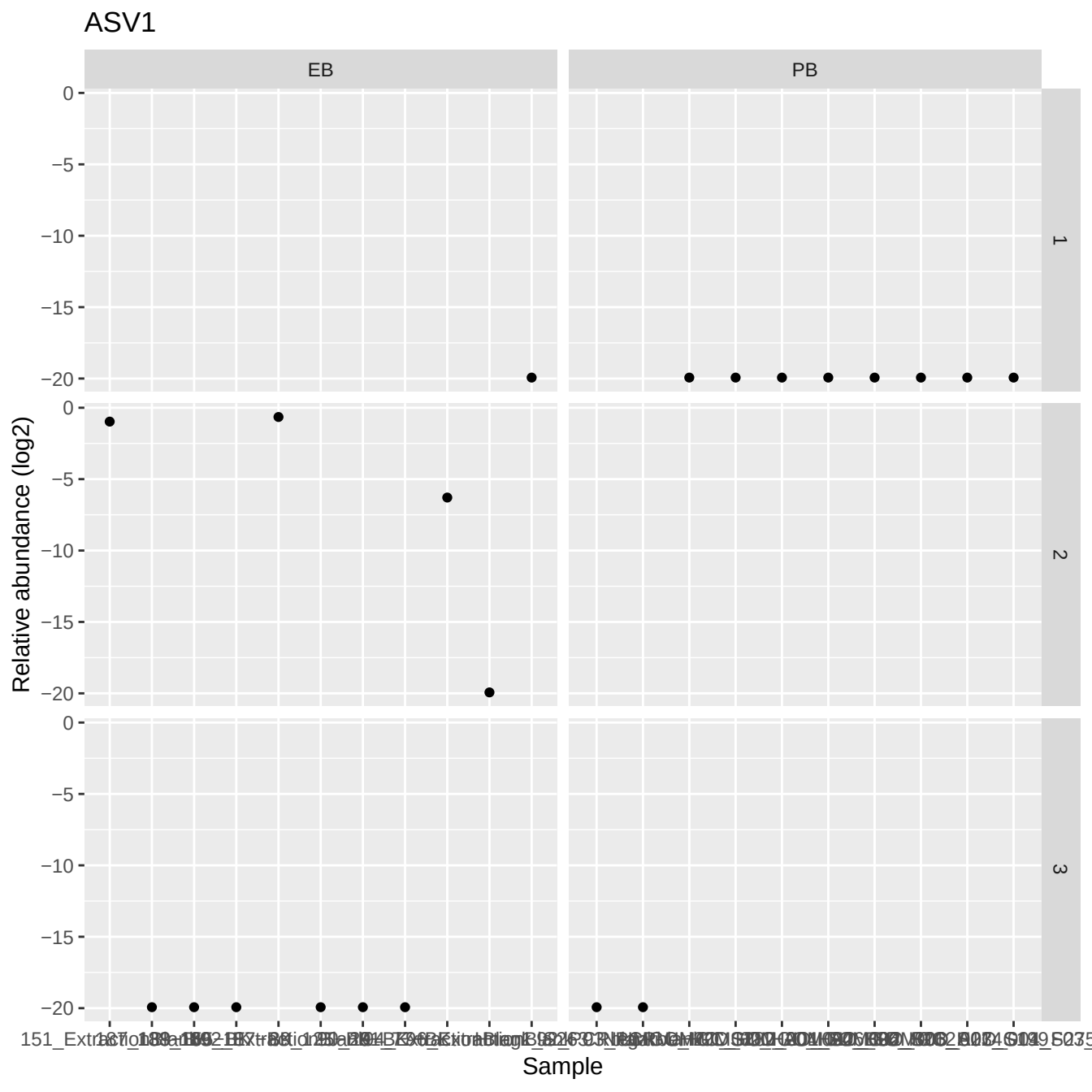
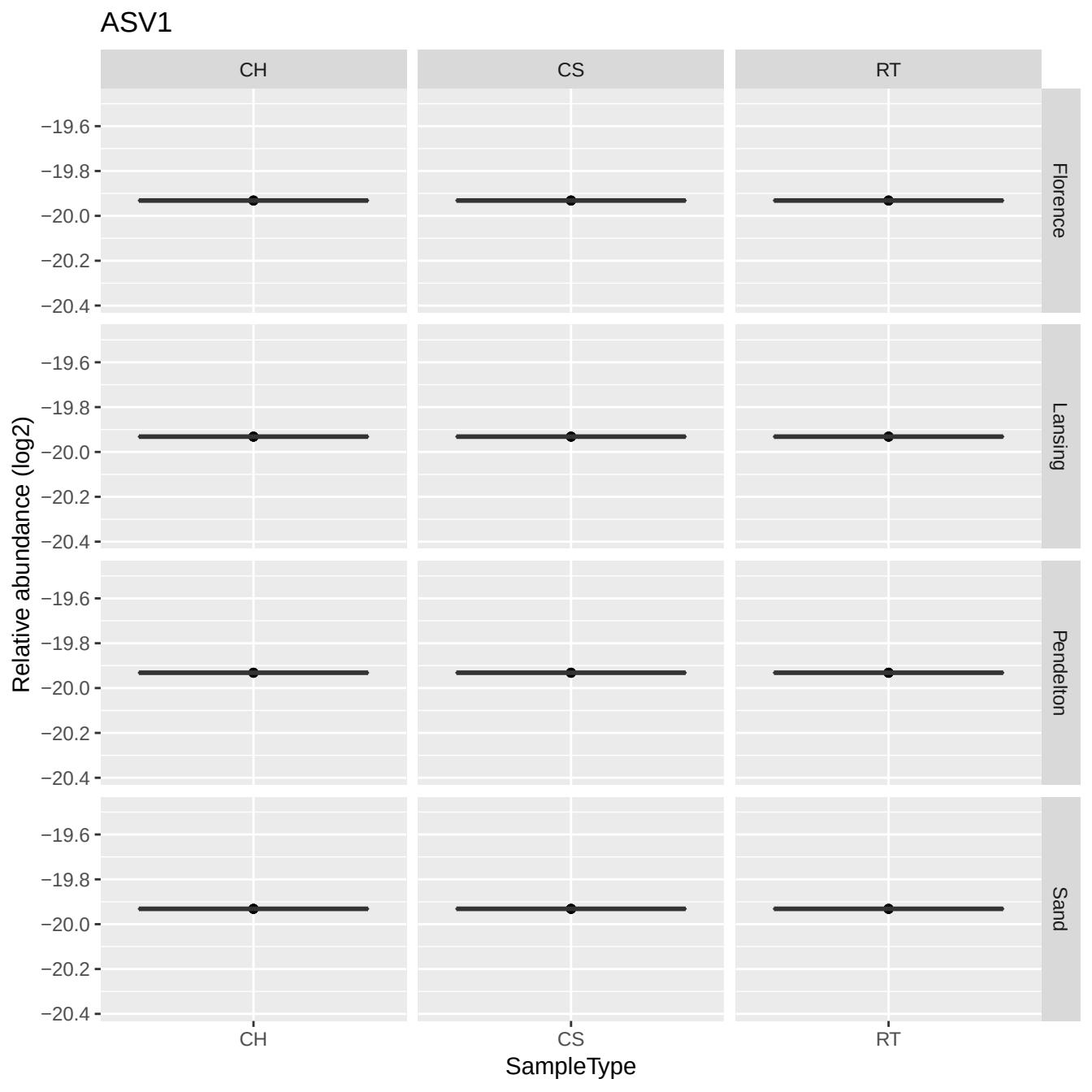
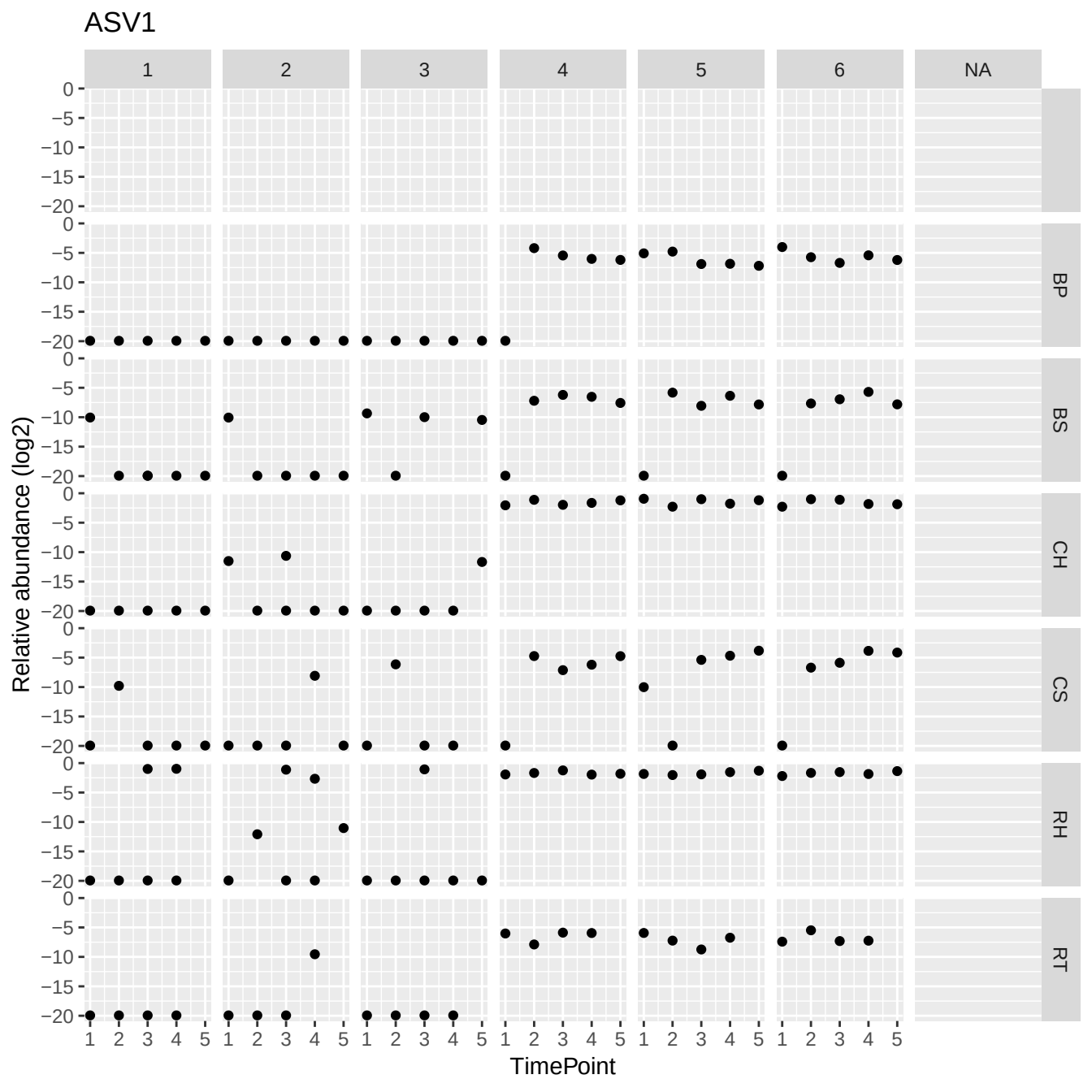
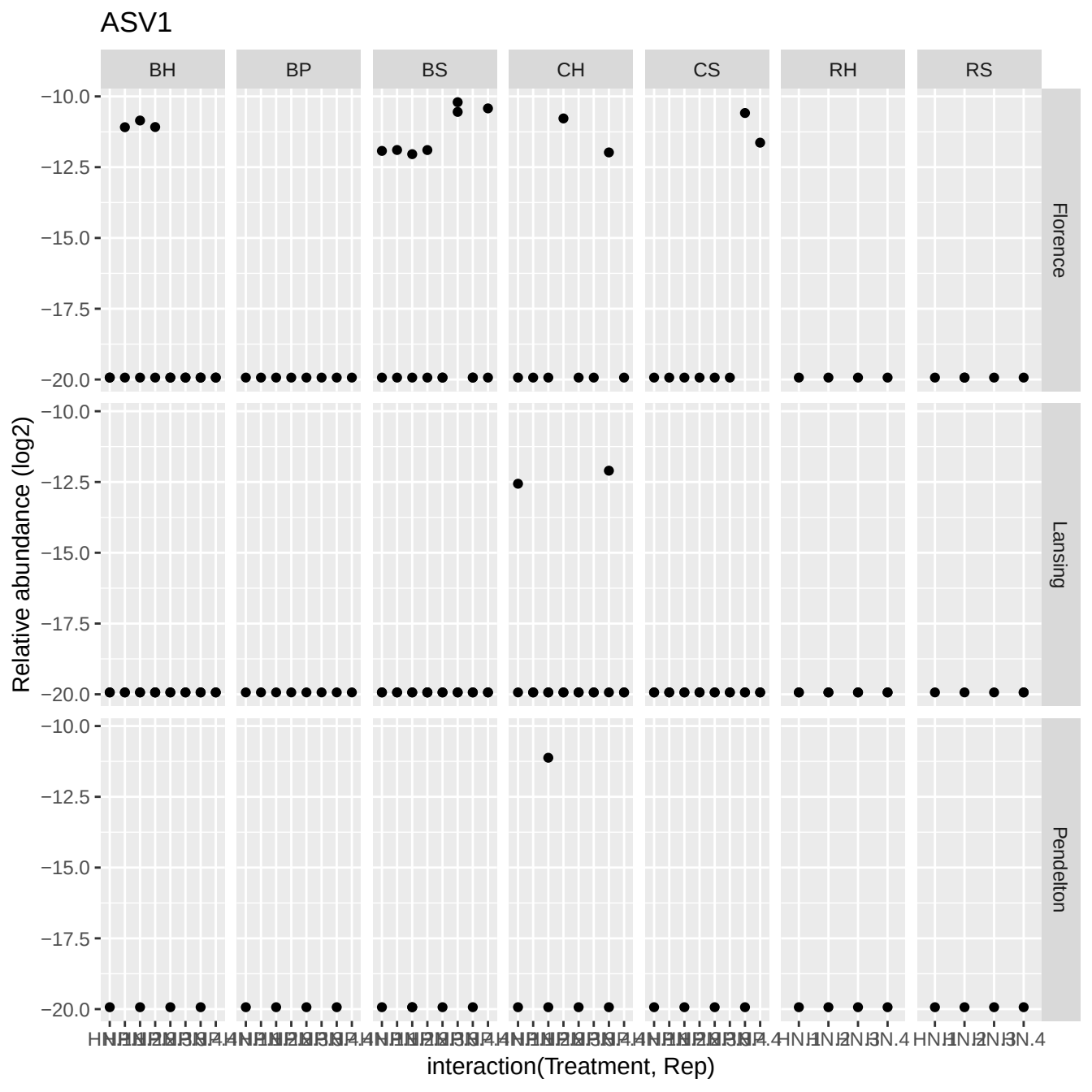
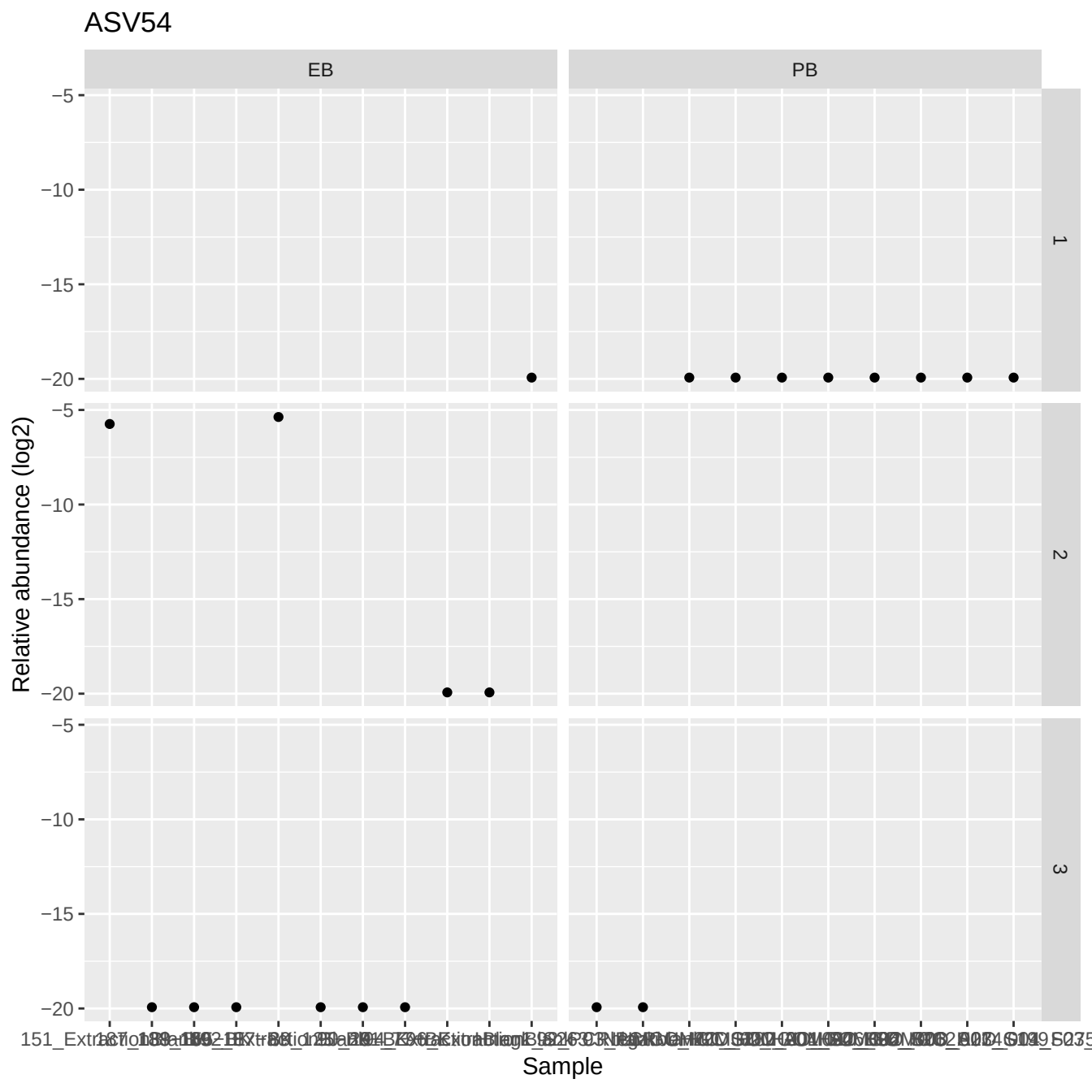
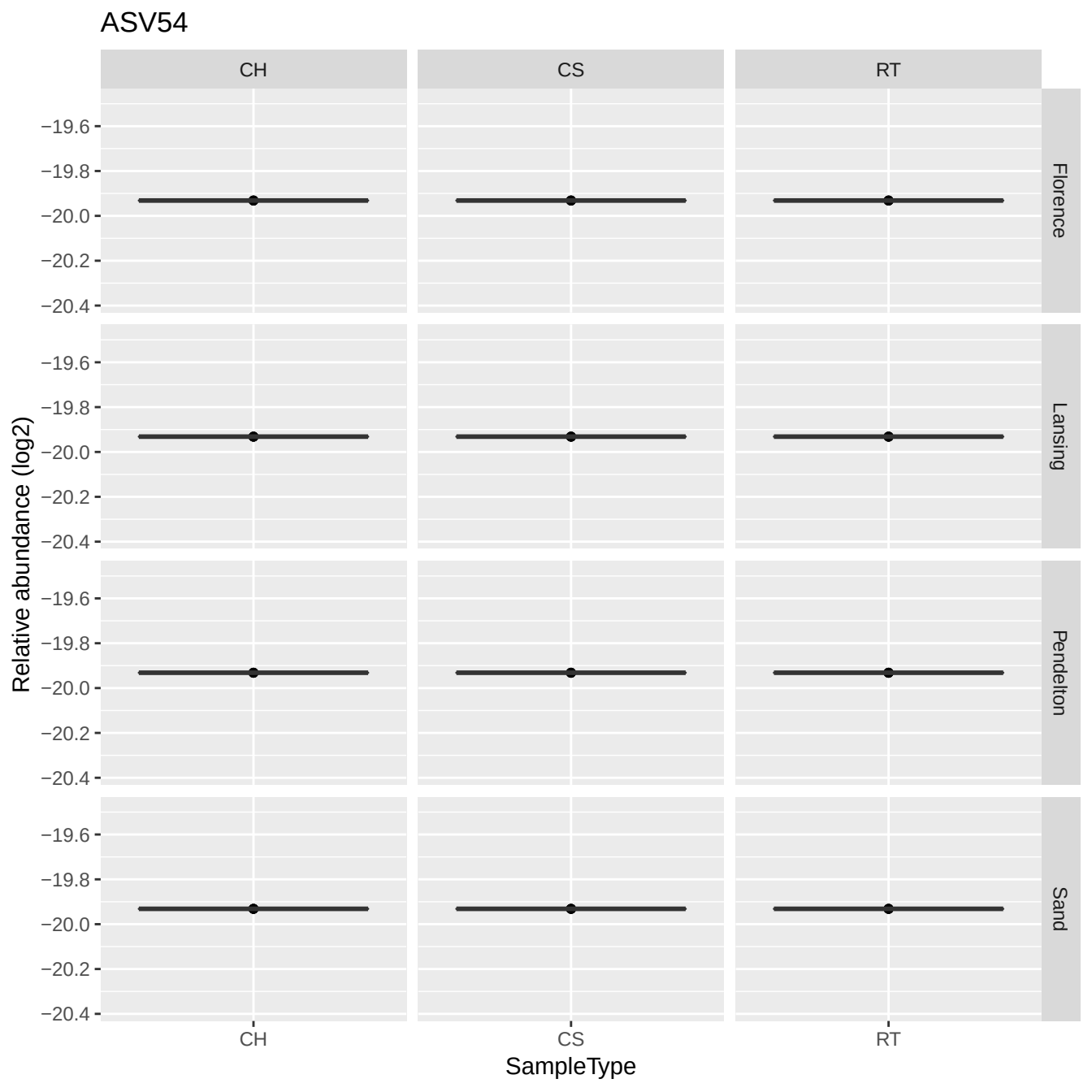

ASV1
EB
PB
1
2
3
0
−5
−10
−15
−20
Relative abundance (log2)
Sample

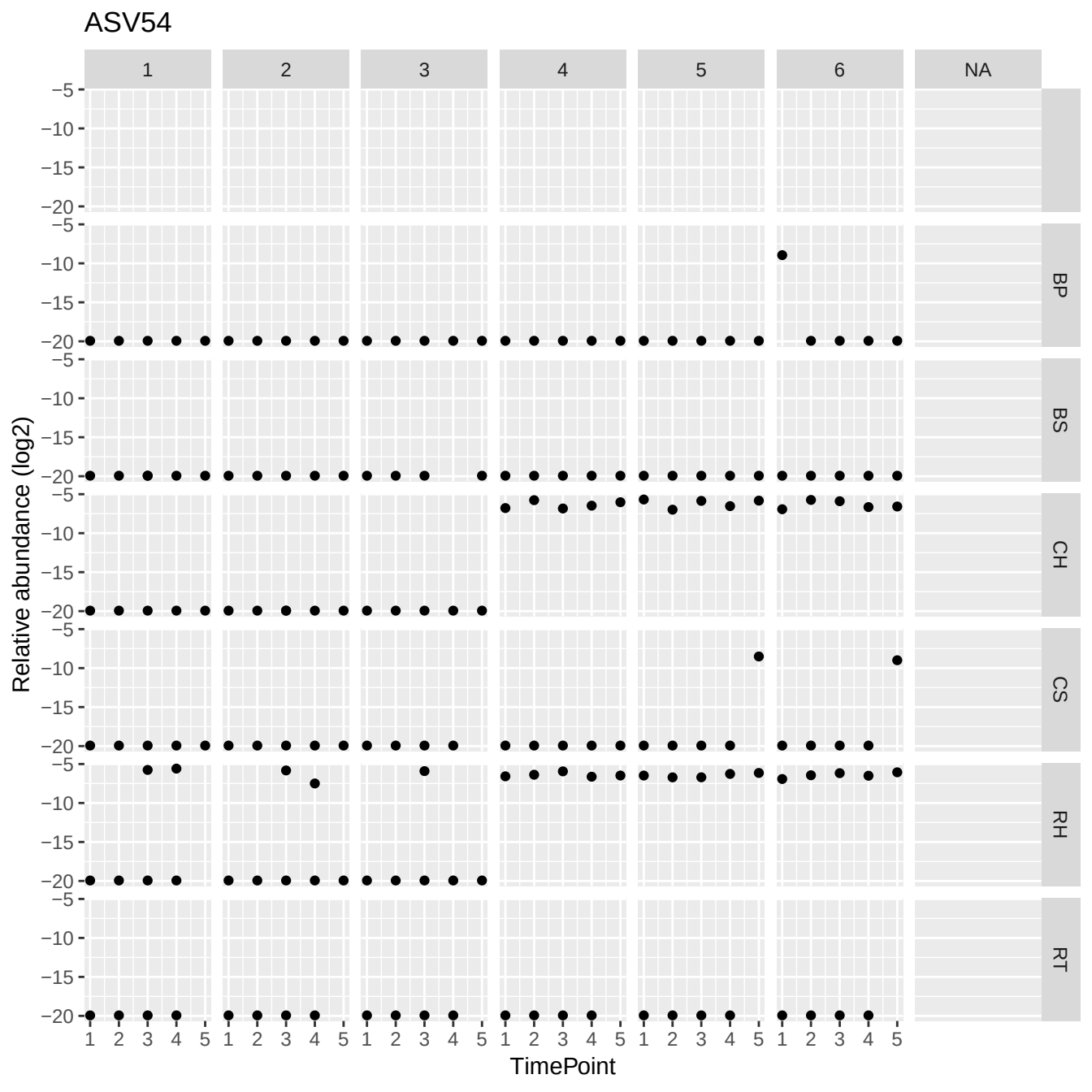

ASV1
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

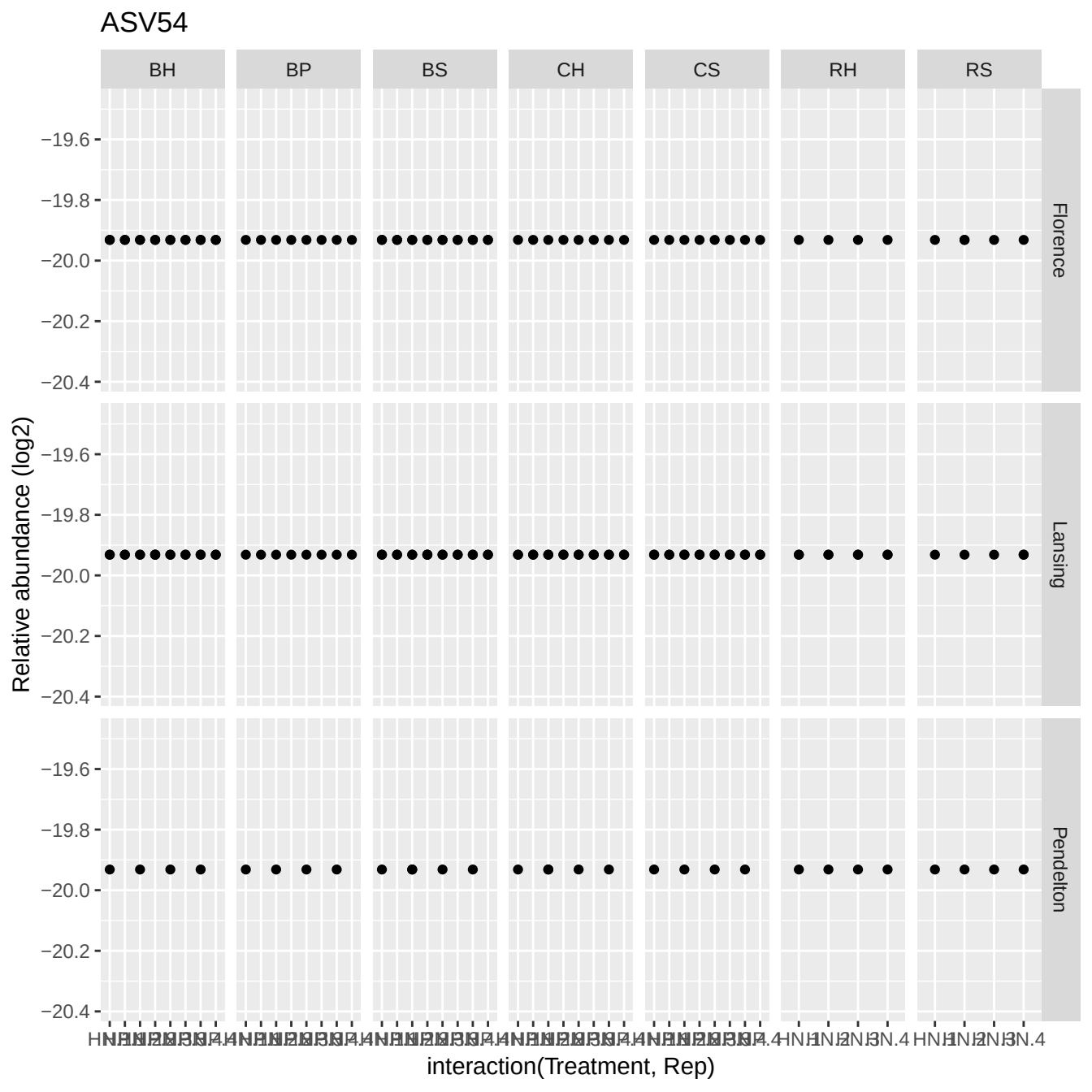

ASV1
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
0
−5
−10
−15
−20
1 2 3 4 5
TimePoint

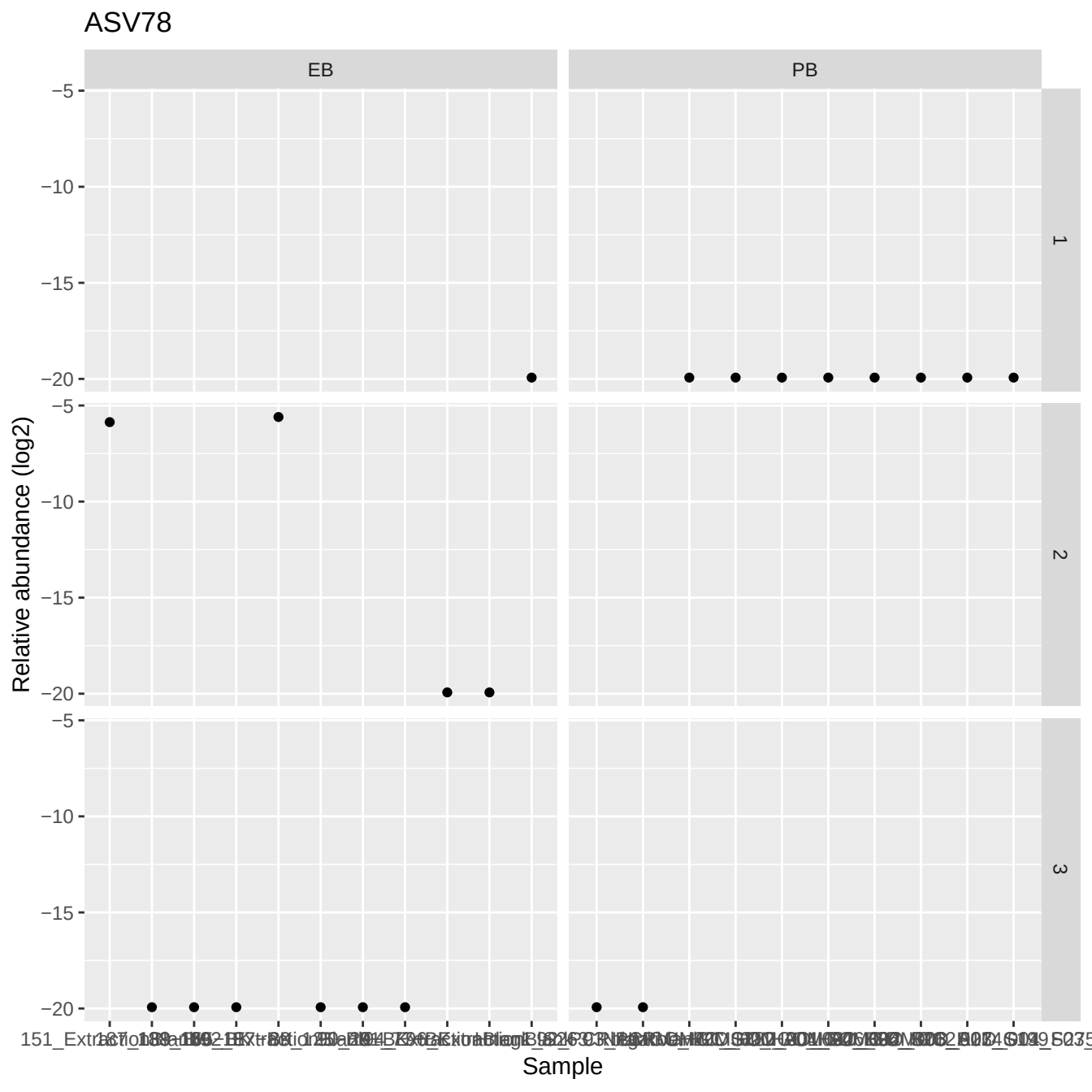

ASV1
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
−10.0
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
interaction(Treatment, Rep)

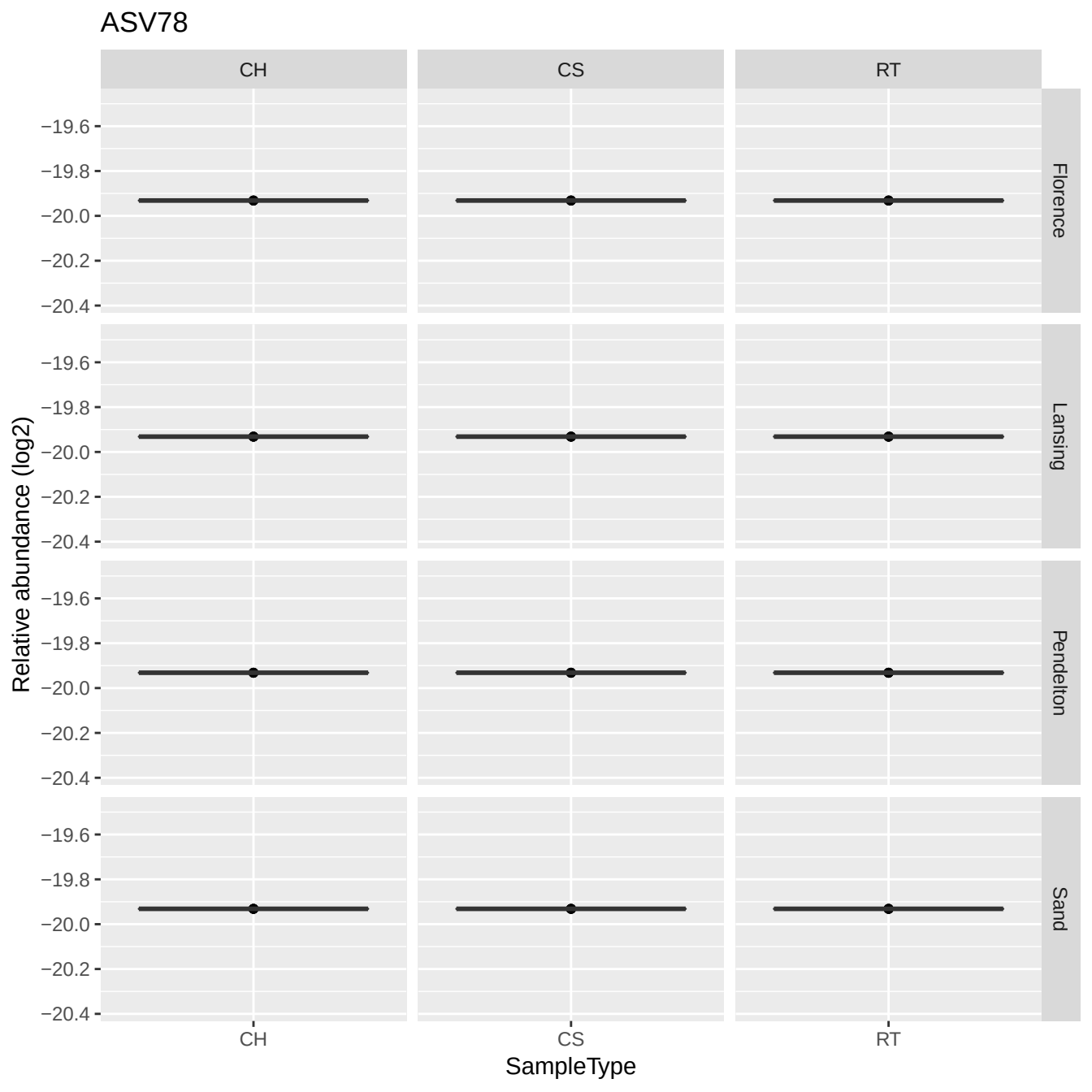

ASV54
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

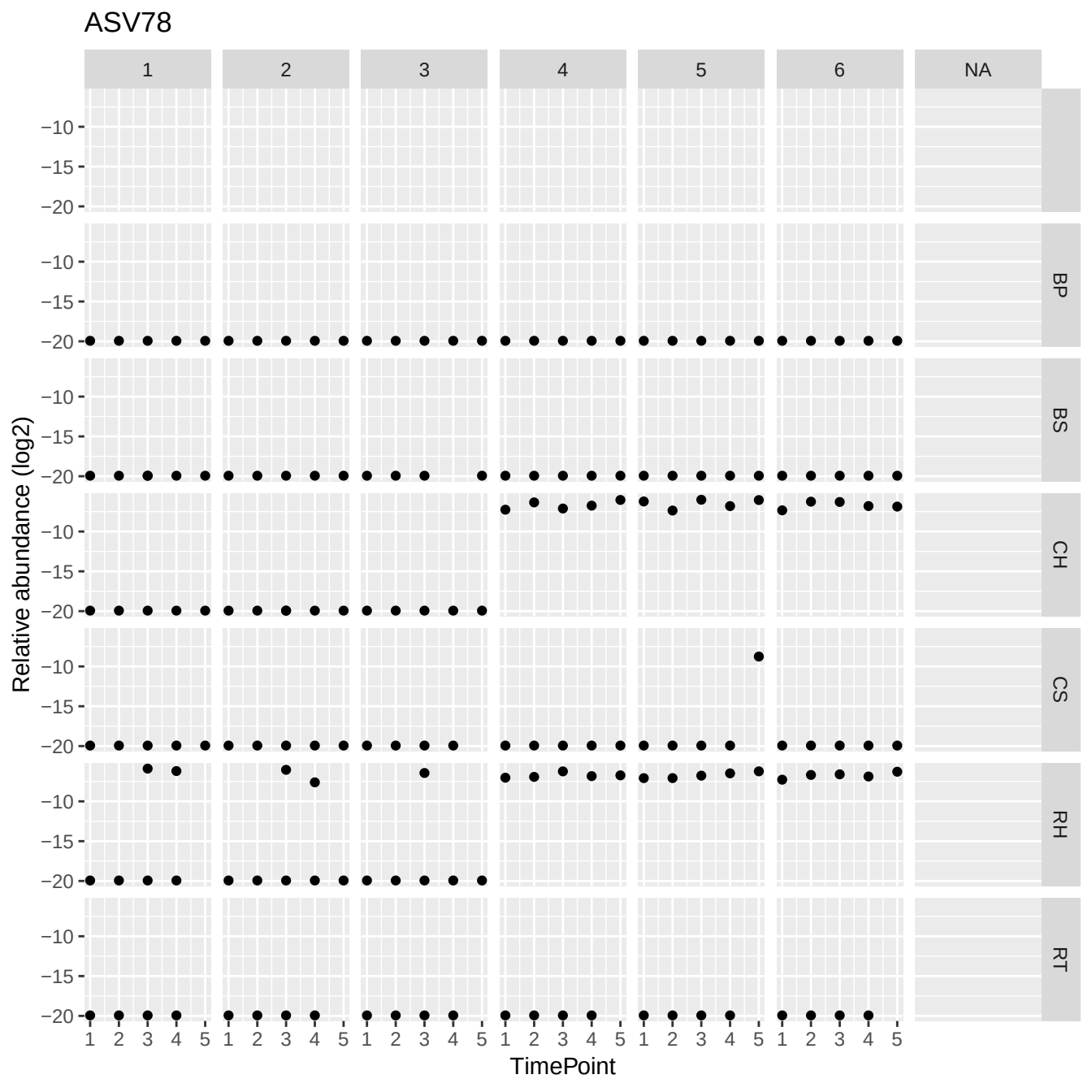

ASV54
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

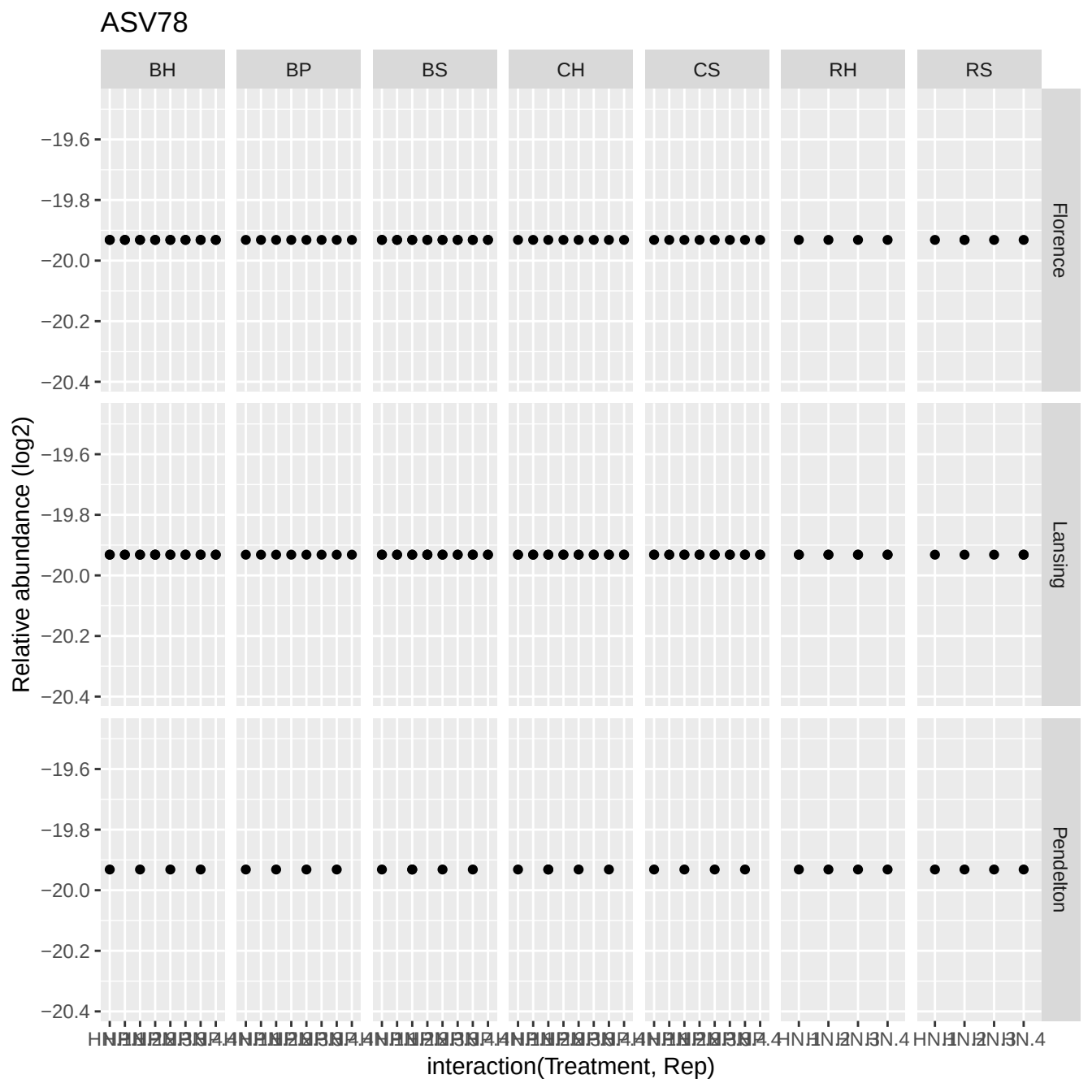

ASV54
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

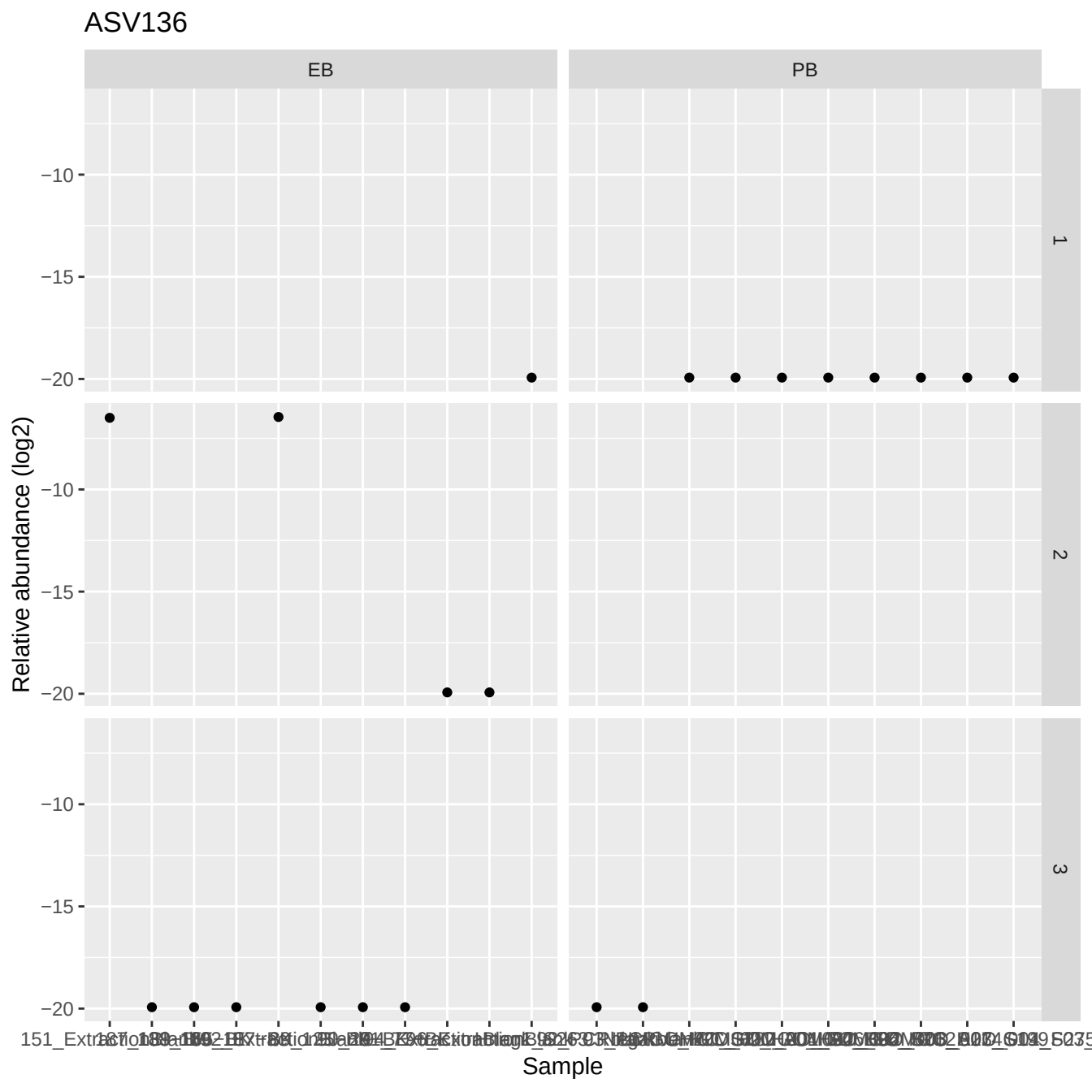

ASV54
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
interaction(Treatment, Rep)

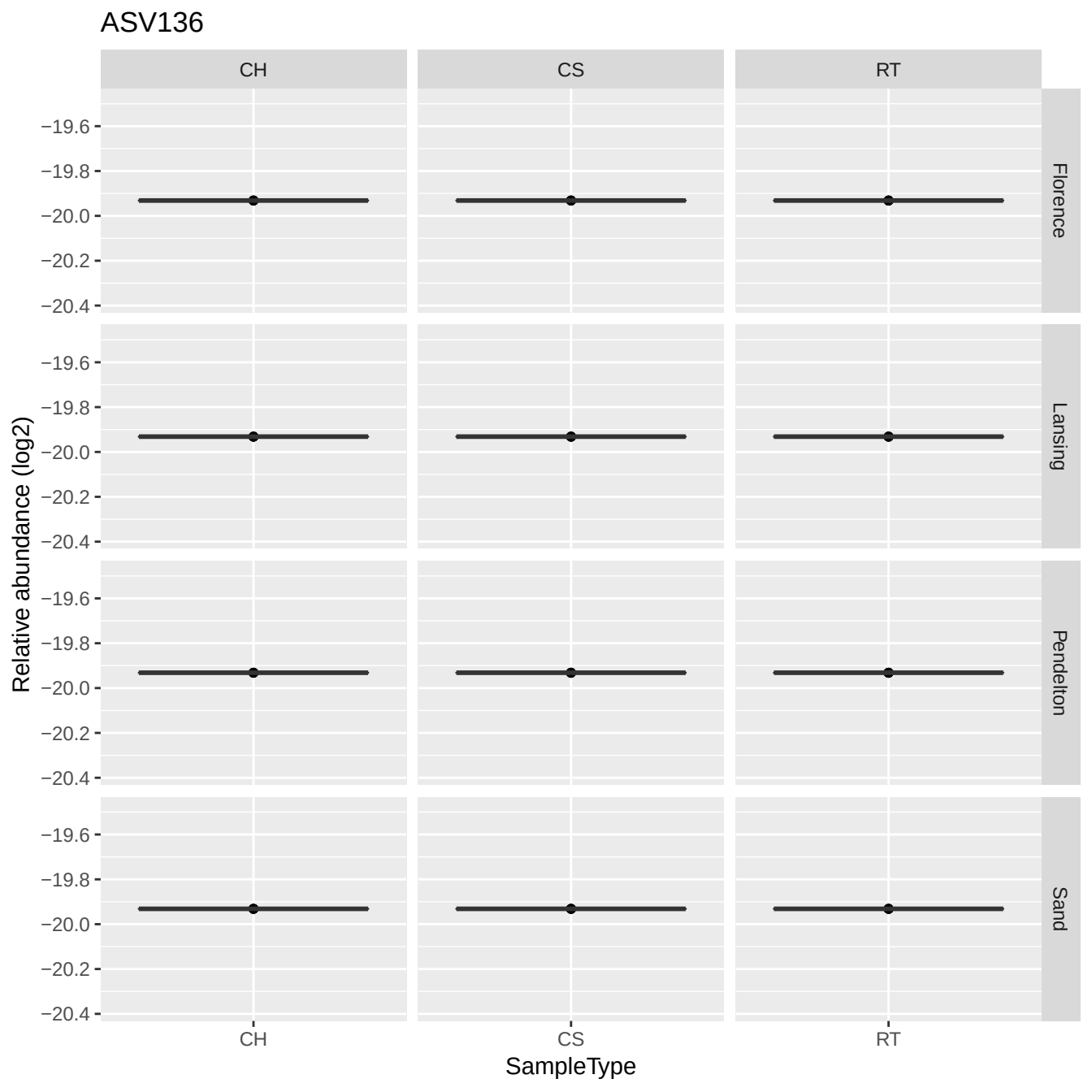

ASV78
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

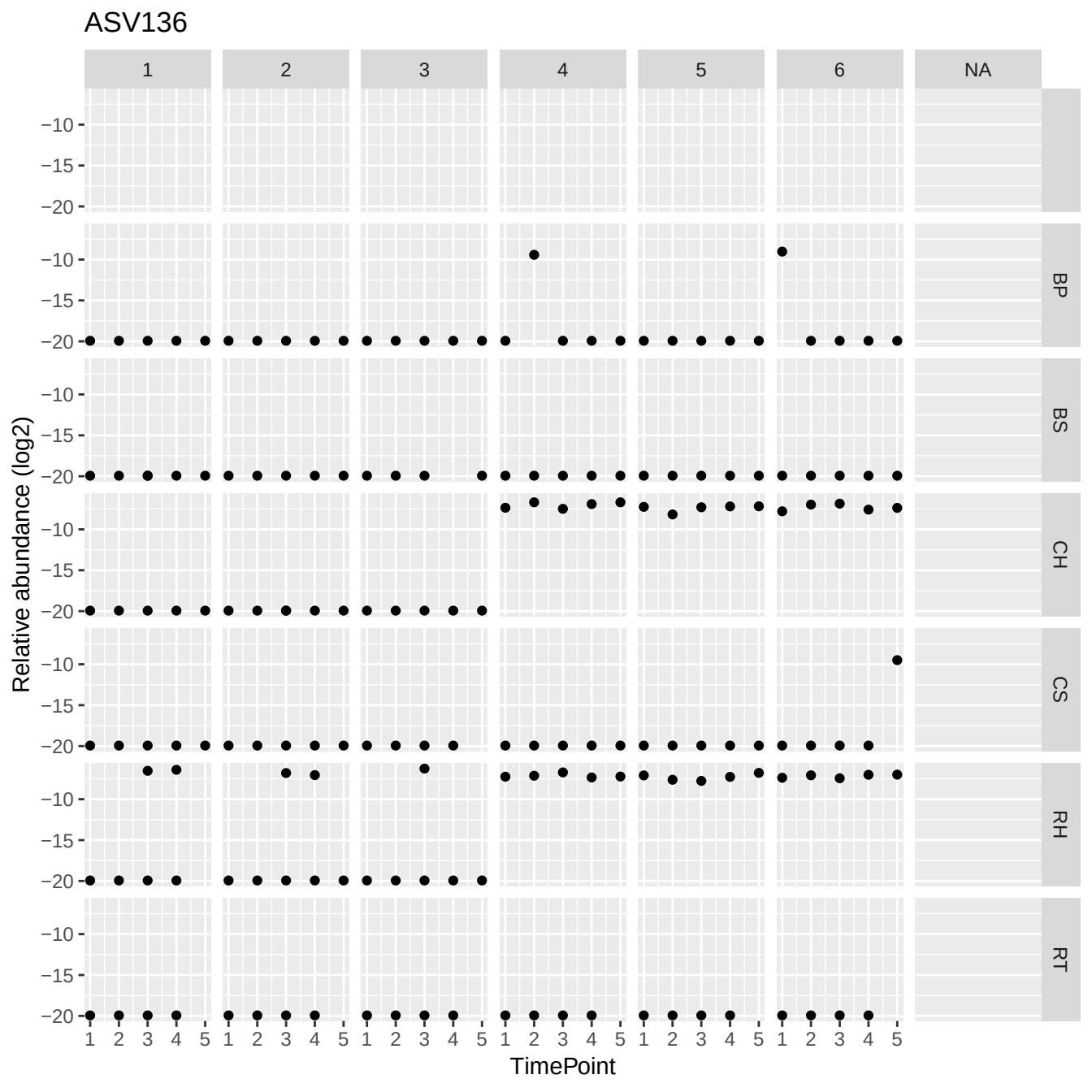

ASV78
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

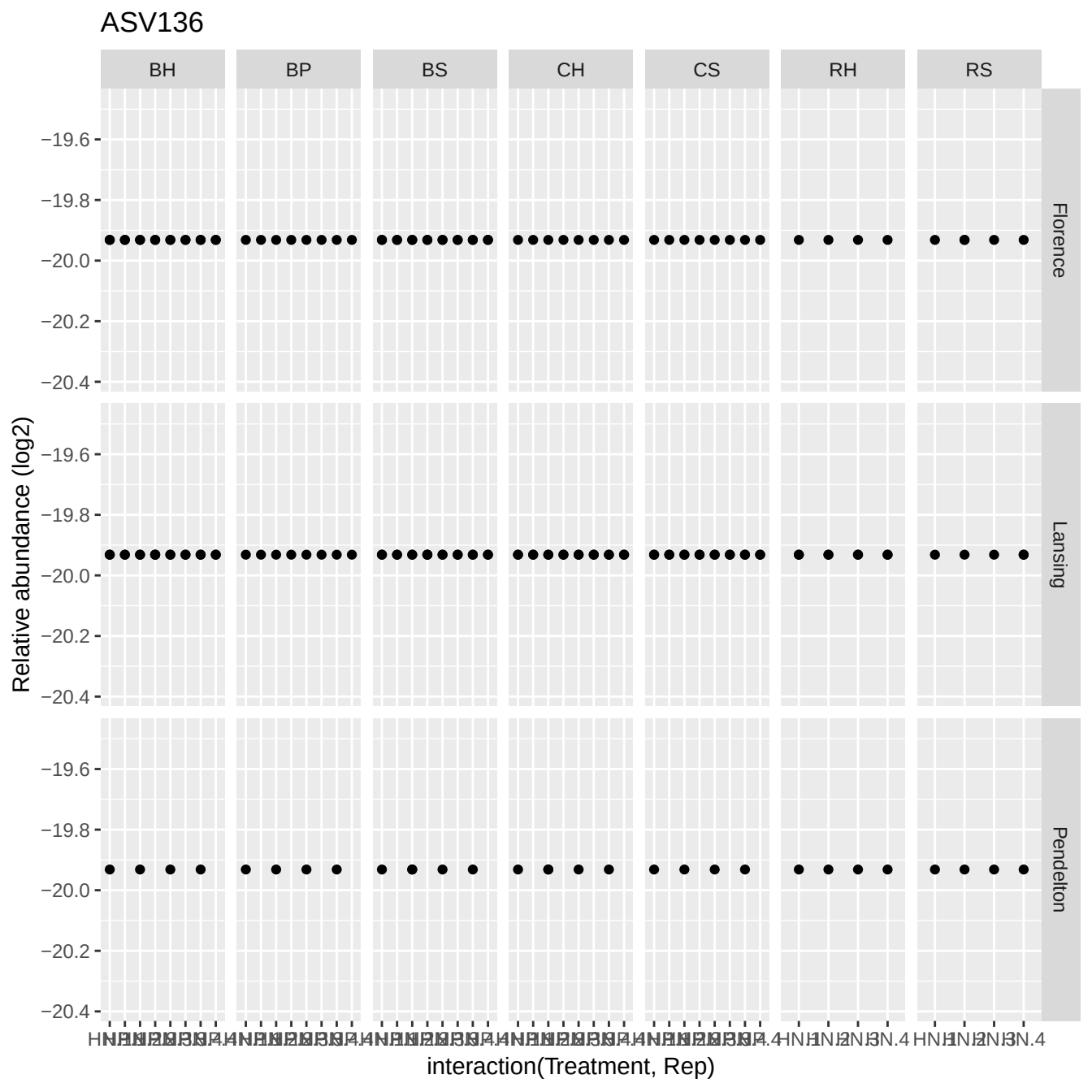

ASV78
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−10
−15
−20
1 2 3 4 5
TimePoint

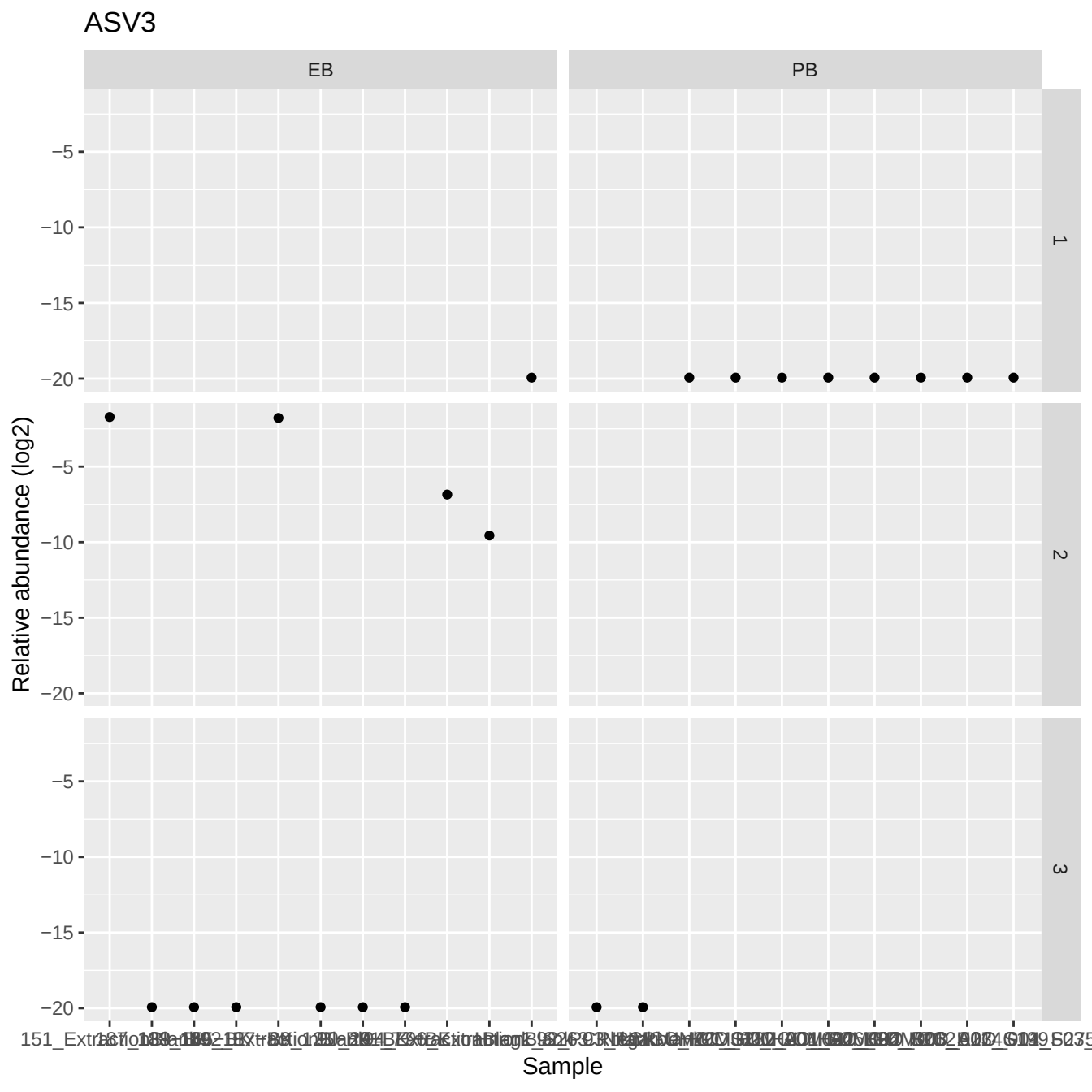

ASV78
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
interaction(Treatment, Rep)

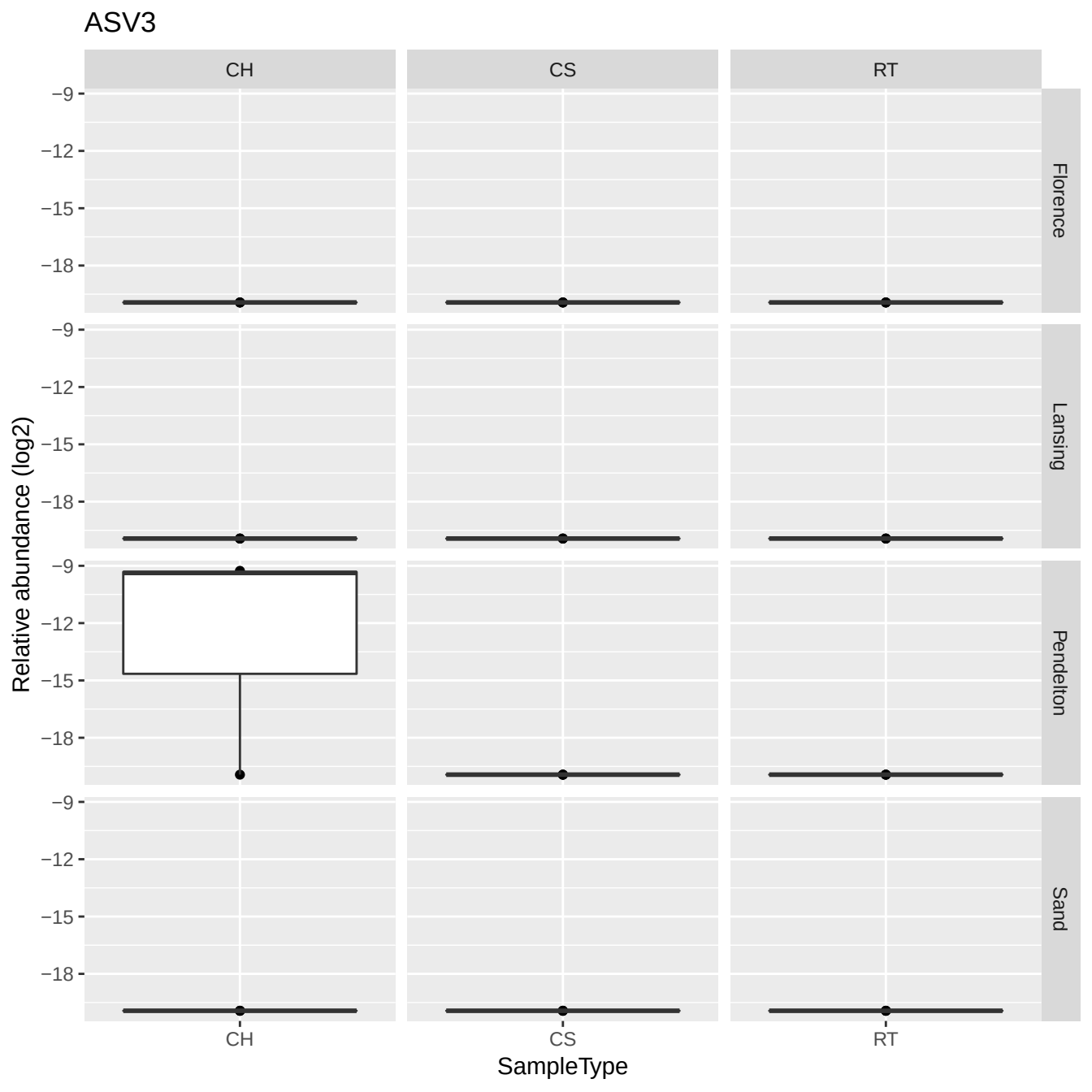

ASV136
EB
PB
1
2
3
−10
−15
−20
Relative abundance (log2)
Sample

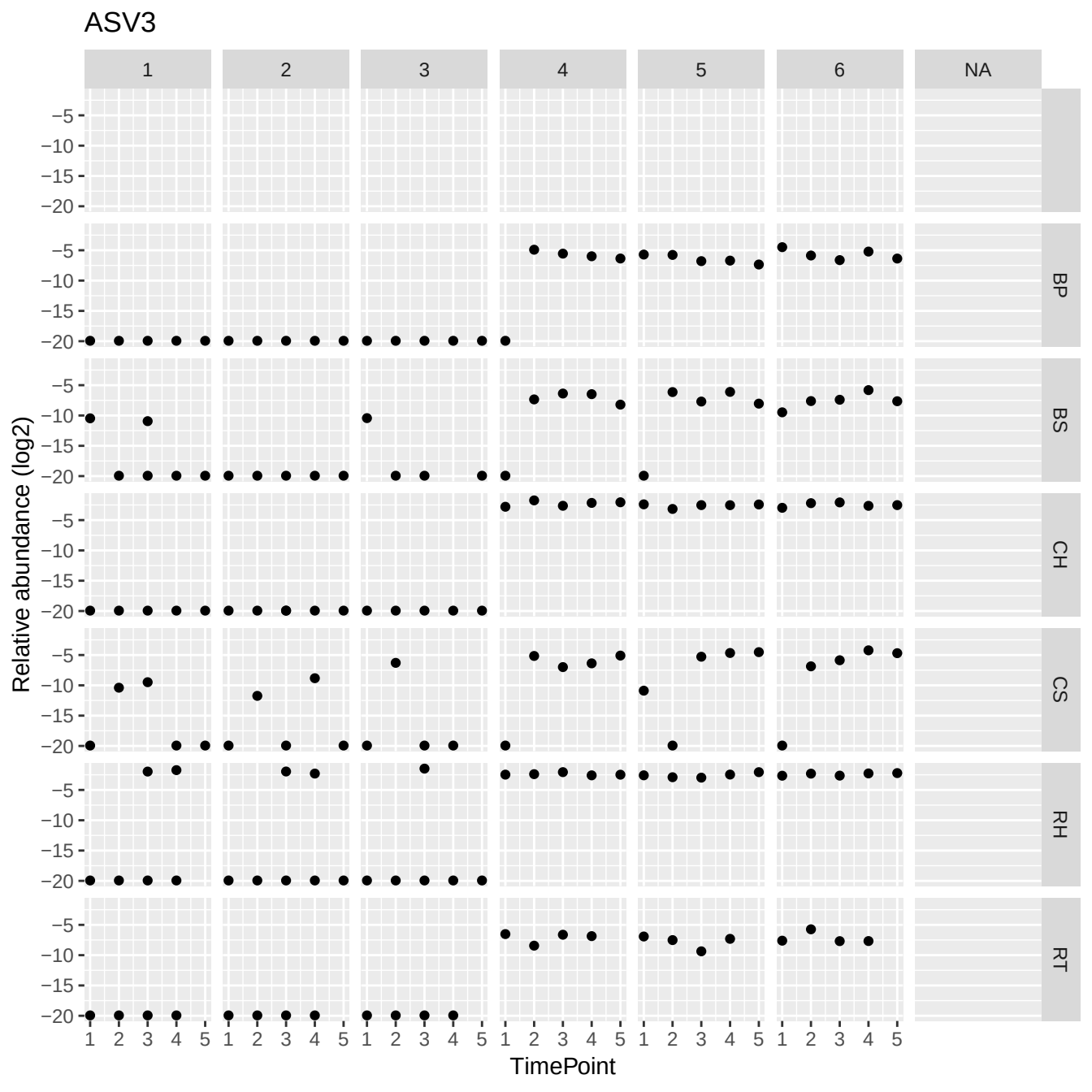

ASV136
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

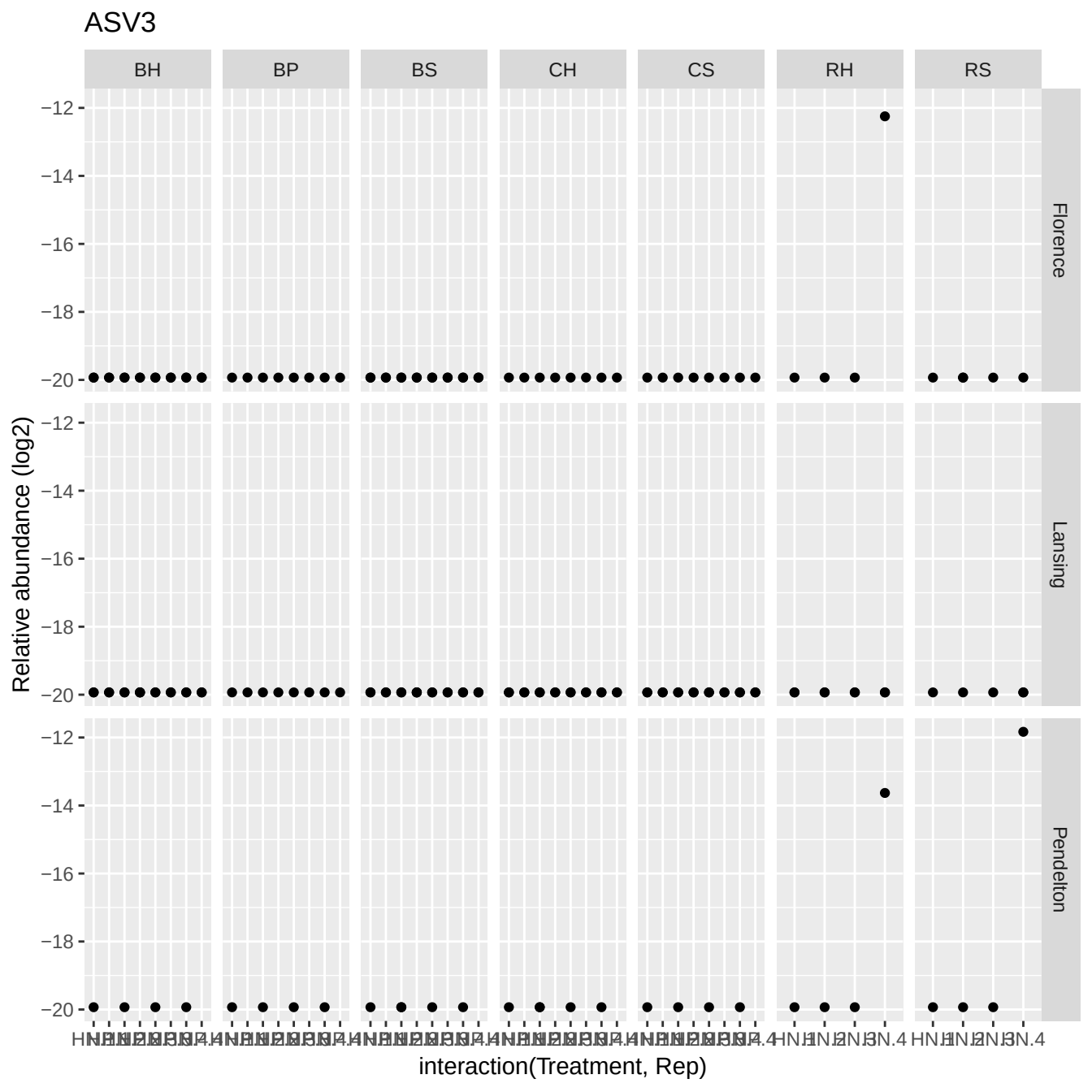

ASV136
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
−10
−15
−20
Relative abundance (log2)
1 2 3 4 5
TimePoint

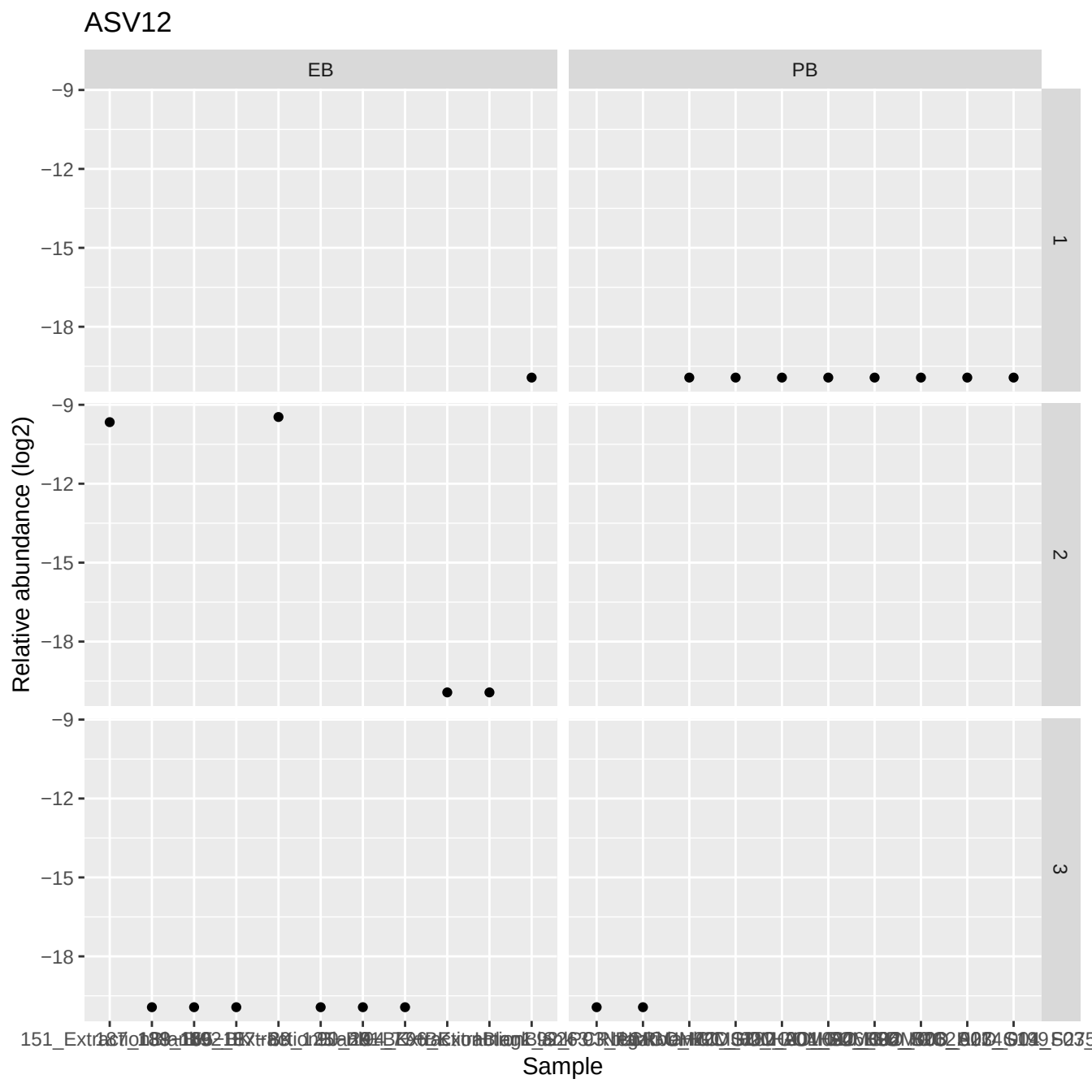

ASV136
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
interaction(Treatment, Rep)

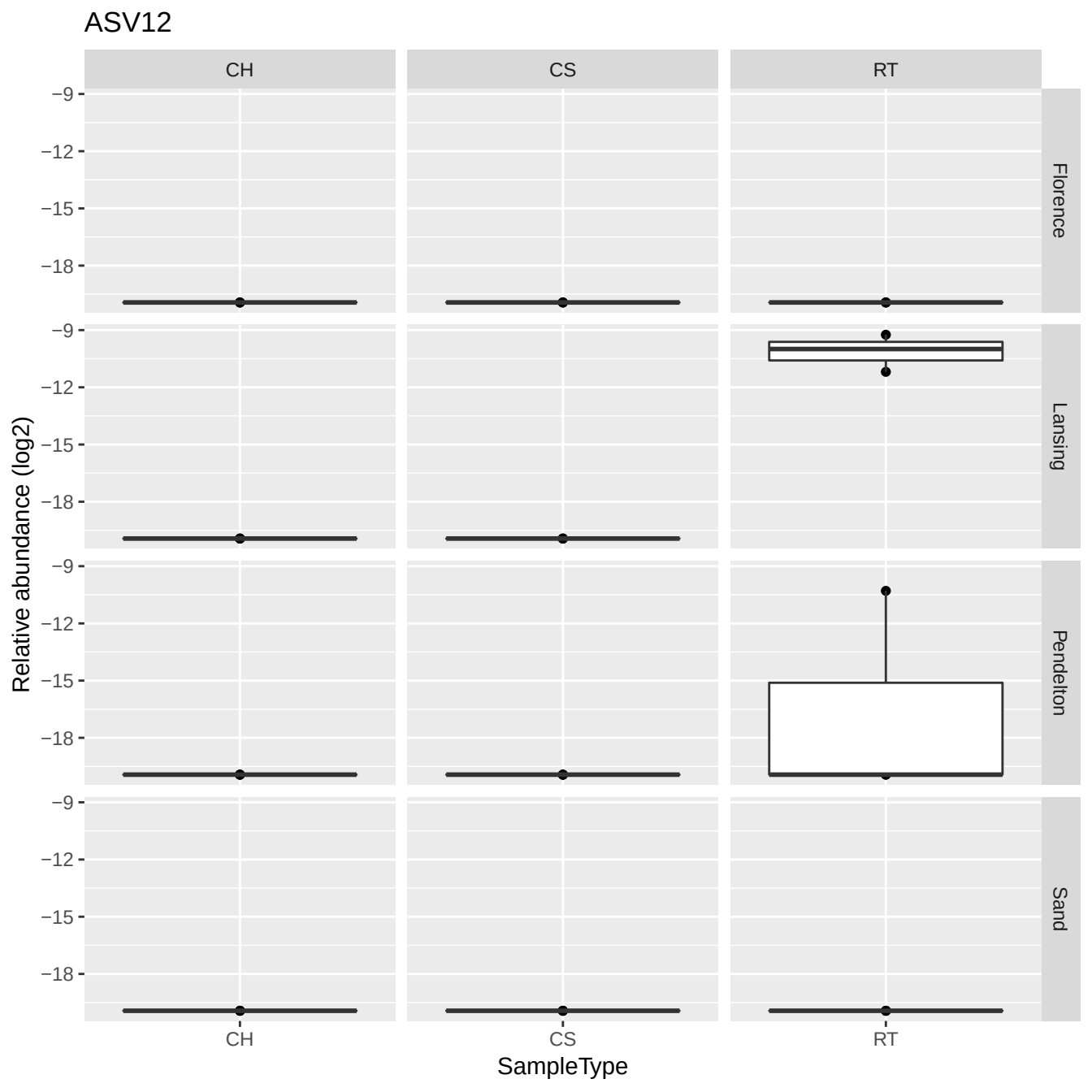

ASV3
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

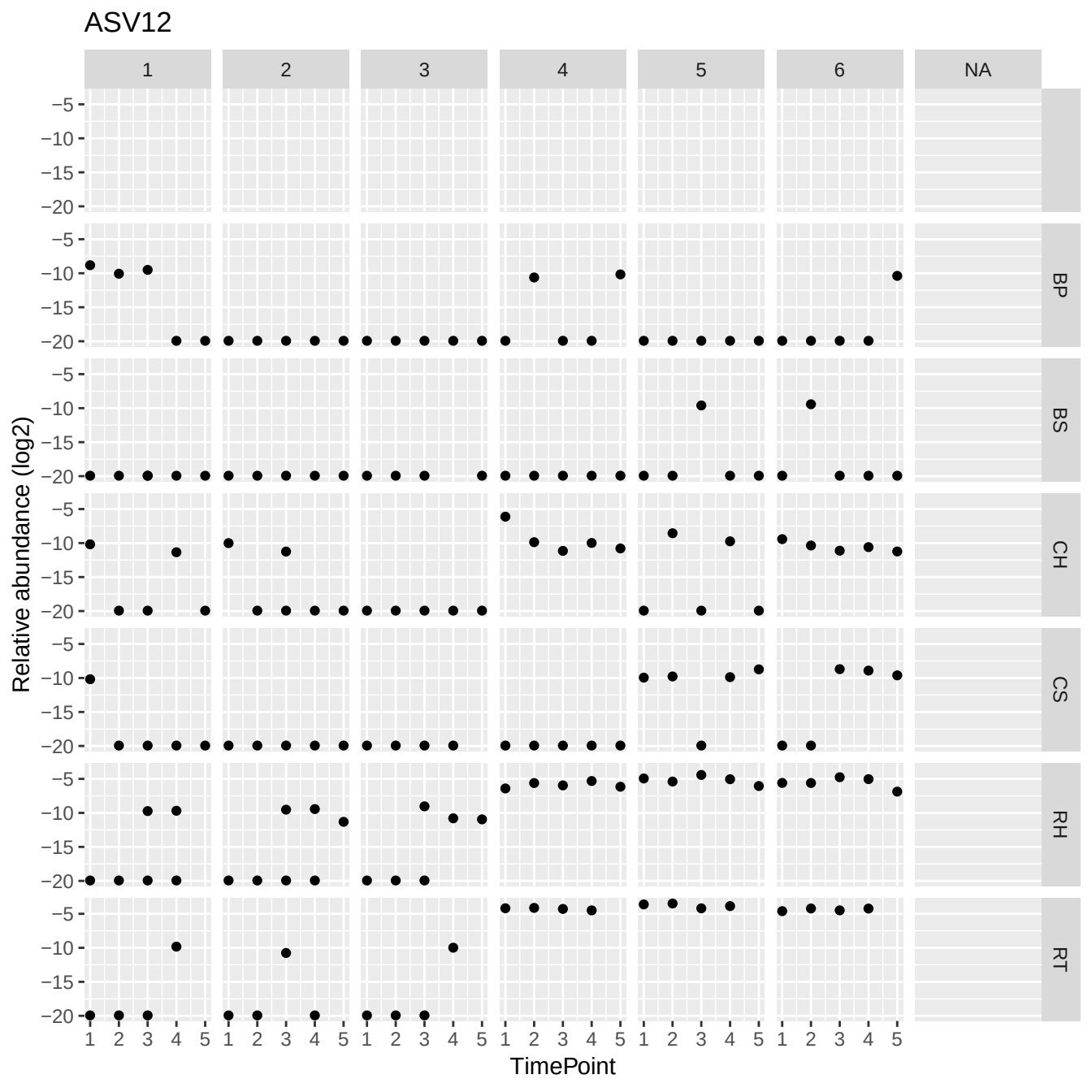

ASV3
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−9
−12
−15
−18
Relative abundance (log2)
CH
CS
RT
SampleType

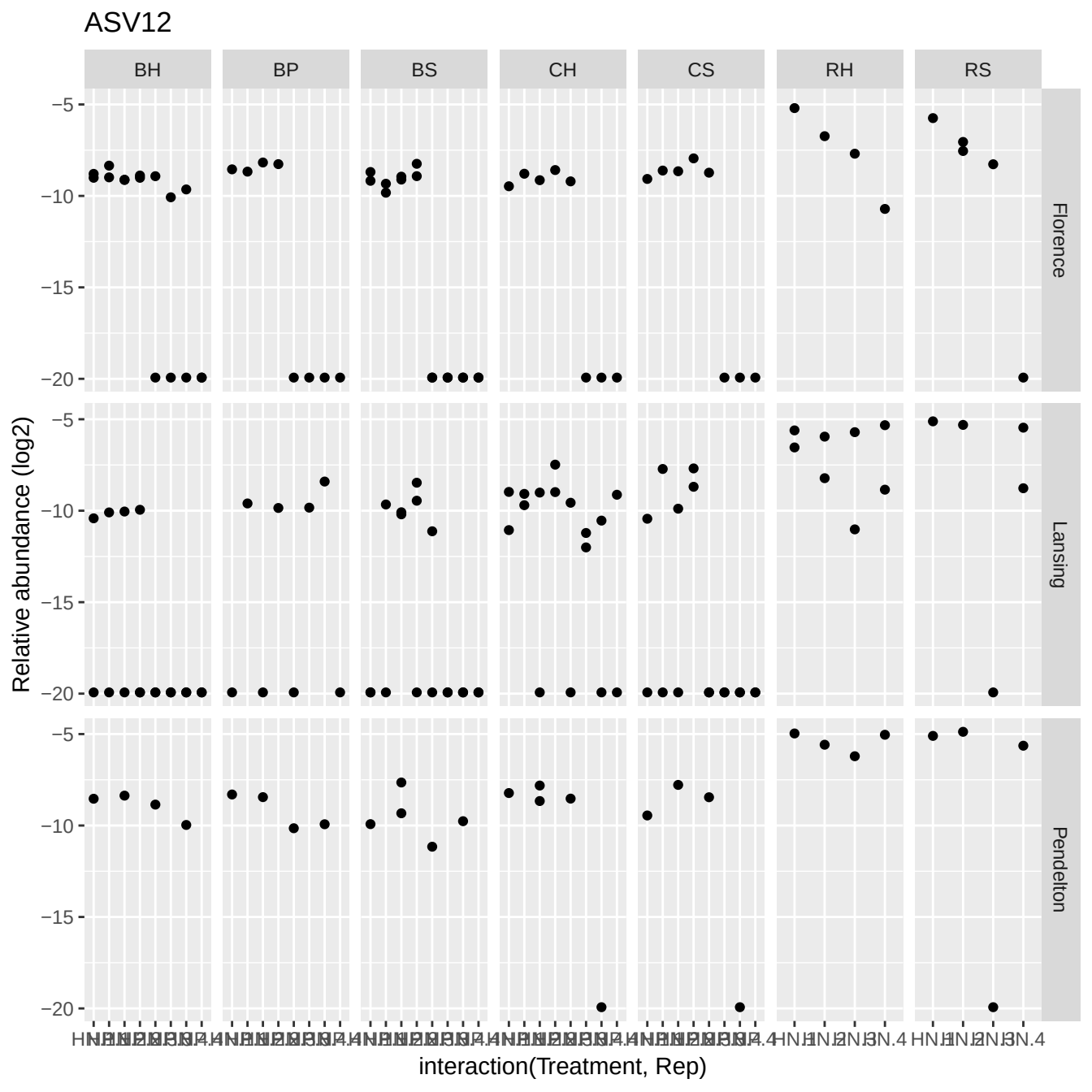

ASV3
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

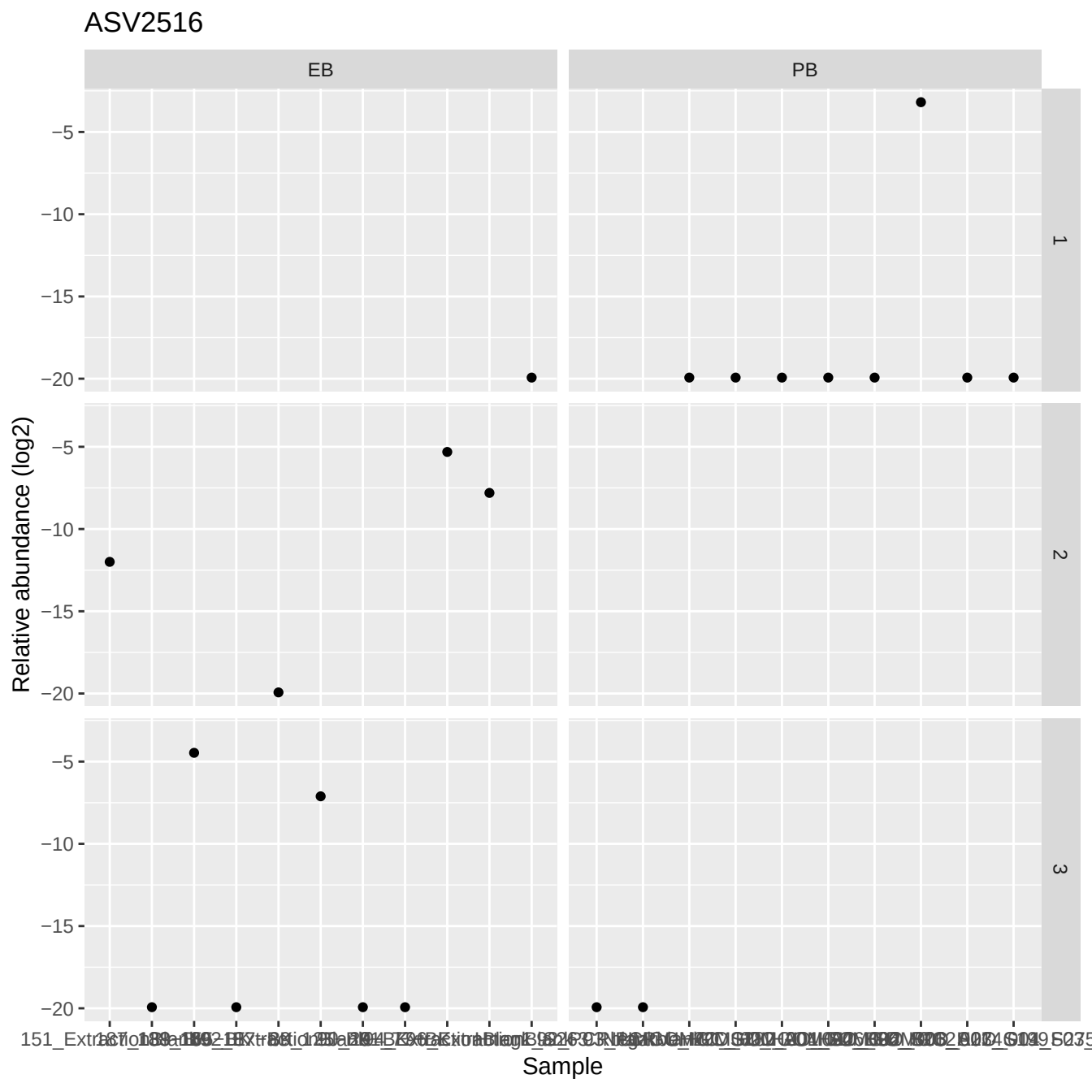

ASV3
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−12
−14
−16
−18
−20
interaction(Treatment, Rep)

