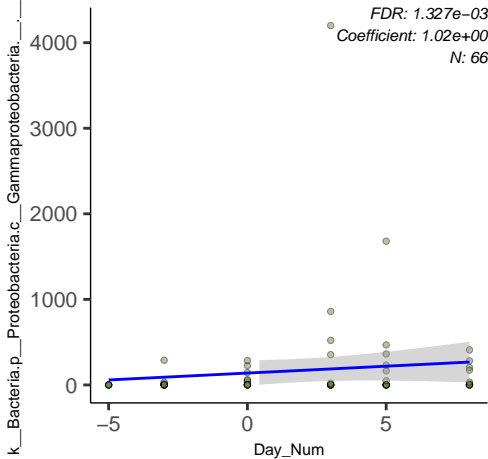


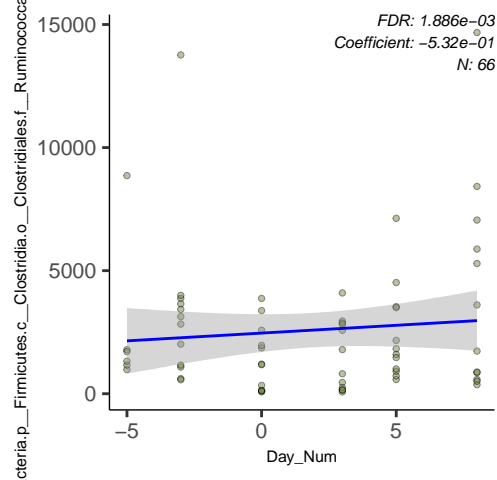


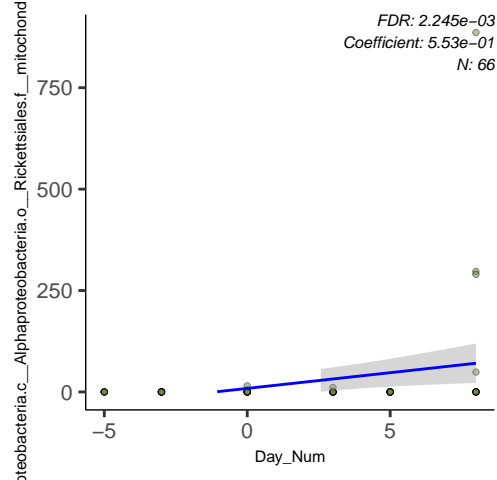


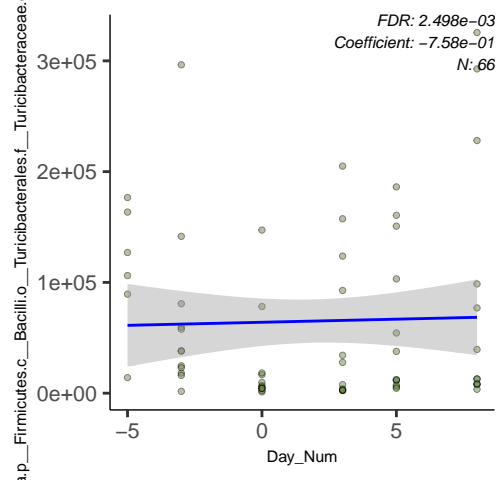


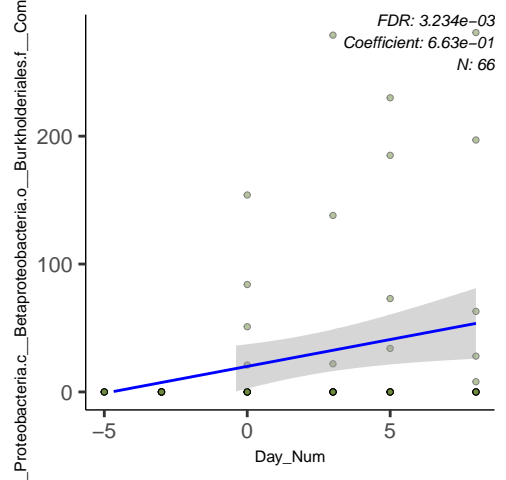


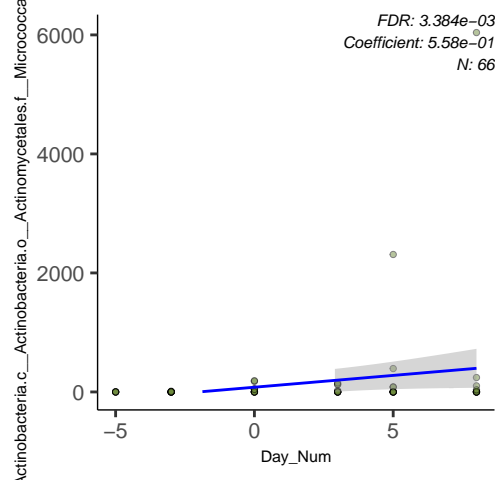


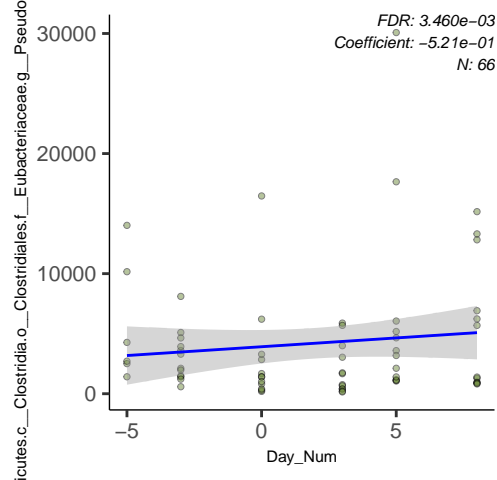


