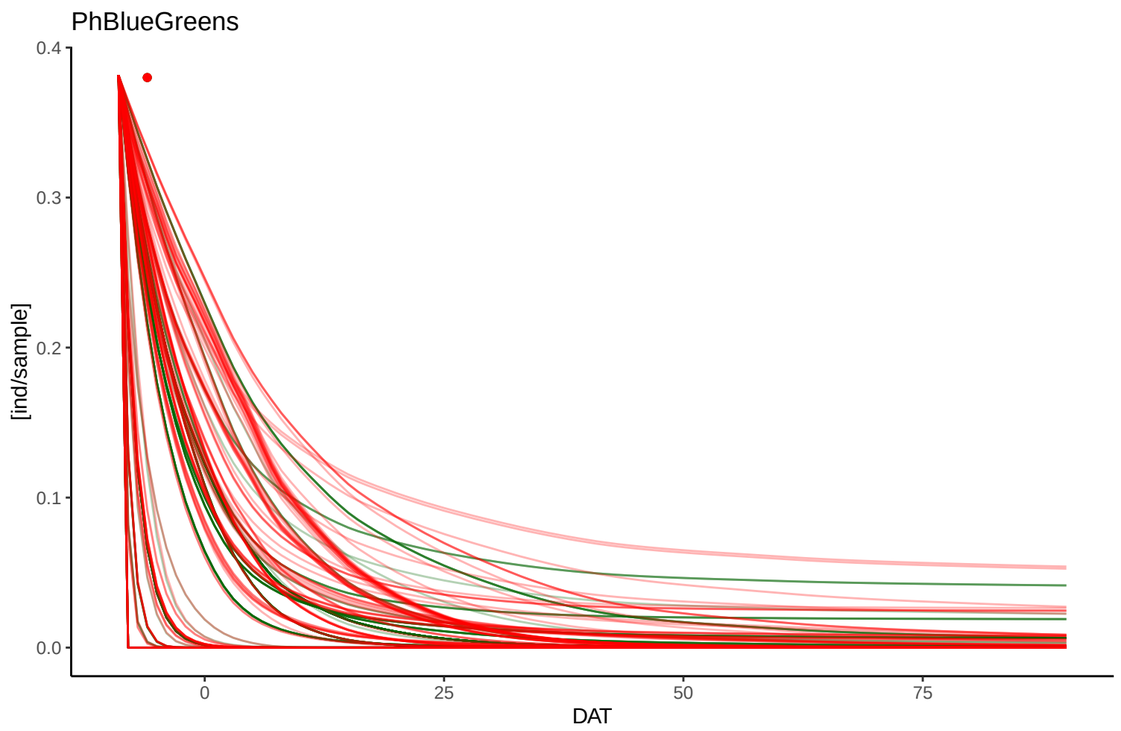
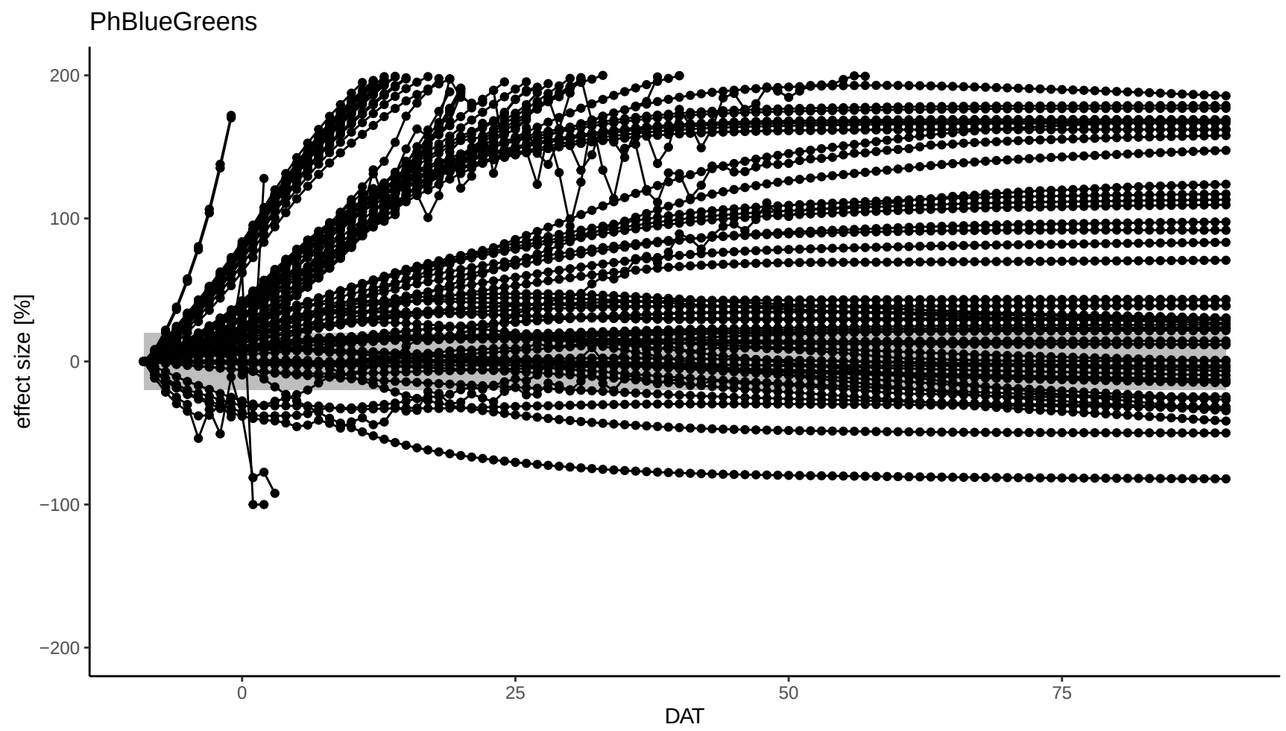
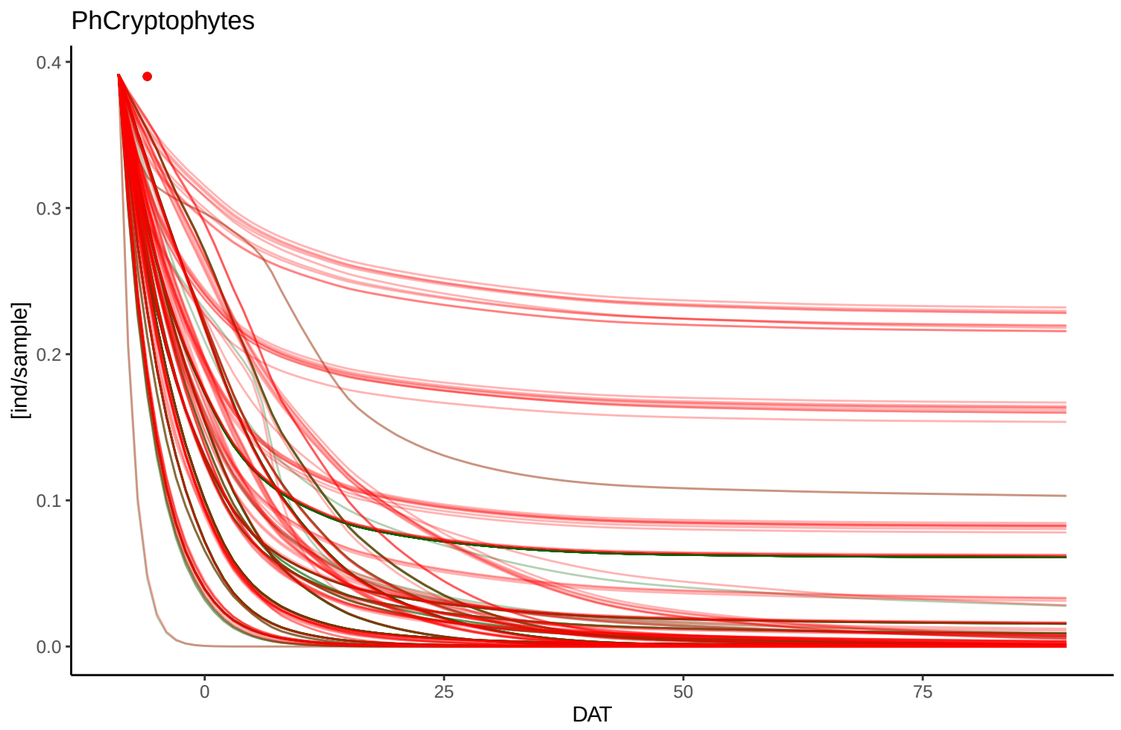
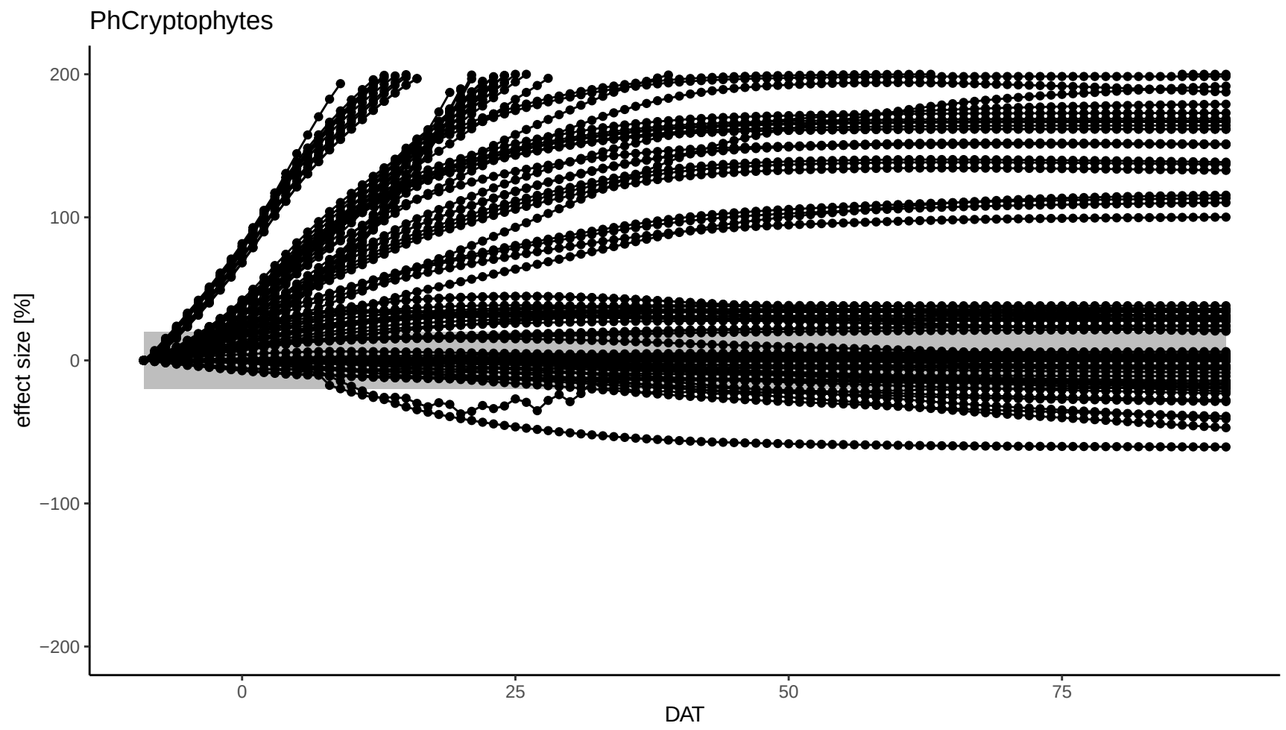
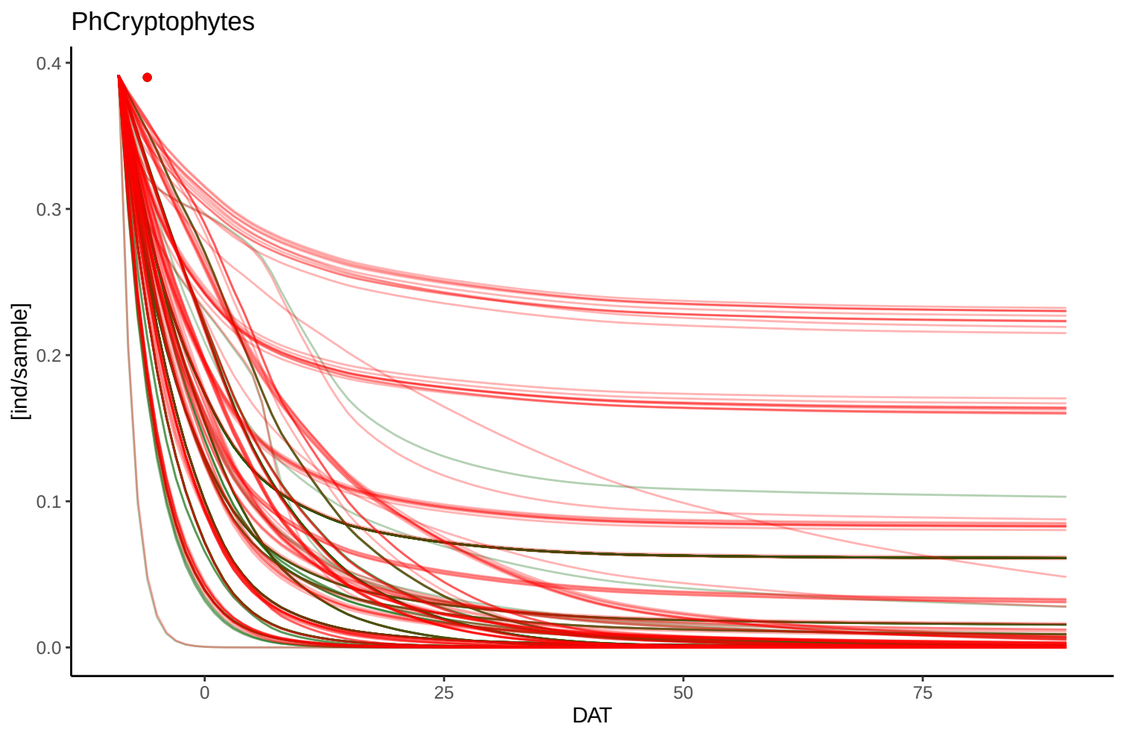
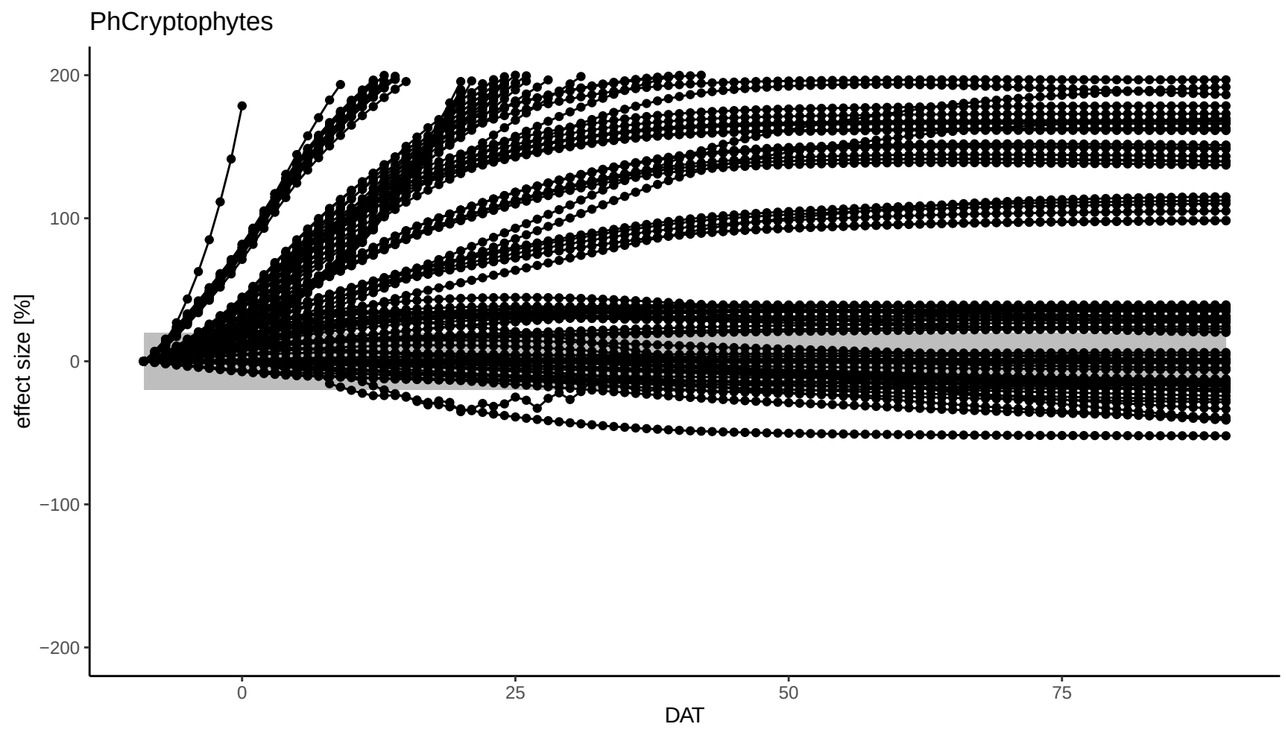