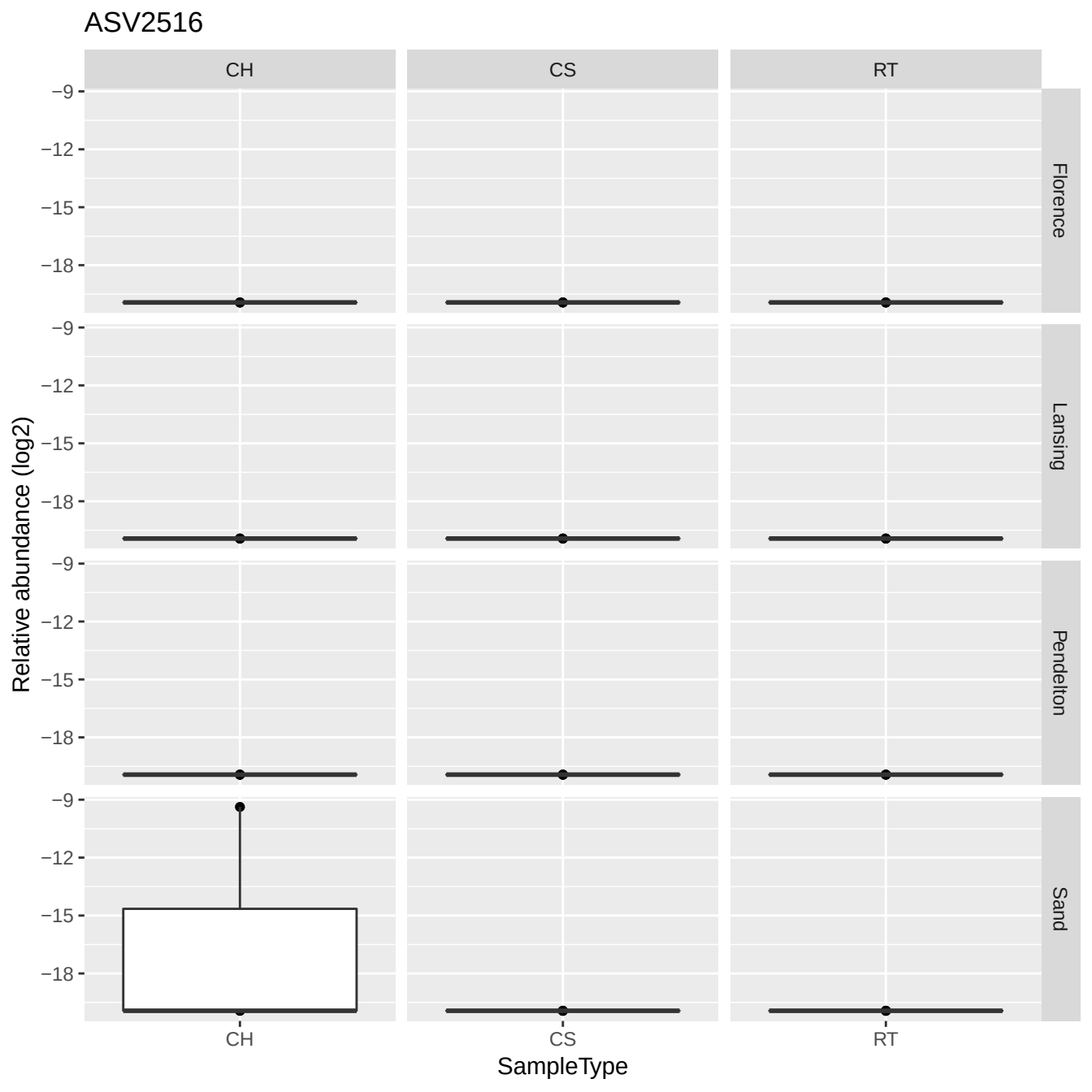

ASV12
EB
PB
1
2
3
−9
−12
−15
−18
Relative abundance (log2)
Sample

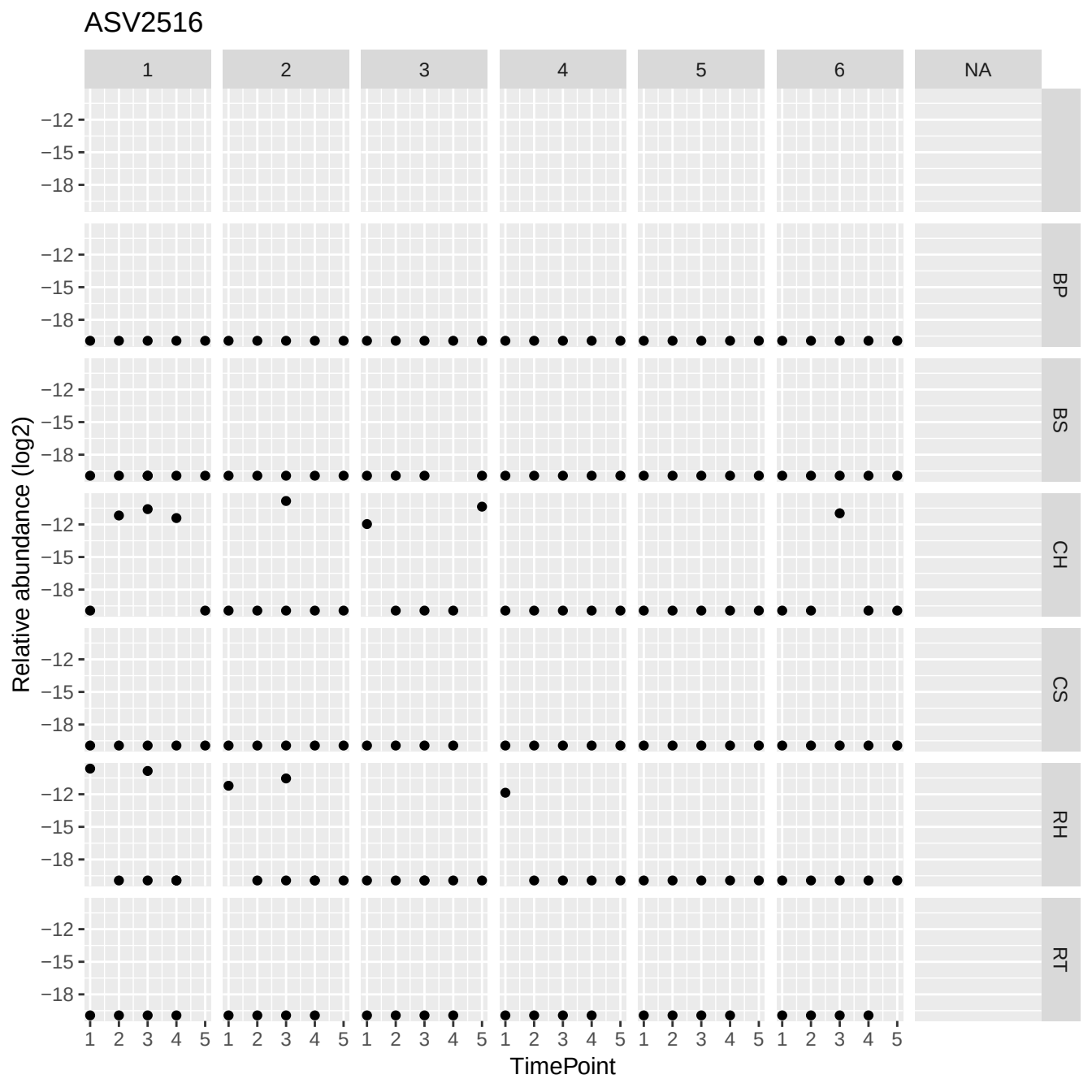

ASV12
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−9
−12
−15
−18
Relative abundance (log2)
CH
CS
RT
SampleType

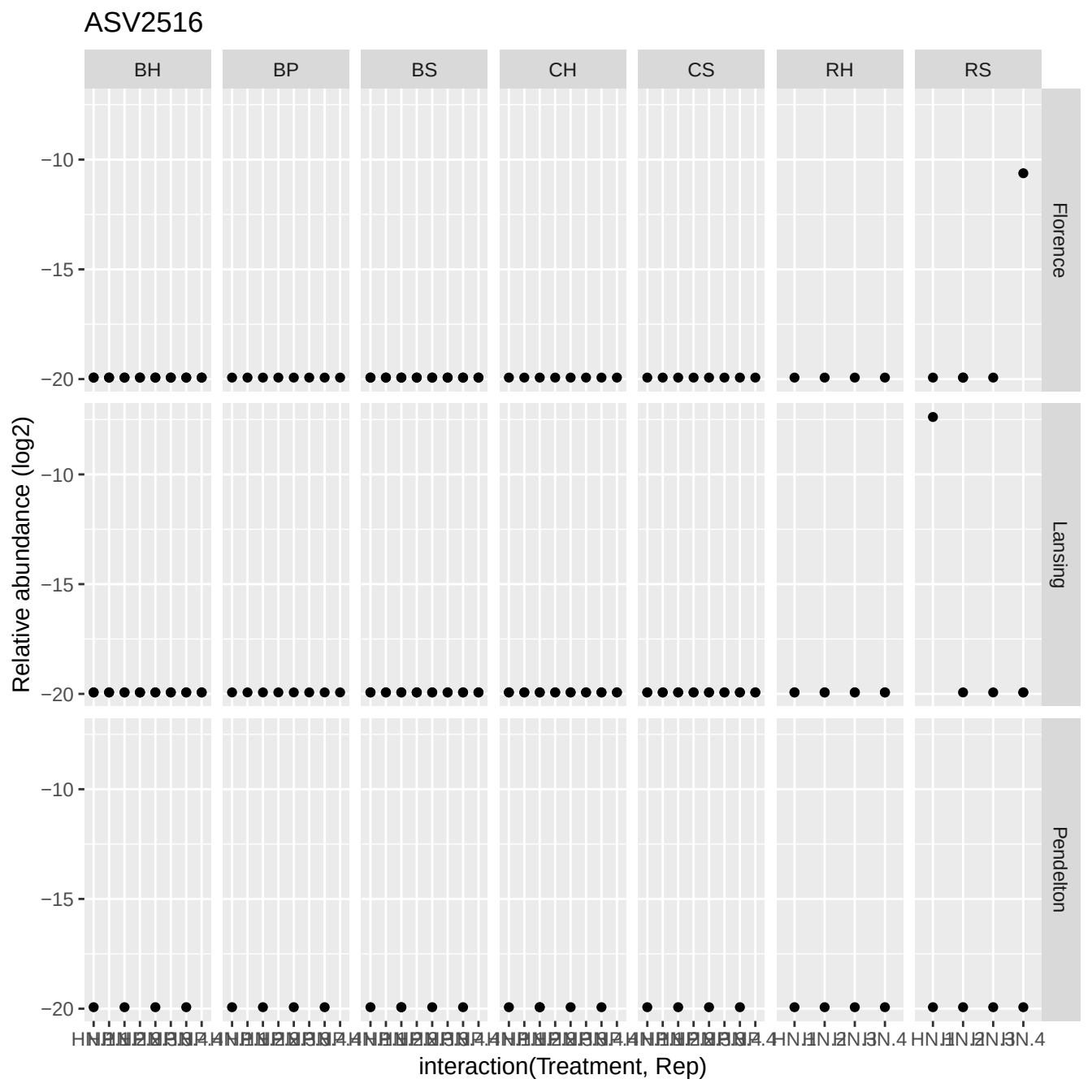

ASV12
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

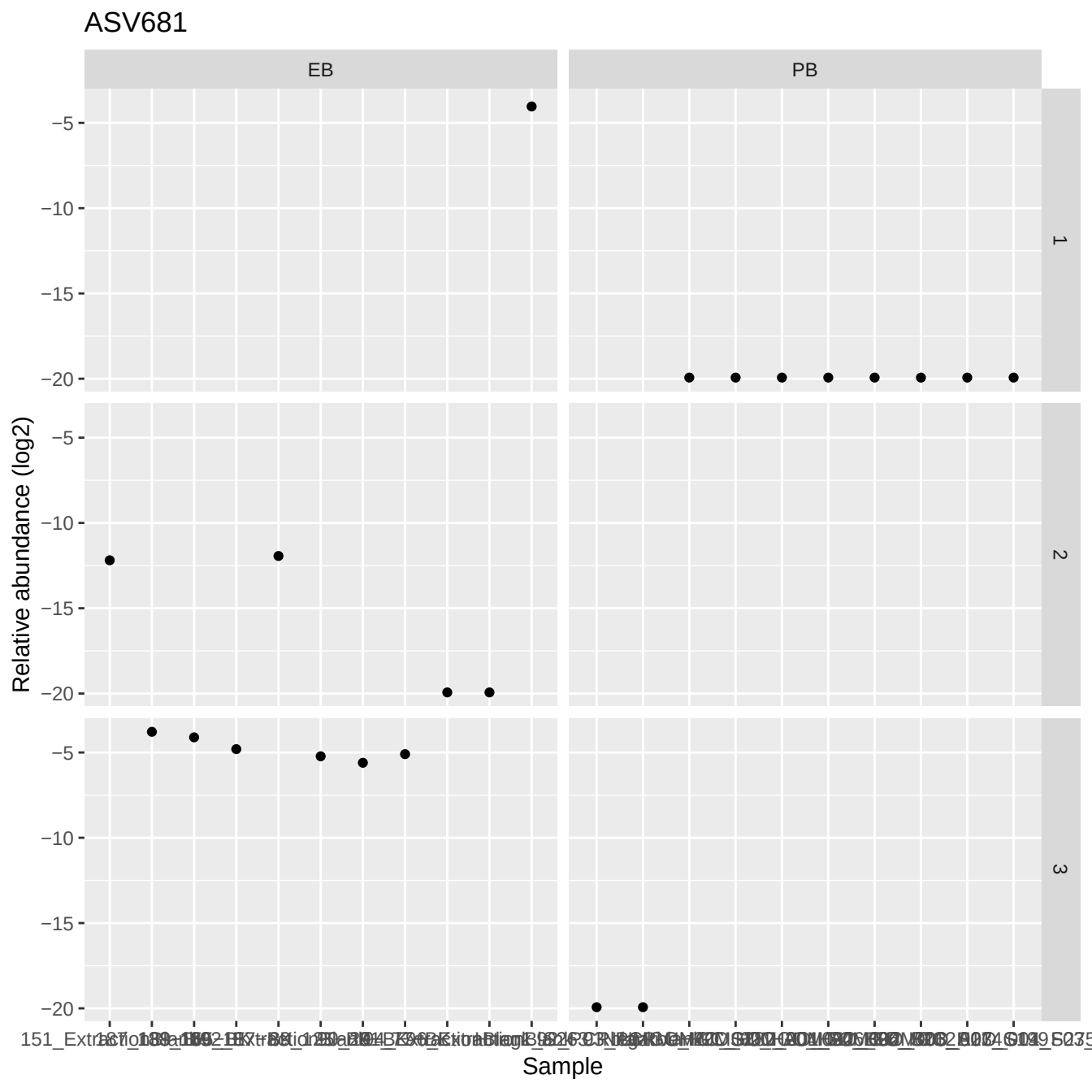

ASV12
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−5
−10
−15
−20
interaction(Treatment, Rep)

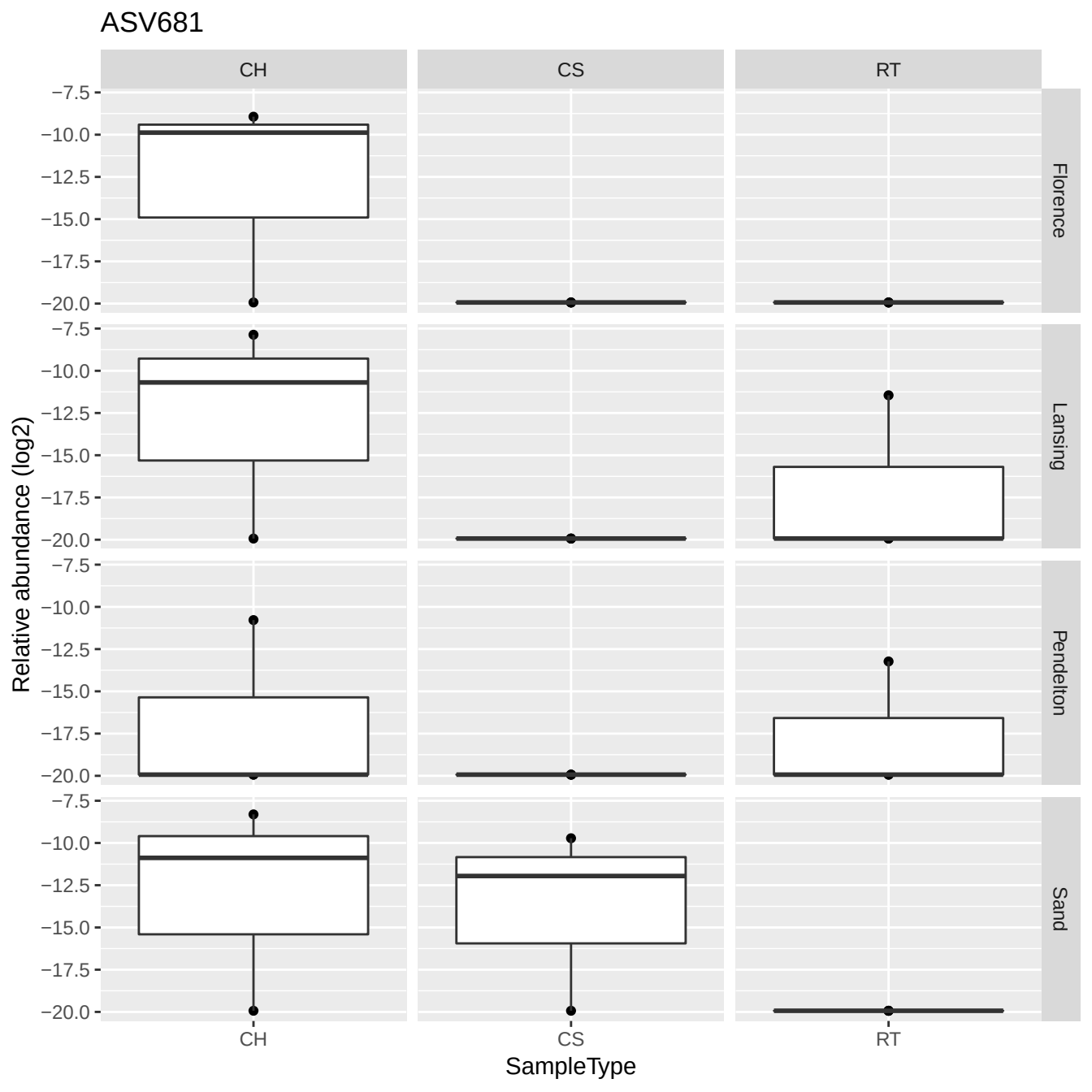

ASV2516
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

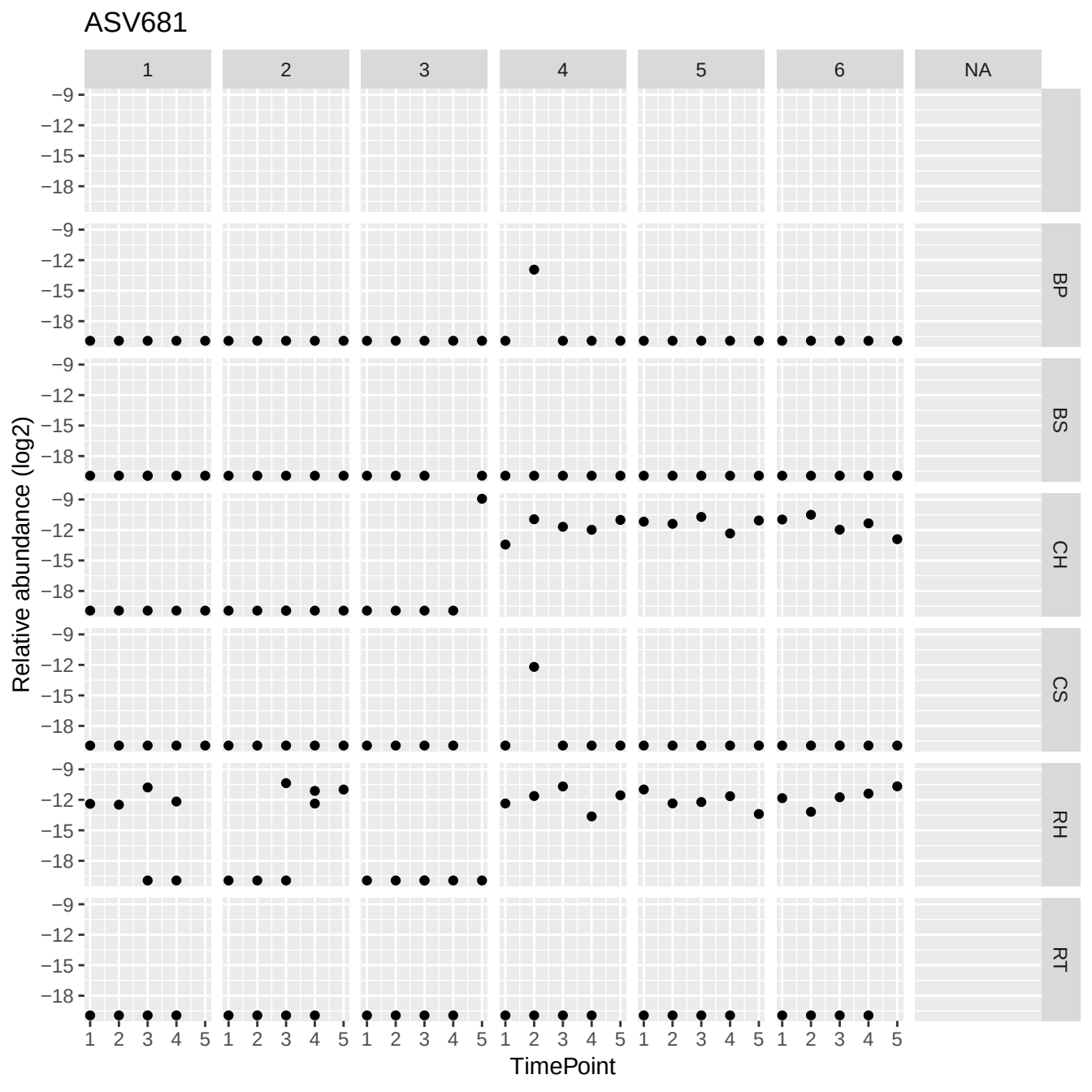

ASV2516
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−9
−12
−15
−18
Relative abundance (log2)
CH
CS
RT
SampleType

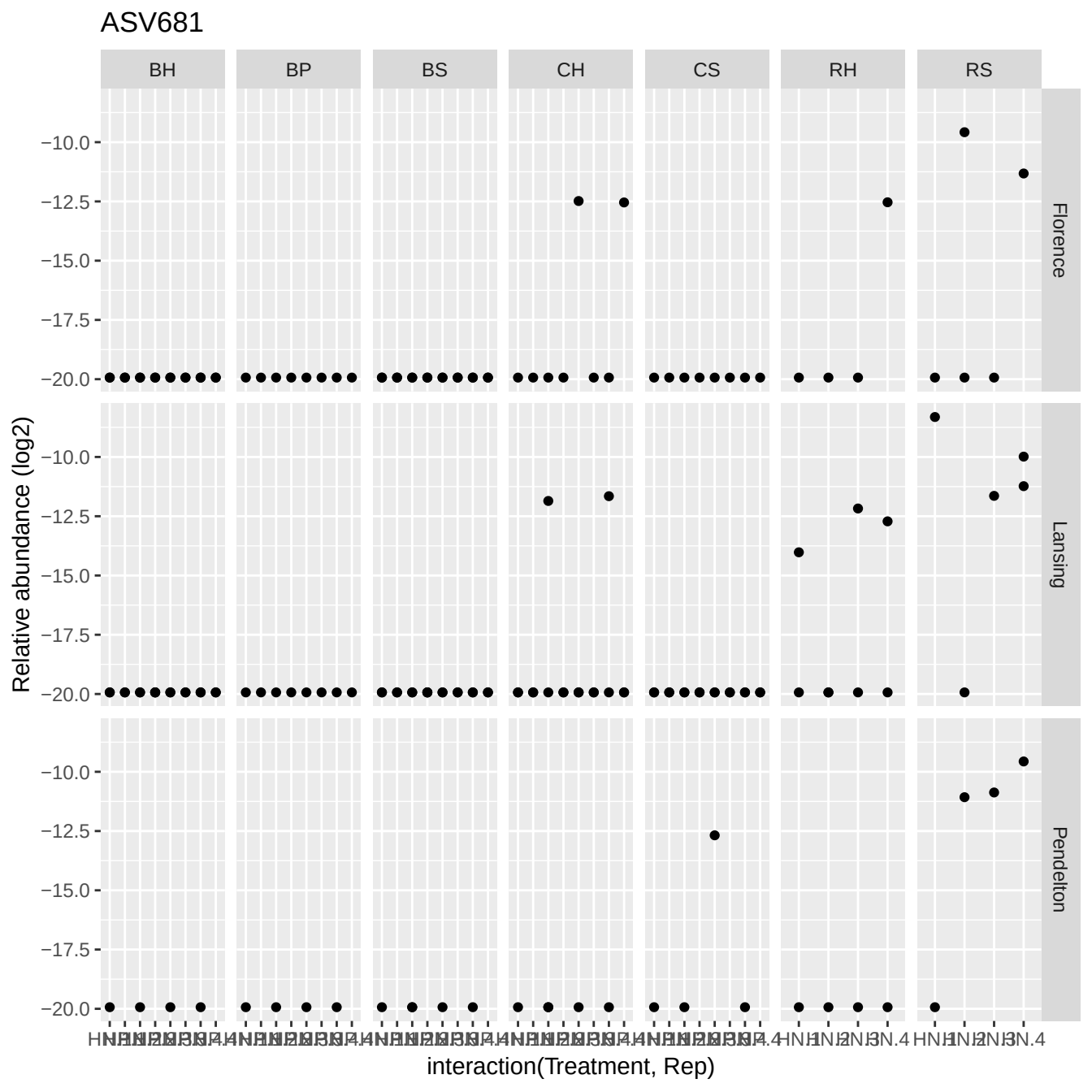

ASV2516
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
−12
−15
−18
Relative abundance (log2)
1 2 3 4 5
TimePoint

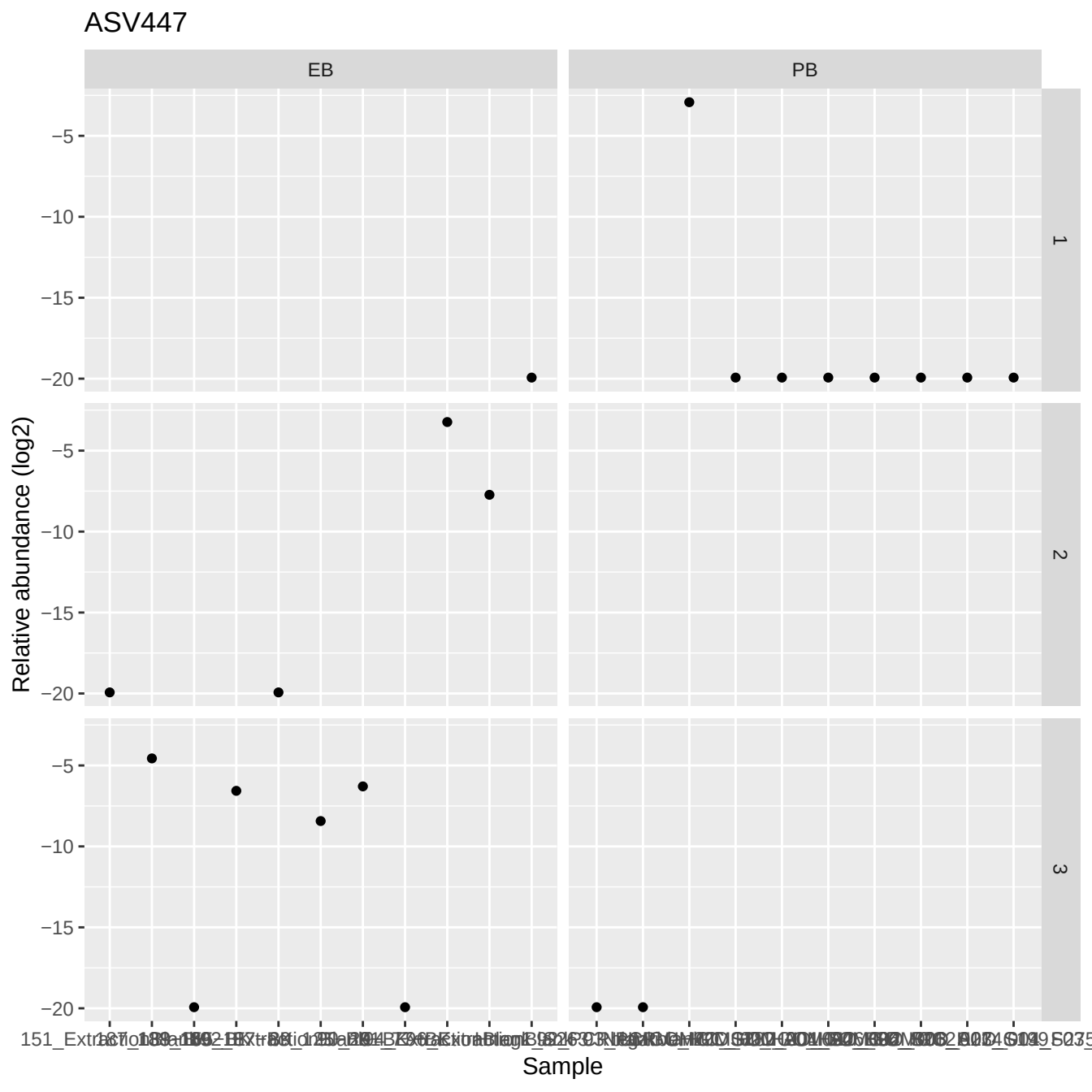

ASV2516
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−10
−15
−20
interaction(Treatment, Rep)

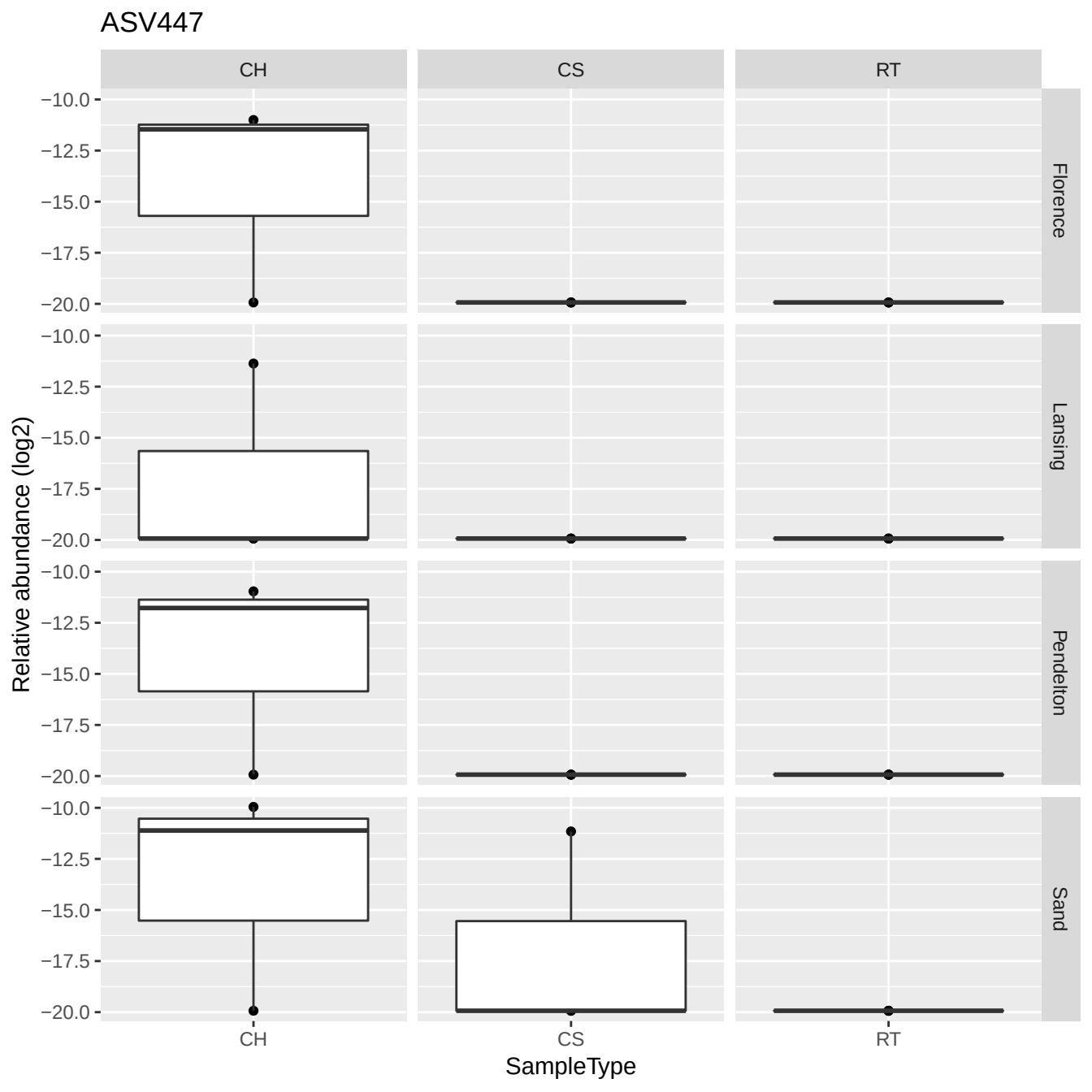

ASV681
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

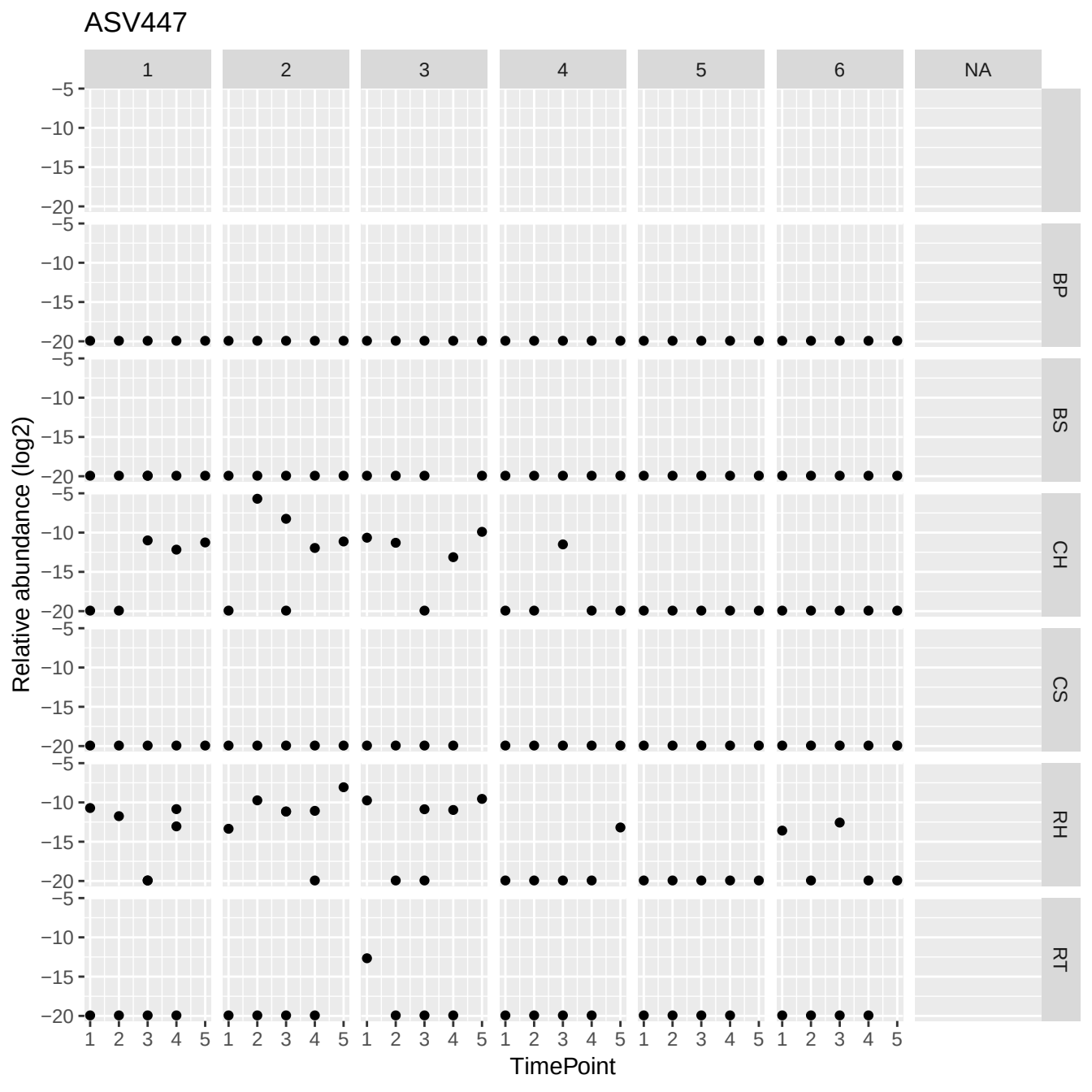

ASV681
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−7.5
−10.0
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
CH
CS
RT
SampleType

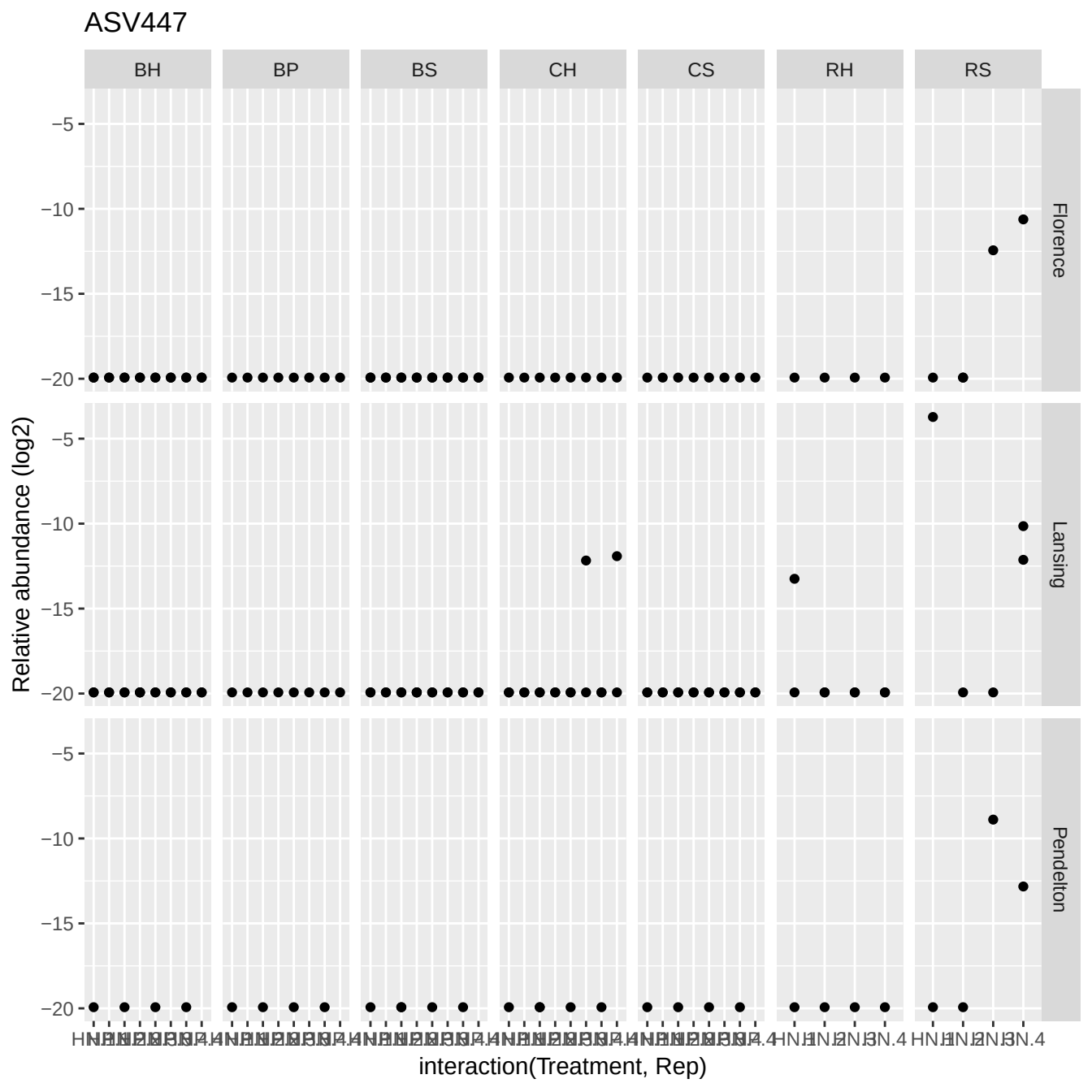

ASV681
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−9
−12
−15
−18
1 2 3 4 5
TimePoint

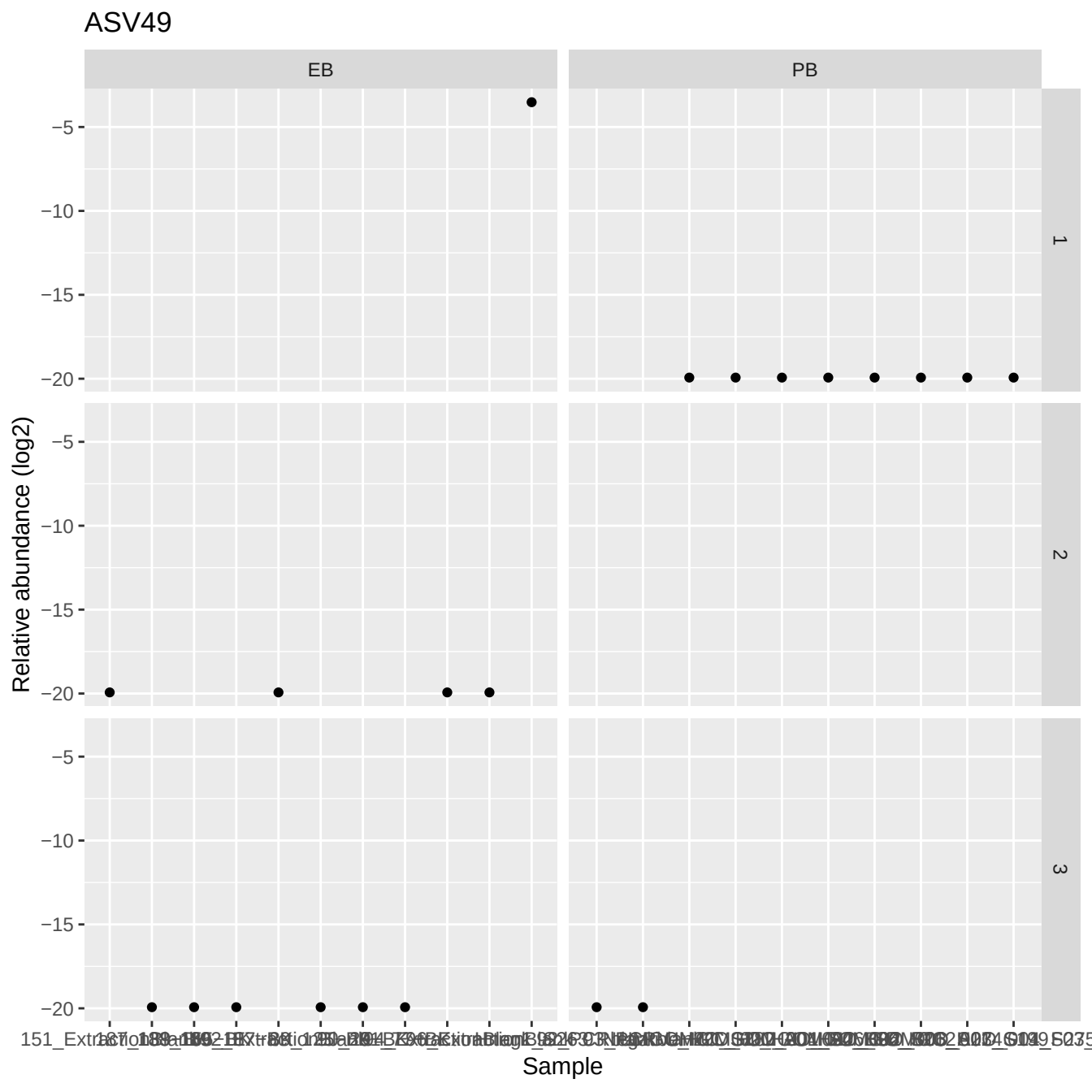

ASV681
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
−10.0
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
interaction(Treatment, Rep)

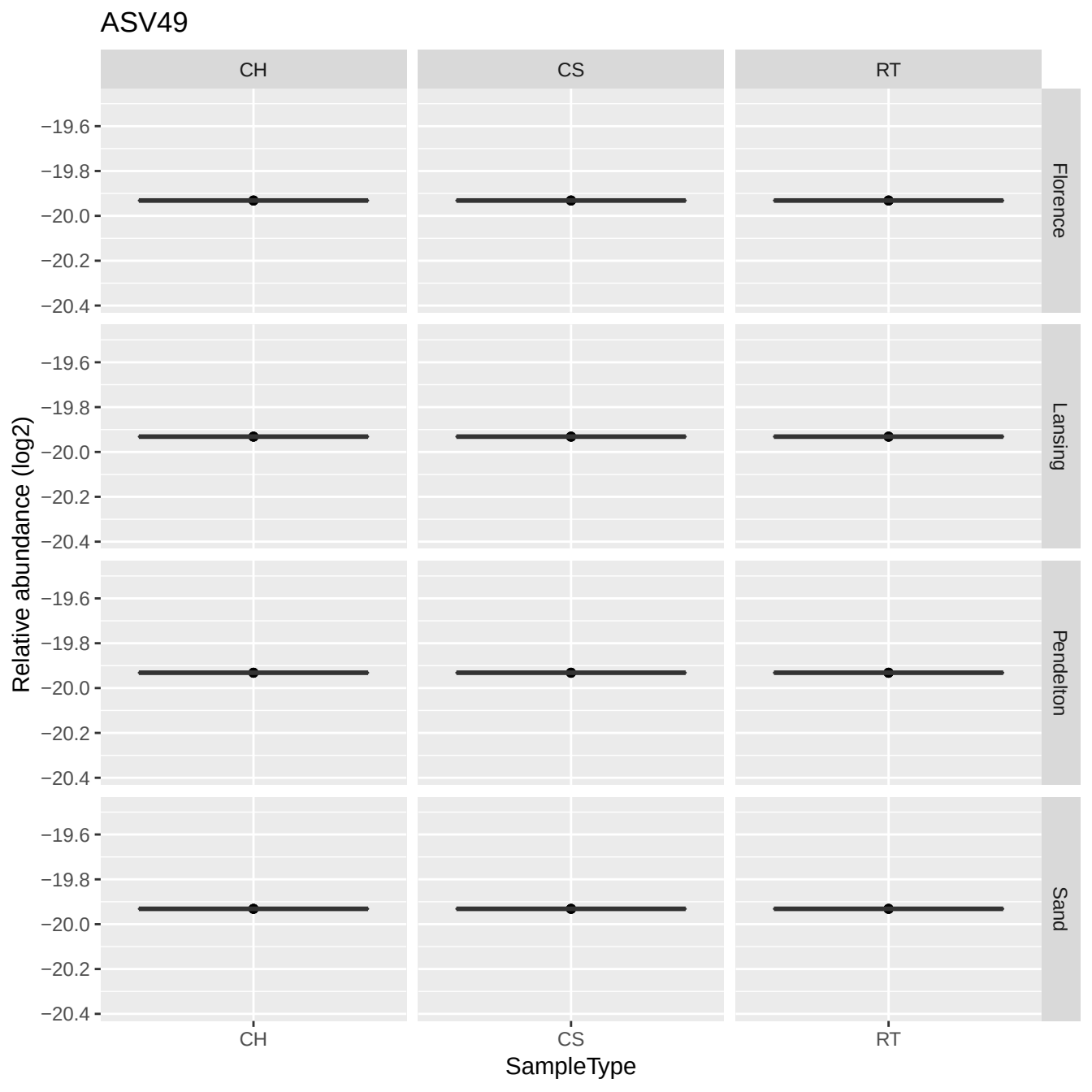

ASV447
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

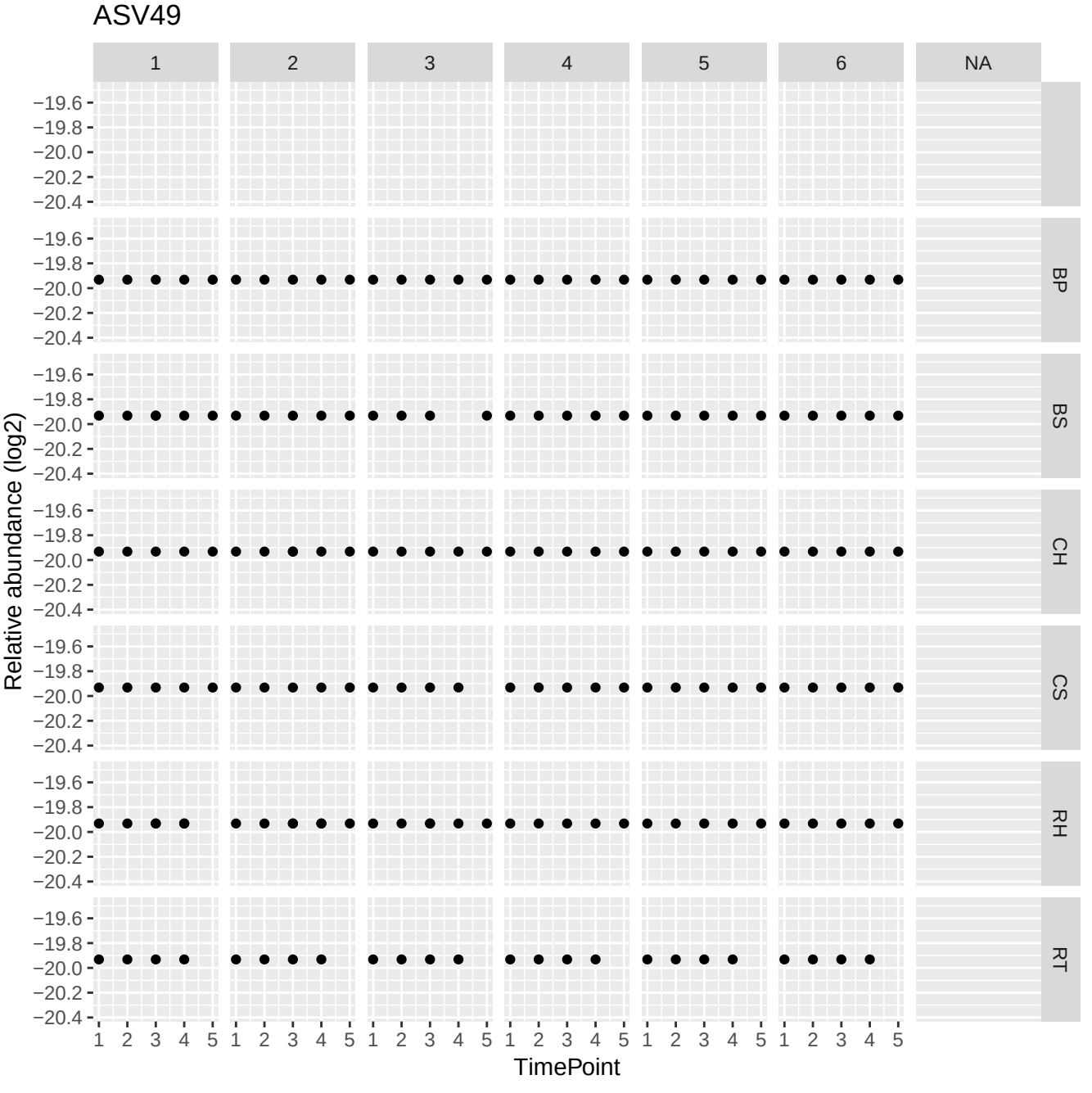

ASV447
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−10.0
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
CH
CS
RT
SampleType

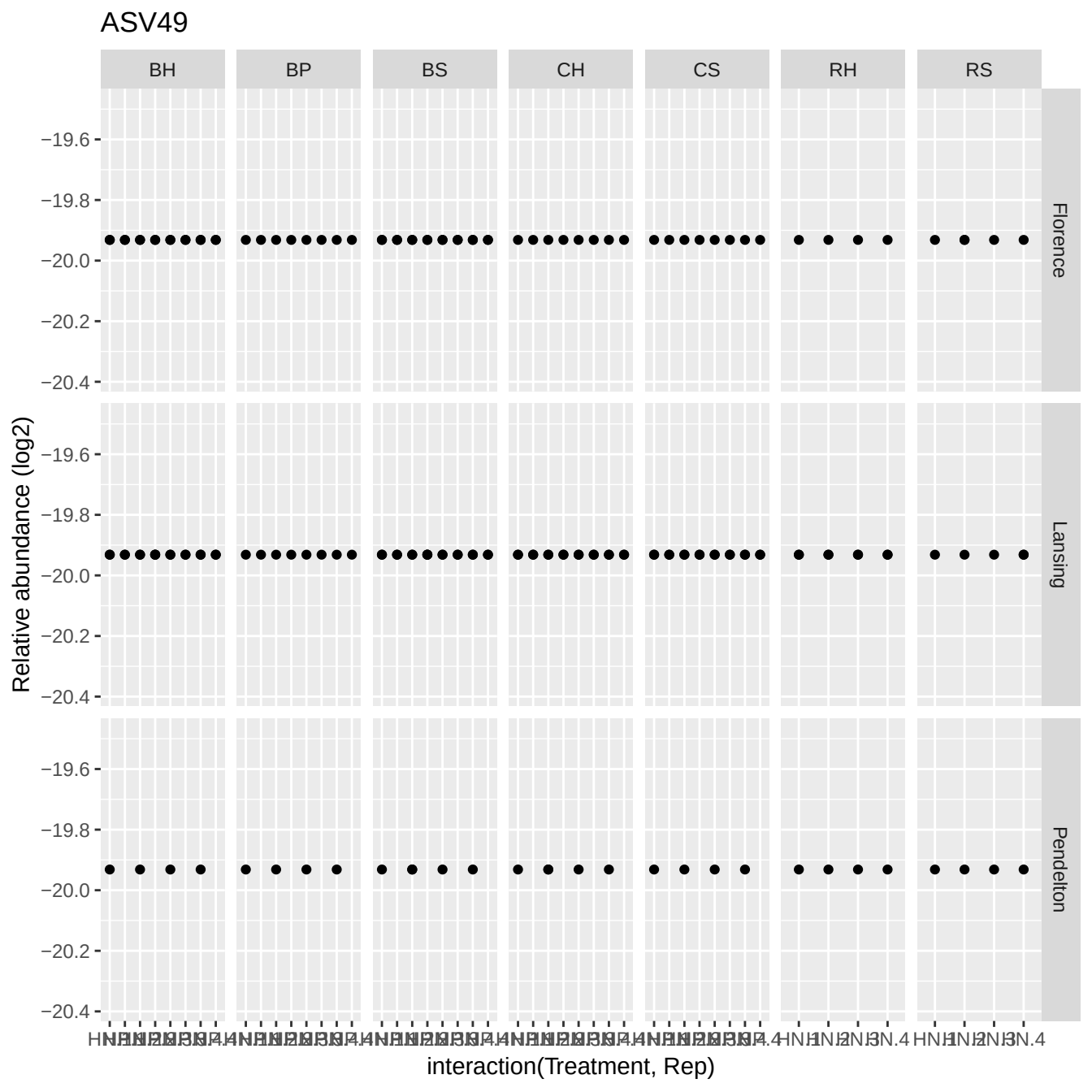

ASV447
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

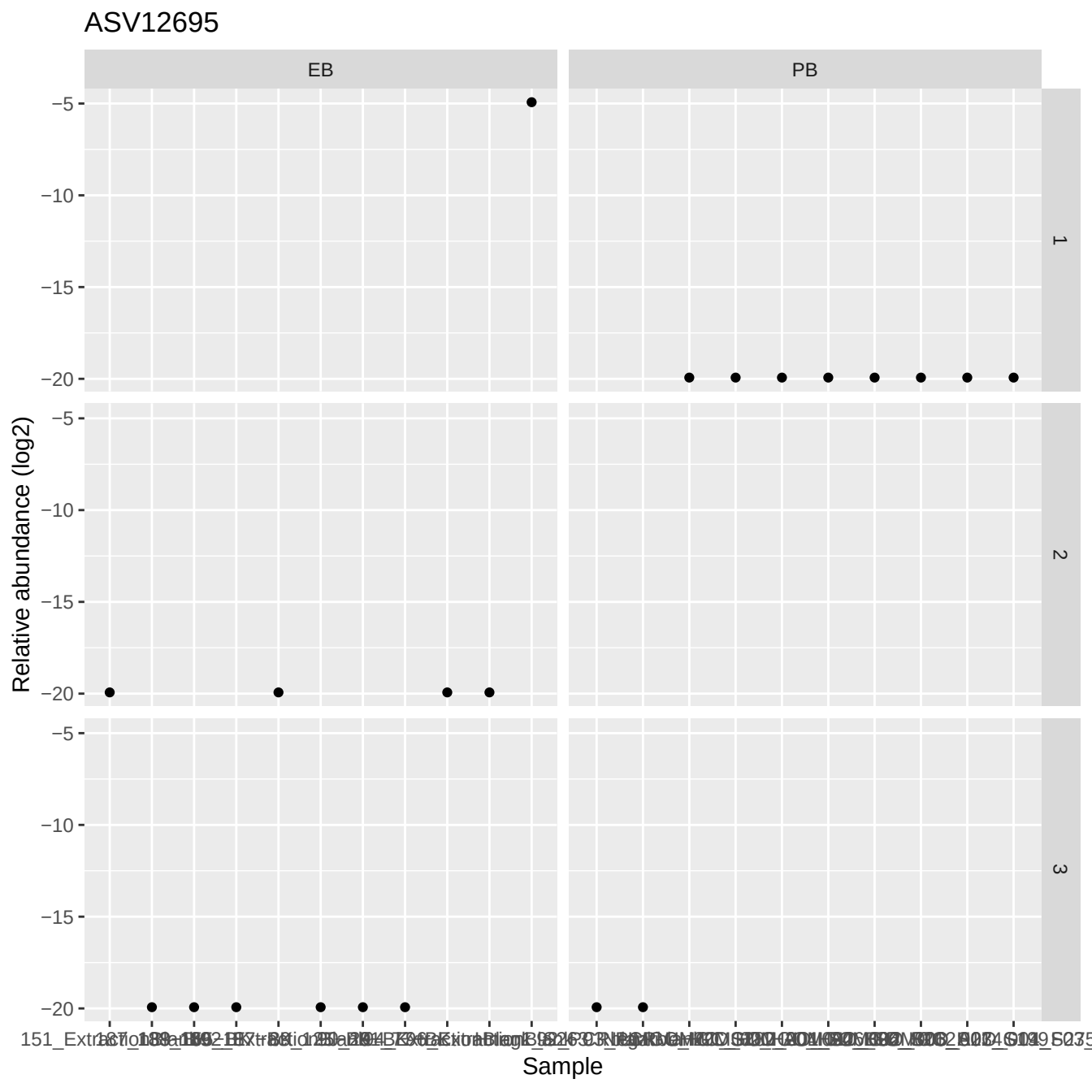

ASV447
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−5
−10
−15
−20
interaction(Treatment, Rep)

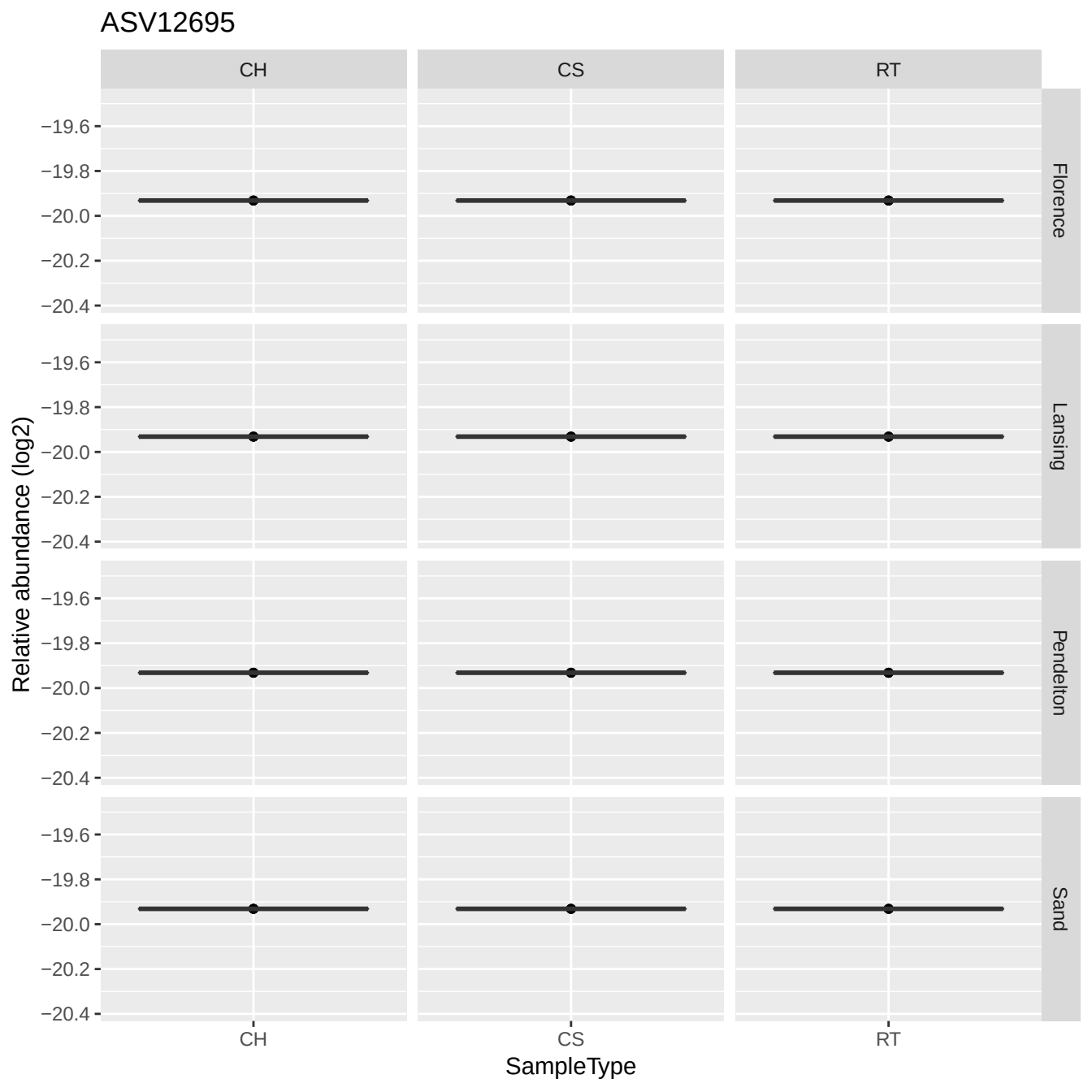

ASV49
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

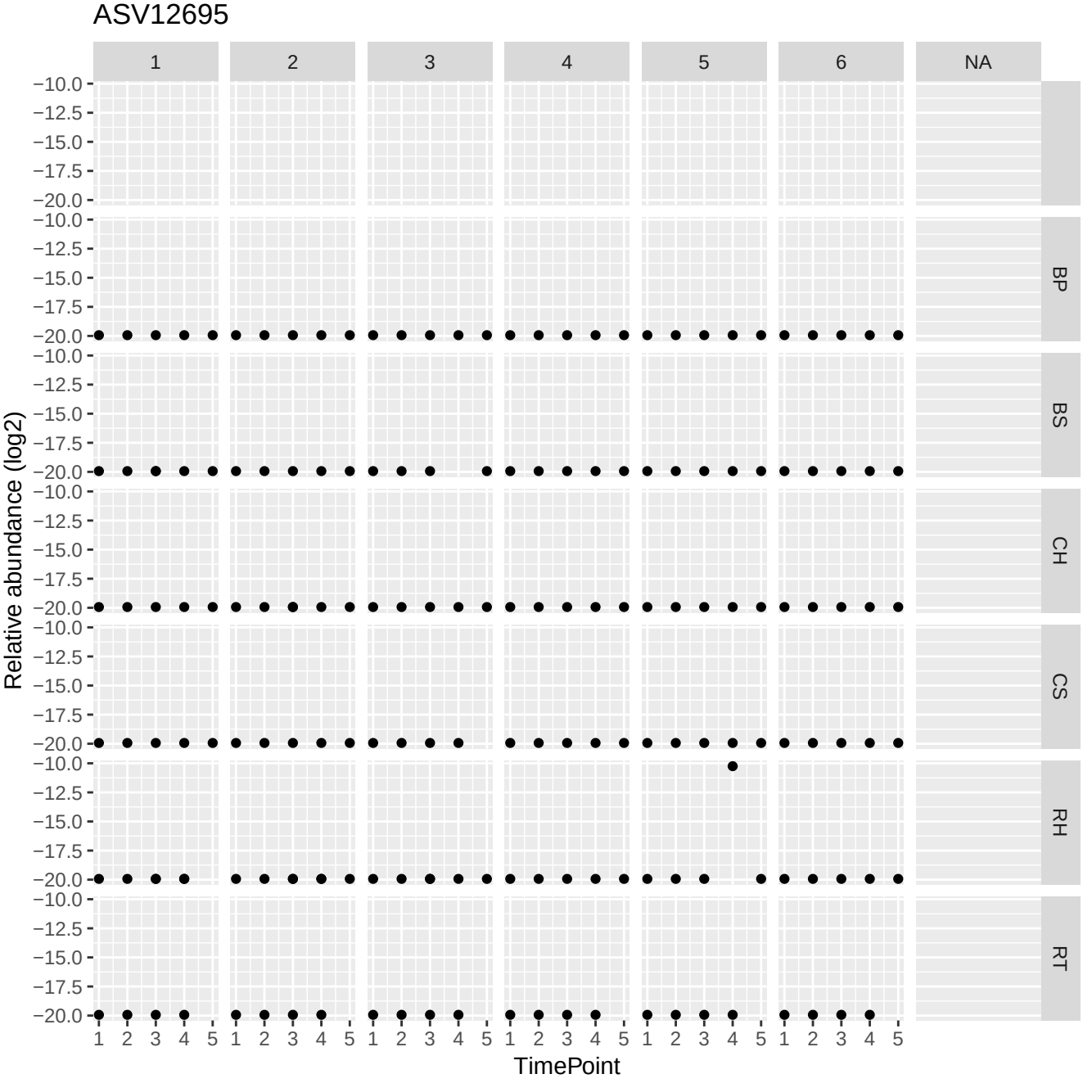

ASV49
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

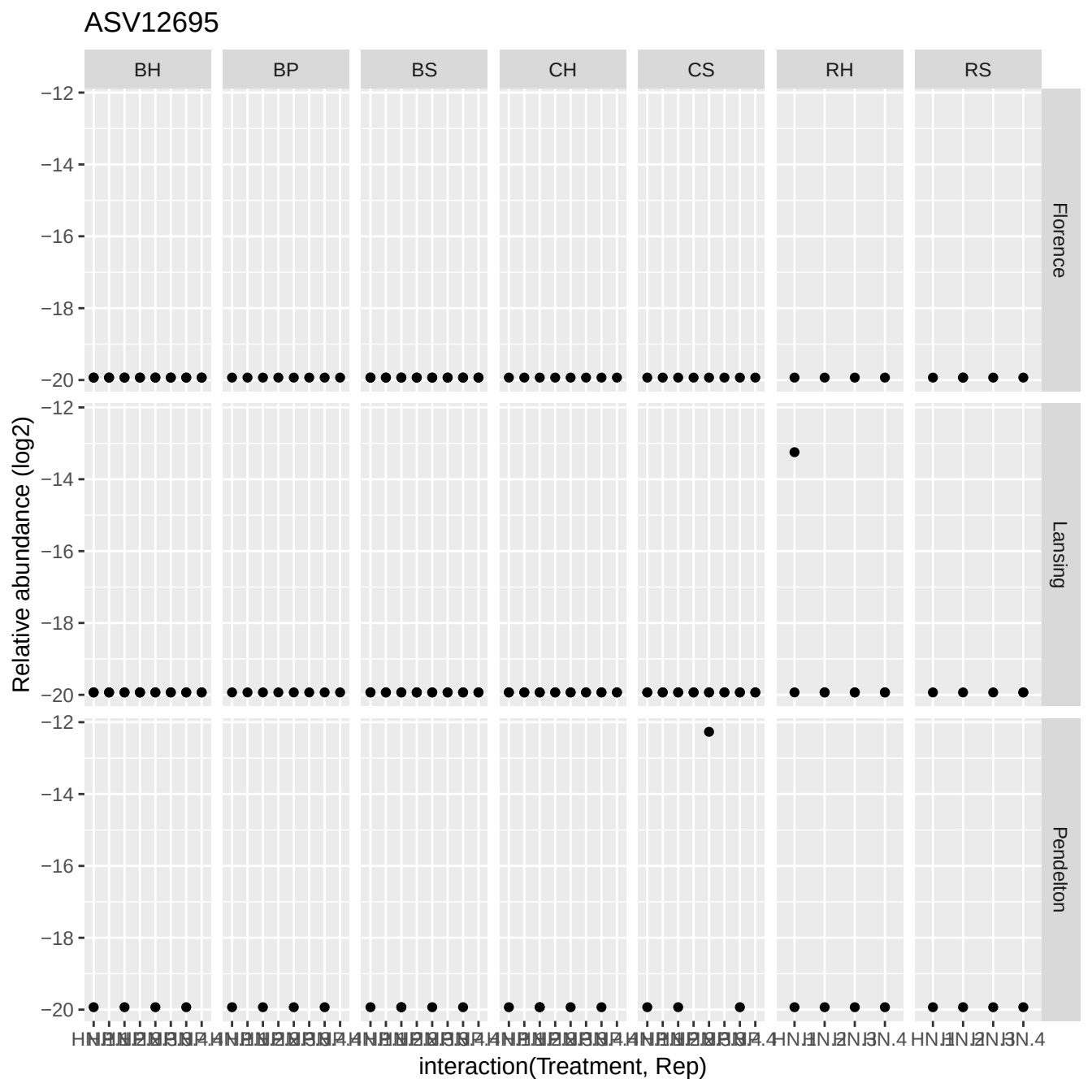

ASV49
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
1 2 3 4 5
TimePoint

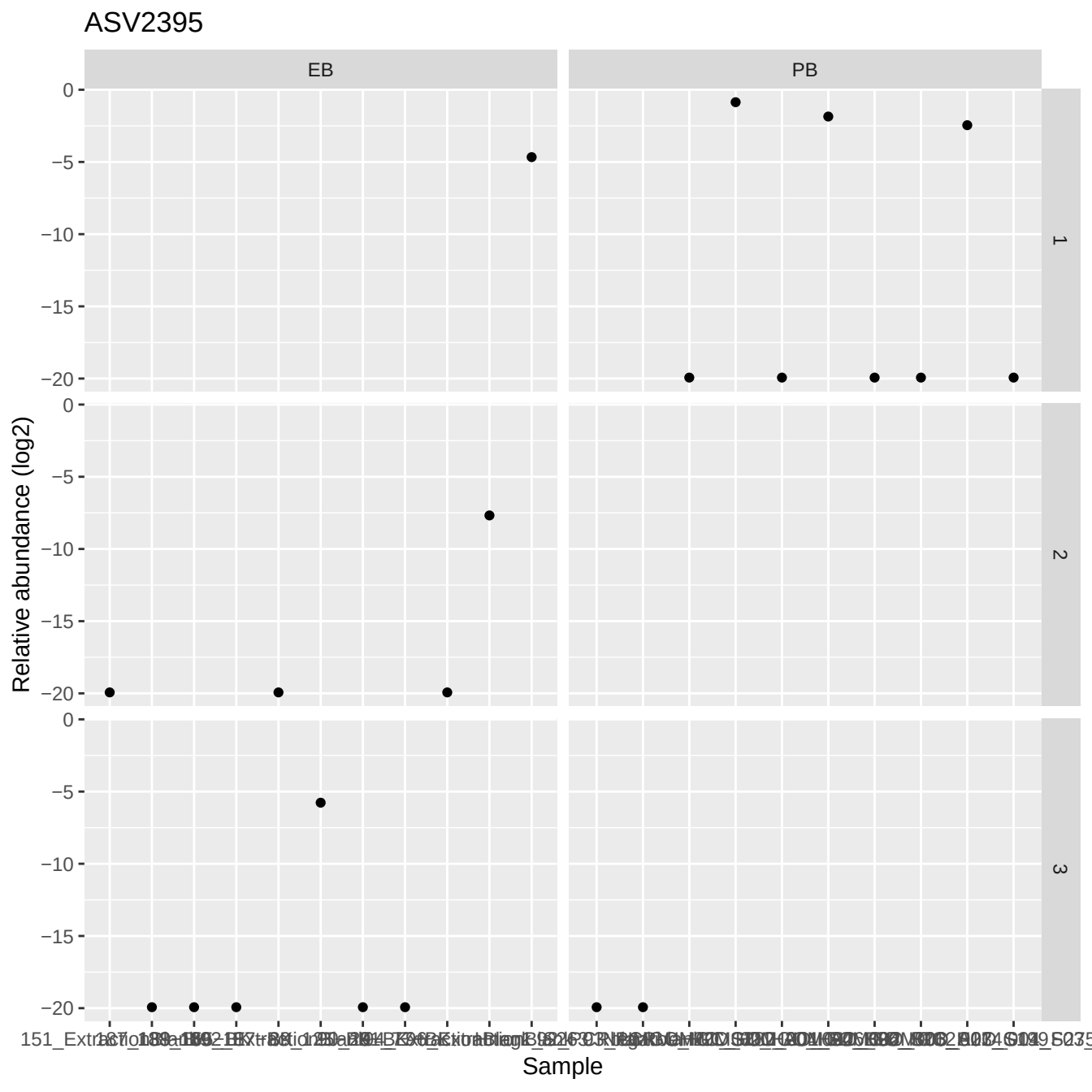

ASV49
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
interaction(Treatment, Rep)

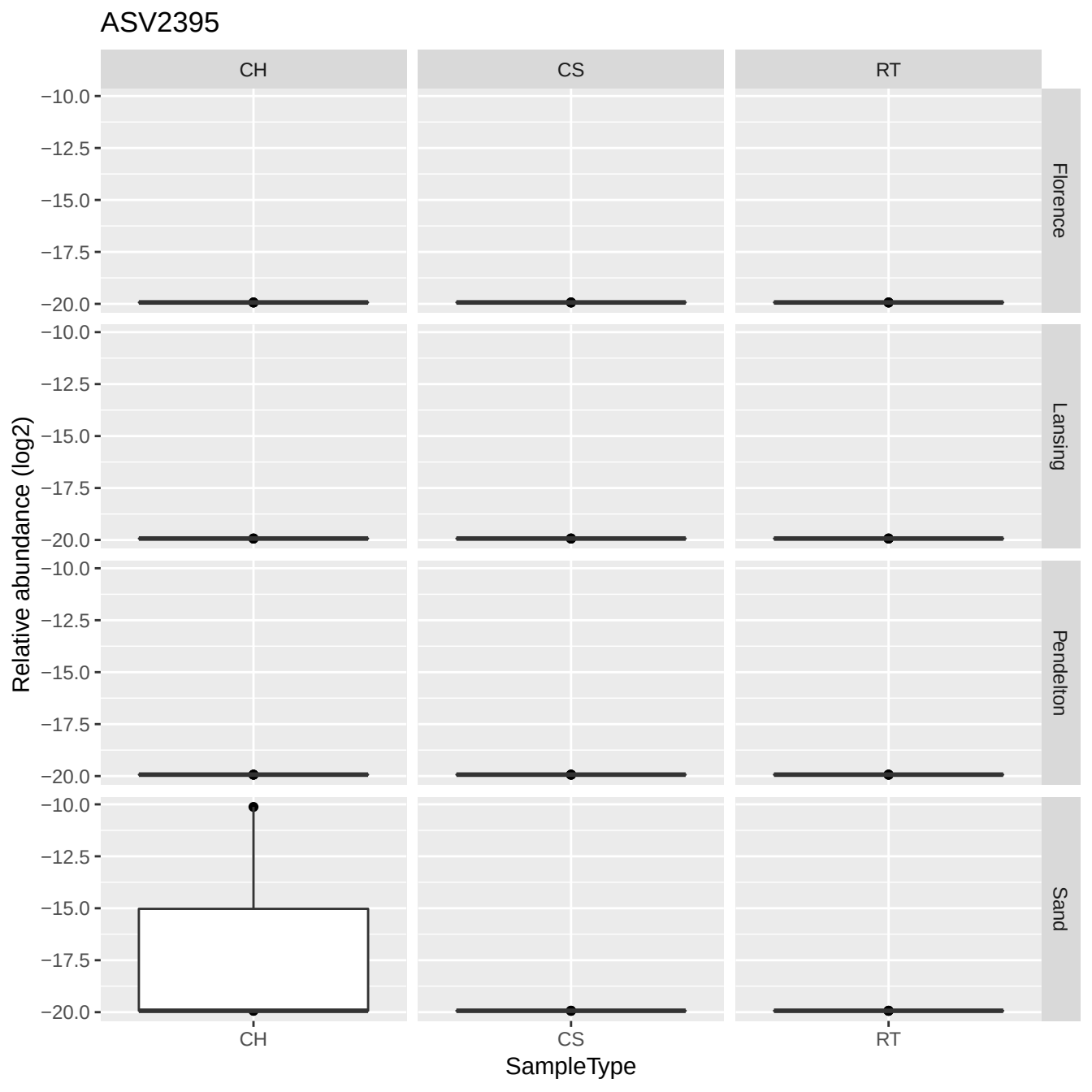

ASV12695
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

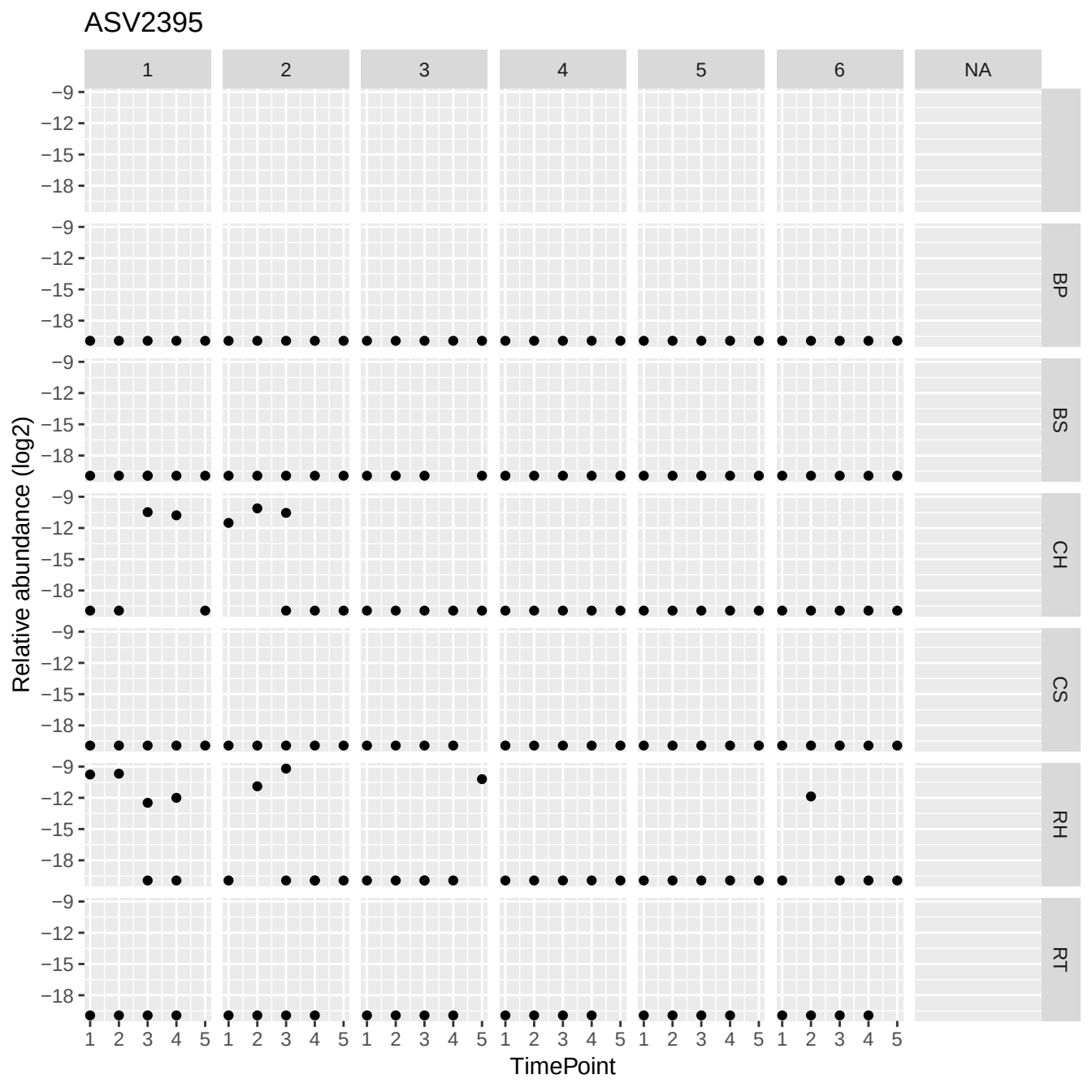

ASV12695
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

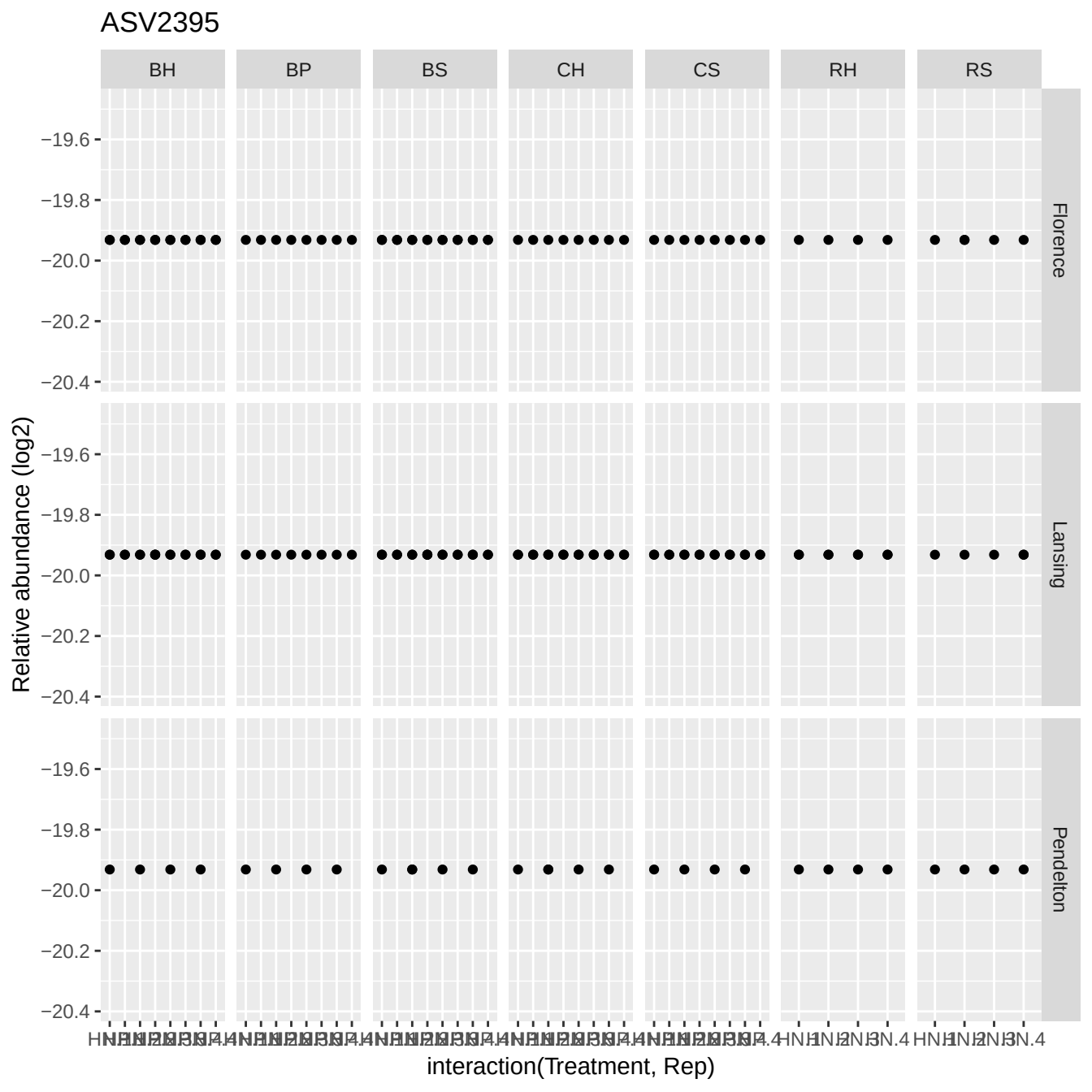

ASV12695
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−10.0
−12.5
−15.0
−17.5
−20.0
1 2 3 4 5
TimePoint

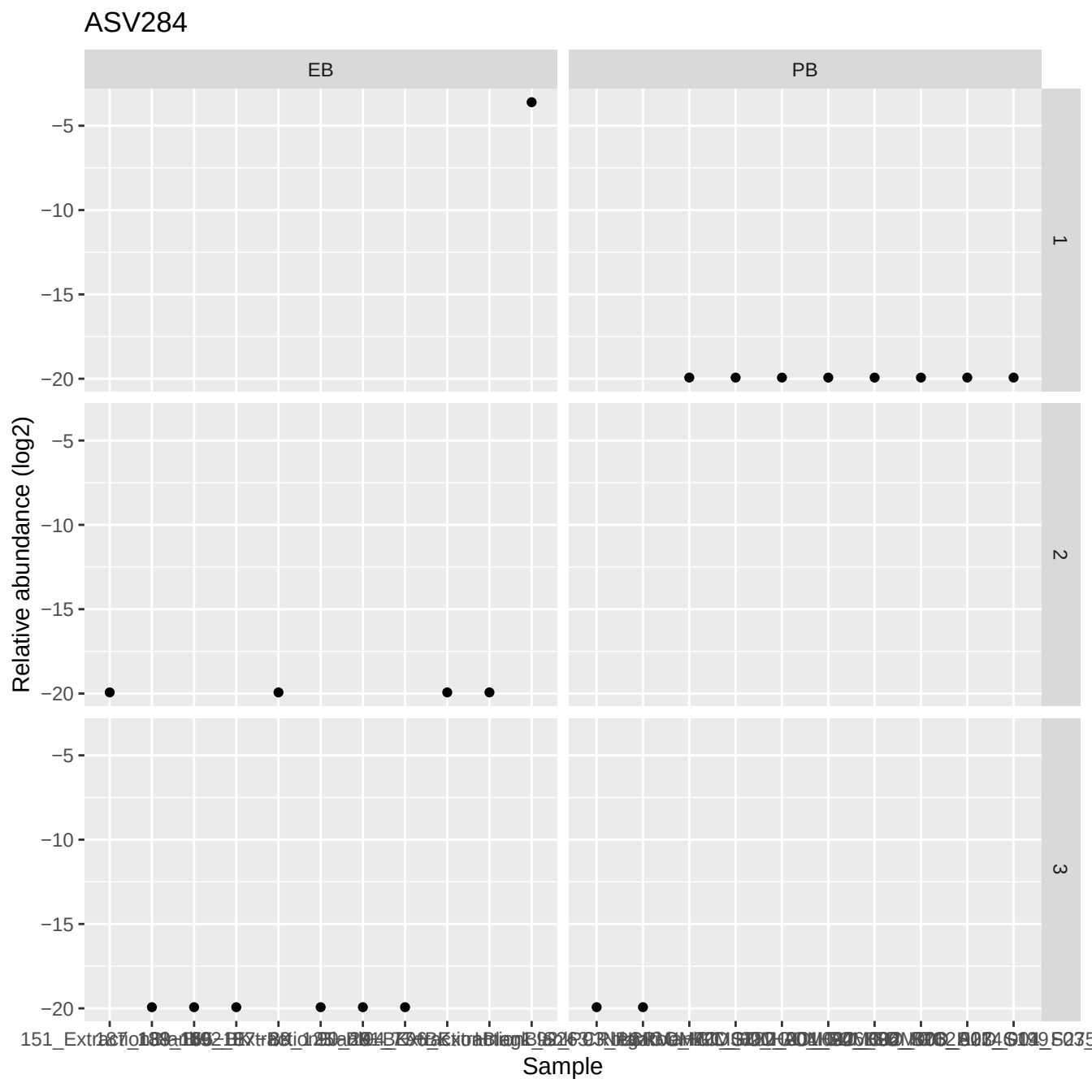

ASV12695
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−12
−14
−16
−18
−20
interaction(Treatment, Rep)

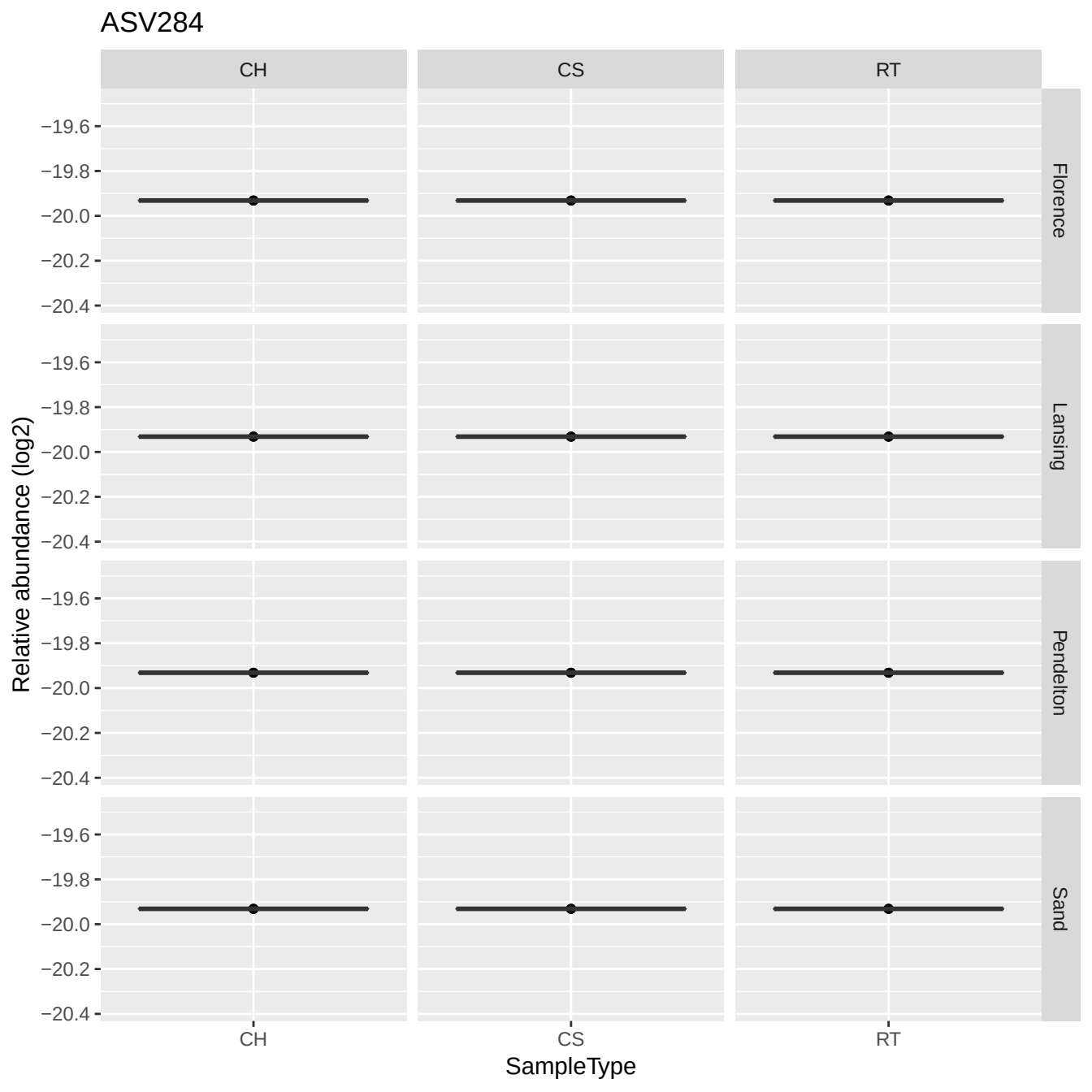

ASV2395
EB
PB
1
2
3
0
−5
−10
−15
−20
Relative abundance (log2)
Sample

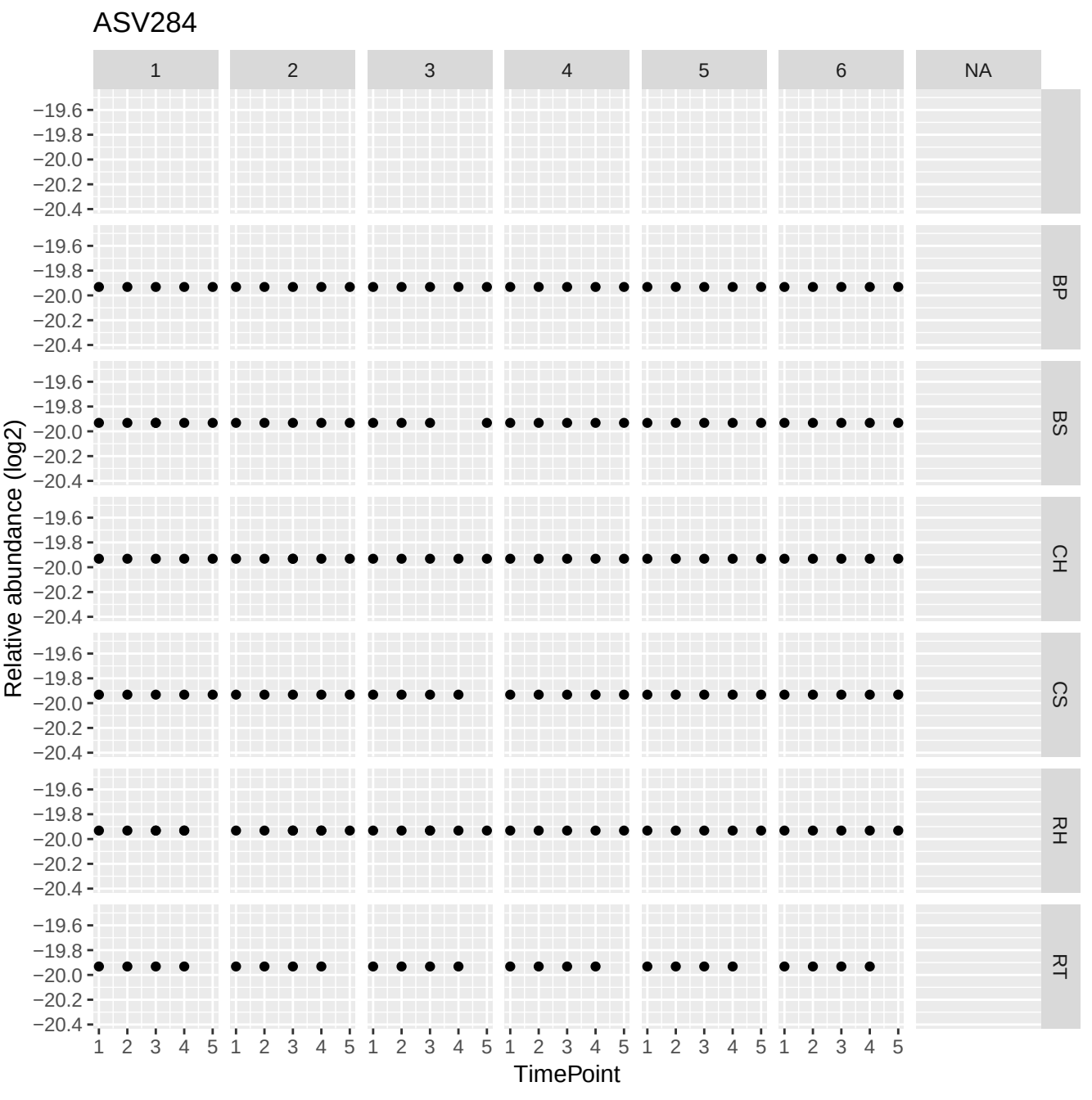

ASV2395
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−10.0
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
CH
CS
RT
SampleType