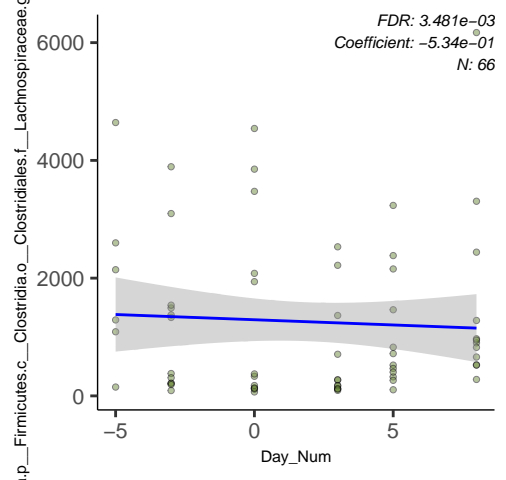






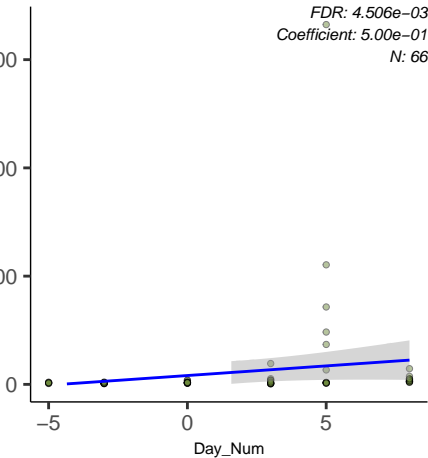


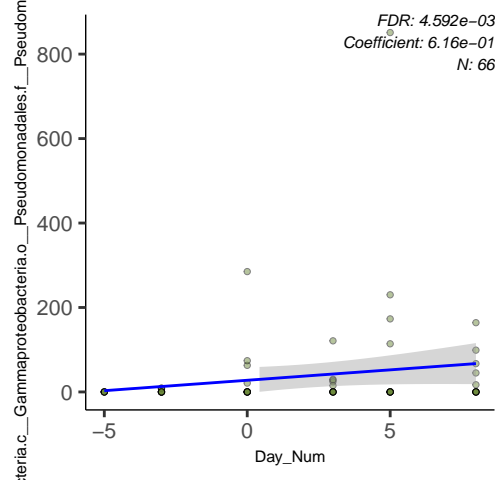


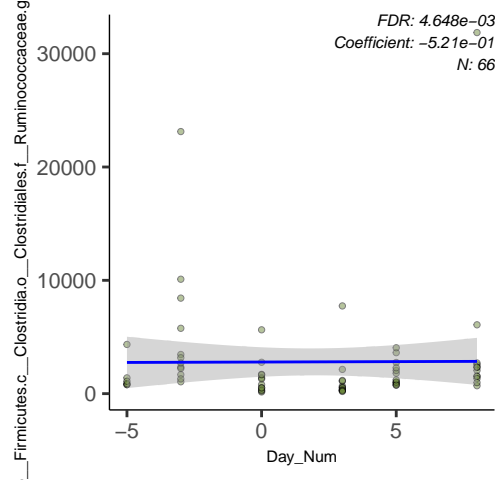


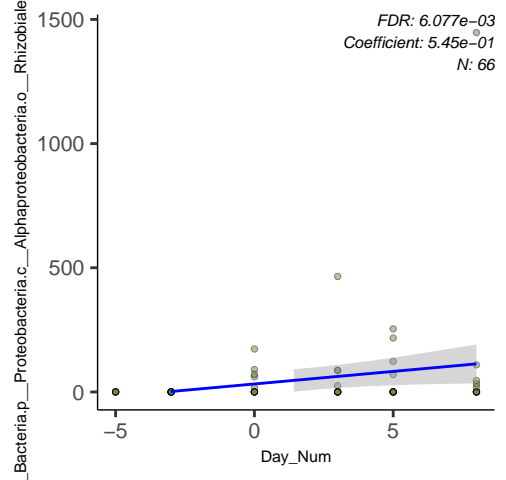


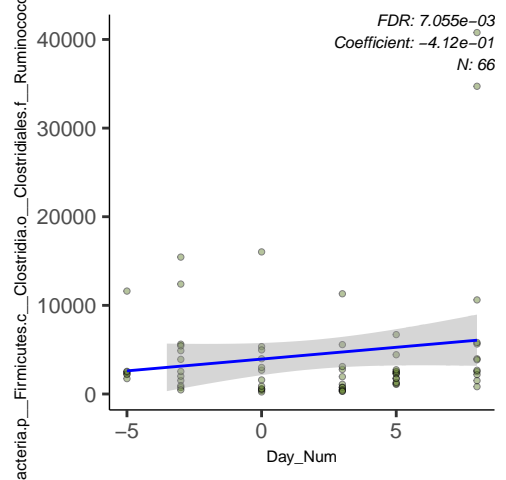
bacteria.c\_\_Gammaproteobacteria.o\_\_Pseudomonadales.f\_\_Morax