PhBlueGreens
[ind/sample]
DAT
Treatment
E213p00
E213p33

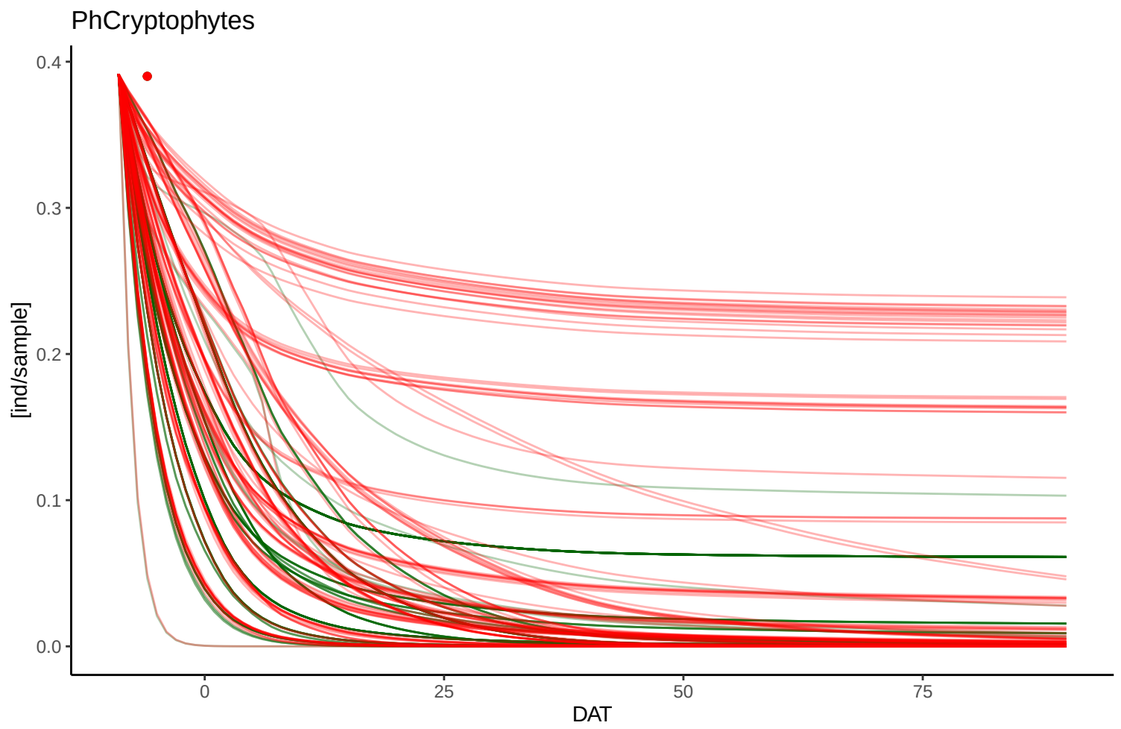

PhBlueGreens
effect size [%]
DAT

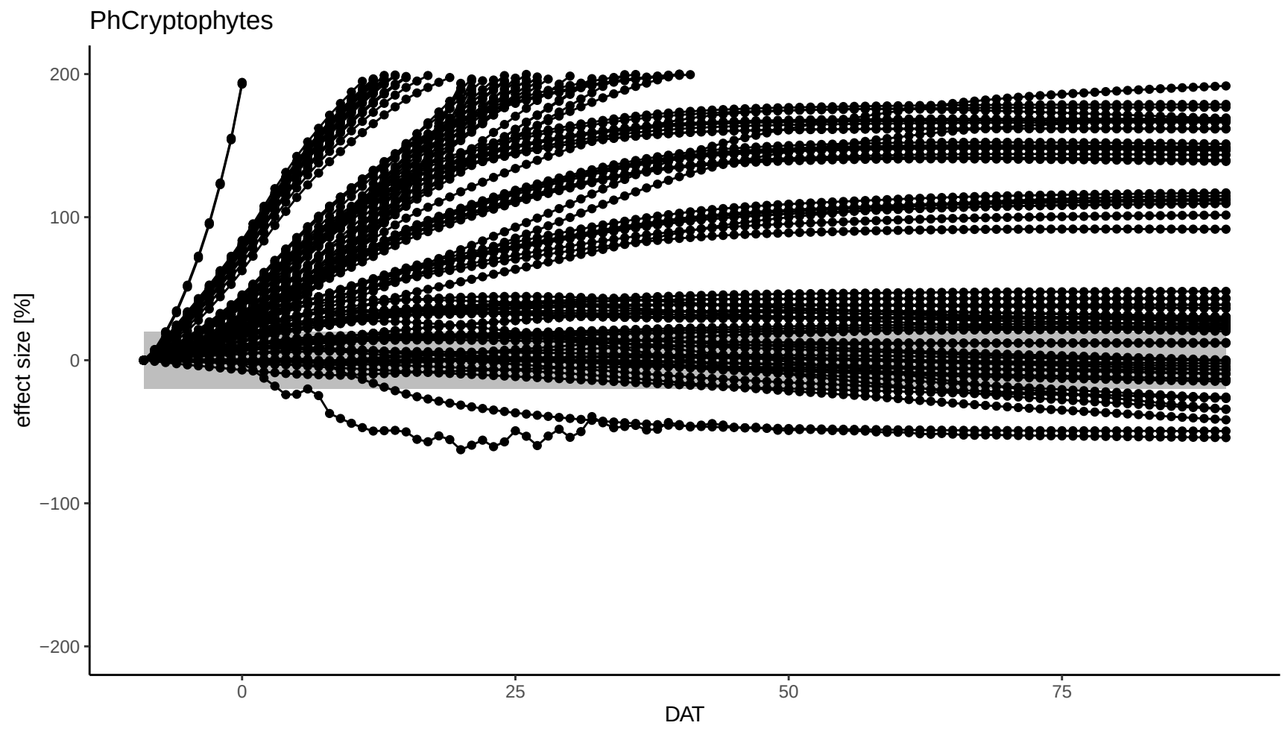

PhCryptophytes
[ind/sample]
DAT
Treatment
E213p00
E213p03

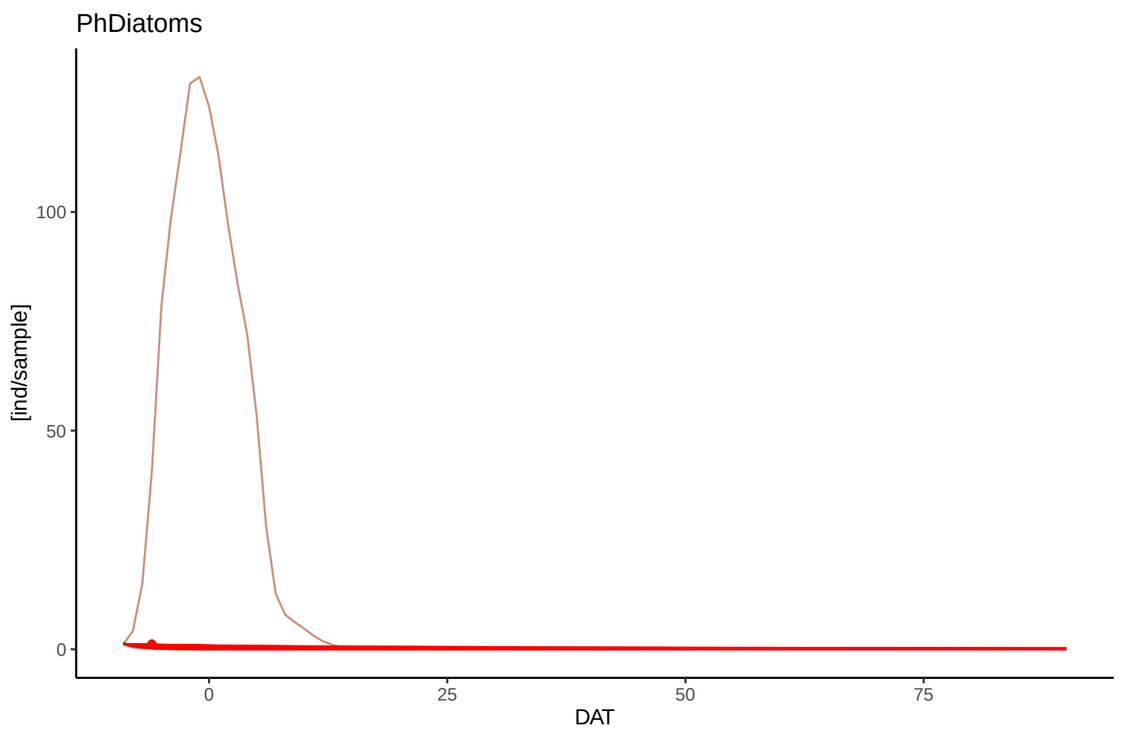

PhCryptophytes
effect size [%]
DAT

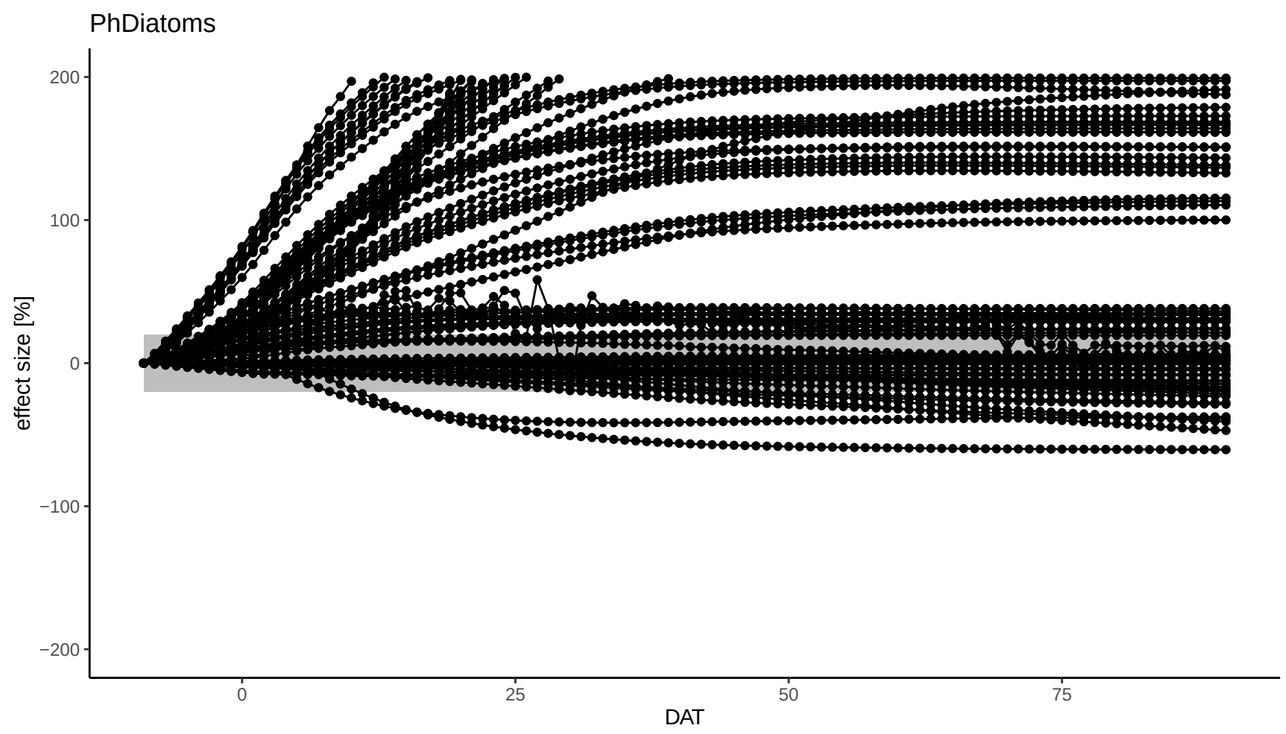

PhCryptophytes
[ind/sample]
DAT
Treatment
E213p00
E213p10

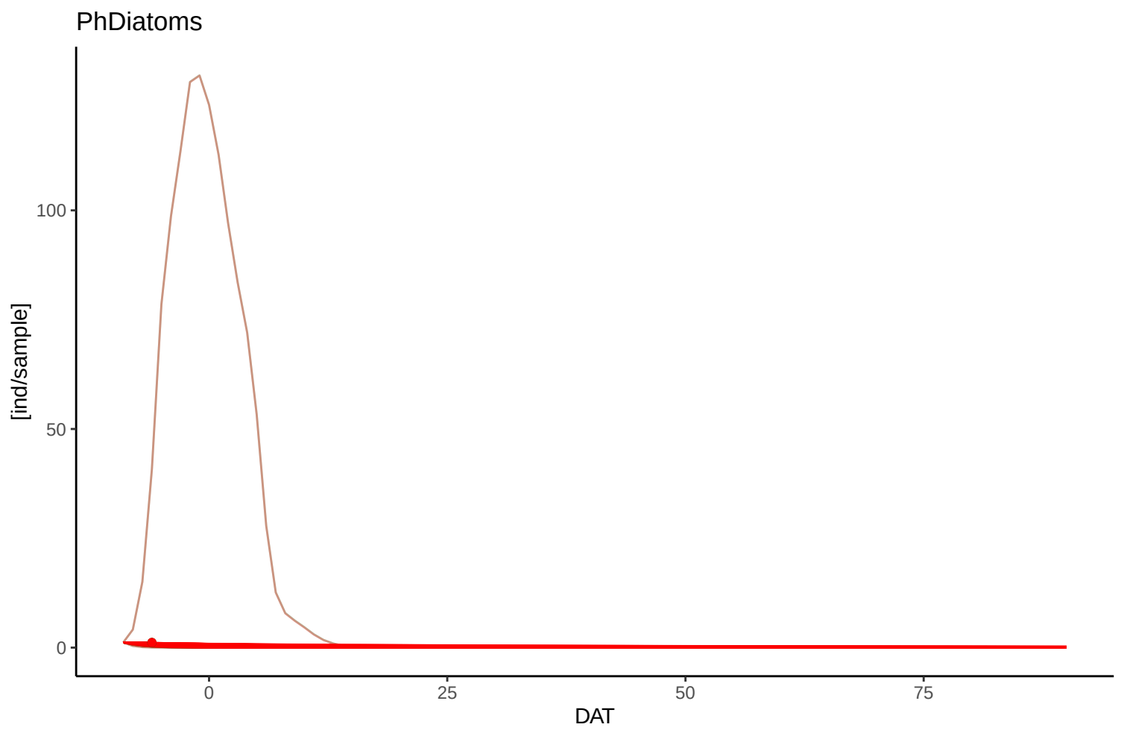

PhCryptophytes
effect size [%]
DAT