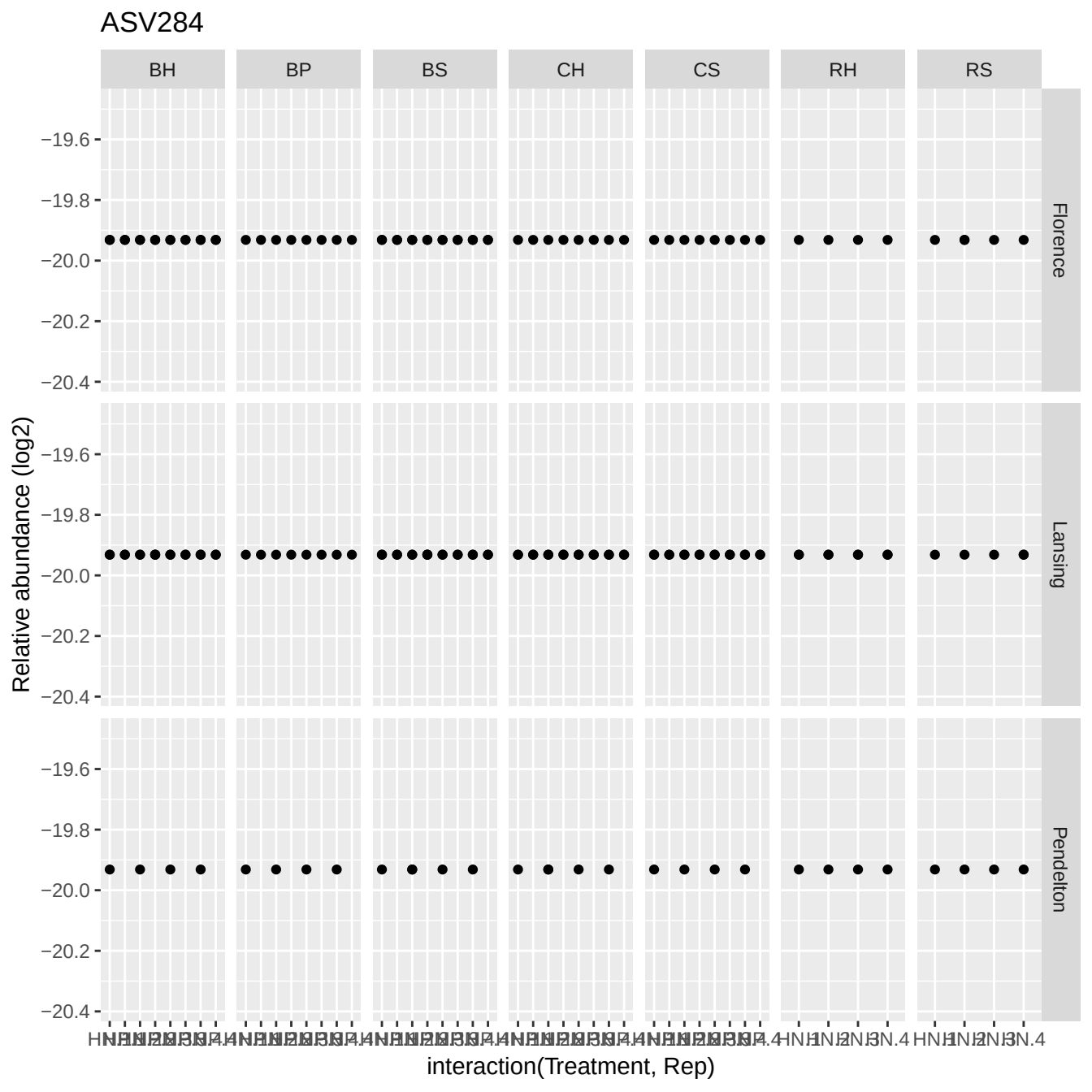

ASV2395
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
−9
−12
−15
−18
Relative abundance (log2)
1 2 3 4 5
TimePoint

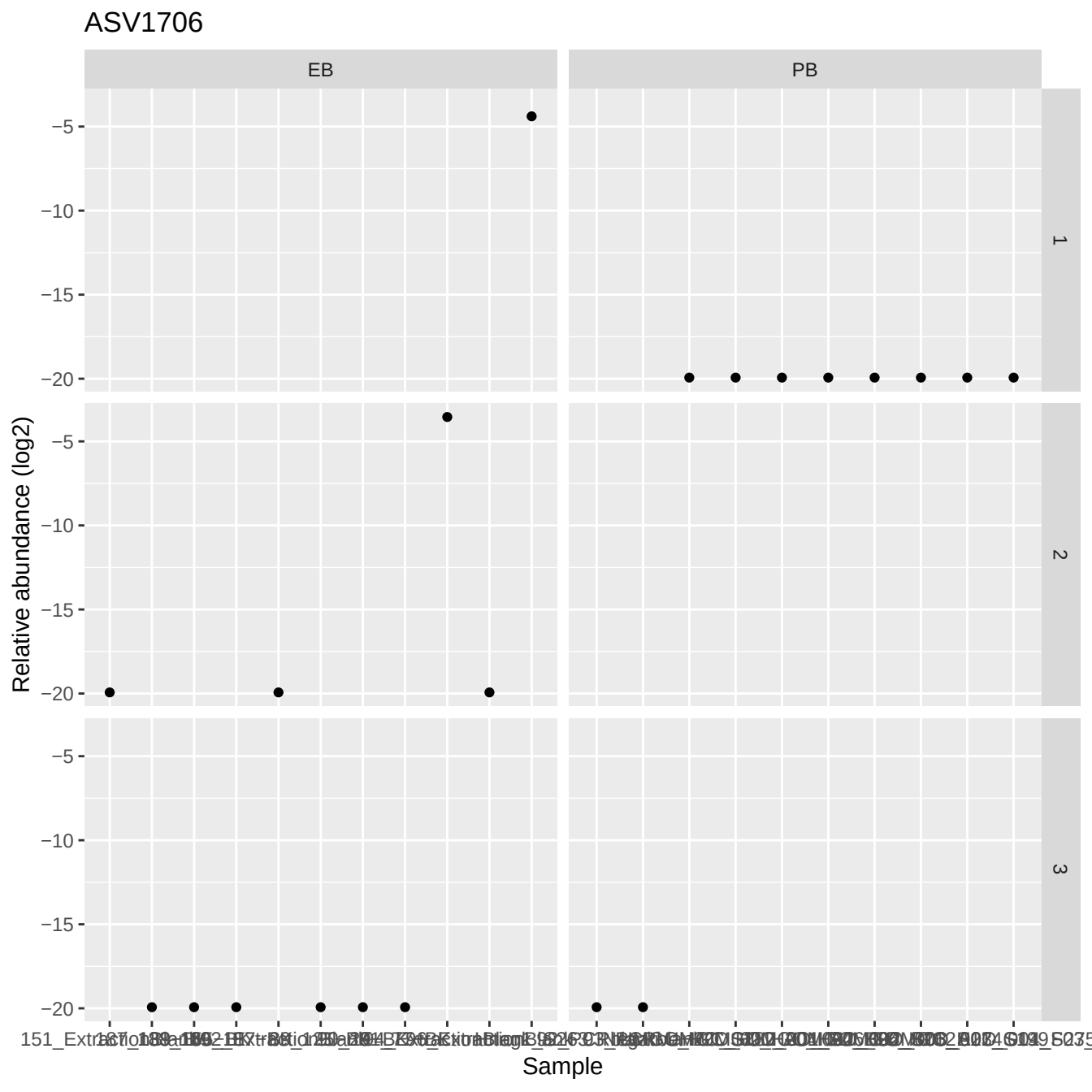

ASV2395
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
interaction(Treatment, Rep)

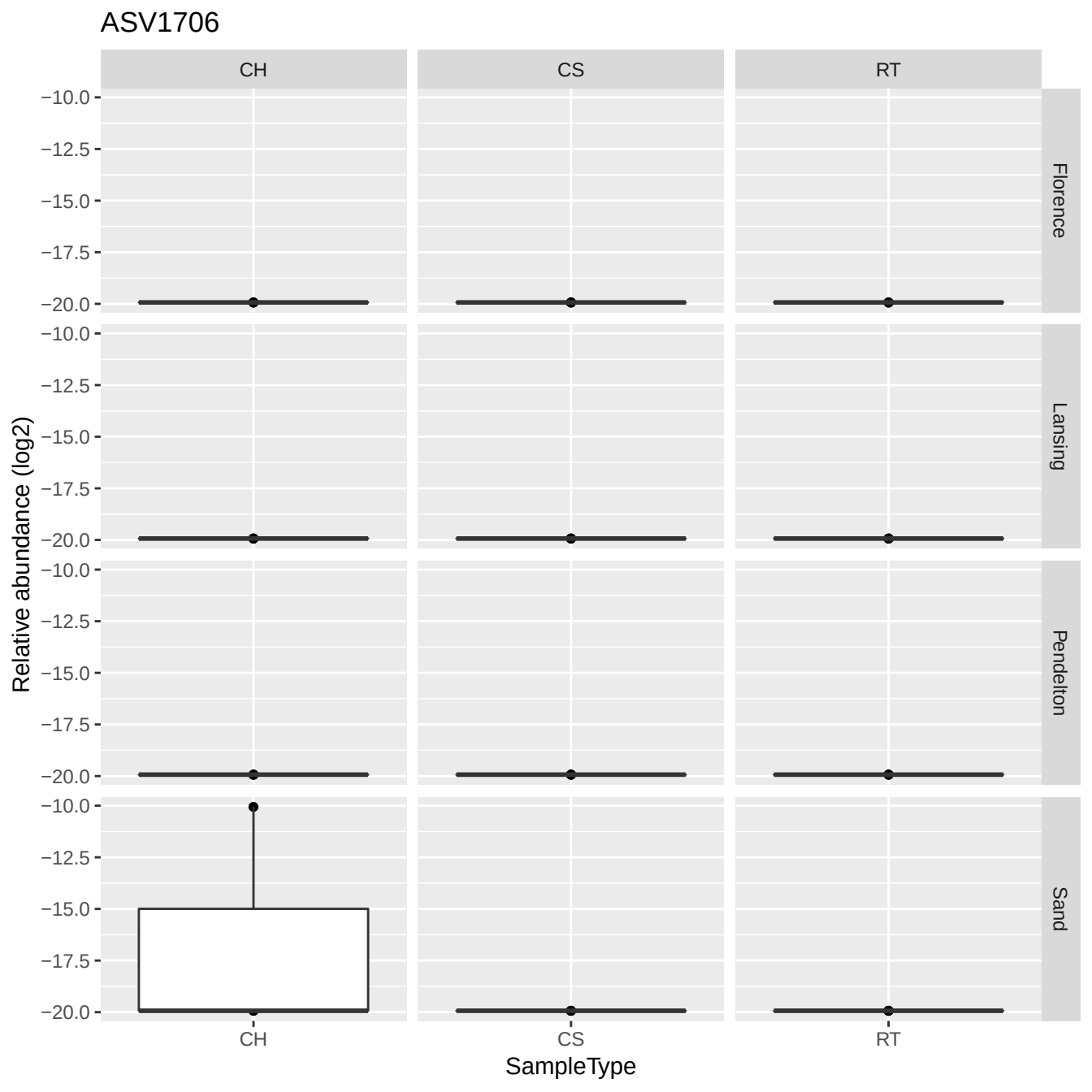

ASV284
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

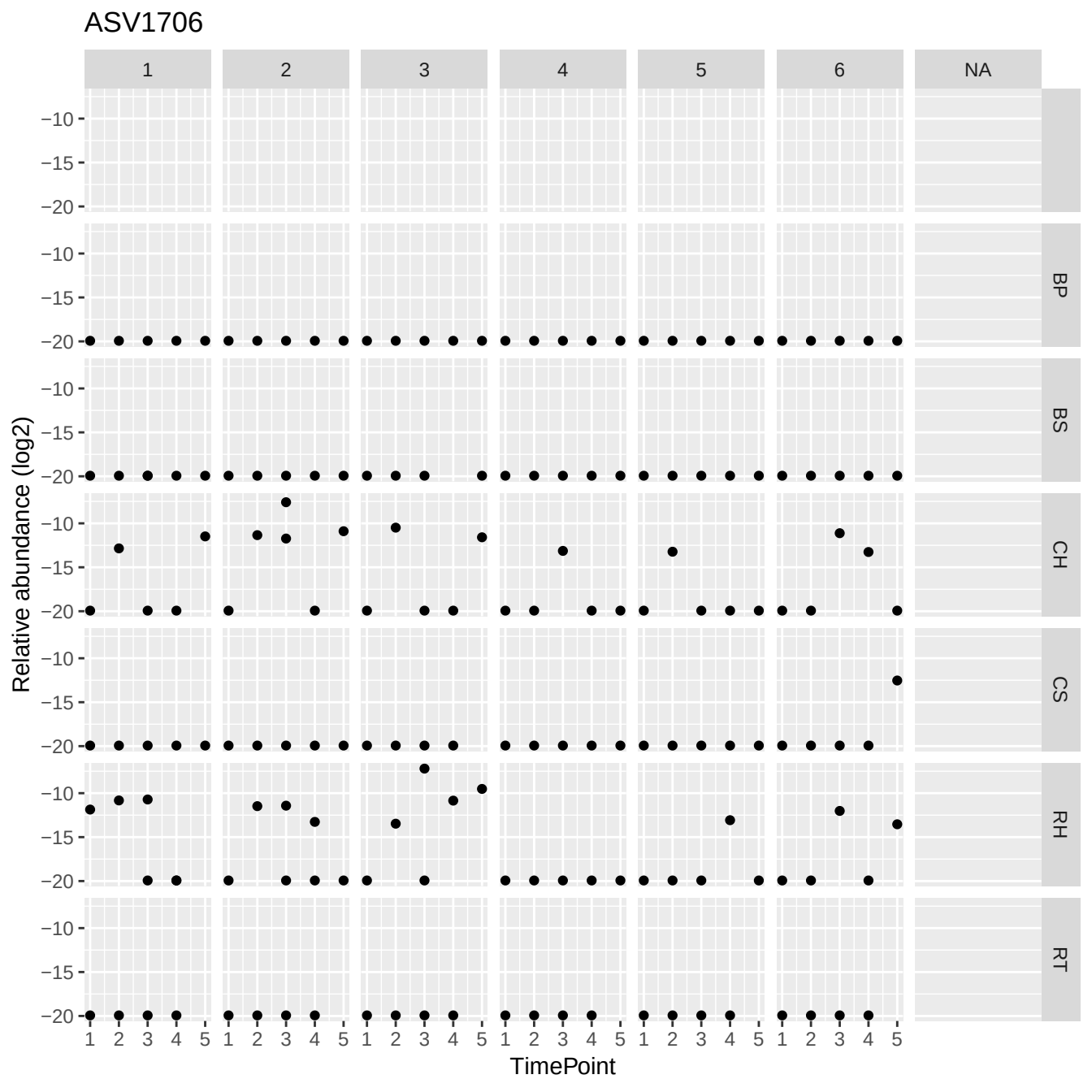

ASV284
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

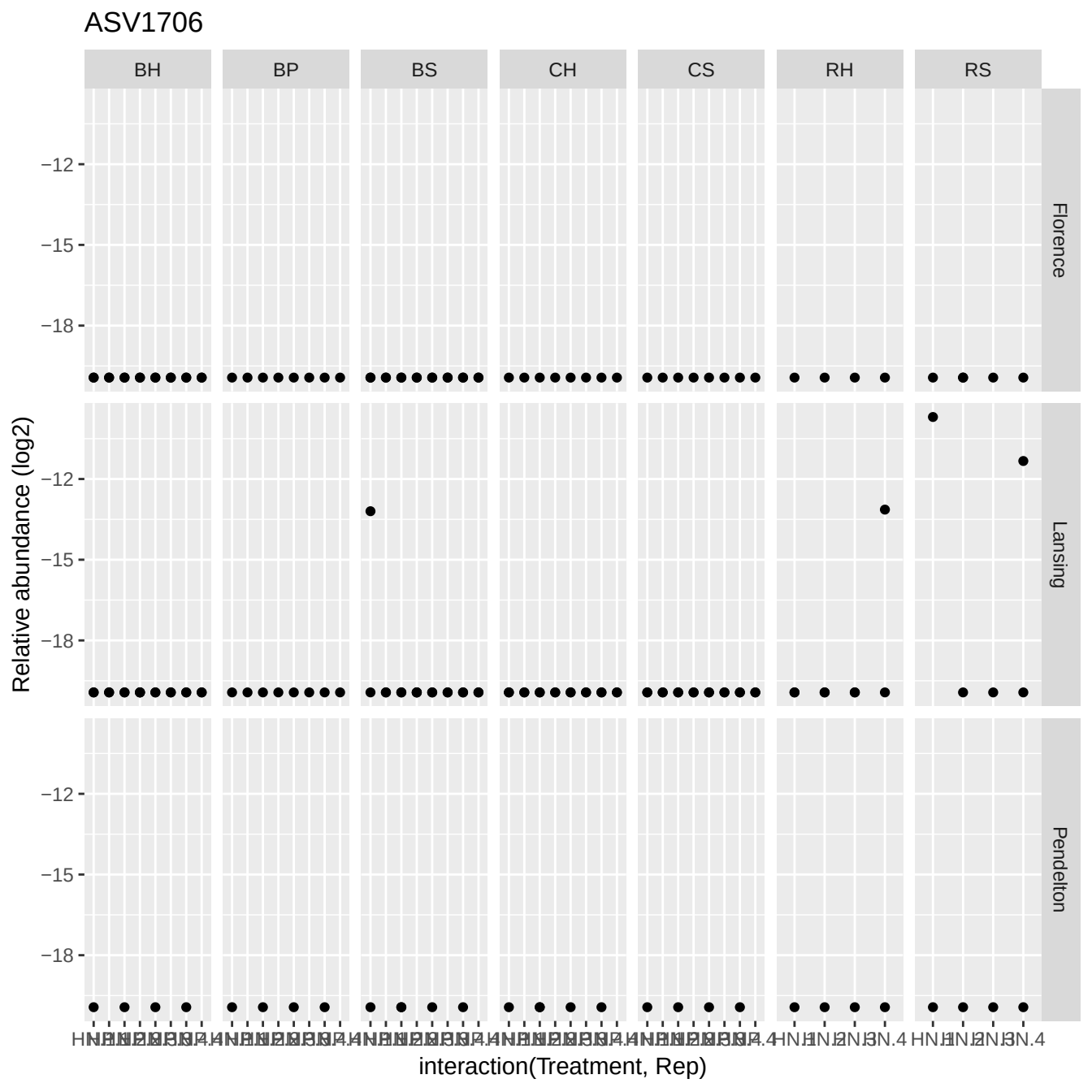

ASV284
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
1 2 3 4 5
TimePoint

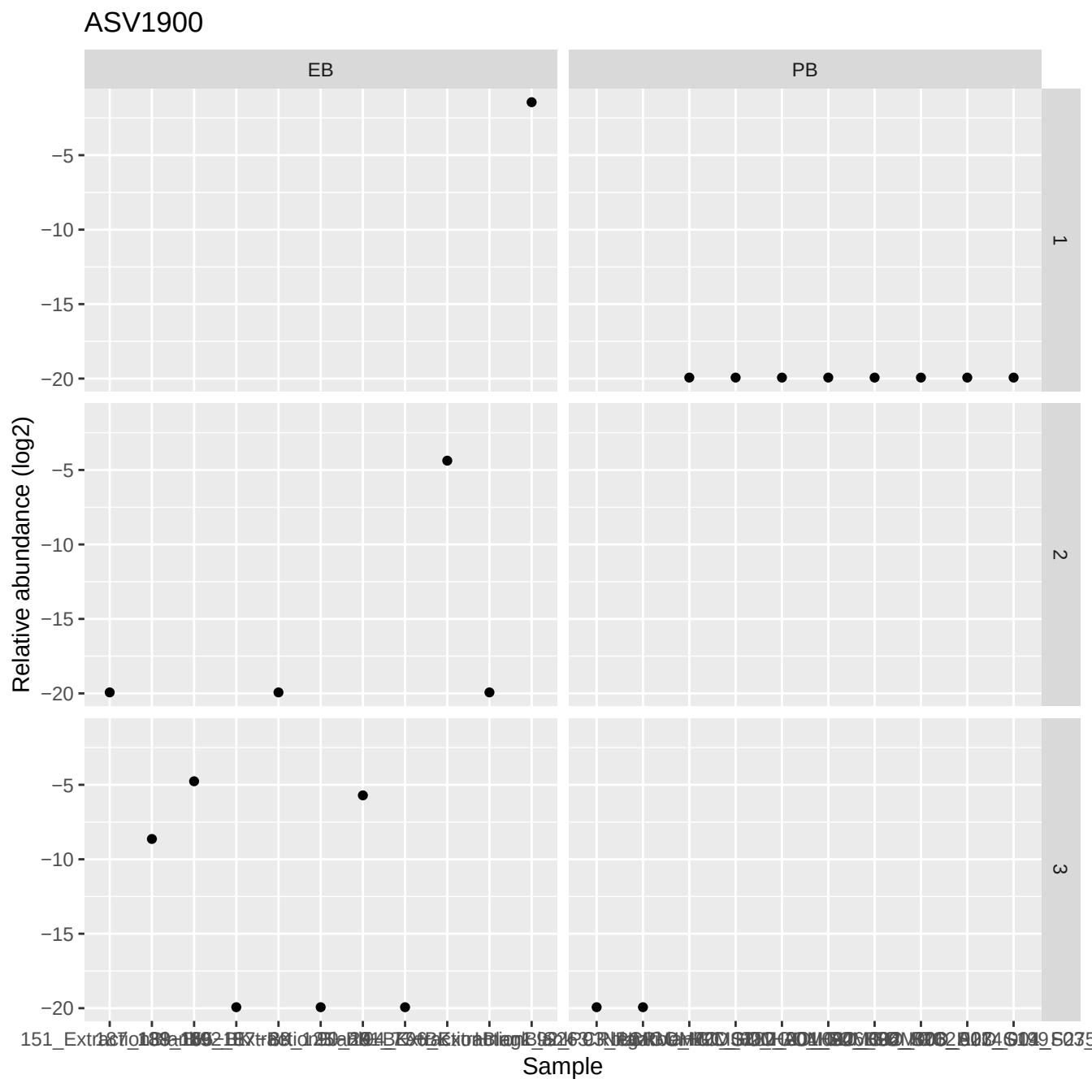

ASV284
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
interaction(Treatment, Rep)

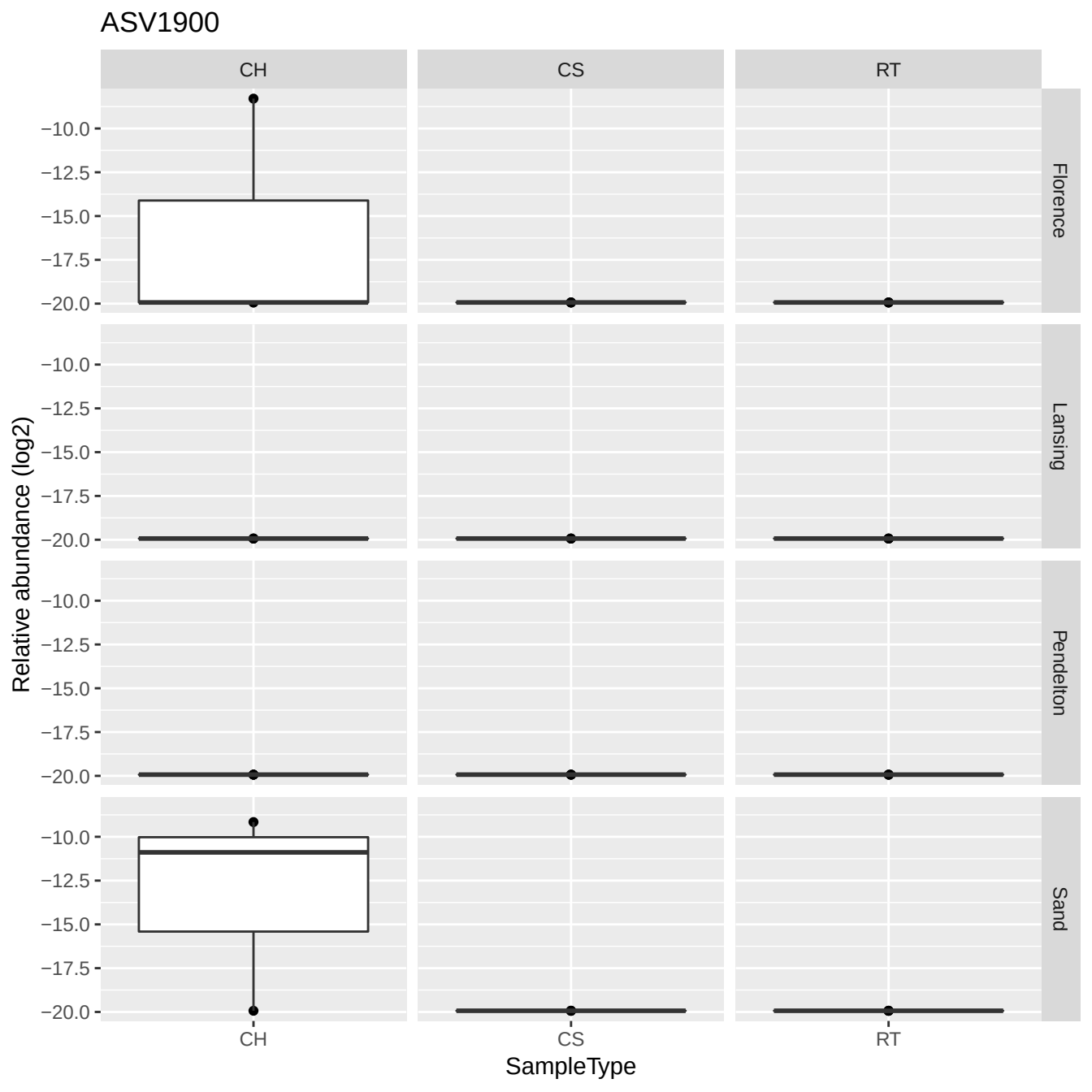

ASV1706
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

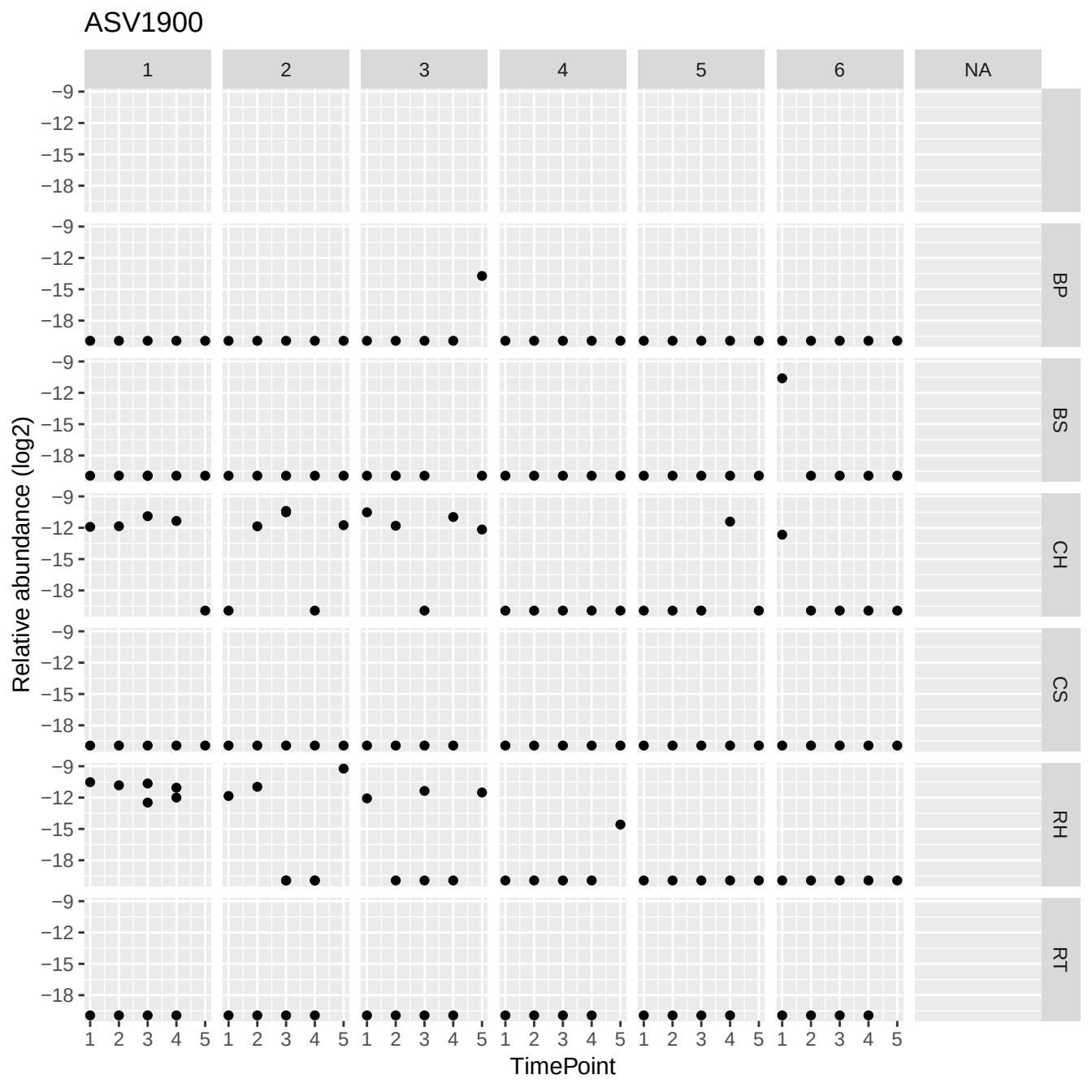

ASV1706
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−10.0
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
CH
CS
RT
SampleType

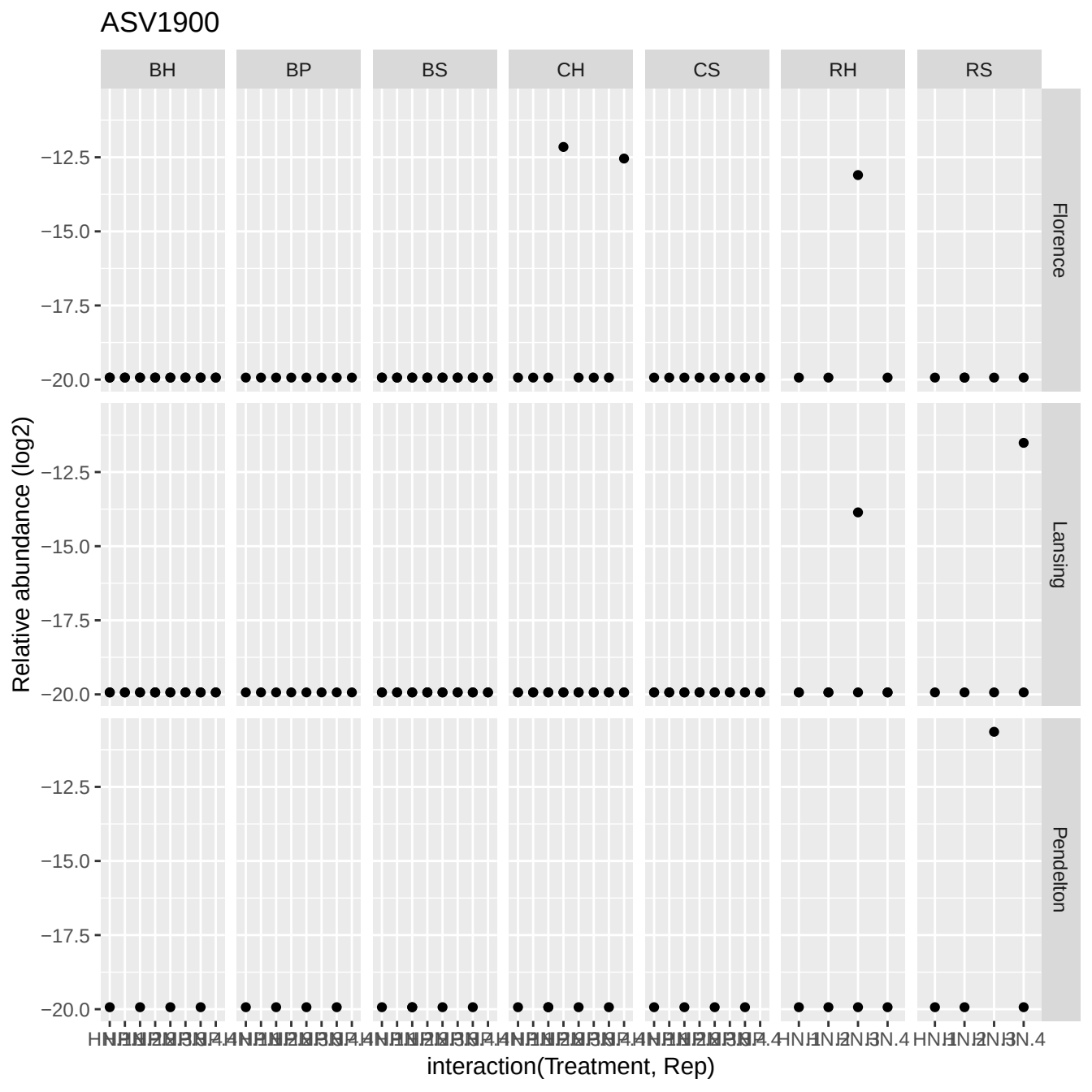

ASV1706
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−10
−15
−20
1 2 3 4 5
TimePoint

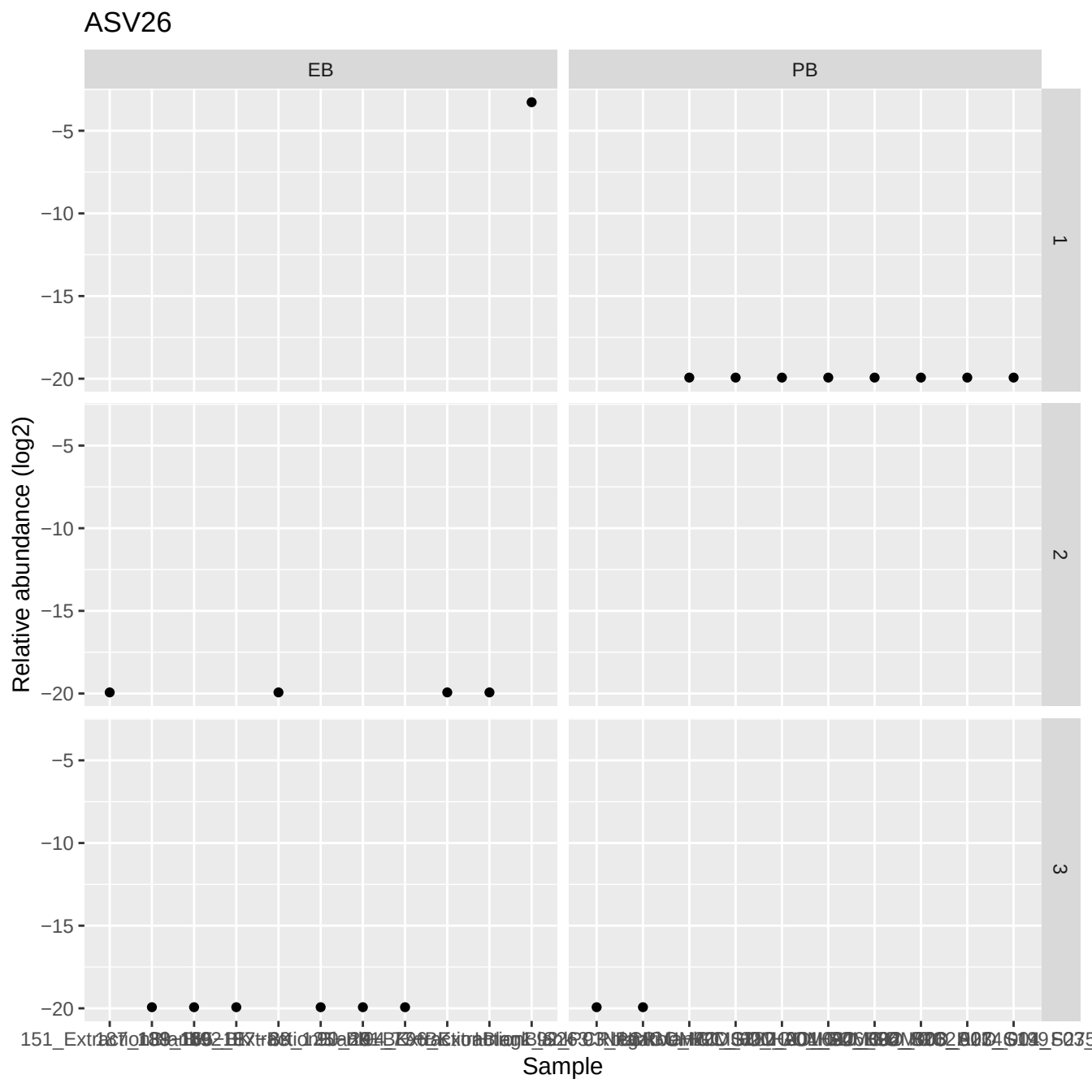

ASV1706
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
−12
−15
−18
Relative abundance (log2)
interaction(Treatment, Rep)

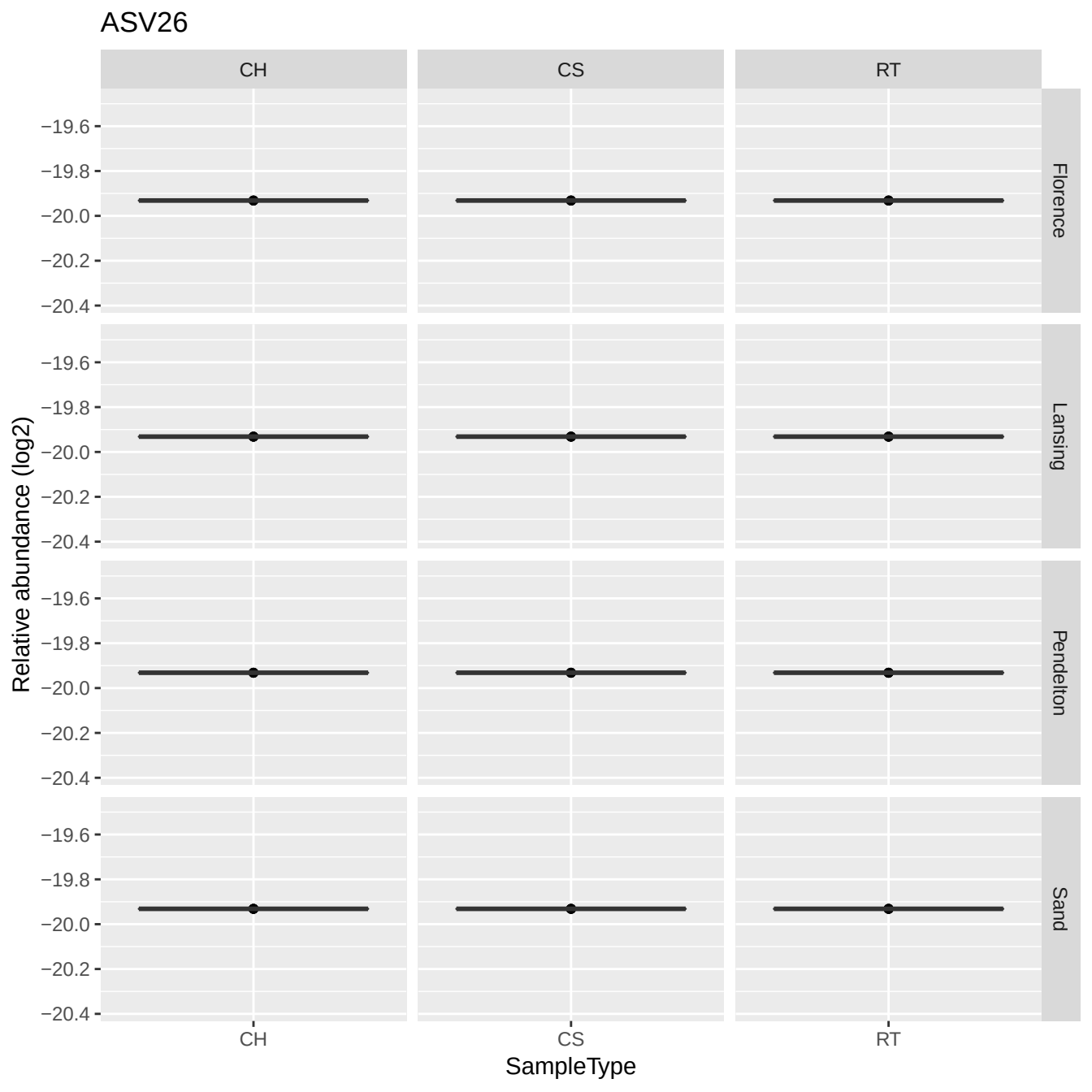

ASV1900
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

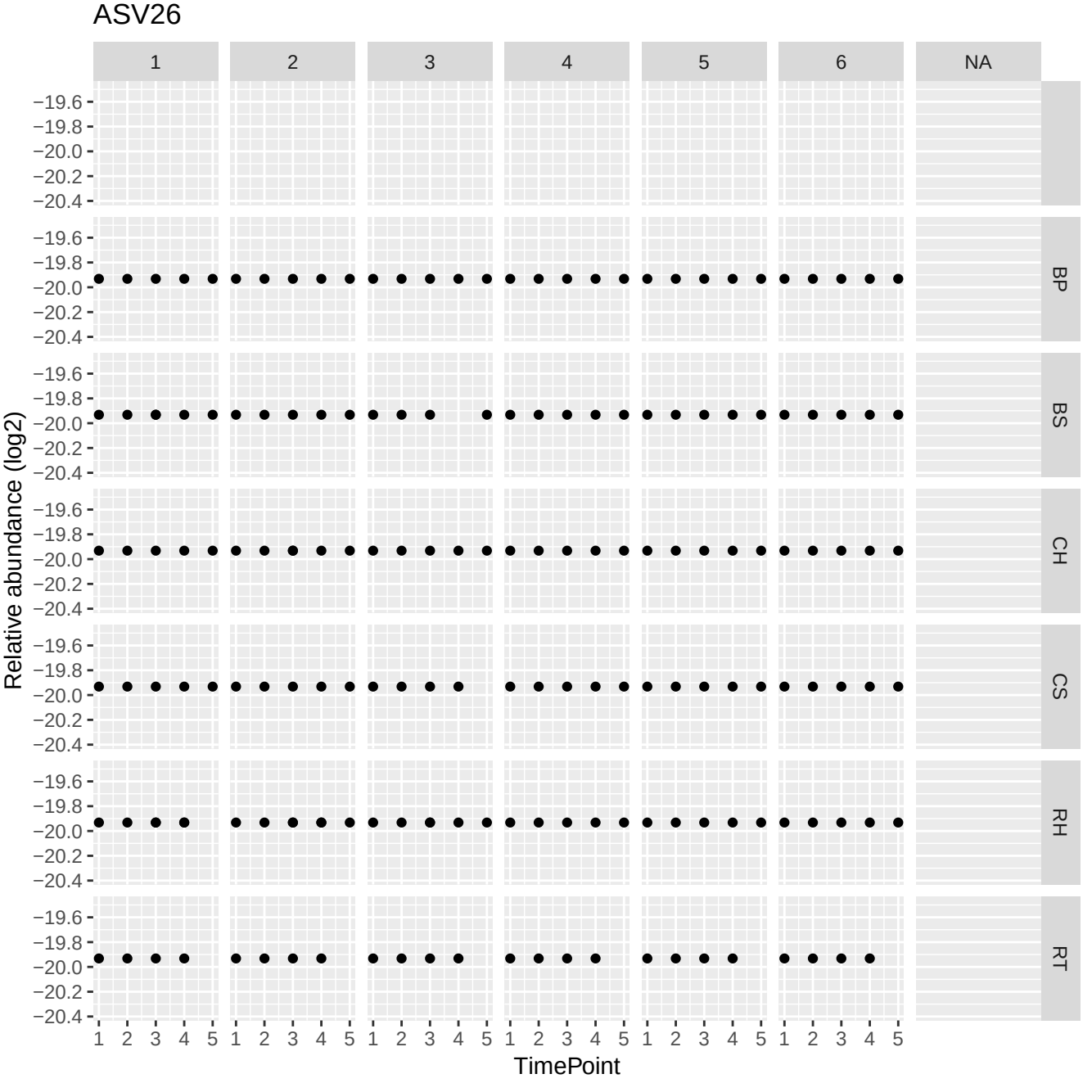

ASV1900
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−10.0
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
CH
CS
RT
SampleType

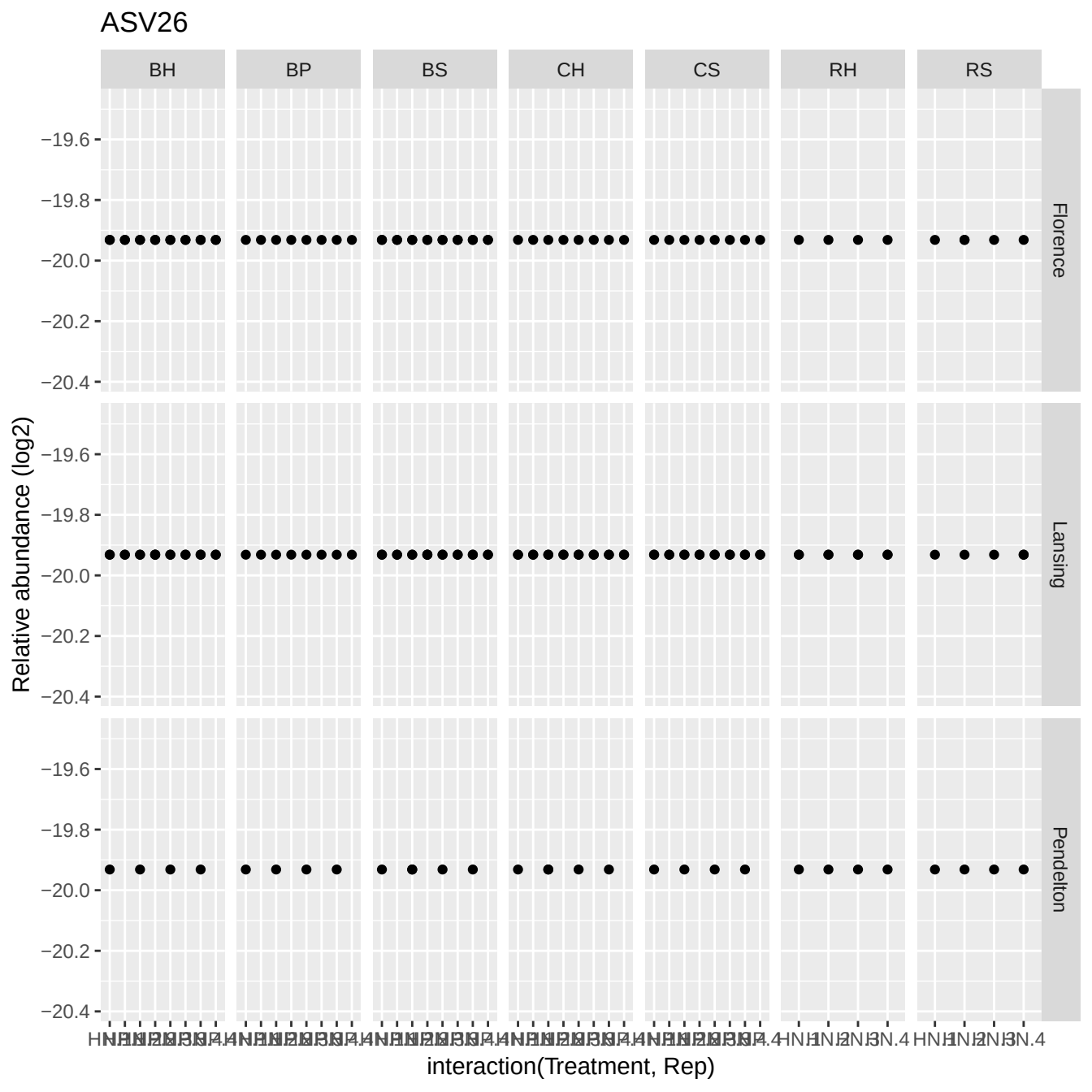

ASV1900
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
−9
−12
−15
−18
Relative abundance (log2)
1 2 3 4 5
TimePoint

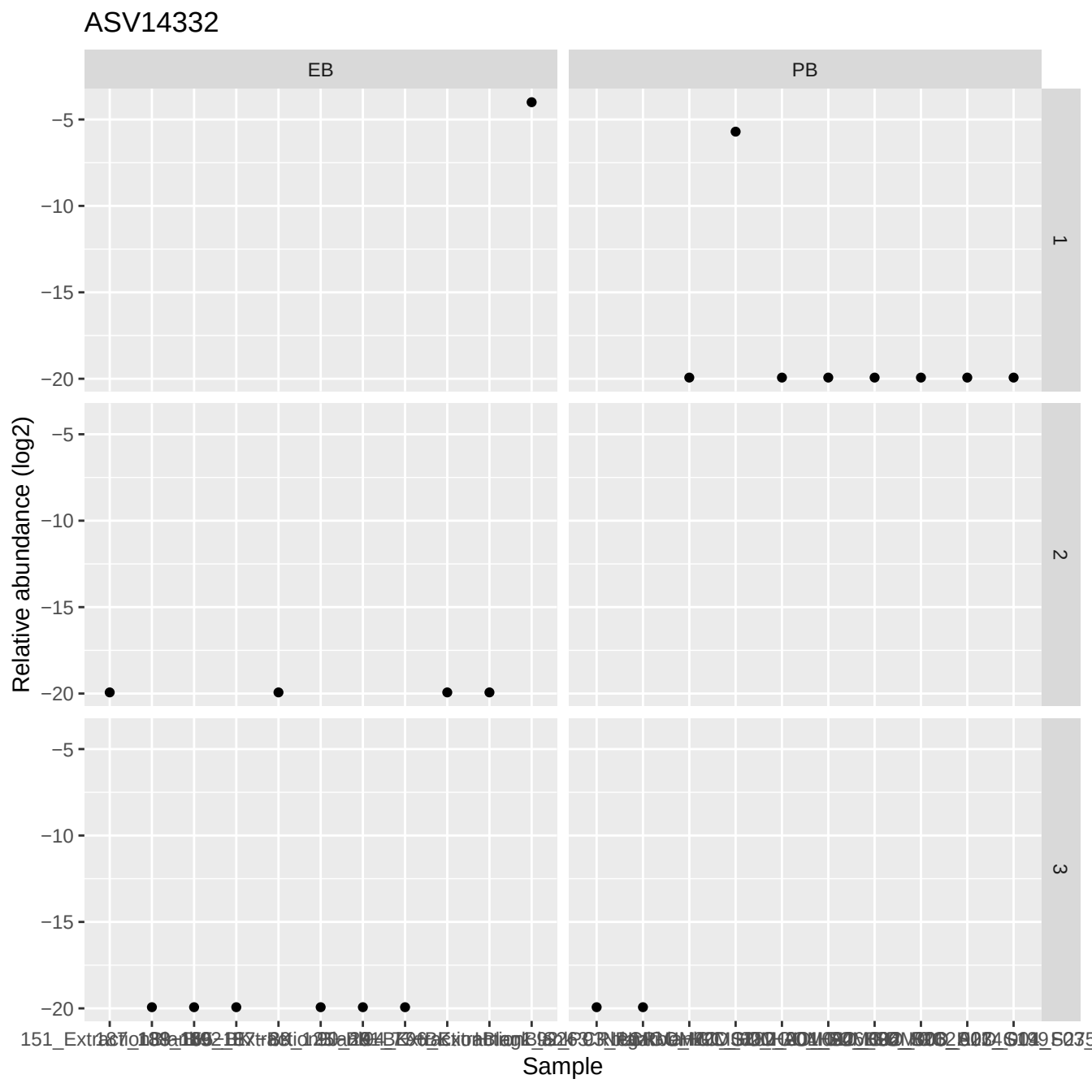

ASV1900
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
interaction(Treatment, Rep)

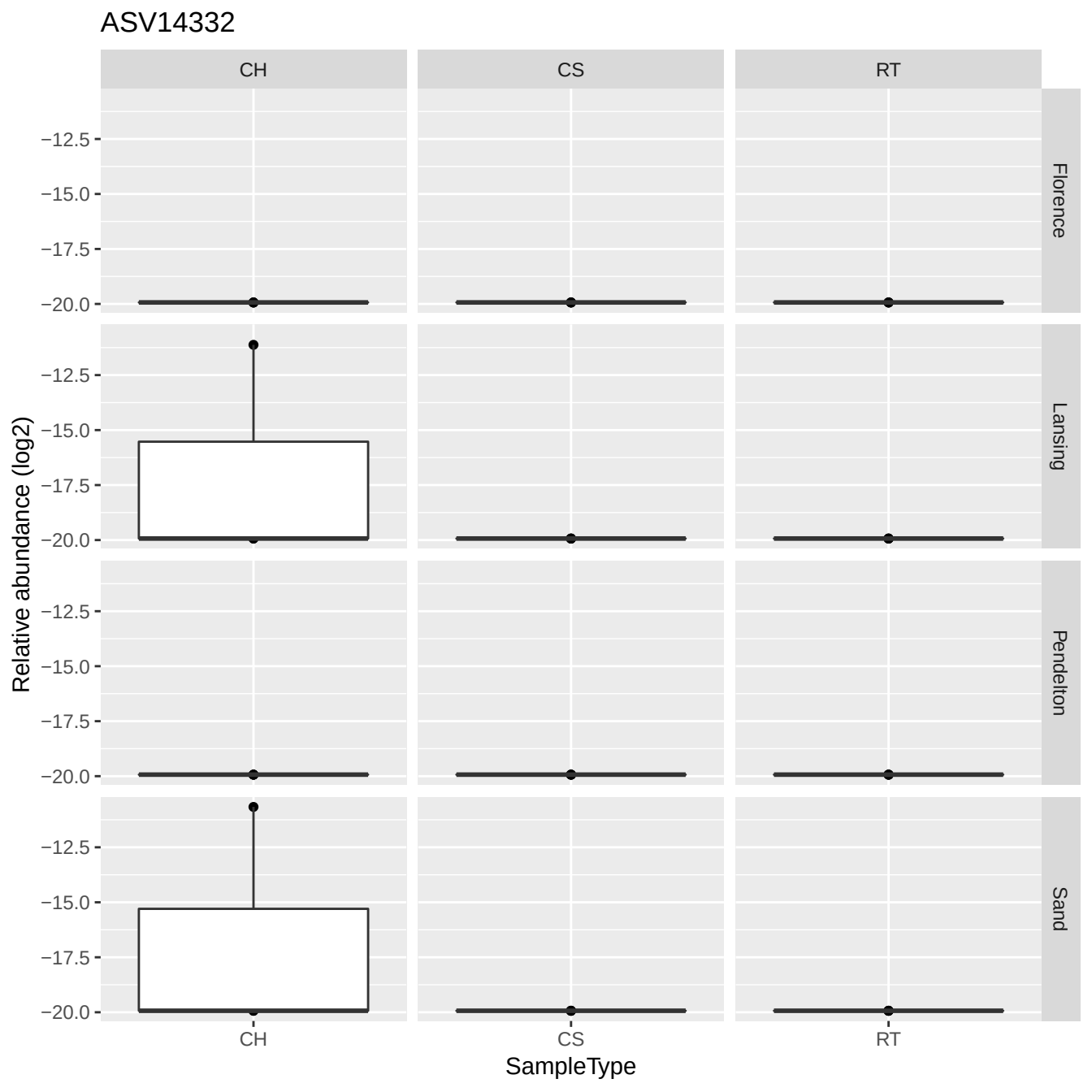

ASV26
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

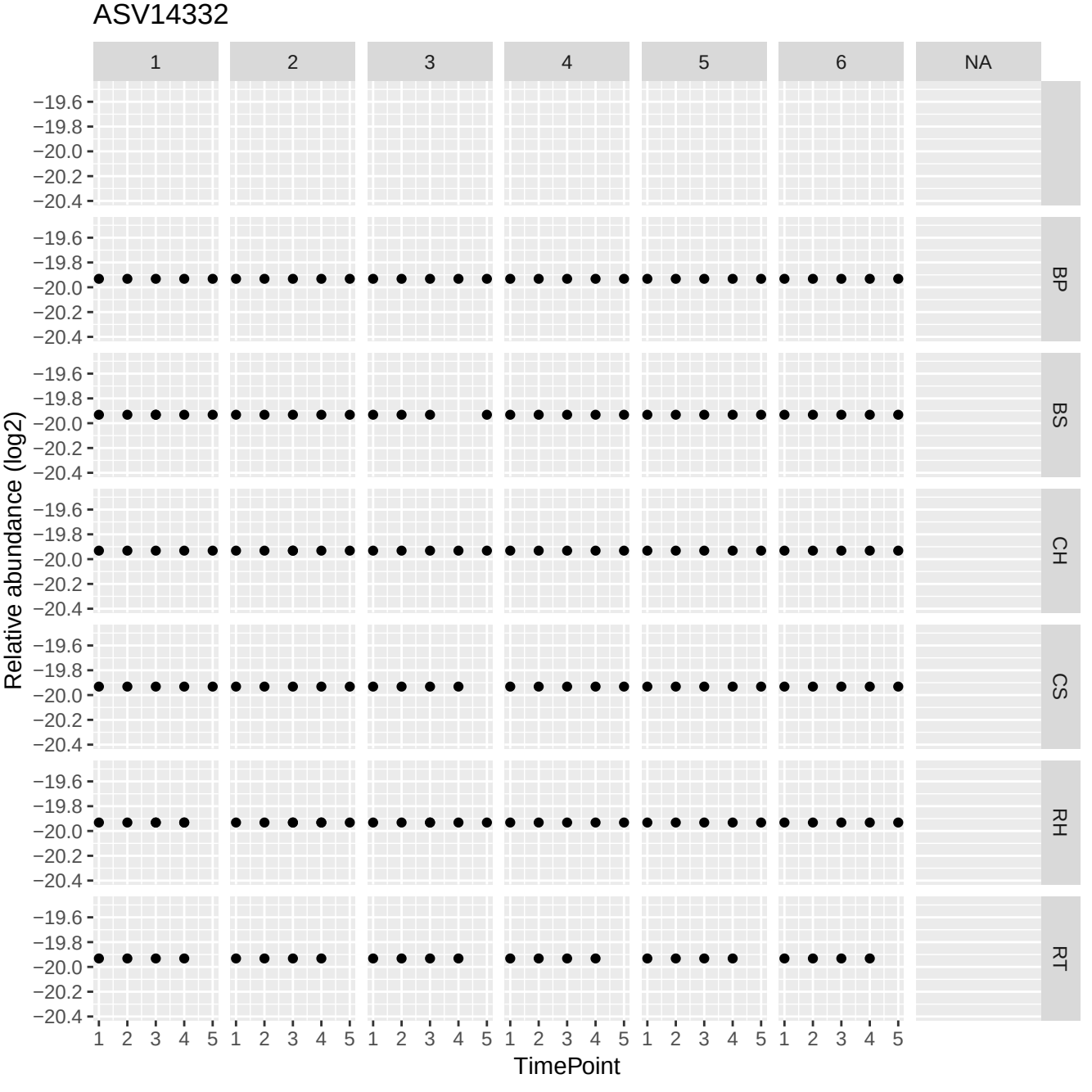

ASV26
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

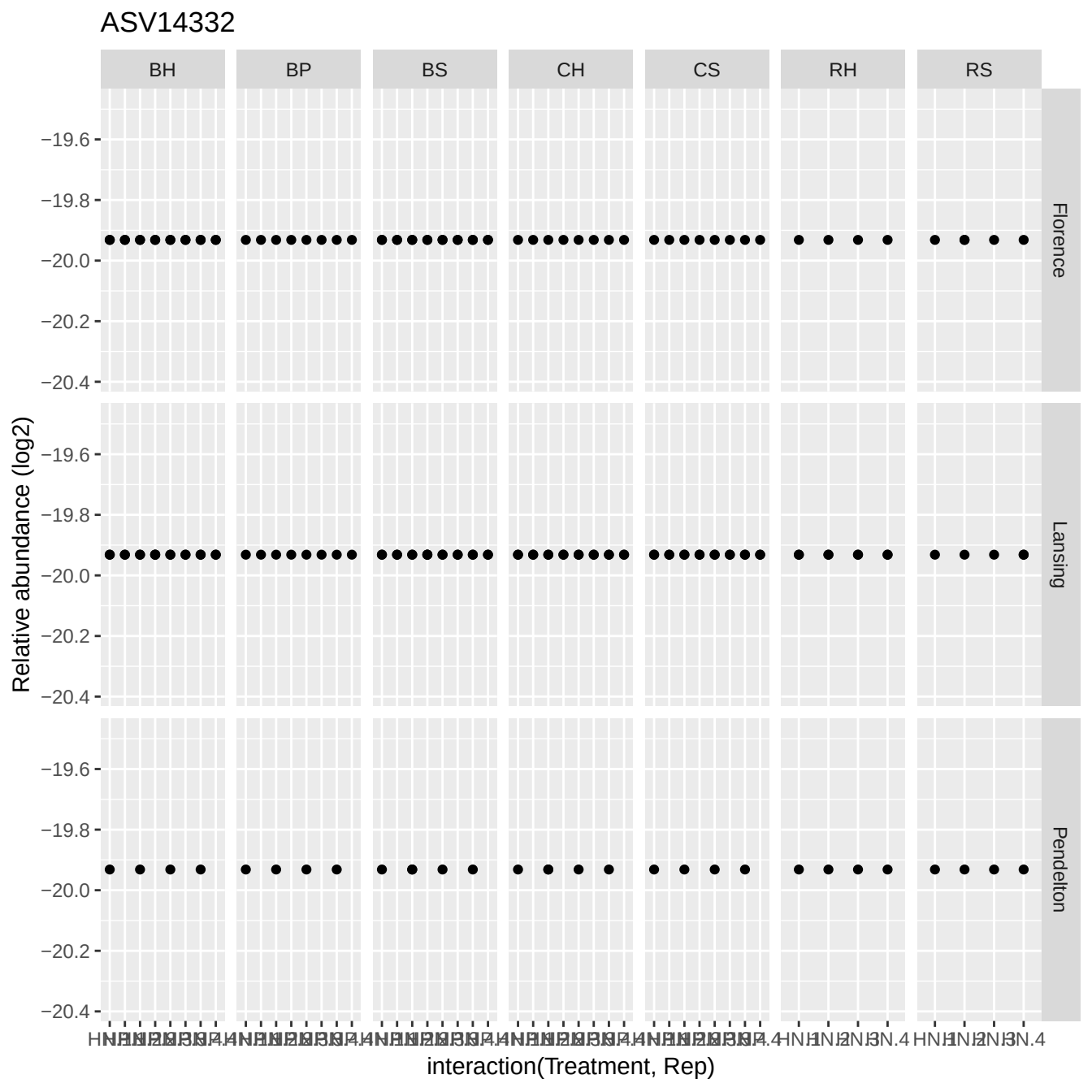

ASV26
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
1 2 3 4 5
TimePoint

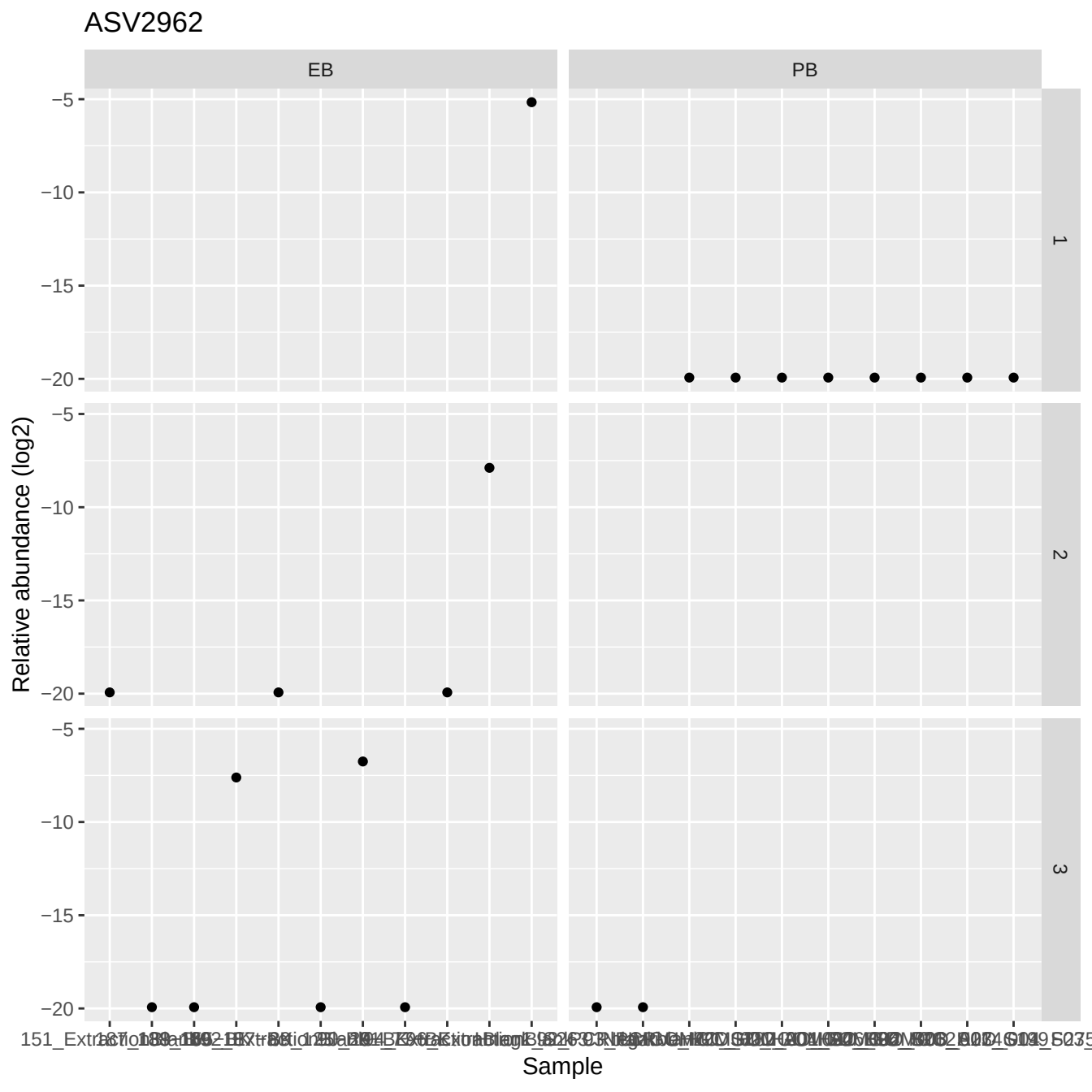

ASV26
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
interaction(Treatment, Rep)

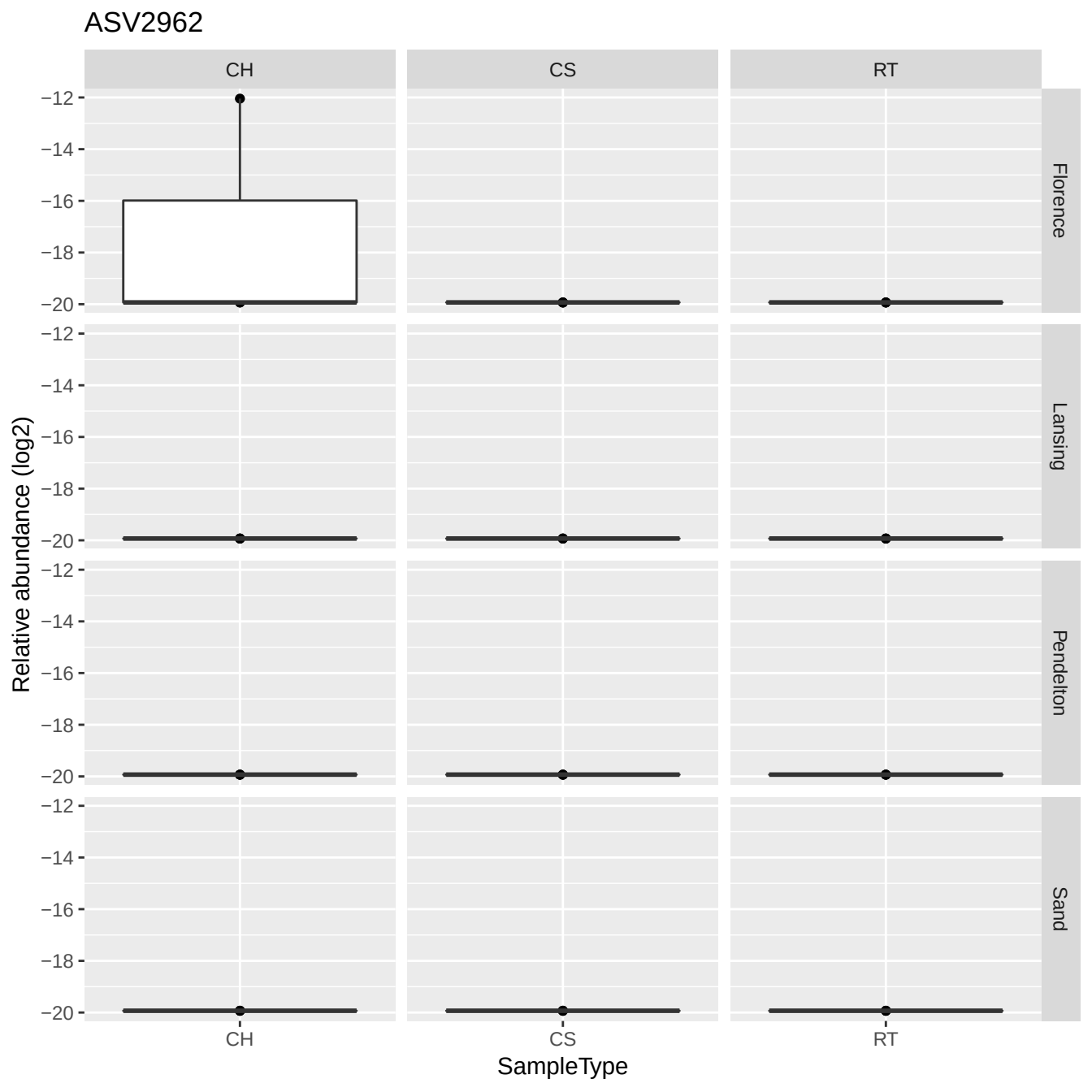

ASV14332
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

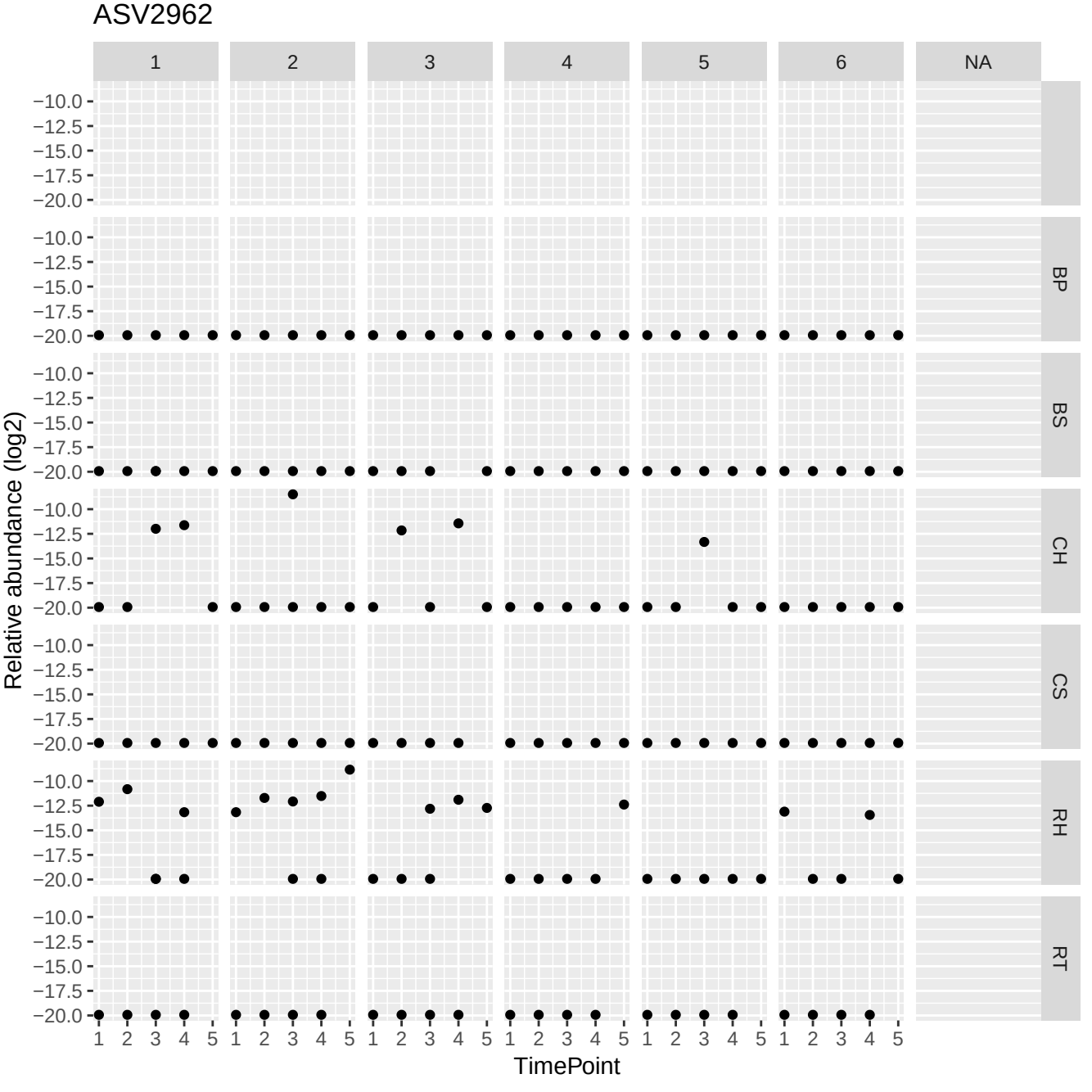

ASV14332
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
CH
CS
RT
SampleType

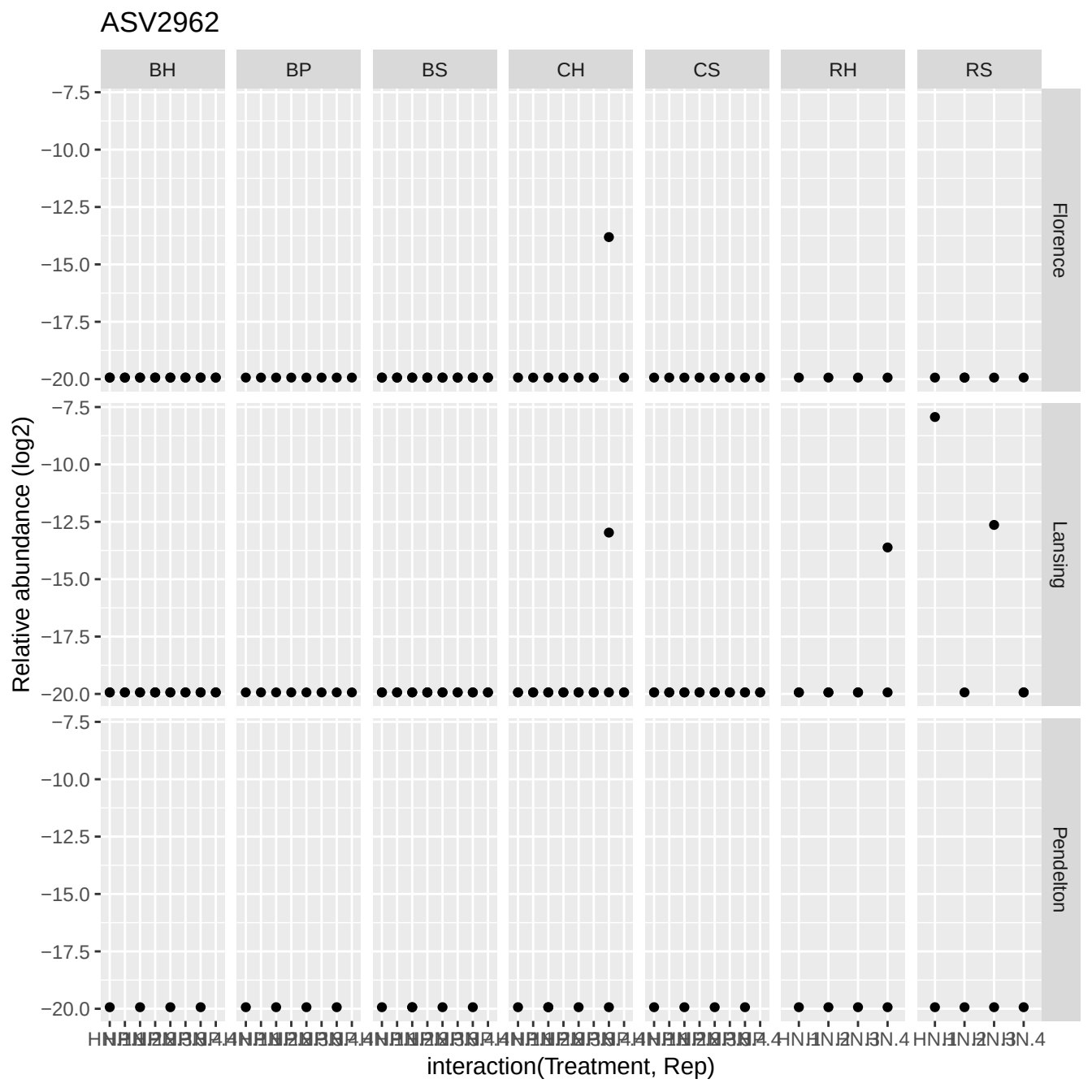

ASV14332
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
1 2 3 4 5
TimePoint

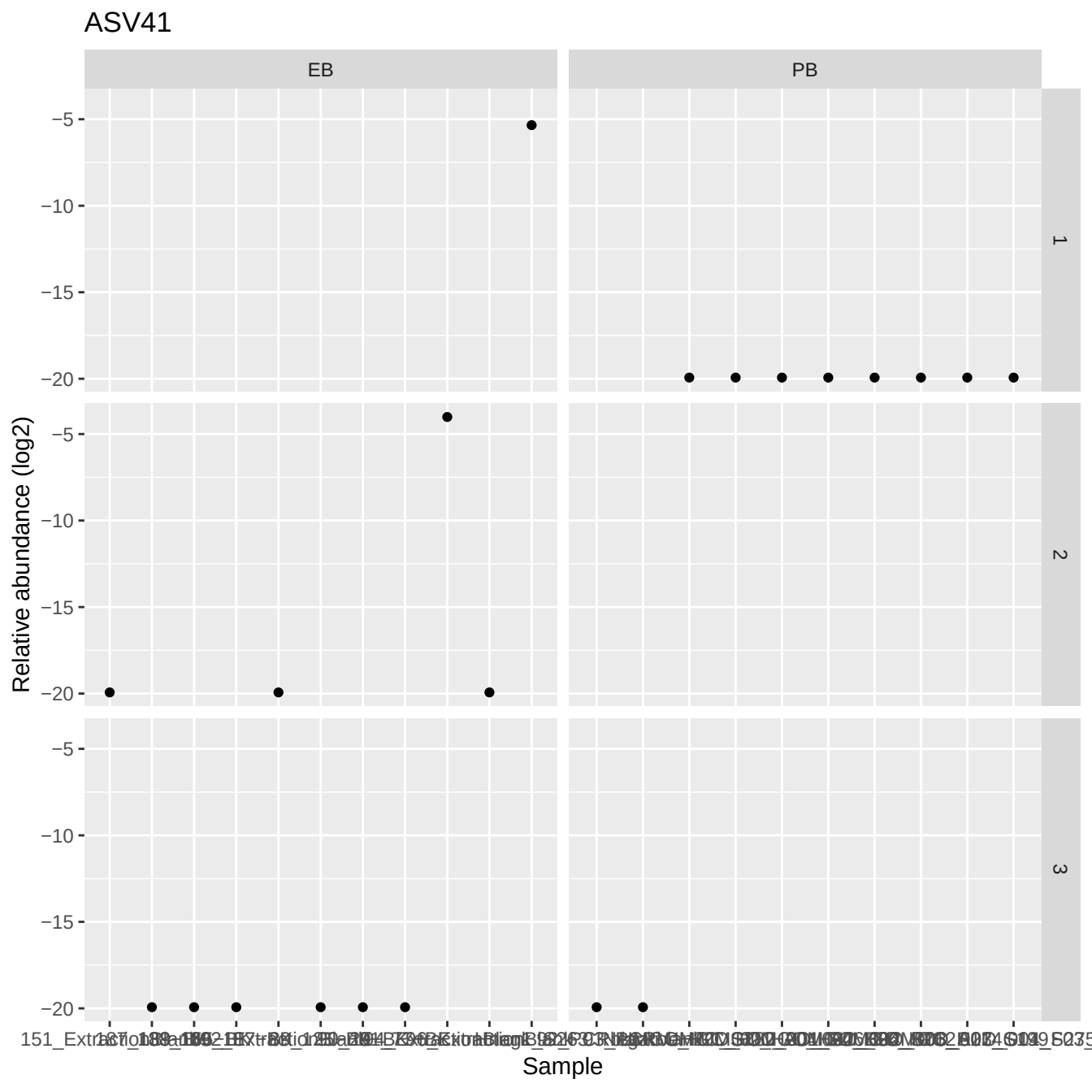

ASV14332
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
interaction(Treatment, Rep)

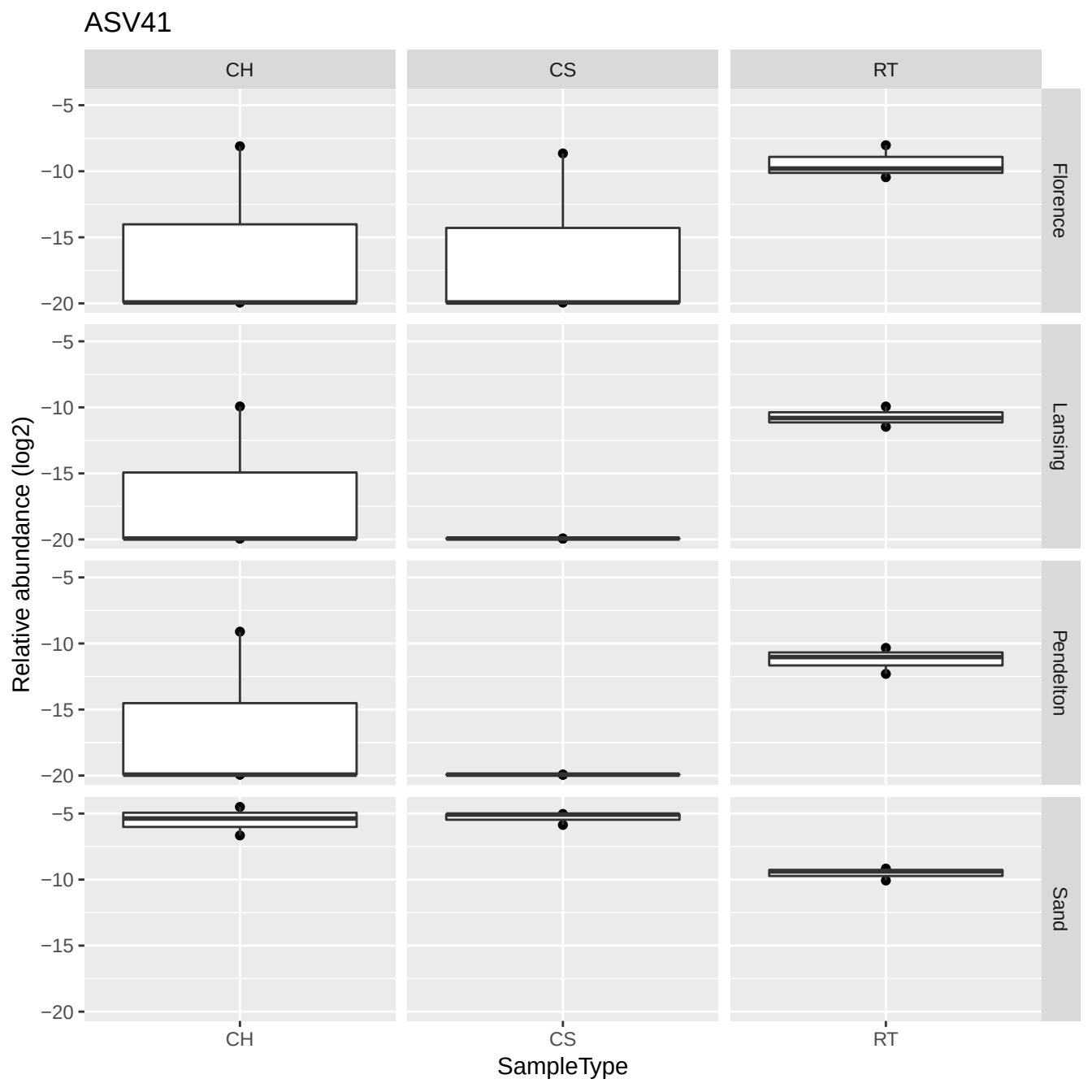

ASV2962
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

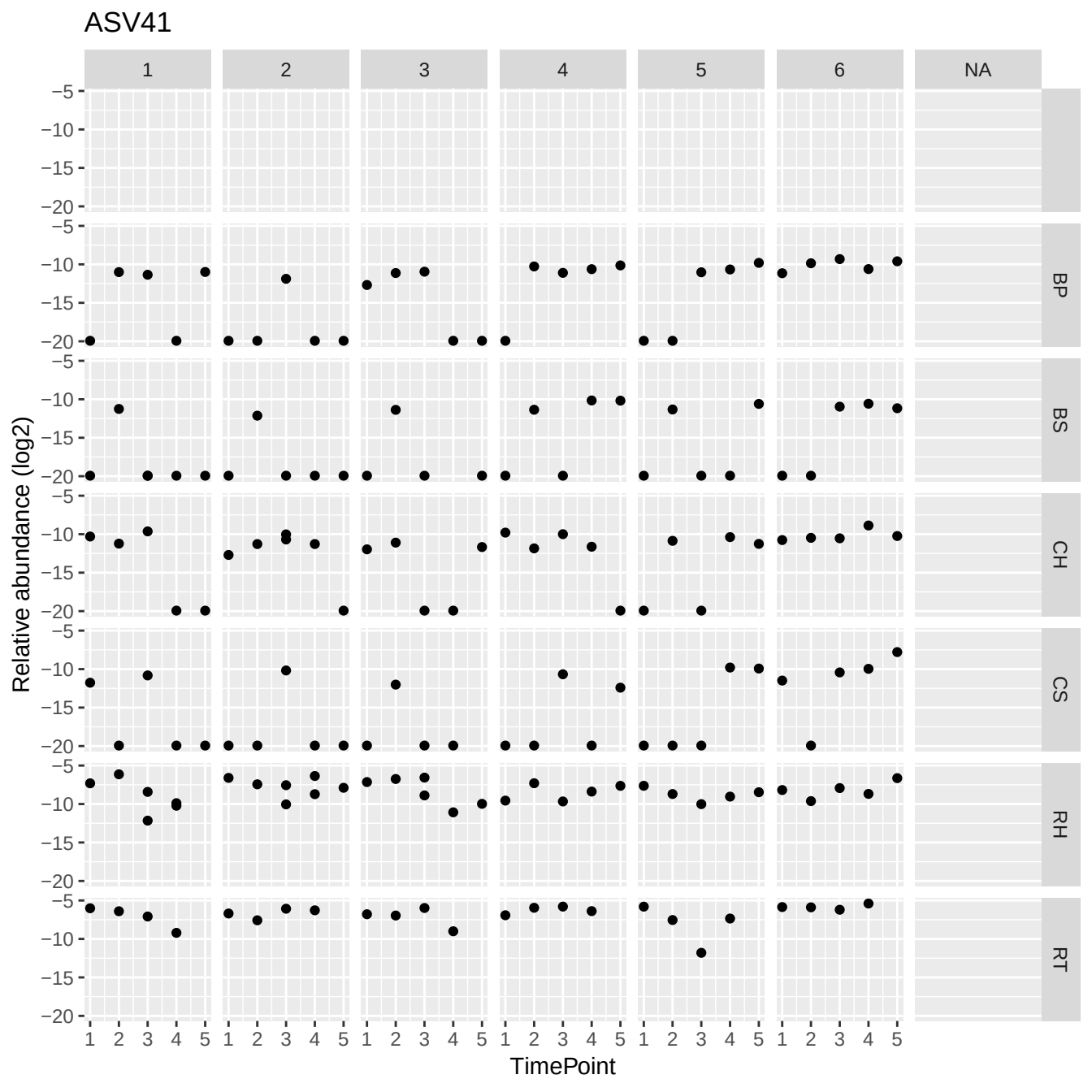

ASV2962
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−12
−14
−16
−18
−20
Relative abundance (log2)
CH
CS
RT
SampleType