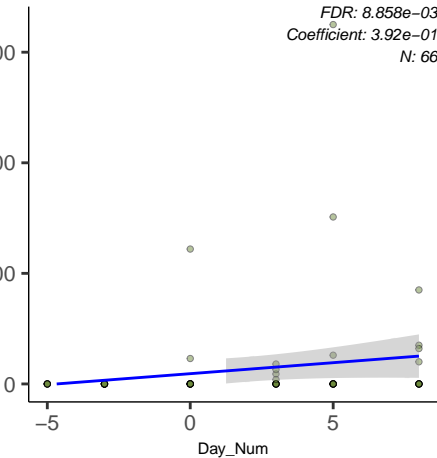






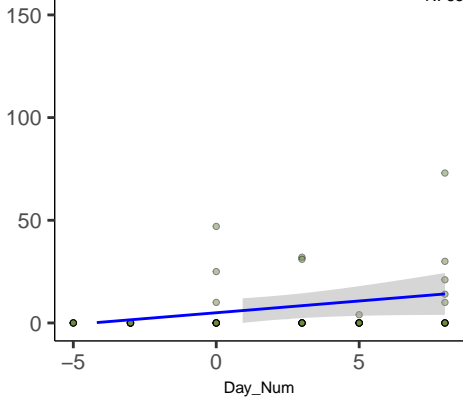
chaeota.c\_\_Halobacteria.o\_\_Halobacteriales.f\_\_Halobacteriaceae.g

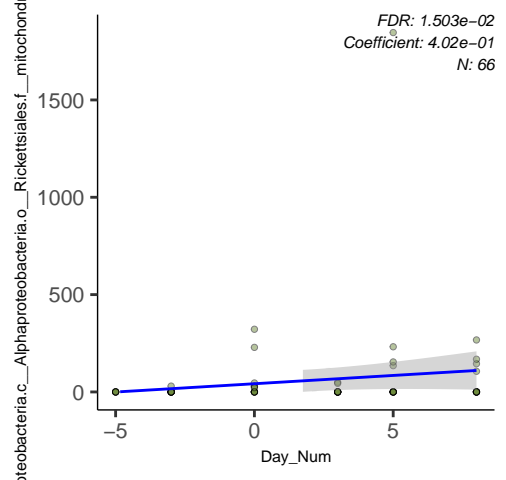
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*Coefficient: 3.92e-01*  
*N: 66*