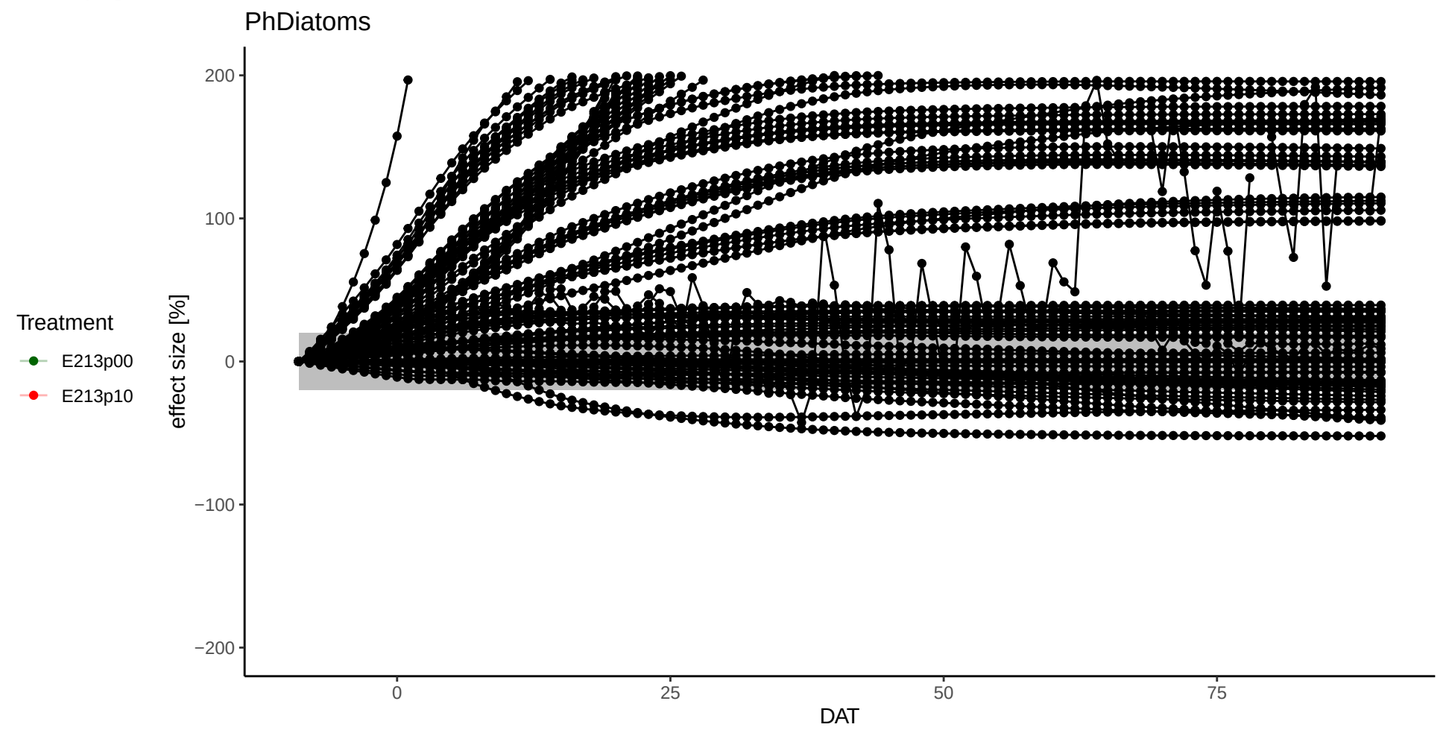

PhCryptophytes
[ind/sample]
DAT
Treatment
E213p00
E213p33

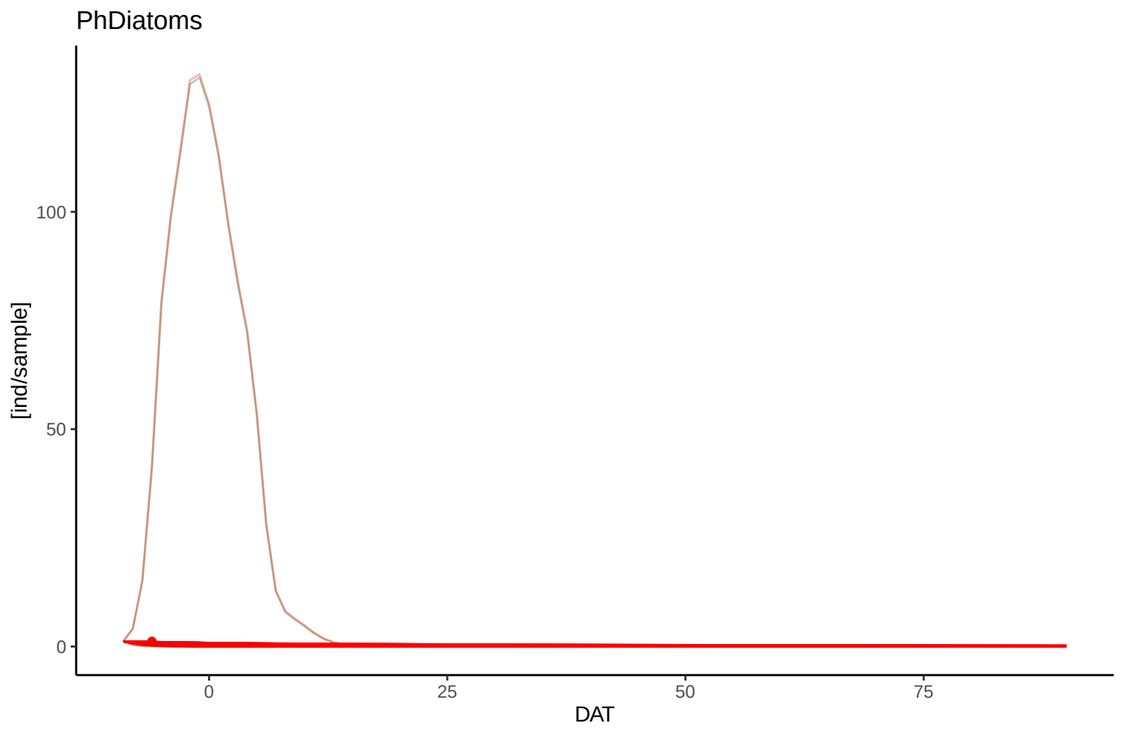

PhCryptophytes
effect size [%]
DAT

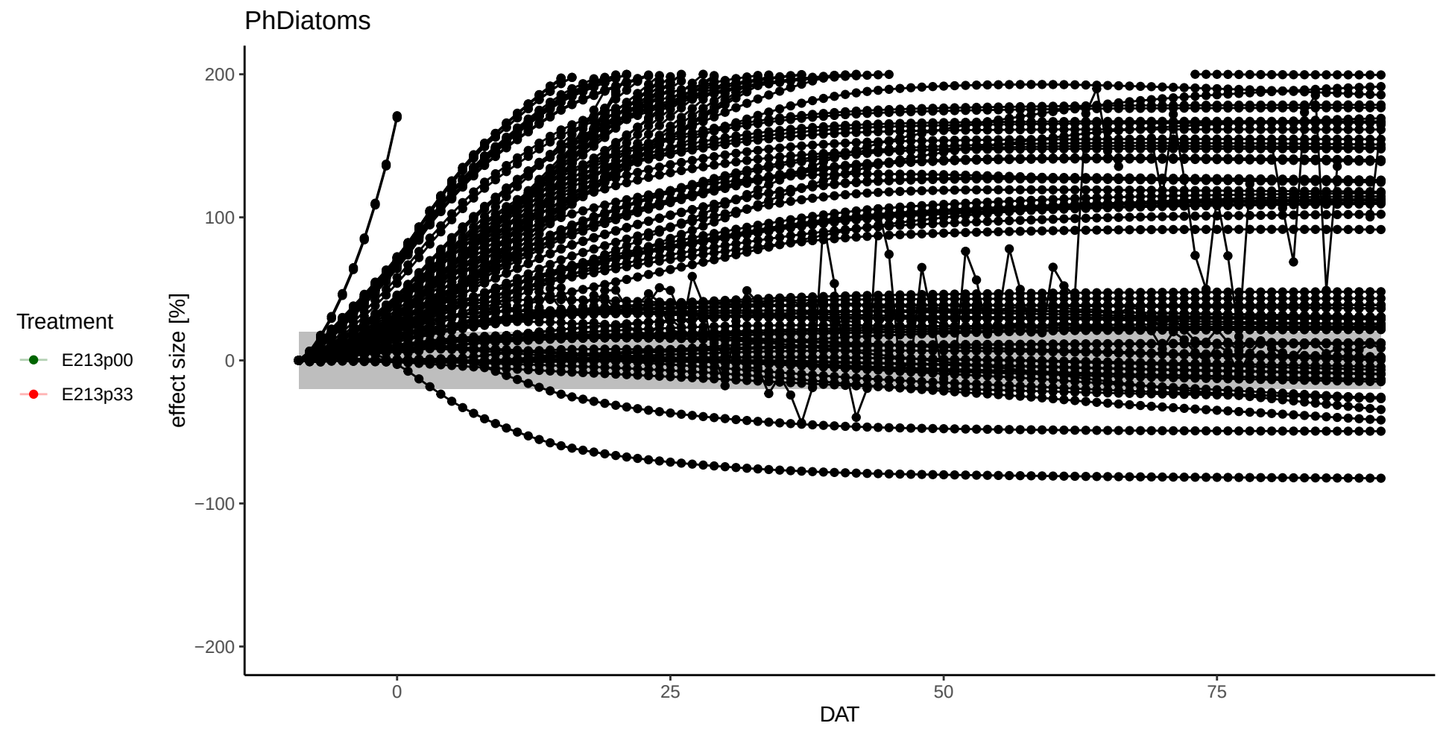

PhDiatoms
[ind/sample]
DAT
Treatment
E213p00
E213p03

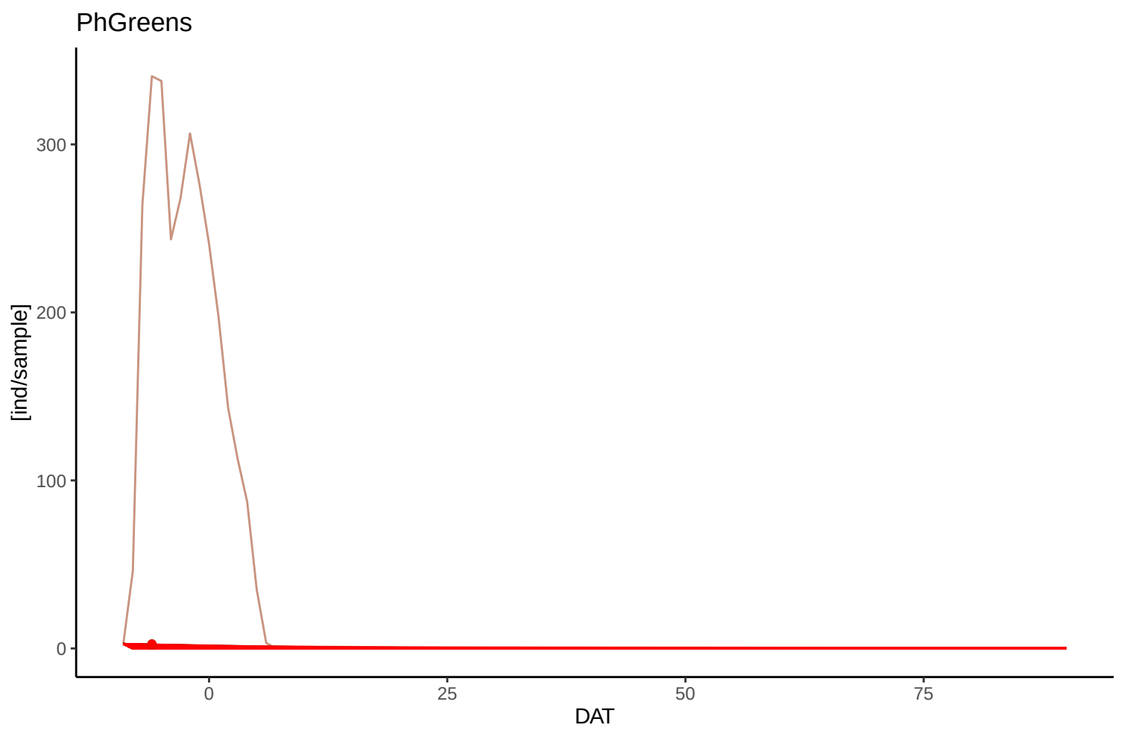

PhDiatoms
effect size [%]
DAT

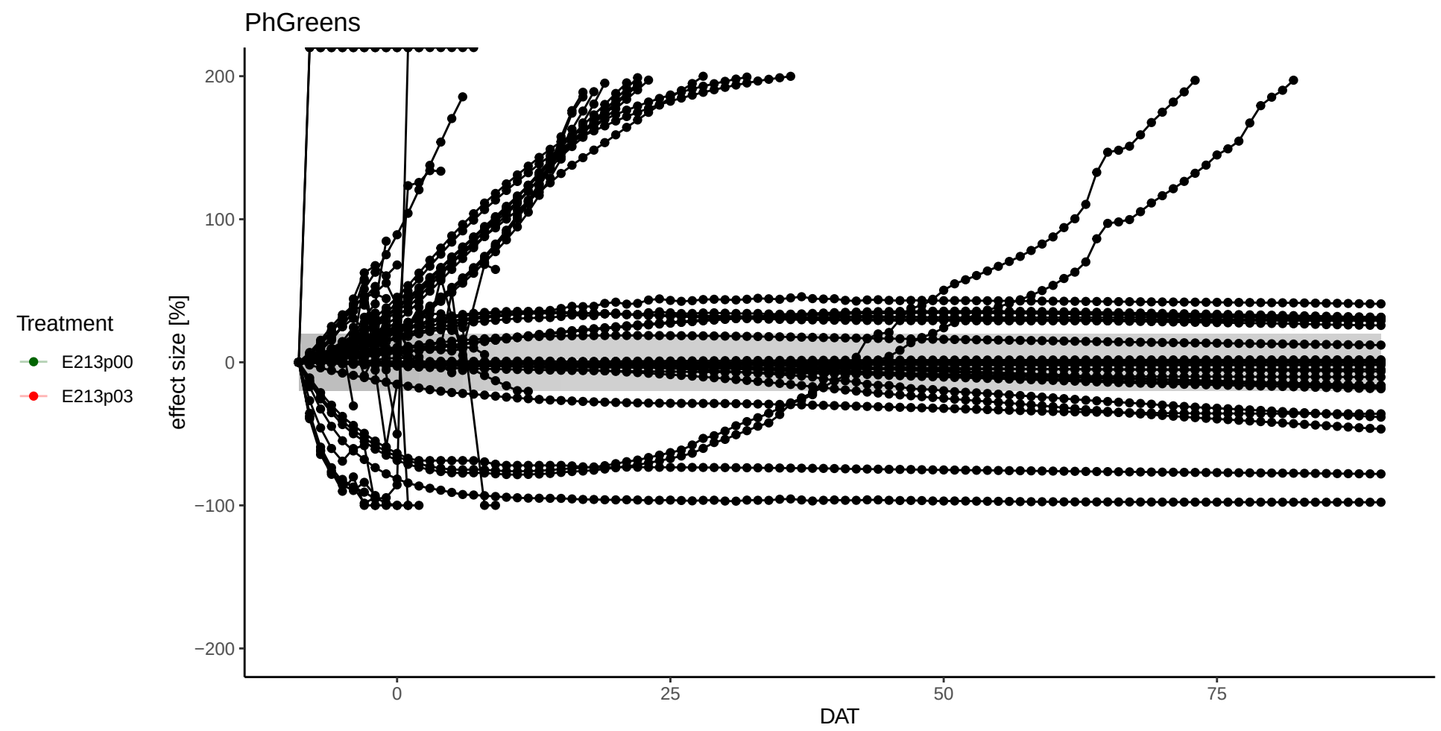

PhDiatoms
[ind/sample]
DAT

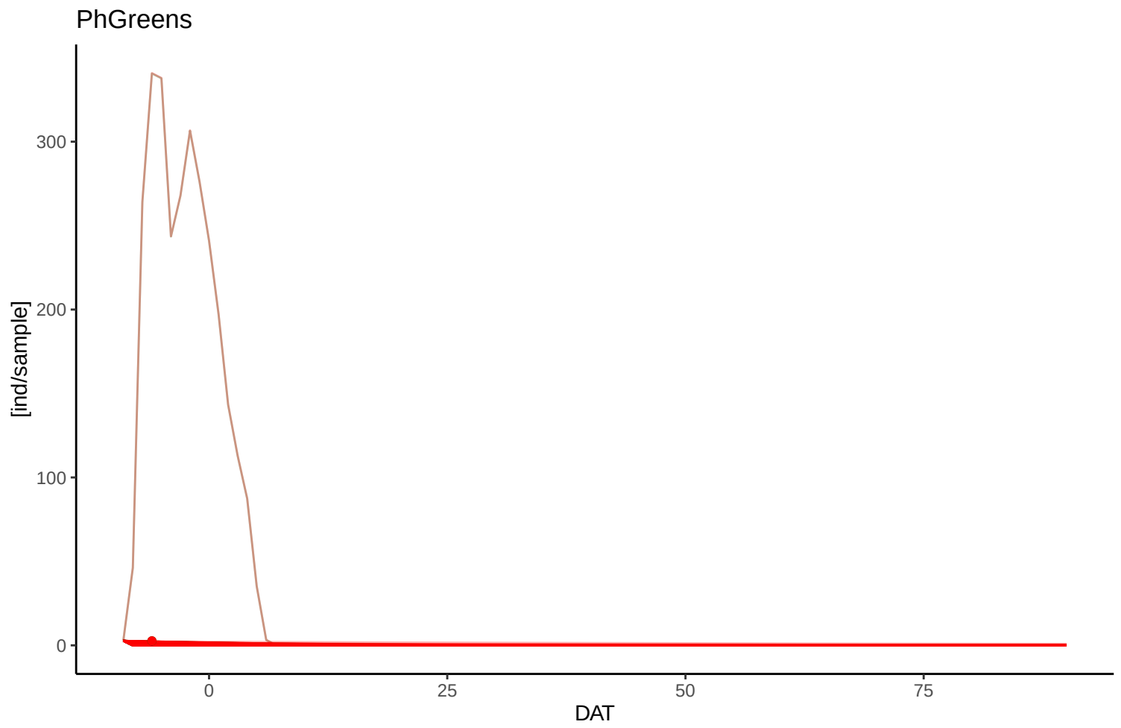

PhDiatoms
effect size [%]
DAT
Treatment
E213p00
E213p10