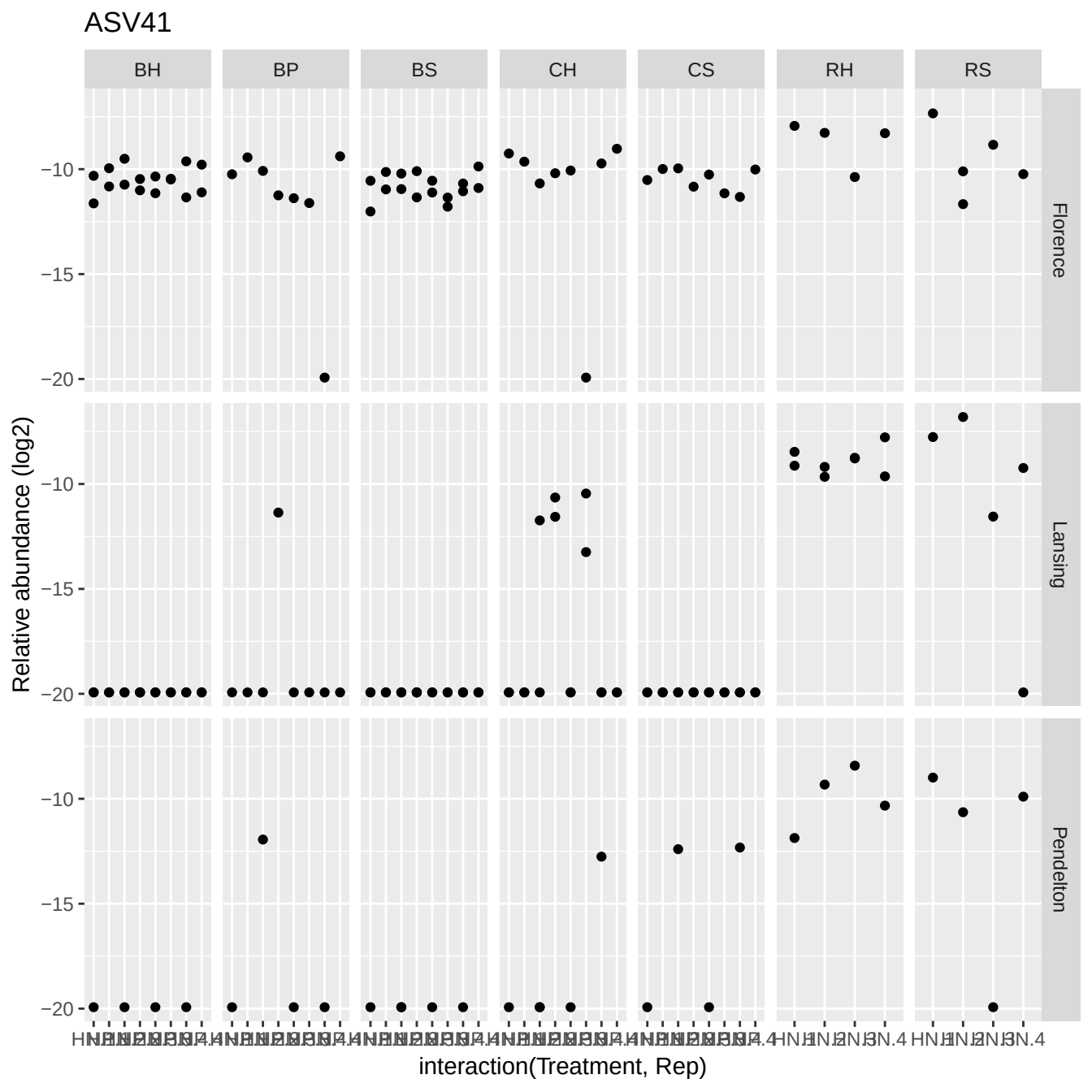

ASV2962
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−10.0
−12.5
−15.0
−17.5
−20.0
1 2 3 4 5
TimePoint

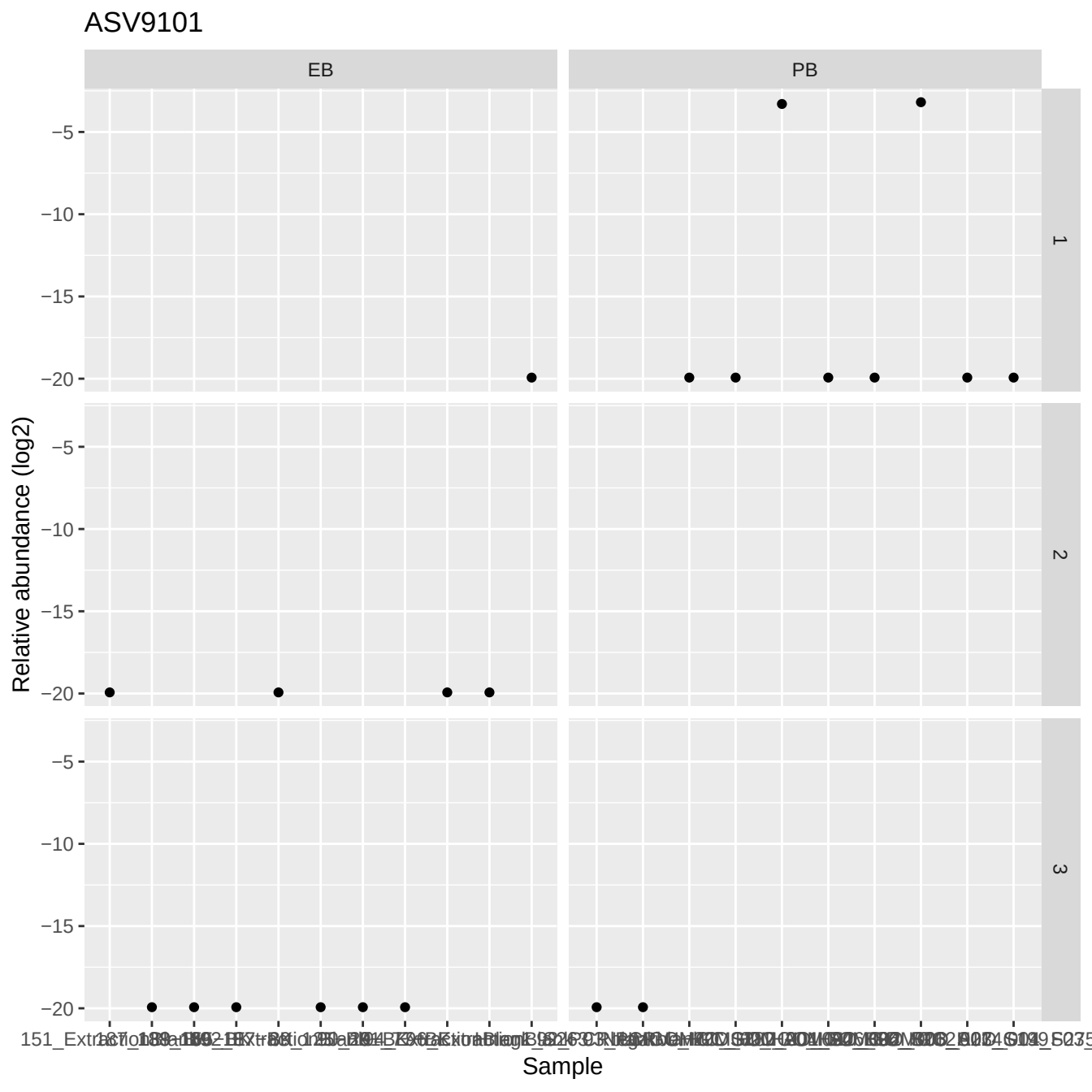

ASV2962
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−7.5
−10.0
−12.5
−15.0
−17.5
−20.0
interaction(Treatment, Rep)

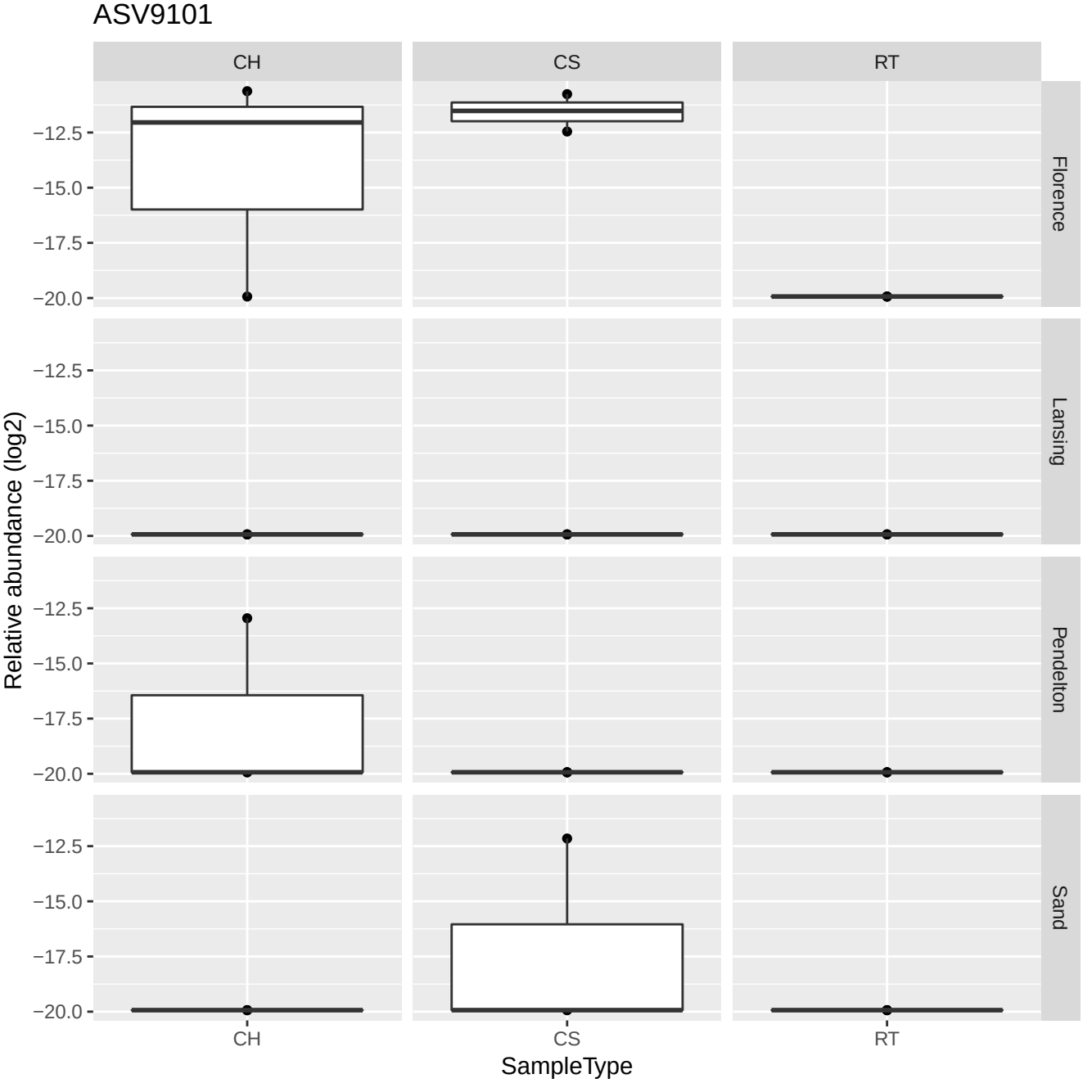

ASV41
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

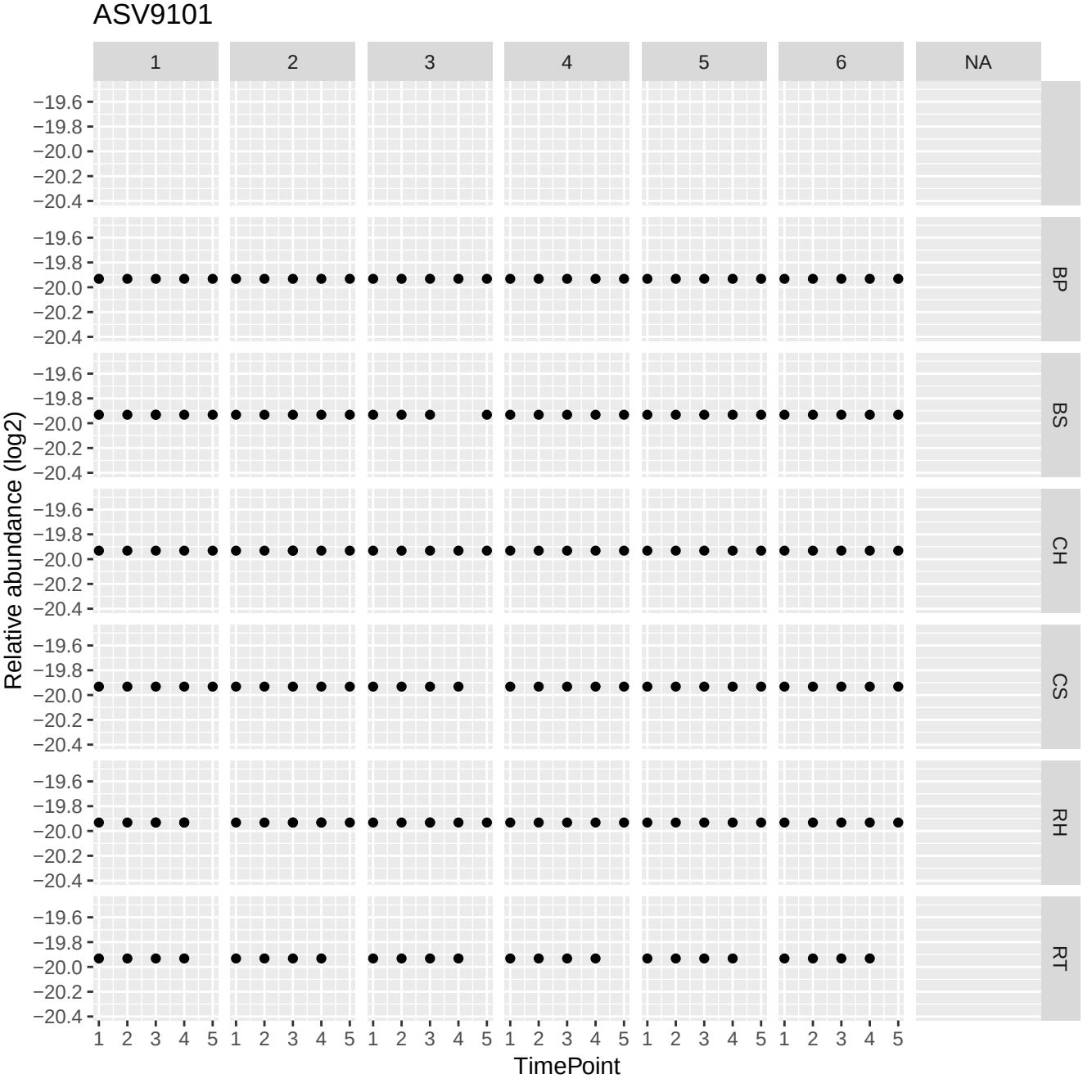

ASV41
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−5
−10
−15
−20
Relative abundance (log2)
CH
CS
RT
SampleType

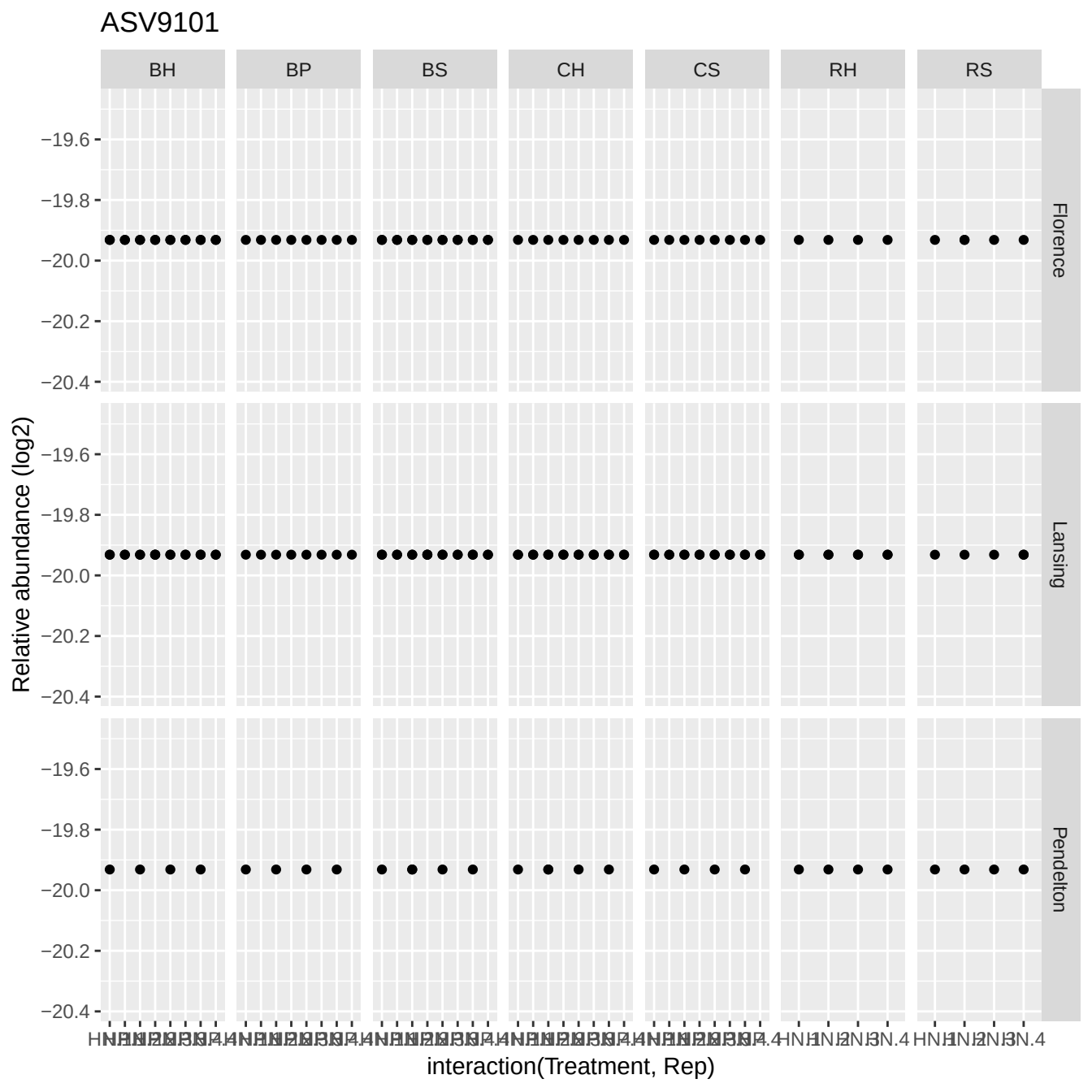

ASV41
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
−5
−10
−15
−20
Relative abundance (log2)
1 2 3 4 5
TimePoint

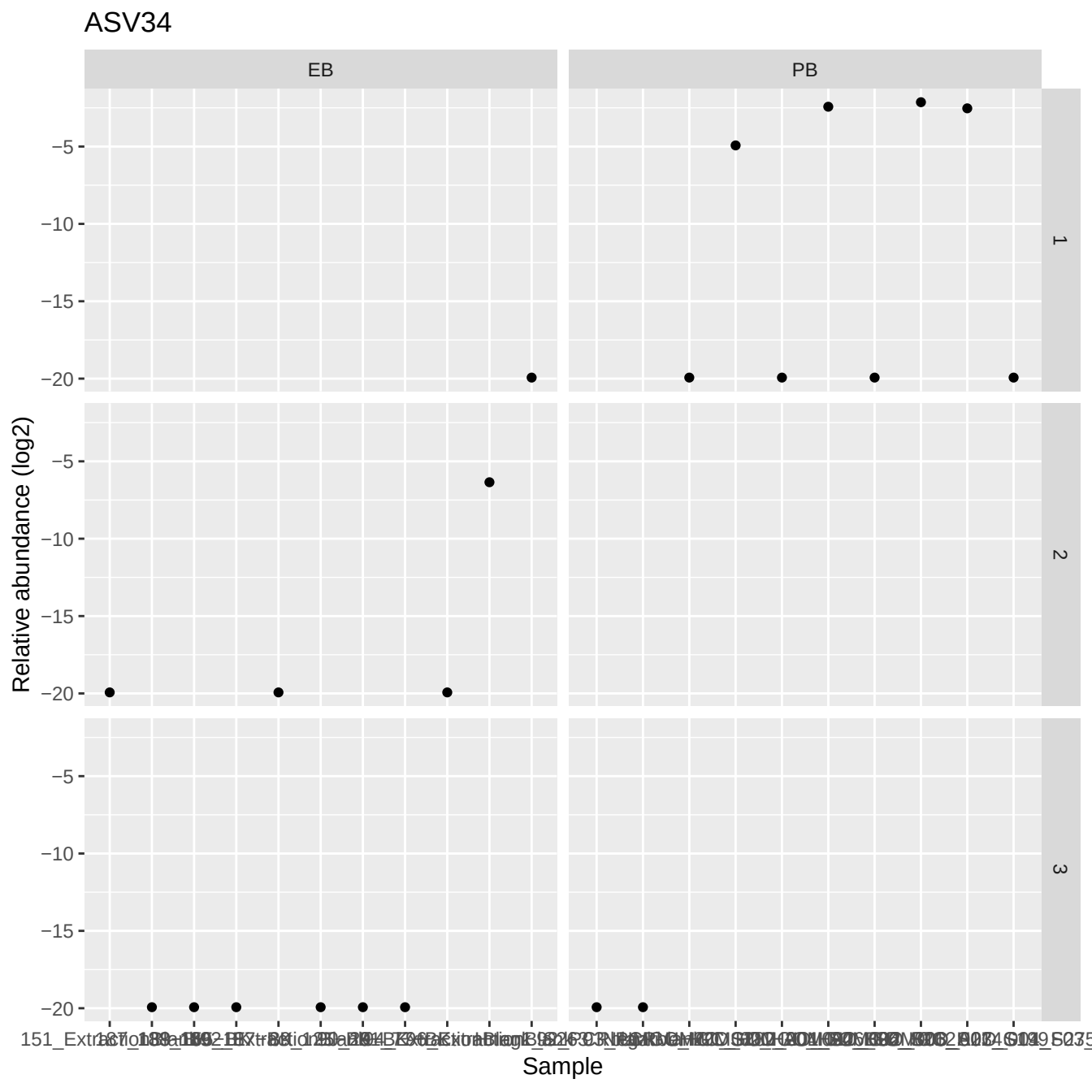

ASV41
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−10
−15
−20
interaction(Treatment, Rep)

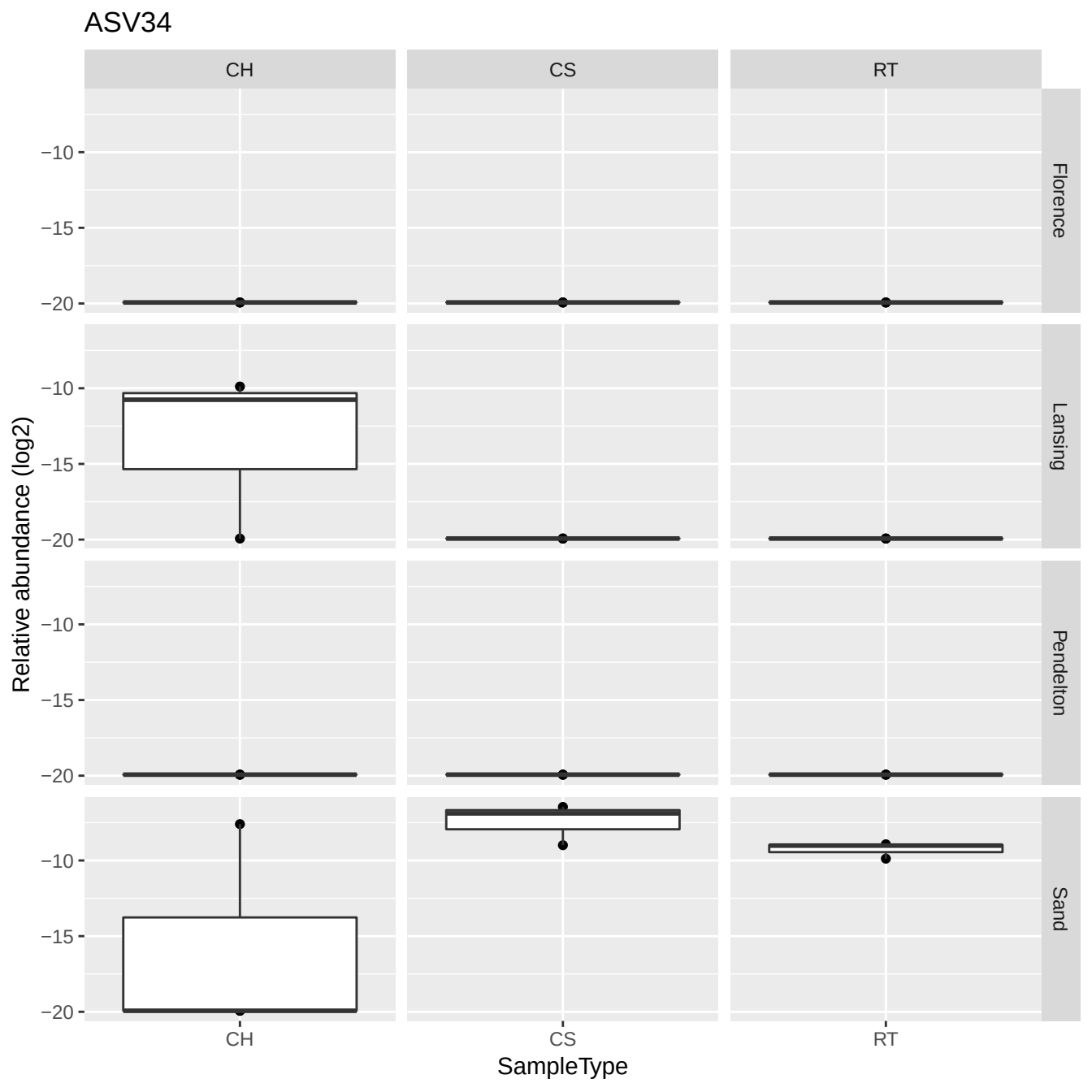

ASV9101
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

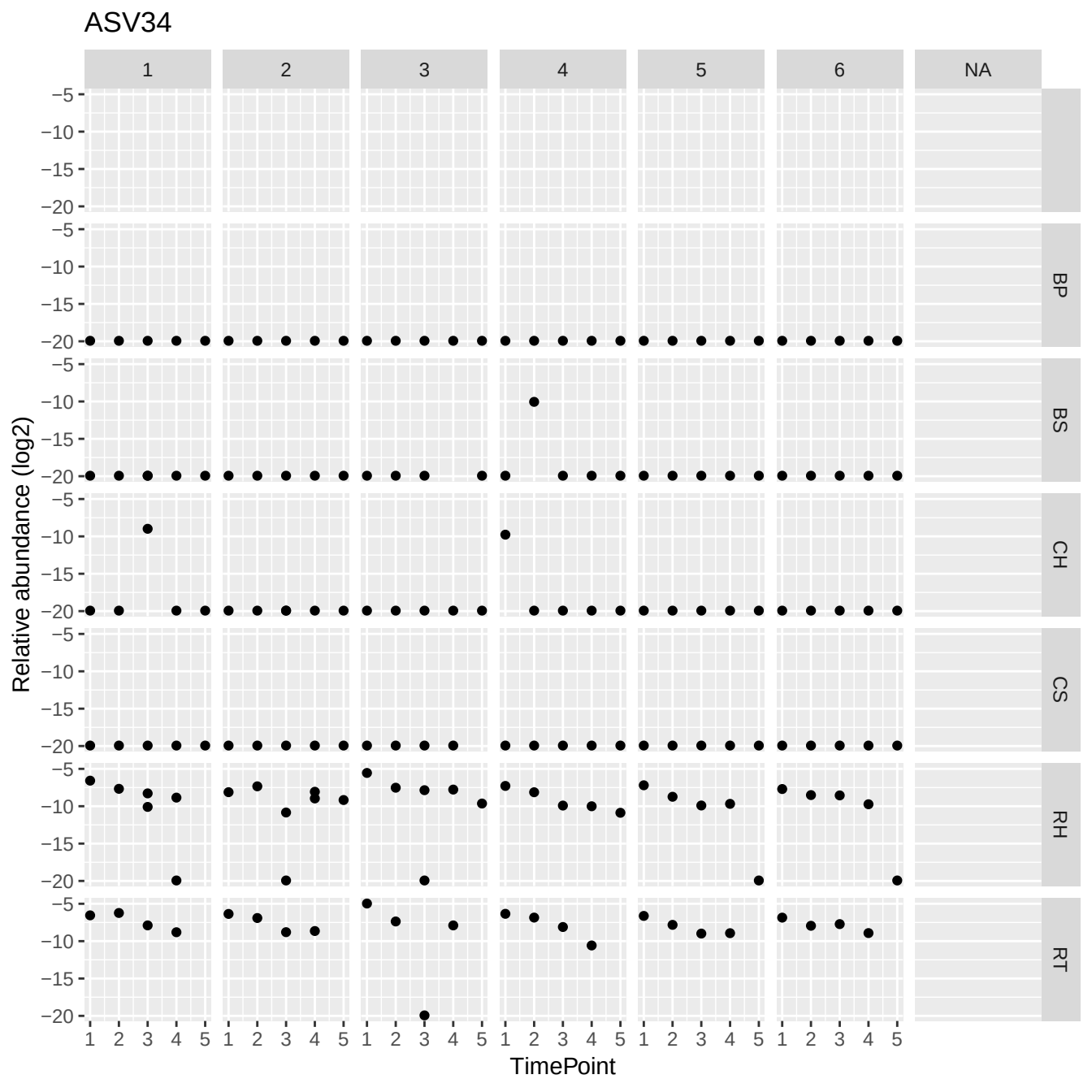

ASV9101
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
CH
CS
RT
SampleType

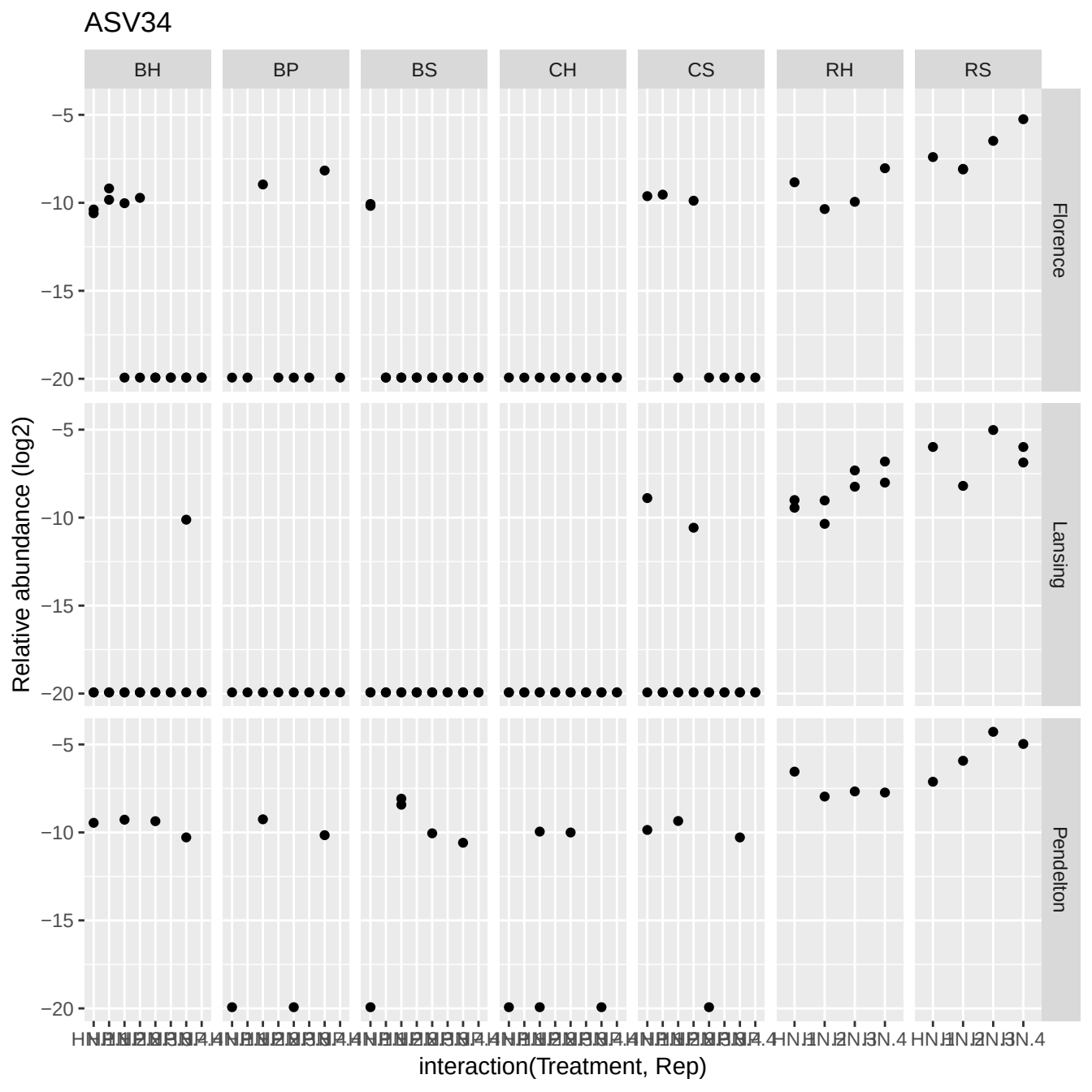

ASV9101
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
1 2 3 4 5
TimePoint

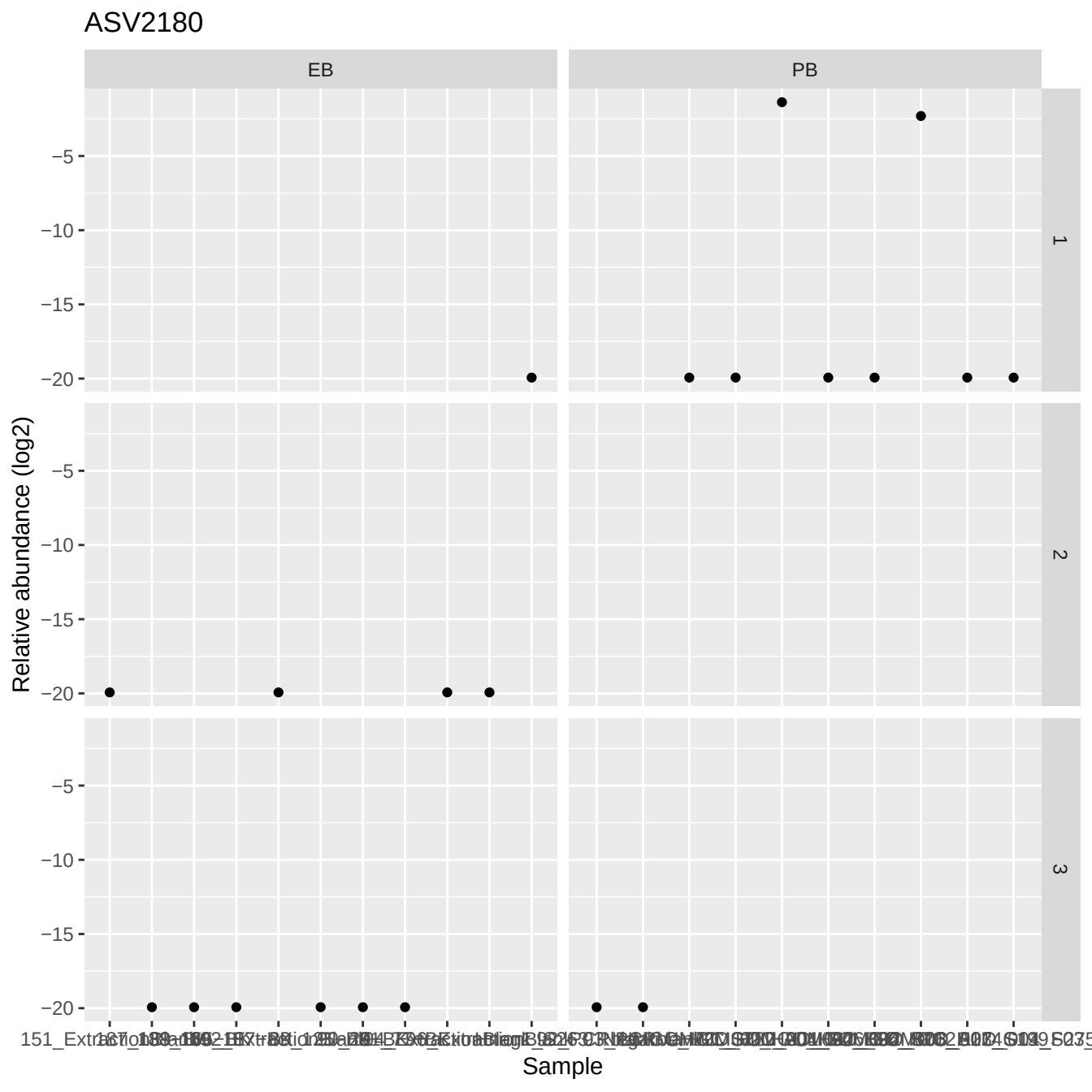

ASV9101
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
interaction(Treatment, Rep)

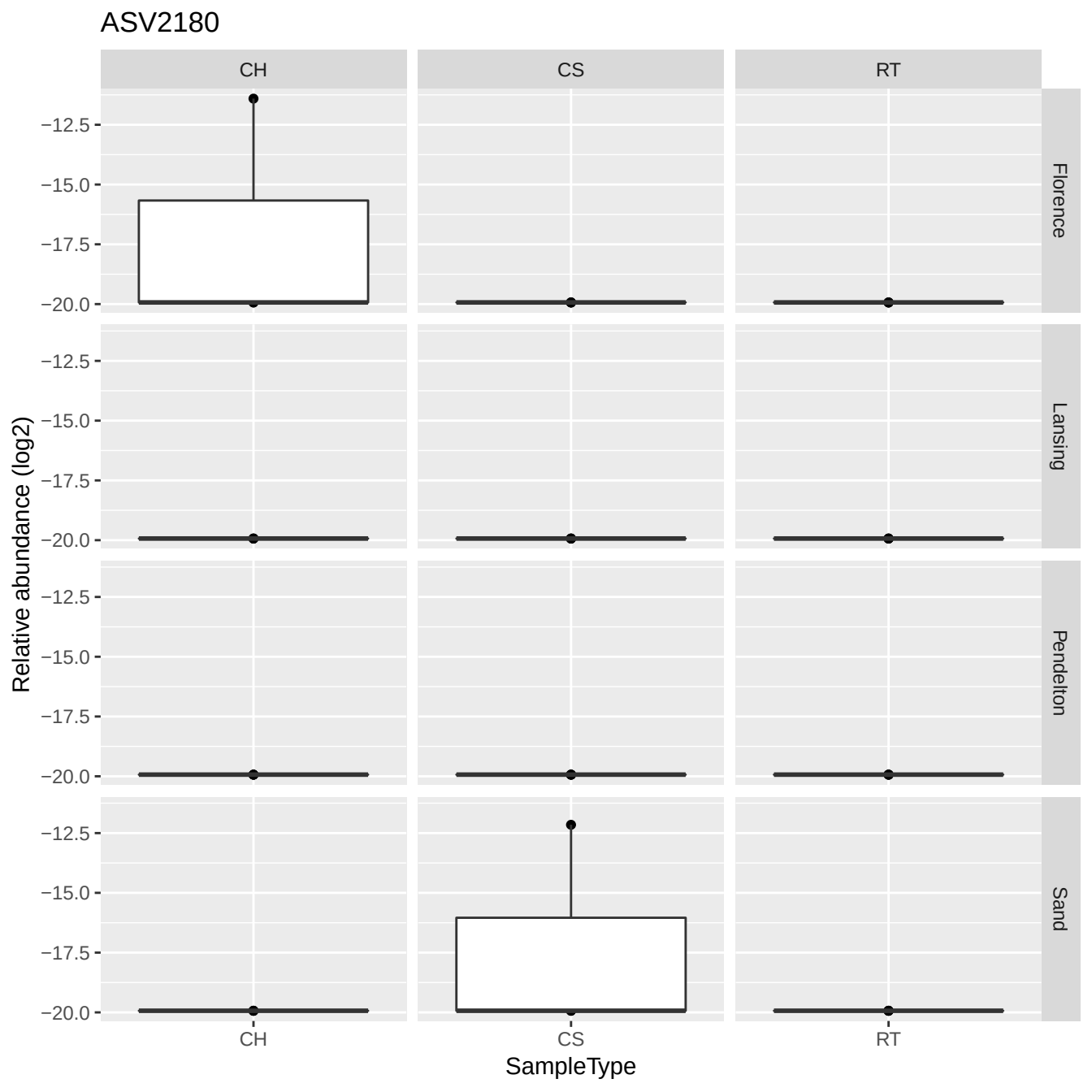

ASV34
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

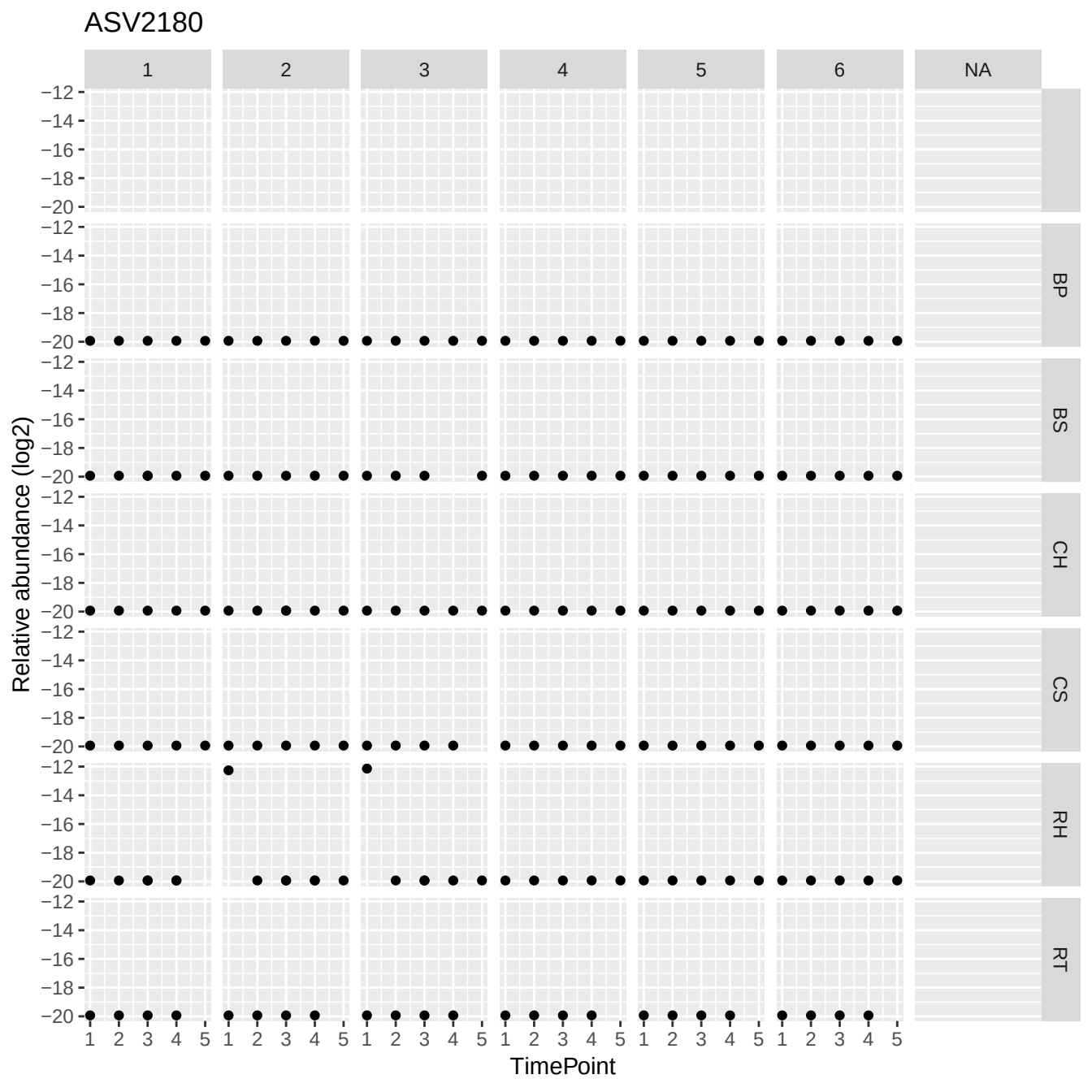

ASV34
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−10
−15
−20
Relative abundance (log2)
CH
CS
RT
SampleType

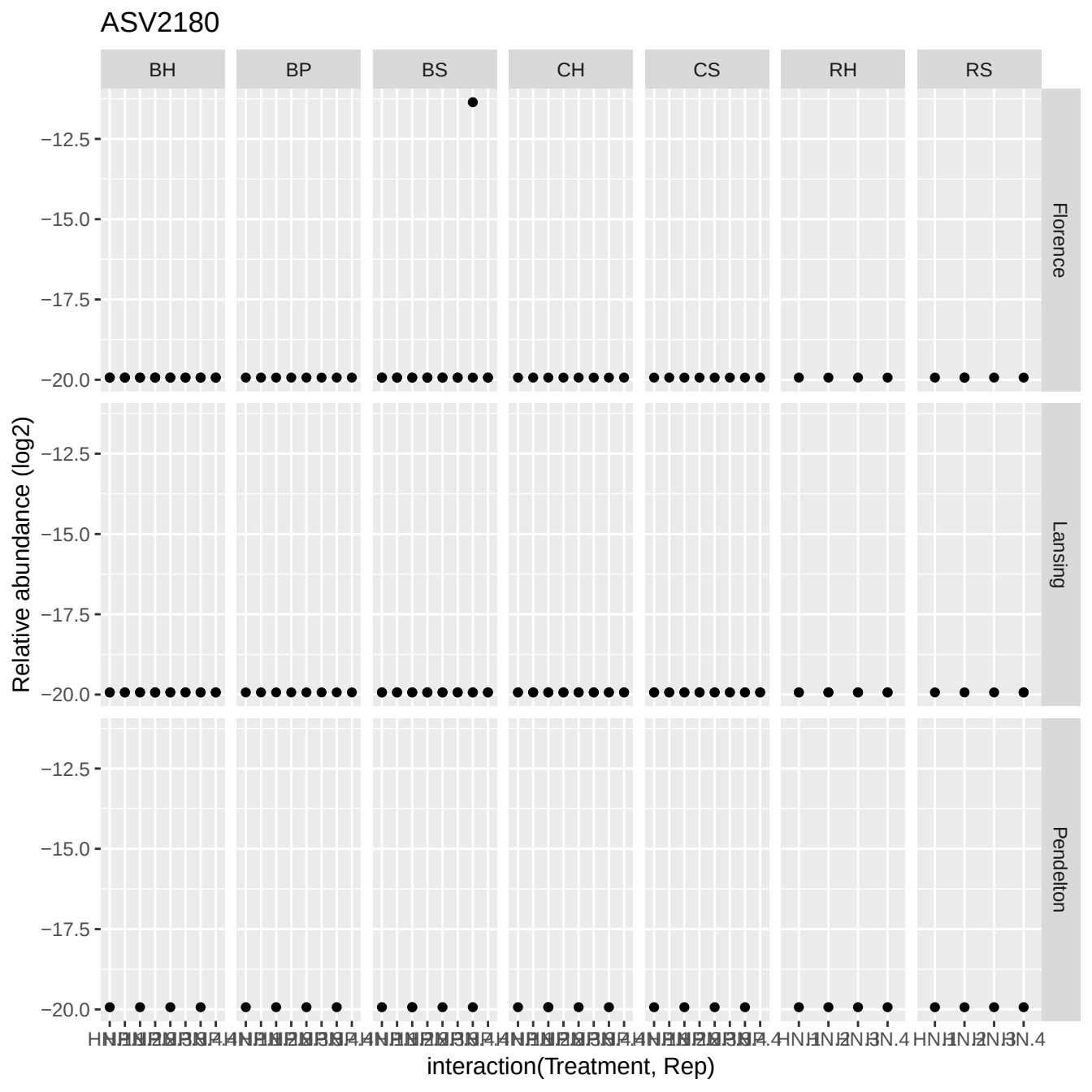

ASV34
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

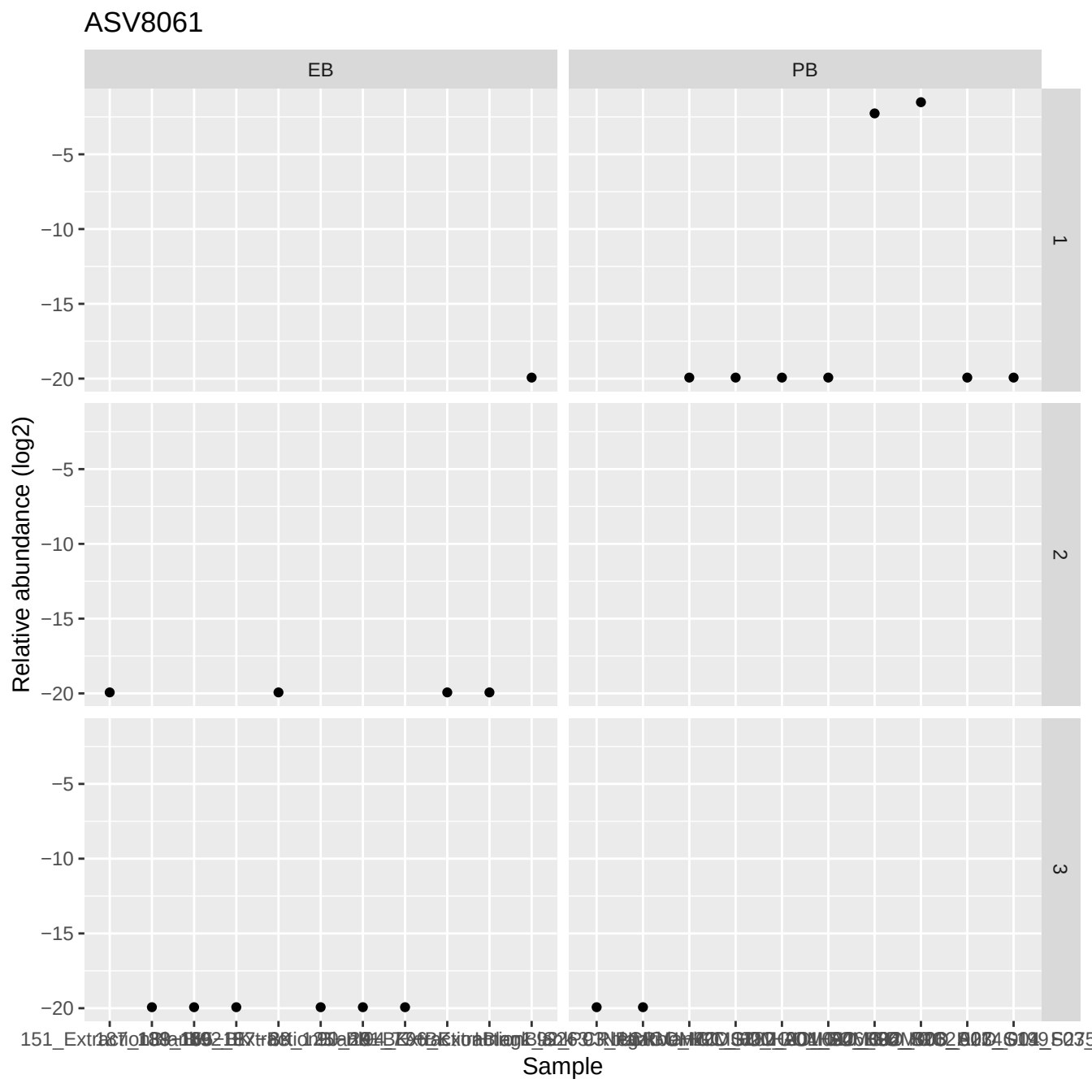

ASV34
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
−5
−10
−15
−20
Relative abundance (log2)
interaction(Treatment, Rep)

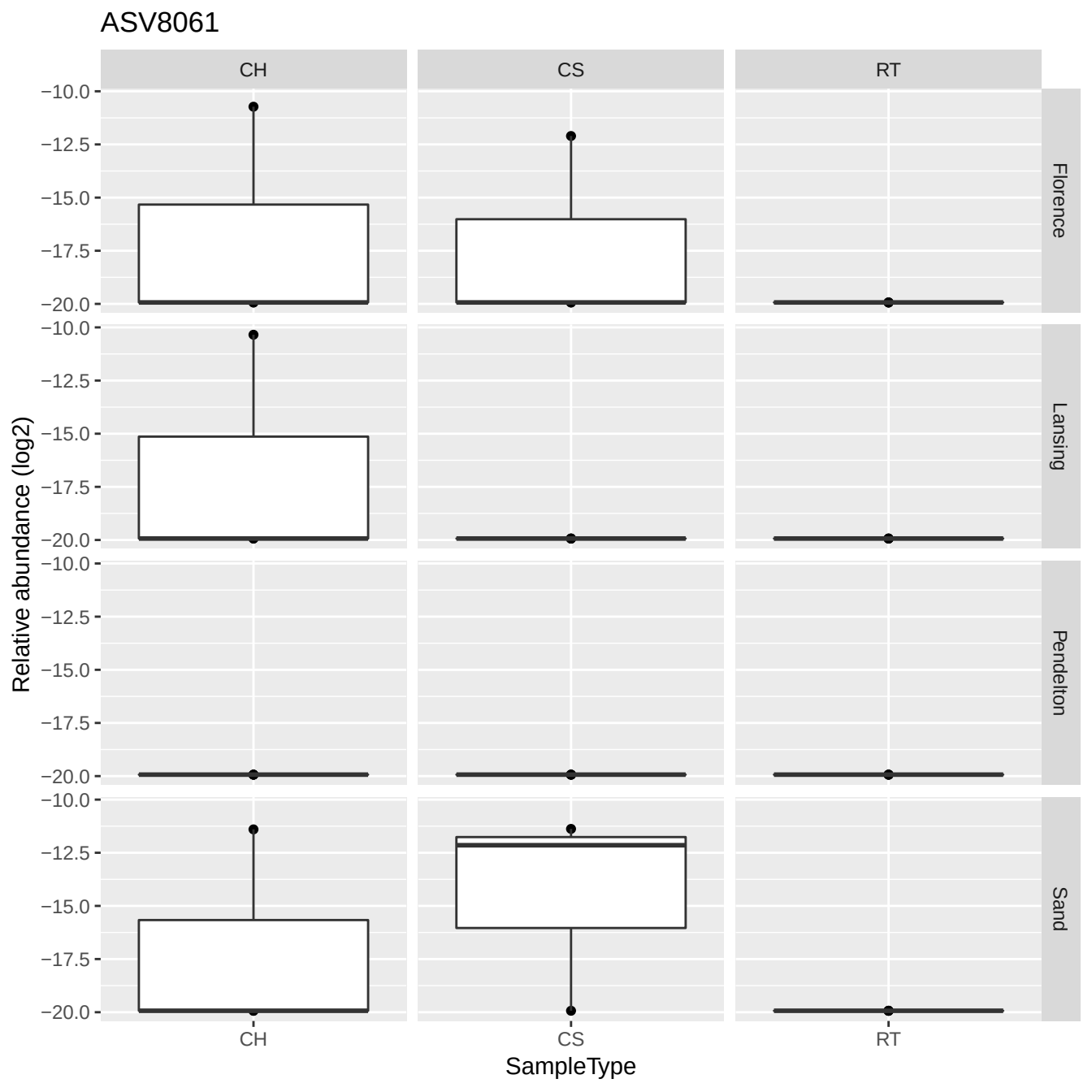

ASV2180
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

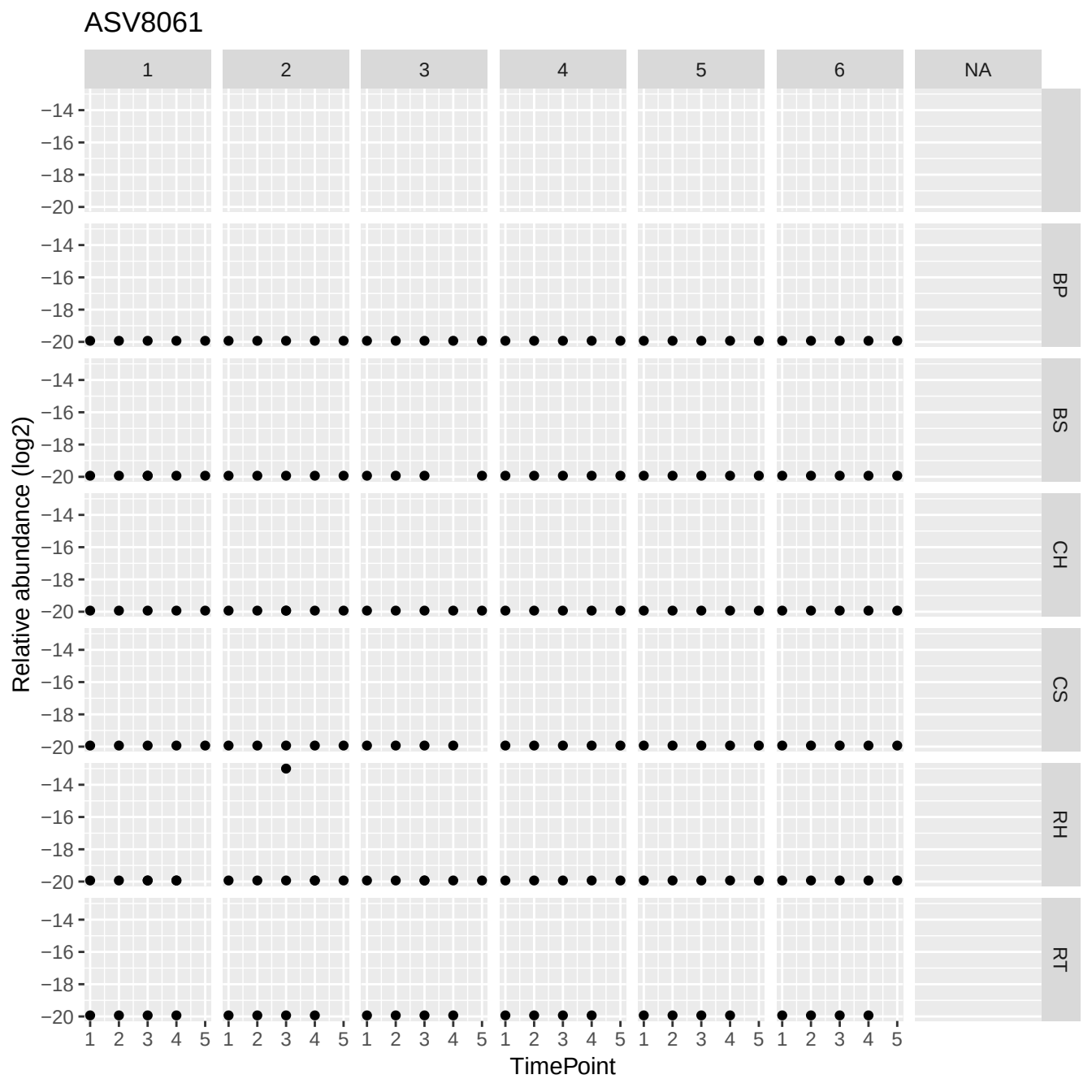

ASV2180
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
CH
CS
RT
SampleType

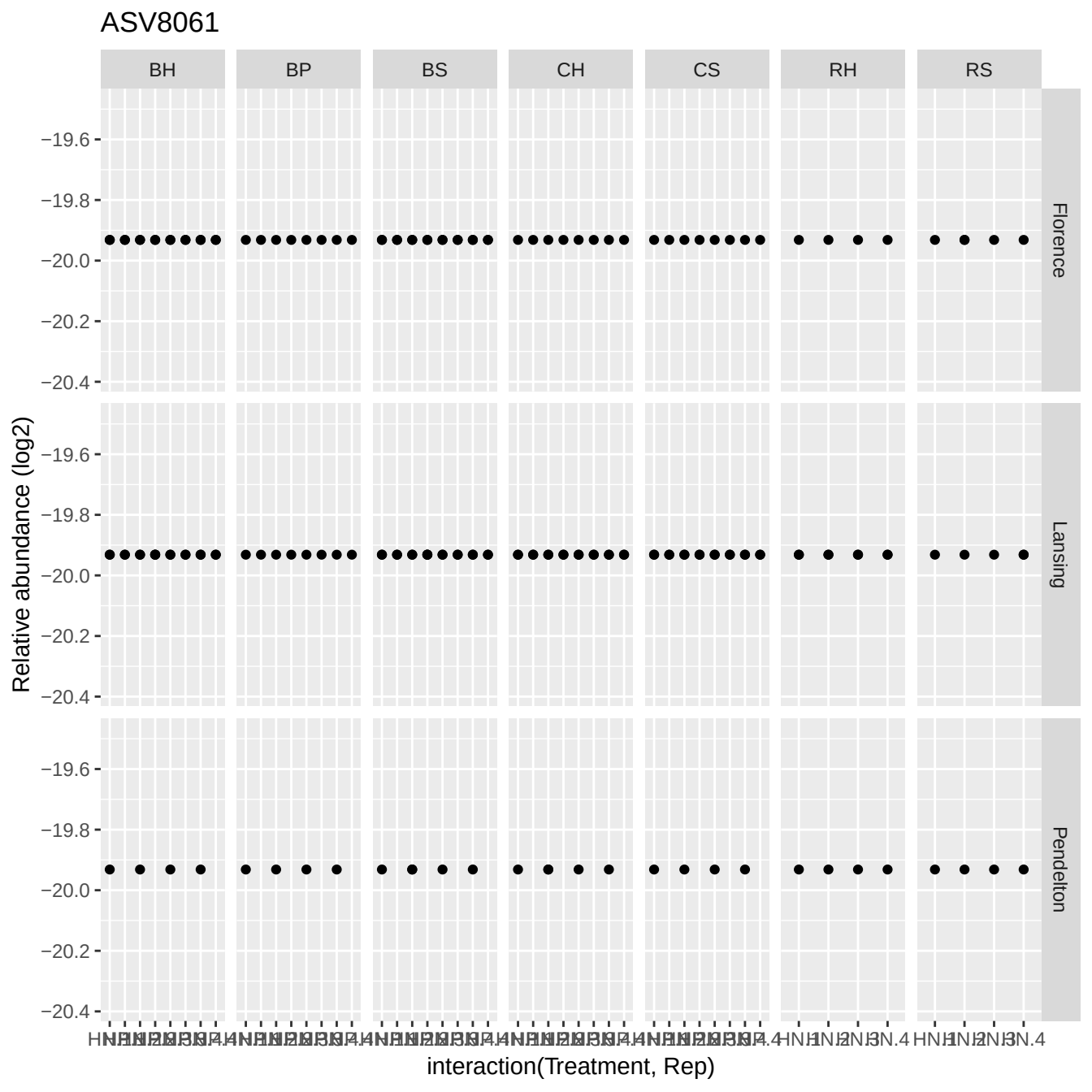

ASV2180
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−12
−14
−16
−18
−20
1 2 3 4 5
TimePoint

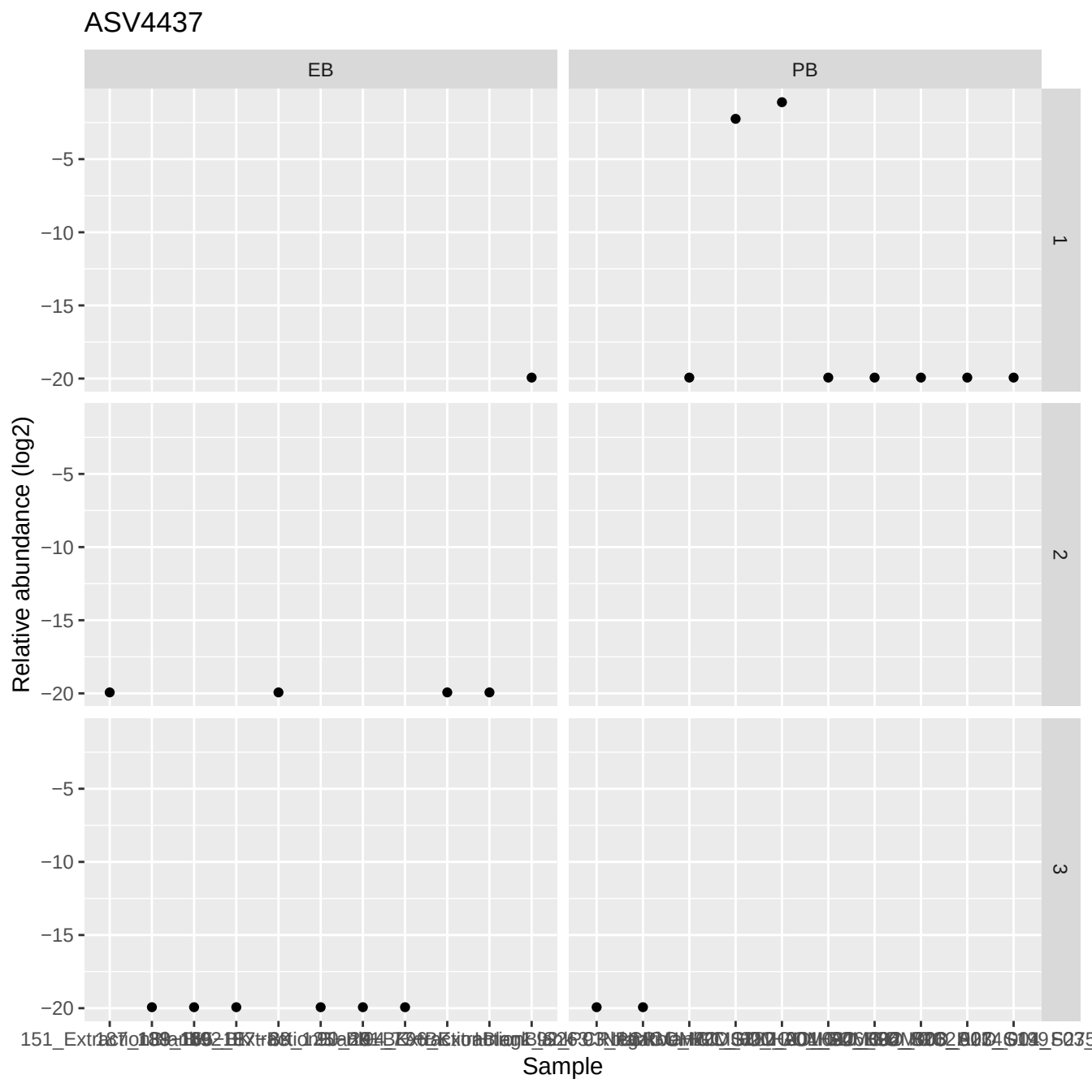

ASV2180
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
interaction(Treatment, Rep)

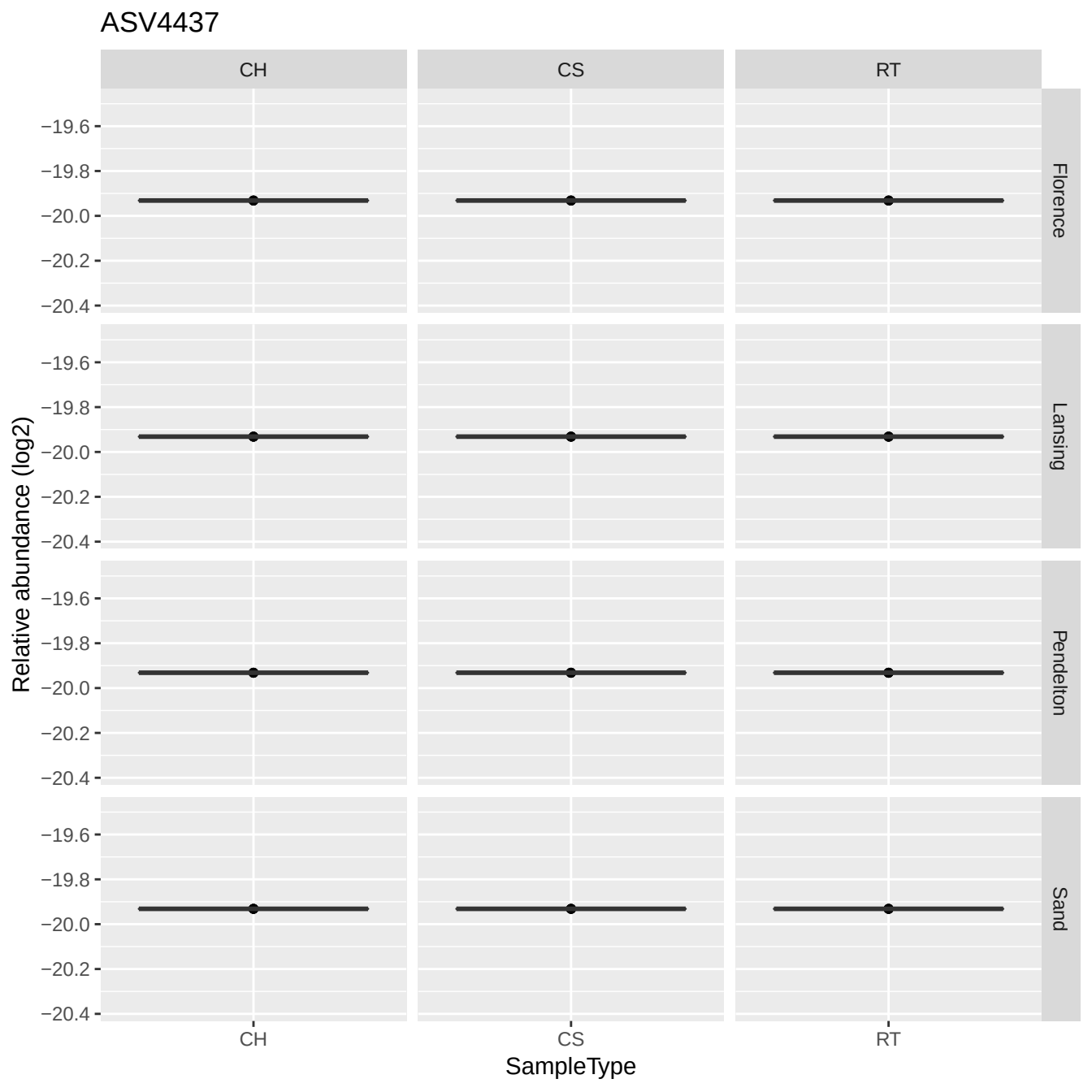

ASV8061
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

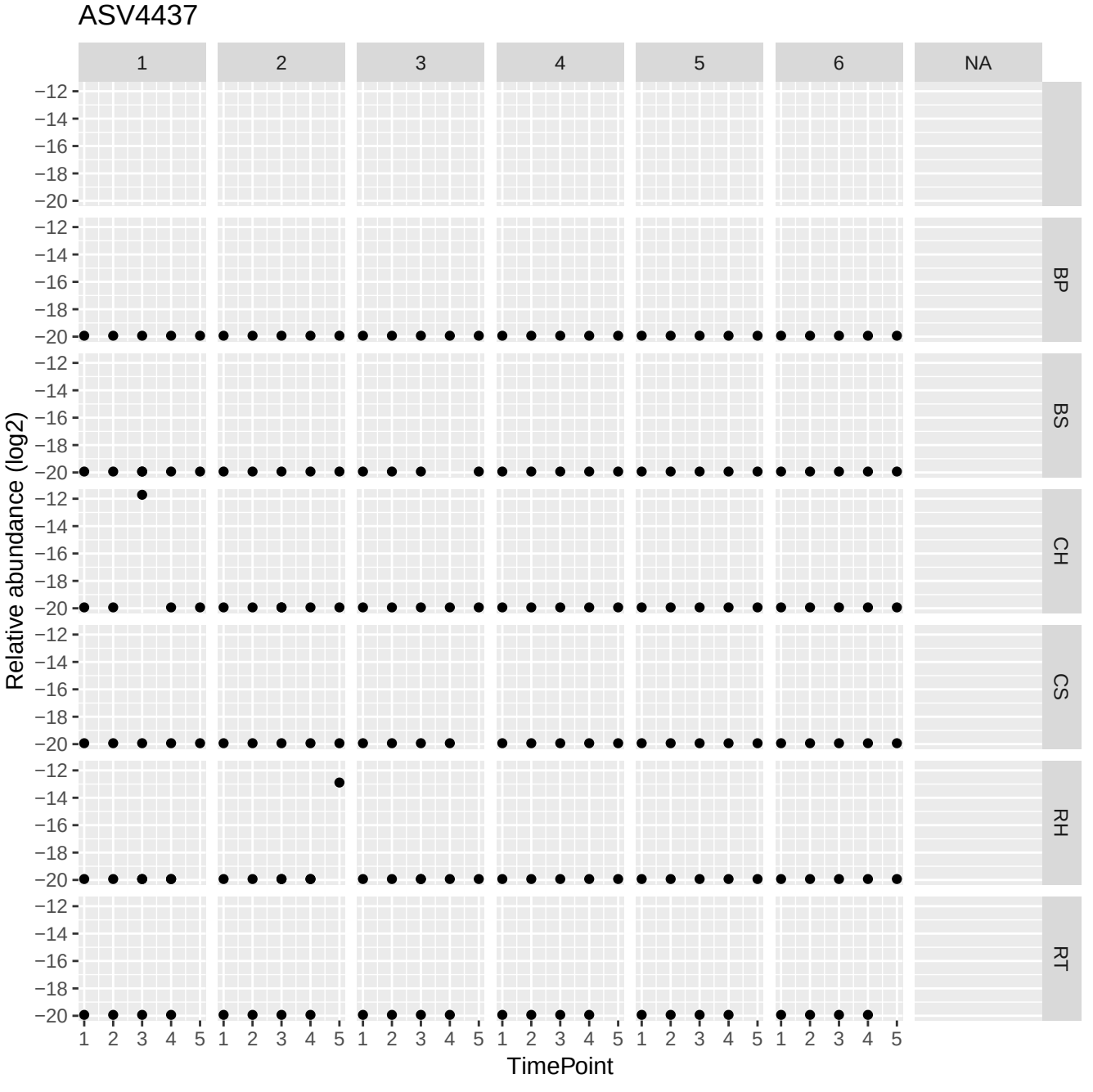

ASV8061
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−10.0
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
CH
CS
RT
SampleType

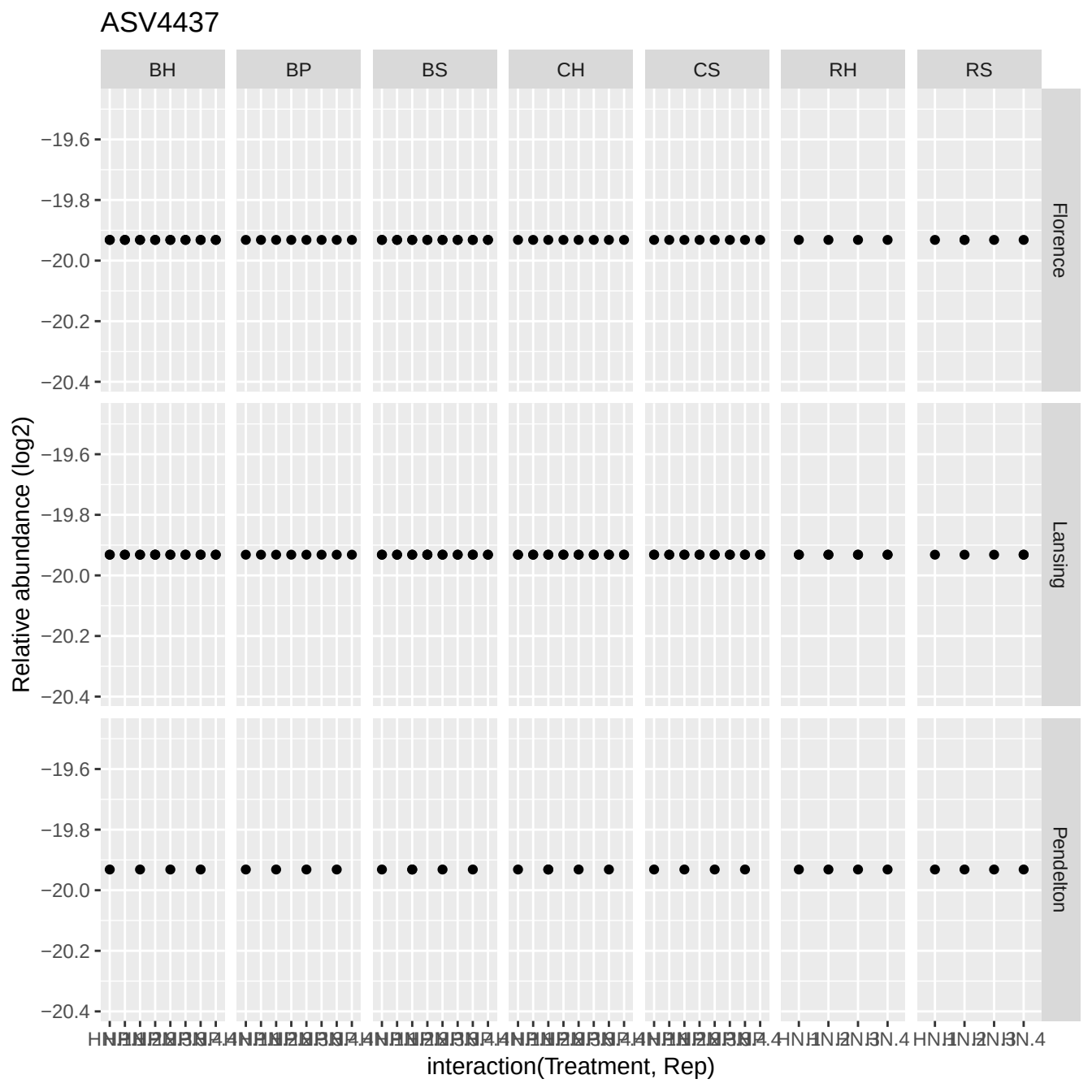

ASV8061
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
−14
−16
−18
−20
Relative abundance (log2)
1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5
TimePoint

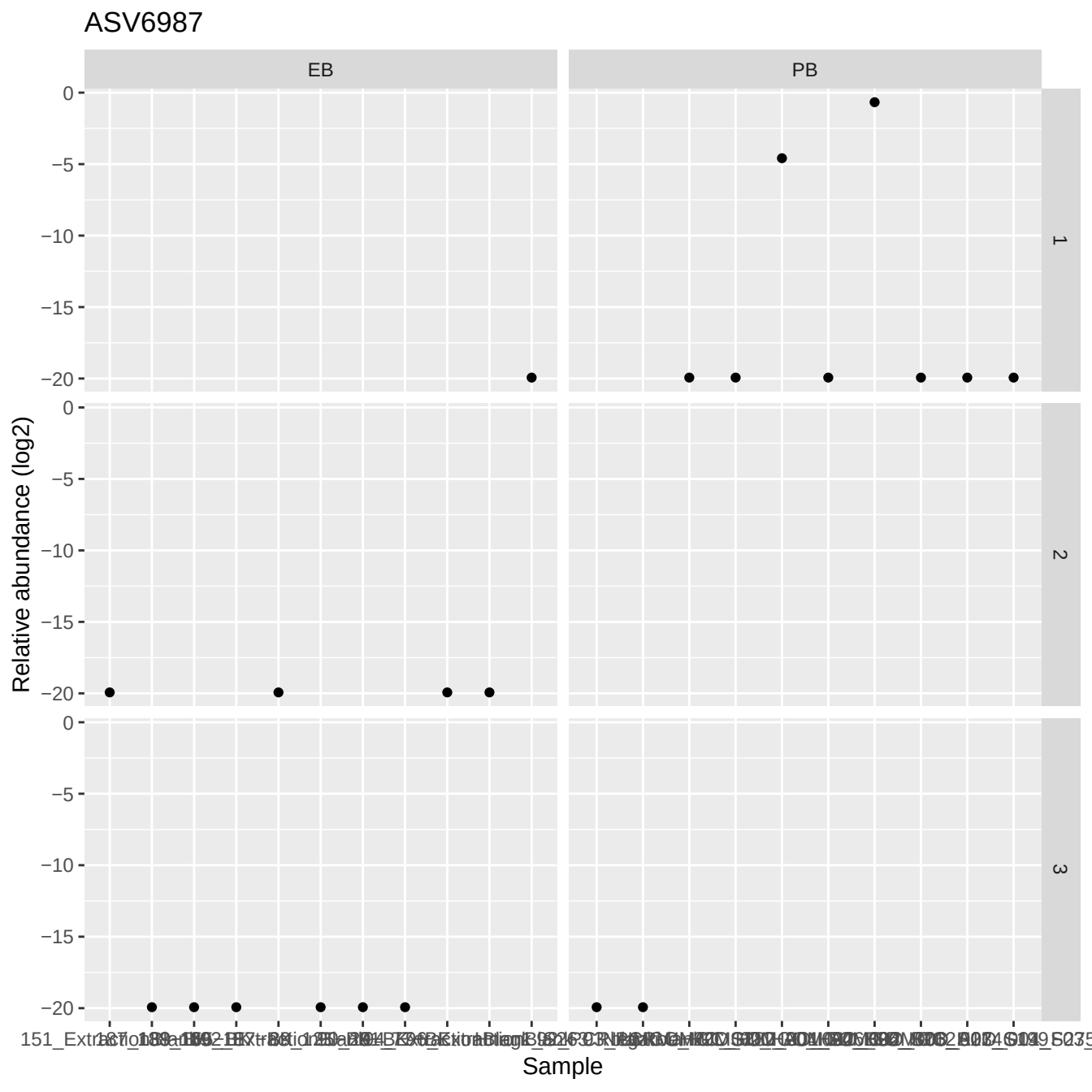

ASV8061
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
interaction(Treatment, Rep)

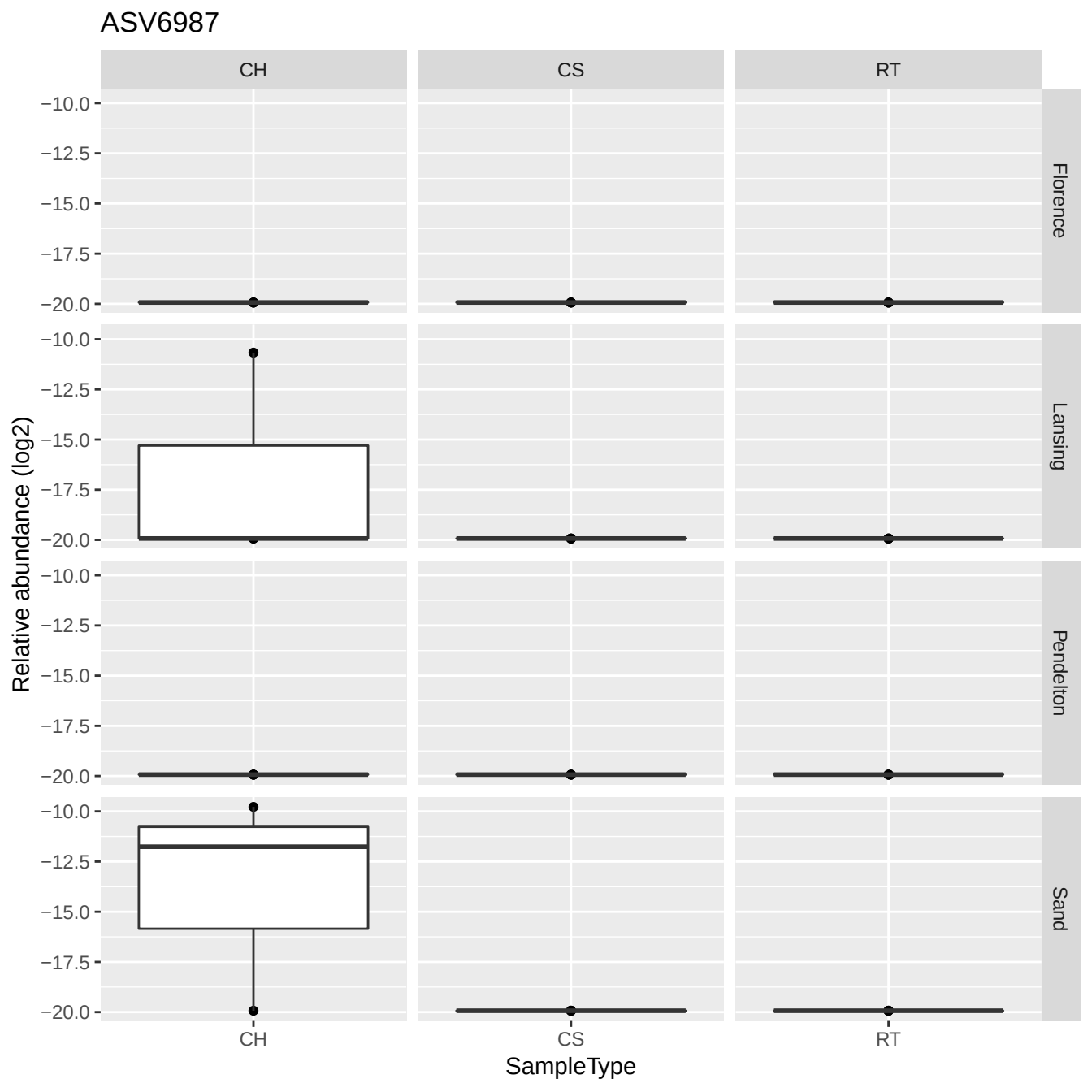

ASV4437
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

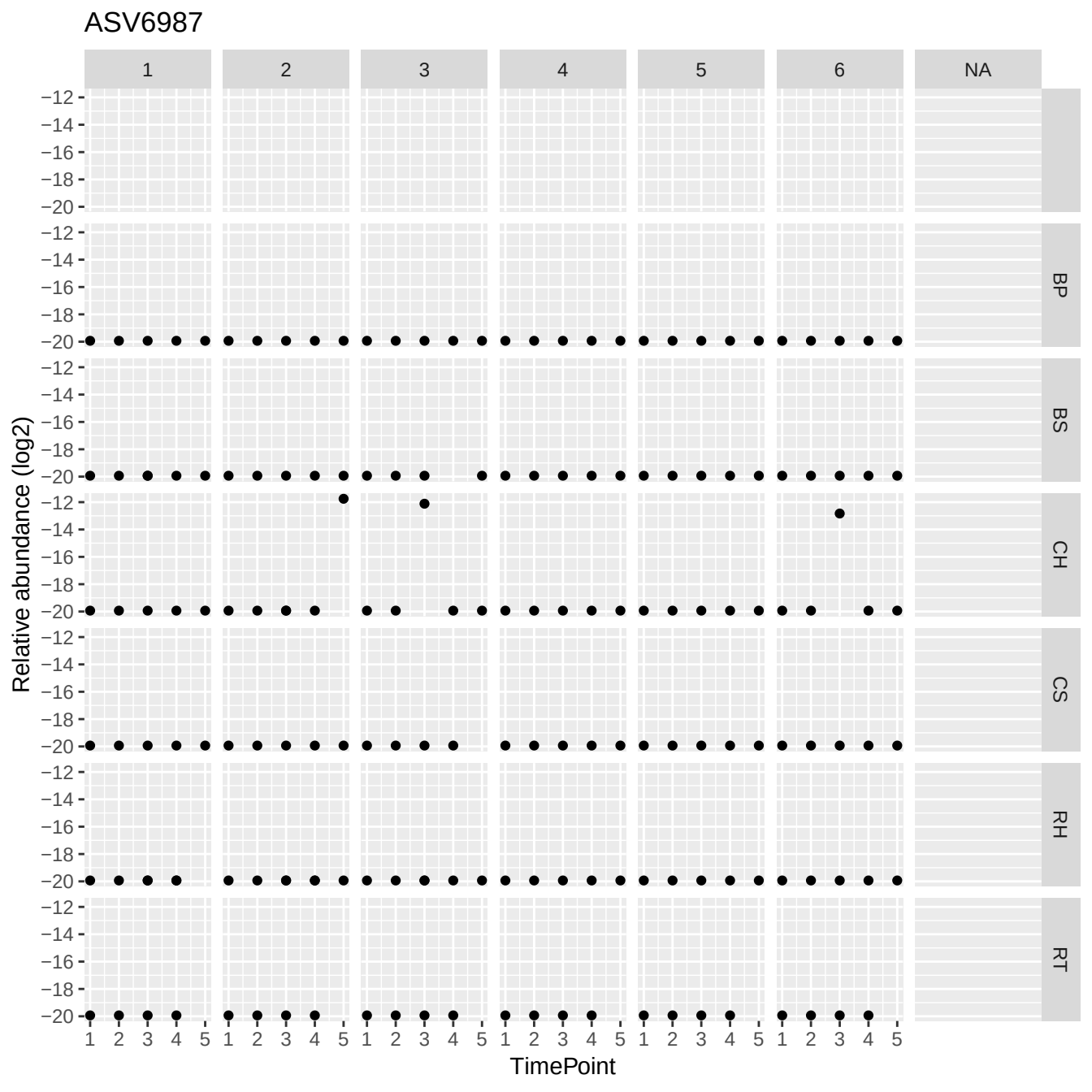

ASV4437
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

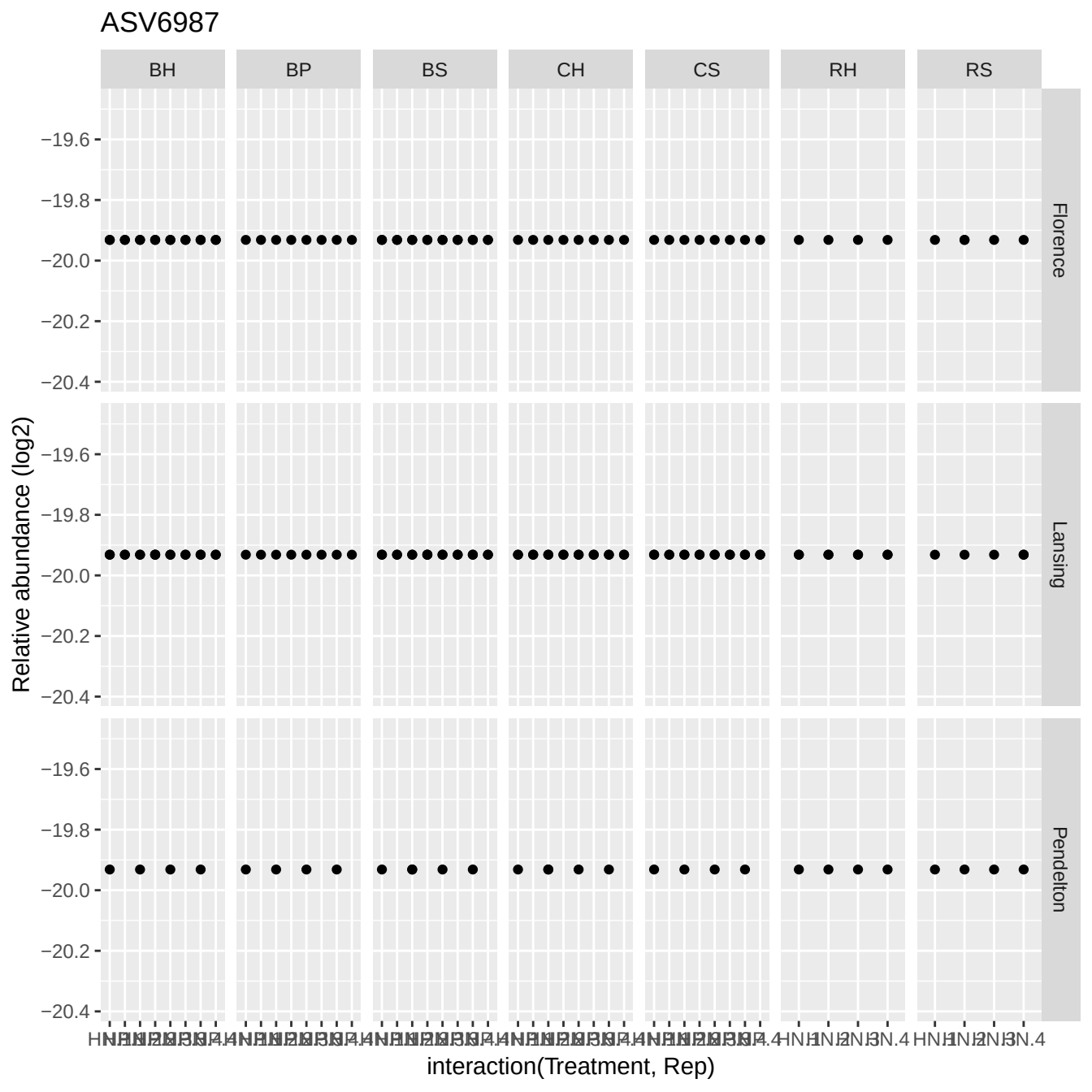

ASV4437
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
−12
−14
−16
−18
−20
Relative abundance (log2)
1 2 3 4 5
TimePoint

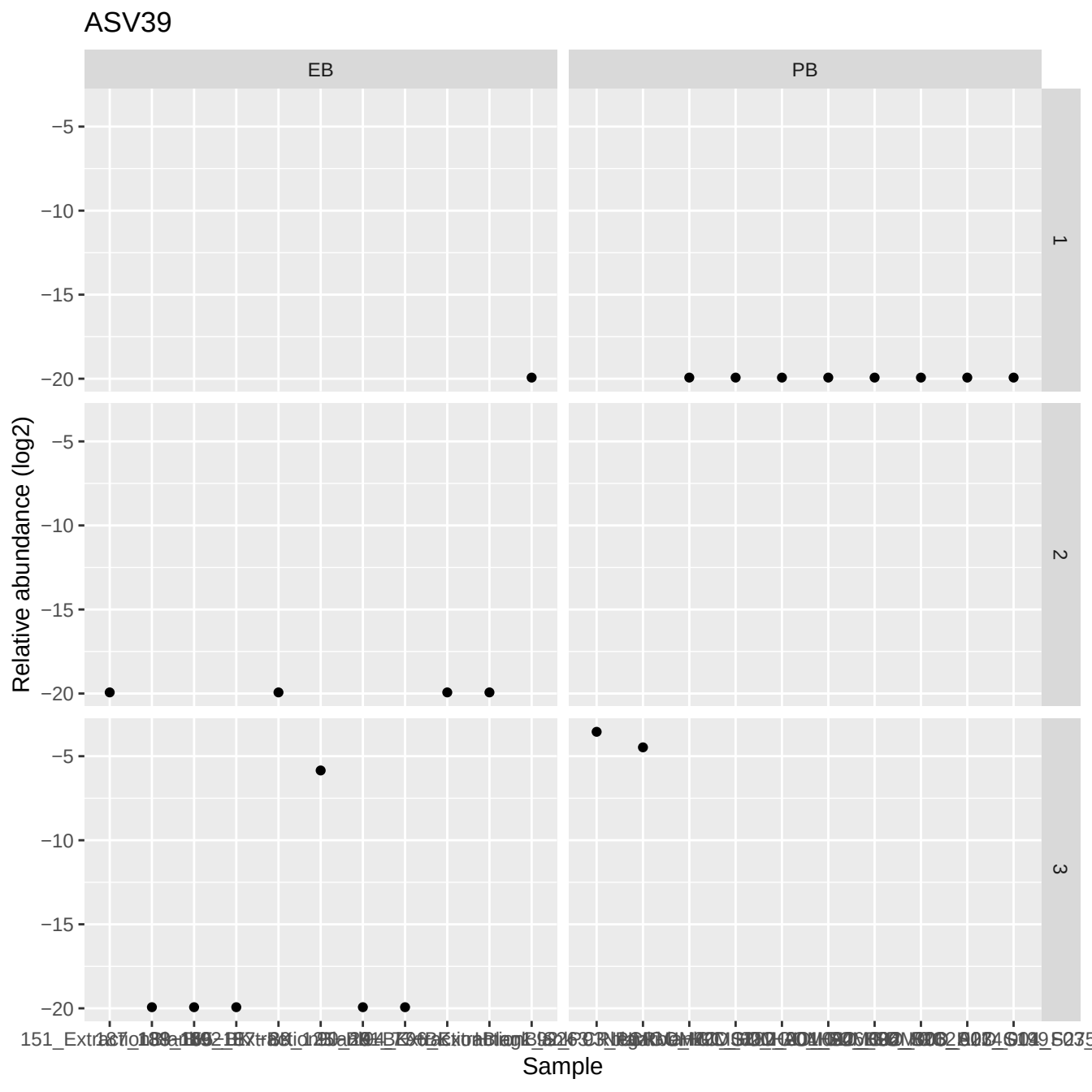

ASV4437
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
interaction(Treatment, Rep)