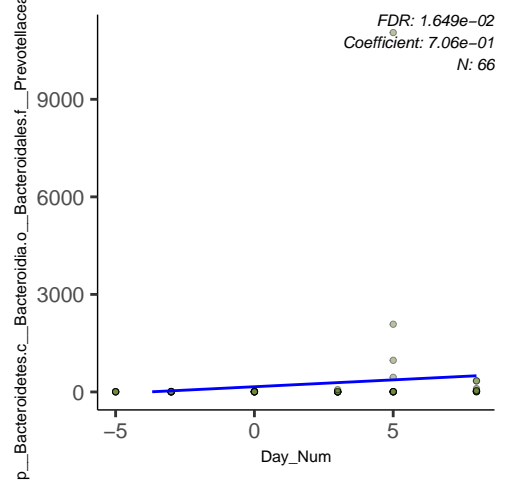
cteria.c\_\_Alphaproteobacteria.o\_\_Sphingomonadales.f\_\_Sphingomonas

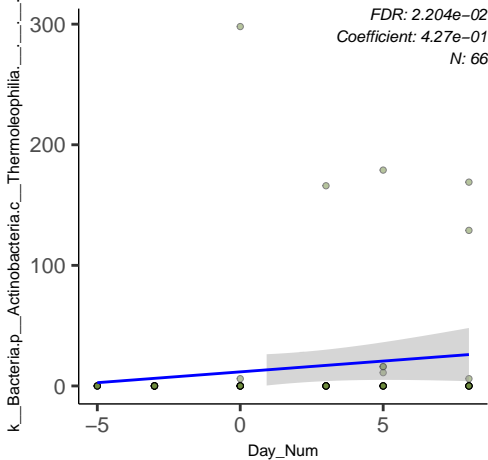
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*Coefficient: 4.74e-01*  
*N: 66*