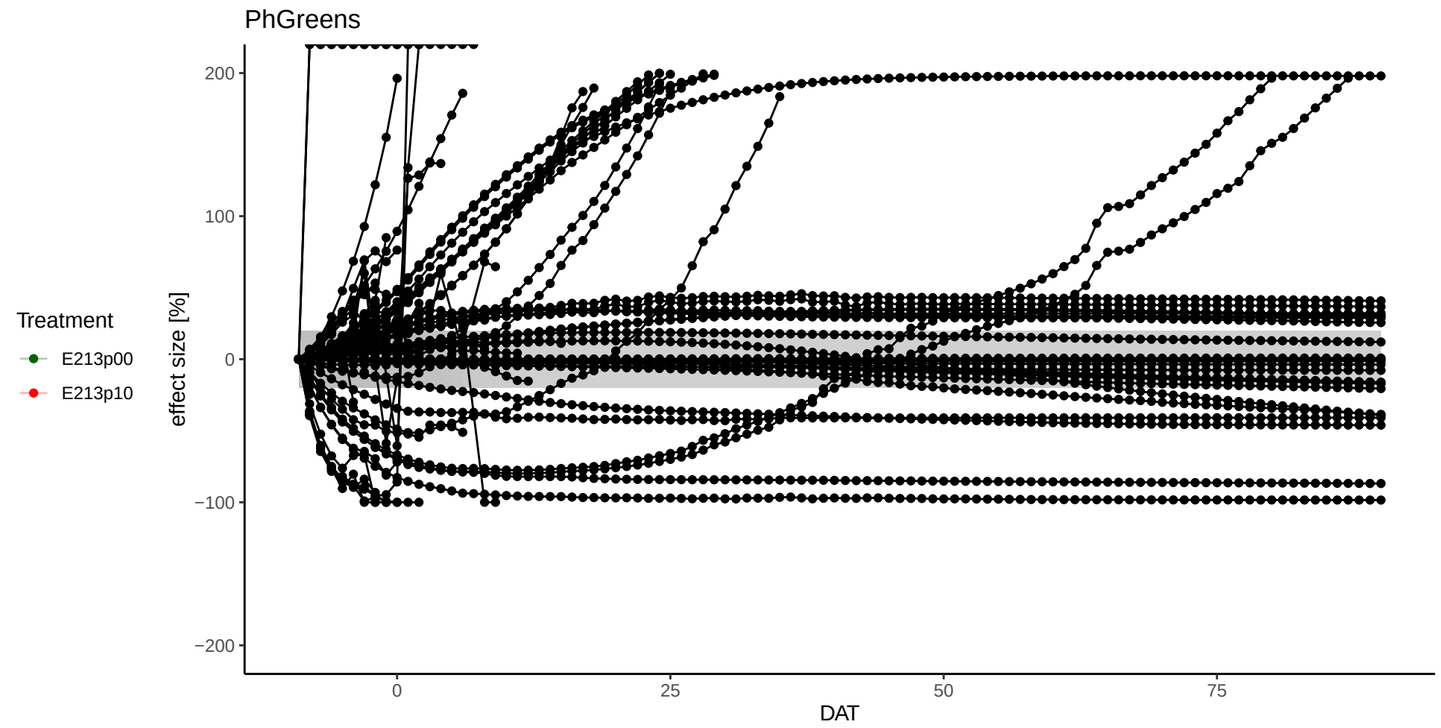

PhDiatoms
[ind/sample]
DAT

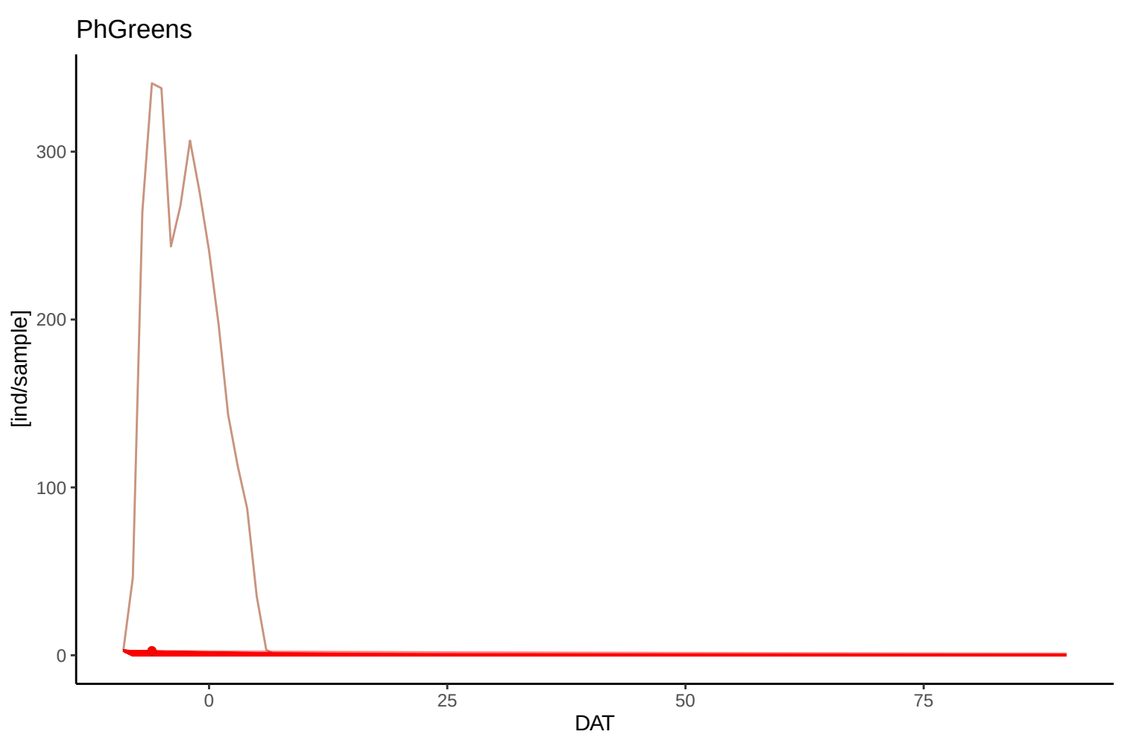

PhDiatoms
effect size [%]
DAT
Treatment
E213p00
E213p33

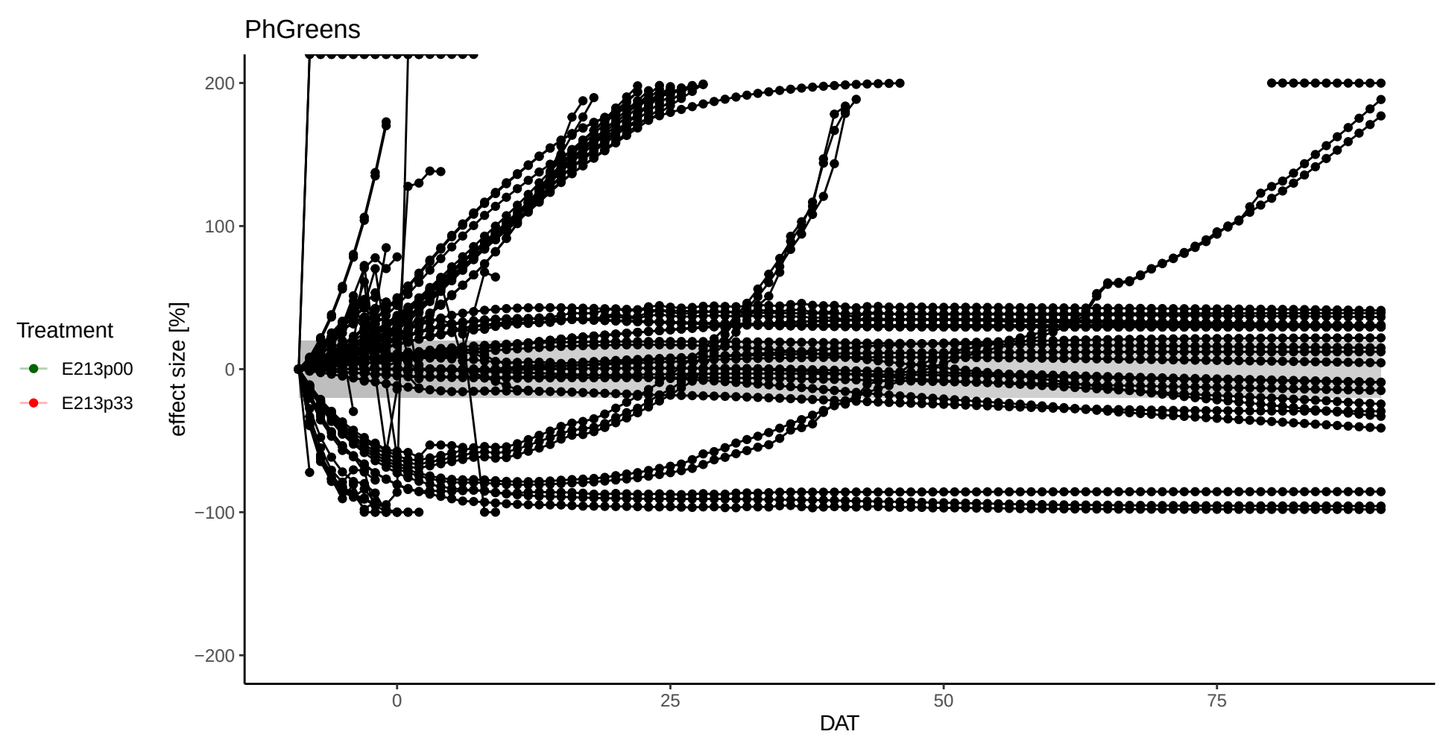

PhGreens
[ind/sample]
DAT

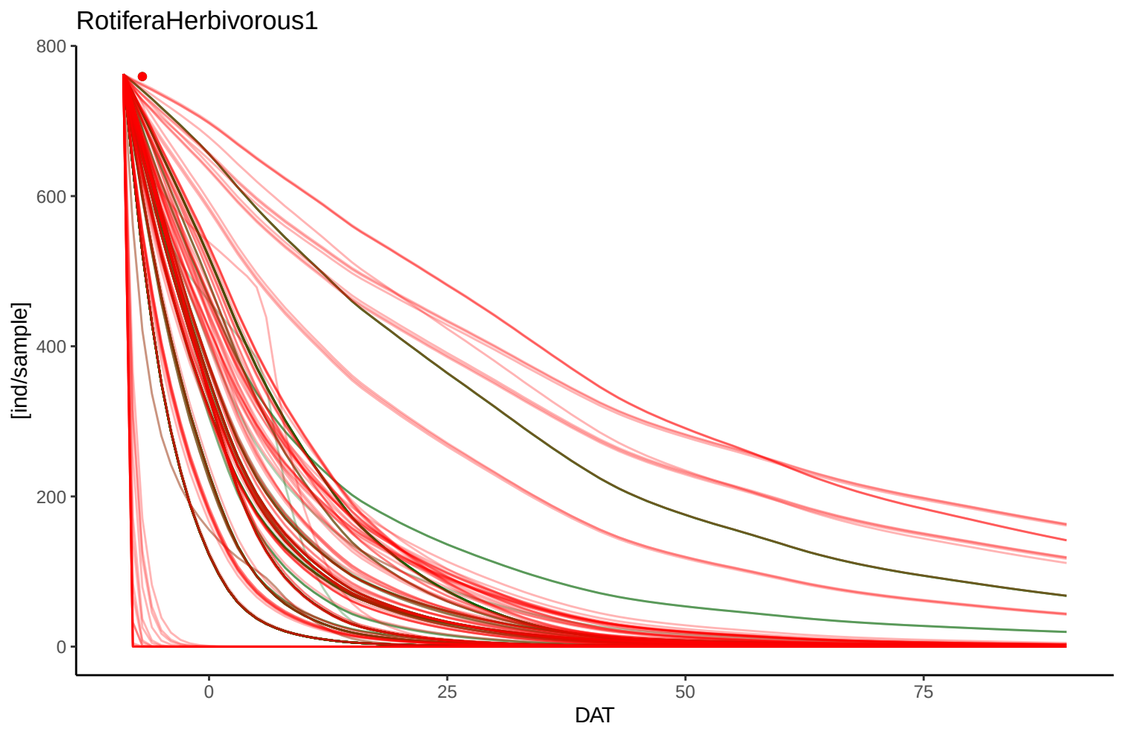

PhGreens
effect size [%]
DAT
Treatment
E213p00
E213p03

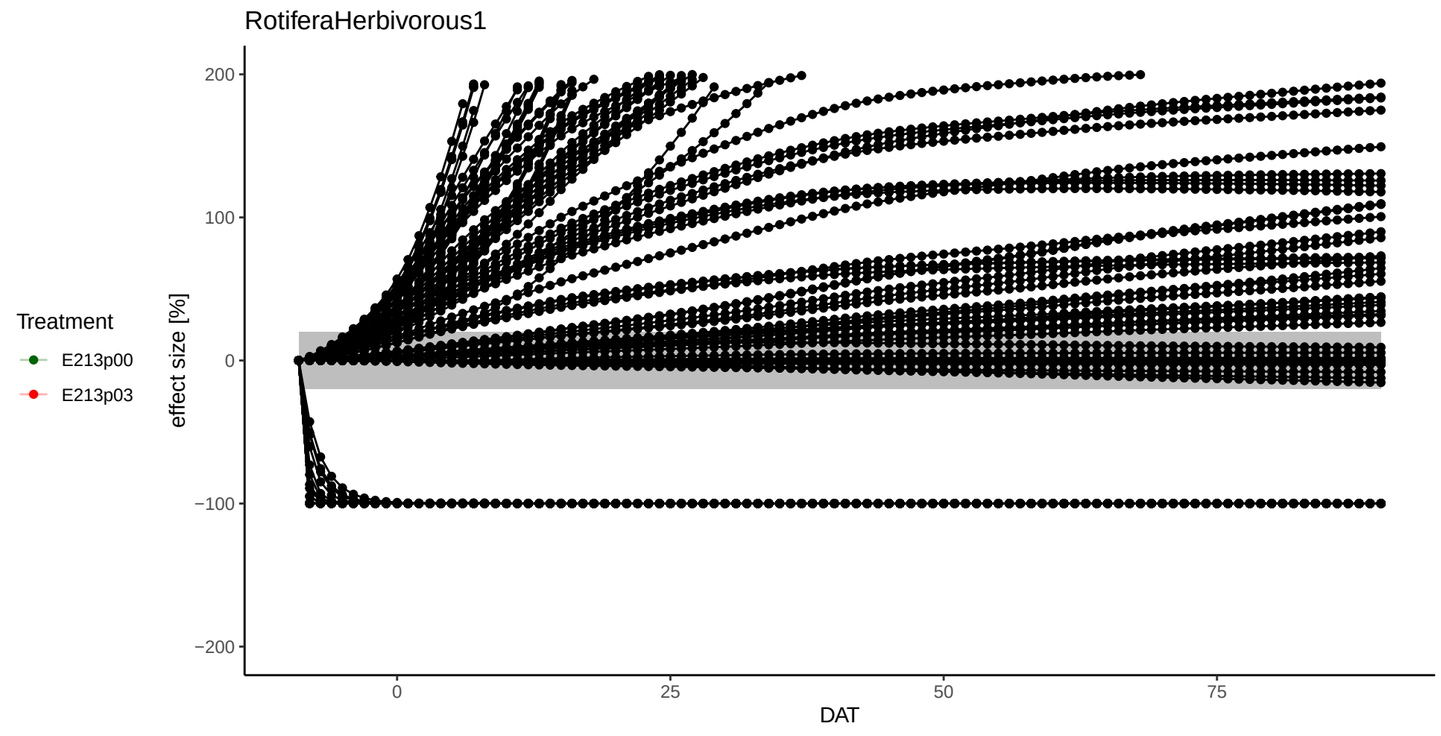

PhGreens
[ind/sample]
DAT

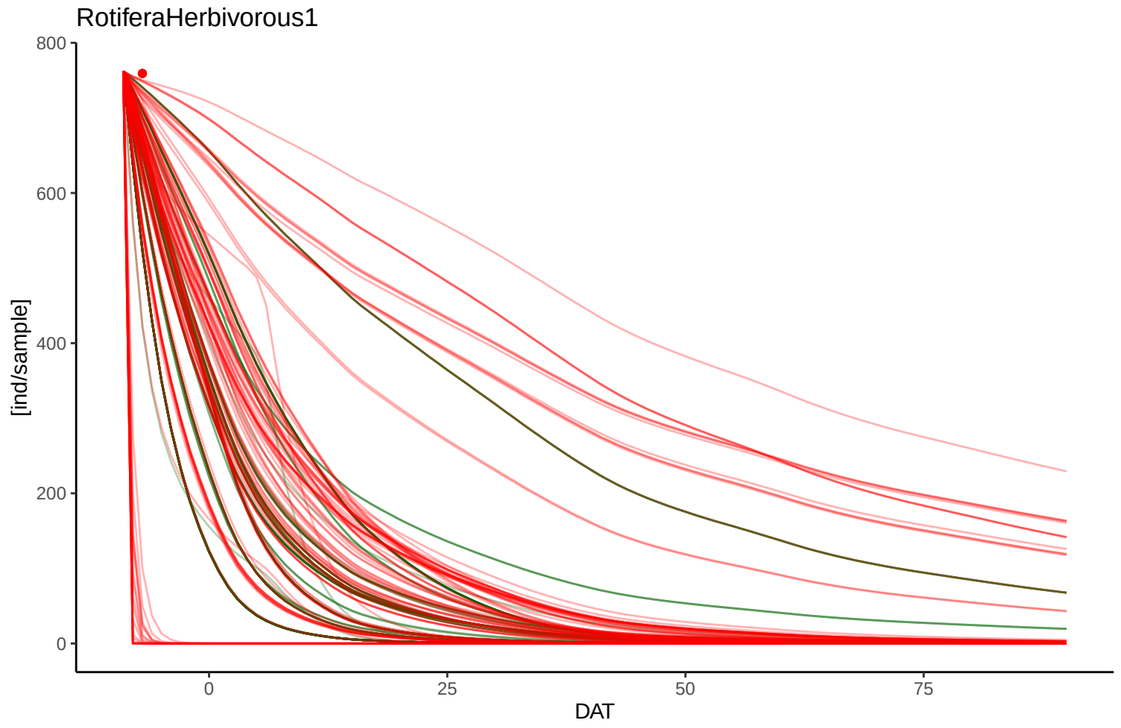

PhGreens
effect size [%]
DAT
Treatment
E213p00
E213p10