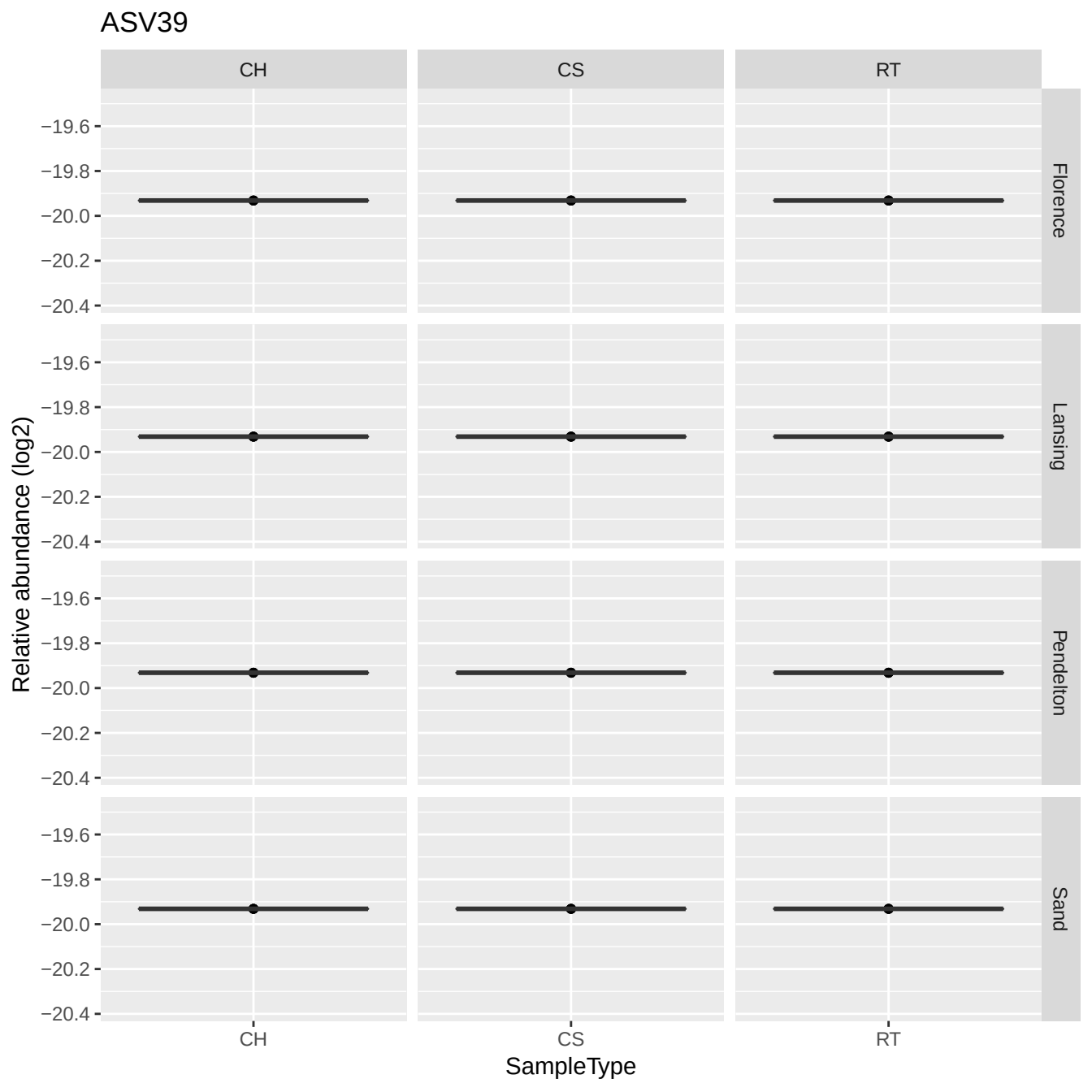

ASV6987
EB
PB
1
2
3
0
−5
−10
−15
−20
Relative abundance (log2)
Sample

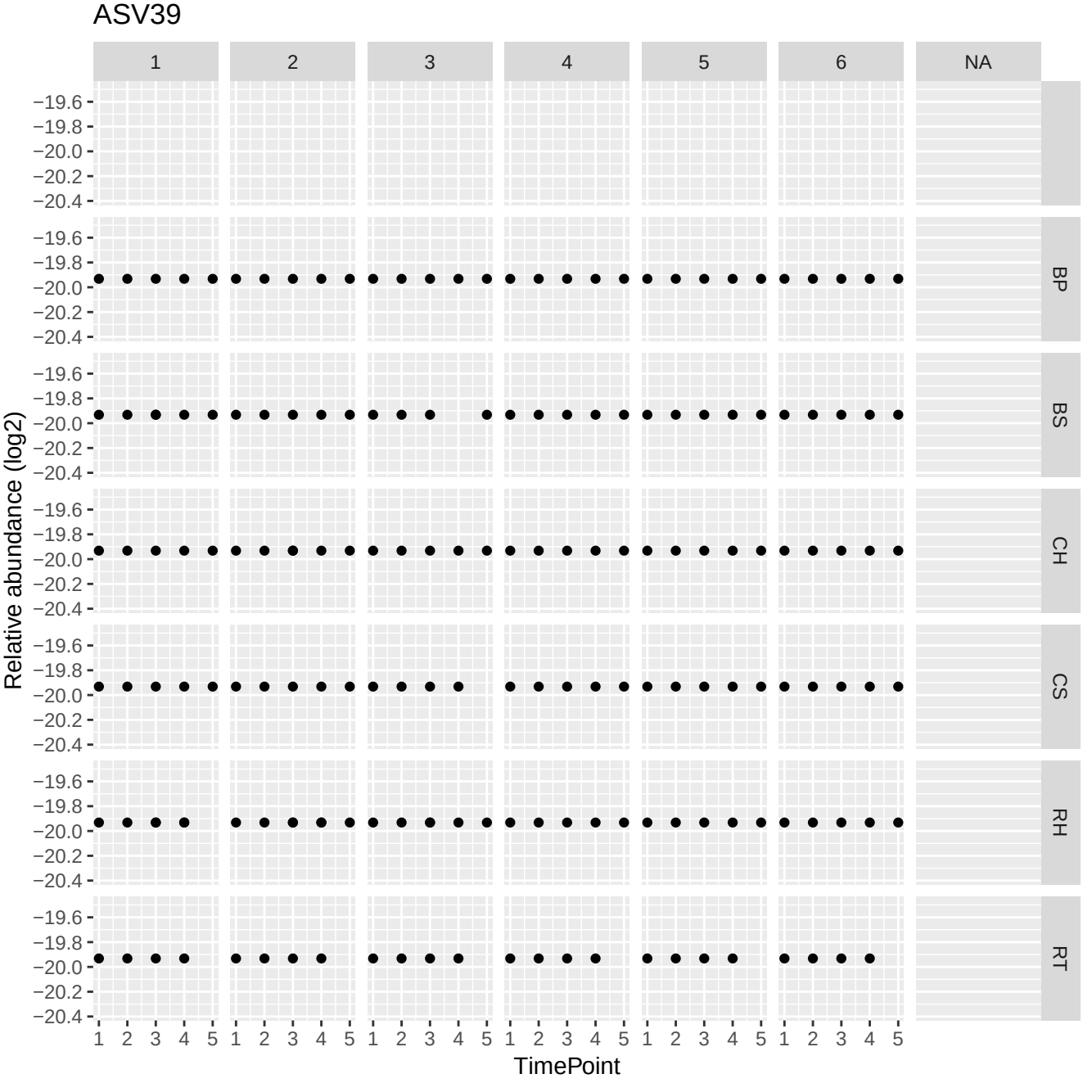

ASV6987
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−10.0
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
CH
CS
RT
SampleType

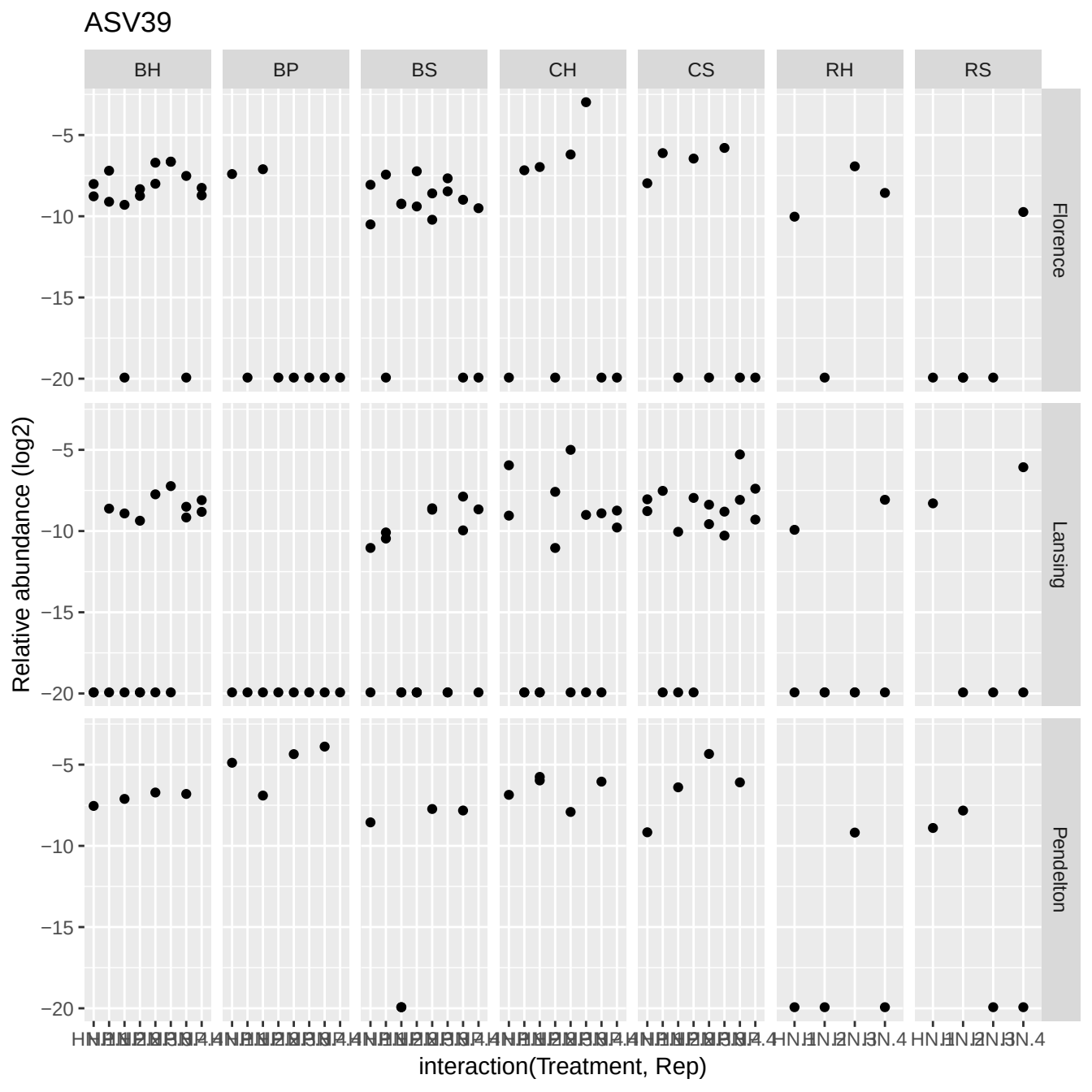

ASV6987
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−12
−14
−16
−18
−20
1 2 3 4 5
TimePoint

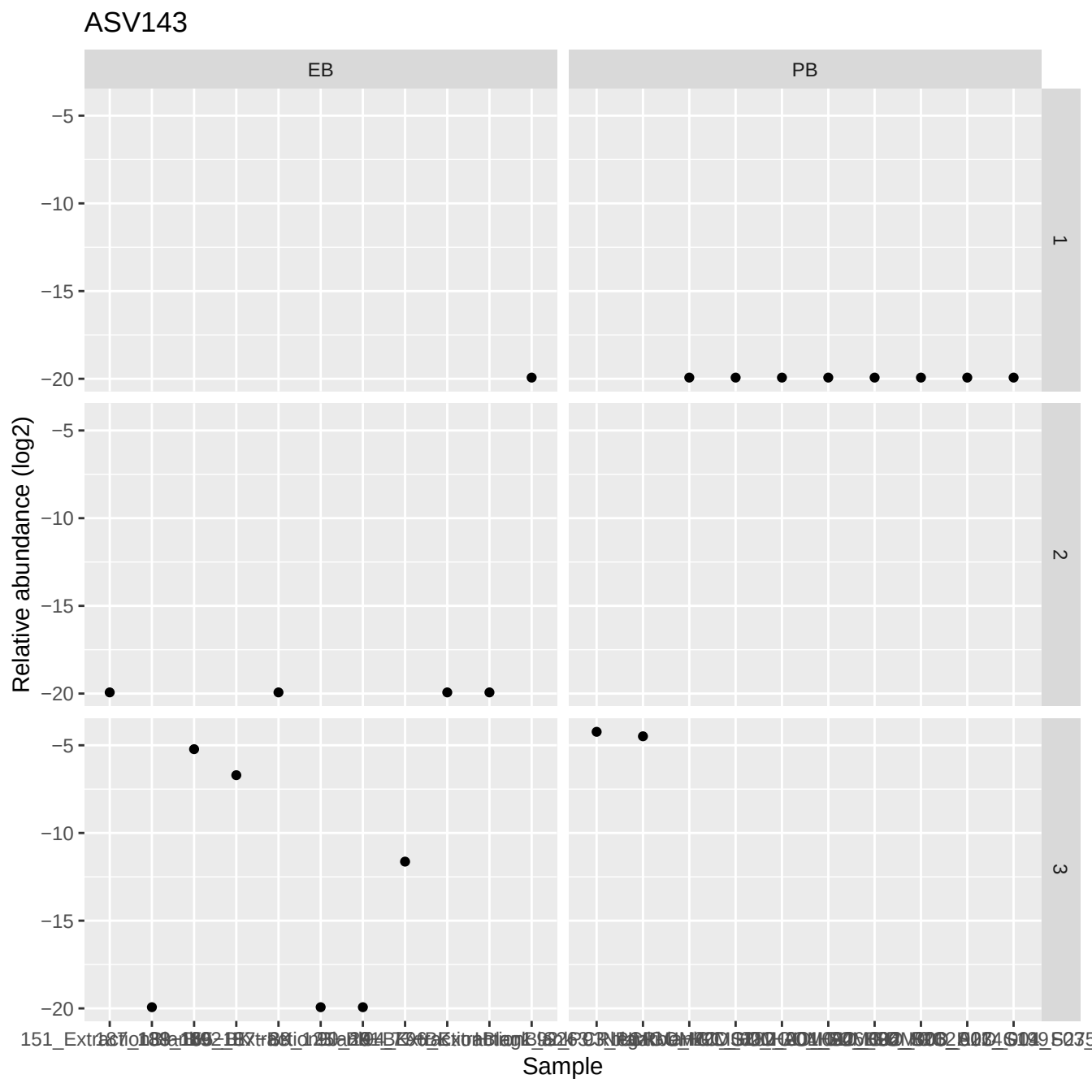

ASV6987
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
interaction(Treatment, Rep)

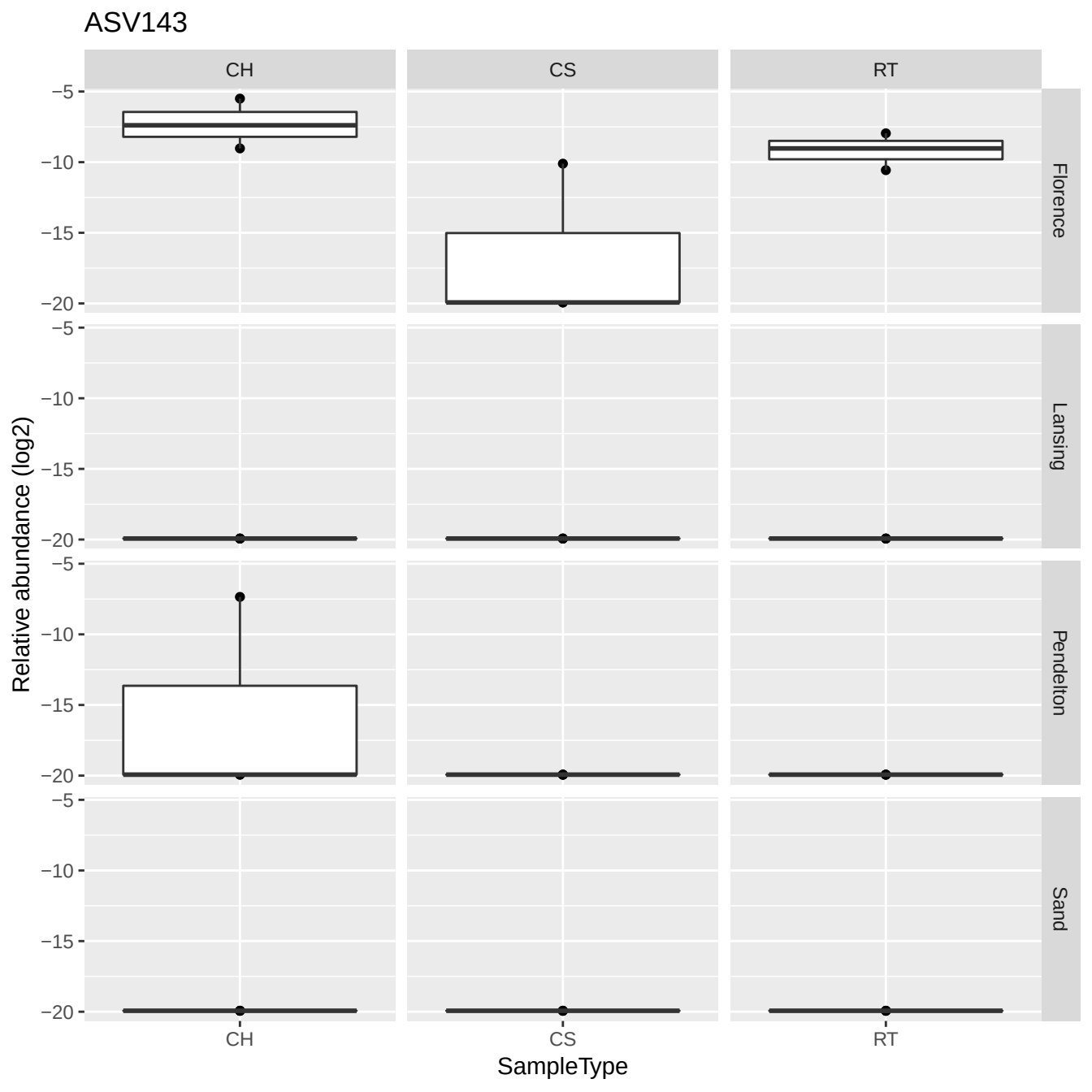

ASV39
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

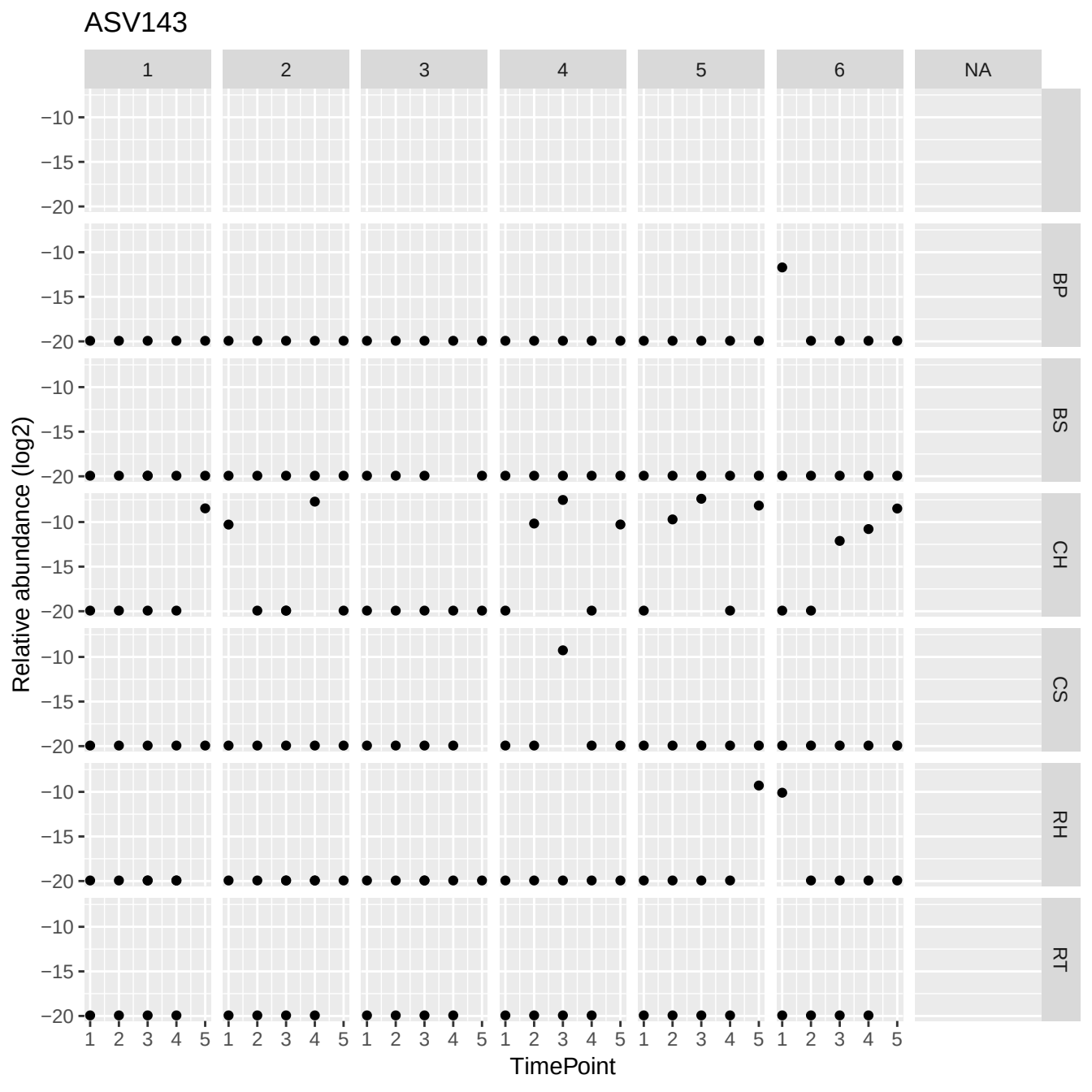

ASV39
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

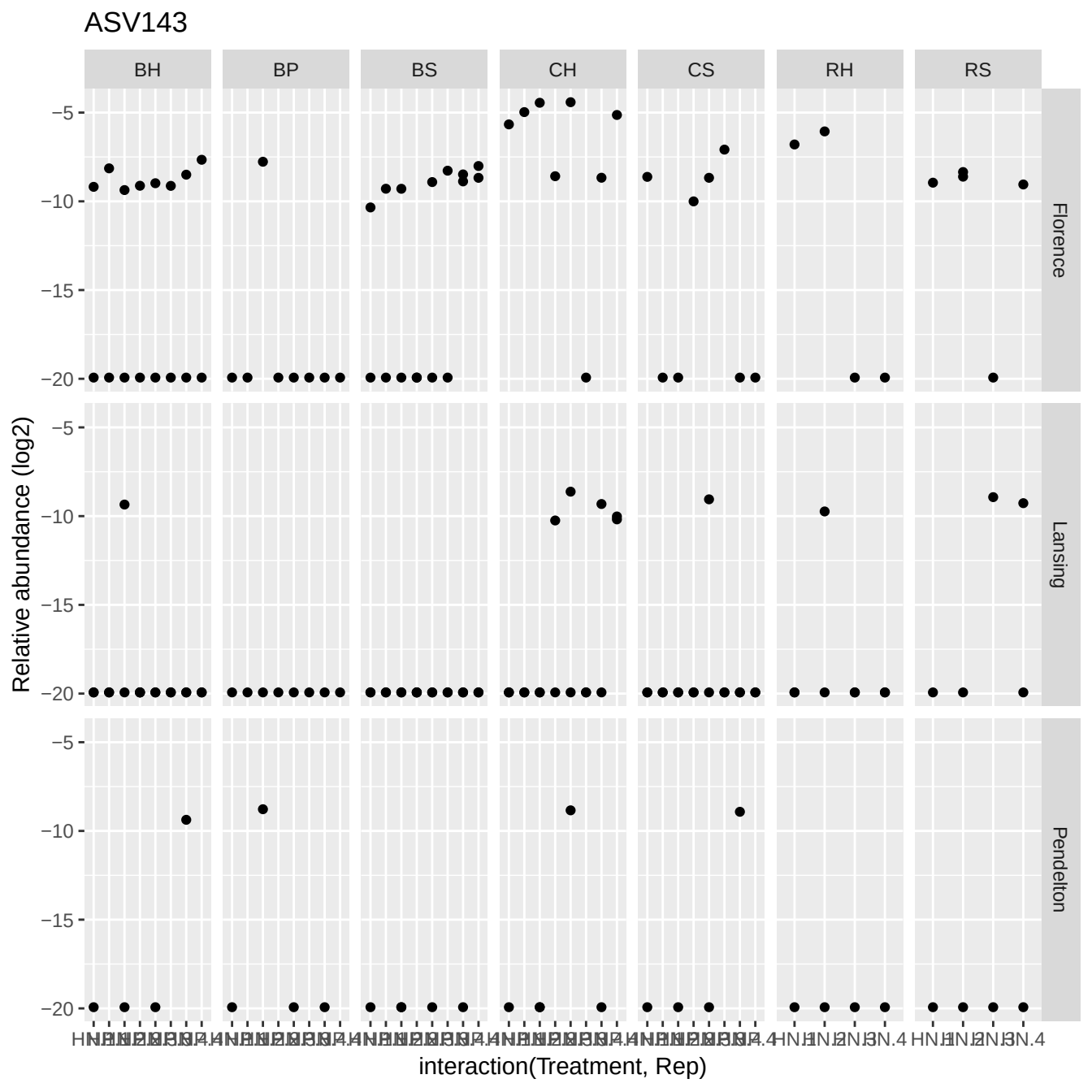

ASV39
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
1 2 3 4 5
TimePoint

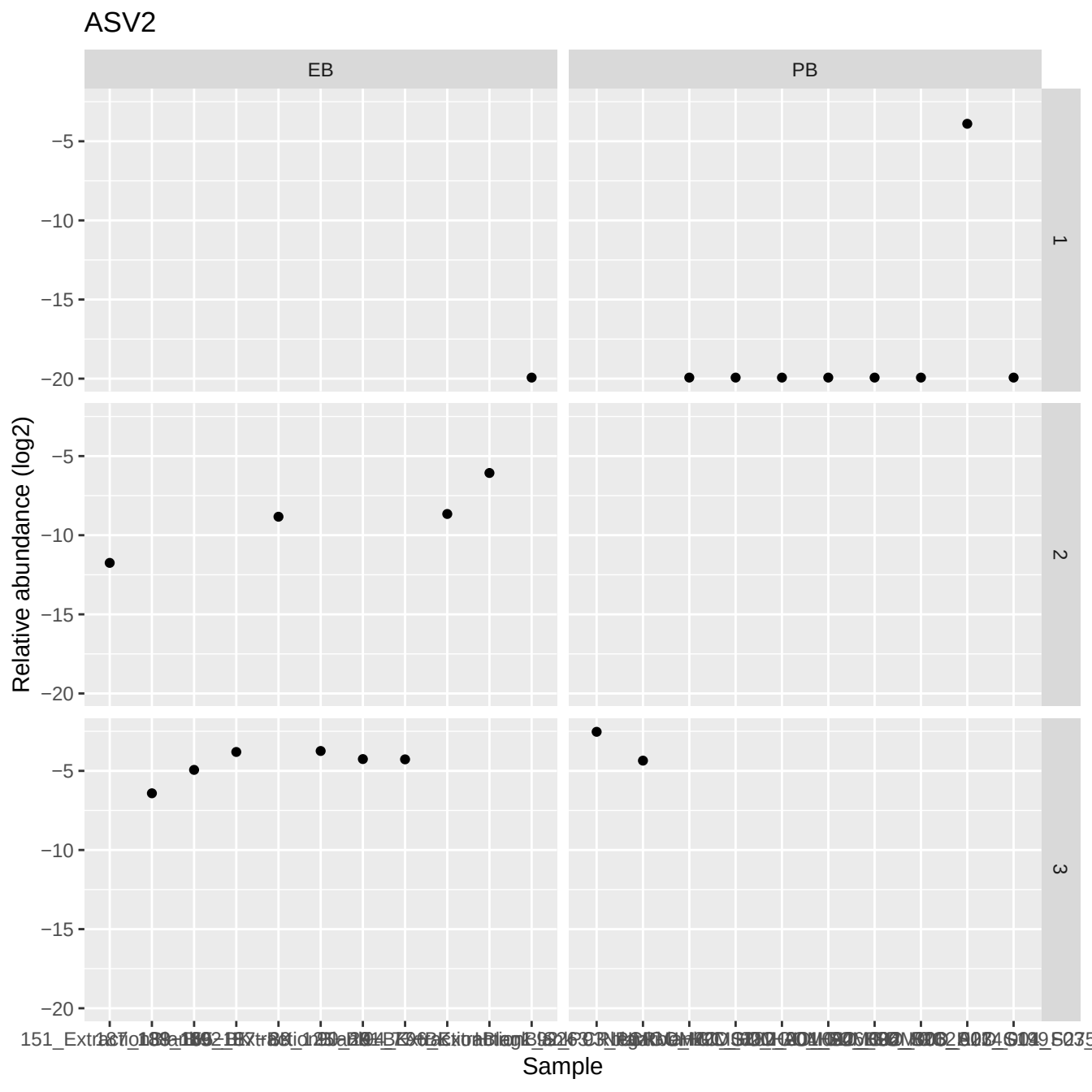

ASV39
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−5
−10
−15
−20
interaction(Treatment, Rep)

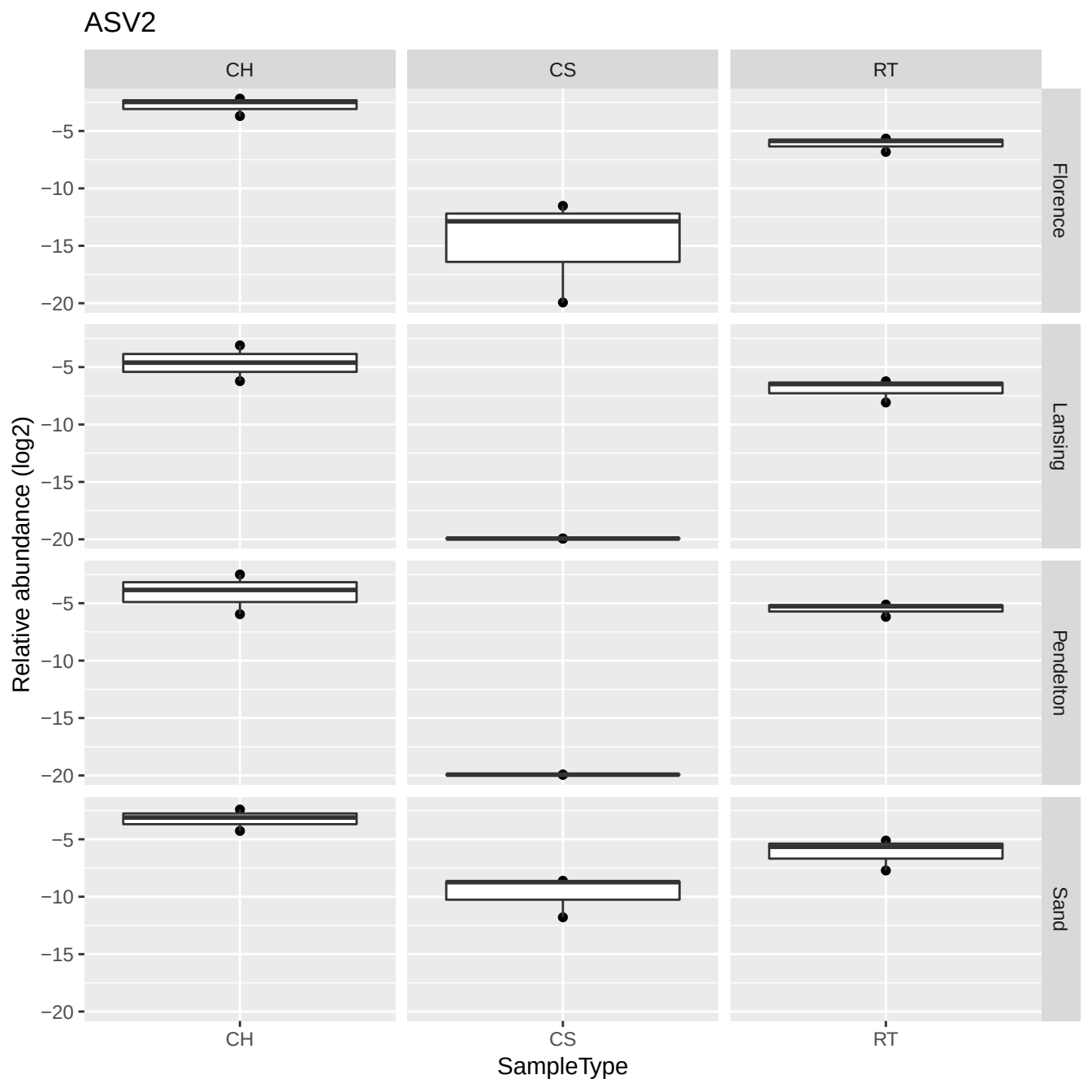

ASV143
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

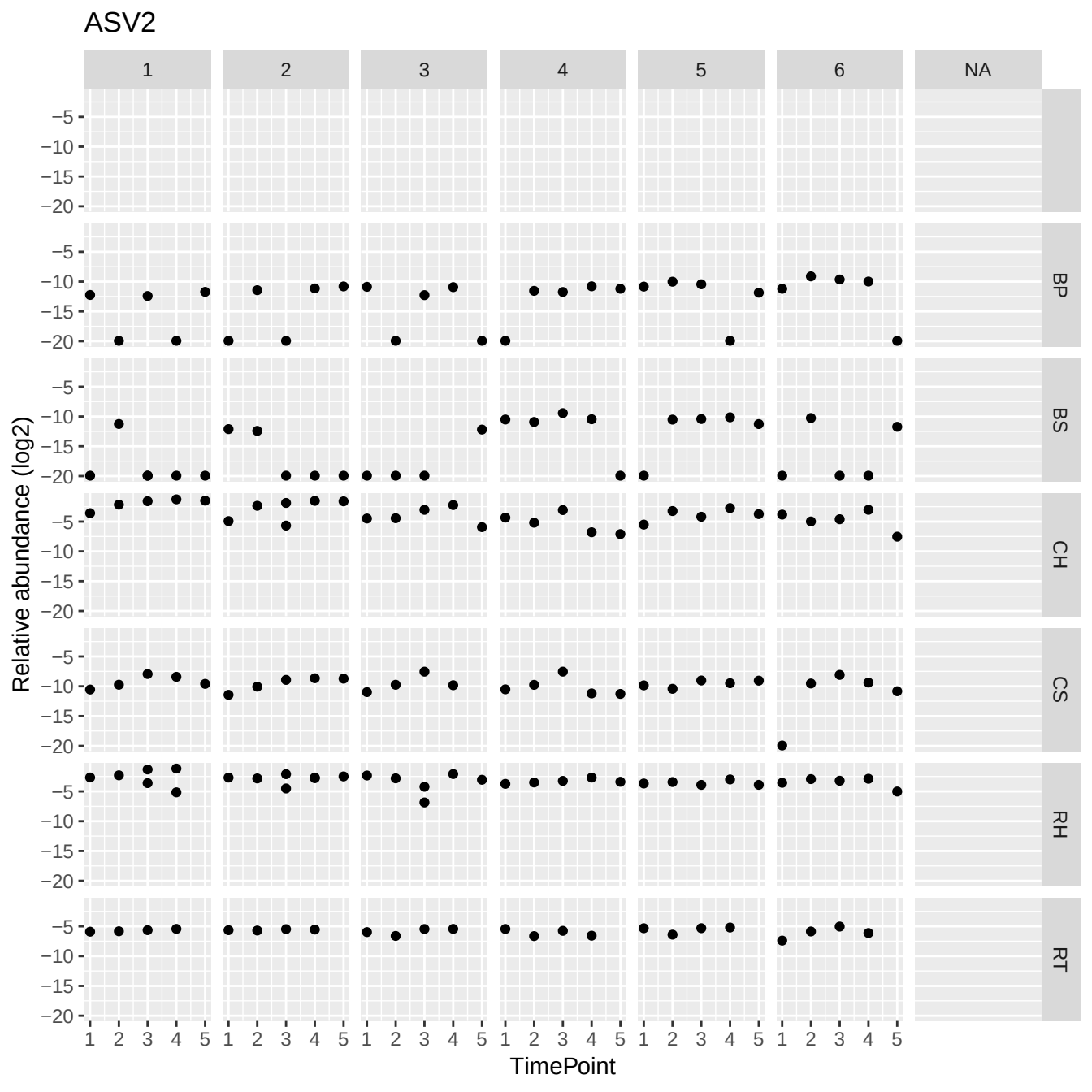

ASV143
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−5
−10
−15
−20
Relative abundance (log2)
CH
CS
RT
SampleType

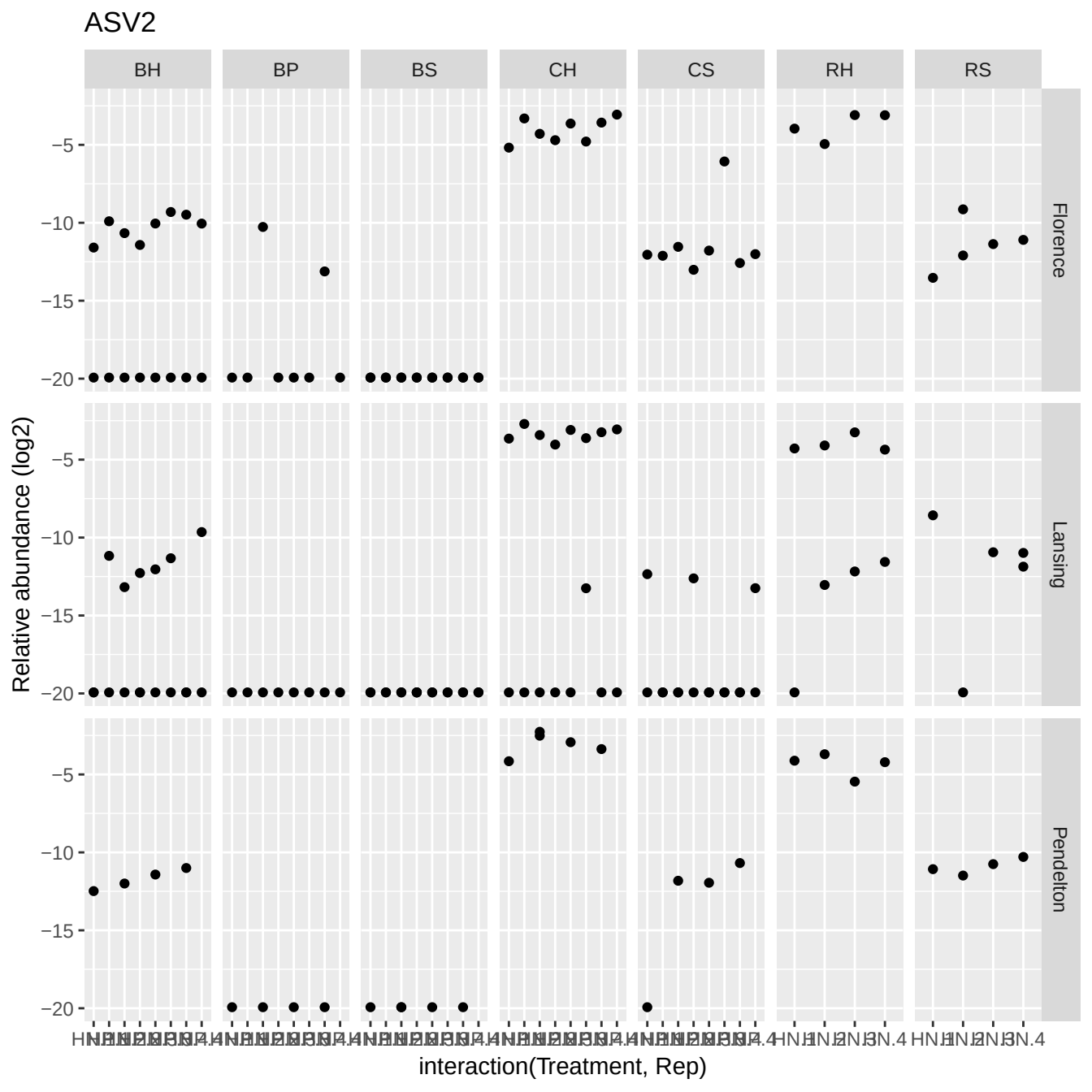

ASV143
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−10
−15
−20
1 2 3 4 5
TimePoint

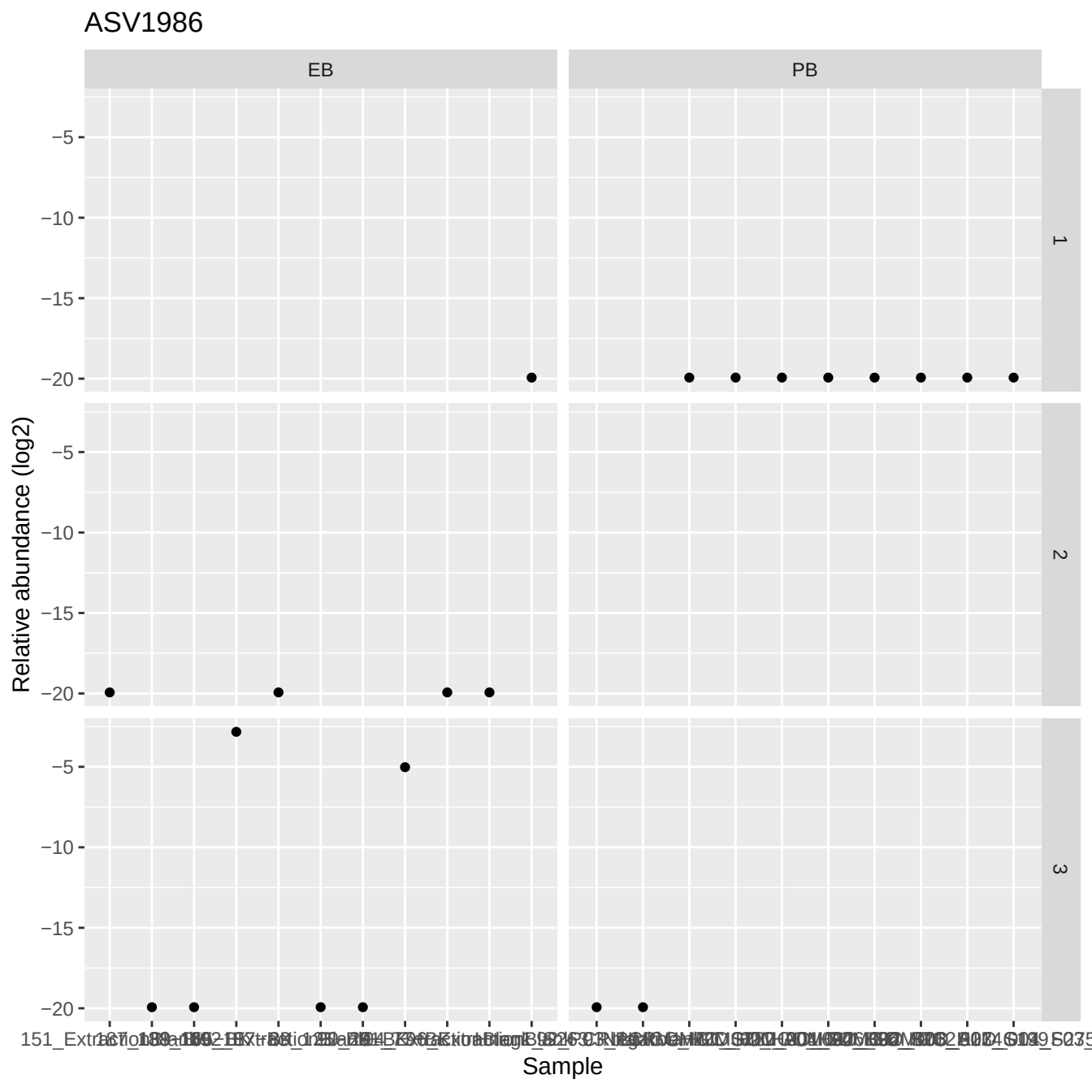

ASV143
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
−5
−10
−15
−20
Relative abundance (log2)
interaction(Treatment, Rep)

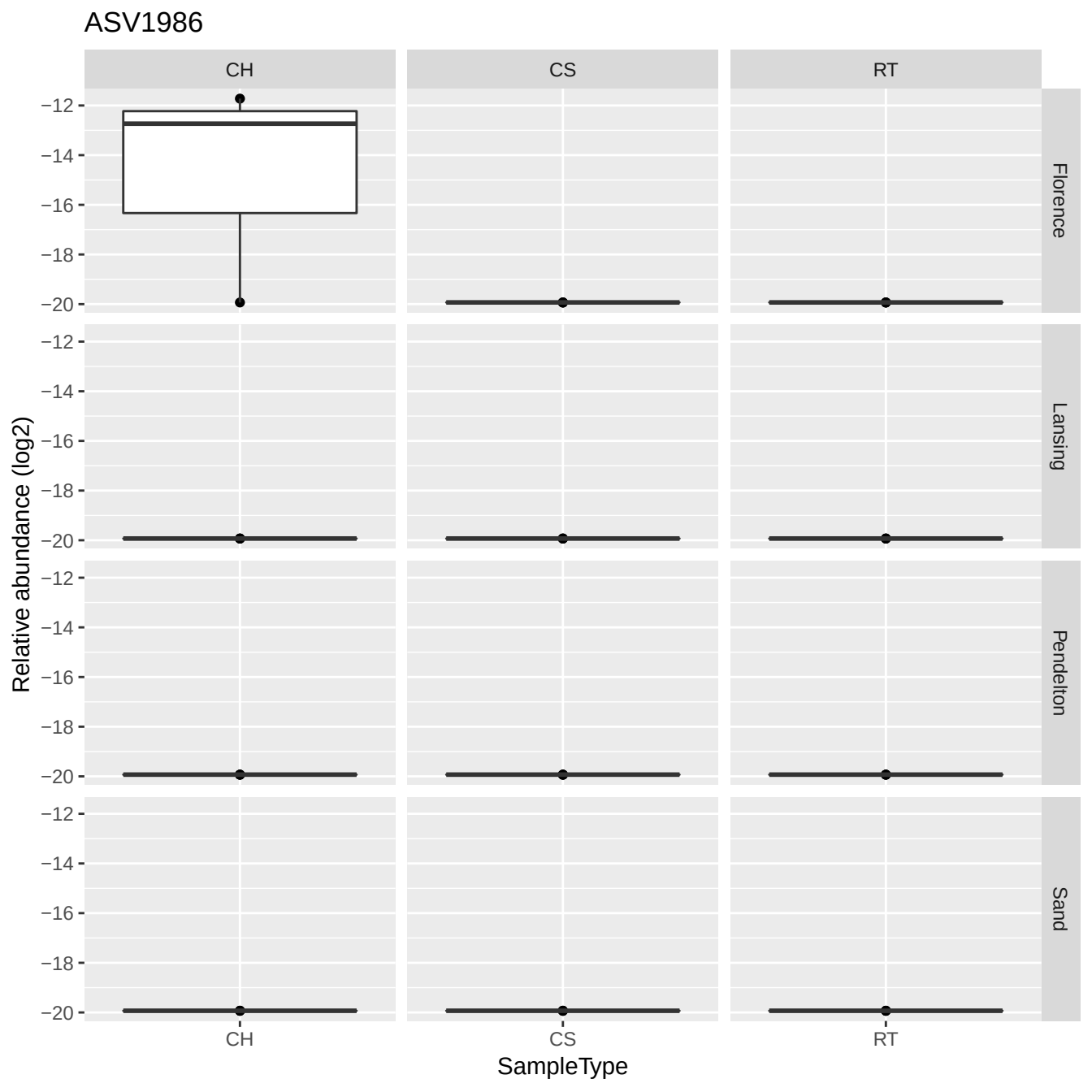

ASV2
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

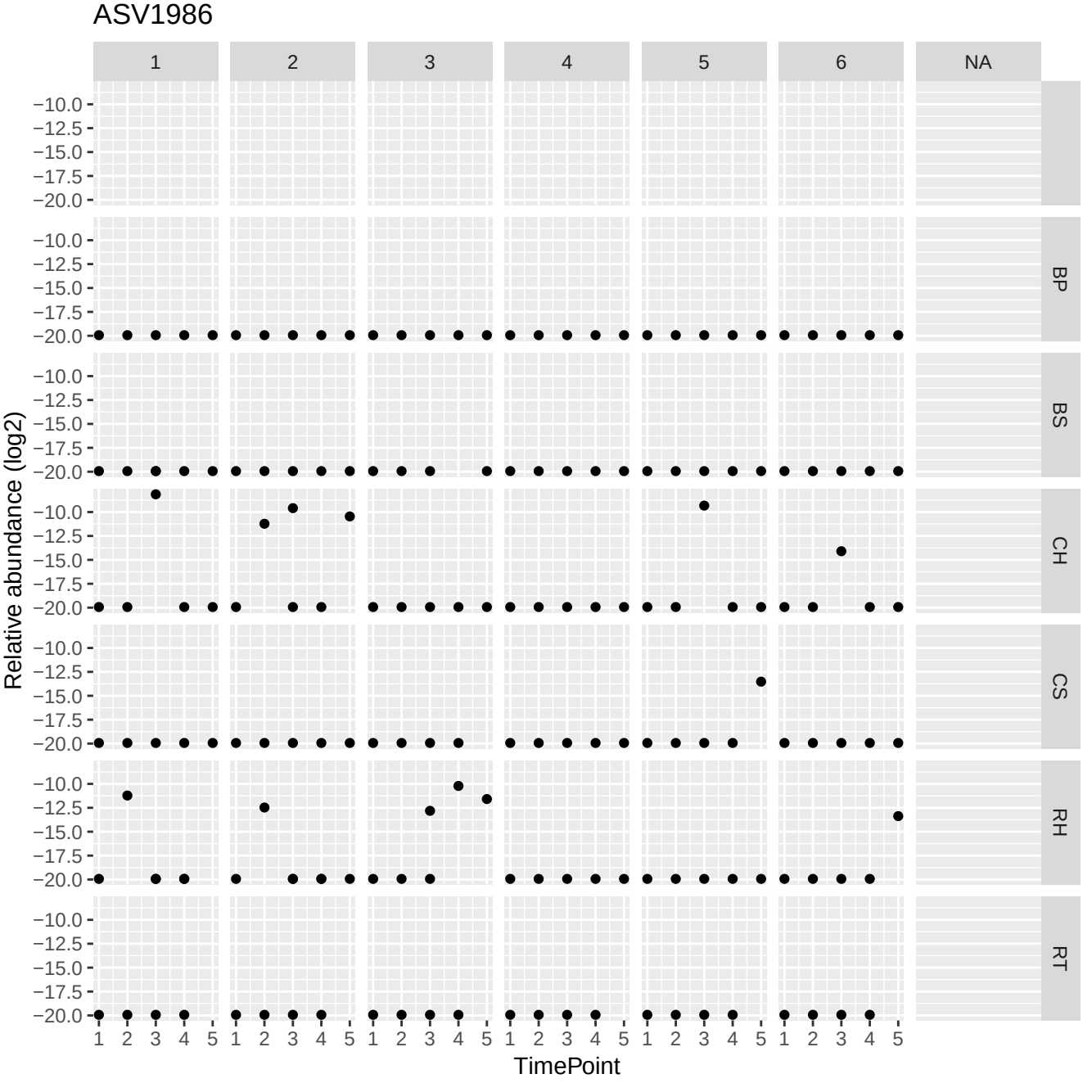

ASV2
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−5
−10
−15
−20
Relative abundance (log2)
CH
CS
RT
SampleType

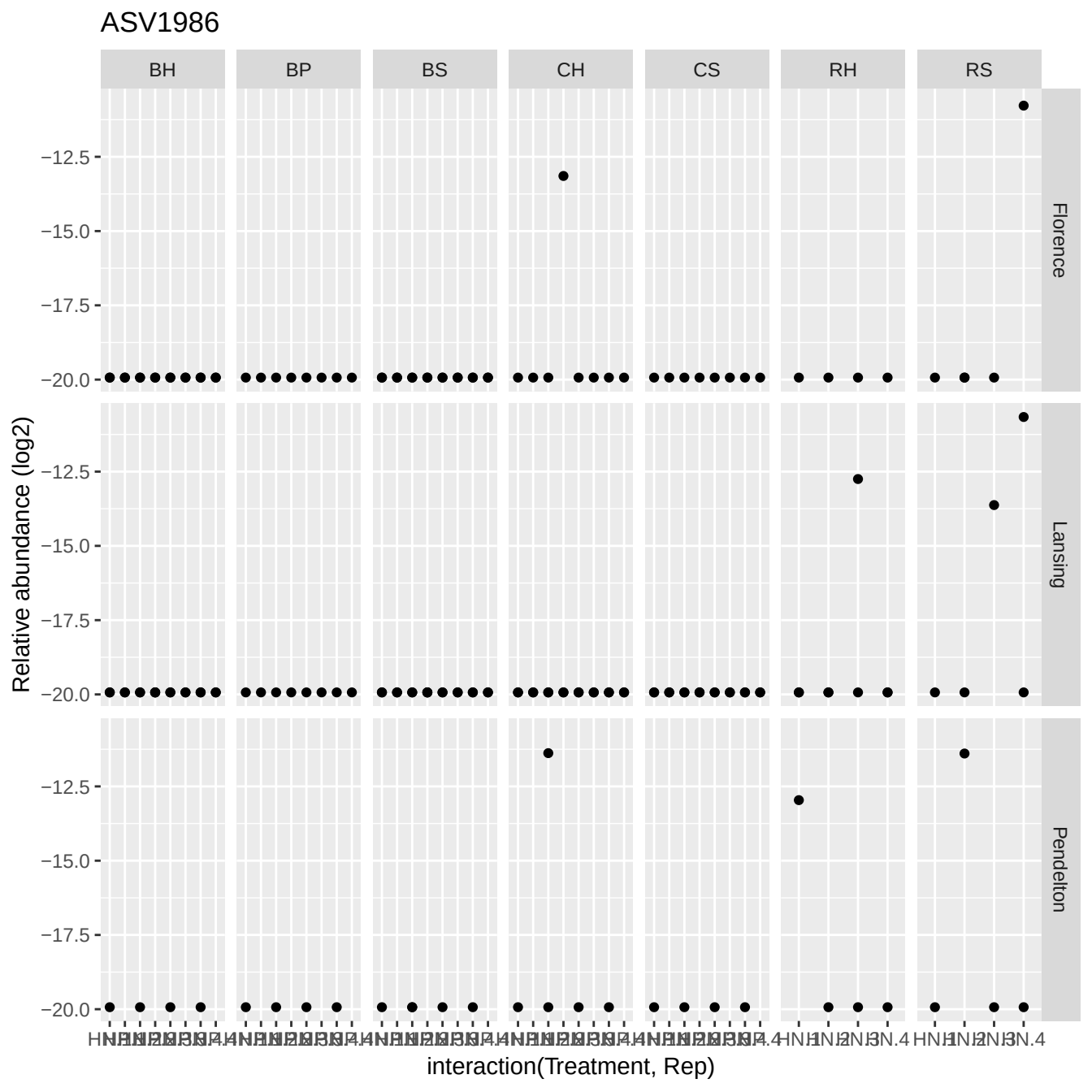

ASV2
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

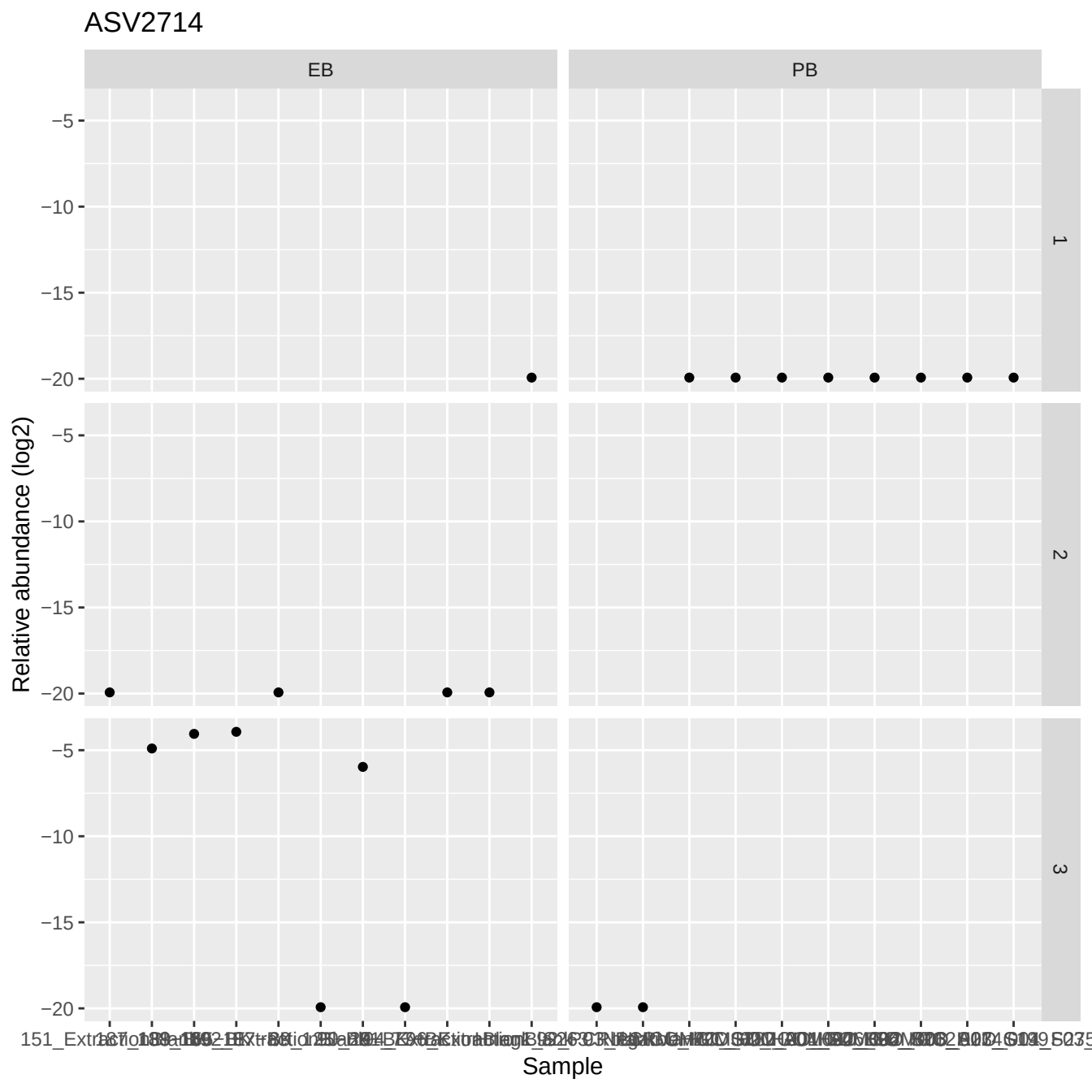

ASV2
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−5
−10
−15
−20
interaction(Treatment, Rep)

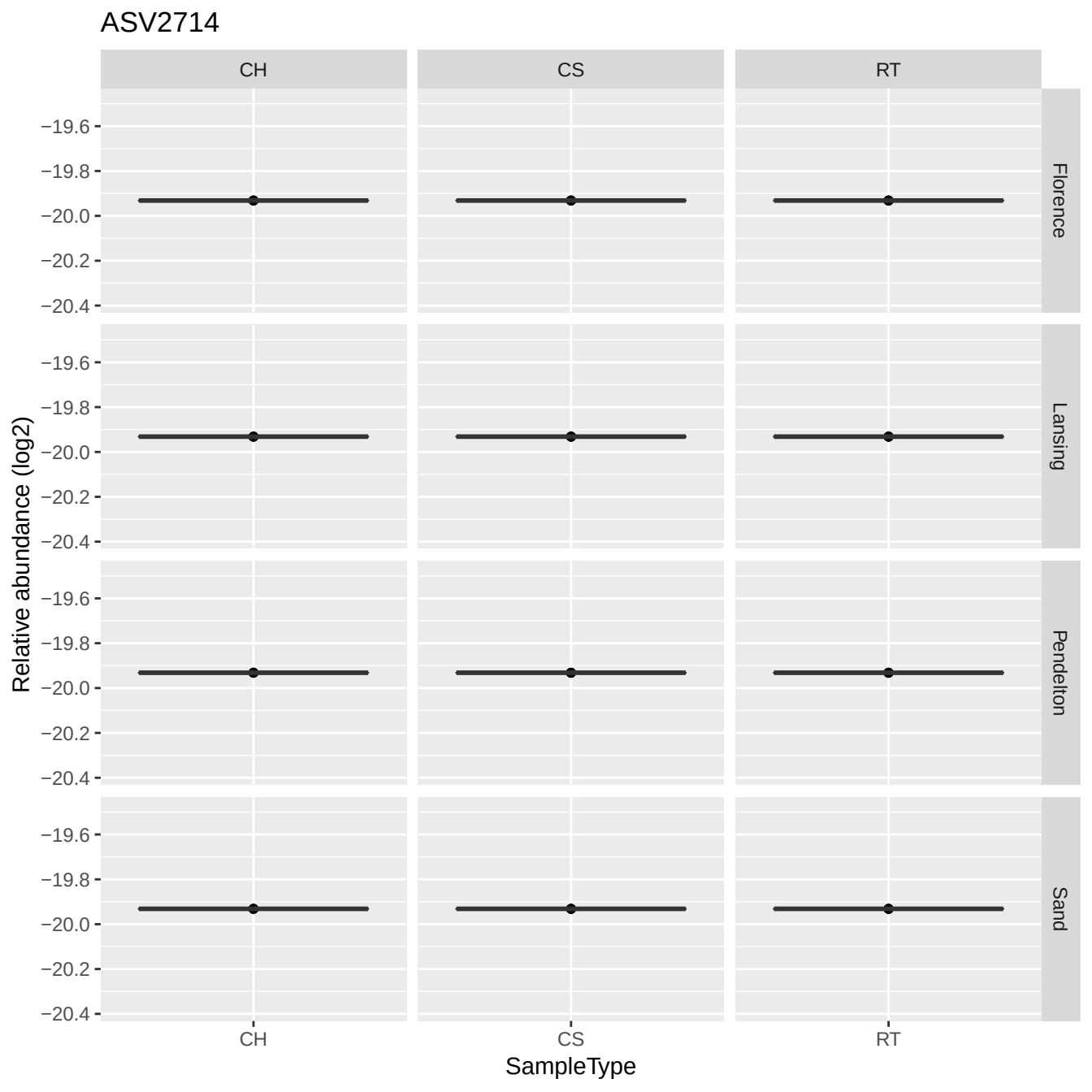

ASV1986
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

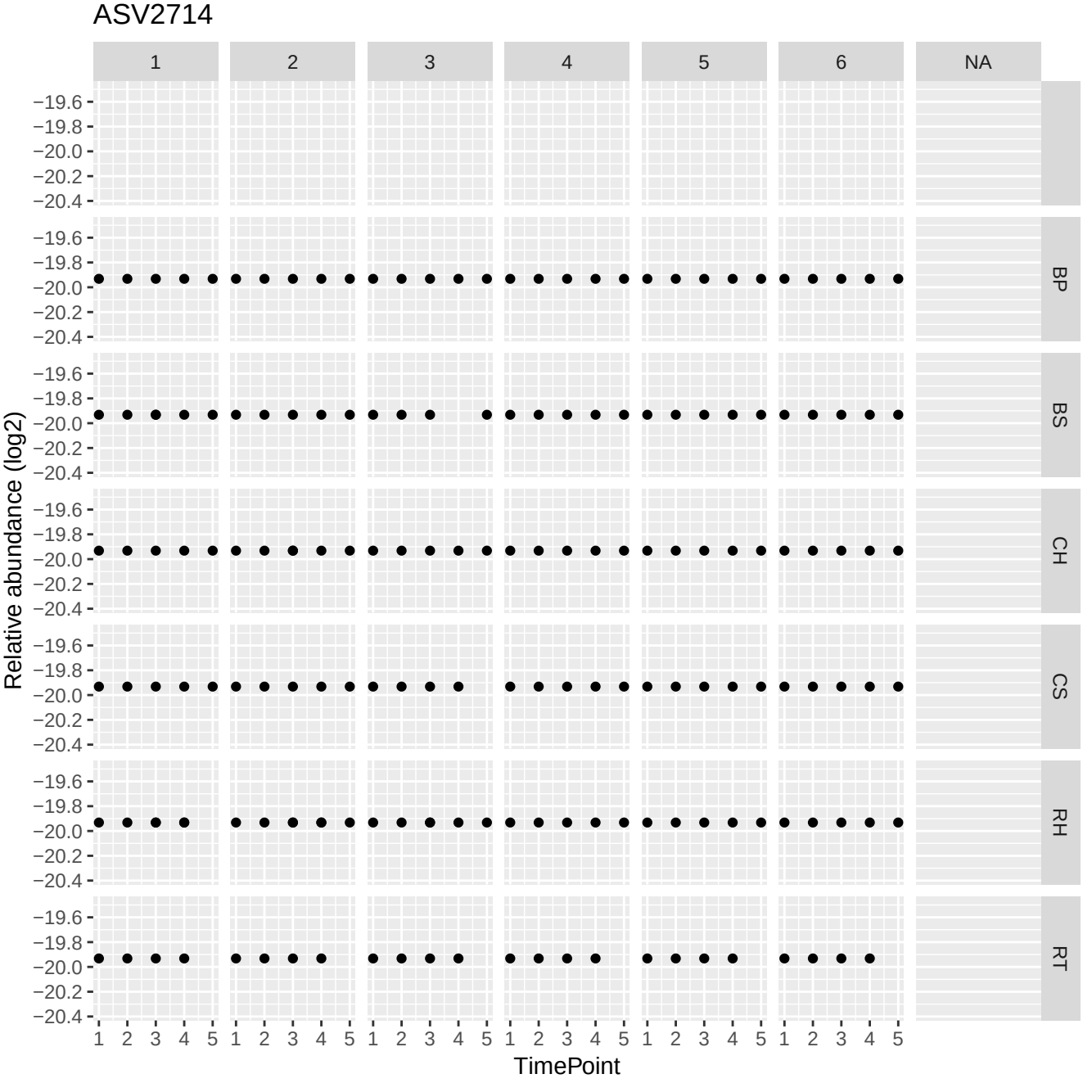

ASV1986
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−12
−14
−16
−18
−20
Relative abundance (log2)
CH
CS
RT
SampleType

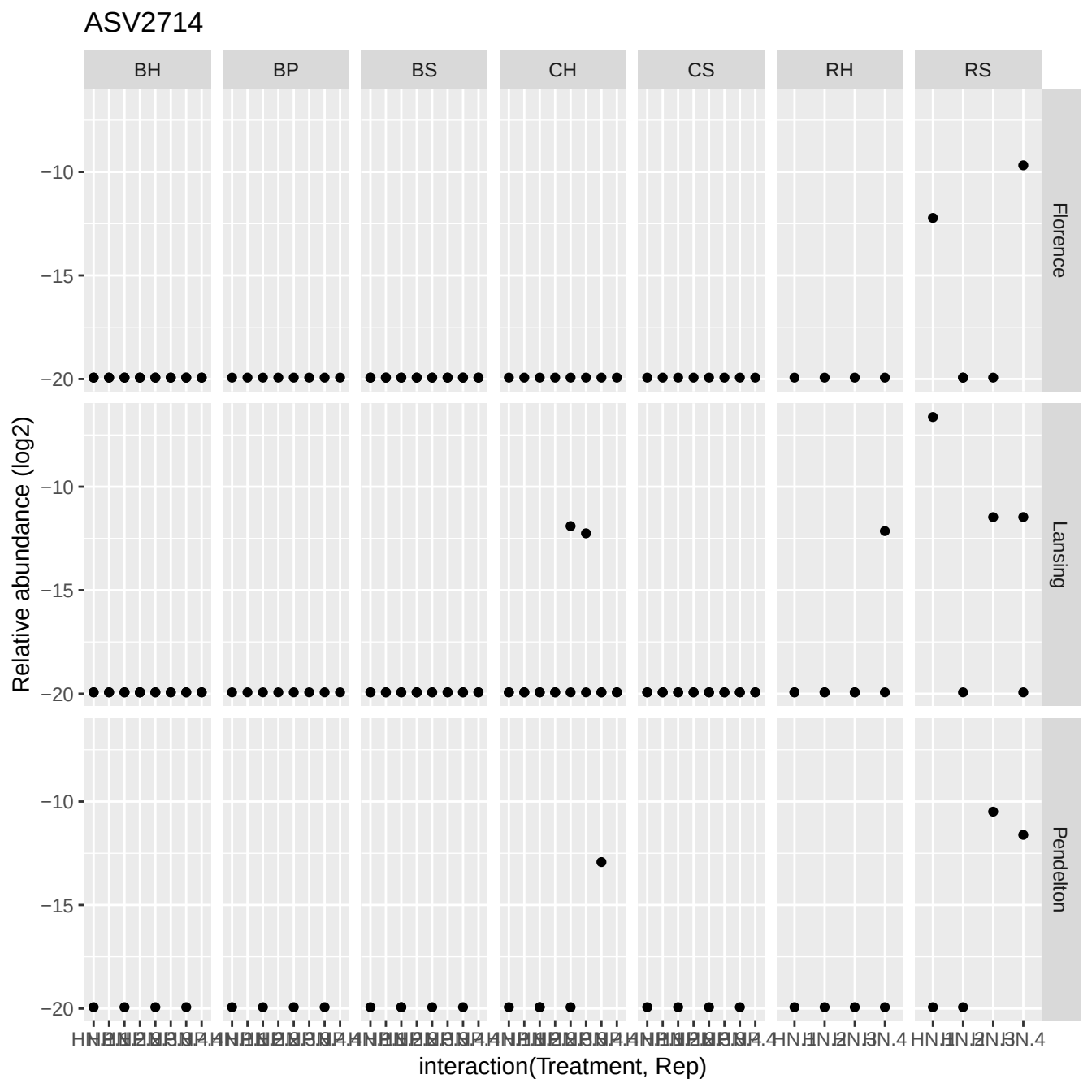

ASV1986
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−10.0
−12.5
−15.0
−17.5
−20.0
1 2 3 4 5
TimePoint

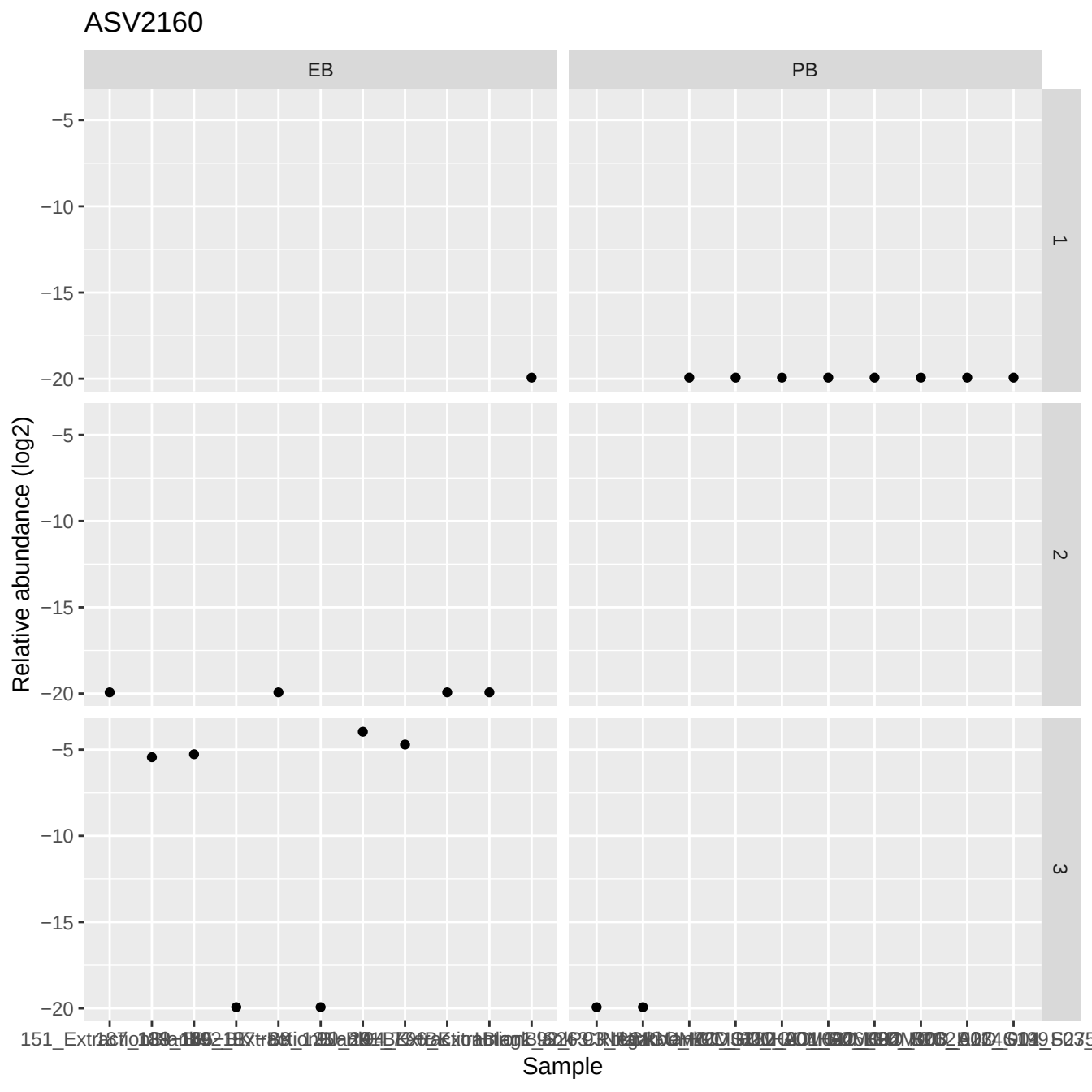

ASV1986
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
interaction(Treatment, Rep)

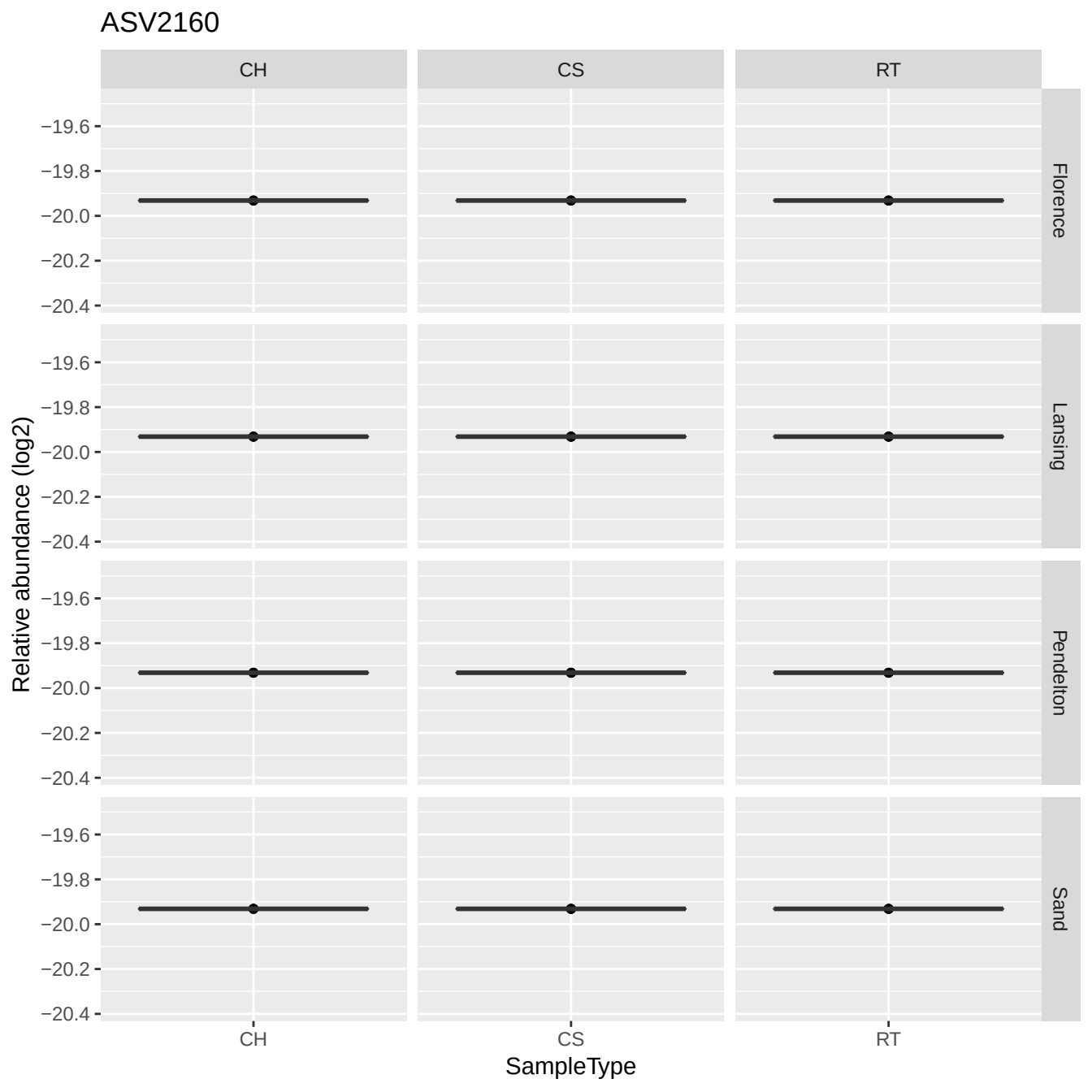

ASV2714
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

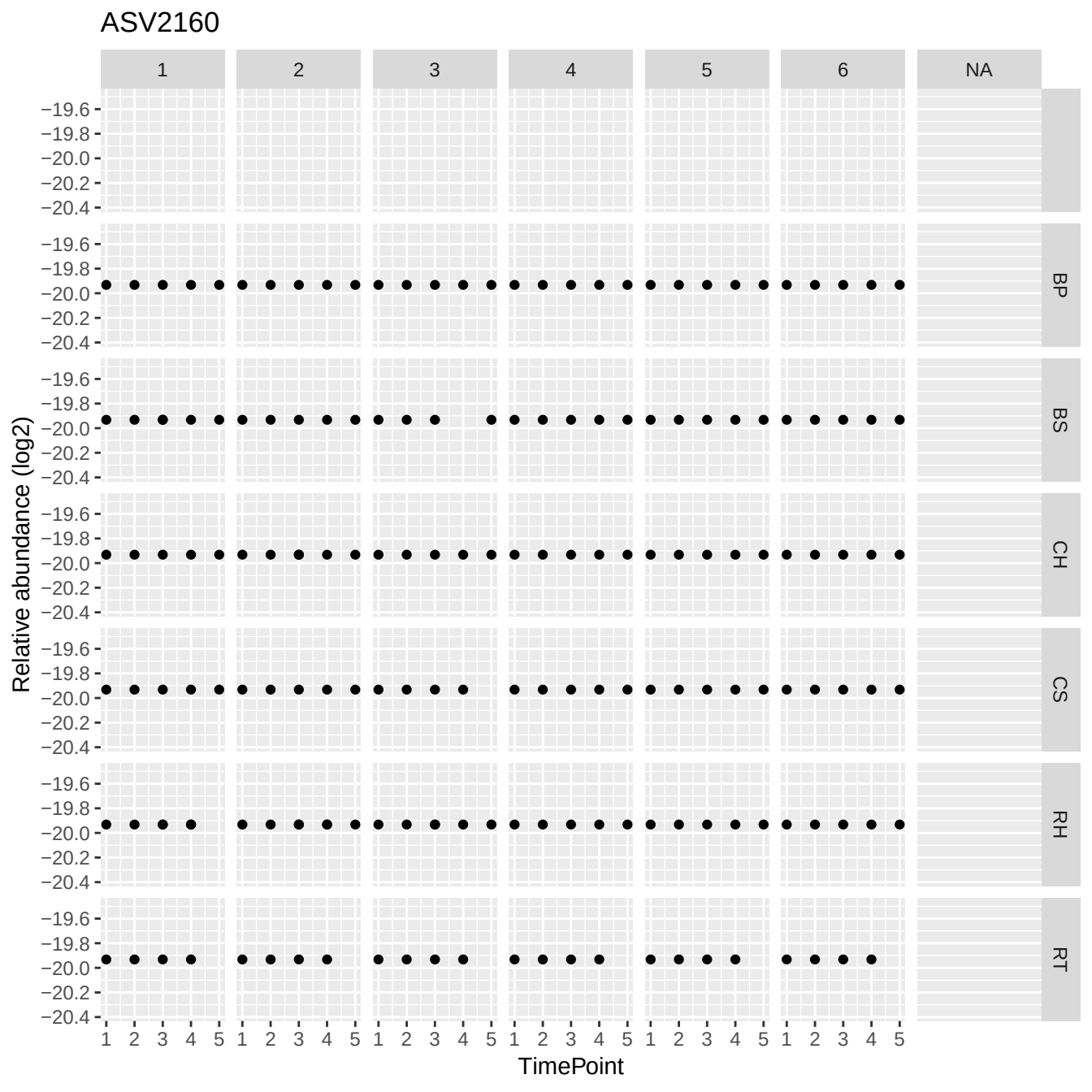

ASV2714
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

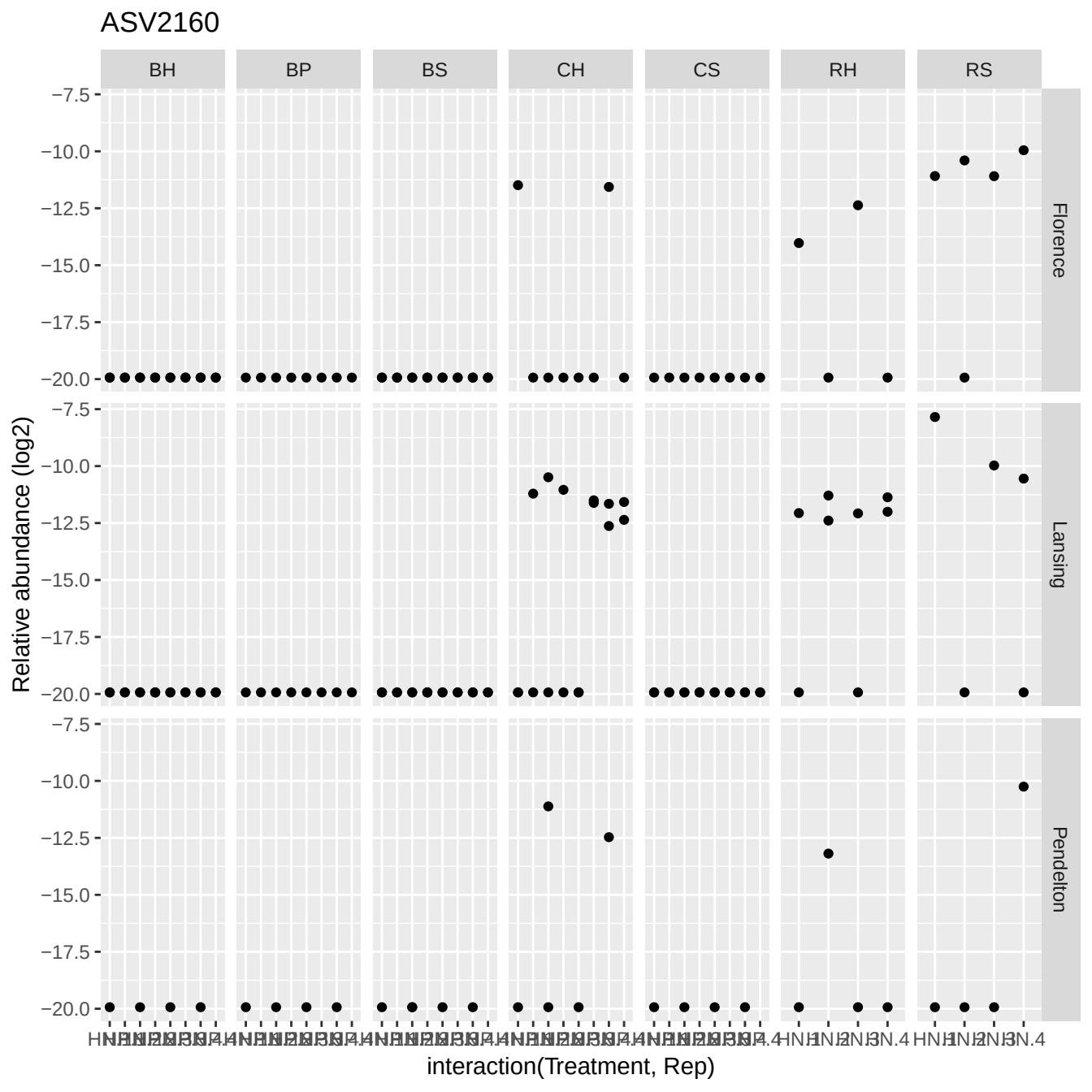

ASV2714
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
1 2 3 4 5
TimePoint

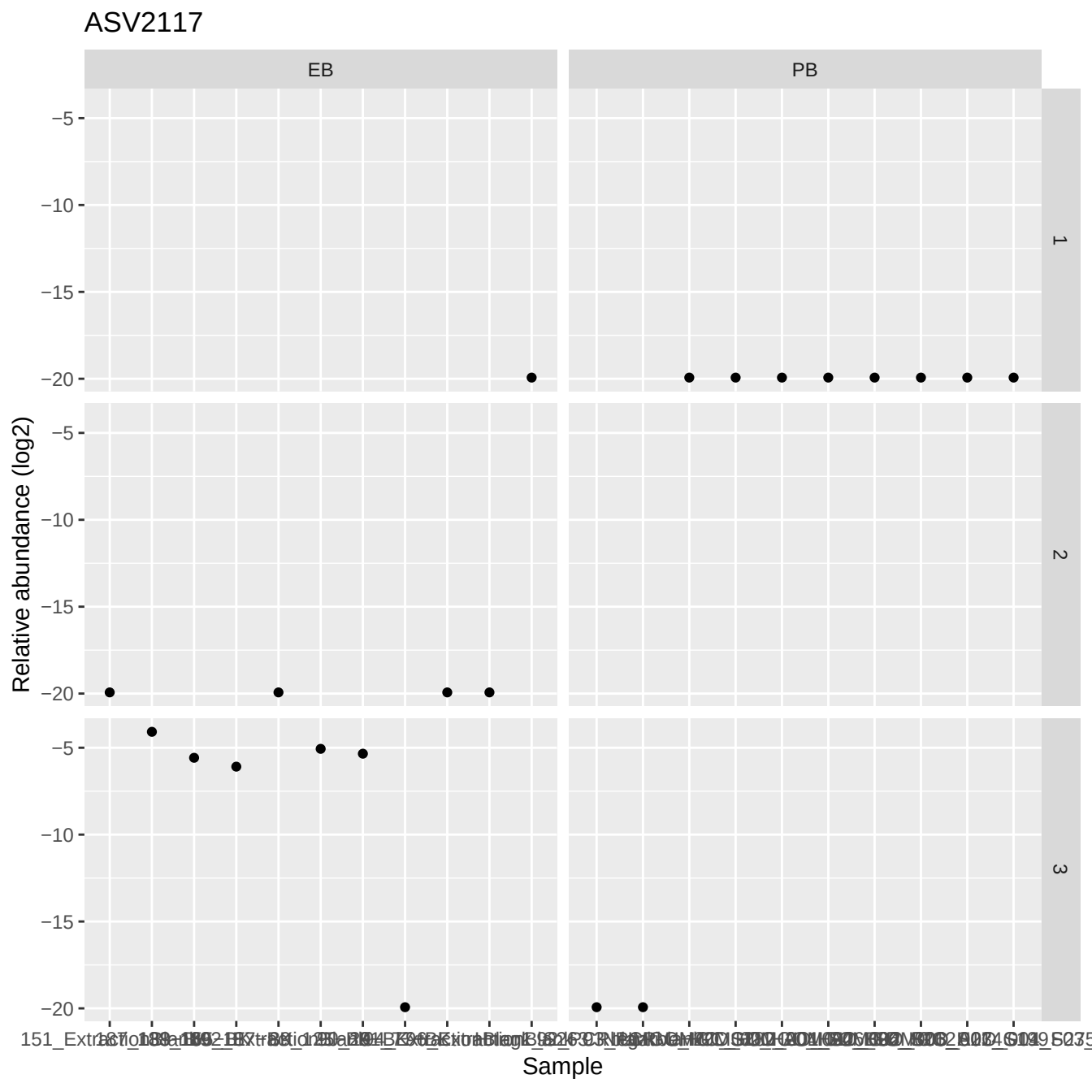

ASV2714
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
−10
−15
−20
Relative abundance (log2)
interaction(Treatment, Rep)