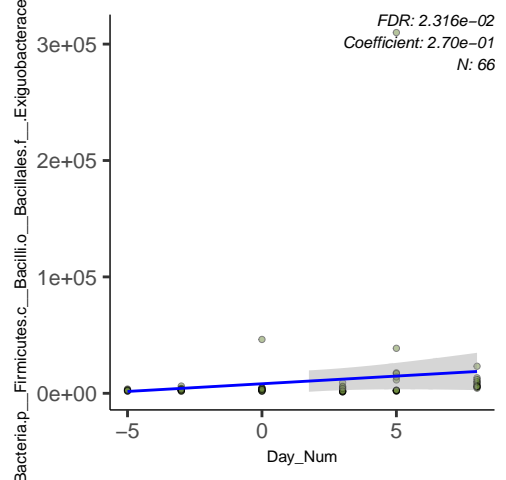


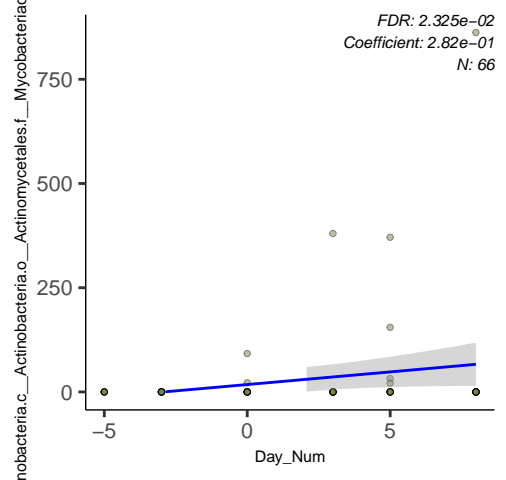


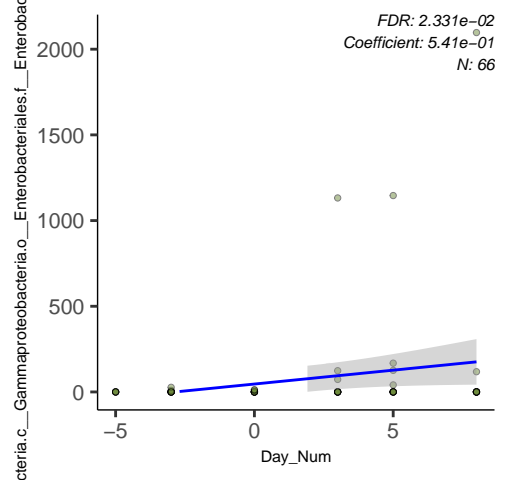


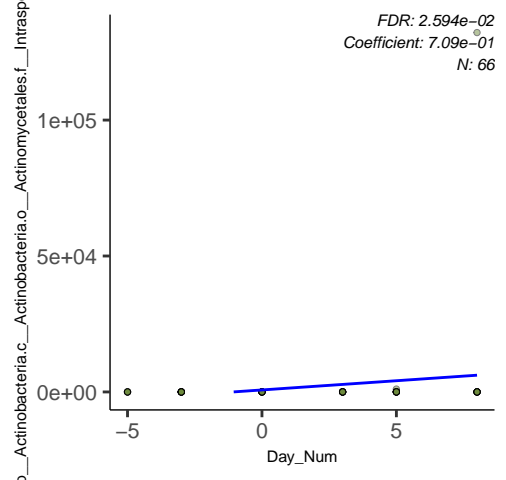


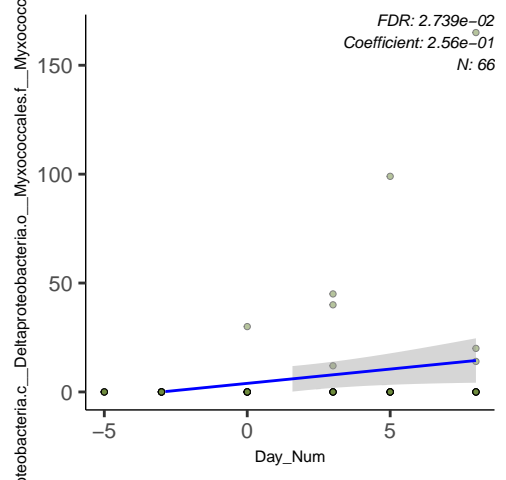


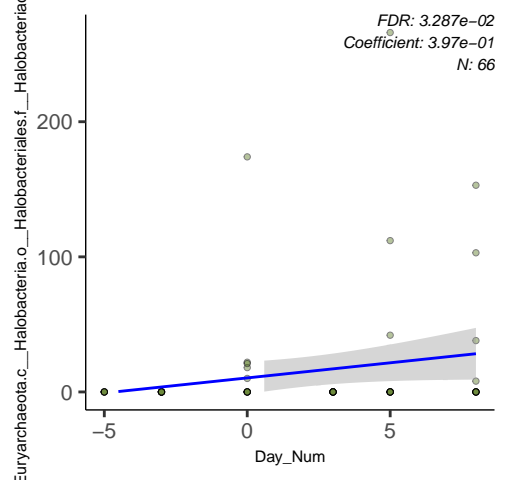




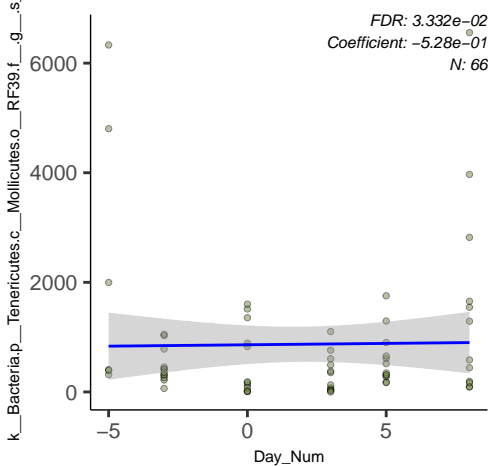