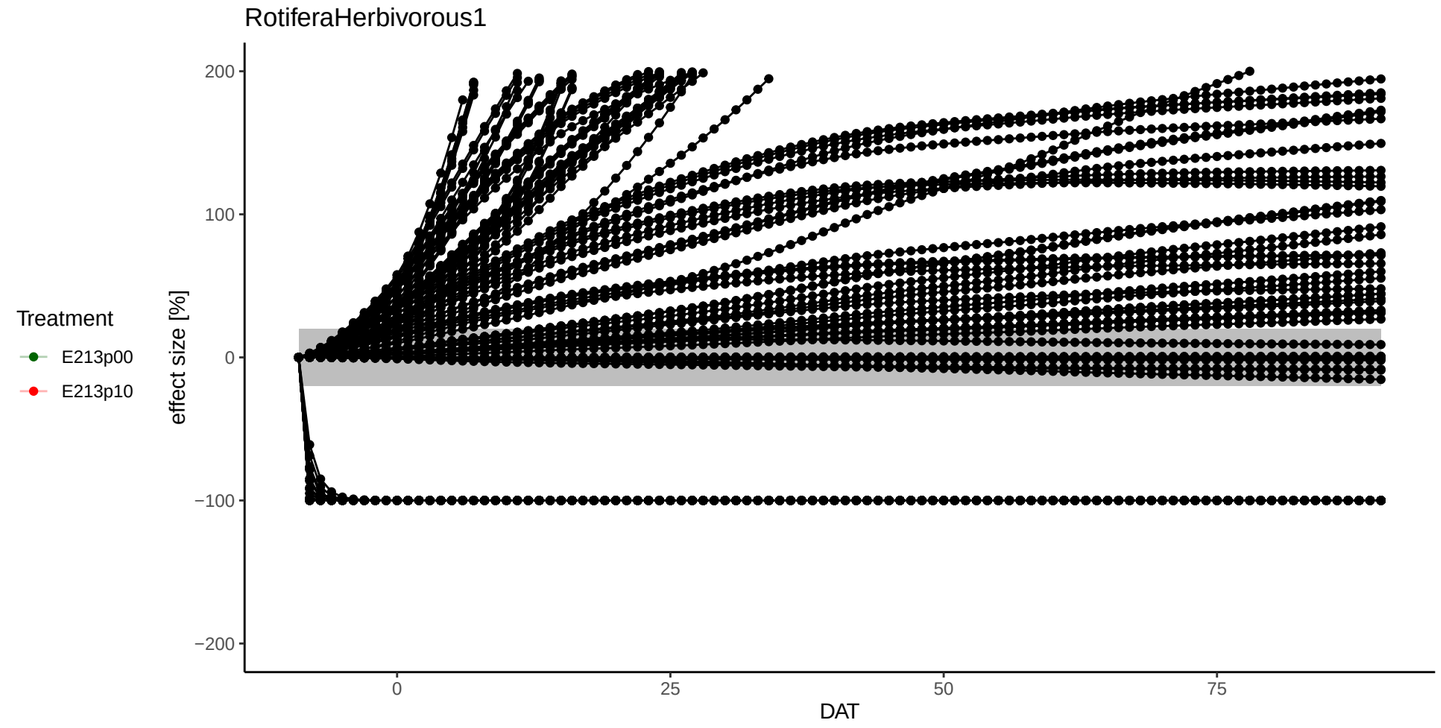

PhGreens
[ind/sample]
DAT

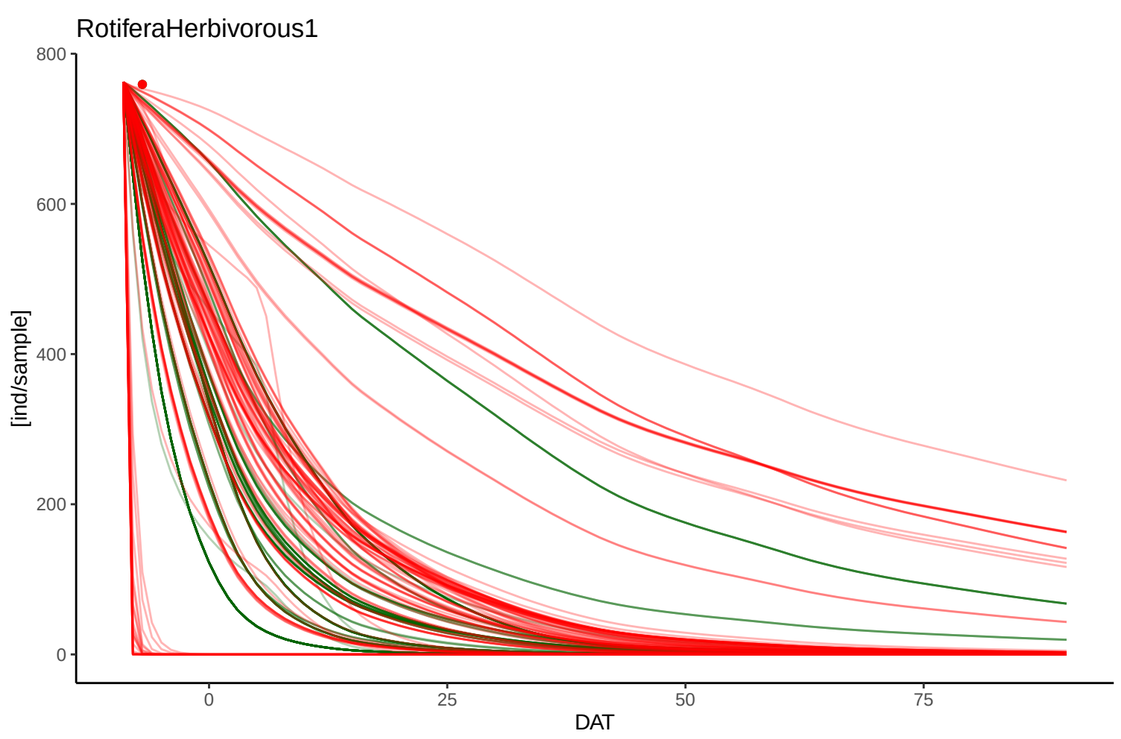

PhGreens
effect size [%]
DAT
Treatment
E213p00
E213p33

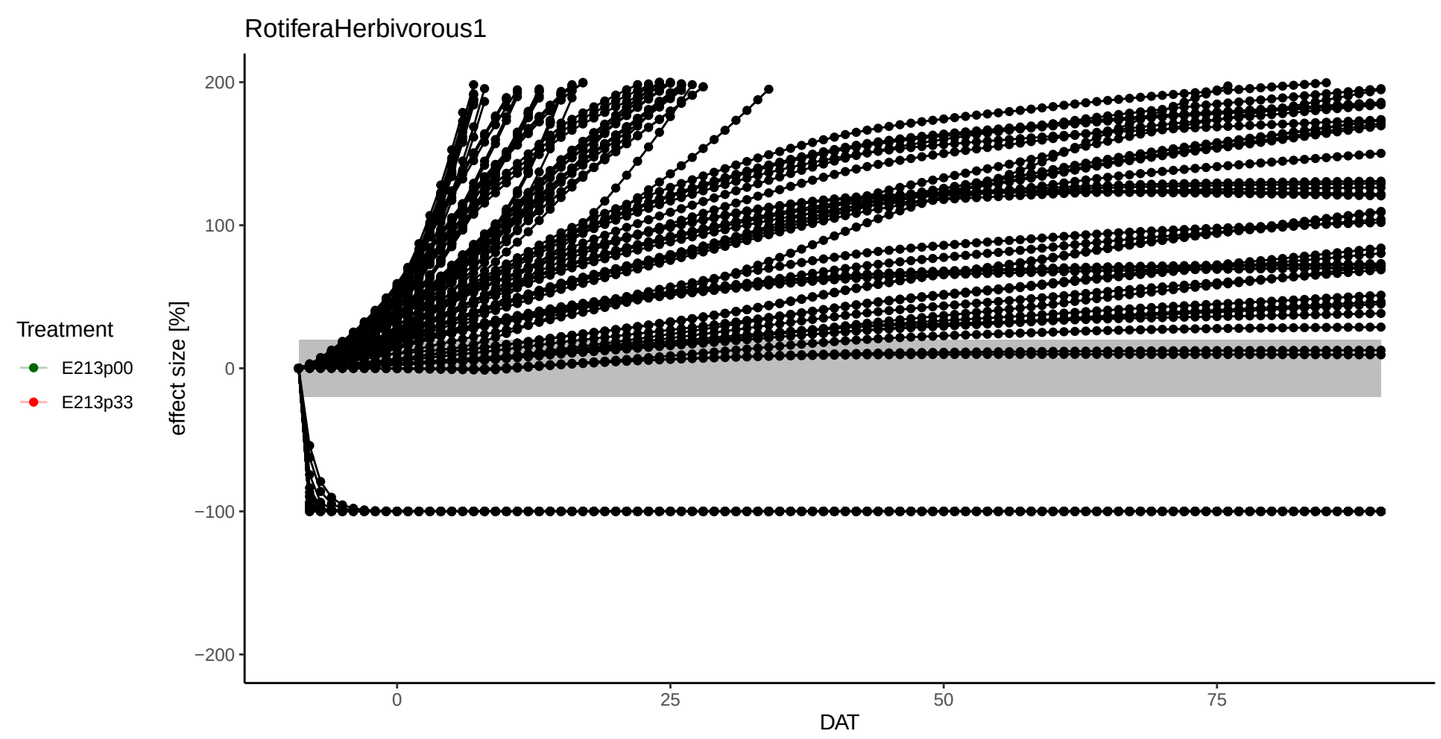

RotiferaHerbivorous1
[ind/sample]
DAT
Treatment
E213p00
E213p03

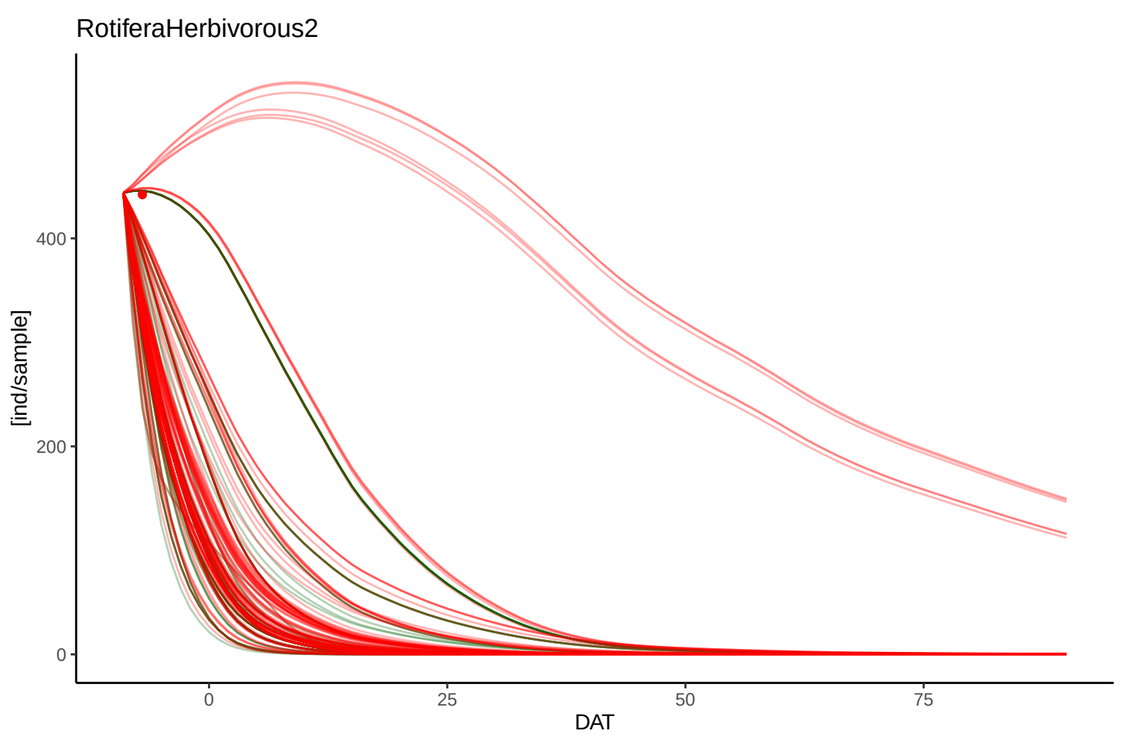

RotiferaHerbivorous1
effect size [%]
DAT

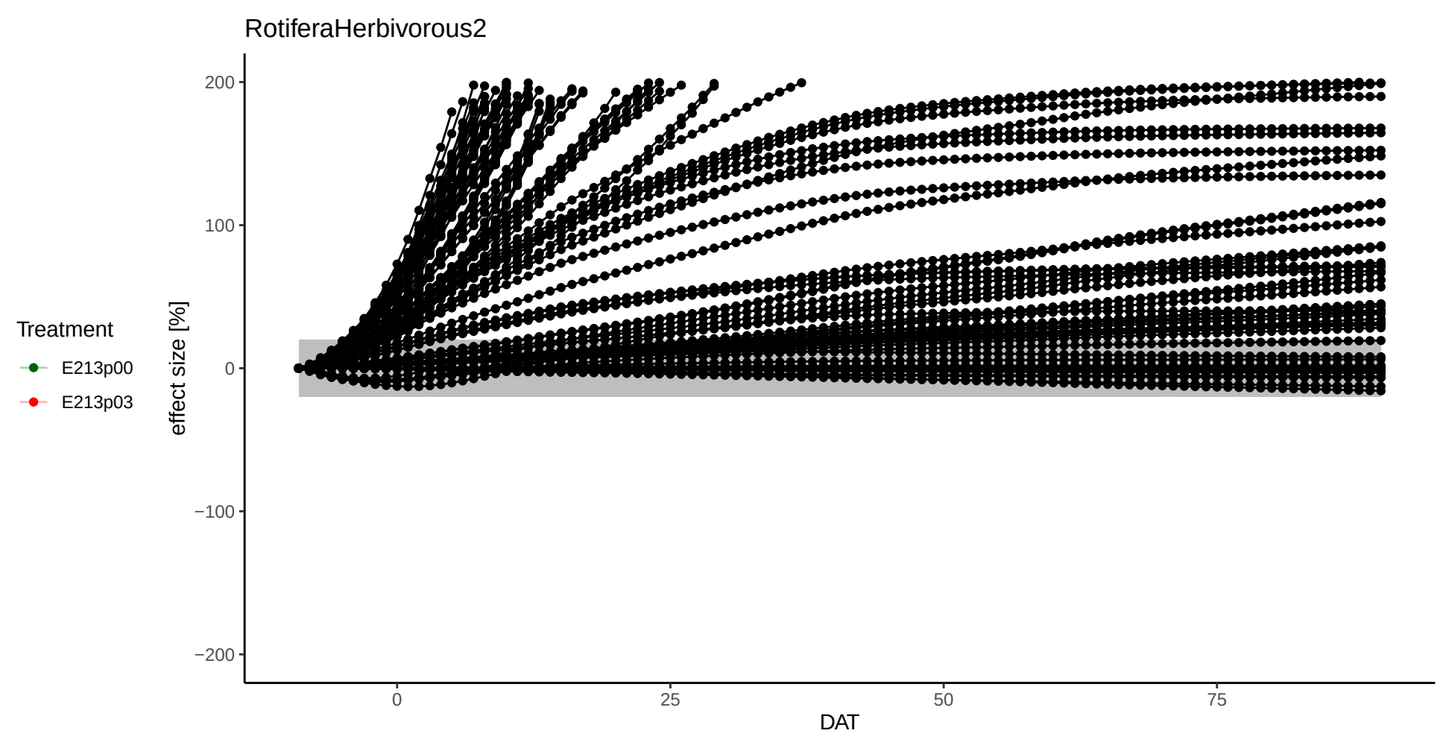

RotiferaHerbivorous1
[ind/sample]
DAT
Treatment
E213p00
E213p10

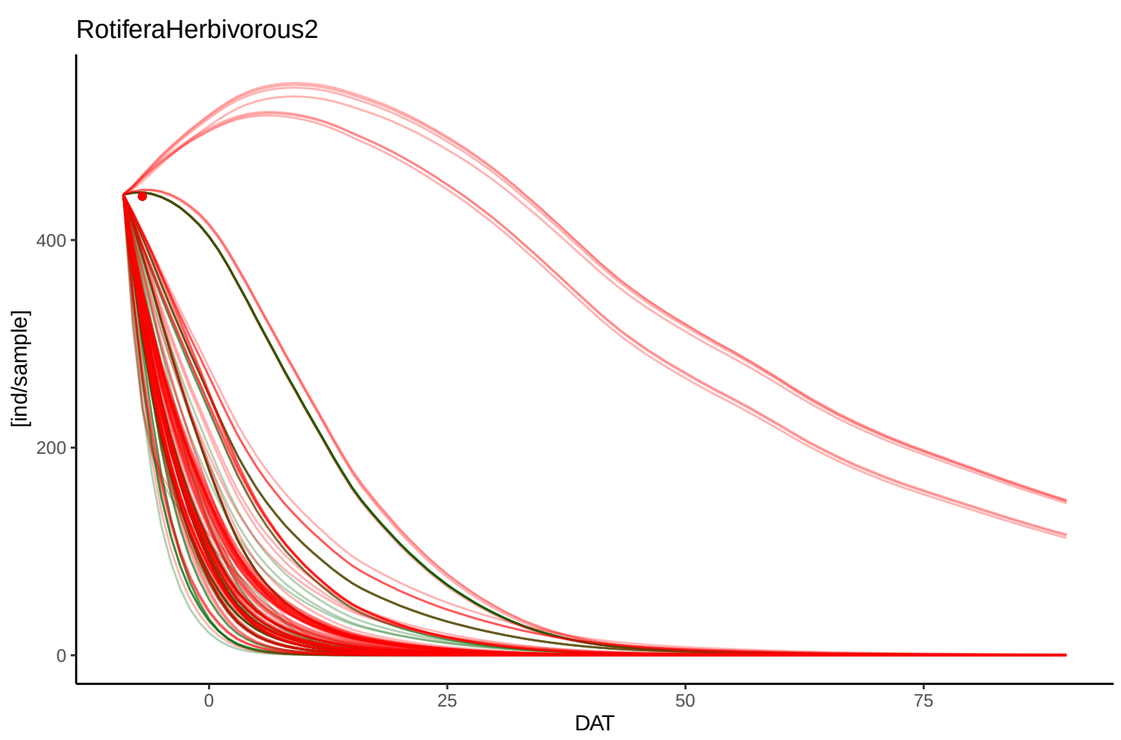

RotiferaHerbivorous1