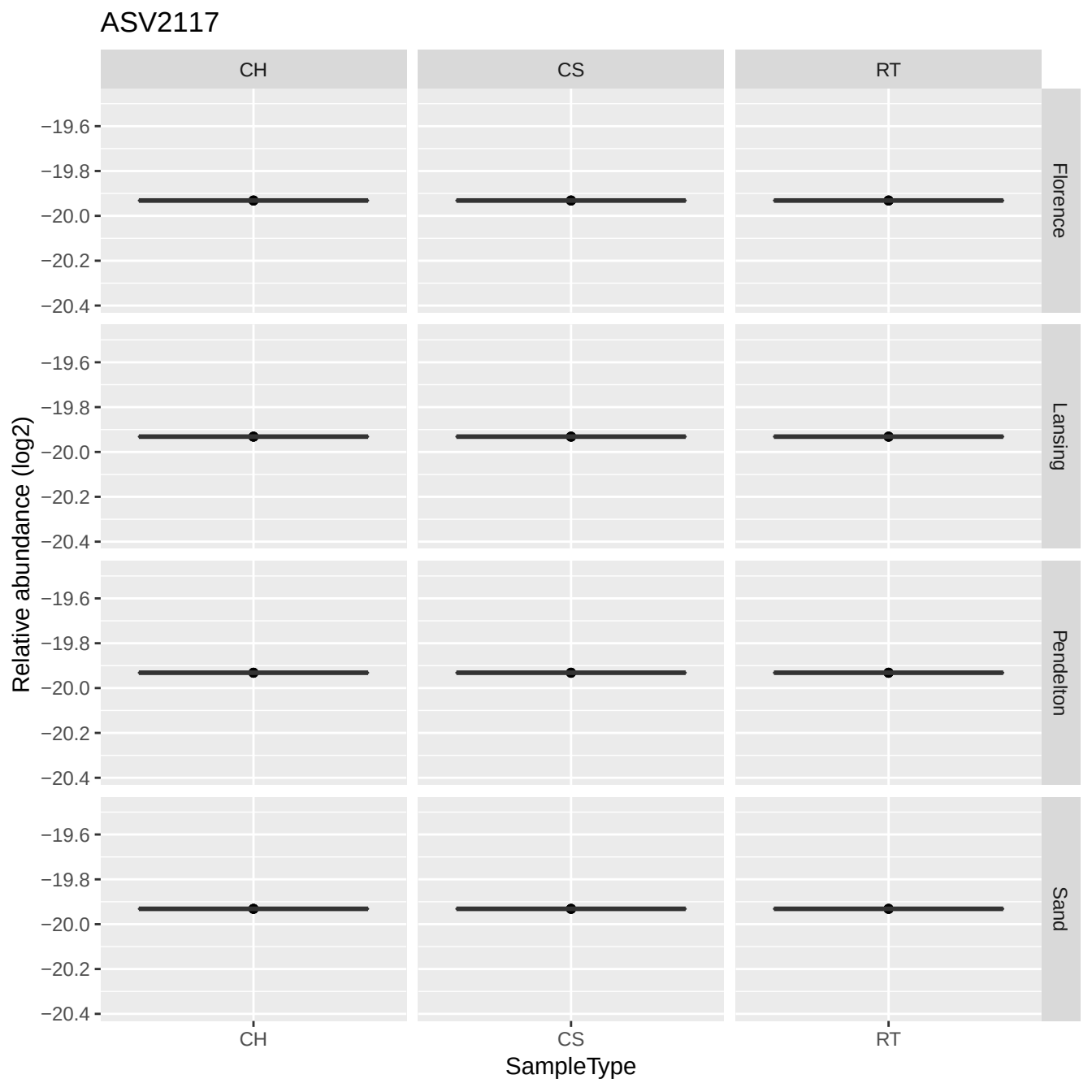

ASV2160
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

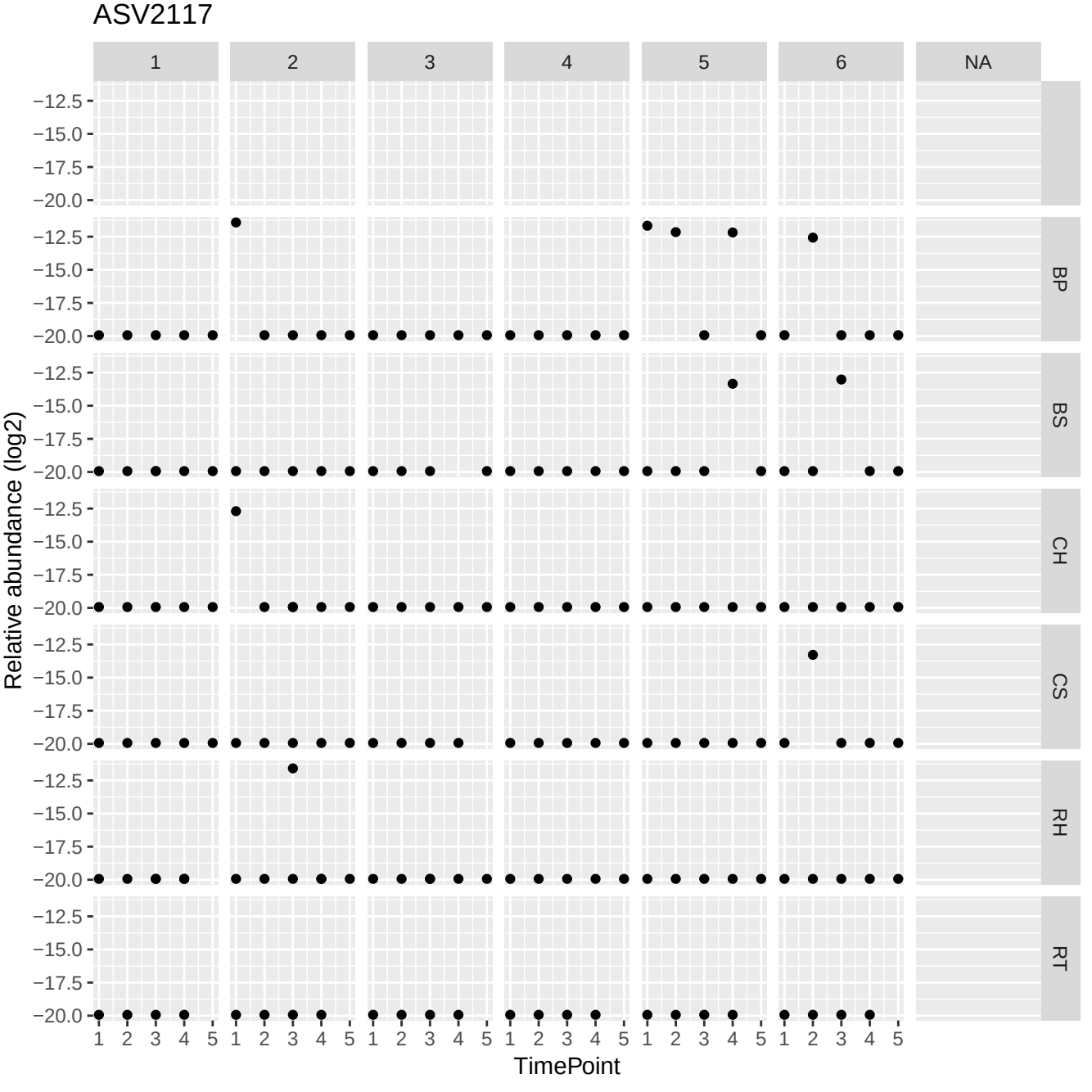

ASV2160
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

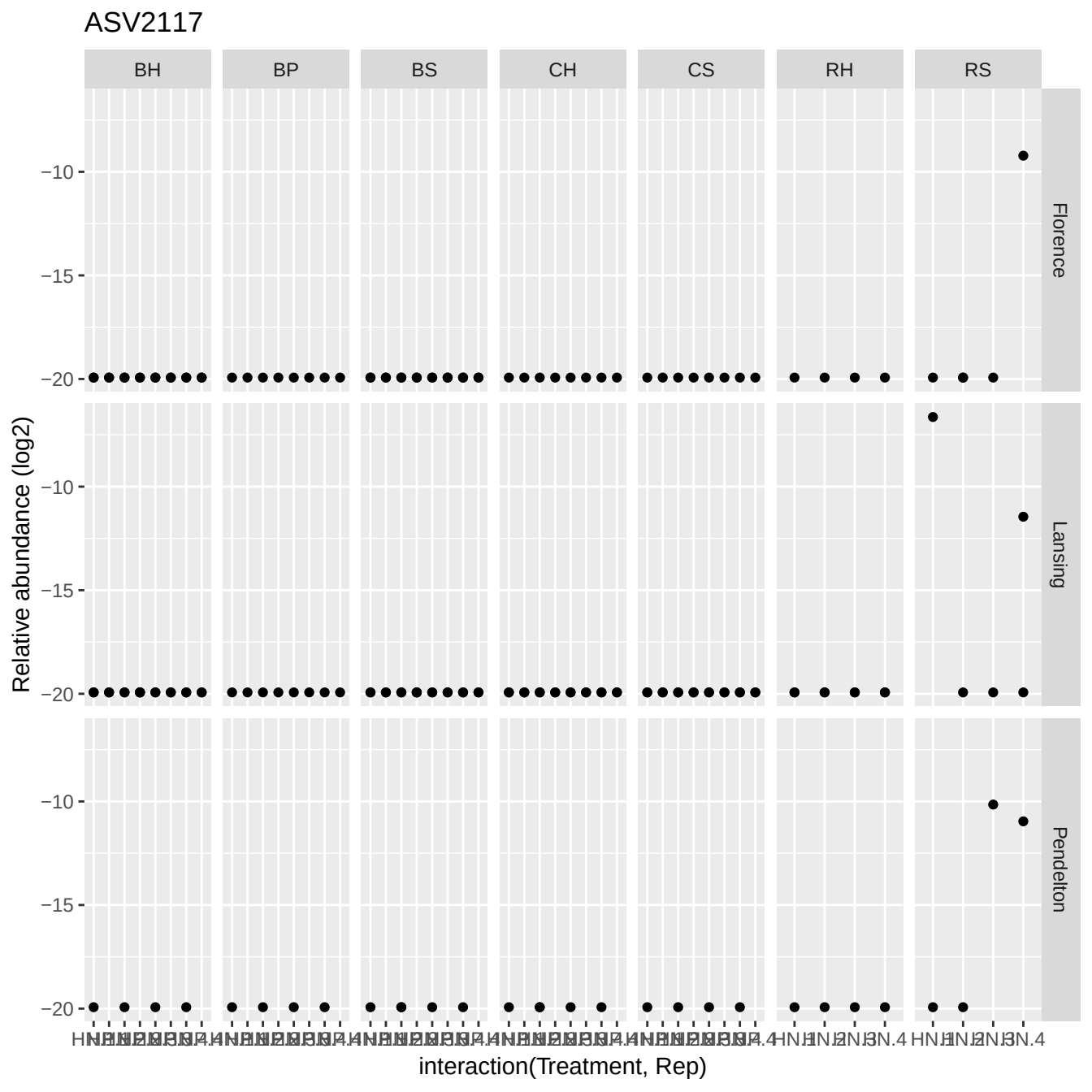

ASV2160
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
1 2 3 4 5
TimePoint

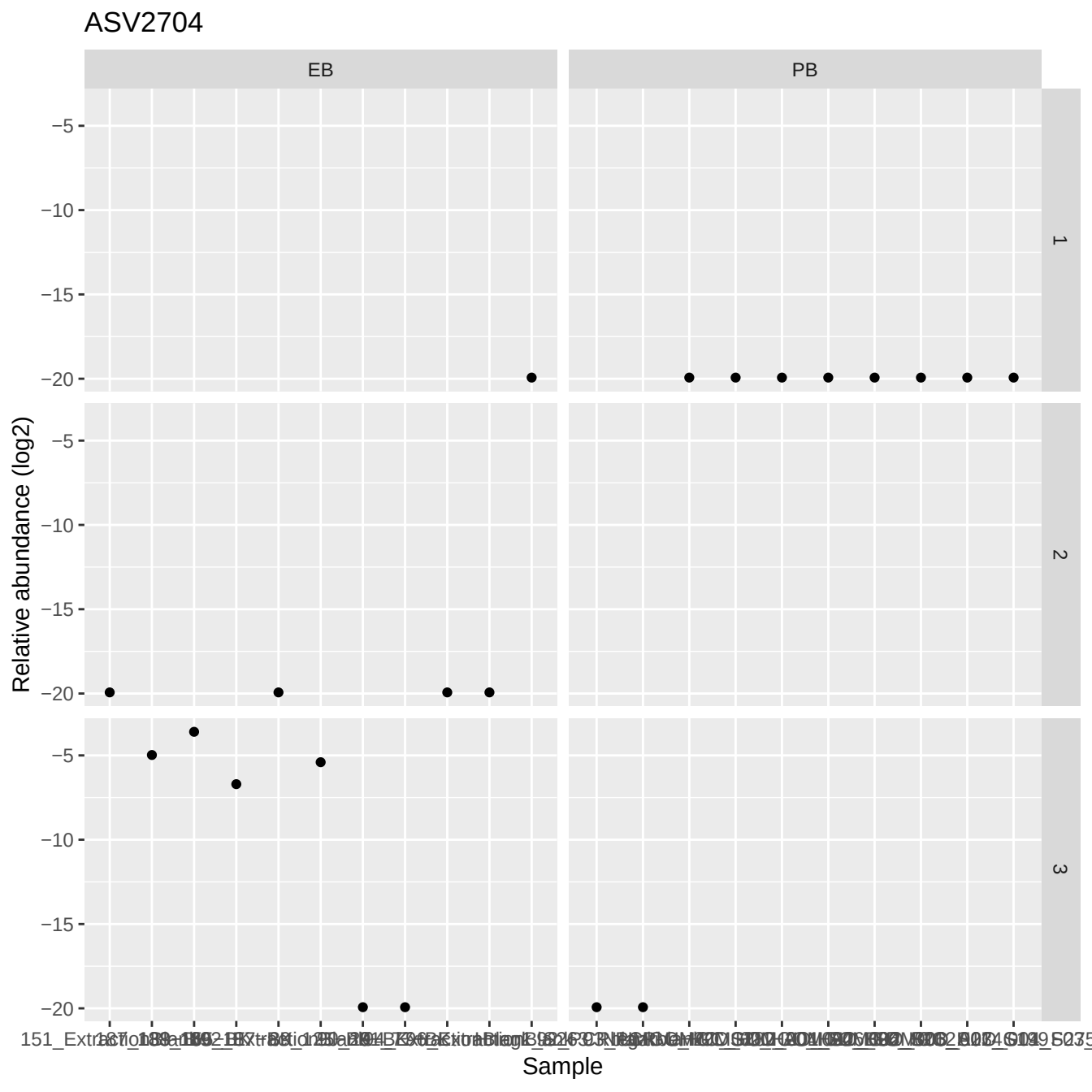

ASV2160
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−7.5
−10.0
−12.5
−15.0
−17.5
−20.0
interaction(Treatment, Rep)

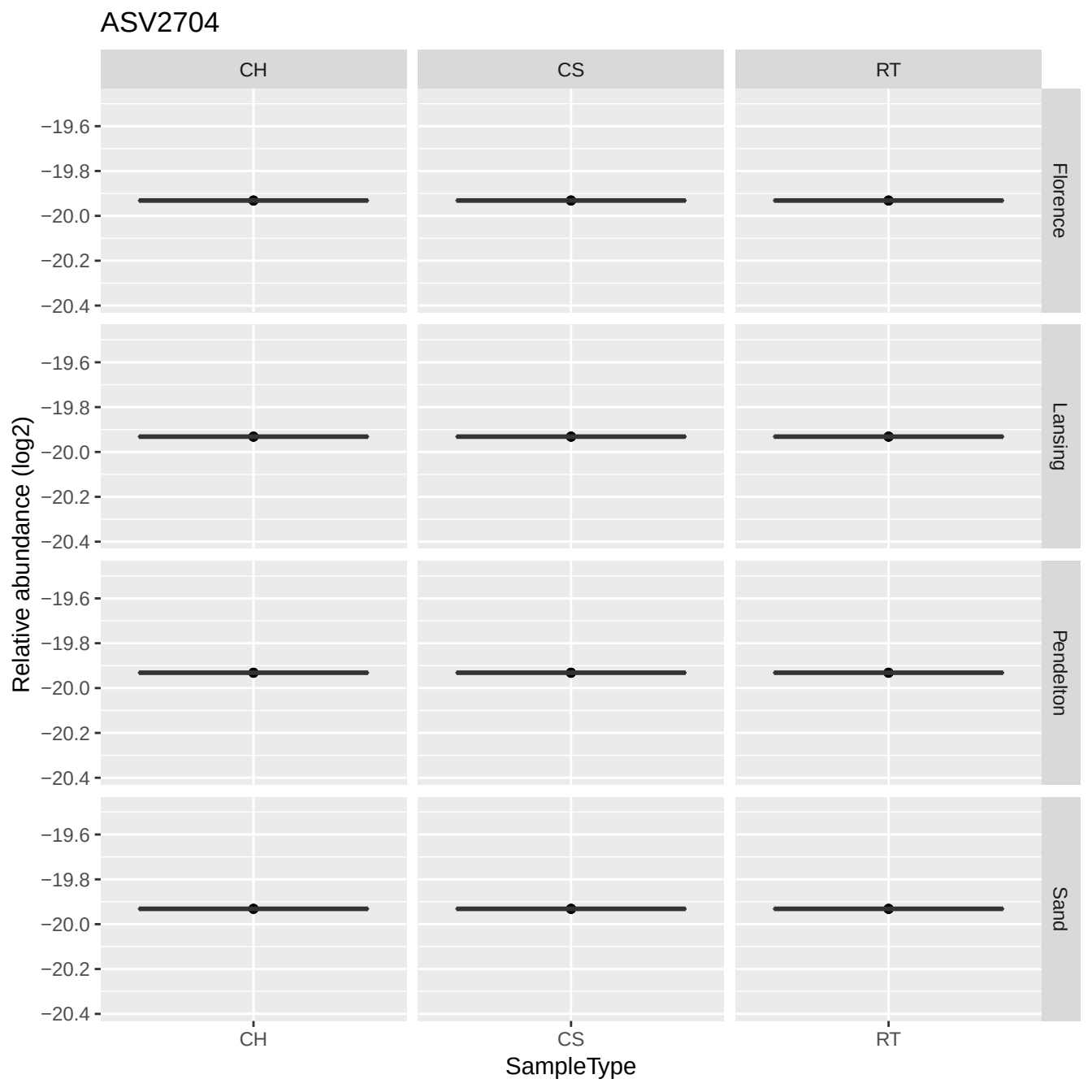

ASV2117
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

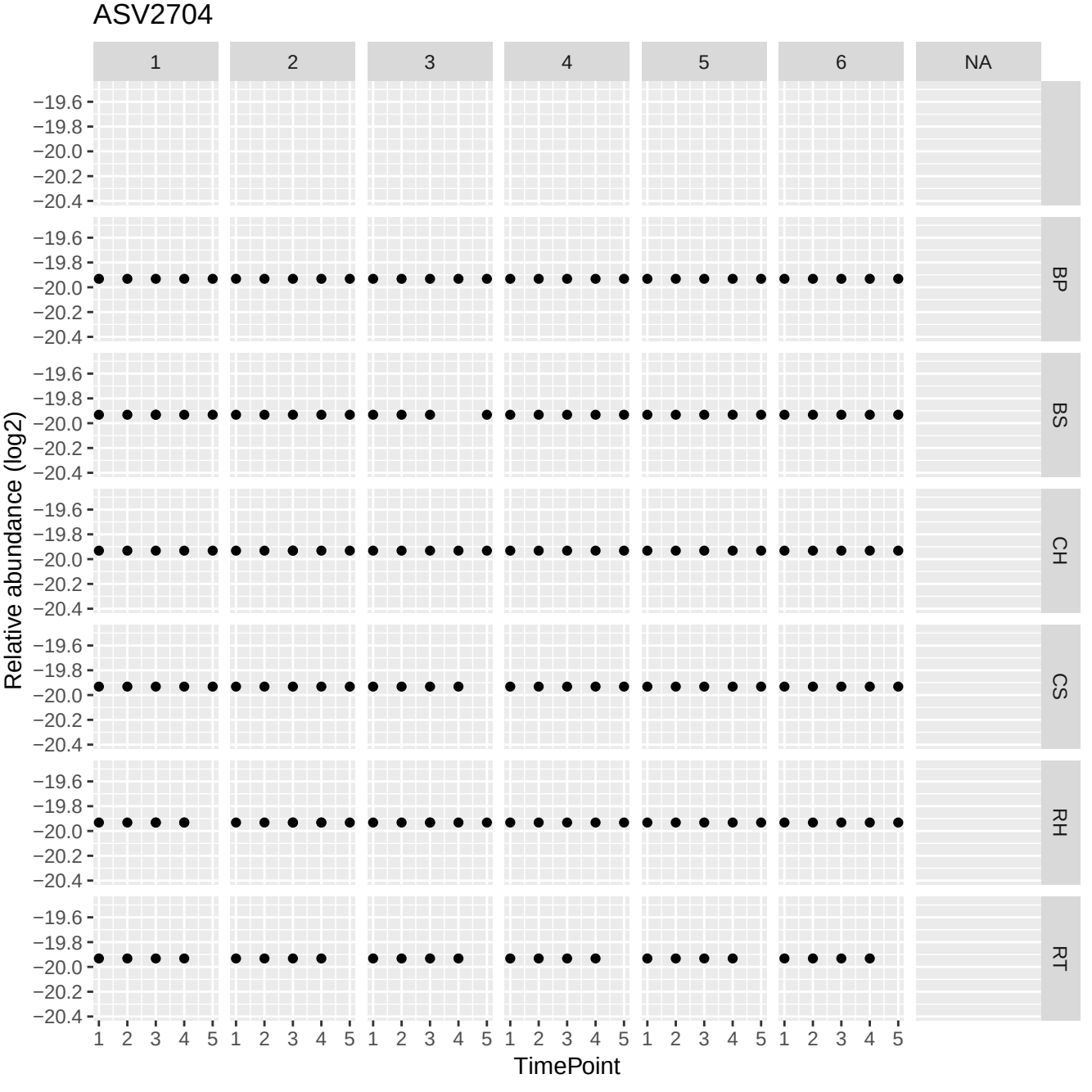

ASV2117
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

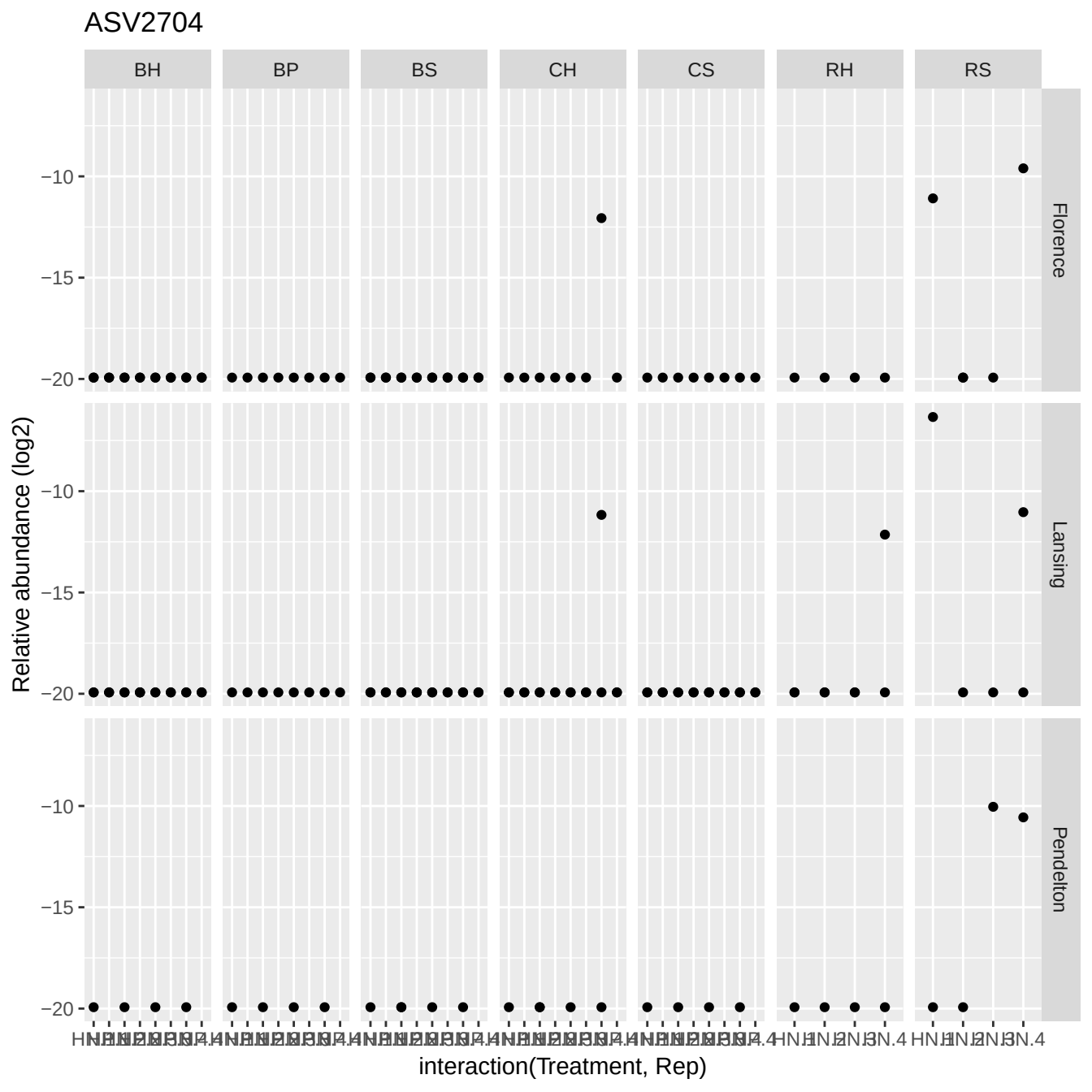

ASV2117
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
1 2 3 4 5
TimePoint

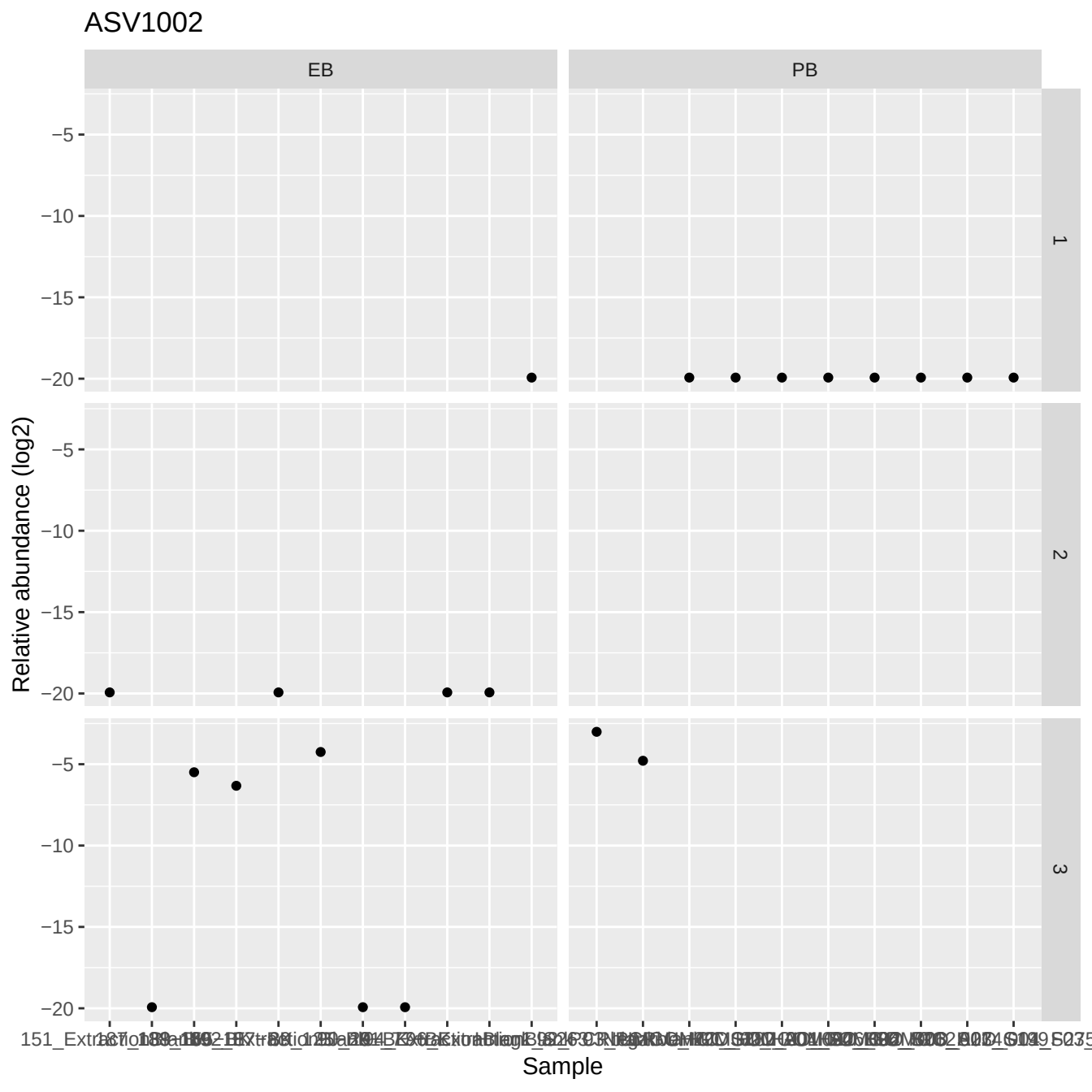

ASV2117
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
−10
−15
−20
Relative abundance (log2)
interaction(Treatment, Rep)

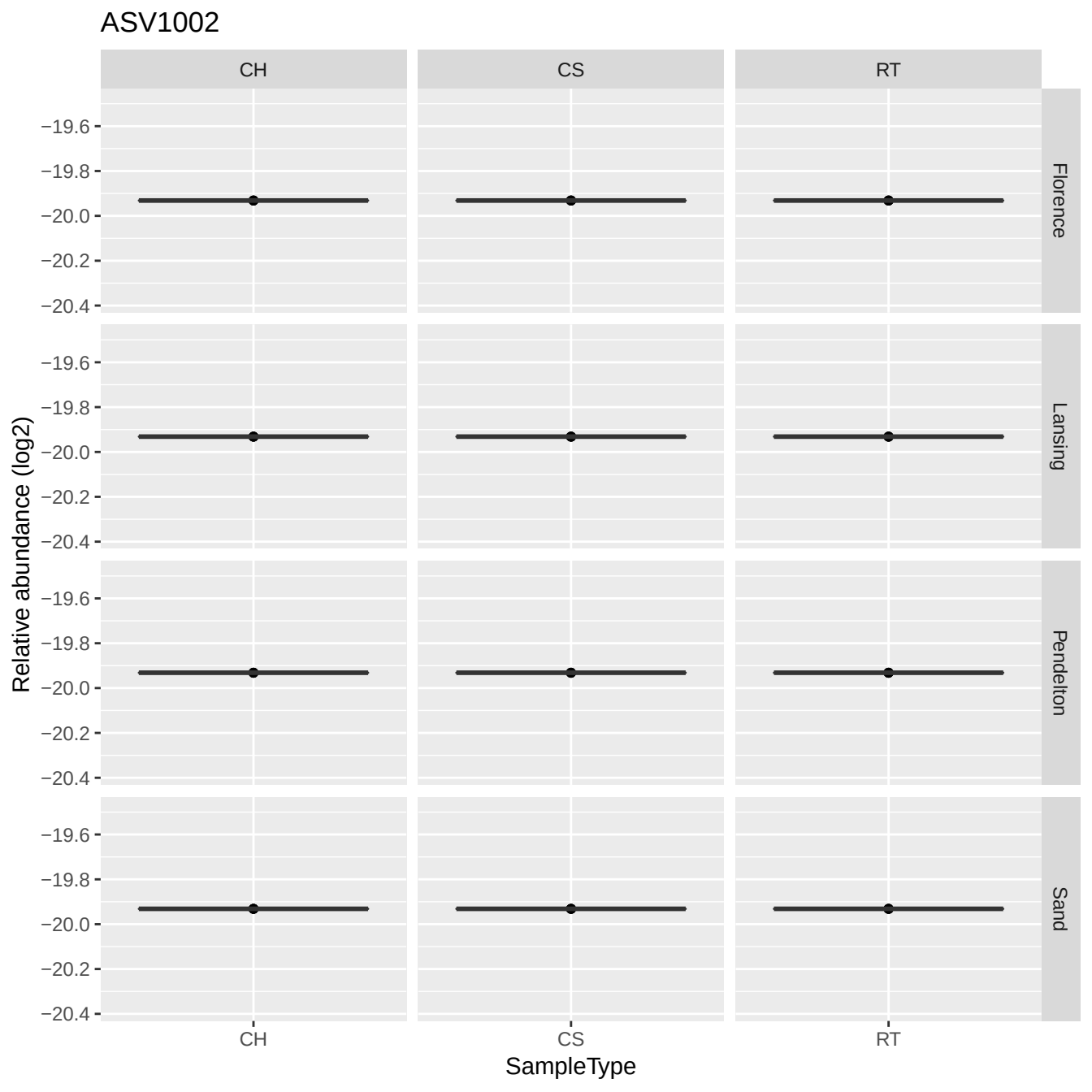

ASV2704
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

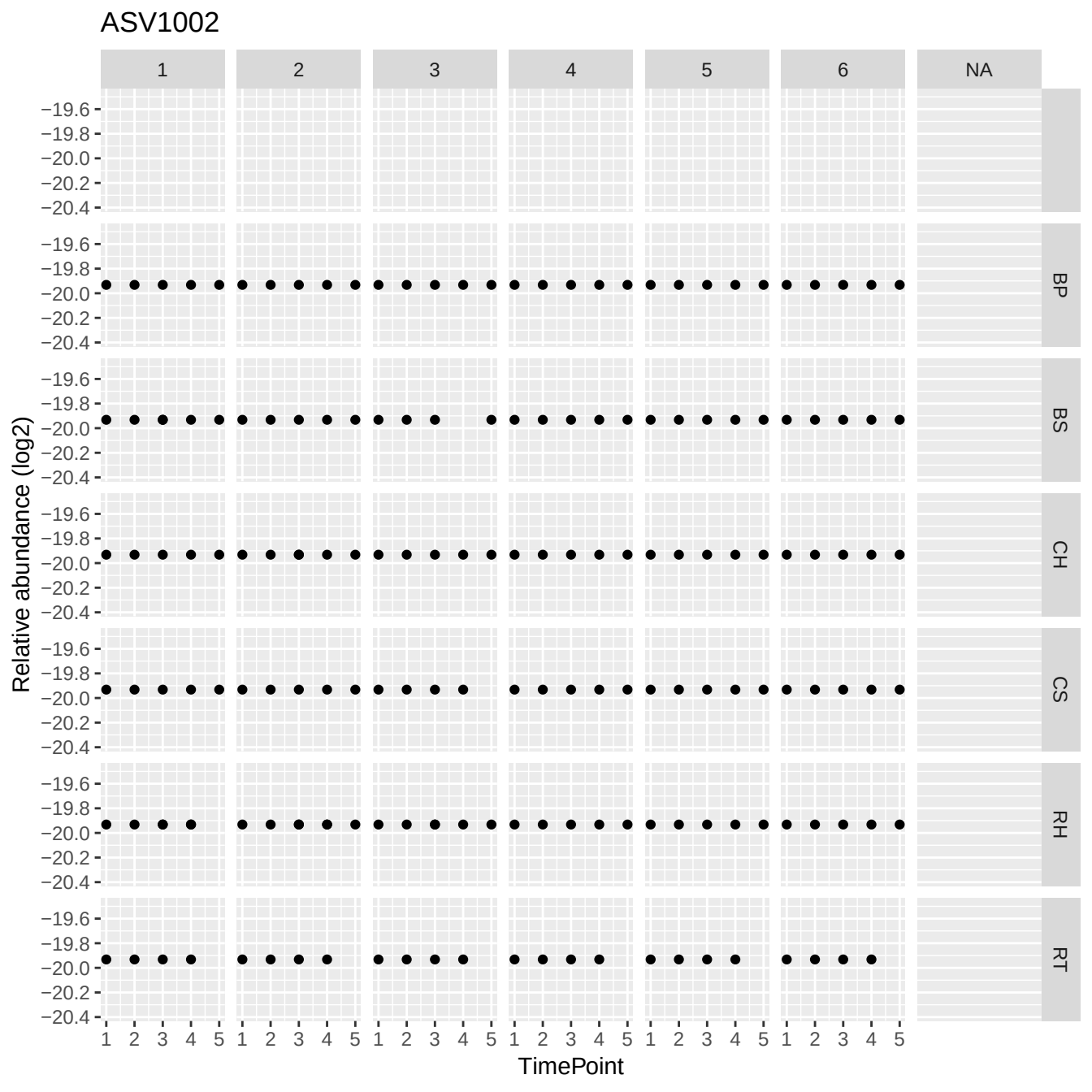

ASV2704
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

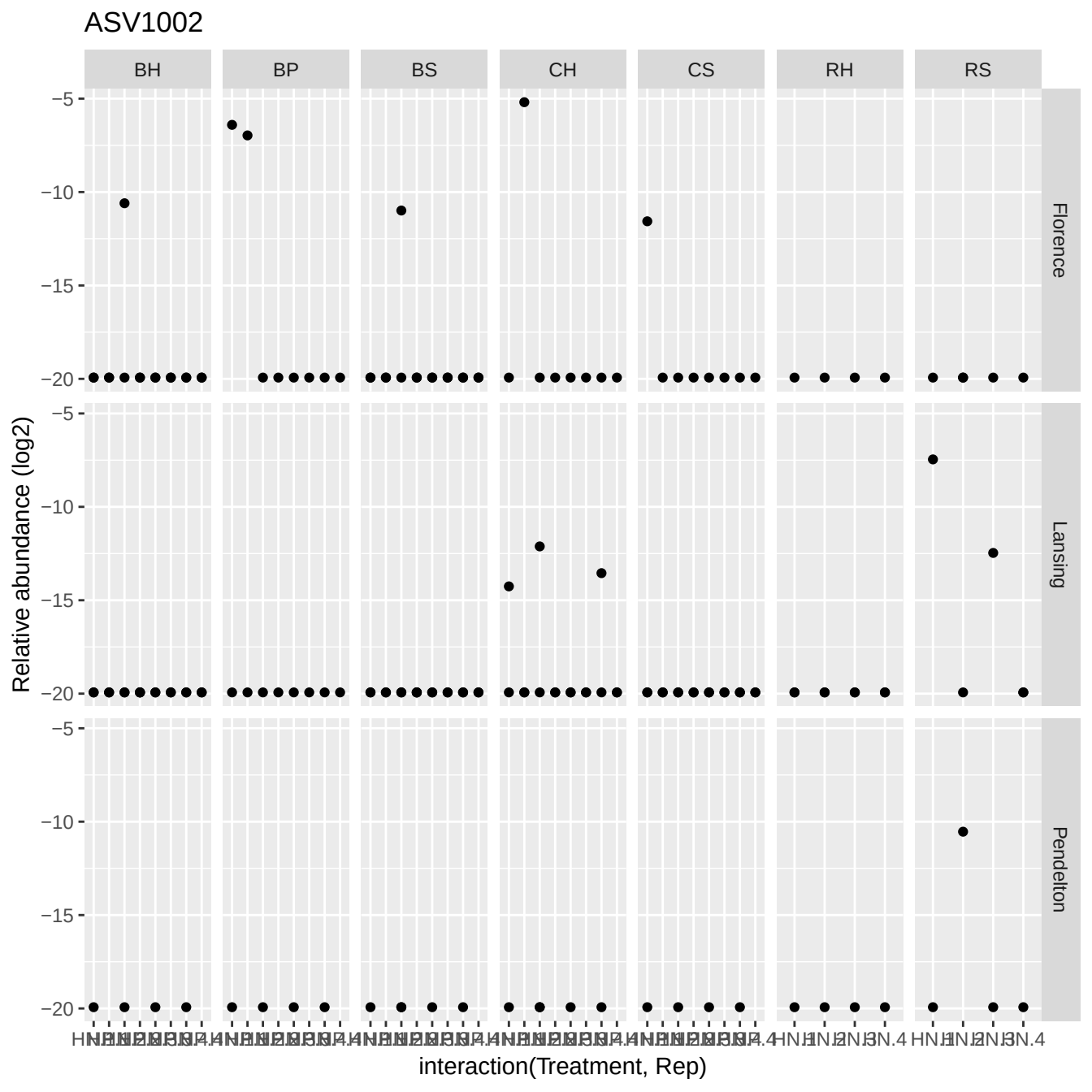

ASV2704
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
1 2 3 4 5
TimePoint

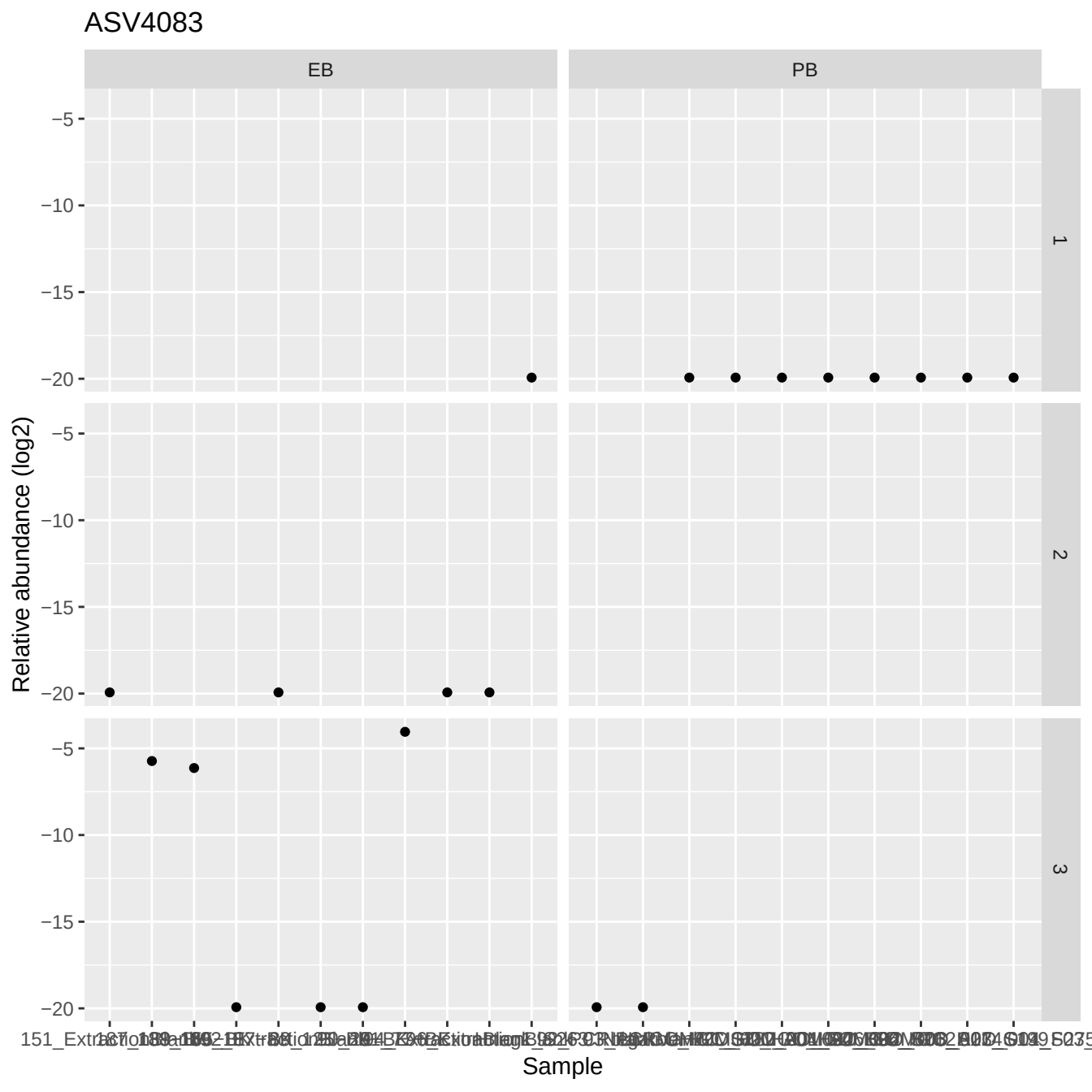

ASV2704
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
−10
−15
−20
Relative abundance (log2)
interaction(Treatment, Rep)

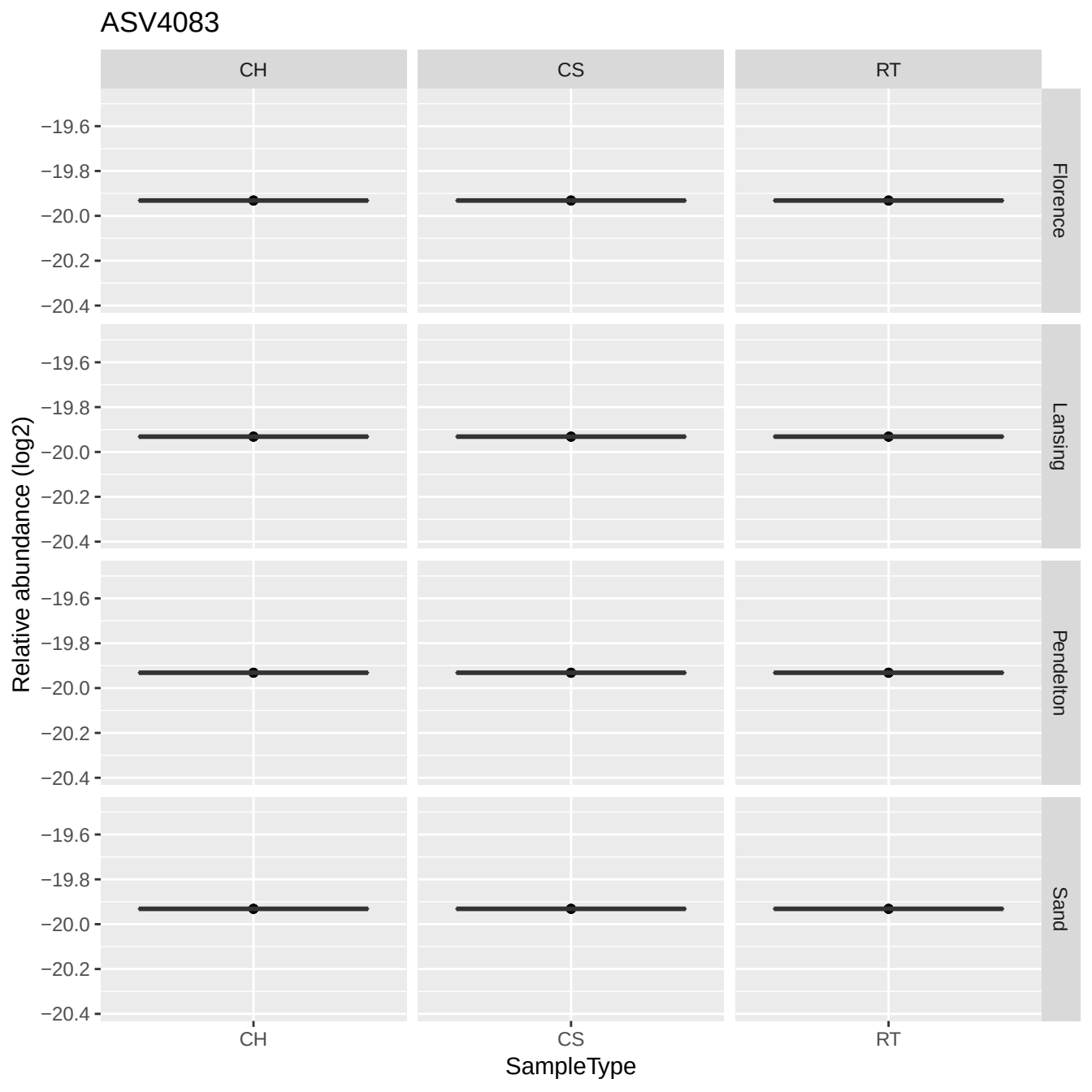

ASV1002
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

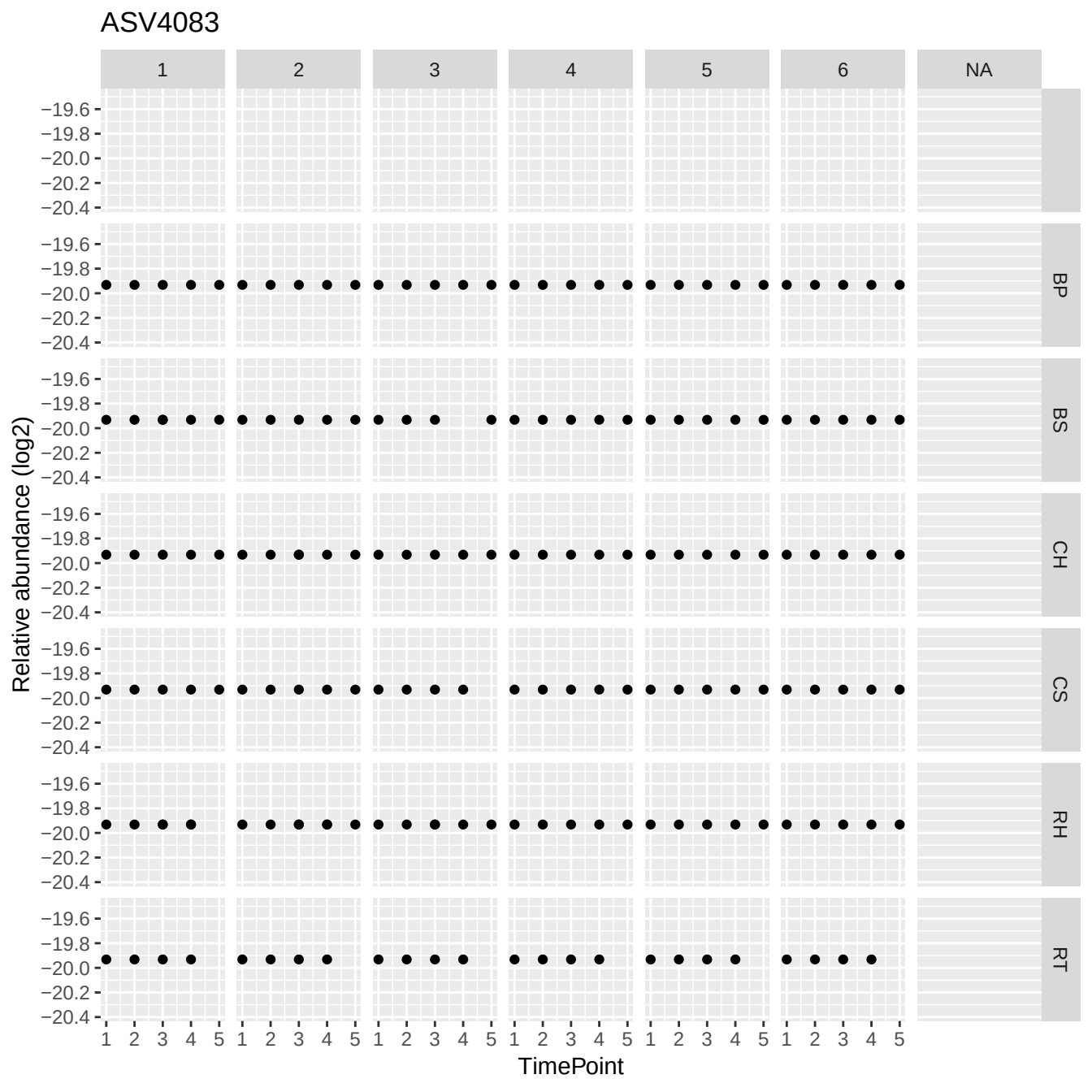

ASV1002
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

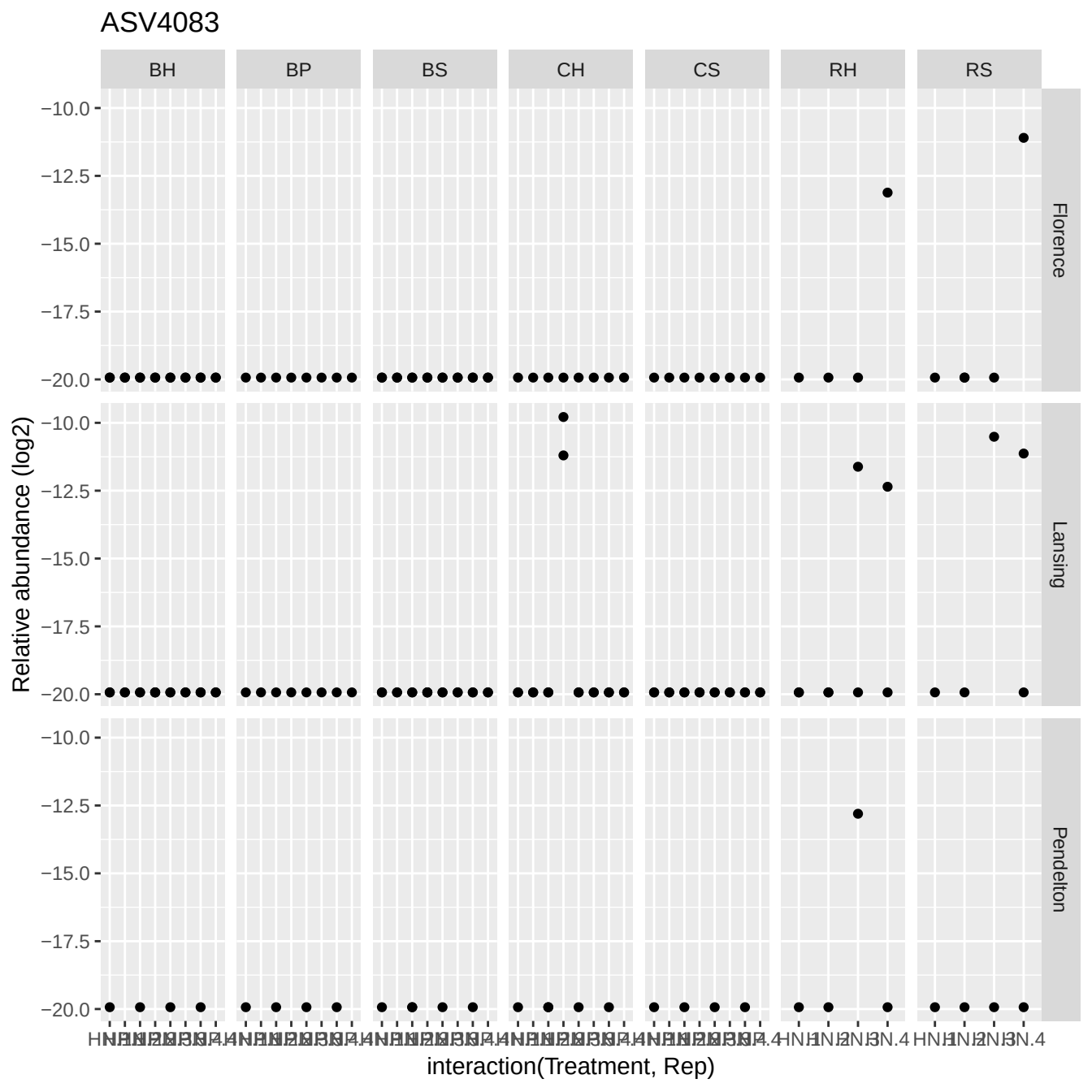

ASV1002
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
1 2 3 4 5
TimePoint

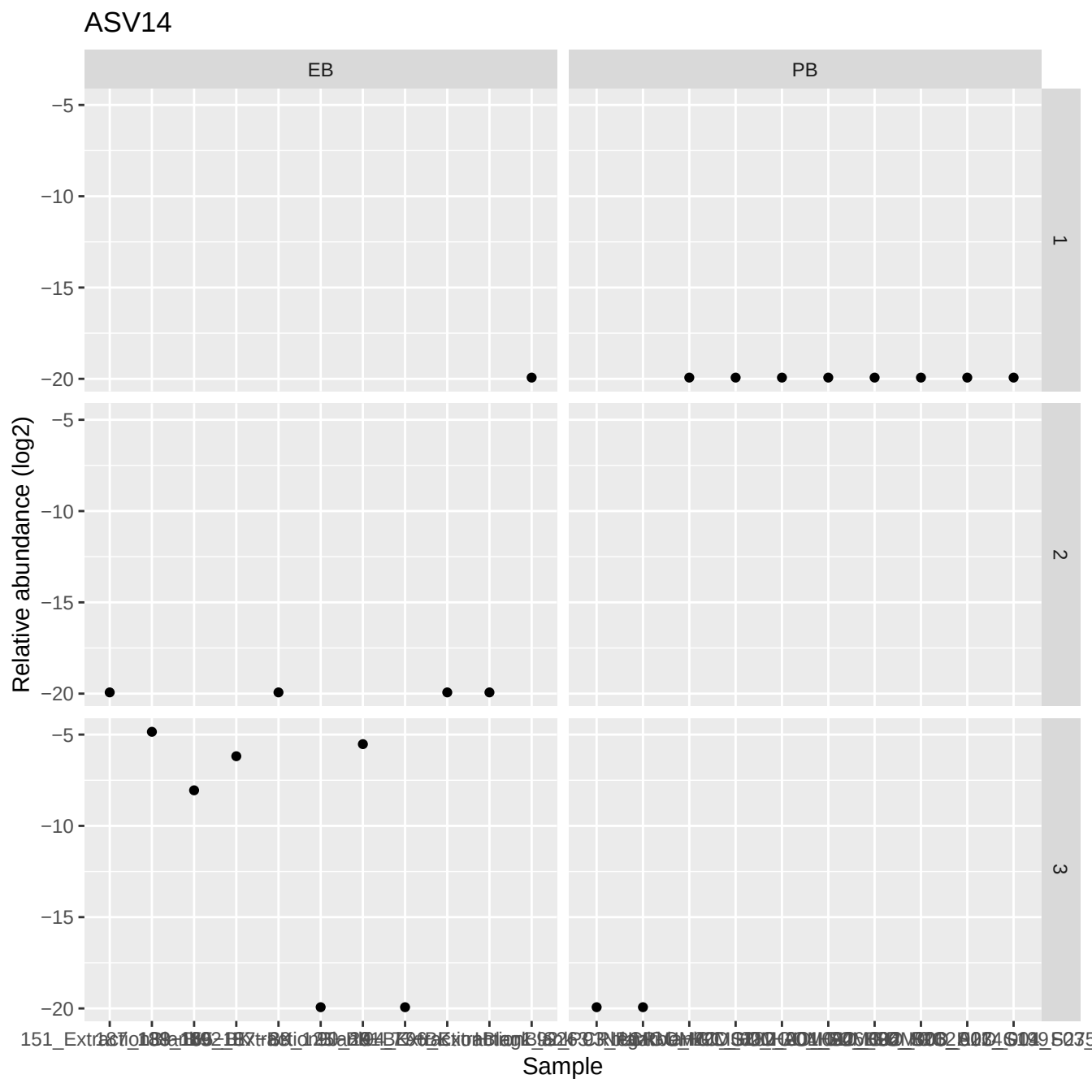

ASV1002
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−5
−10
−15
−20
interaction(Treatment, Rep)

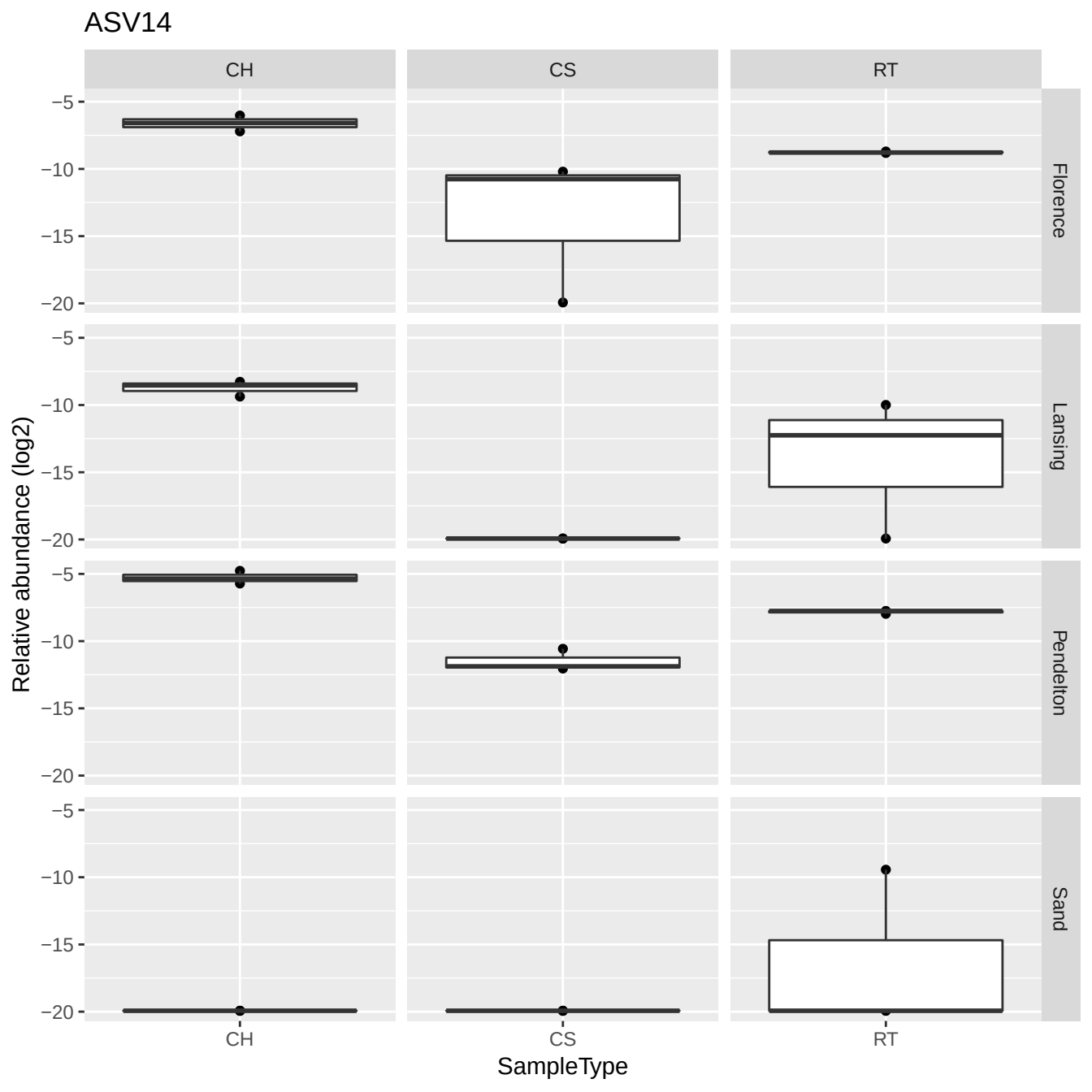

ASV4083
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

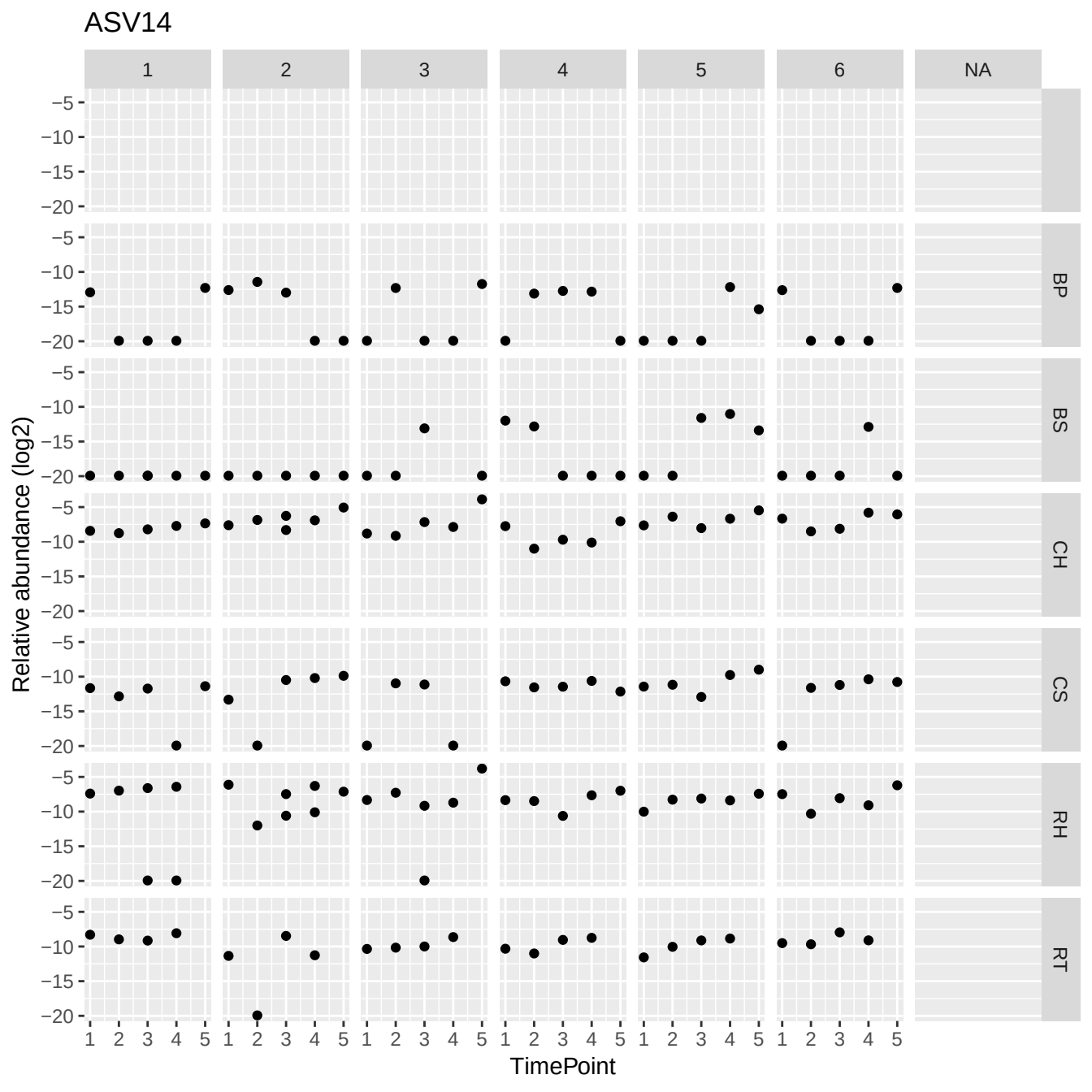

ASV4083
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

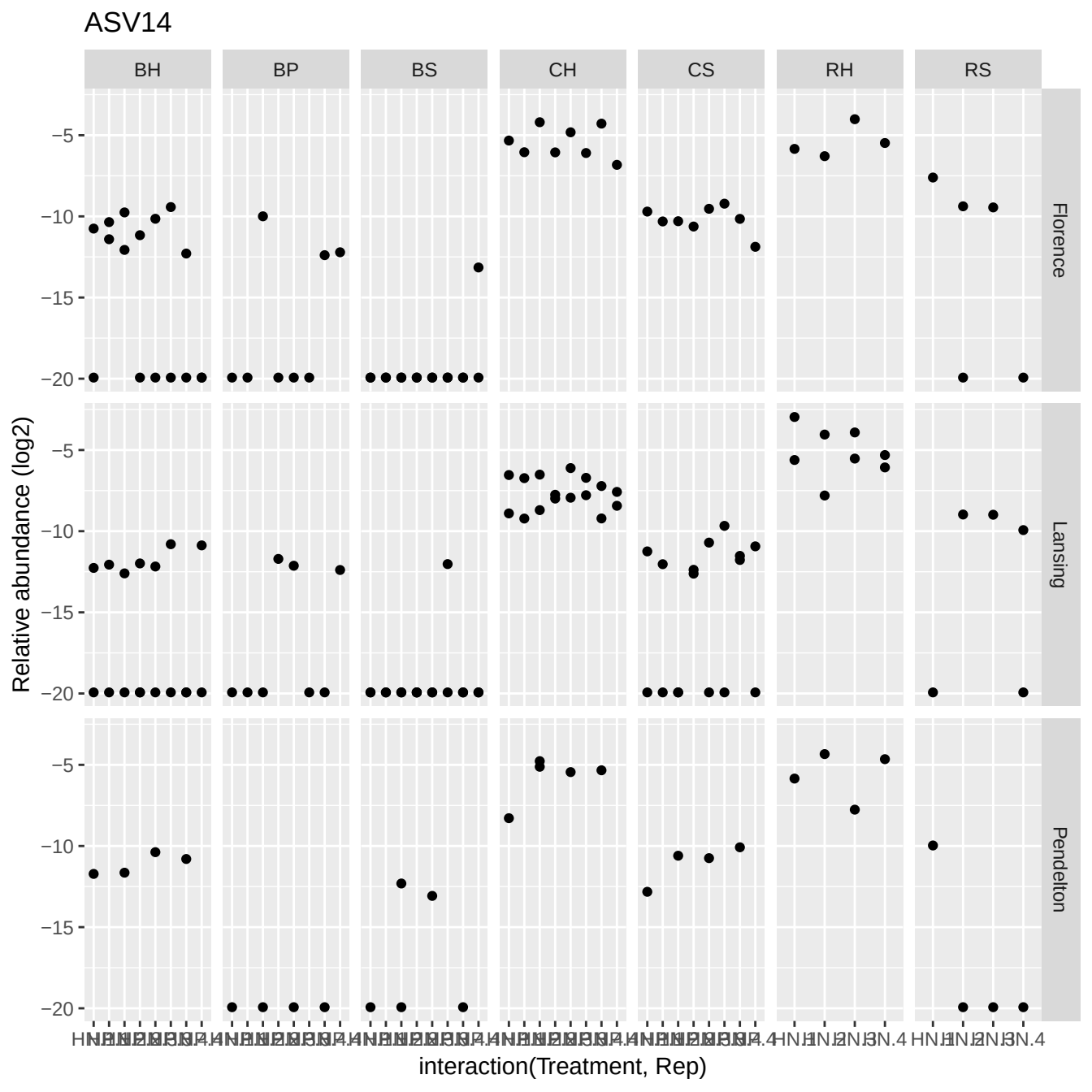

ASV4083
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
1 2 3 4 5
TimePoint

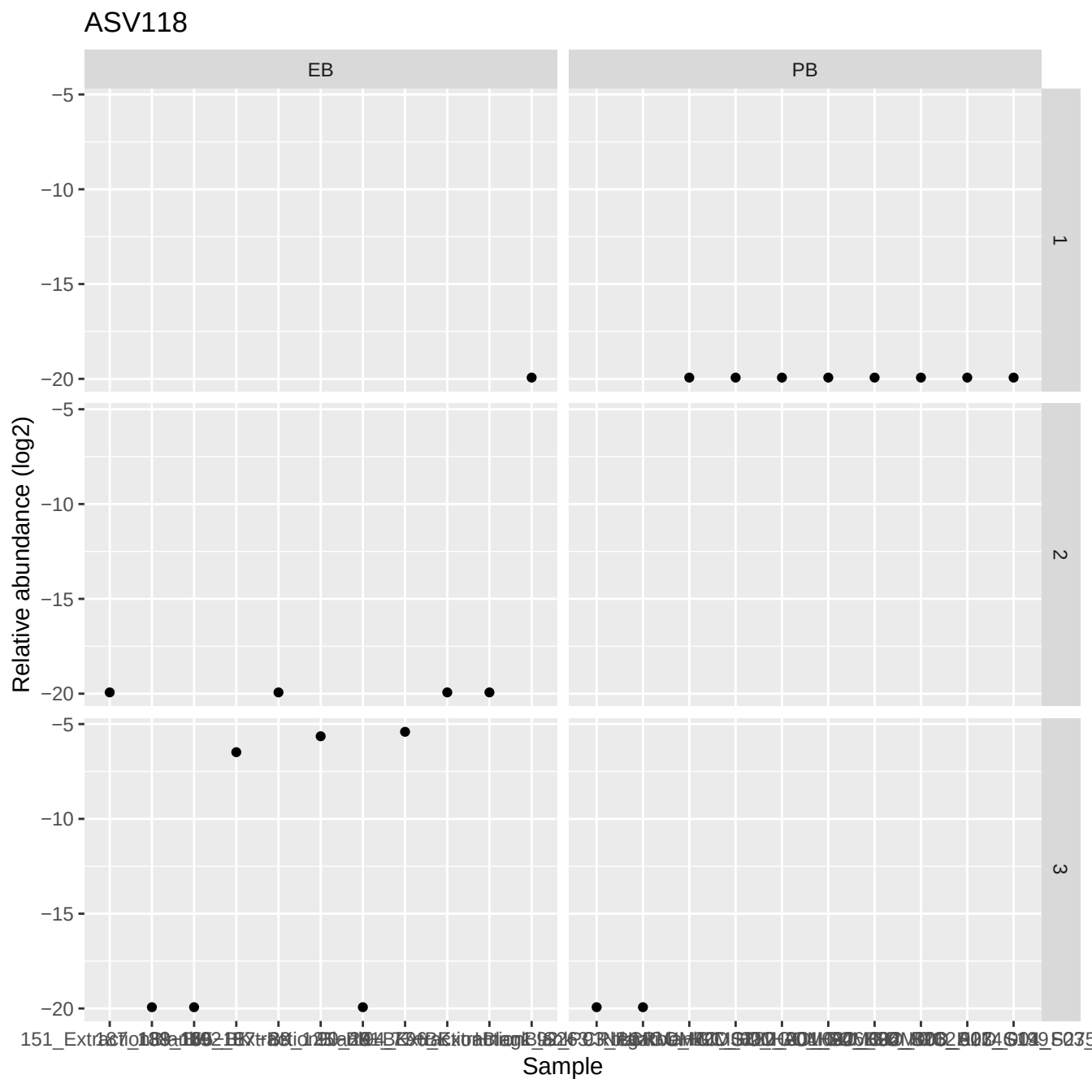

ASV4083
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−10.0
−12.5
−15.0
−17.5
−20.0
interaction(Treatment, Rep)

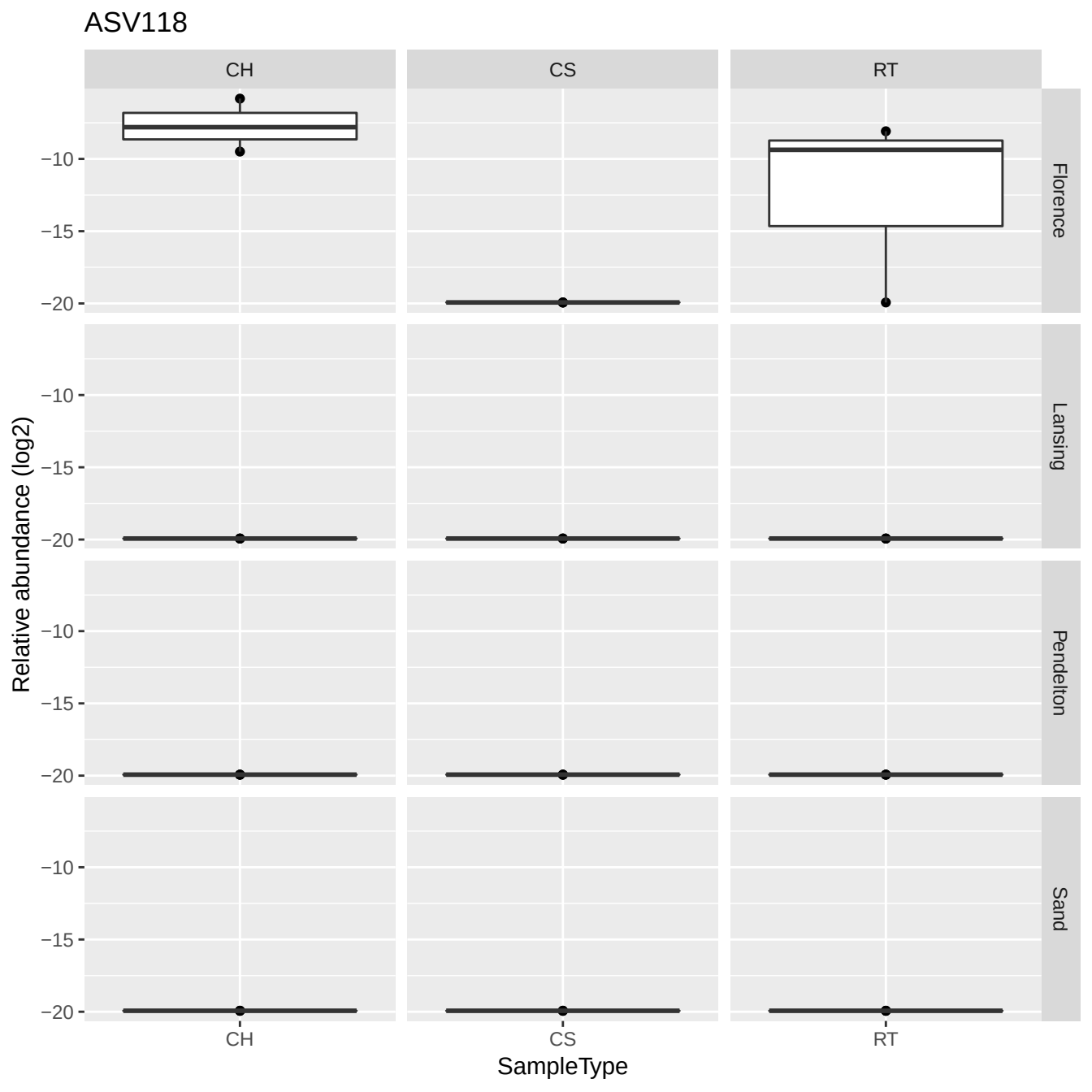

ASV14
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

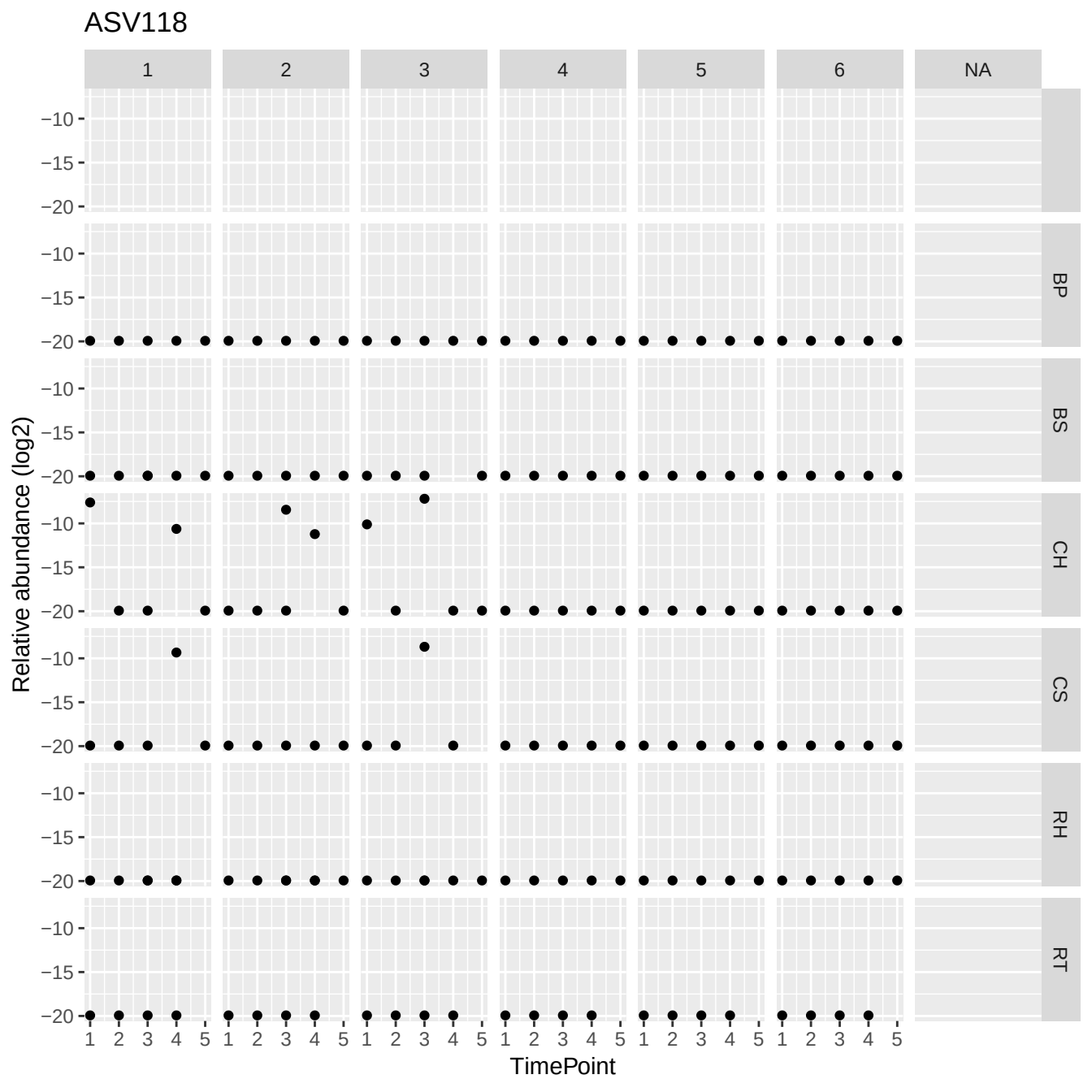

ASV14
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−5
−10
−15
−20
Relative abundance (log2)
CH
CS
RT
SampleType

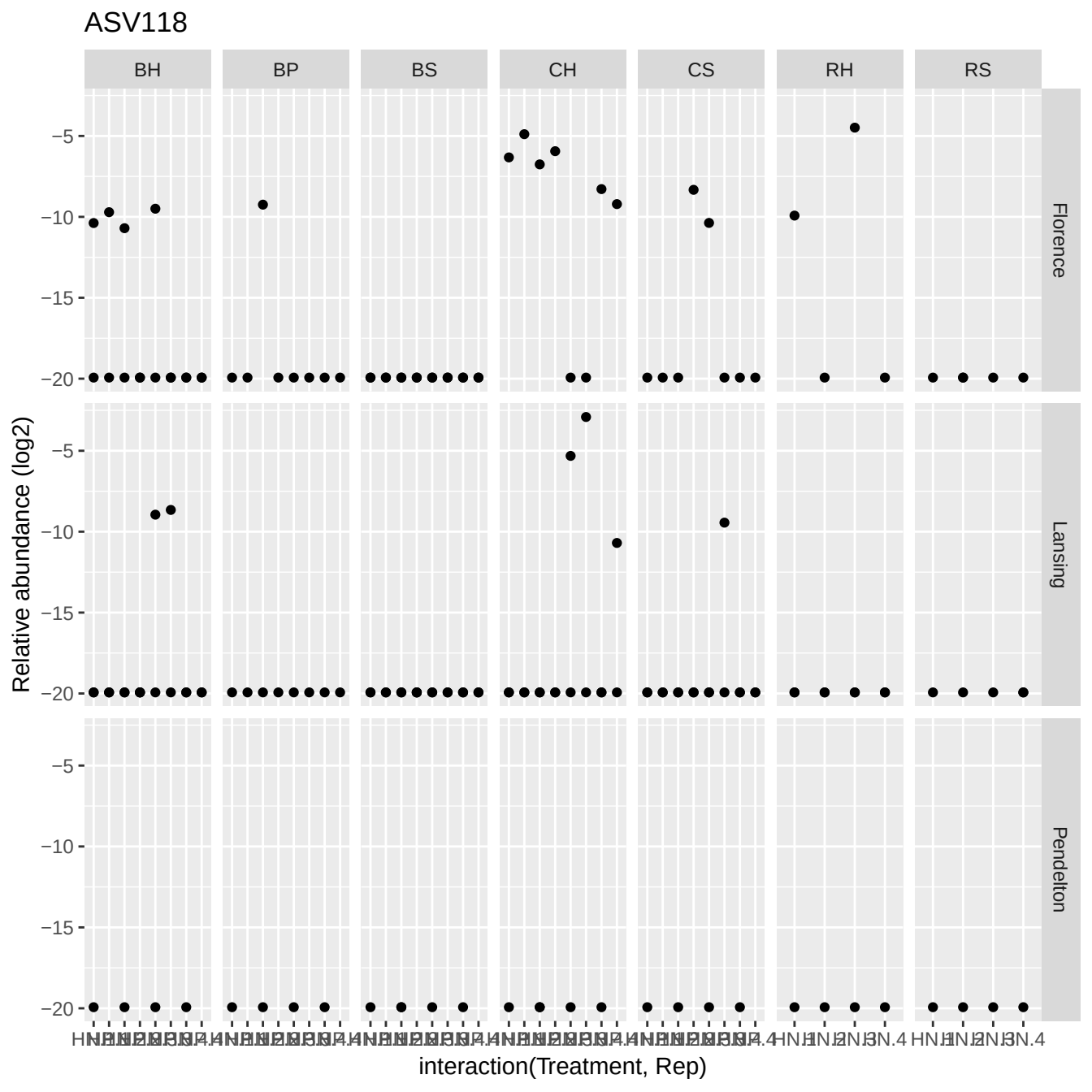

ASV14
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

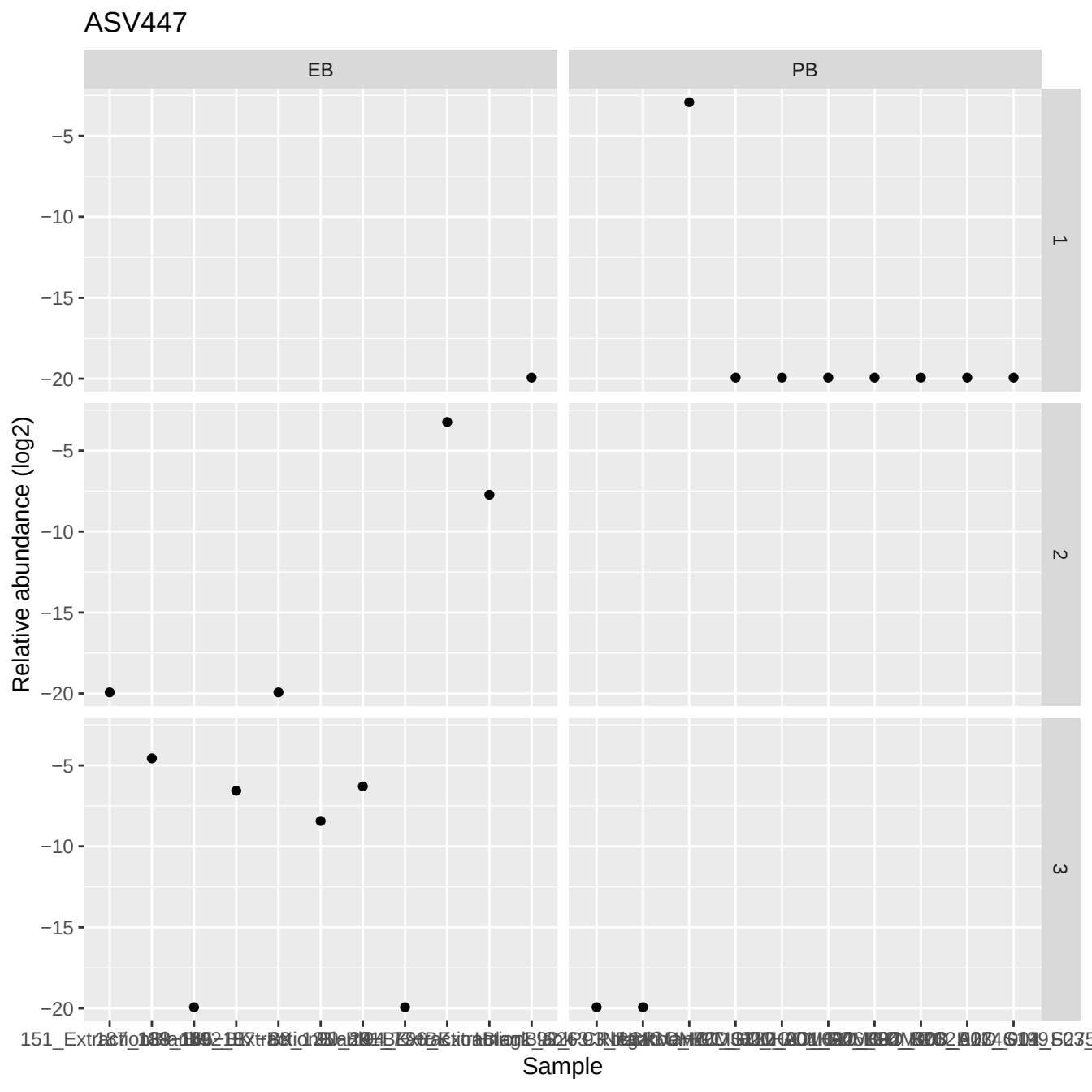

ASV14
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−5
−10
−15
−20
interaction(Treatment, Rep)

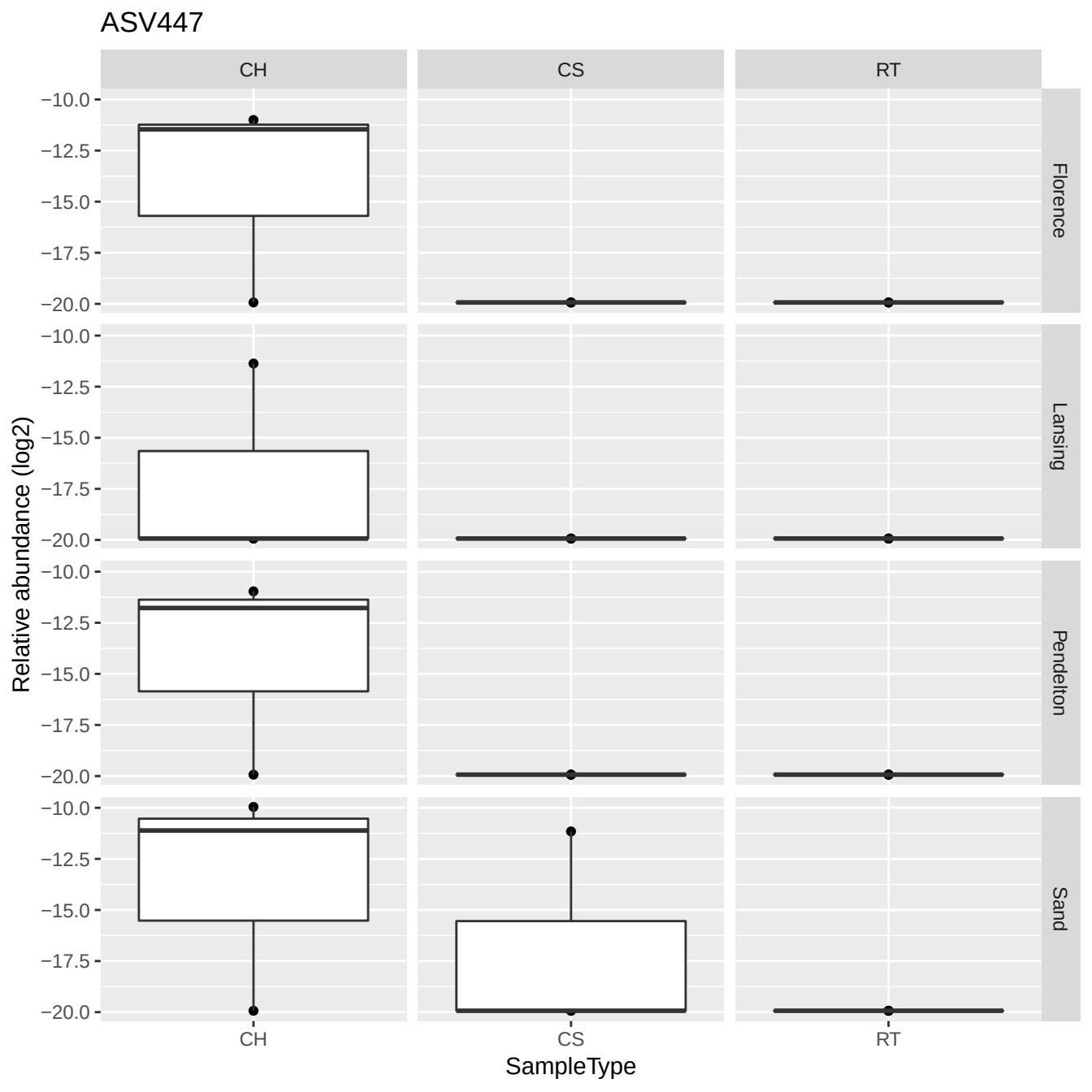

ASV118
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

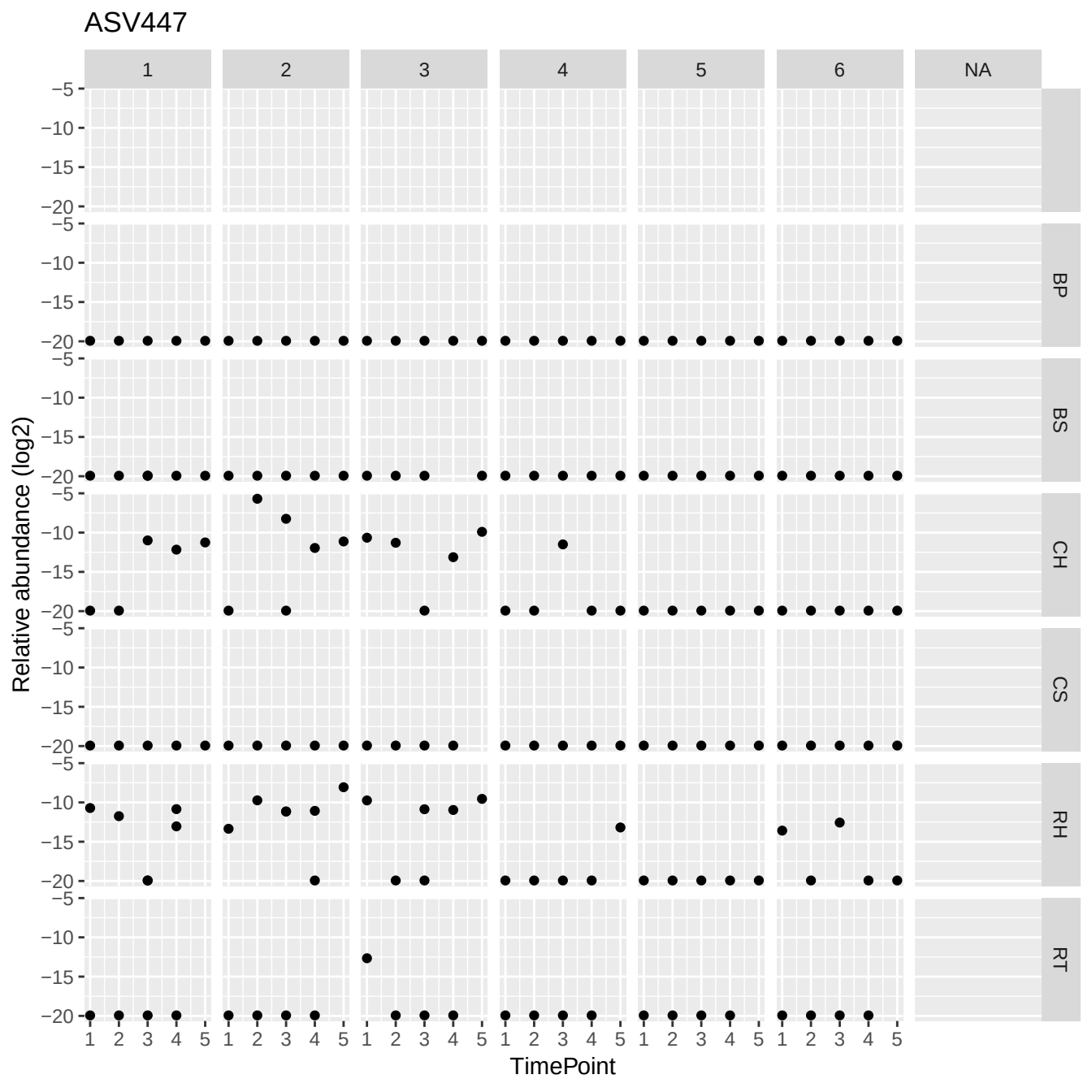

ASV118
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−10
−15
−20
Relative abundance (log2)
CH
CS
RT
SampleType