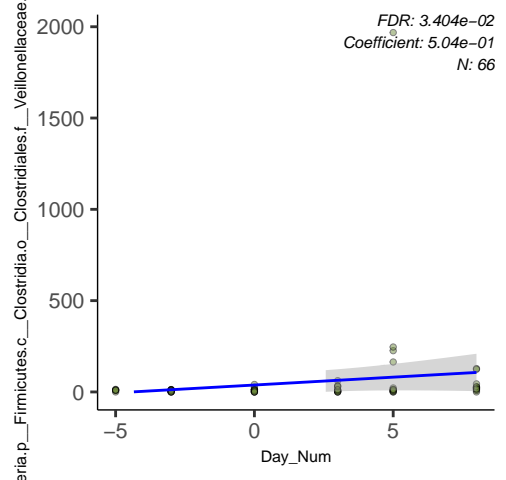






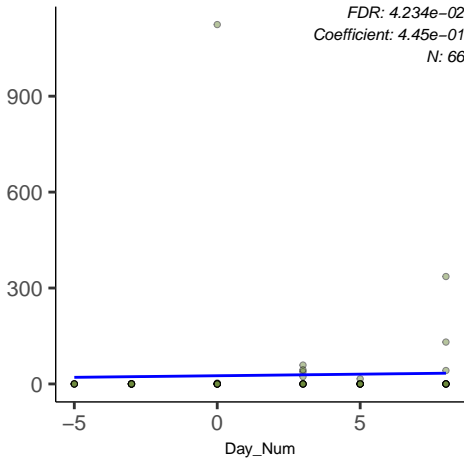






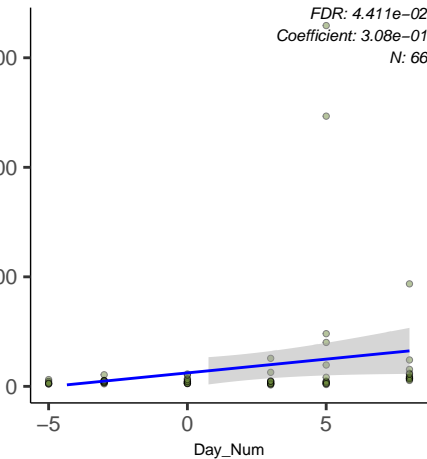
tinobacteria.c\_\_Actinobacteria.o\_\_Actinomyetales.f\_\_Actinomyetales

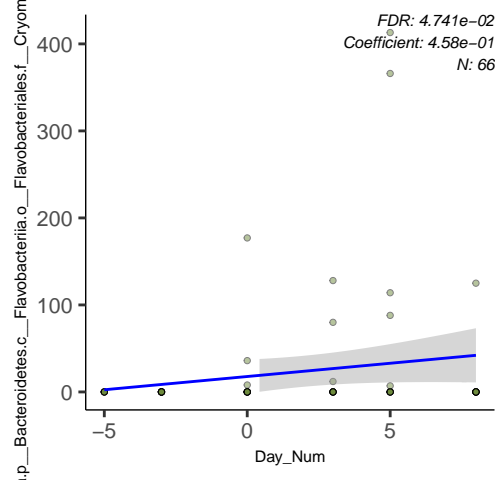
FDR: 4.234e-02  
Coefficient: 4.45e-01  
N: 66