effect size [%]
DAT

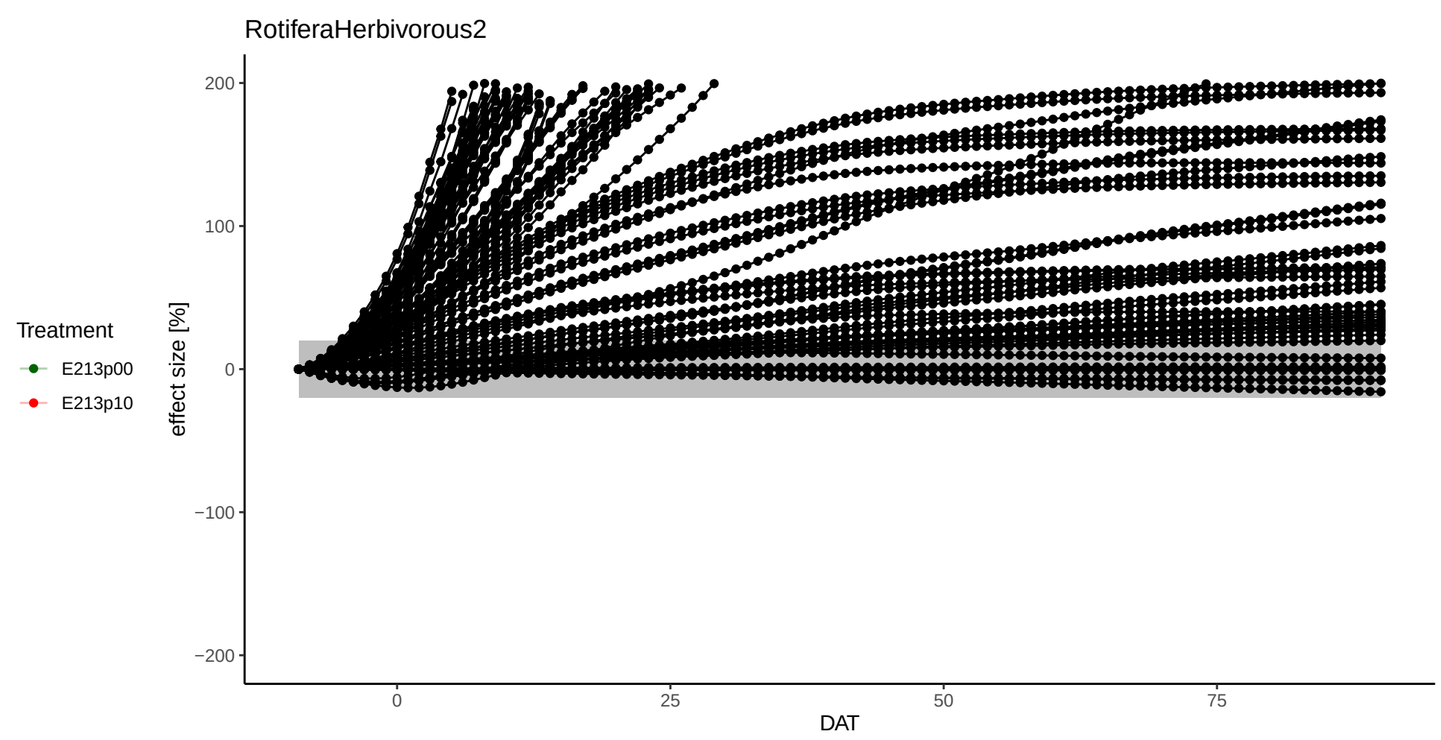

RotiferaHerbivorous1
[ind/sample]
DAT
Treatment
E213p00
E213p33


RotiferaHerbivorous1
effect size [%]
DAT

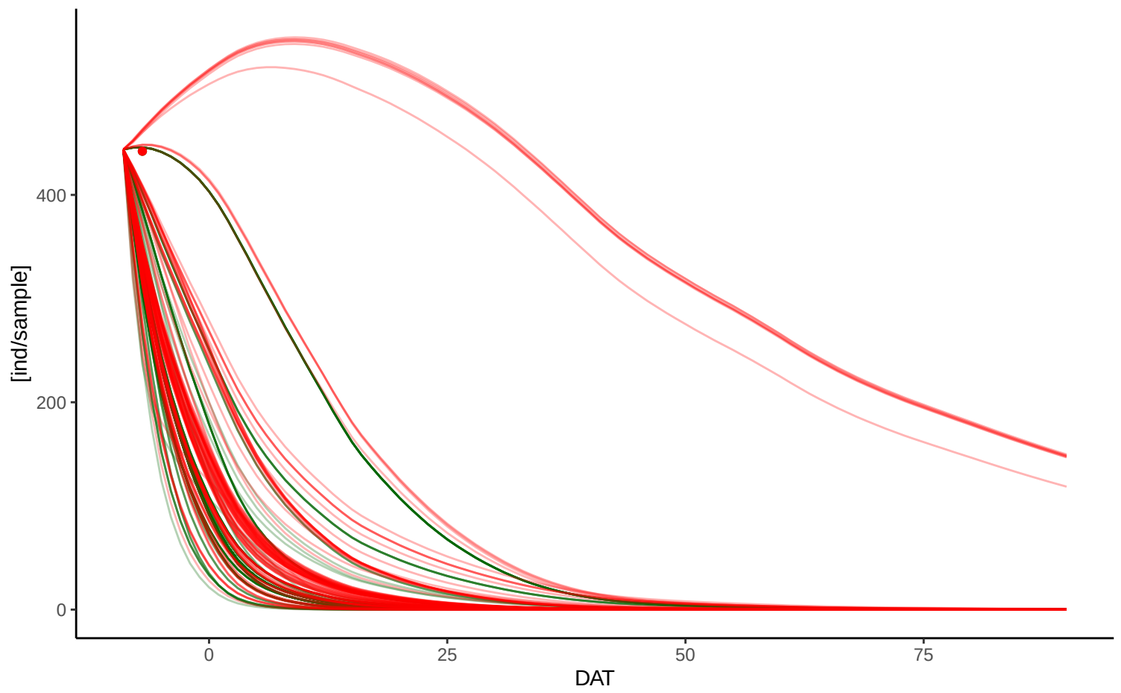

RotiferaHerbivorous2
[ind/sample]
DAT
Treatment
E213p00
E213p03


RotiferaHerbivorous2
effect size [%]
DAT

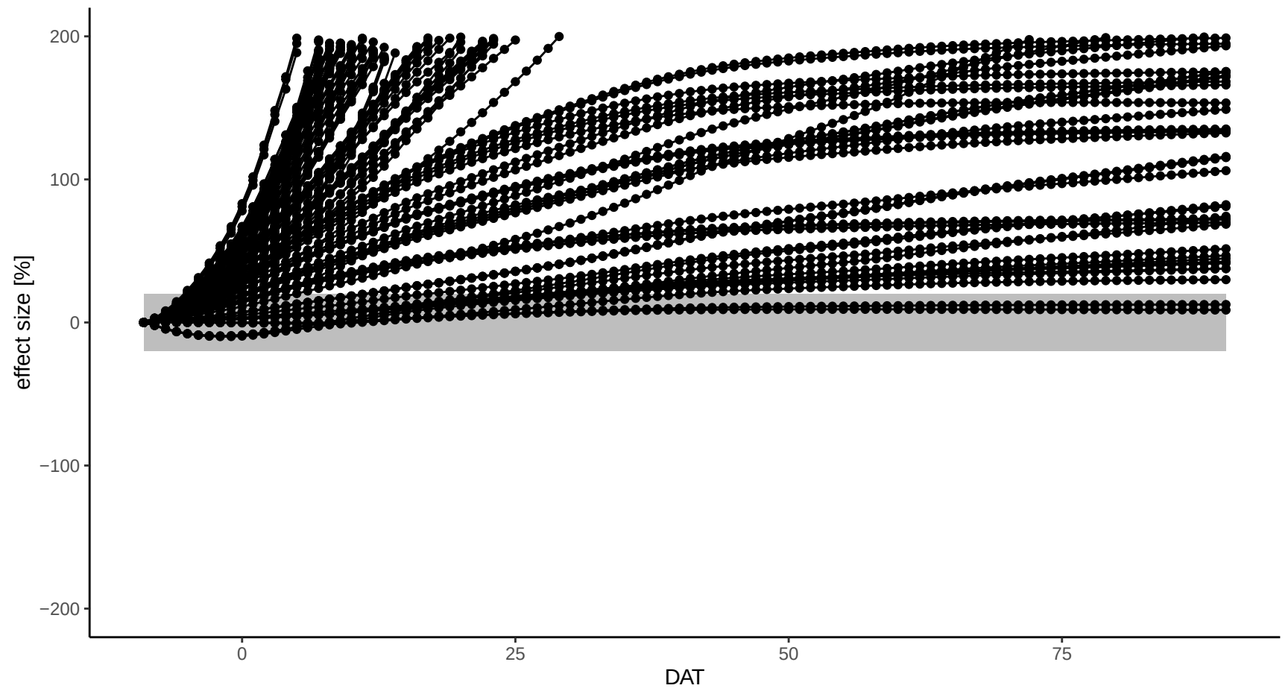

RotiferaHerbivorous2
[ind/sample]
DAT
Treatment
E213p00
E213p10


RotiferaHerbivorous2
effect size [%]
DAT

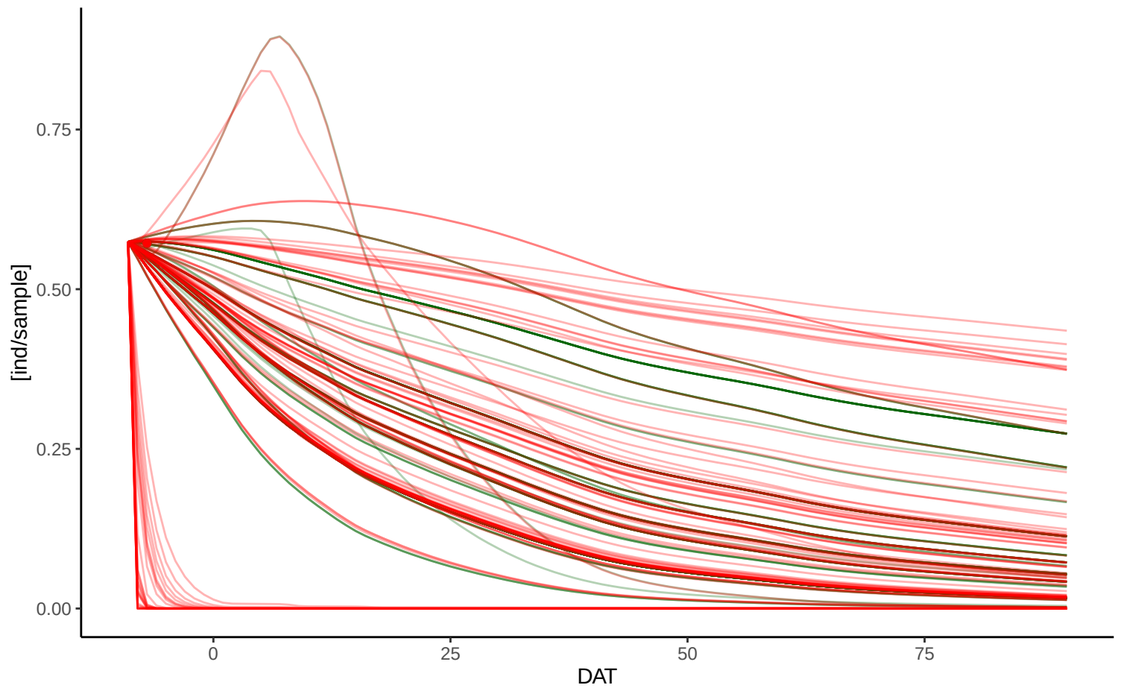