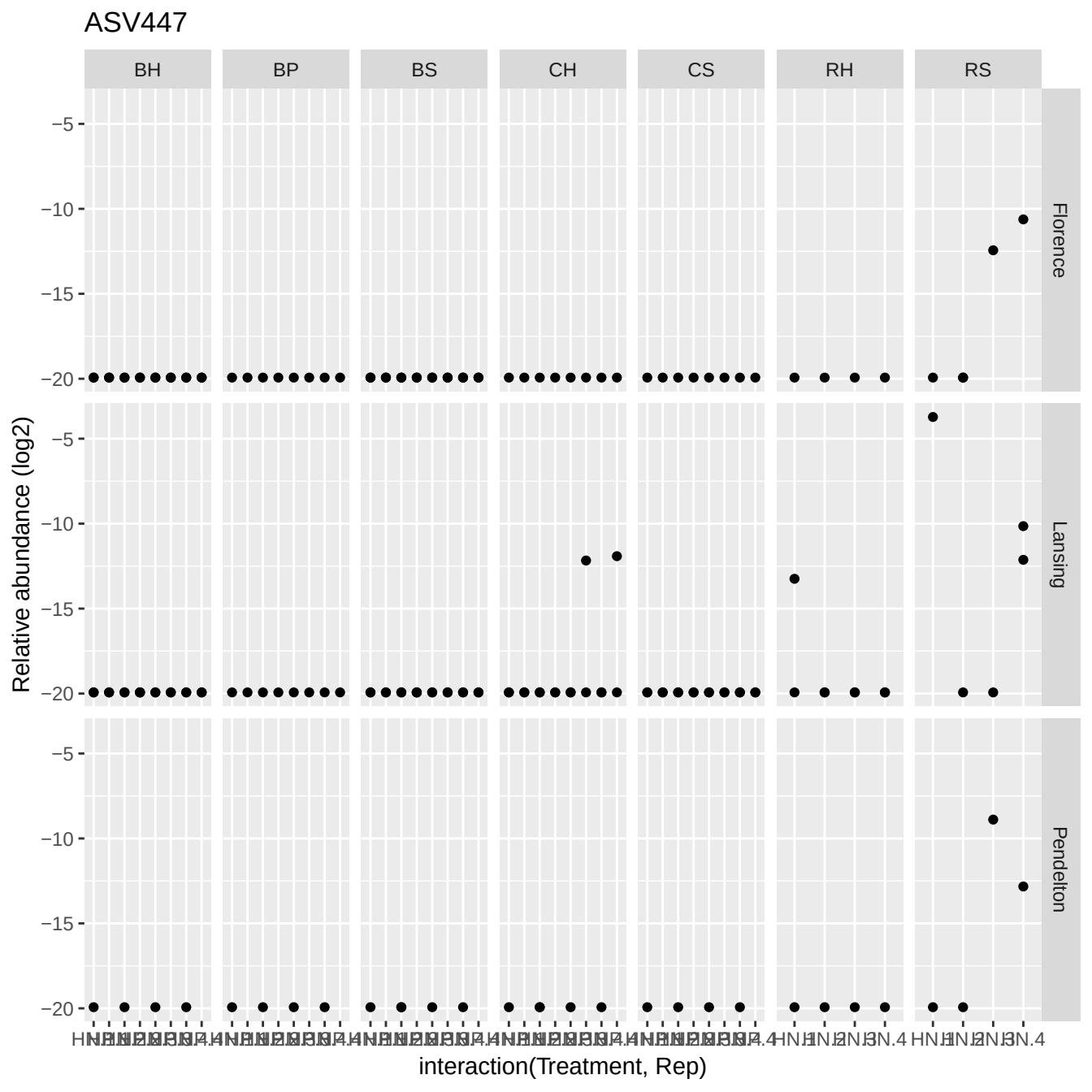

ASV118
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−10
−15
−20
1 2 3 4 5
TimePoint

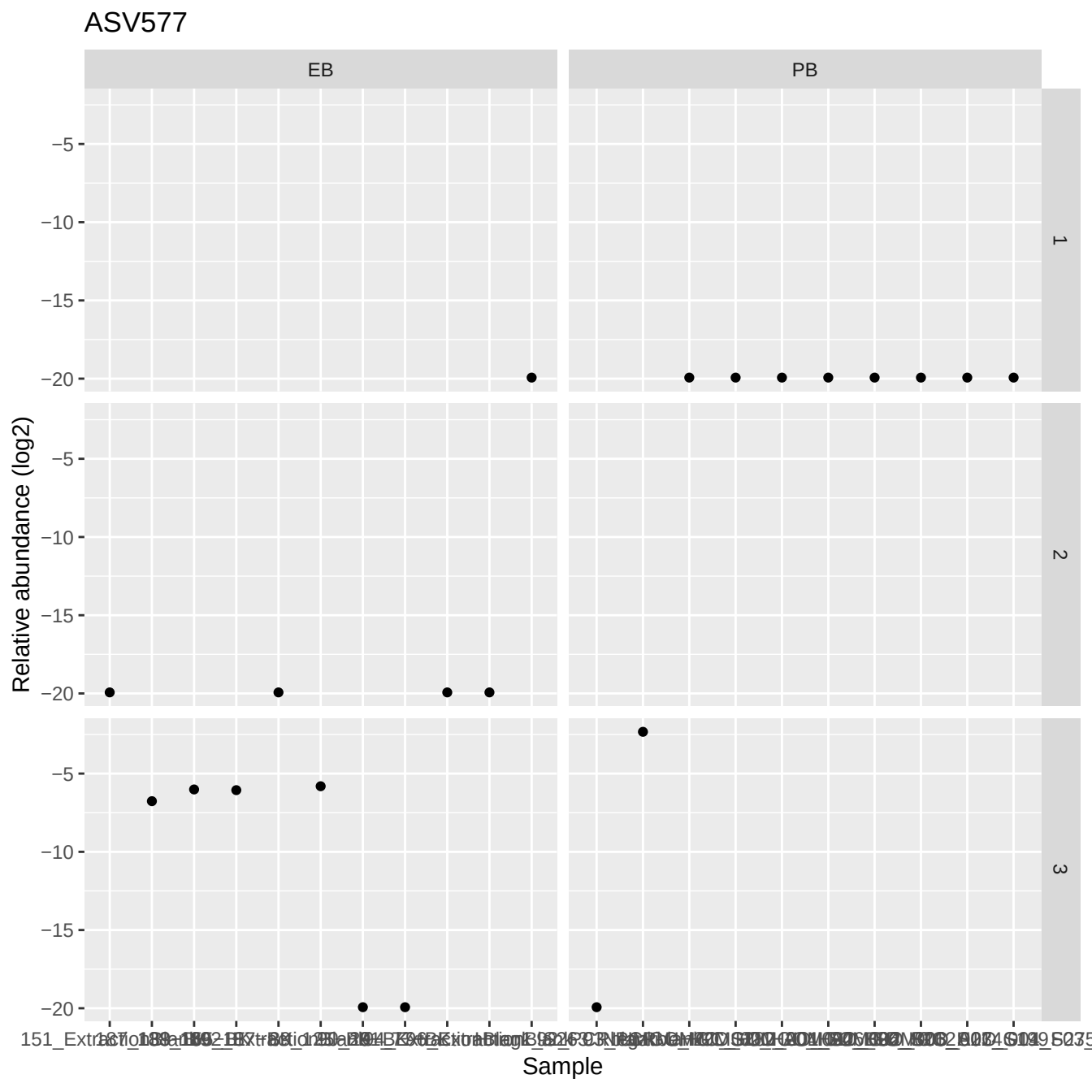

ASV118
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−5
−10
−15
−20
interaction(Treatment, Rep)

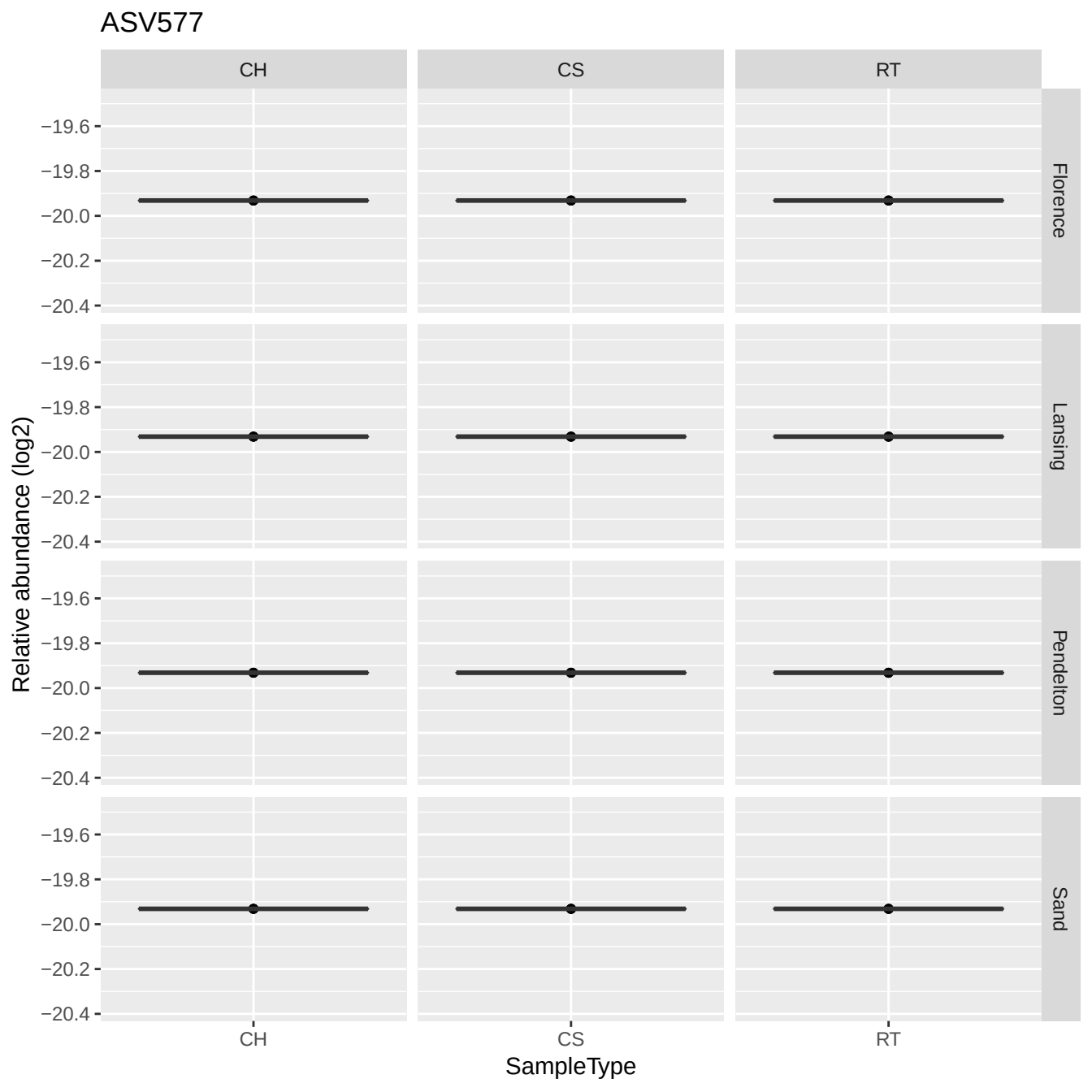

ASV447
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

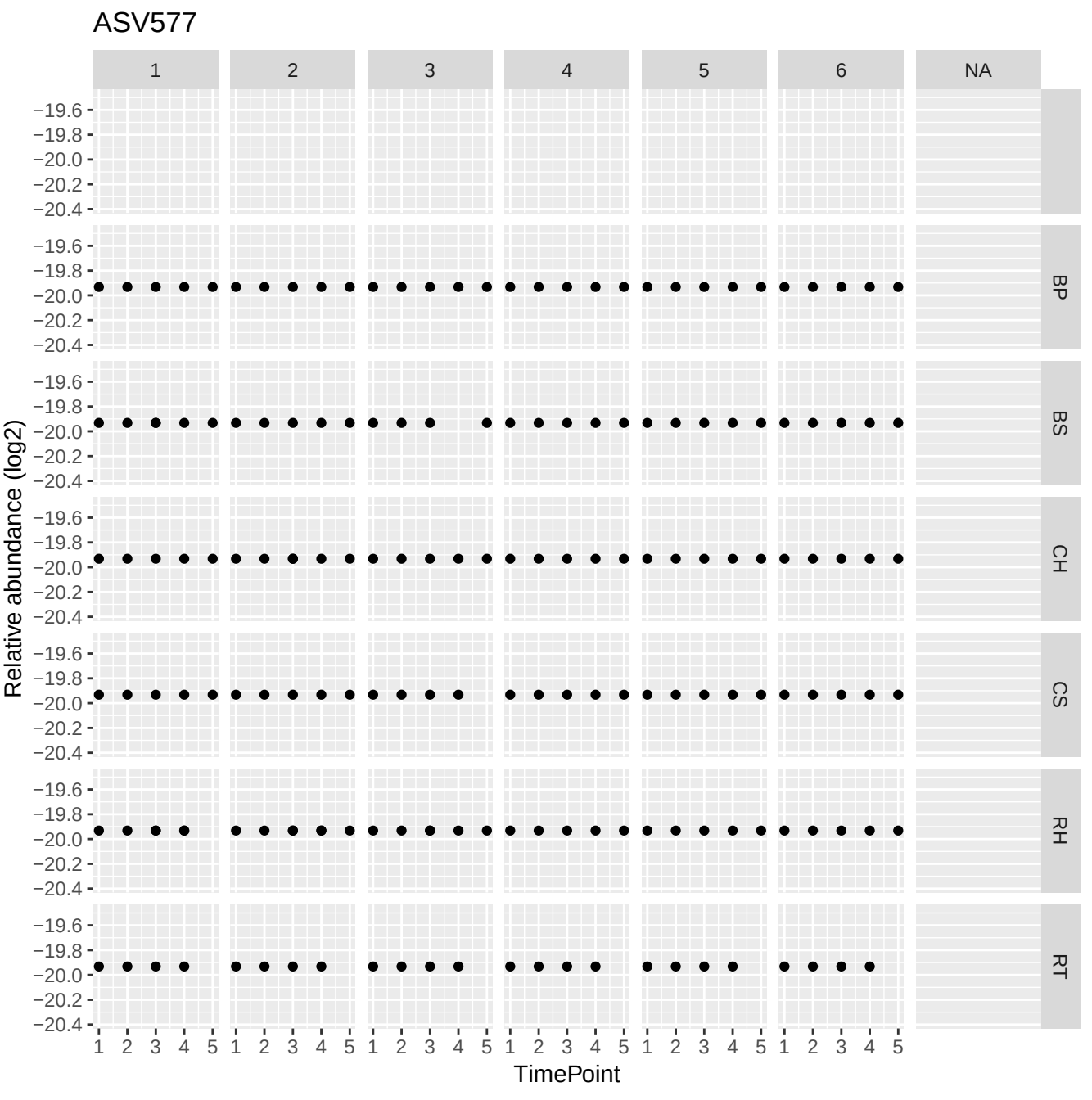

ASV447
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−10.0
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
CH
CS
RT
SampleType

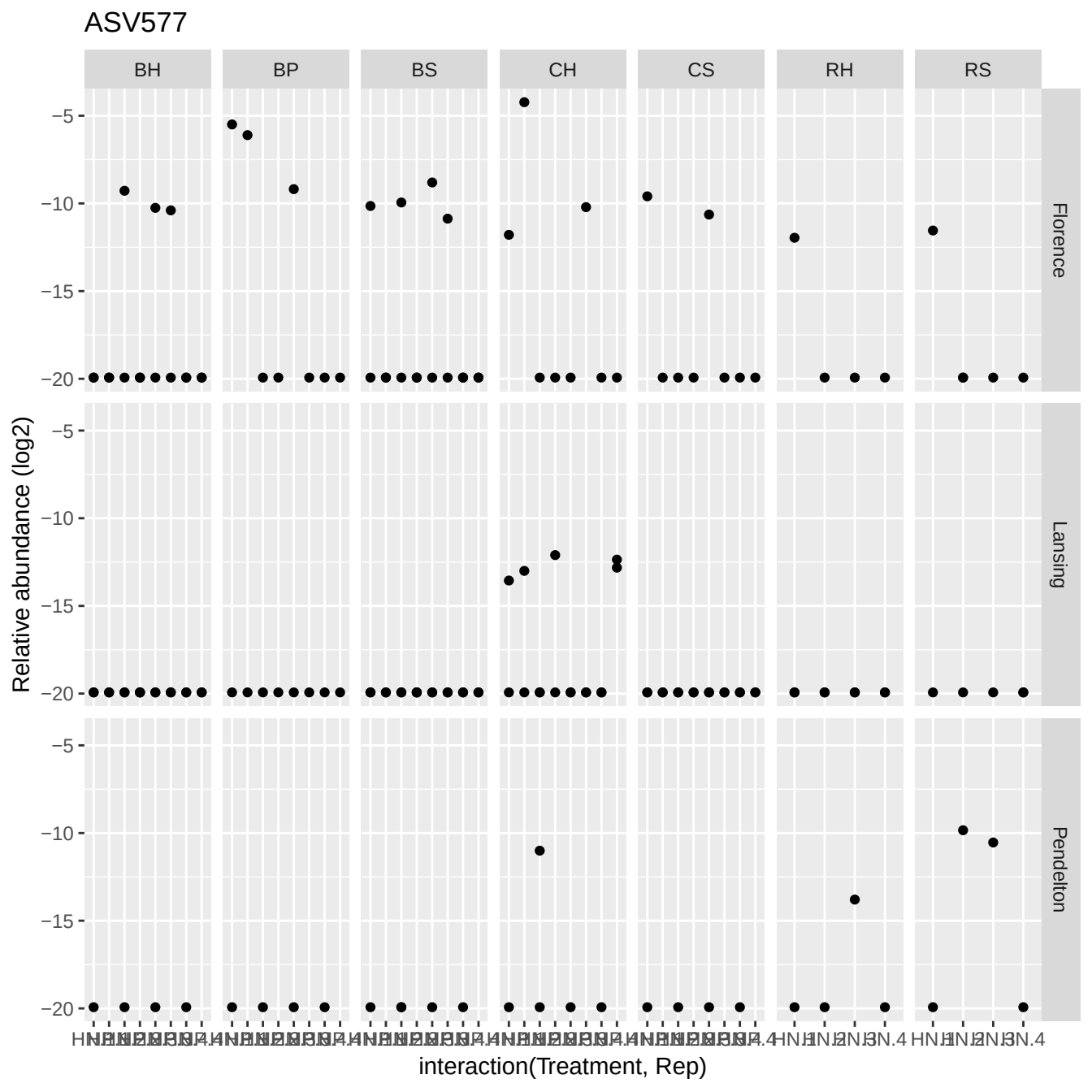

ASV447
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

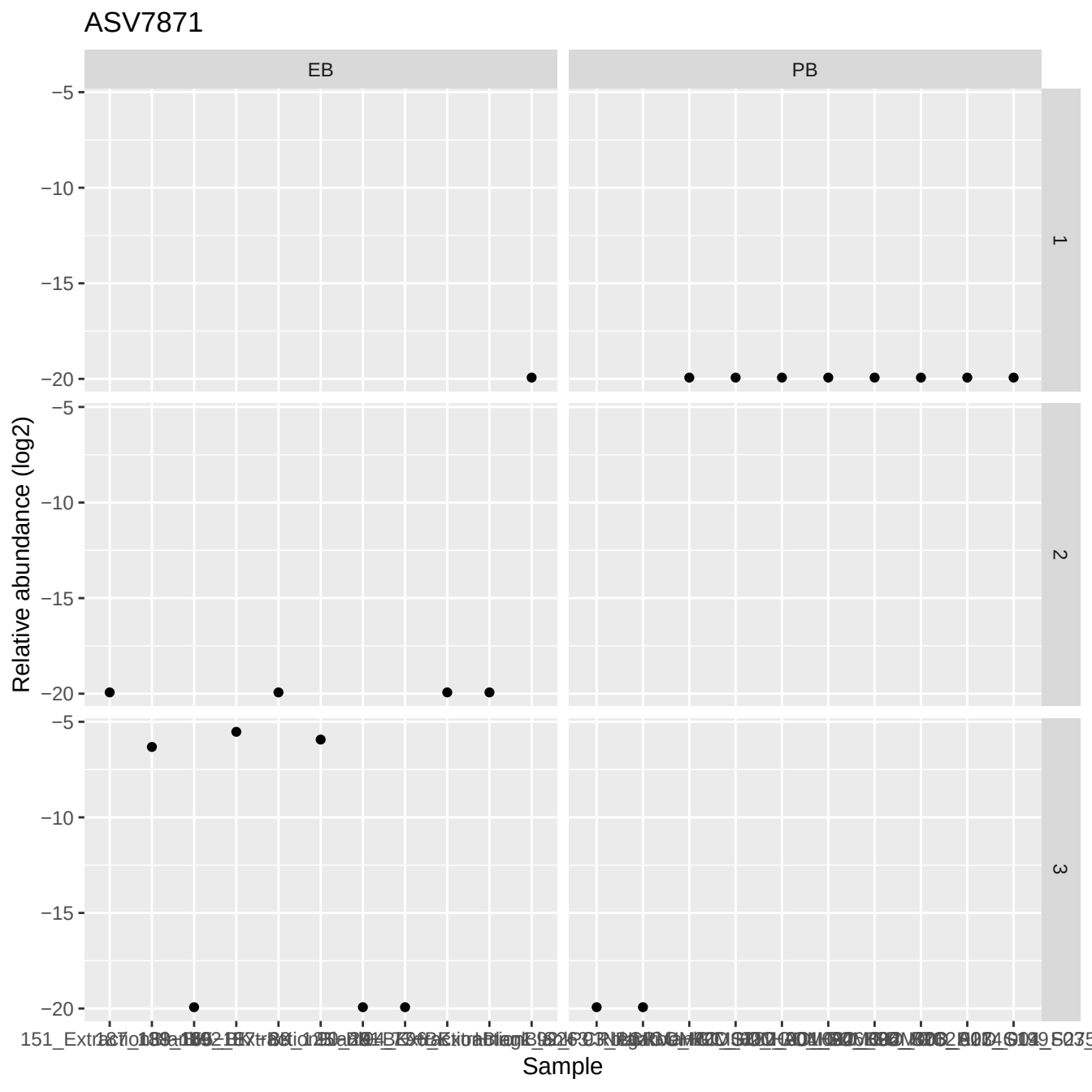

ASV447
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−5
−10
−15
−20
interaction(Treatment, Rep)

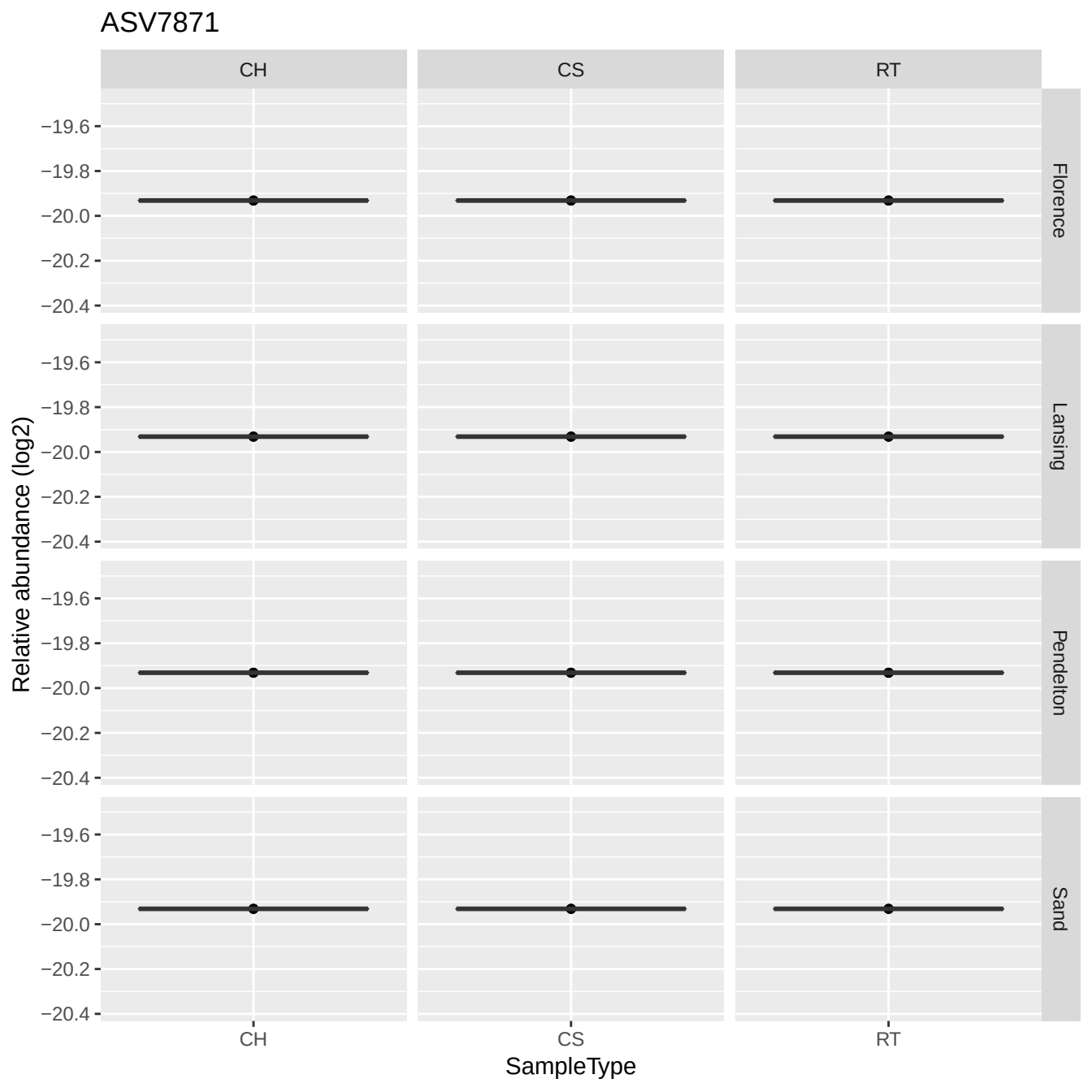

ASV577
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

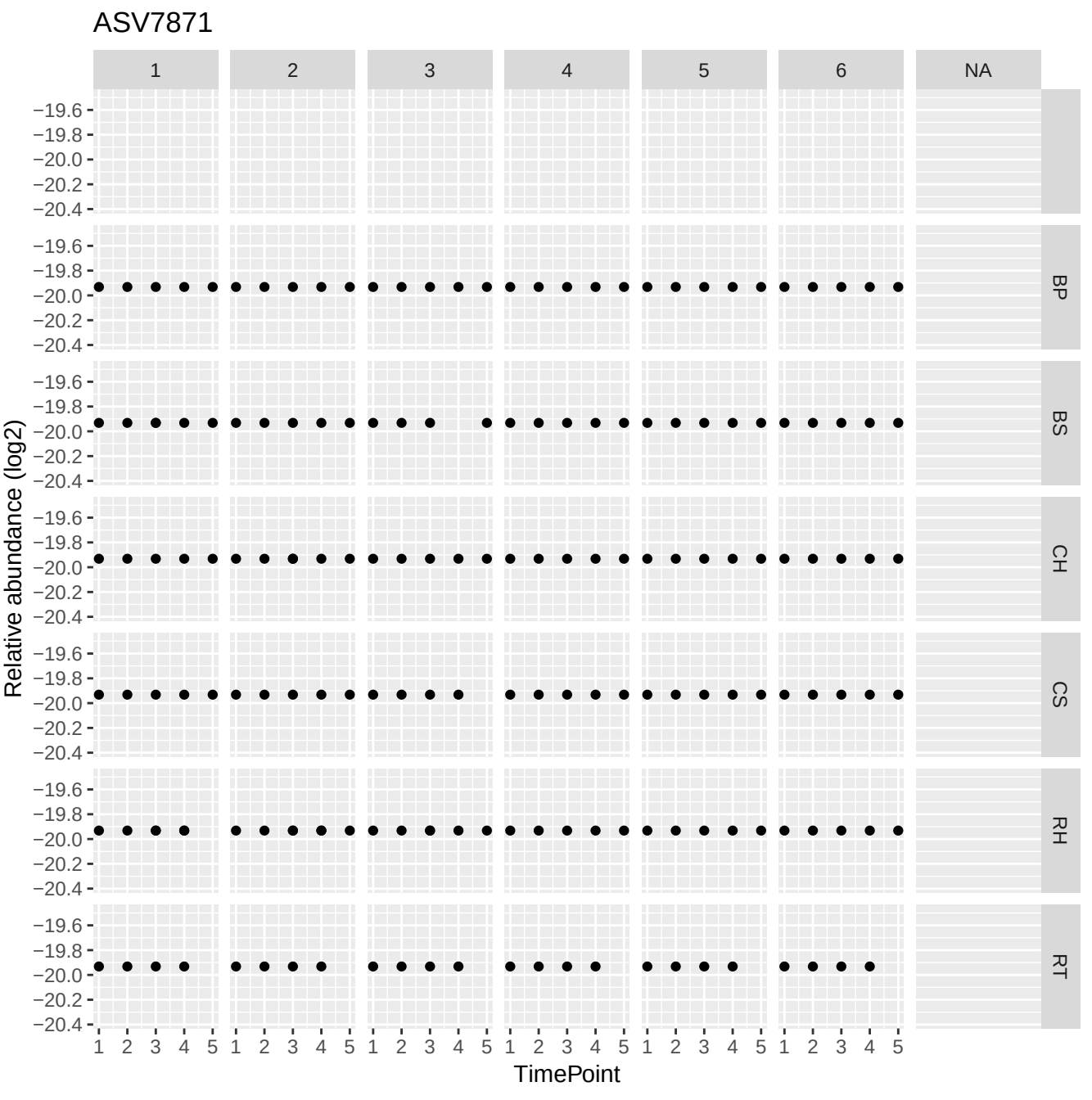

ASV577
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

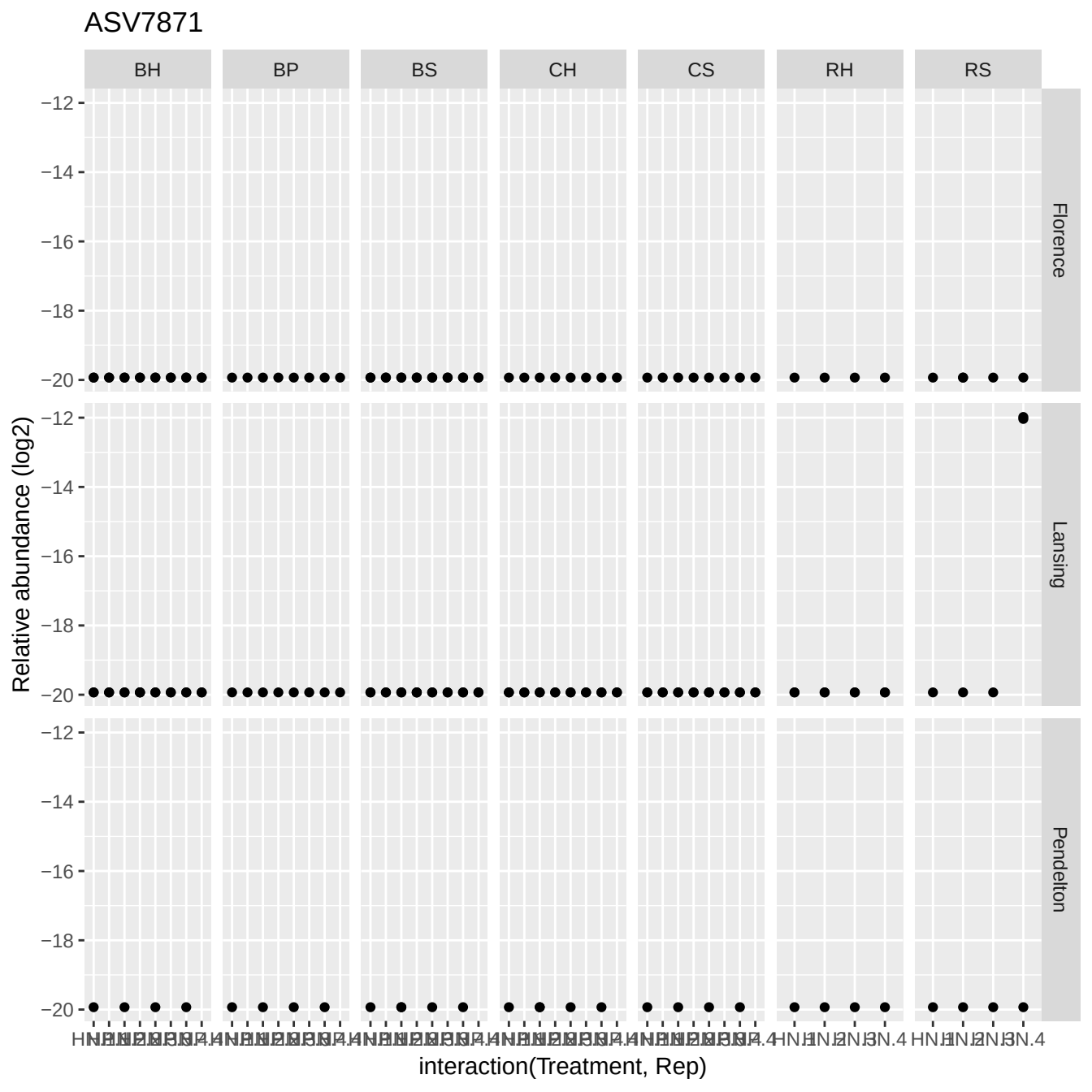

ASV577
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
1 2 3 4 5
TimePoint

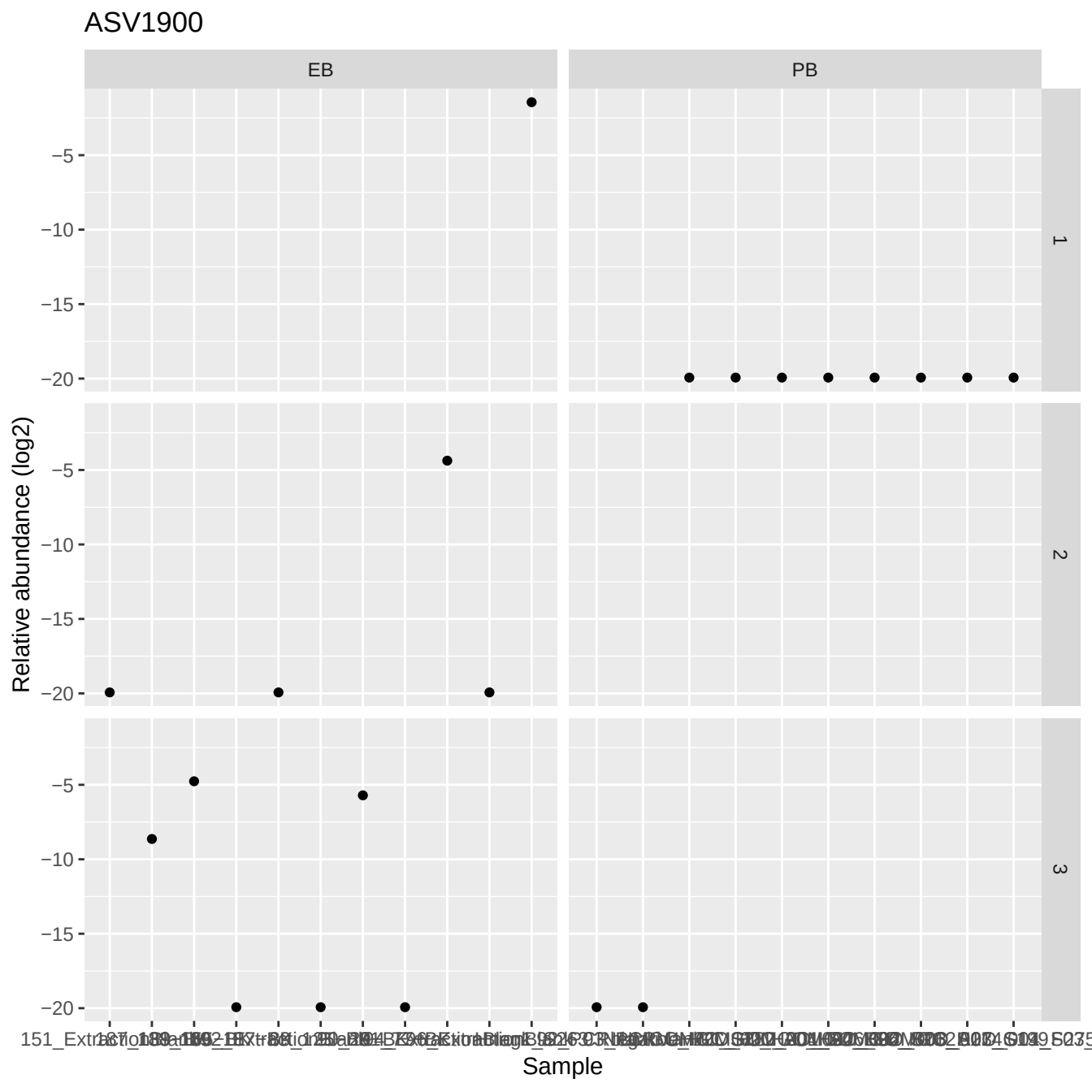

ASV577
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−5
−10
−15
−20
interaction(Treatment, Rep)

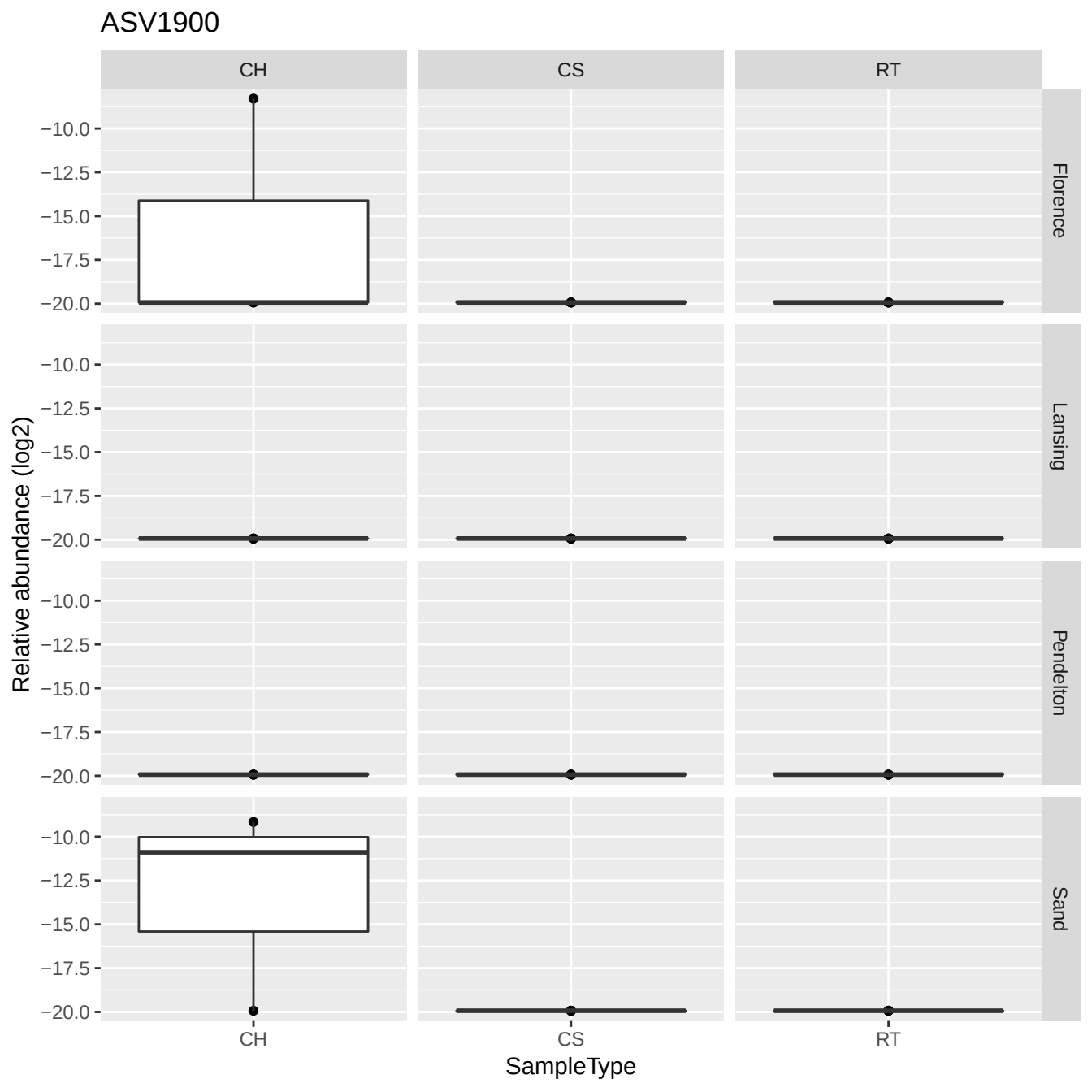

ASV7871
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

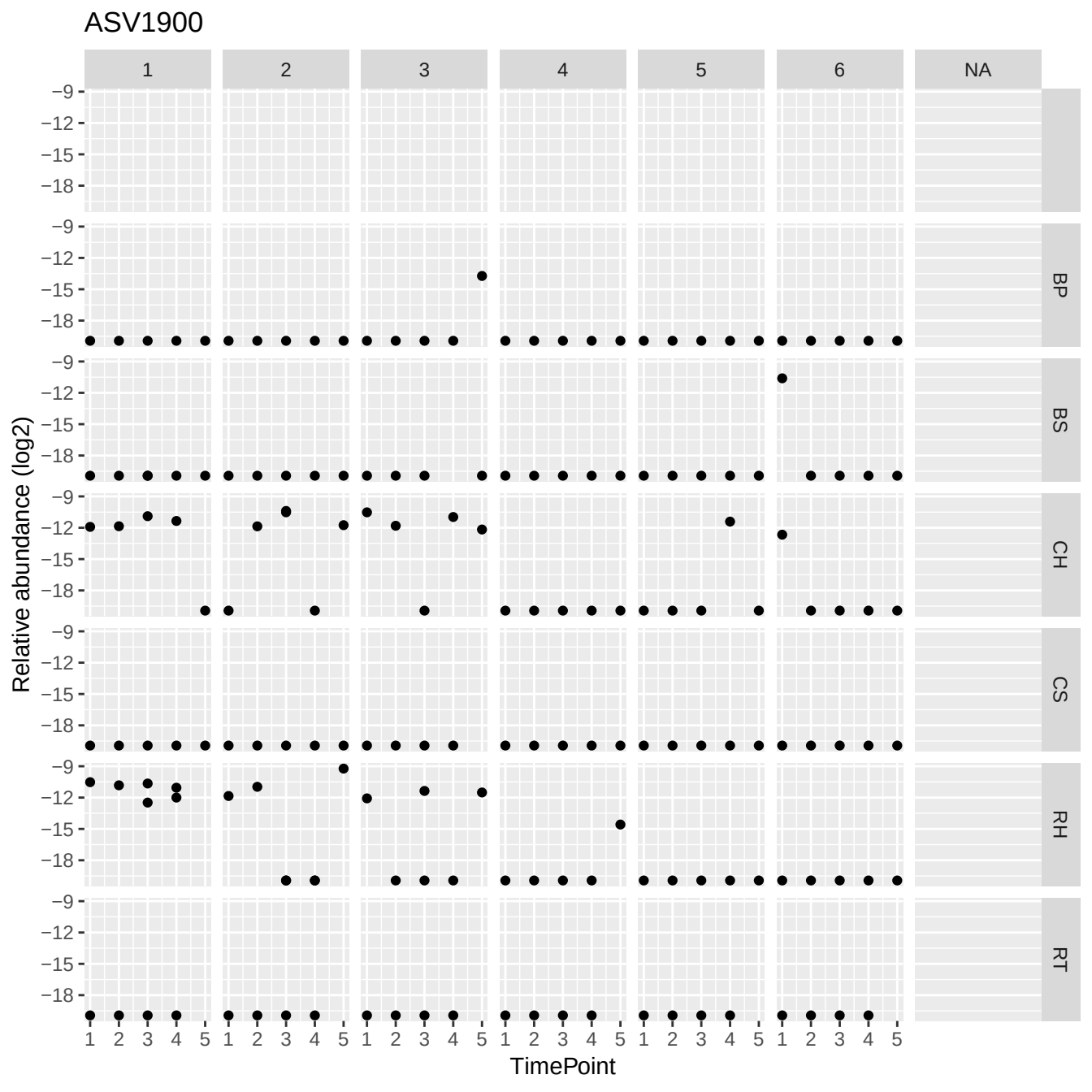

ASV7871
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

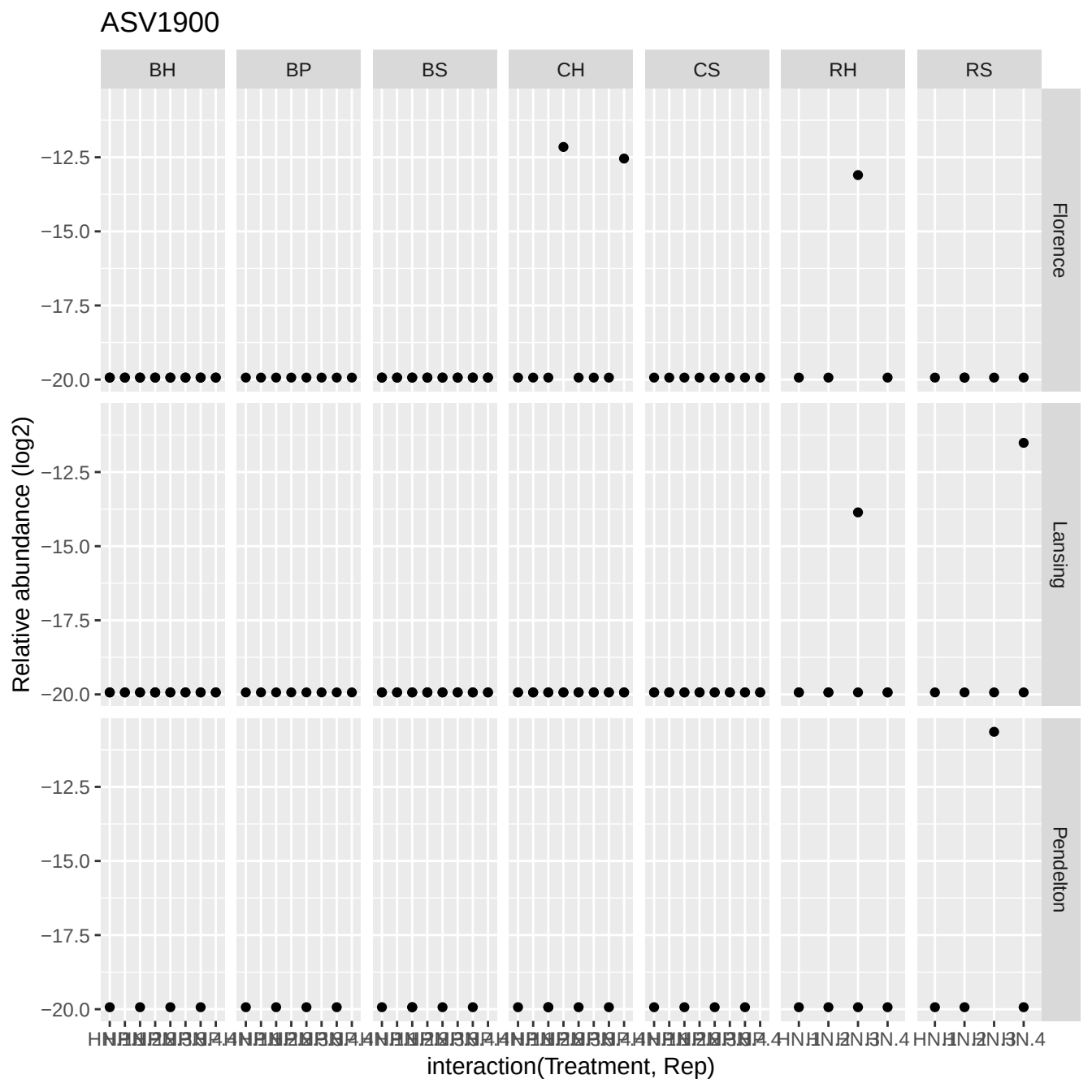

ASV7871
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
1 2 3 4 5
TimePoint

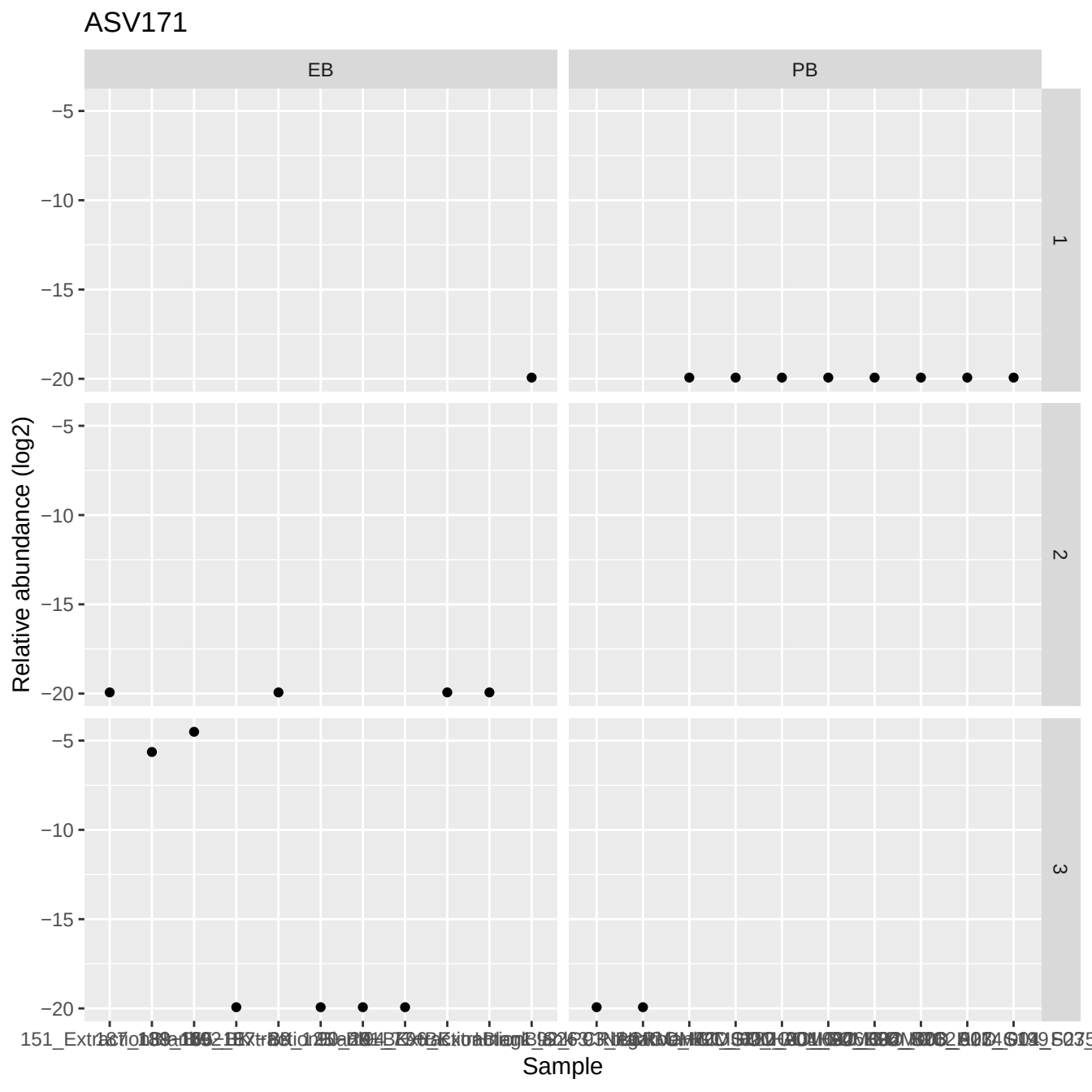

ASV7871
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−12
−14
−16
−18
−20
interaction(Treatment, Rep)

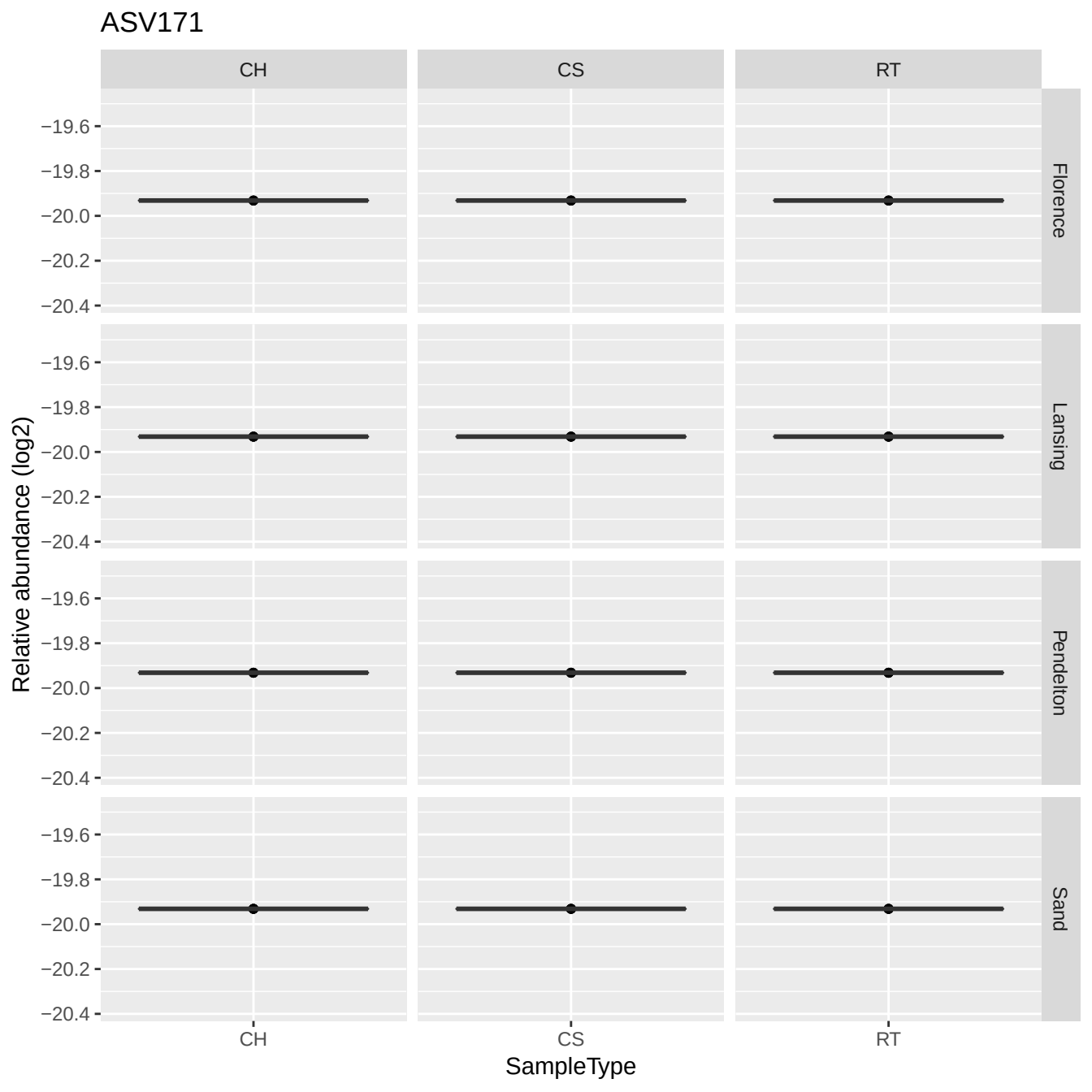

ASV1900
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

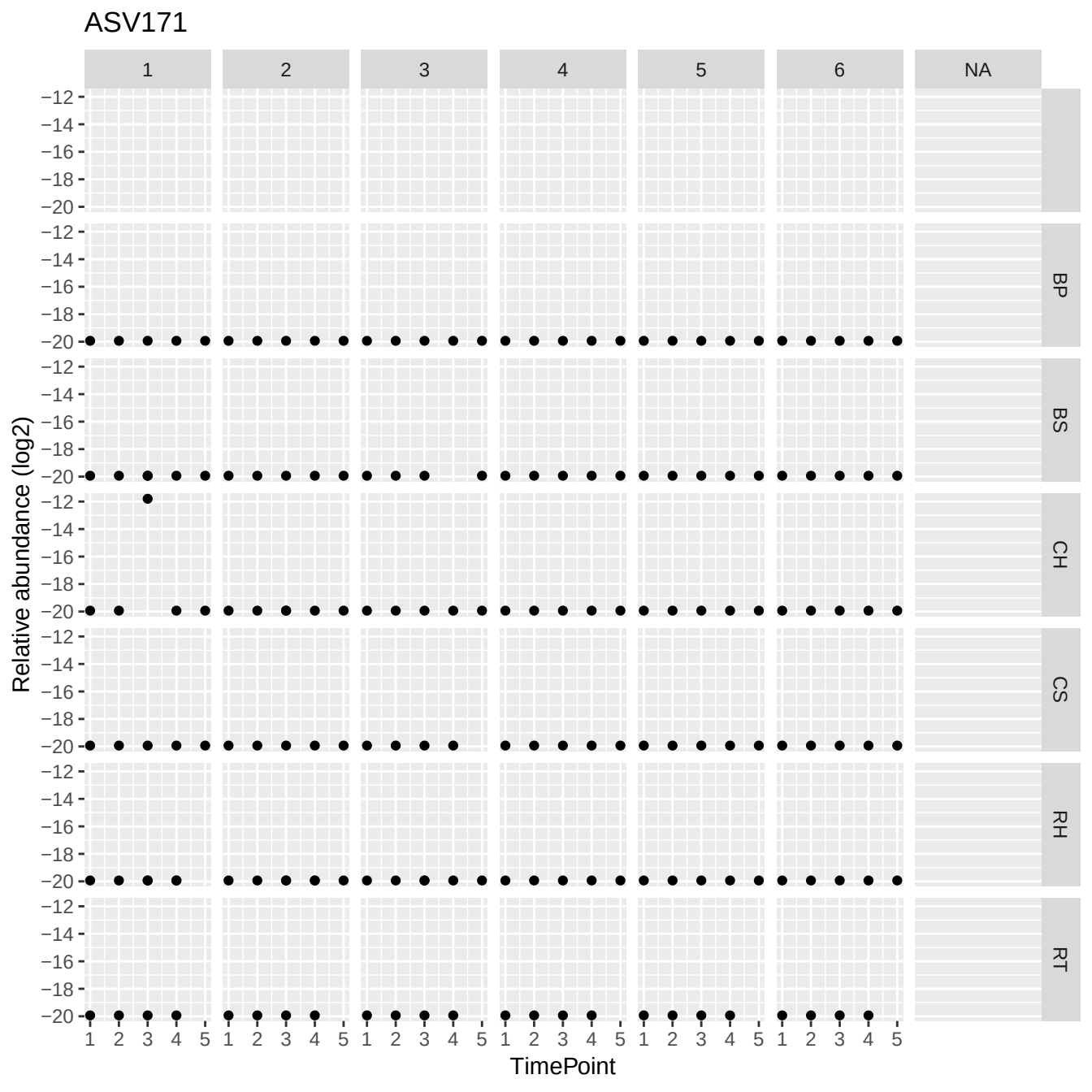

ASV1900
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−10.0
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
CH
CS
RT
SampleType

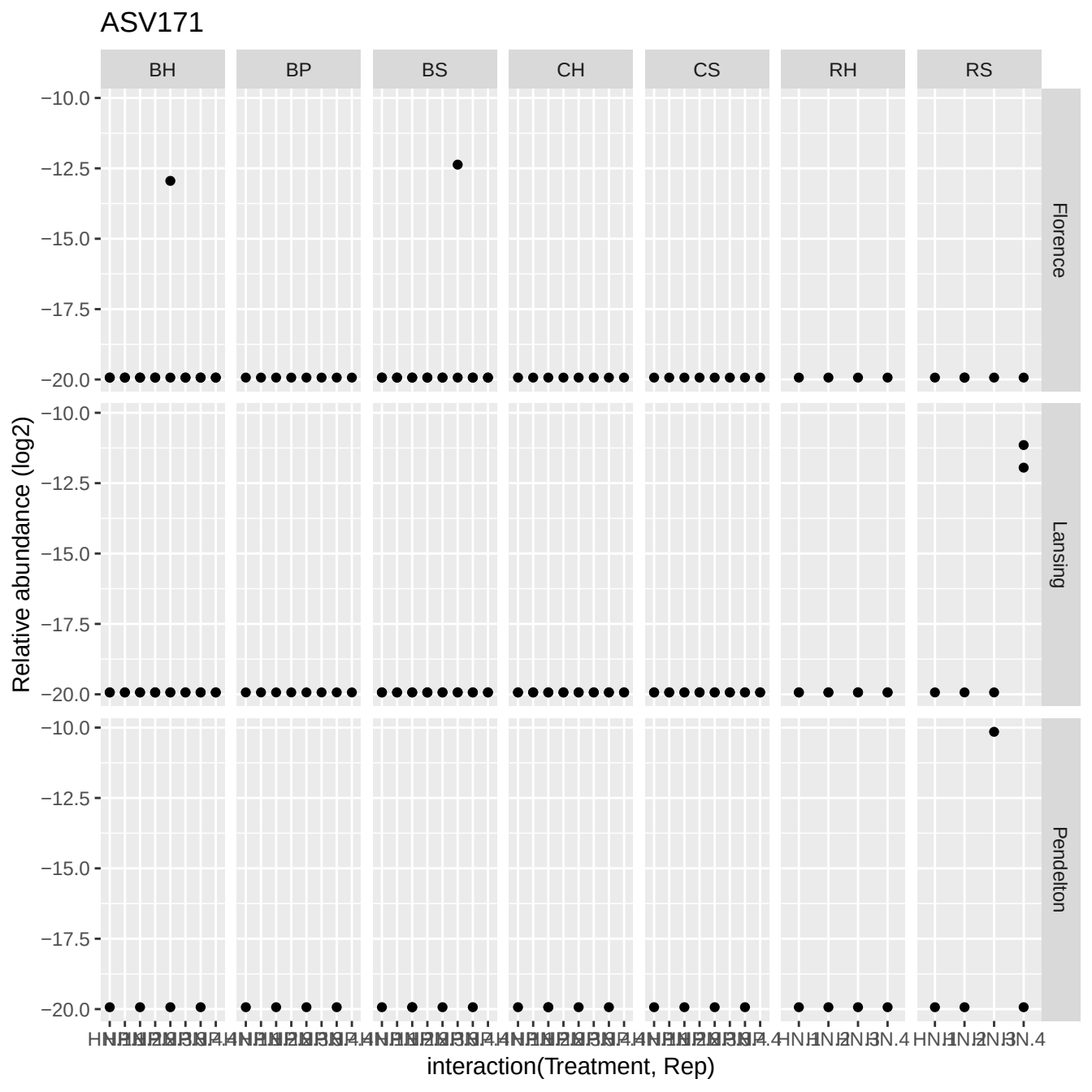

ASV1900
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
−9
−12
−15
−18
Relative abundance (log2)
1 2 3 4 5
TimePoint

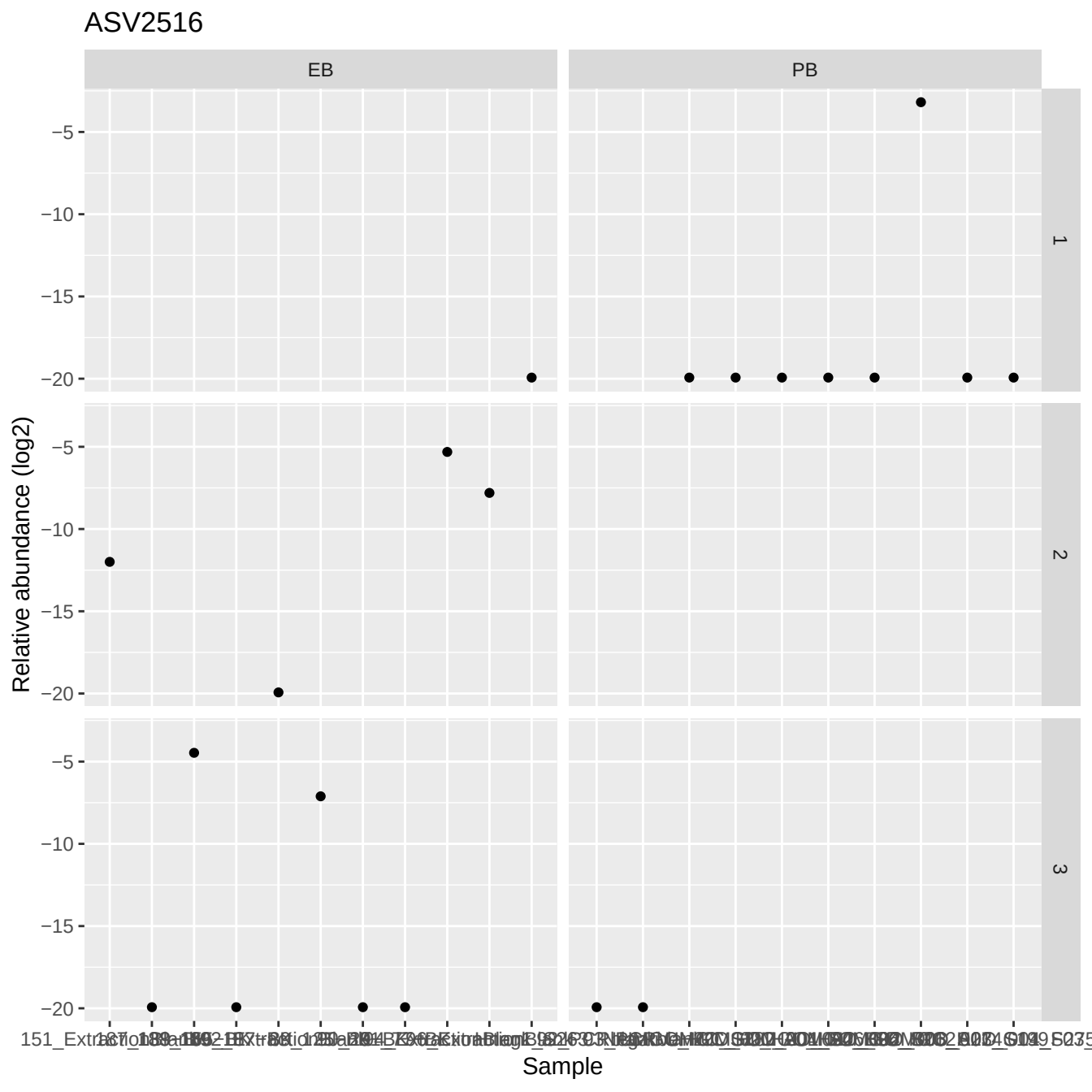

ASV1900
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
interaction(Treatment, Rep)

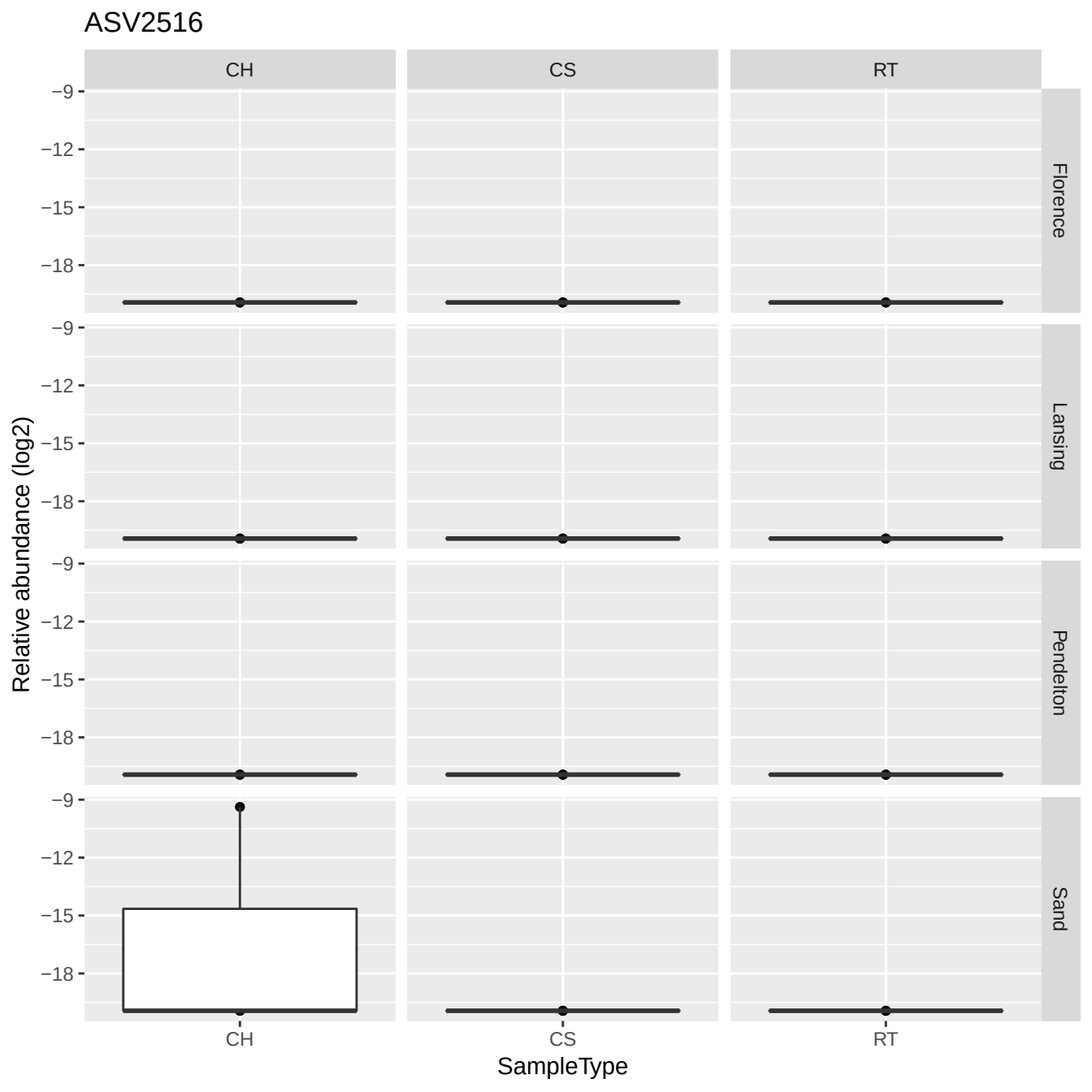

ASV171
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

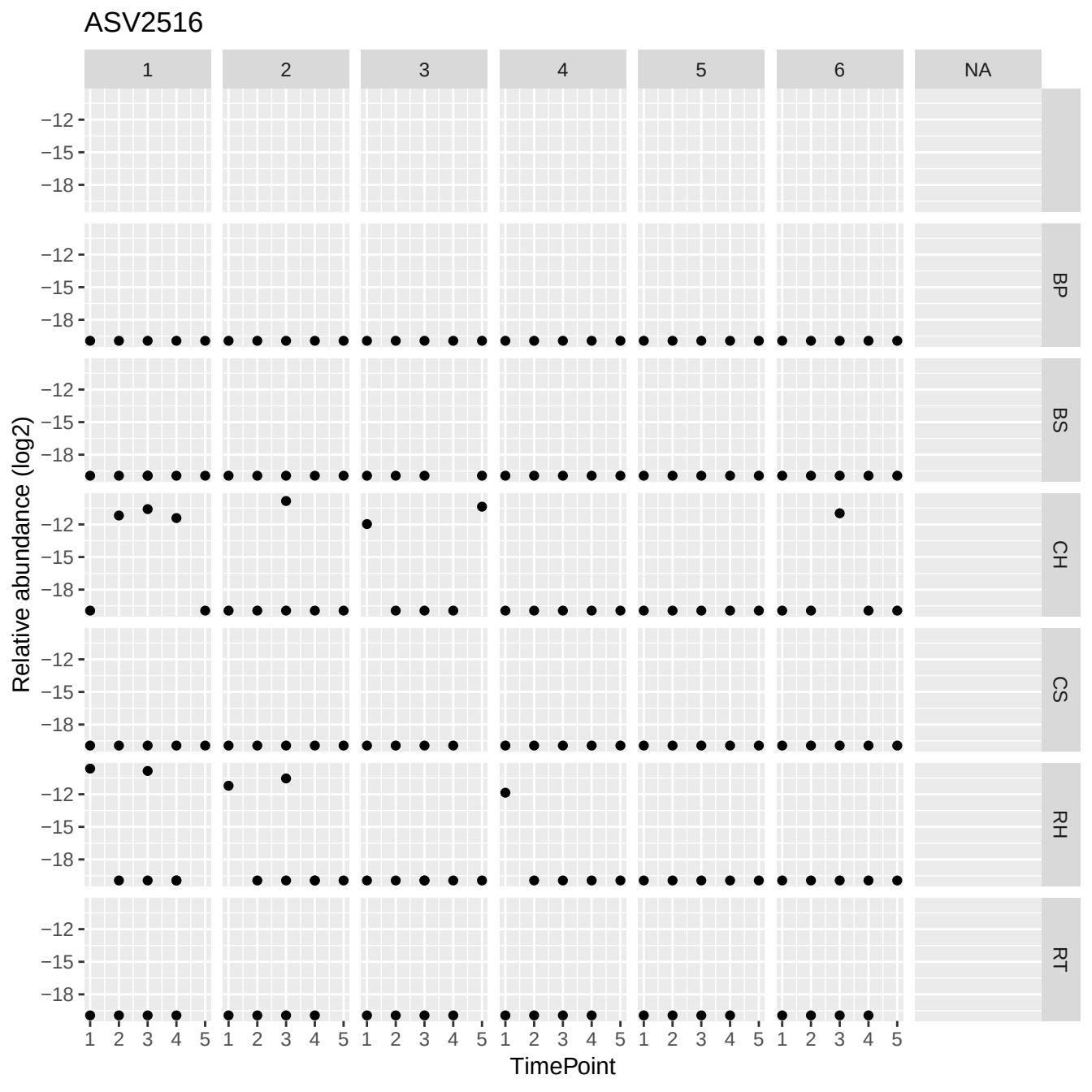

ASV171
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

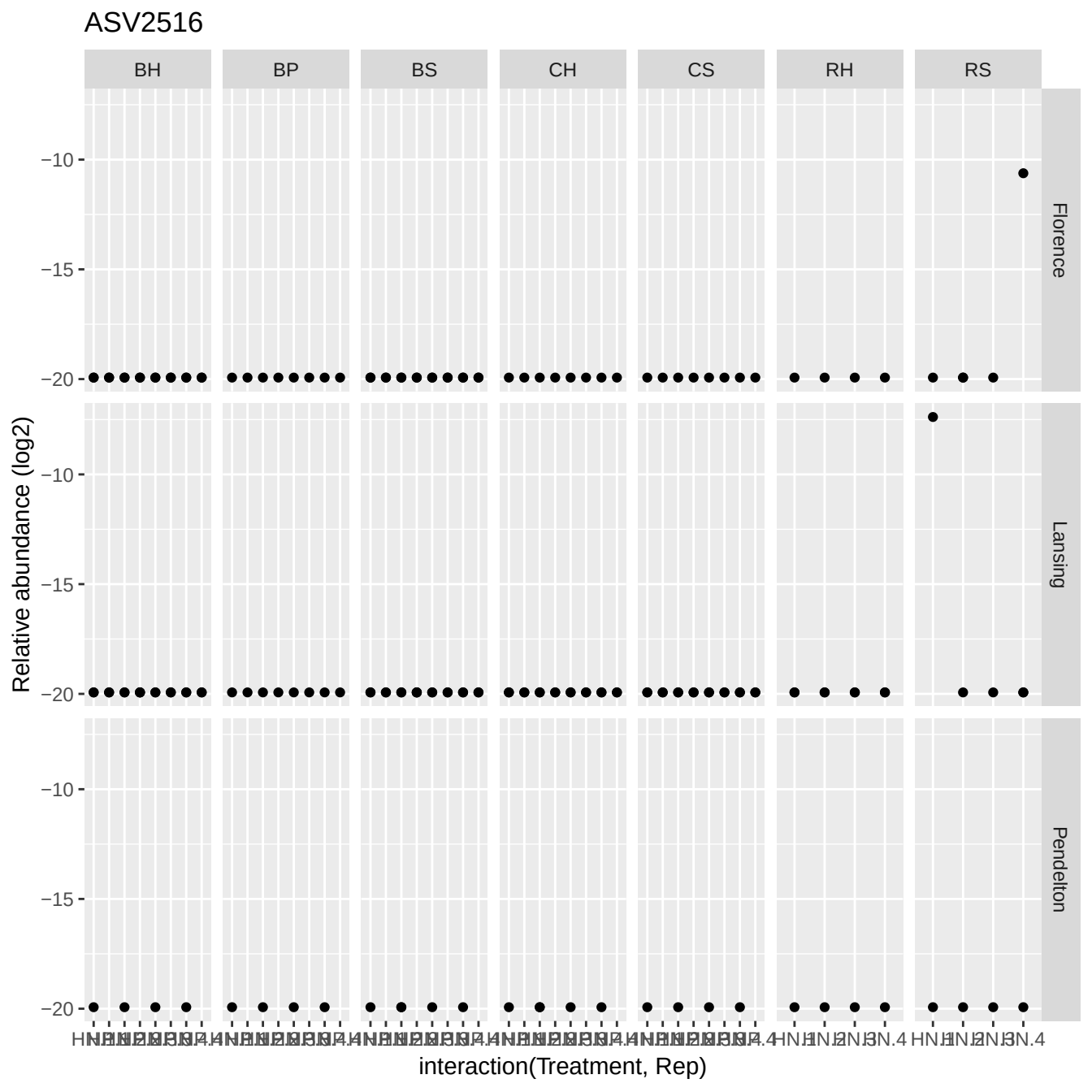

ASV171
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−12
−14
−16
−18
−20
1 2 3 4 5
TimePoint

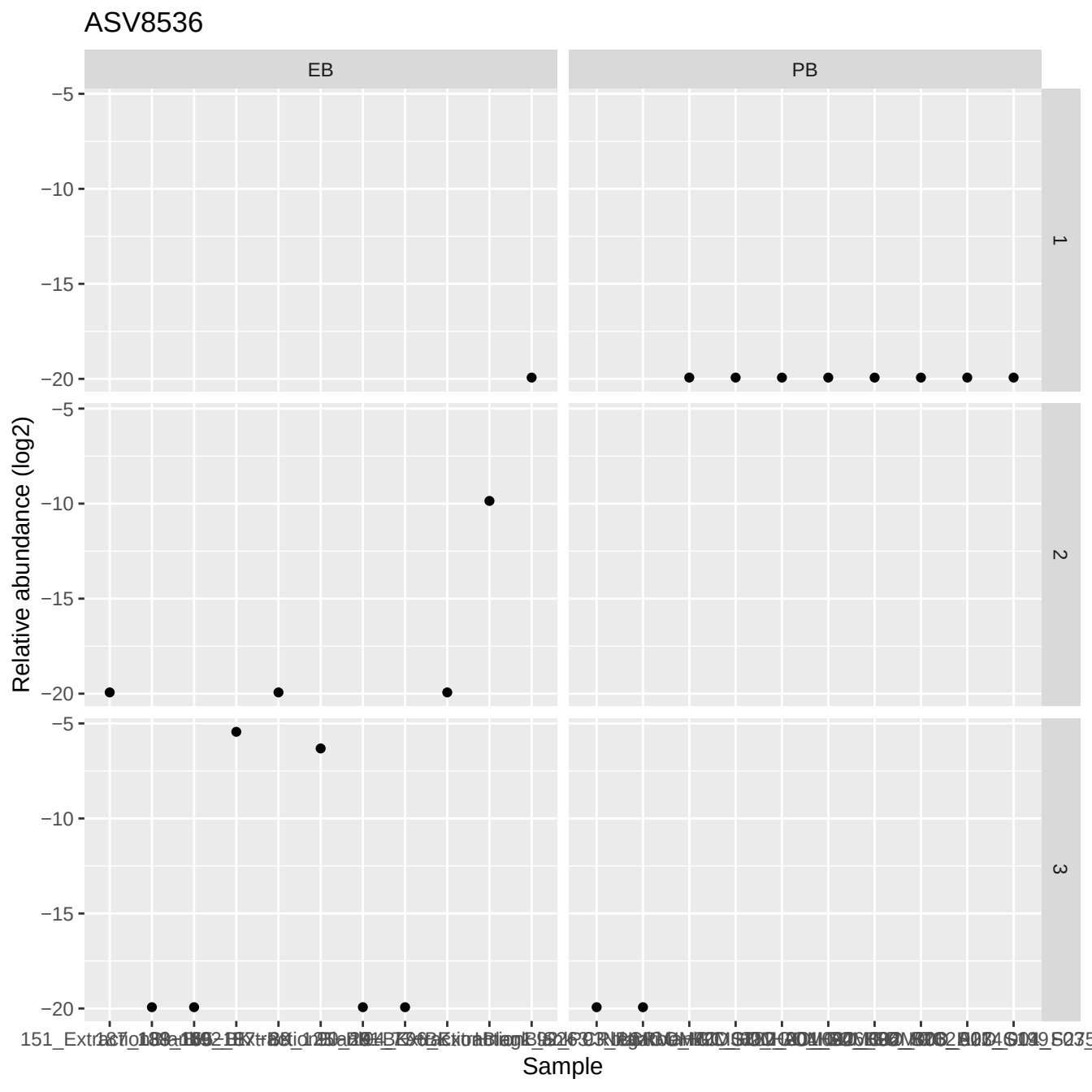

ASV171
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
−10.0
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
interaction(Treatment, Rep)

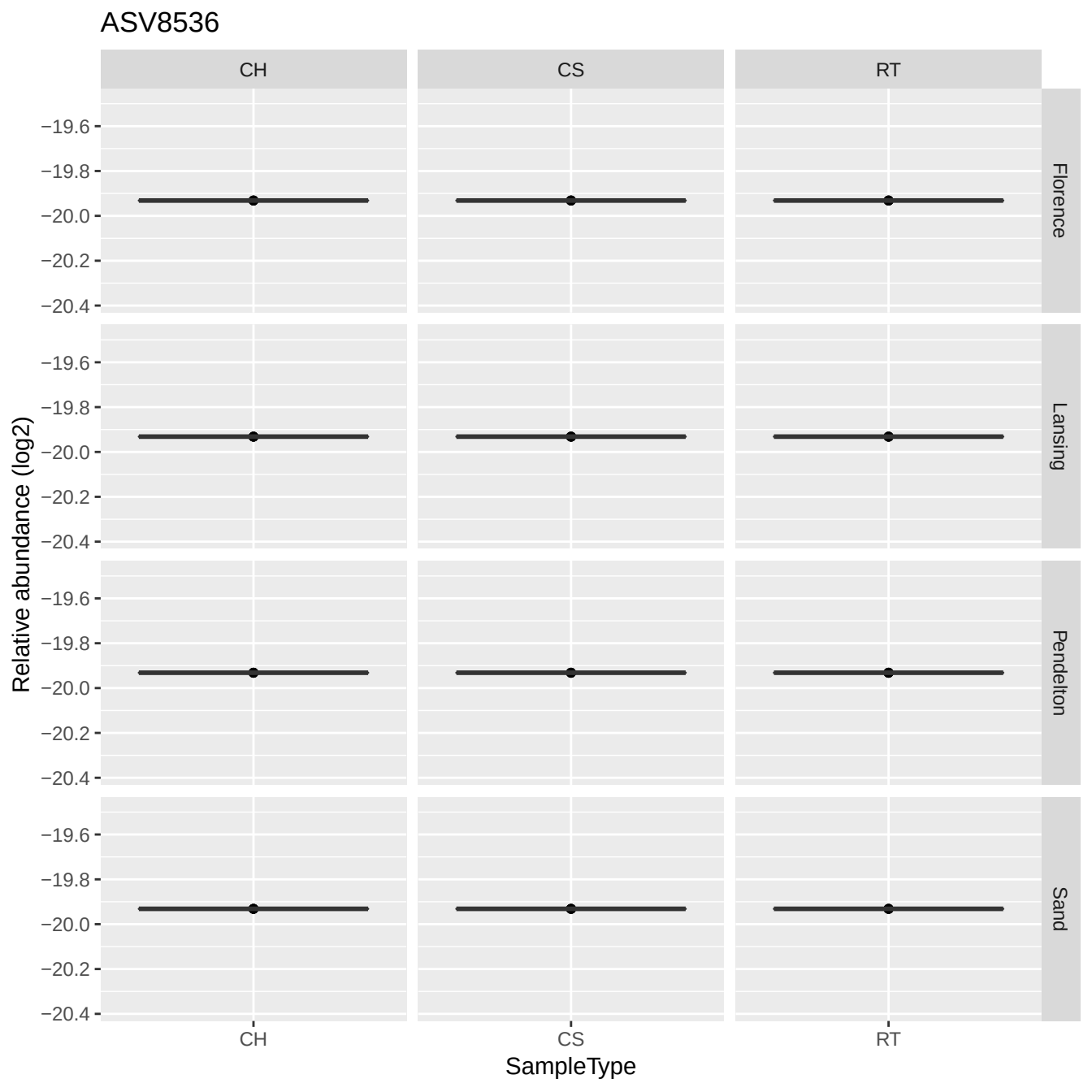

ASV2516
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

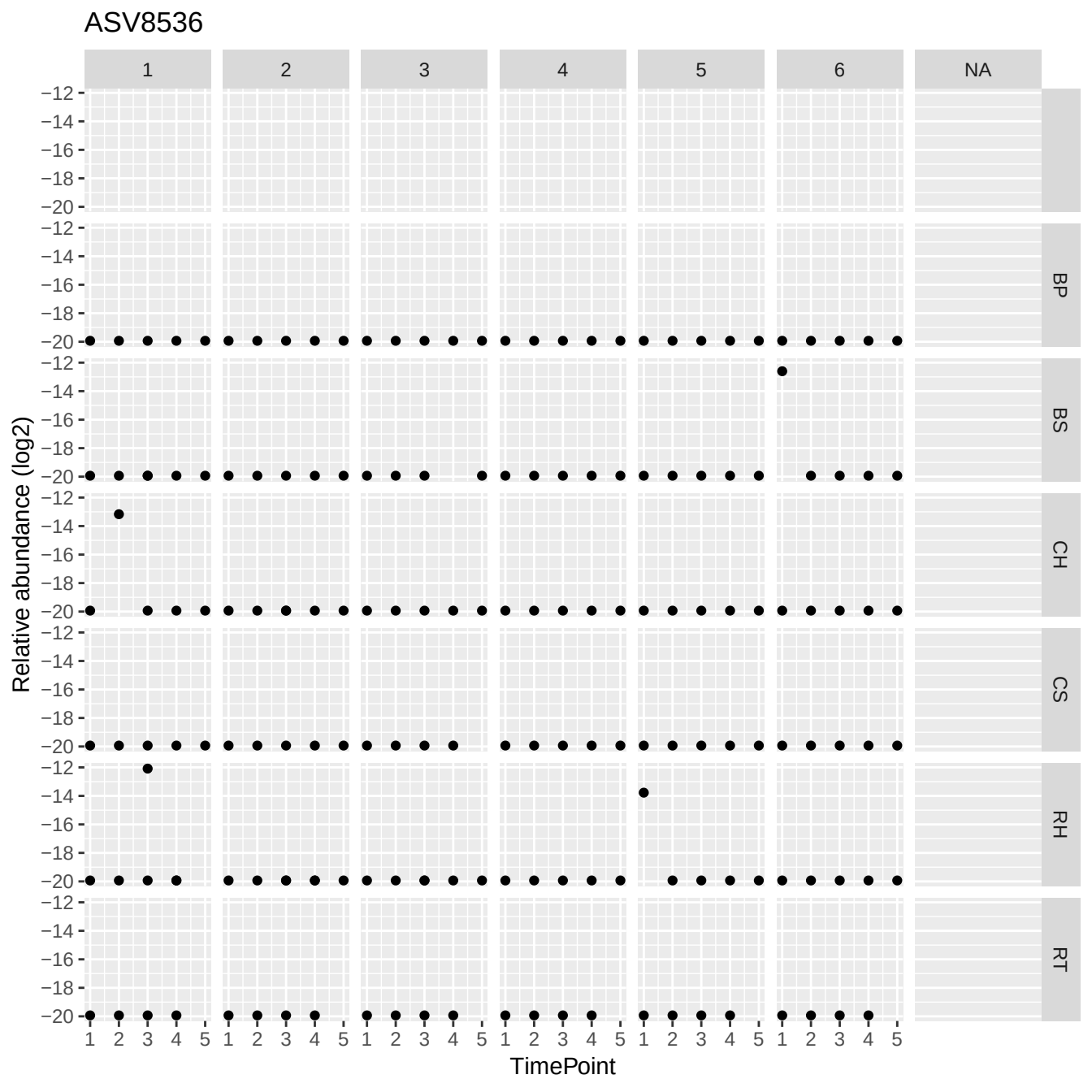

ASV2516
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−9
−12
−15
−18
Relative abundance (log2)
CH
CS
RT
SampleType

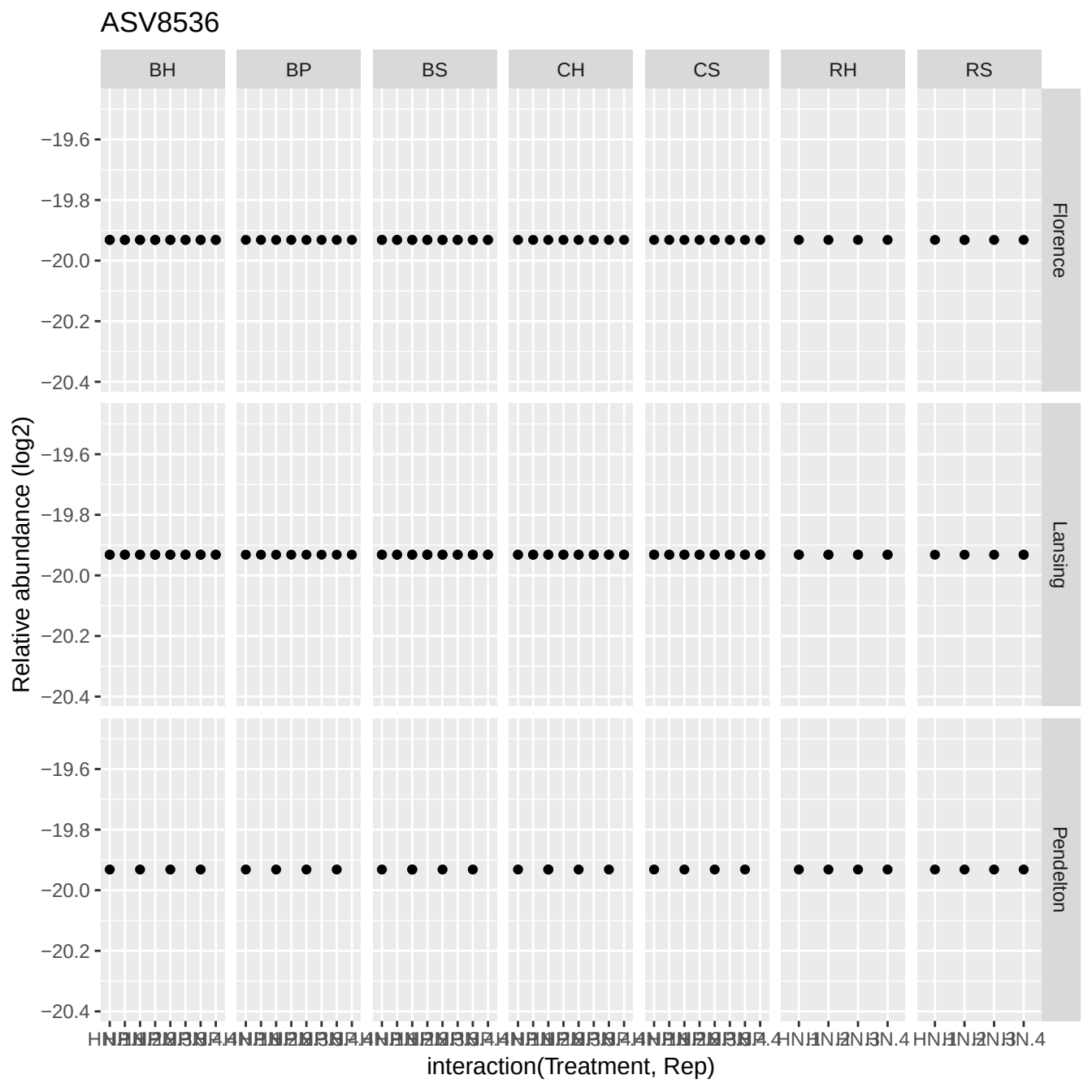

ASV2516
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
−12
−15
−18
Relative abundance (log2)
1 2 3 4 5
TimePoint