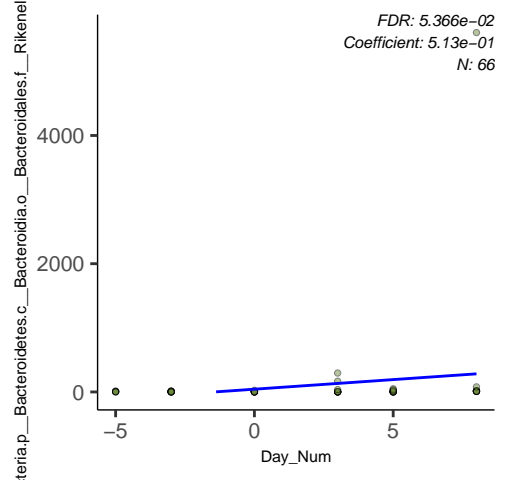


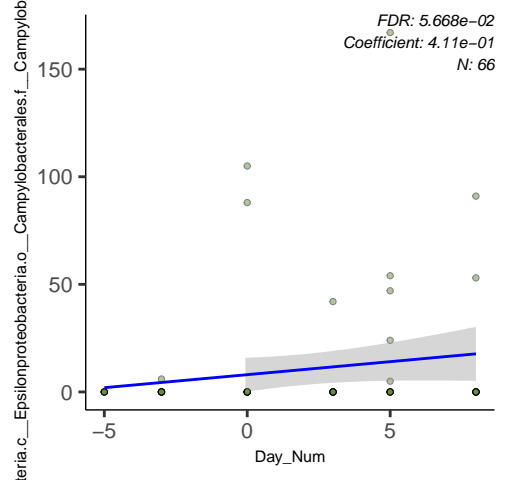
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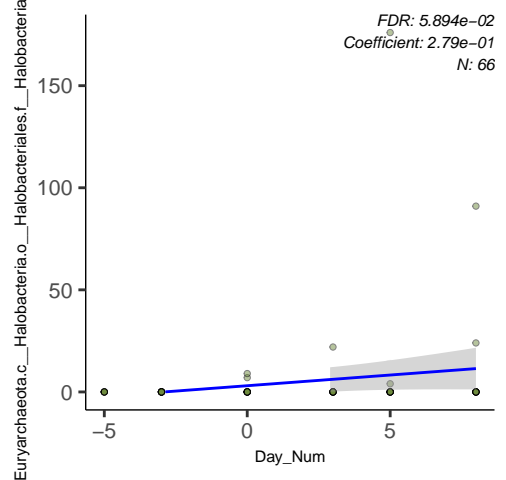
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Coefficient:  $3.08e-01$   
N: 66