RotiferaHerbivorous2



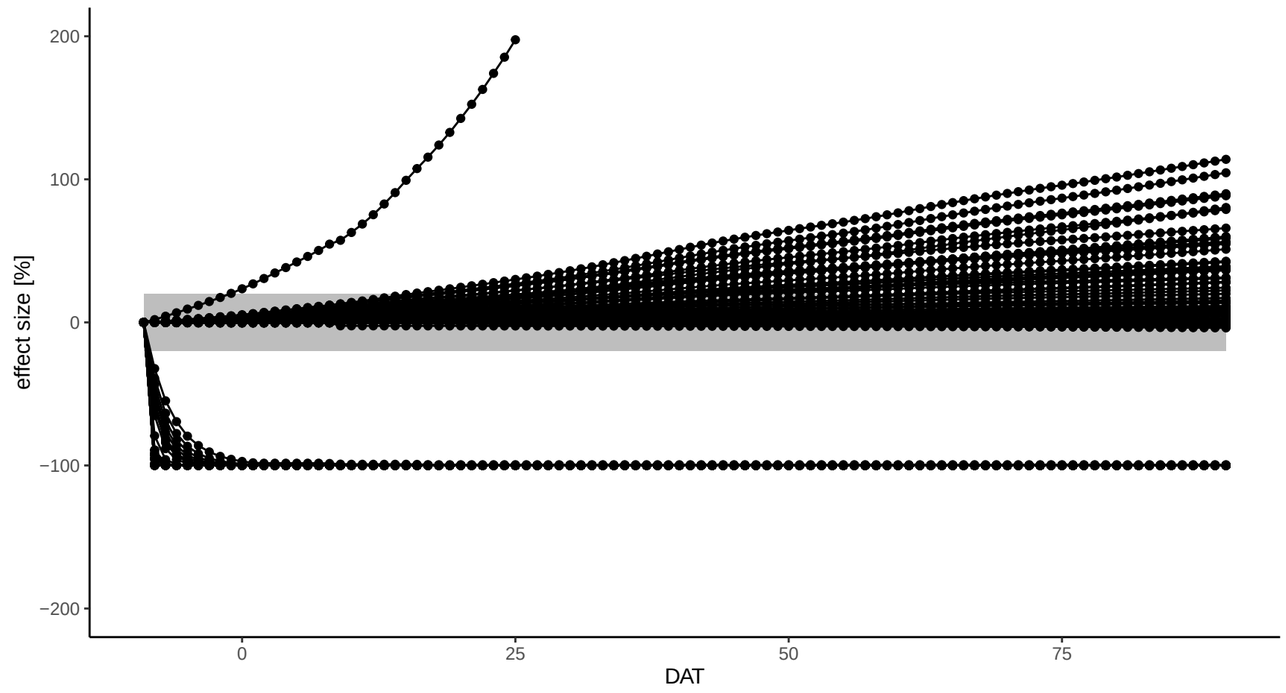
RotiferaHerbivorous2



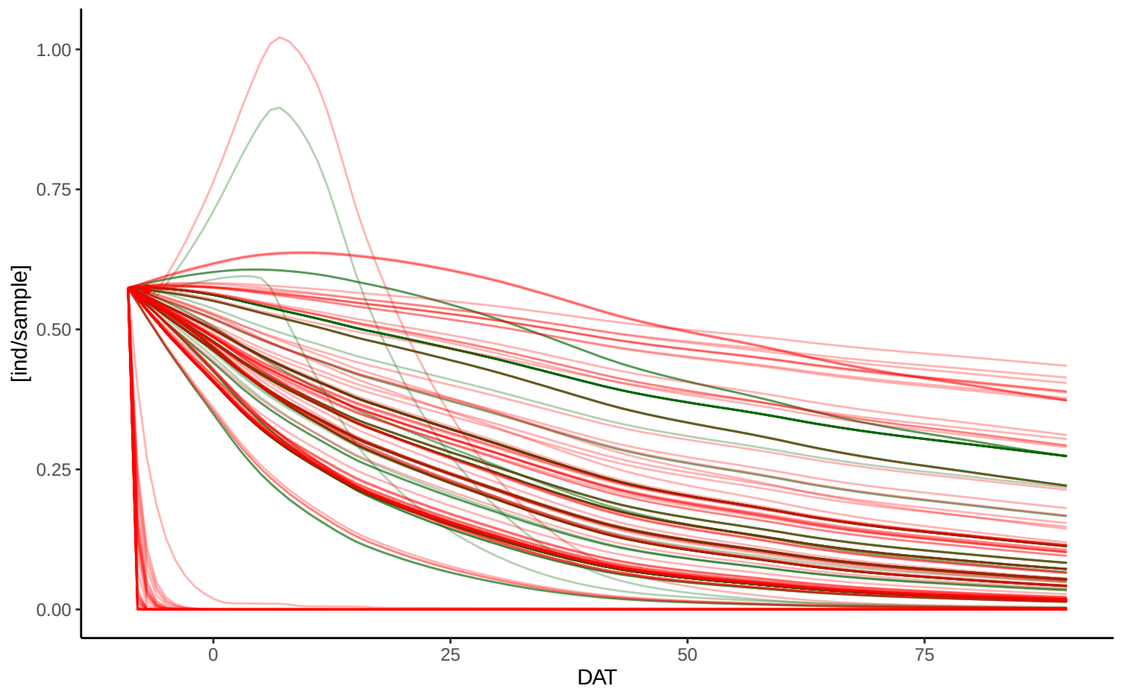
Simocephalus



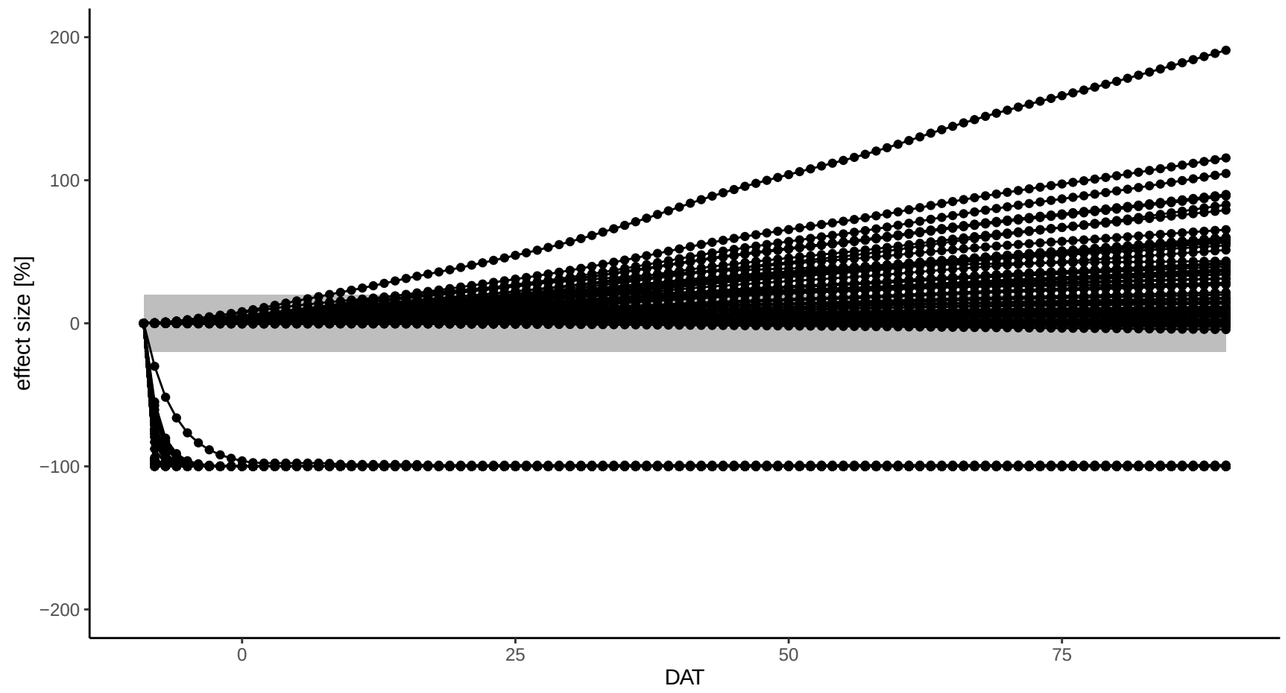
Simocephalus



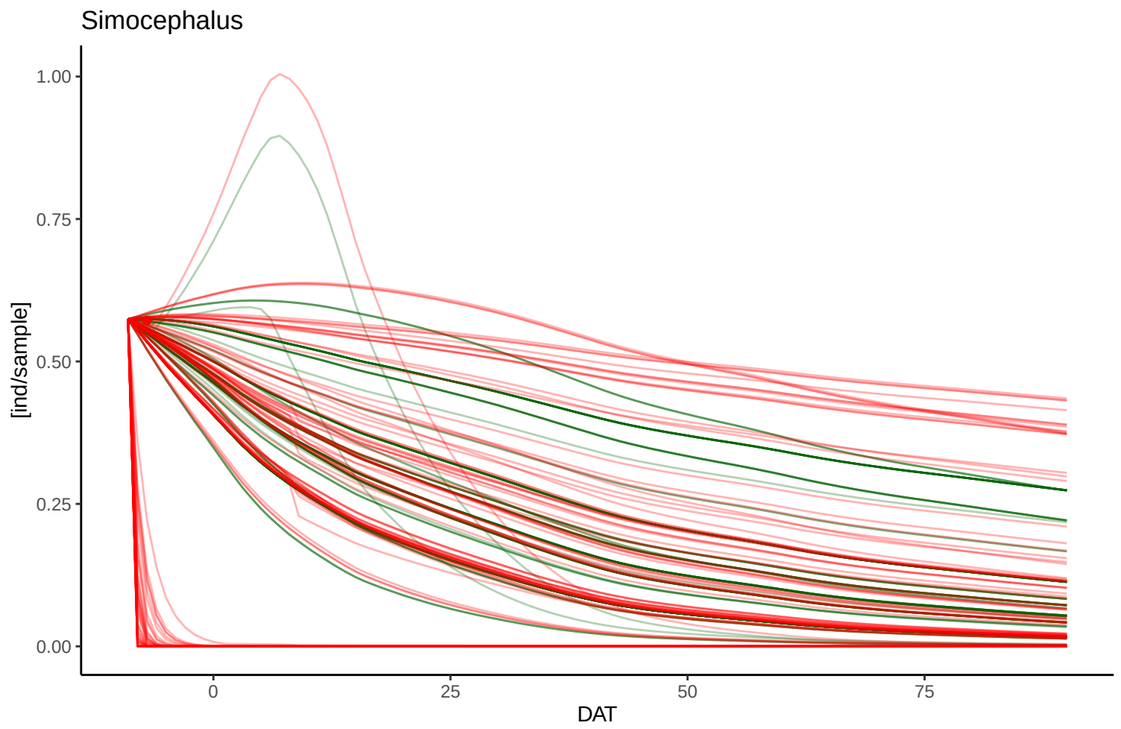
Simocephalus



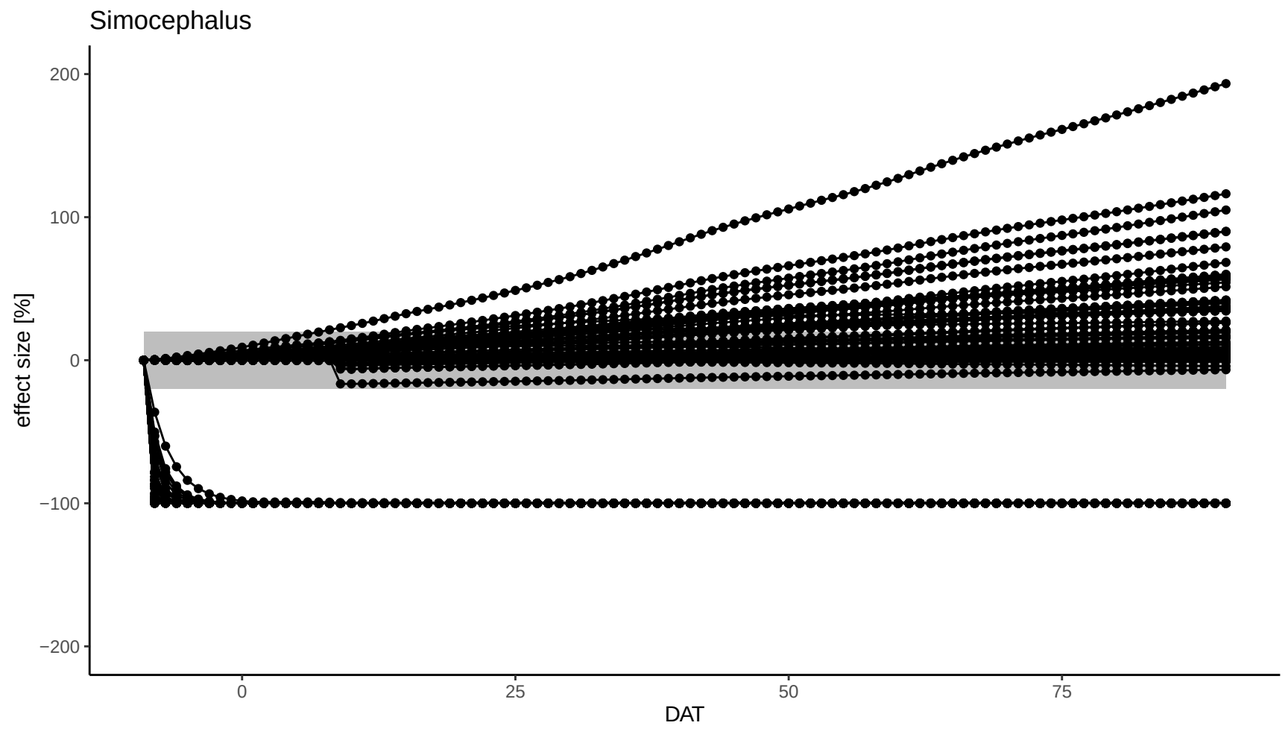
Simocephalus



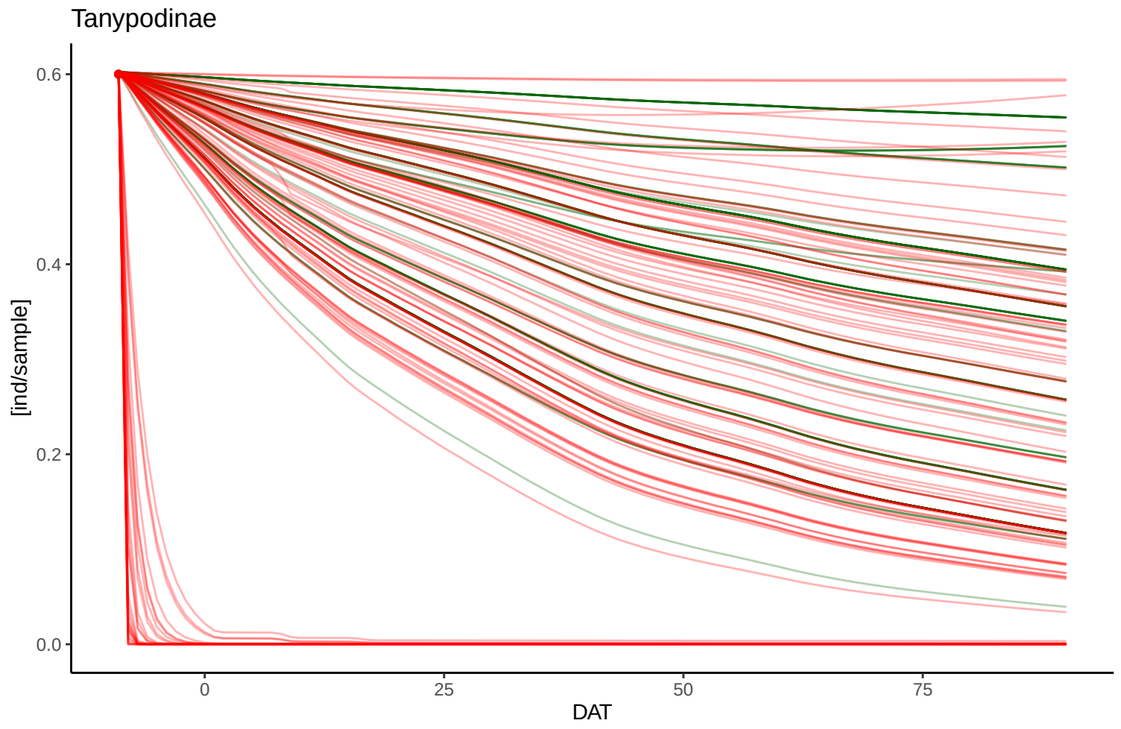
Simocephalus



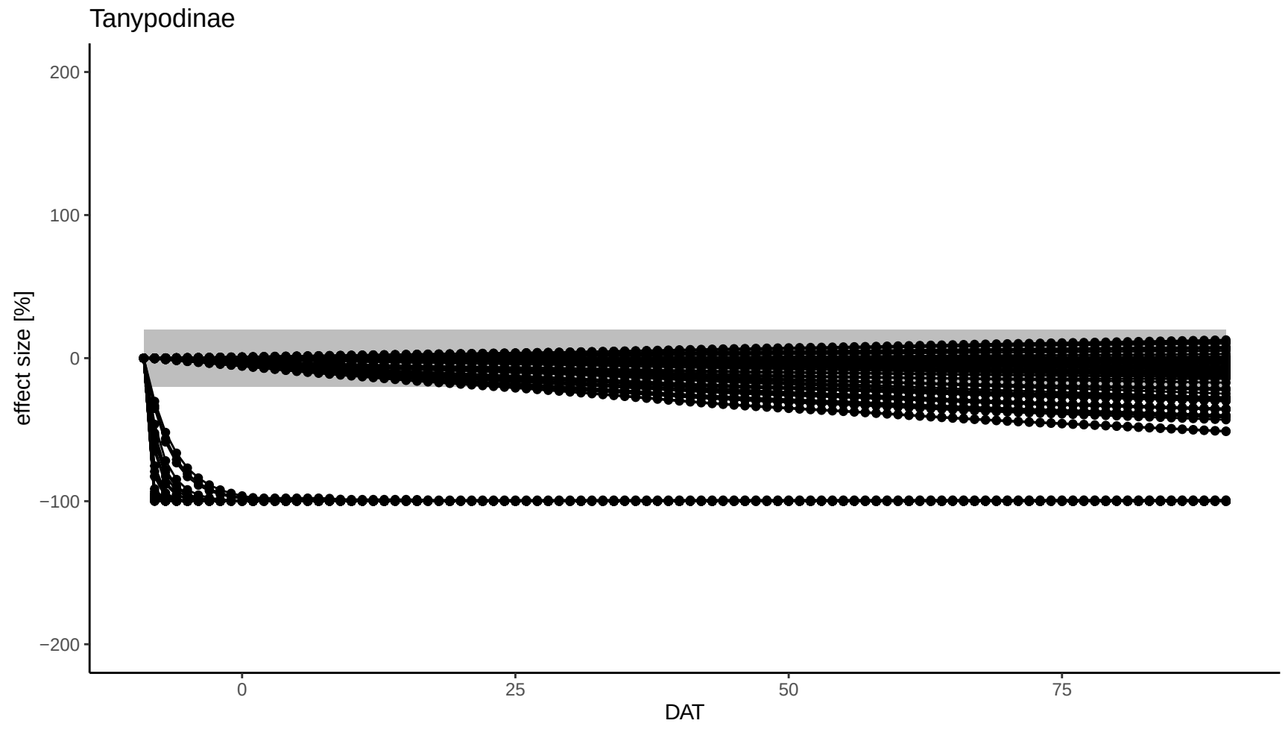
Simocephalus

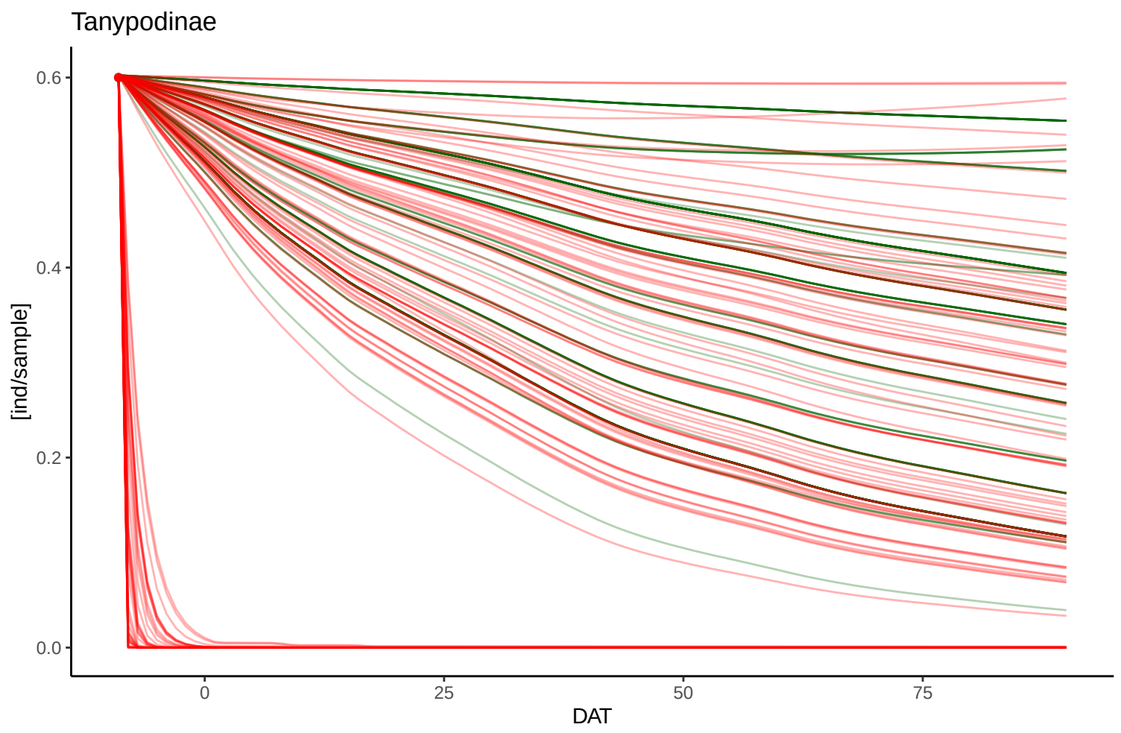


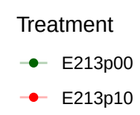
Tanypodinae

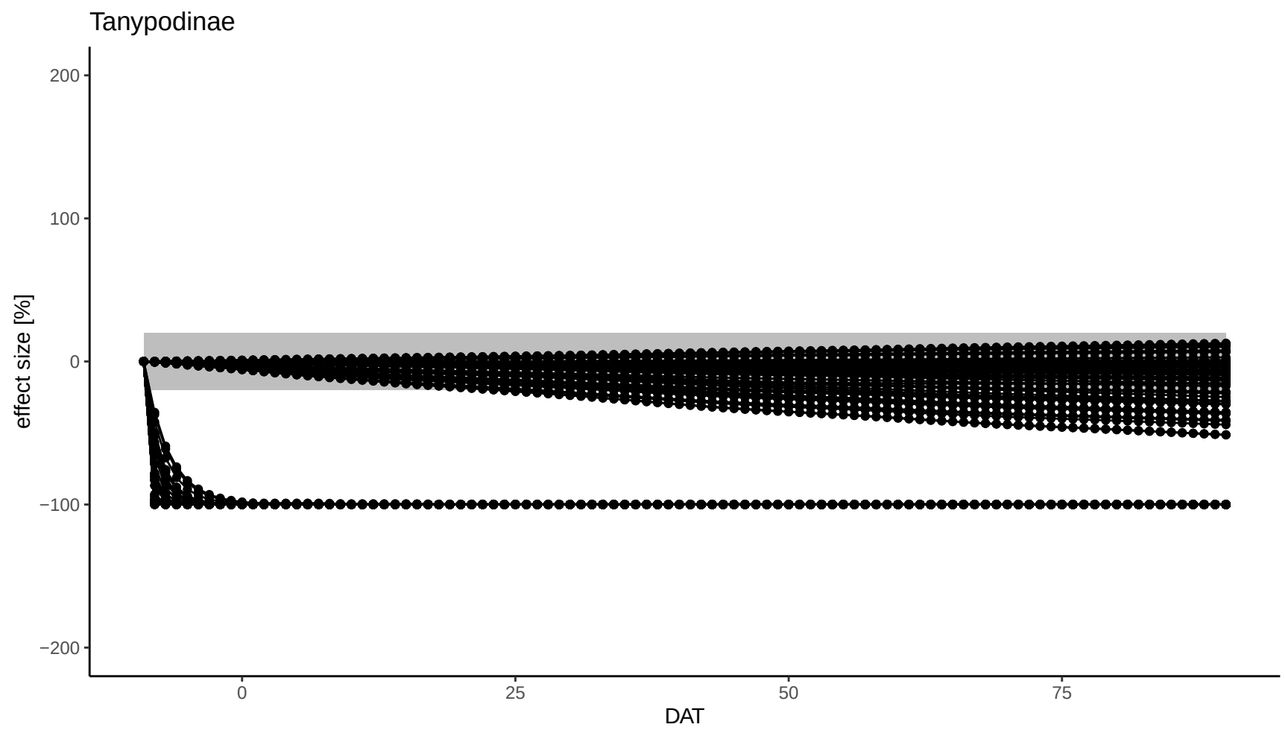


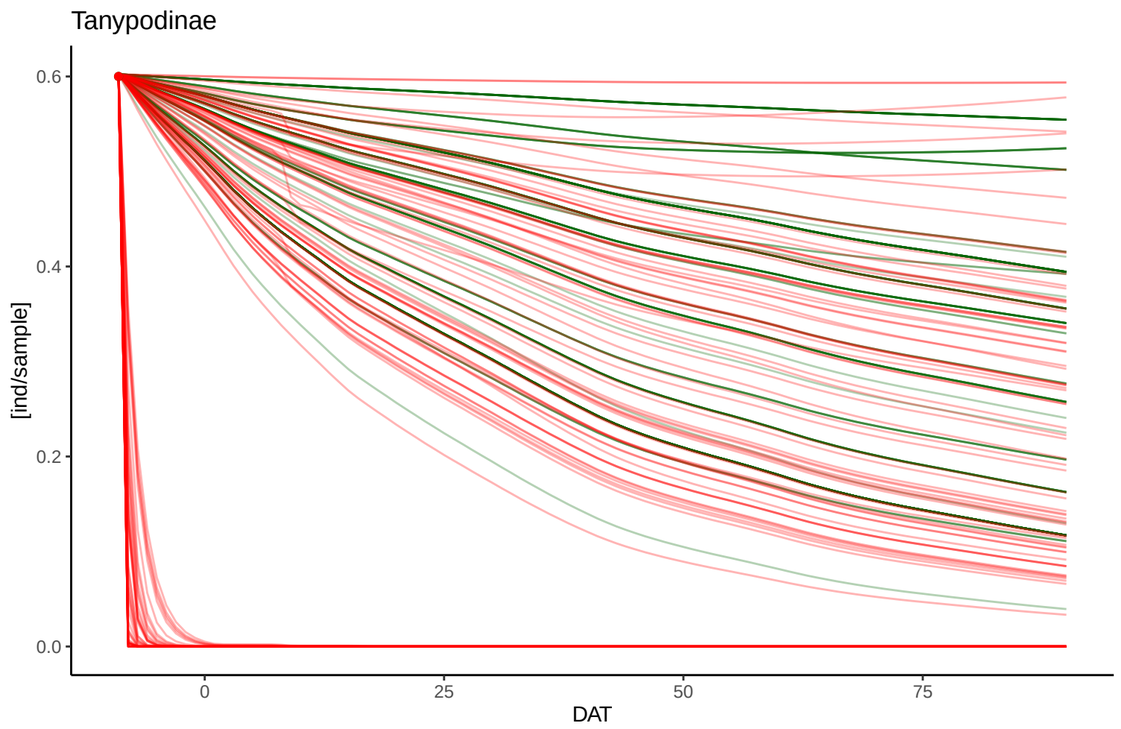
Tanypodinae

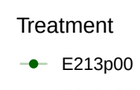


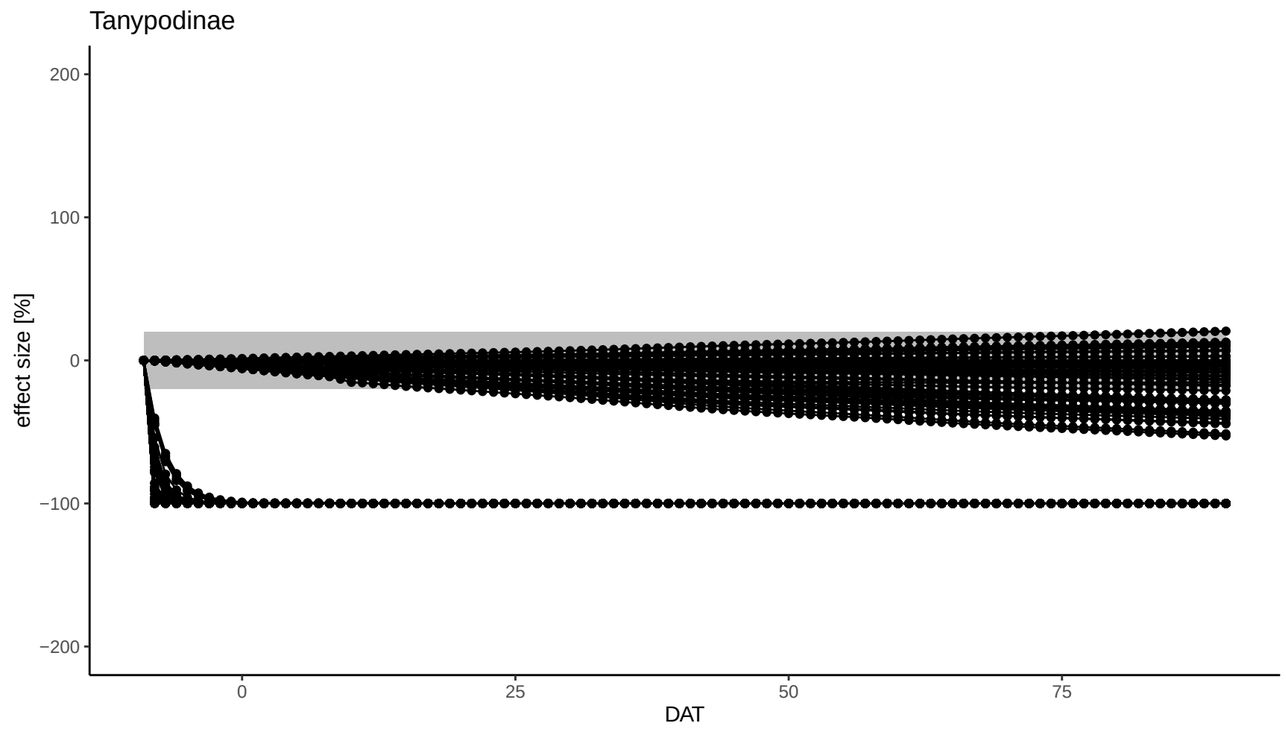

Tanypodinae
[ind/sample]
0.6
0.4
0.2
0.0
0
25
50
75
DAT


Treatment
E213p00
E213p10


Tanypodinae
effect size [%]
200
100
0
−100
−200
0
25
50
75
DAT


Tanypodinae
[ind/sample]
0.6
0.4
0.2
0.0
0
25
50
75
DAT


Treatment
E213p00
E213p33


Tanypodinae
effect size [%]
200
100
0
−100
−200
0
25
50
75
DAT