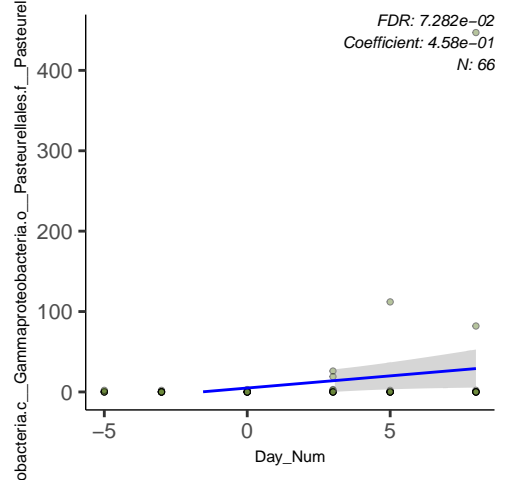


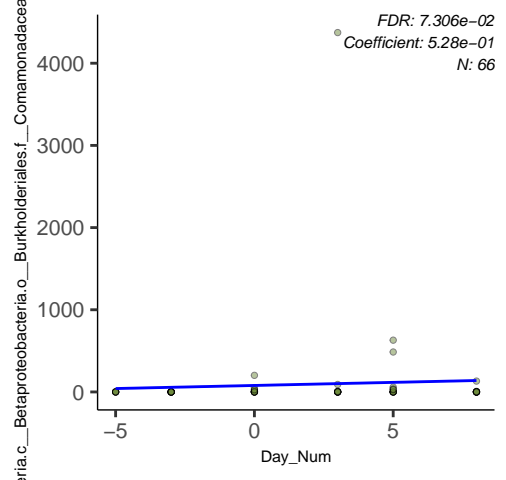


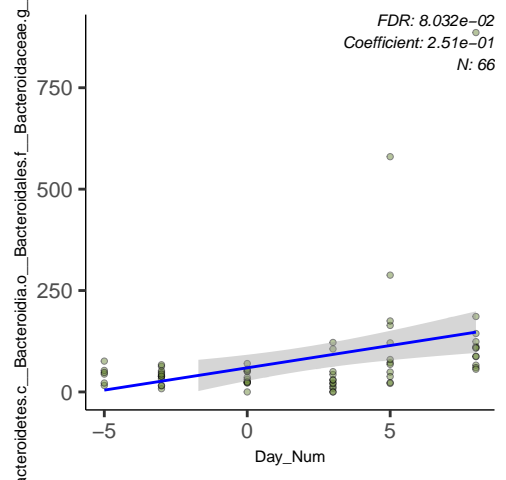


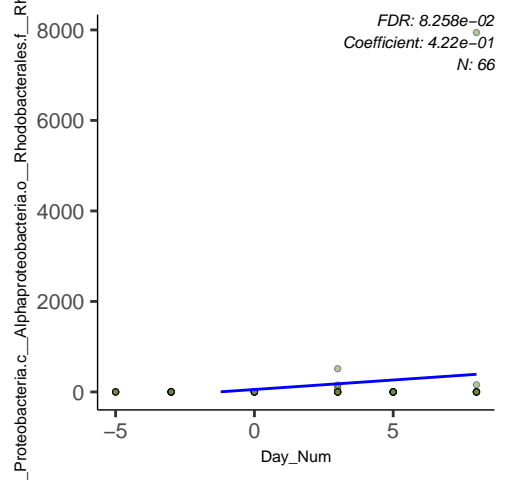


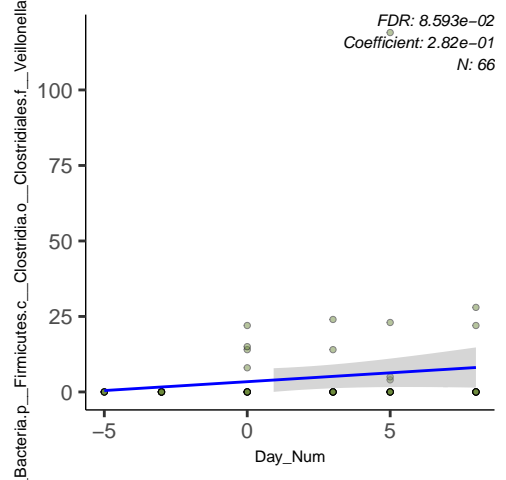


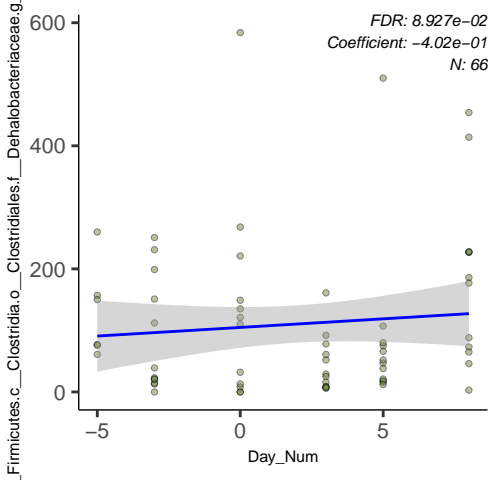


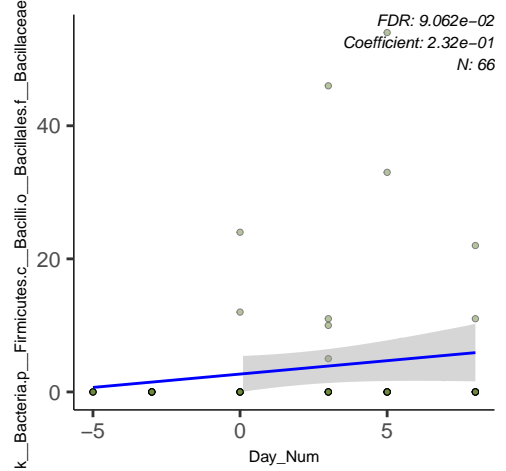


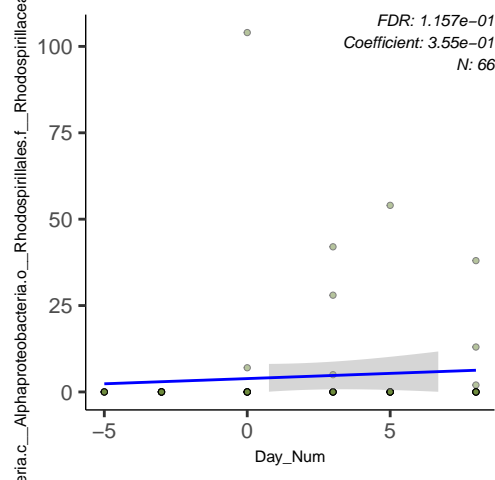














a.p\_\_Firmicutes.c\_\_Bacilli.o\_\_Lactobacillales.f\_\_Lactobacillaceae.g

FDR: 1.180e-01  
Coefficient: 2.02e-01  
N: 66