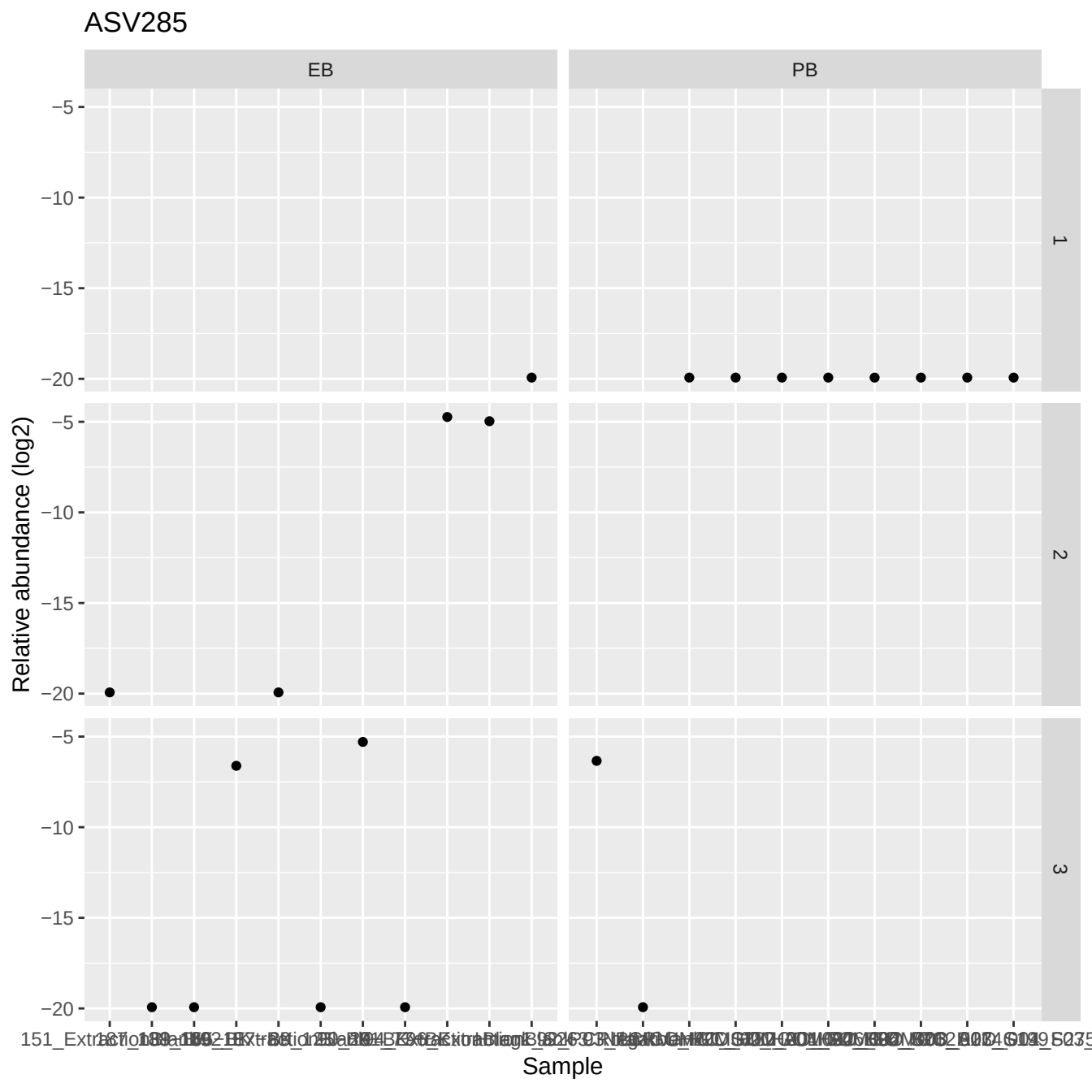

ASV2516
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−10
−15
−20
interaction(Treatment, Rep)

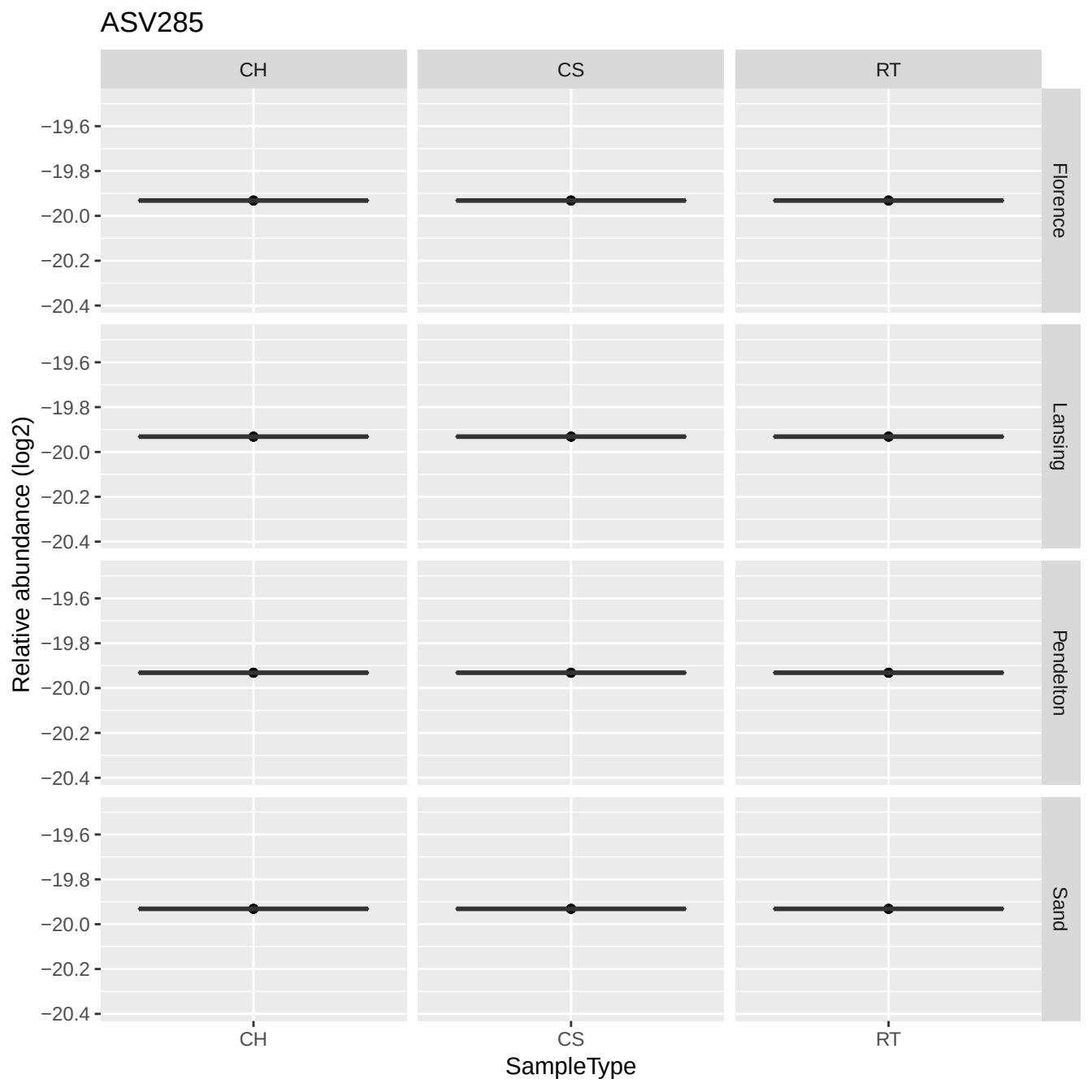

ASV8536
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

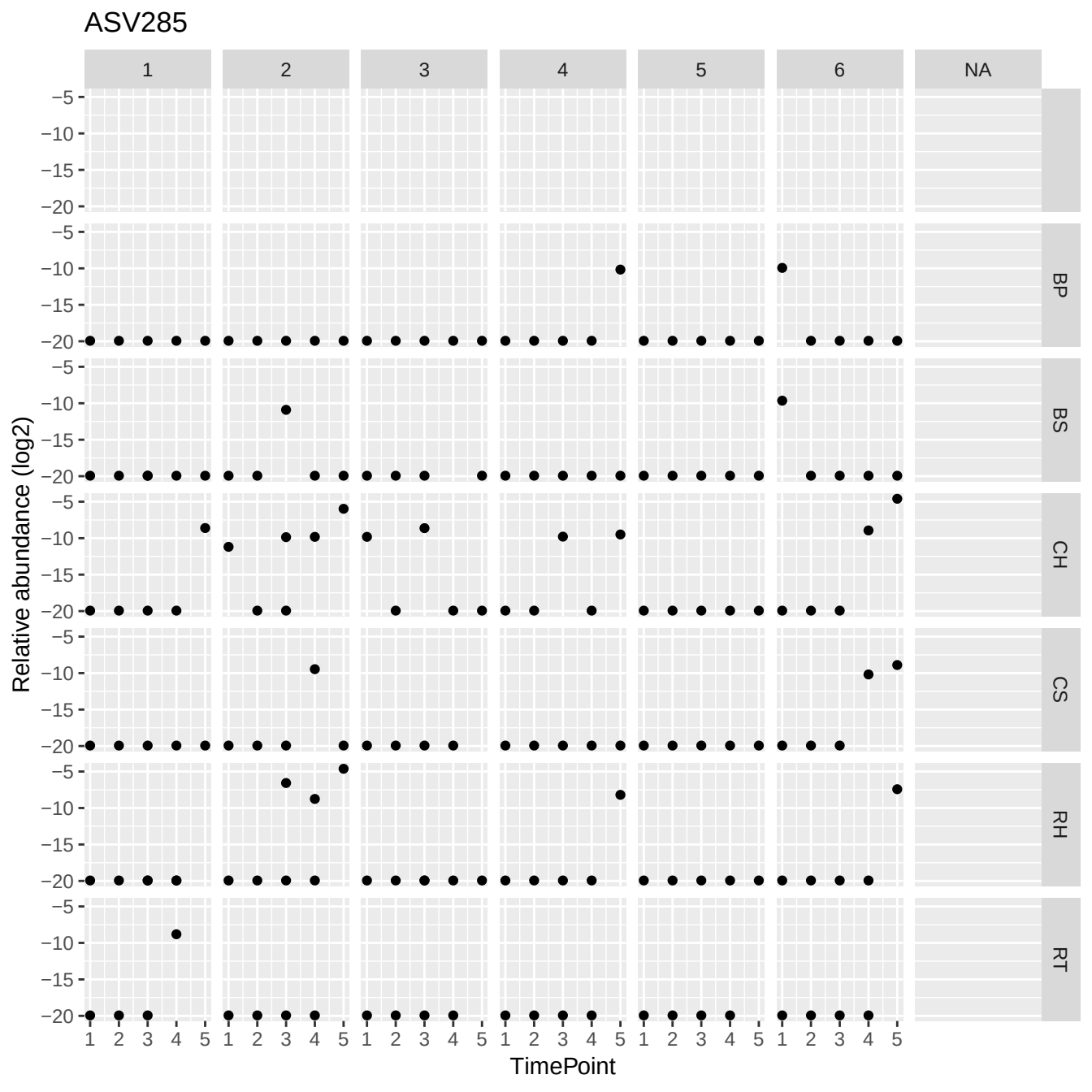

ASV8536
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

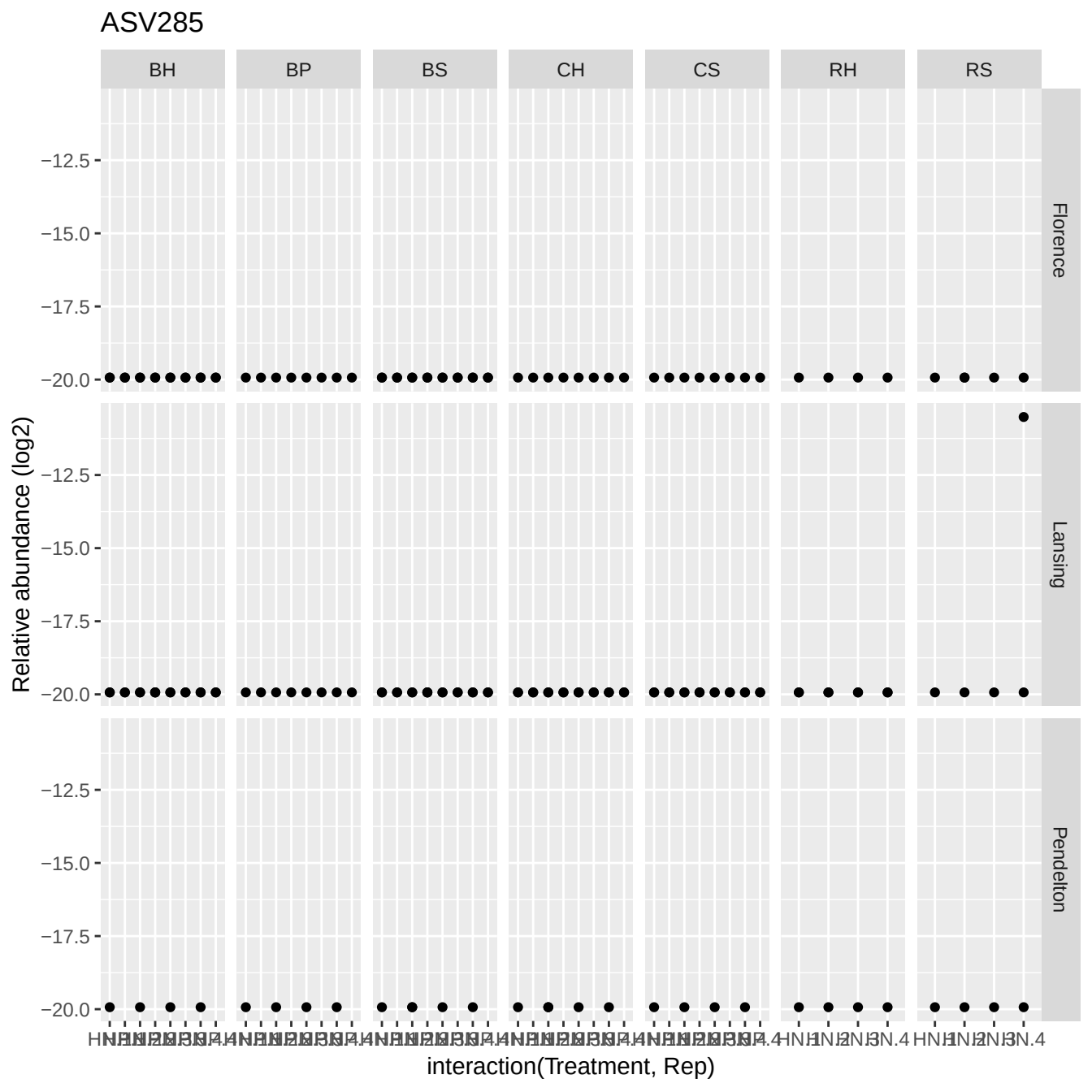

ASV8536
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−12
−14
−16
−18
−20
1 2 3 4 5
TimePoint

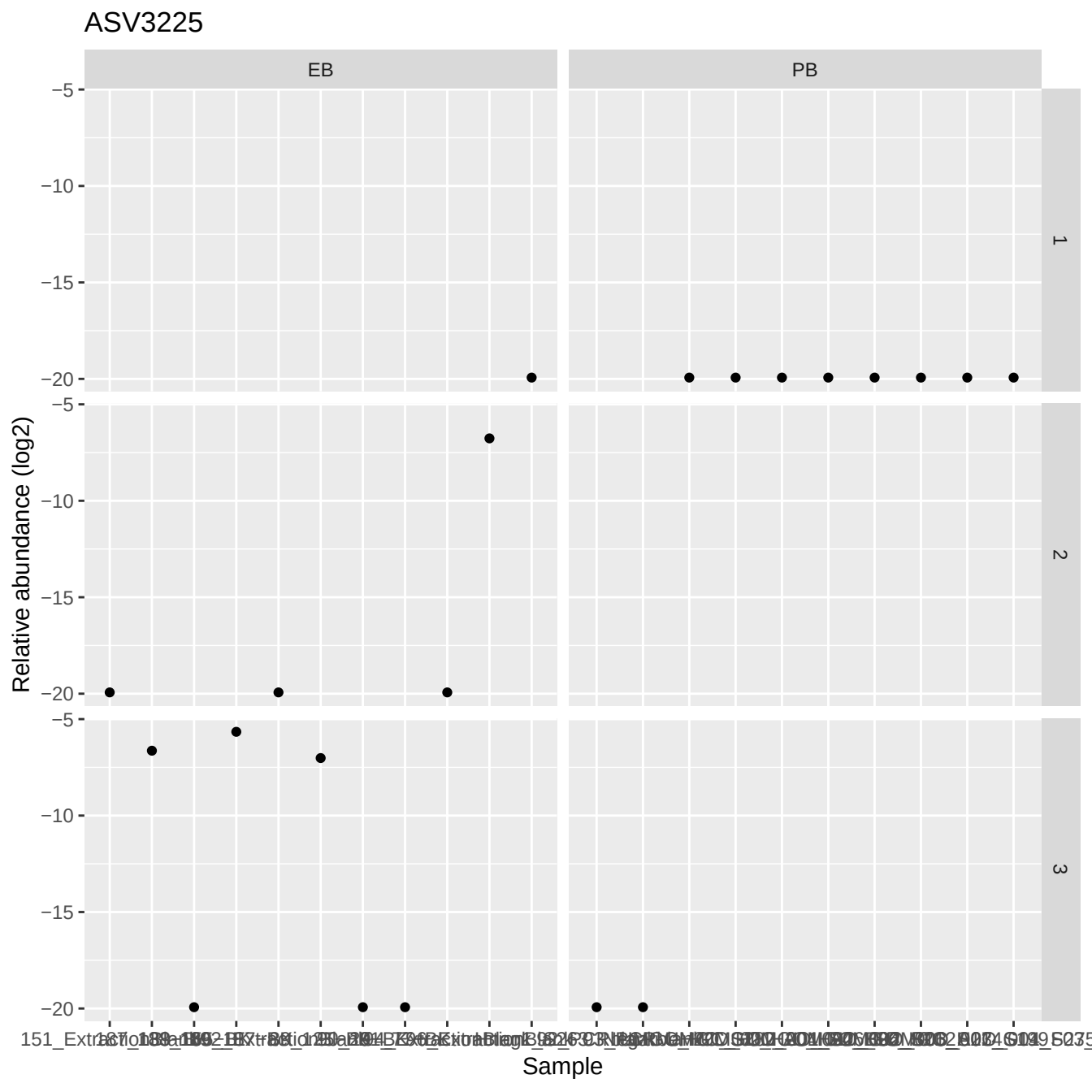

ASV8536
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
interaction(Treatment, Rep)

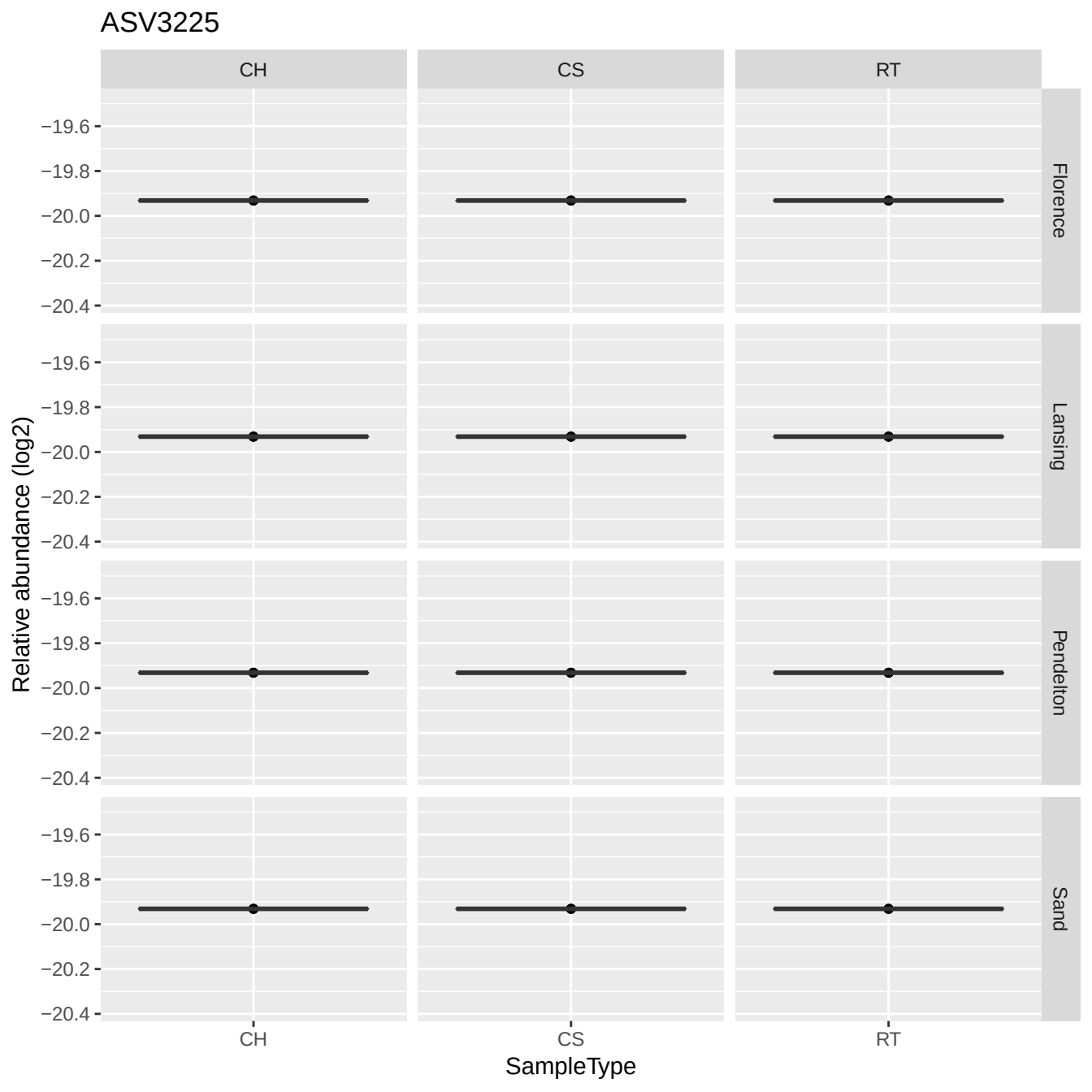

ASV285
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

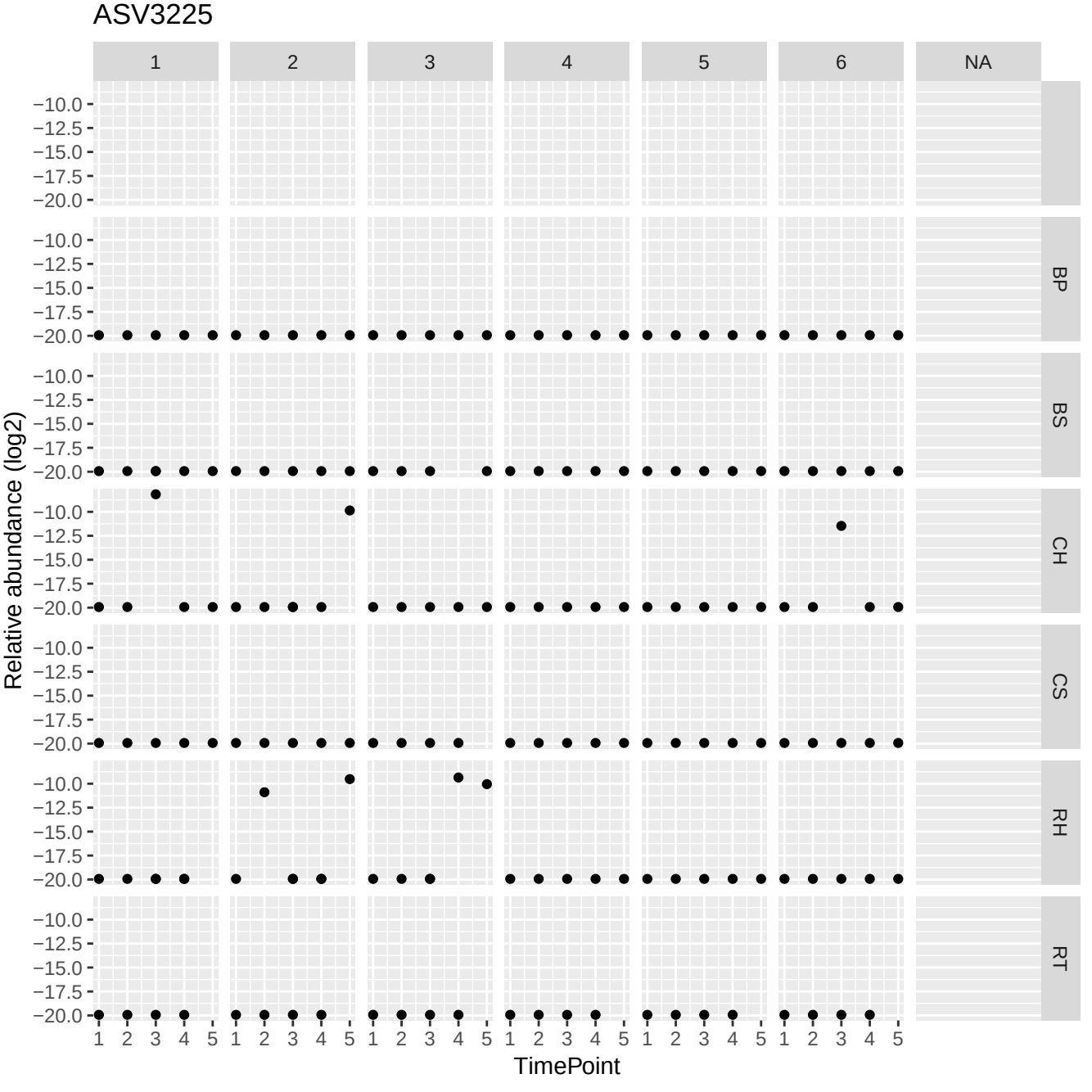

ASV285
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

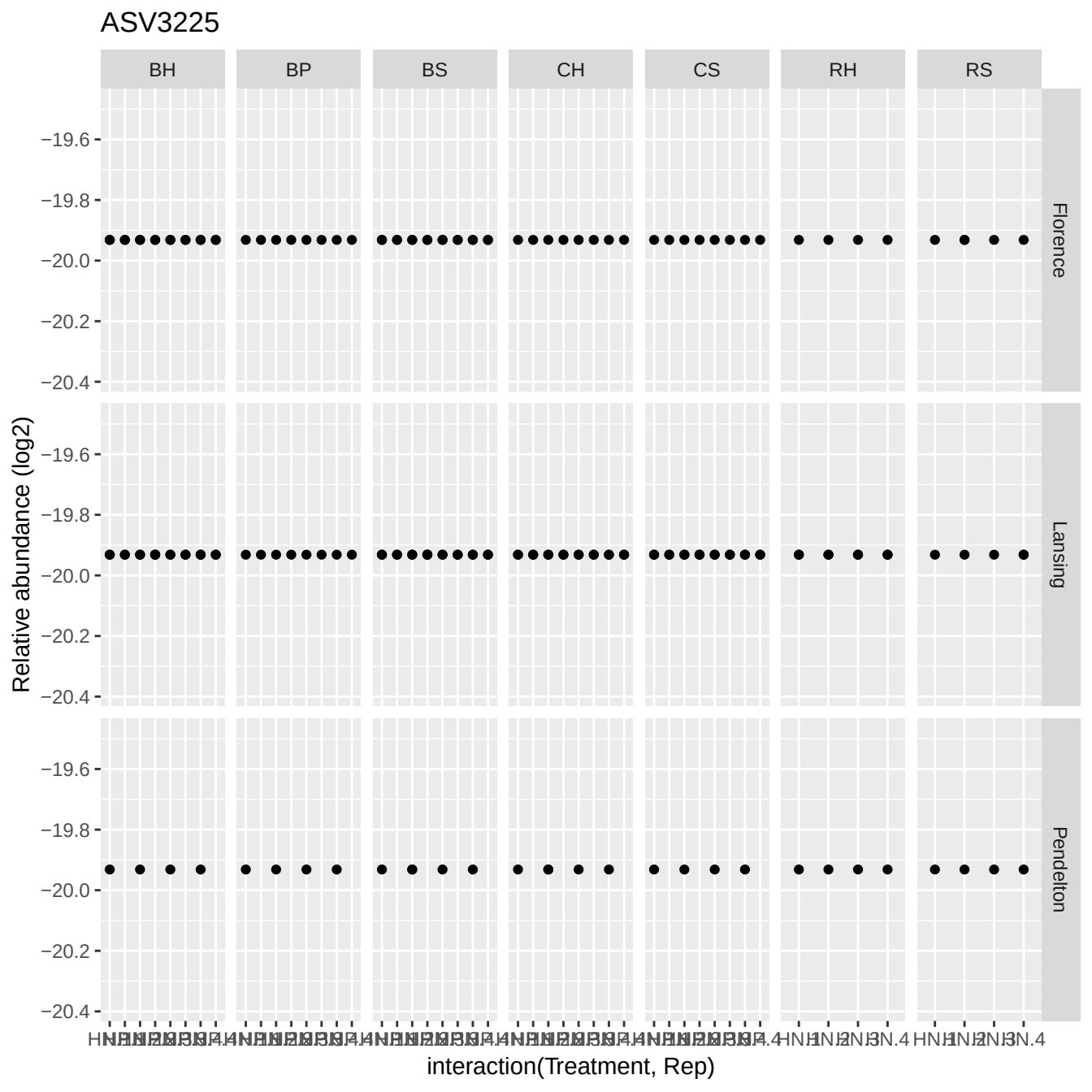

ASV285
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

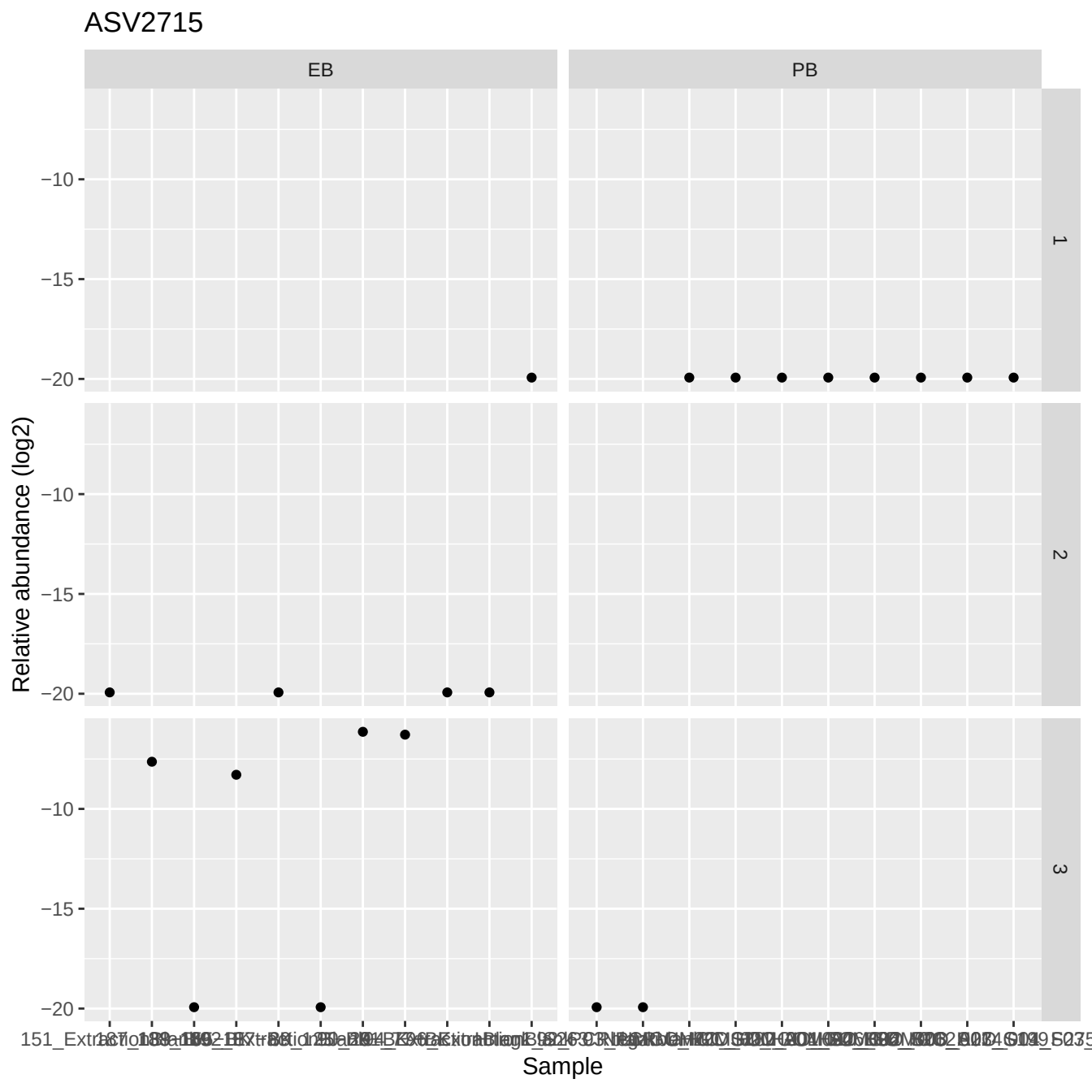

ASV285
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
interaction(Treatment, Rep)

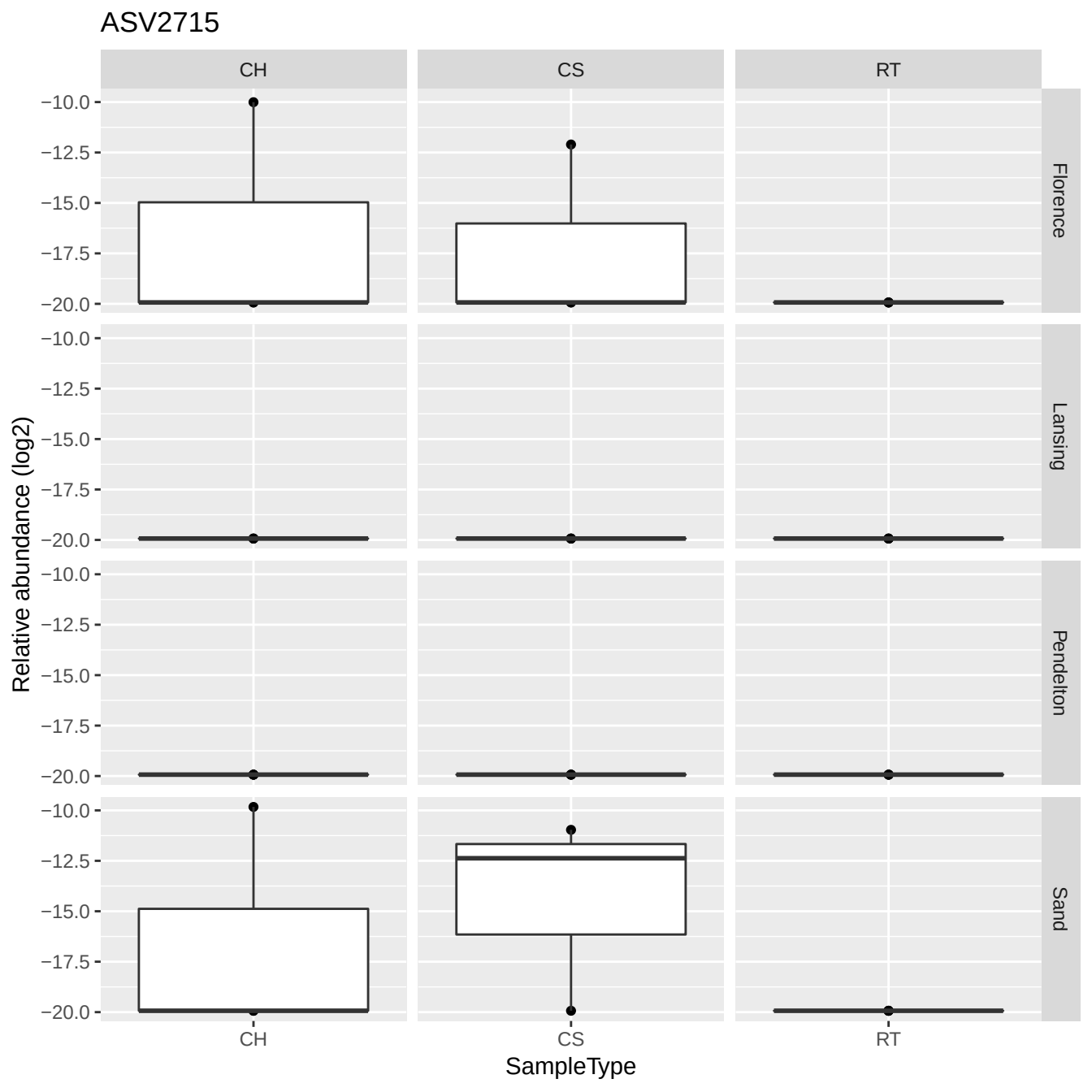

ASV3225
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

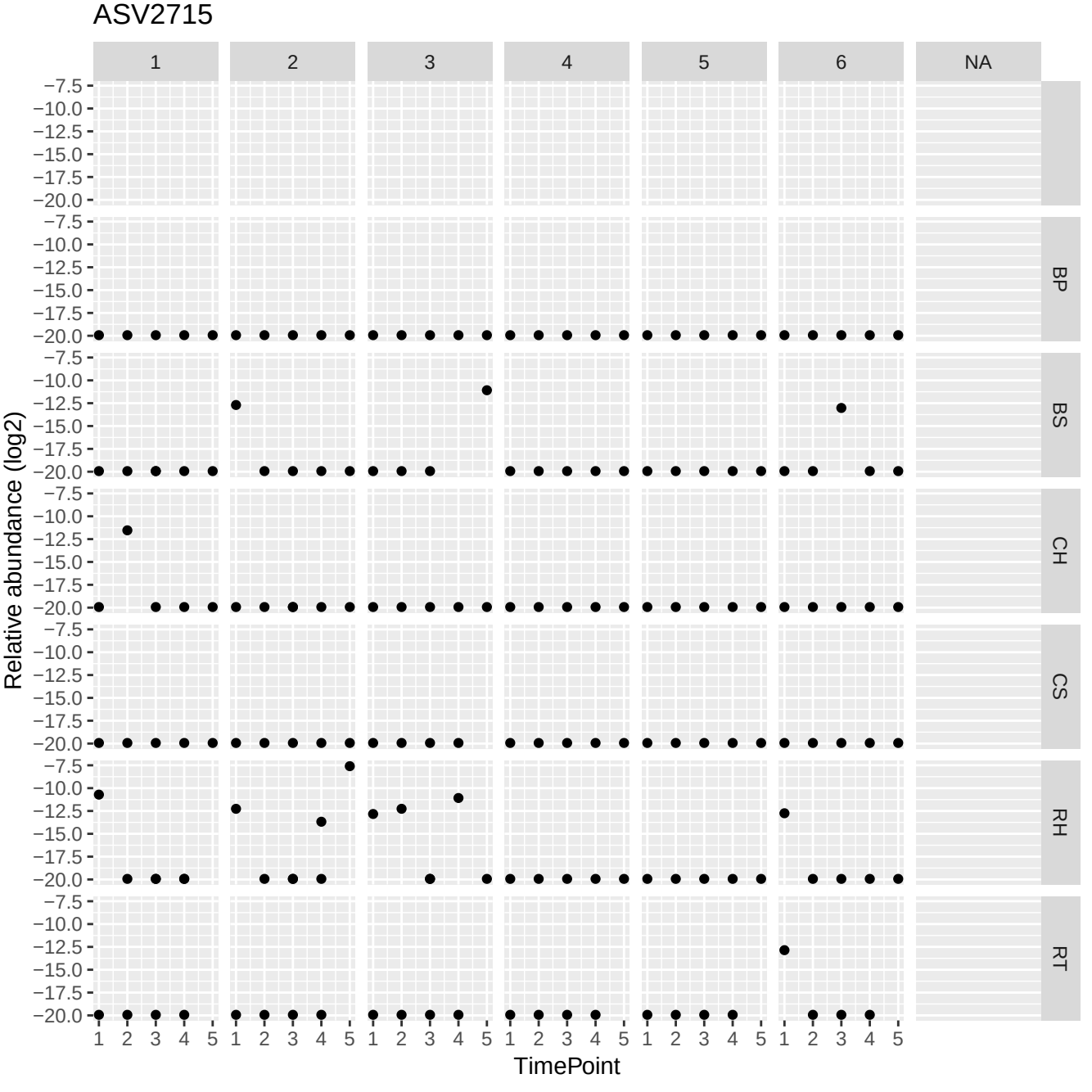

ASV3225
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

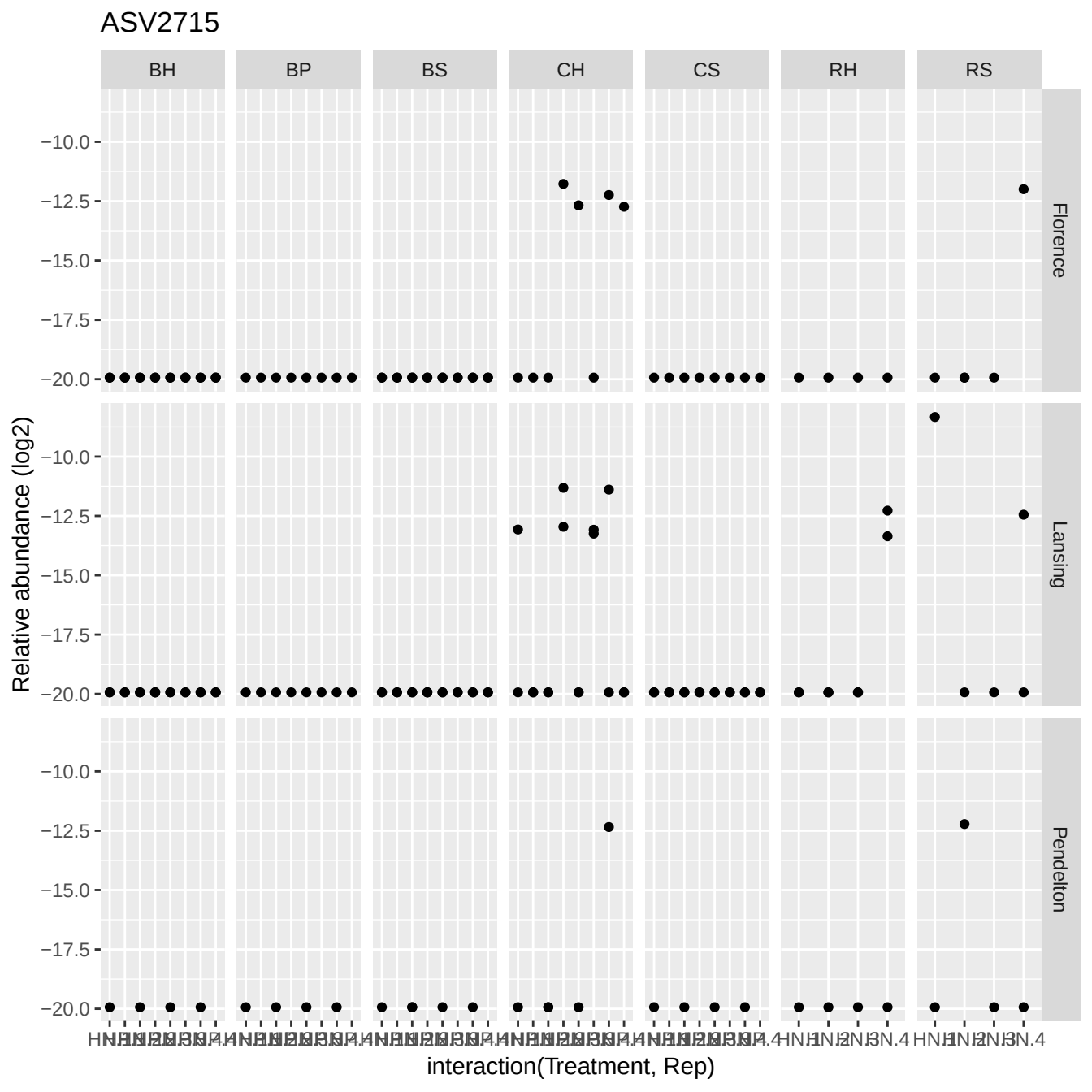

ASV3225
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−10.0
−12.5
−15.0
−17.5
−20.0
1 2 3 4 5
TimePoint

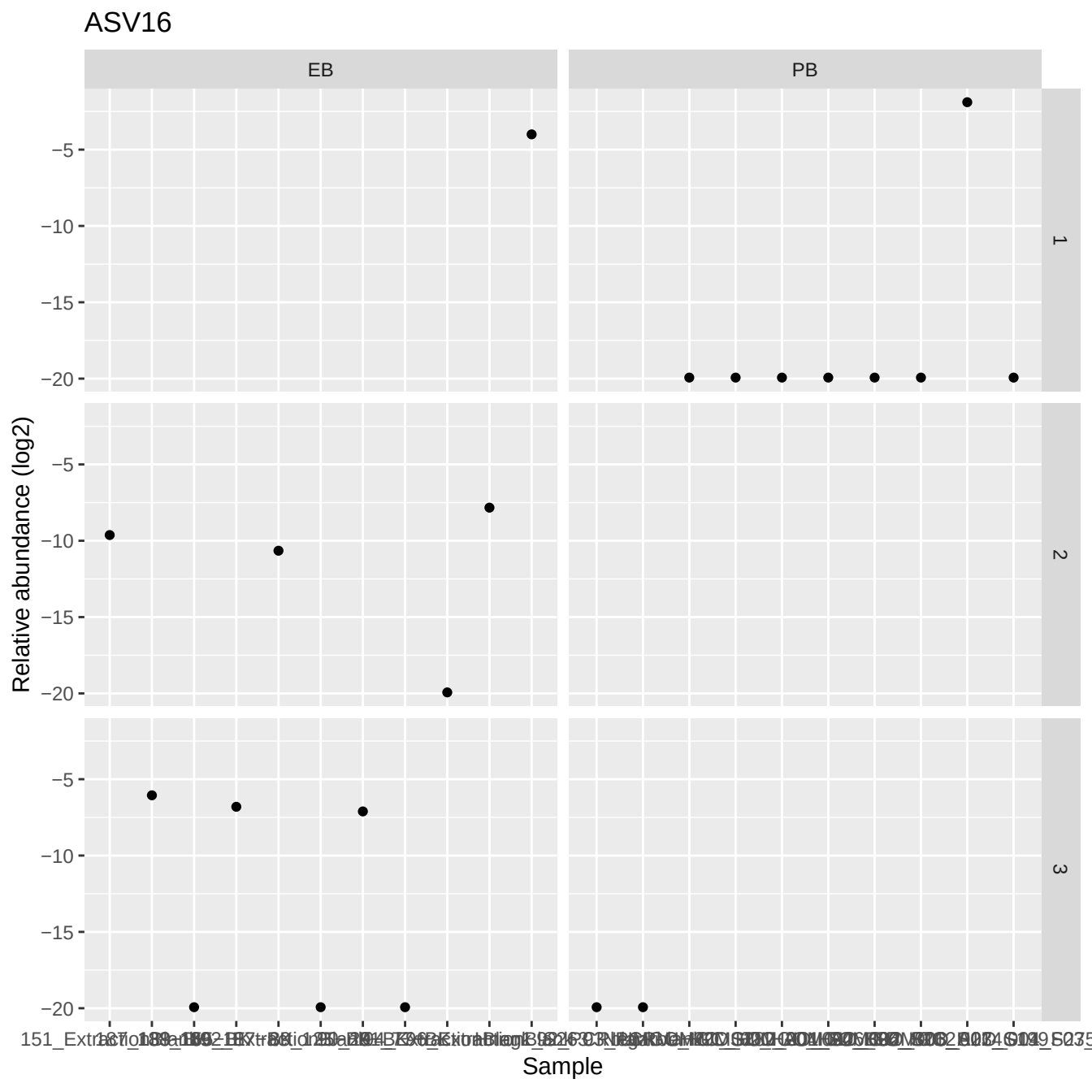

ASV3225
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
interaction(Treatment, Rep)

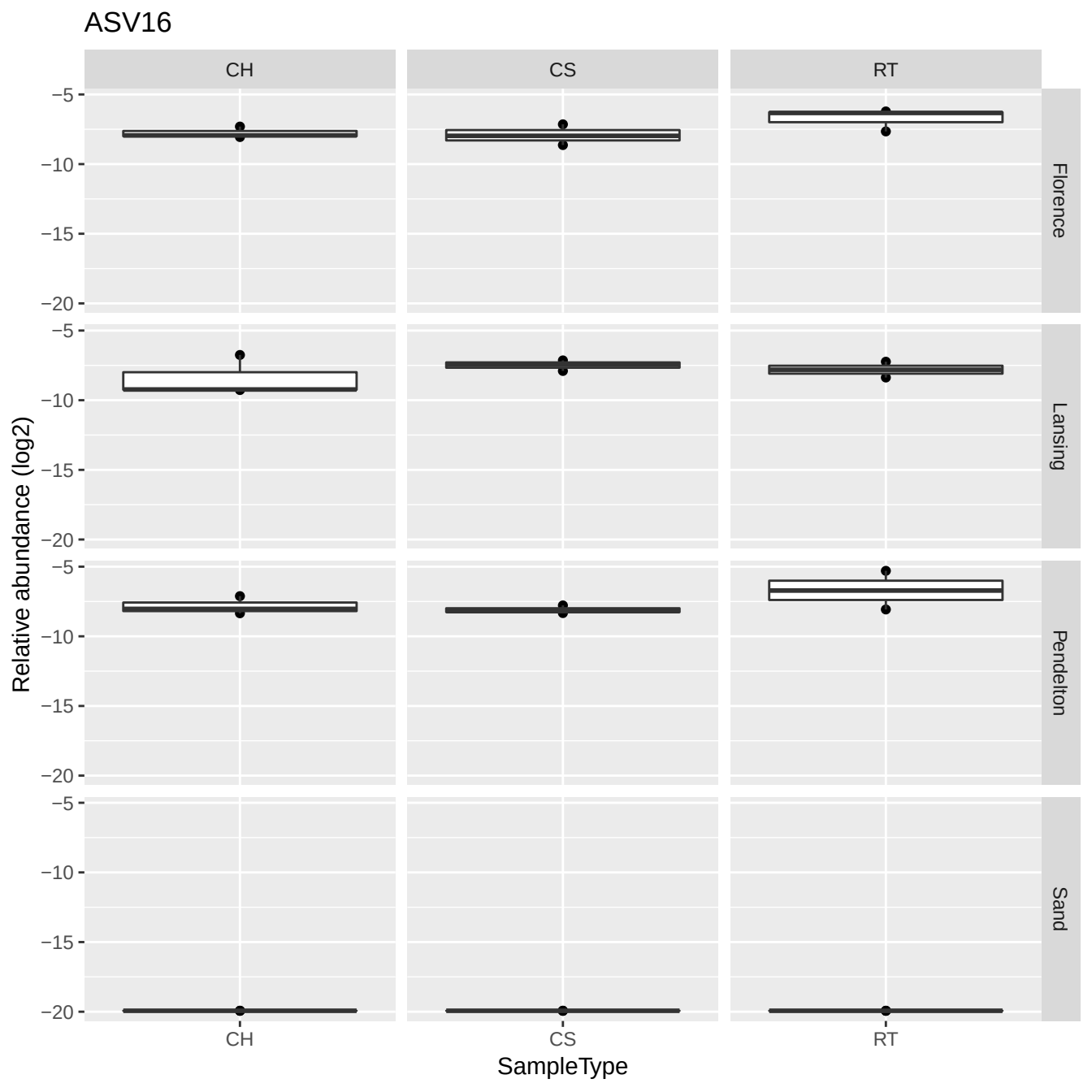

ASV2715
EB
PB
1
2
3
−10
−15
−20
Relative abundance (log2)
Sample

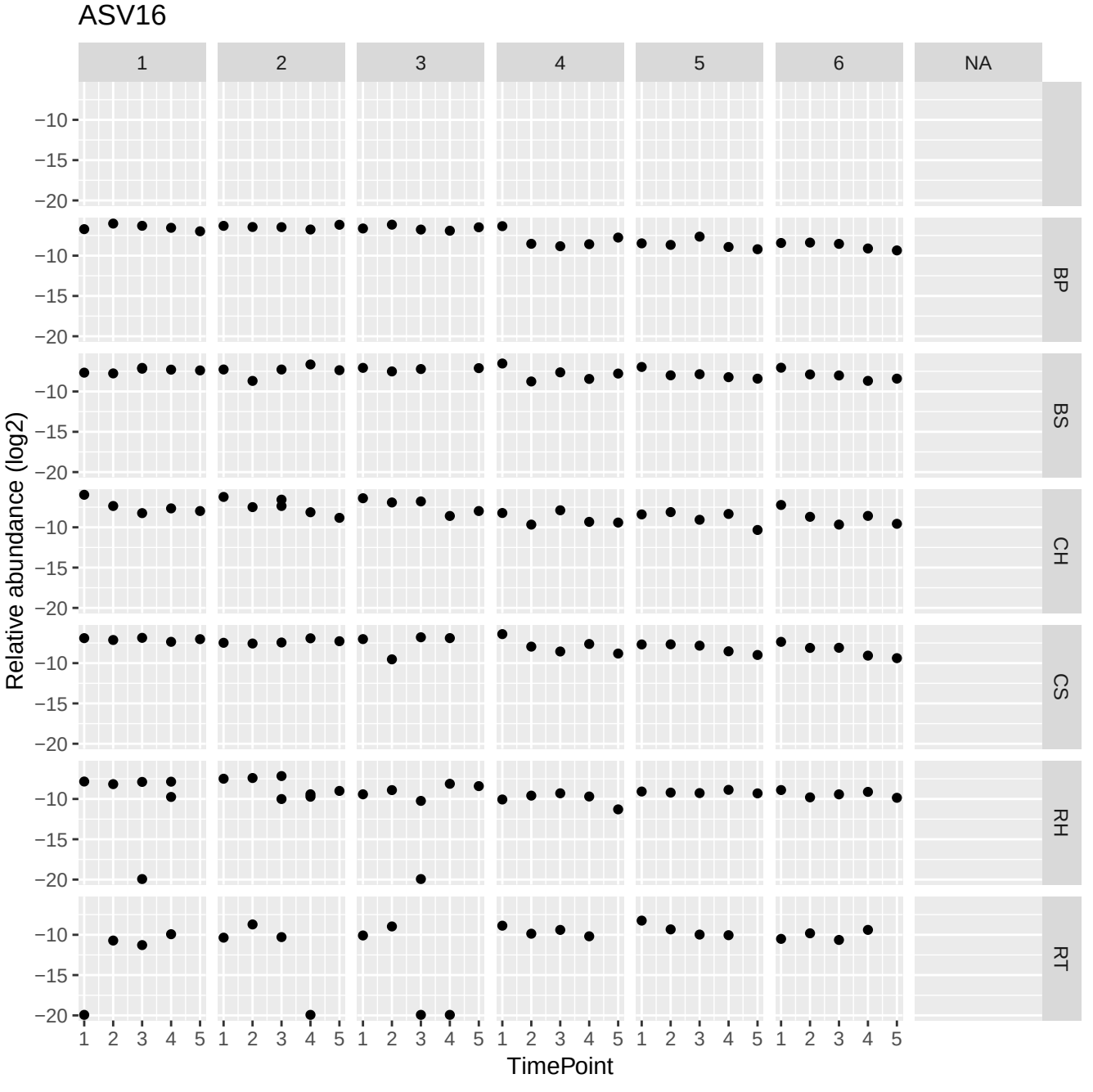

ASV2715
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−10.0
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
CH
CS
RT
SampleType

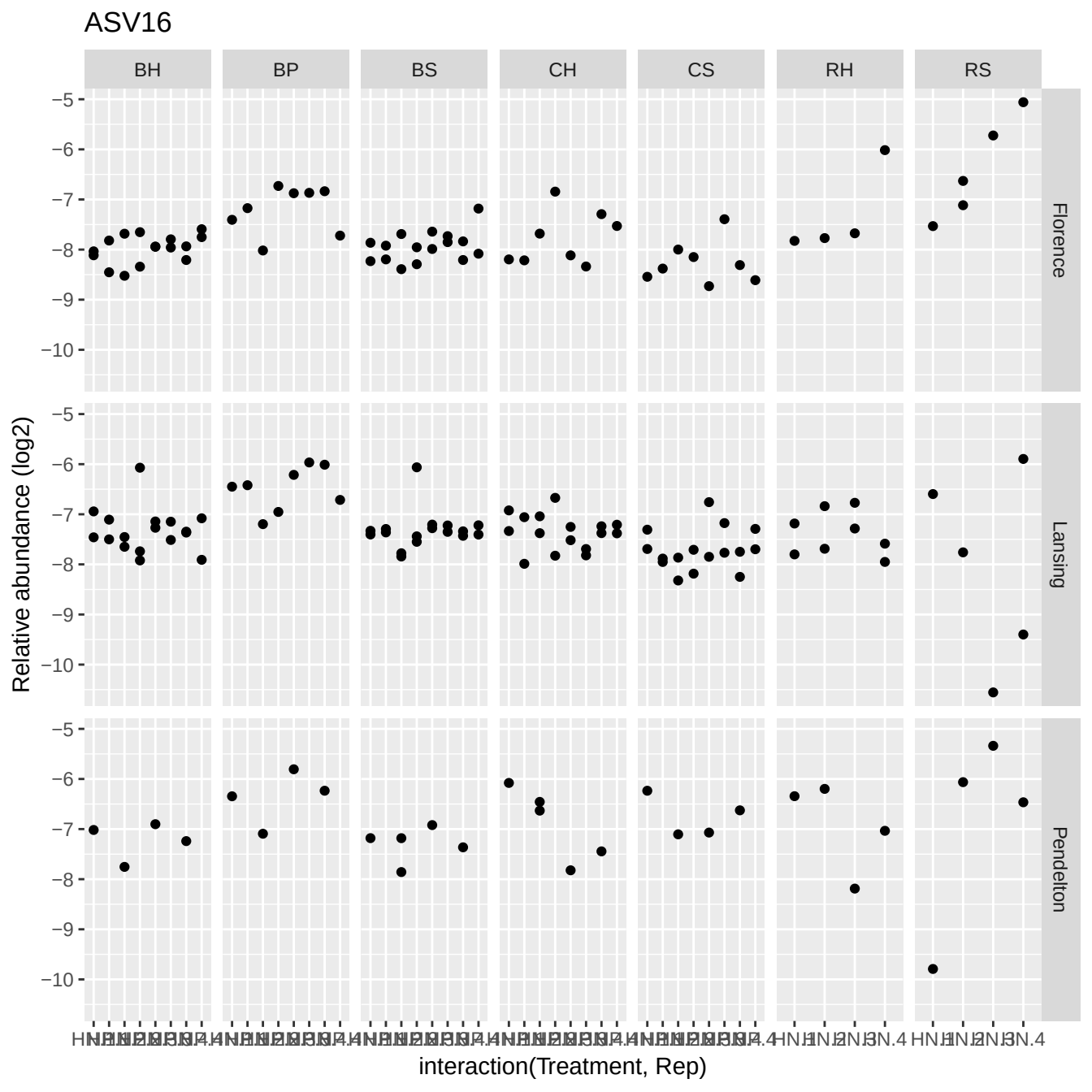

ASV2715
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−7.5
−10.0
−12.5
−15.0
−17.5
−20.0
1 2 3 4 5
TimePoint

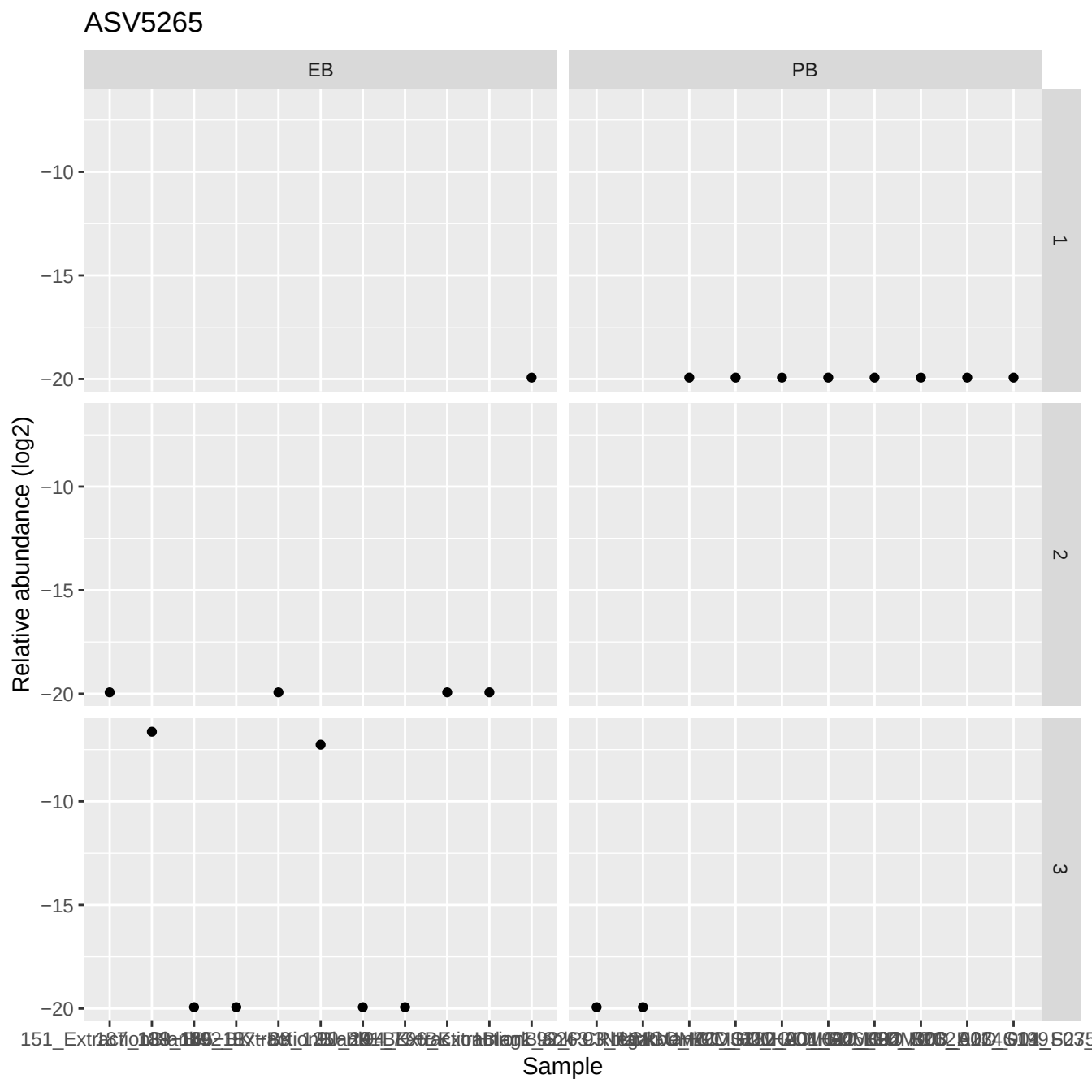

ASV2715
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−10.0
−12.5
−15.0
−17.5
−20.0
interaction(Treatment, Rep)

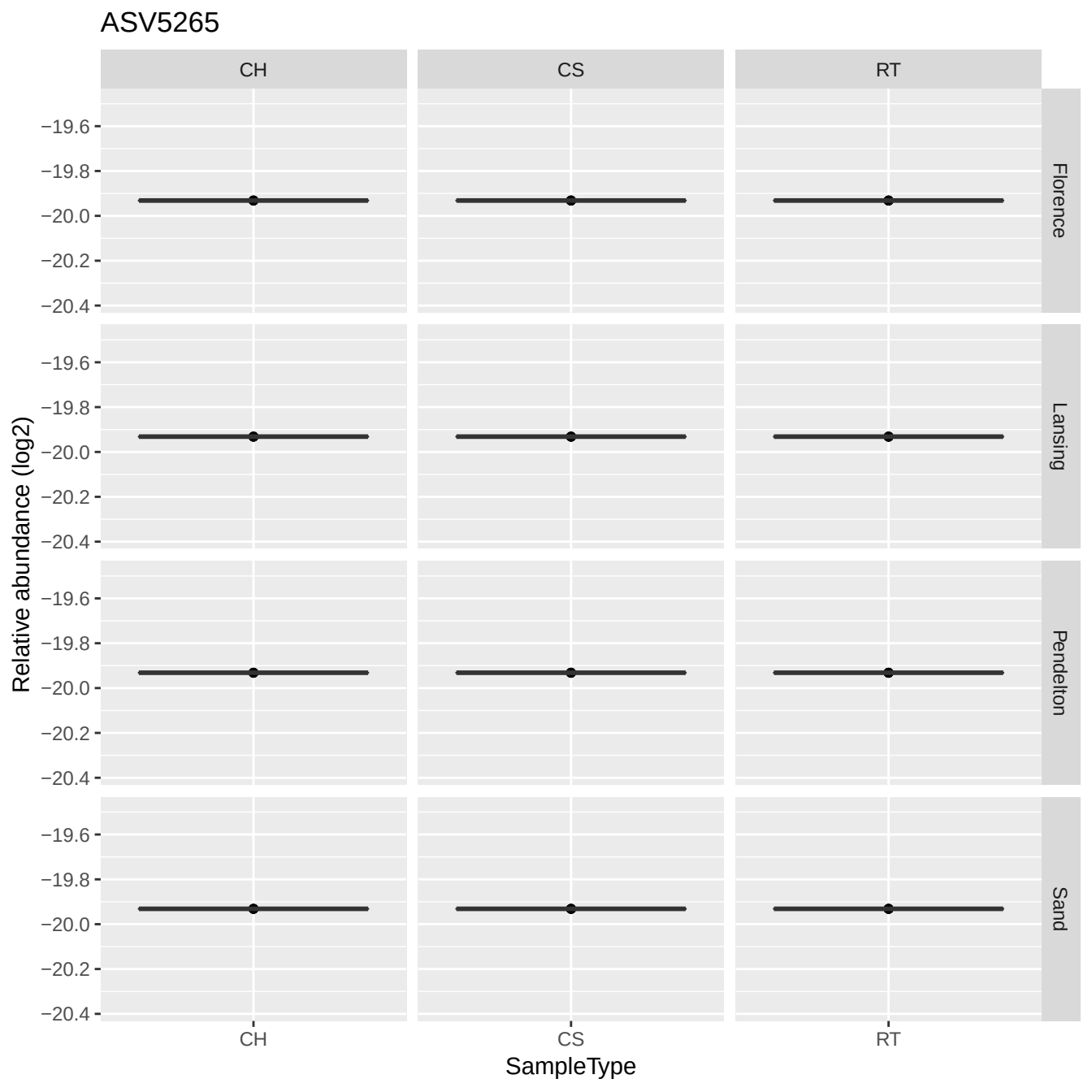

ASV16
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

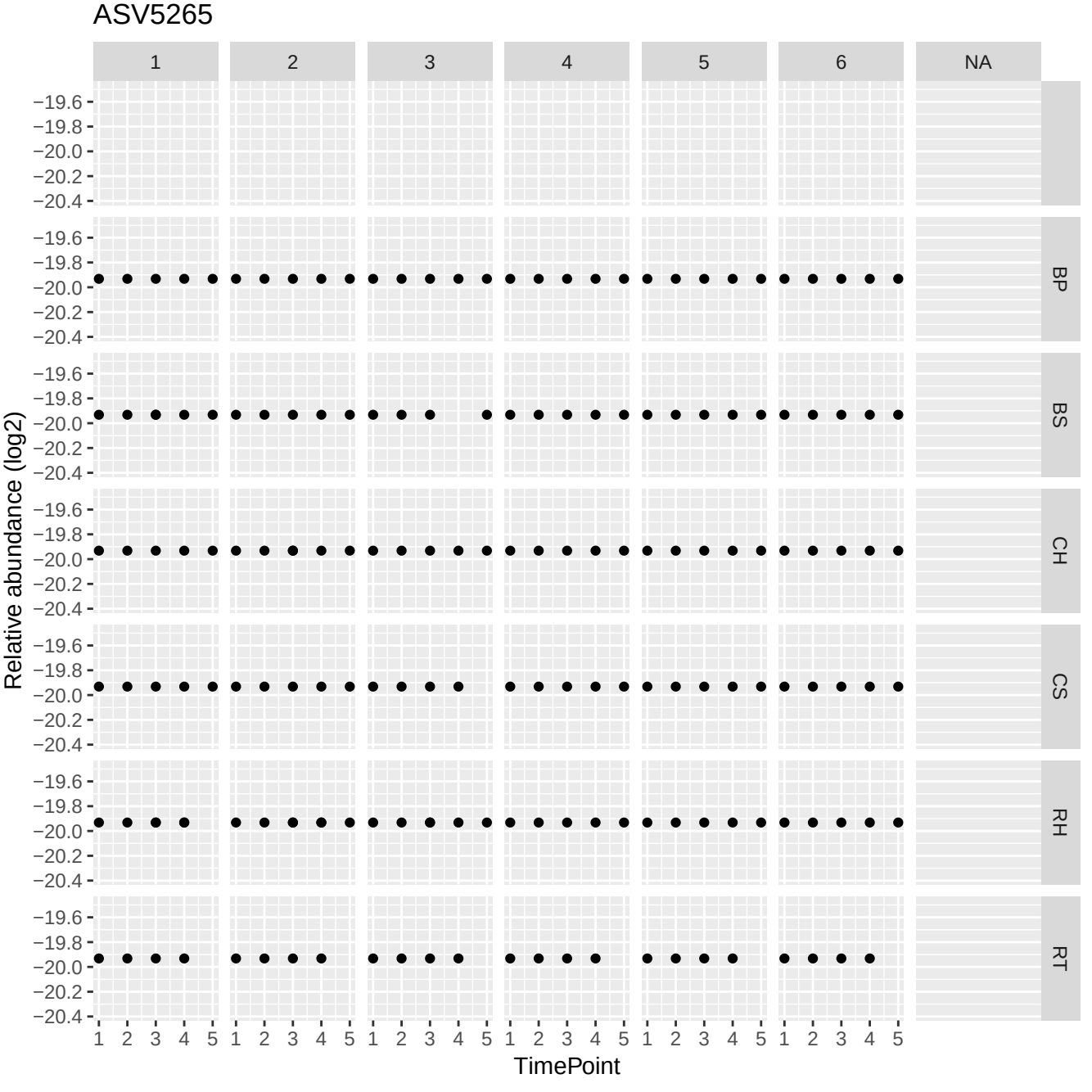

ASV16
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−5
−10
−15
−20
Relative abundance (log2)
CH
CS
RT
SampleType

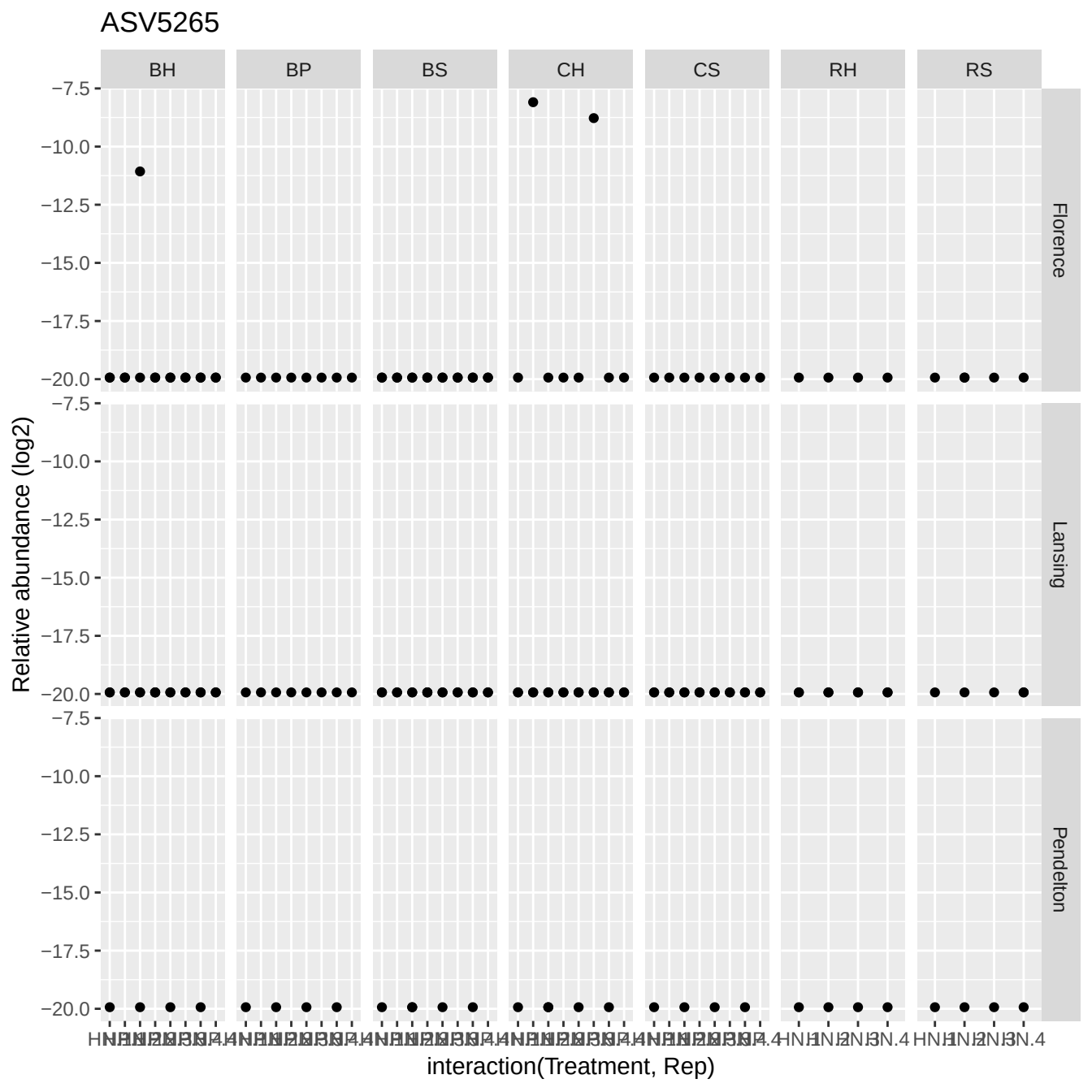

ASV16
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−10
−15
−20
1 2 3 4 5
TimePoint

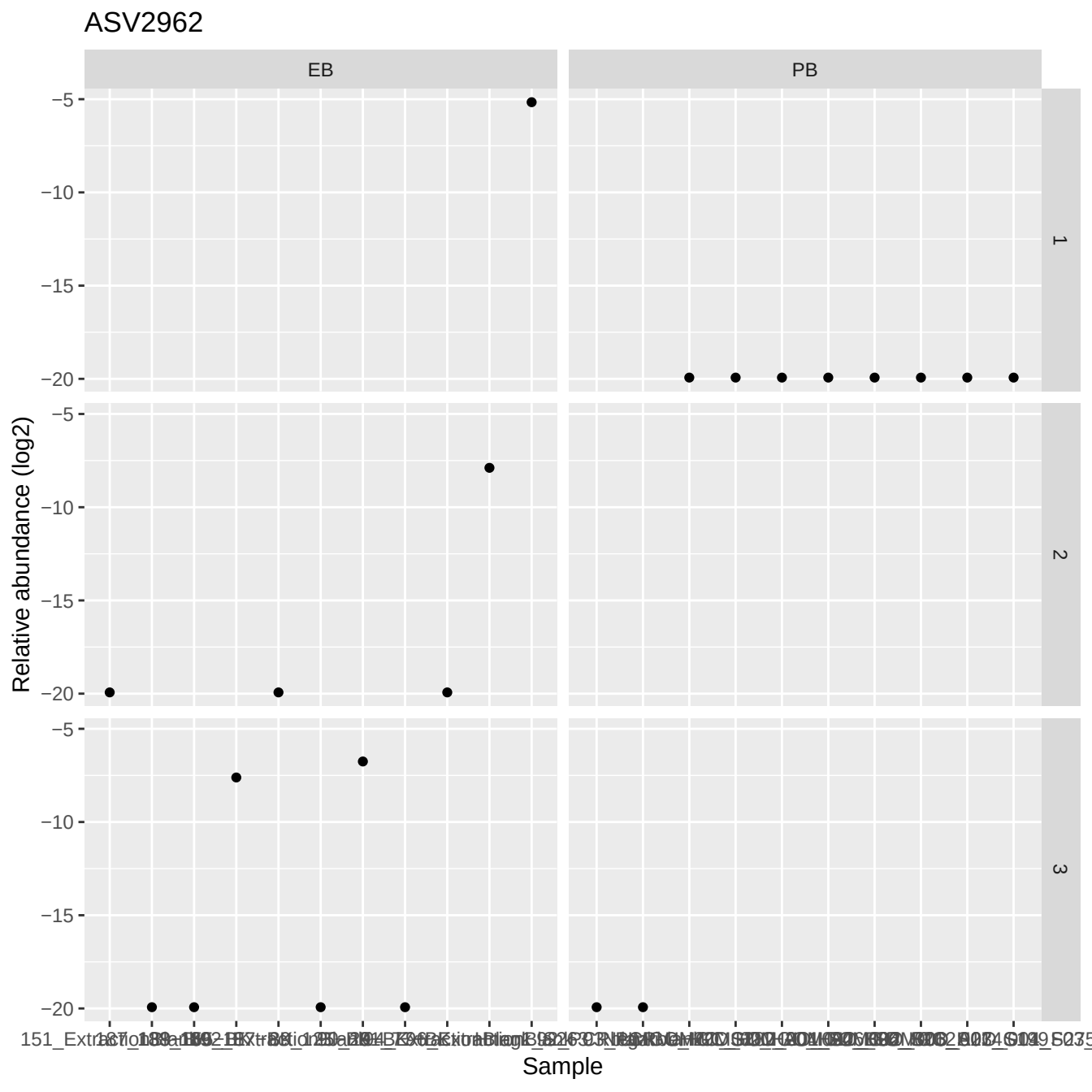

ASV16
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−5
−6
−7
−8
−9
−10
interaction(Treatment, Rep)

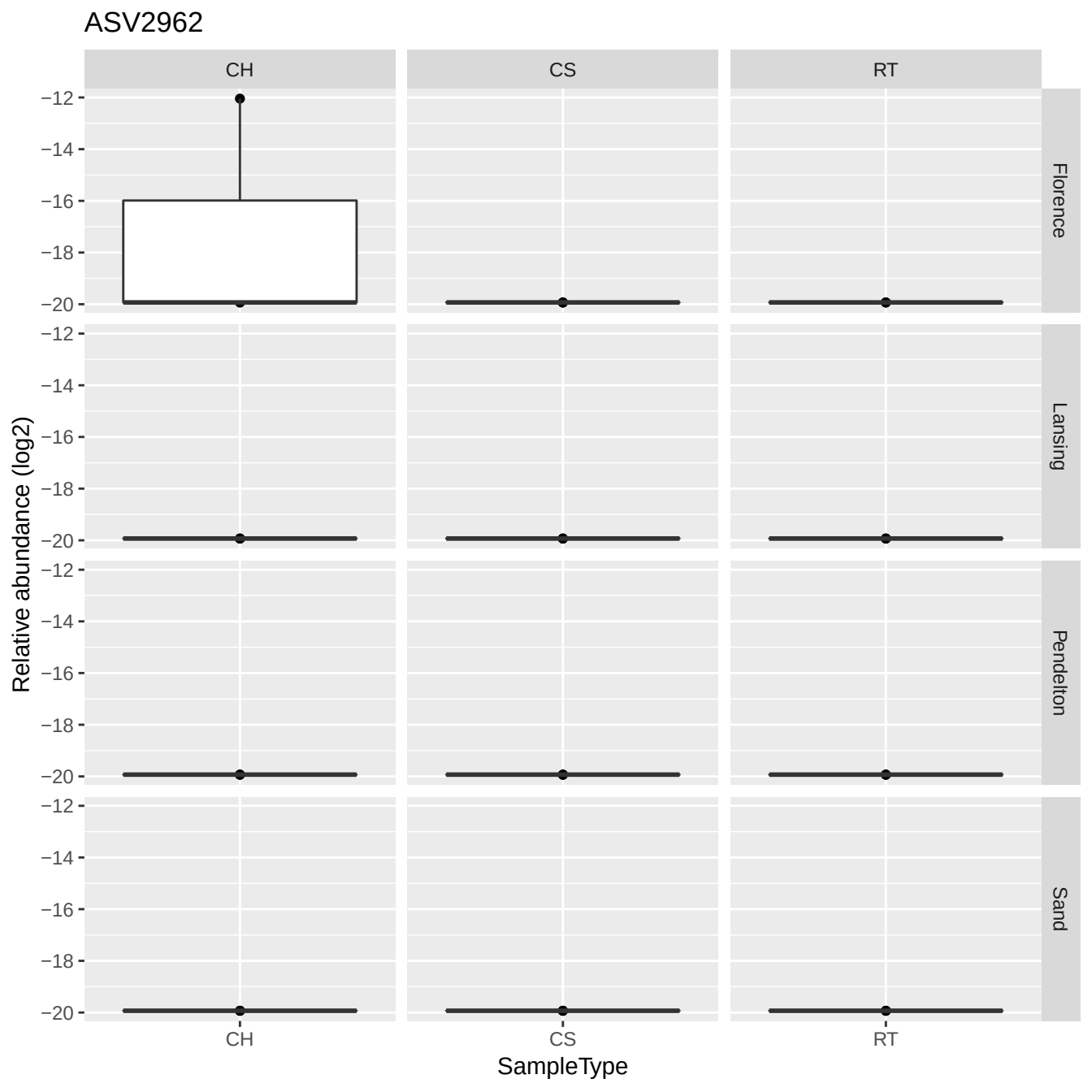

ASV5265
EB
PB
1
2
3
−10
−15
−20
Relative abundance (log2)
Sample

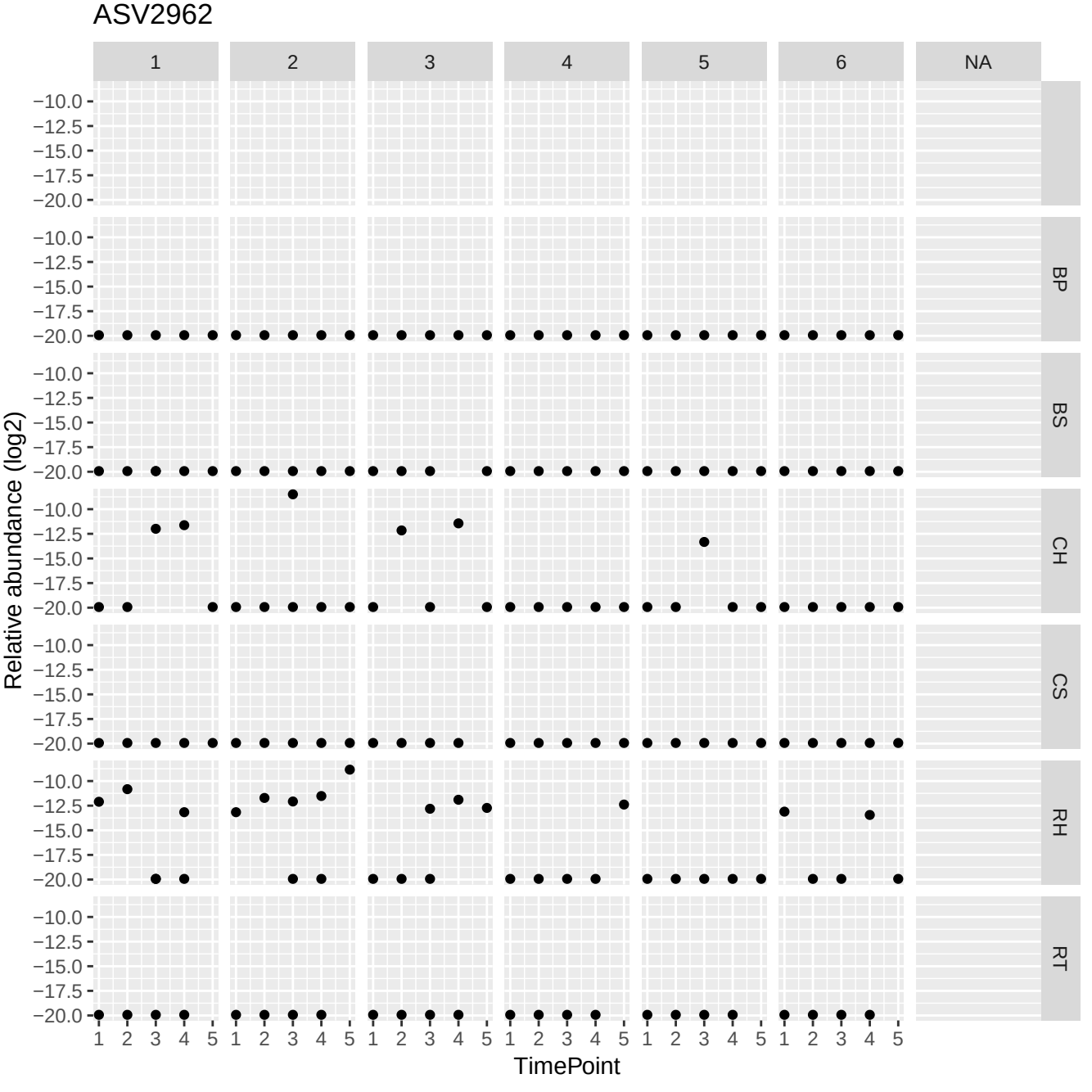

ASV5265
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

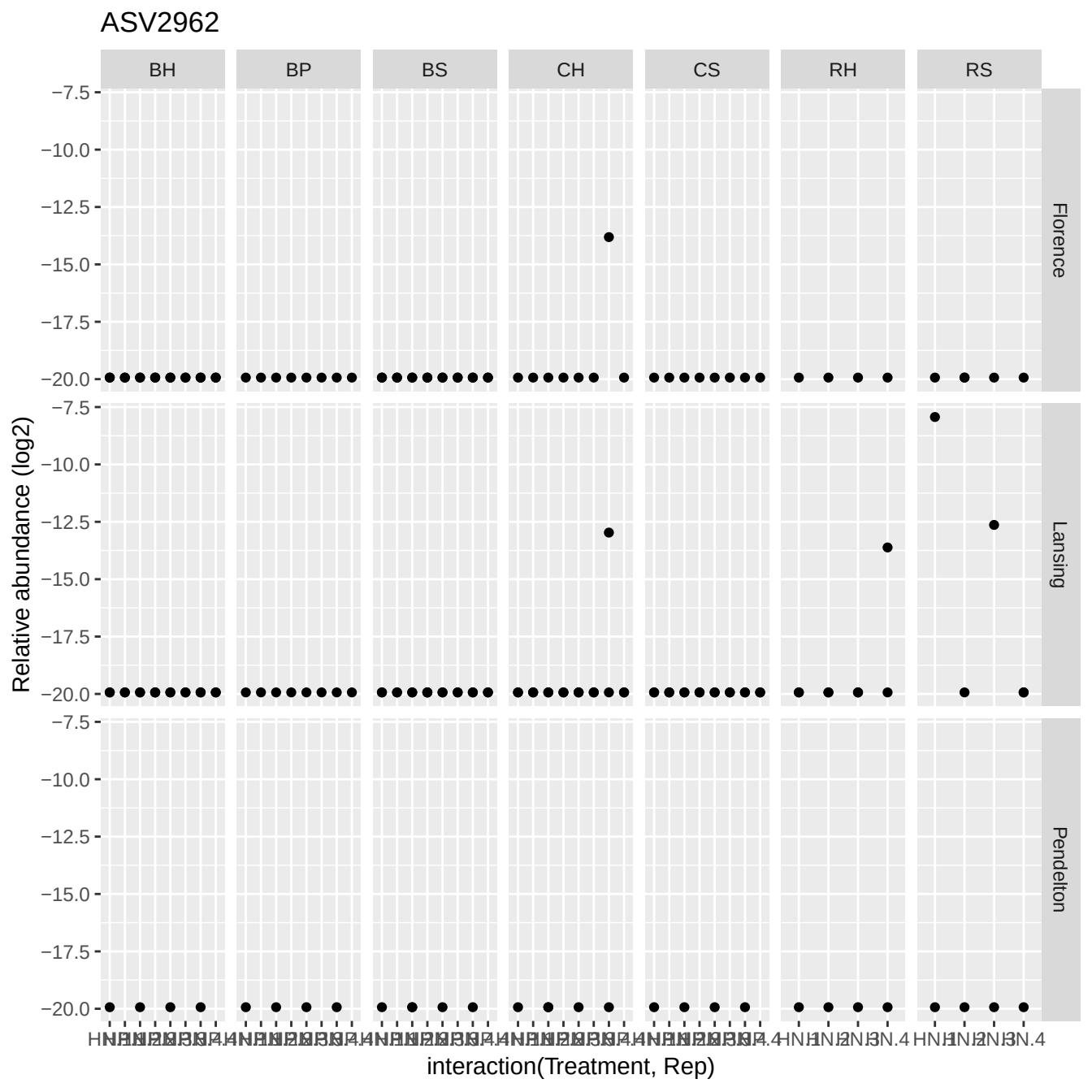

ASV5265
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−19.6
−19.8
−20.0
−20.2
−20.4
1 2 3 4 5
TimePoint

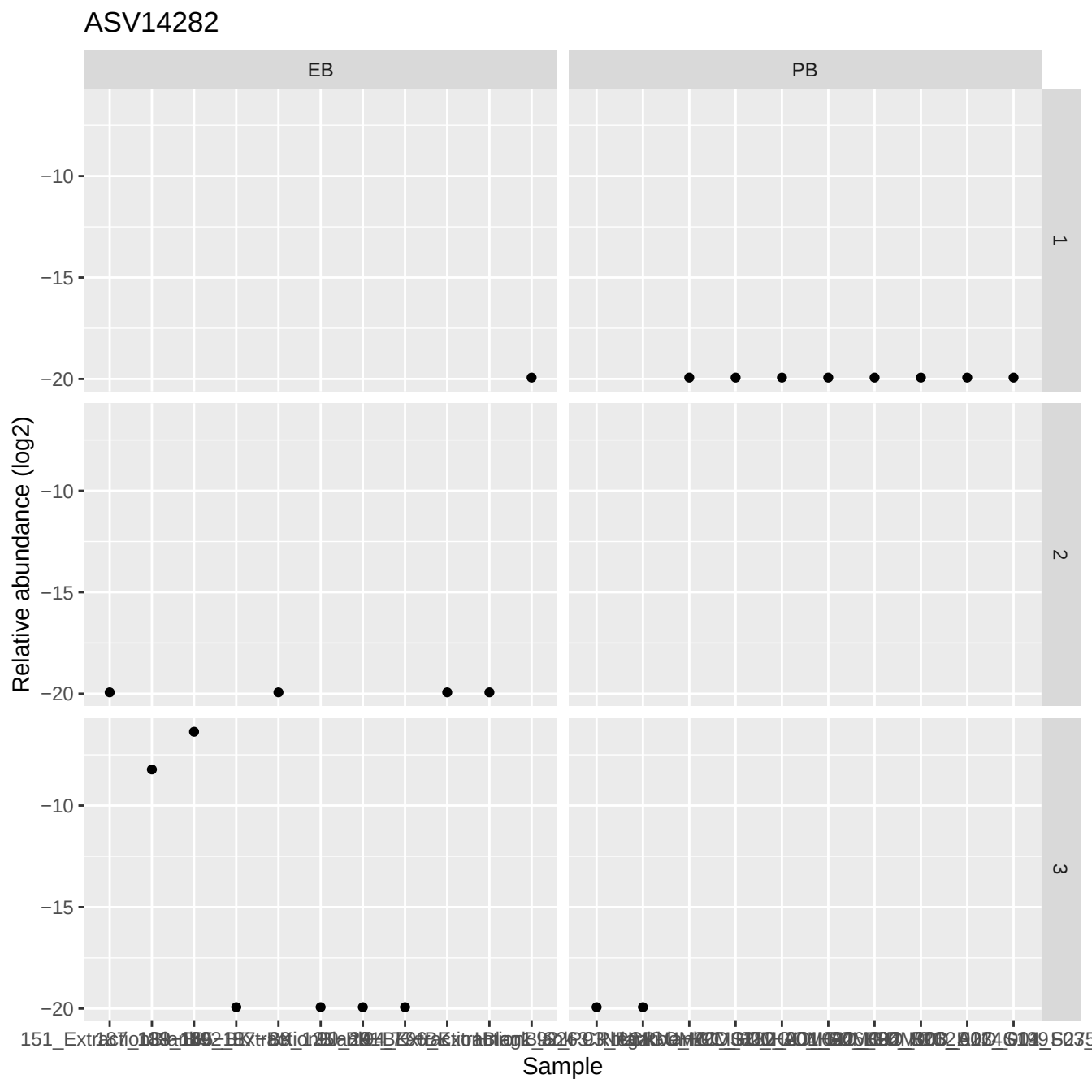

ASV5265
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
−7.5
−10.0
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
interaction(Treatment, Rep)

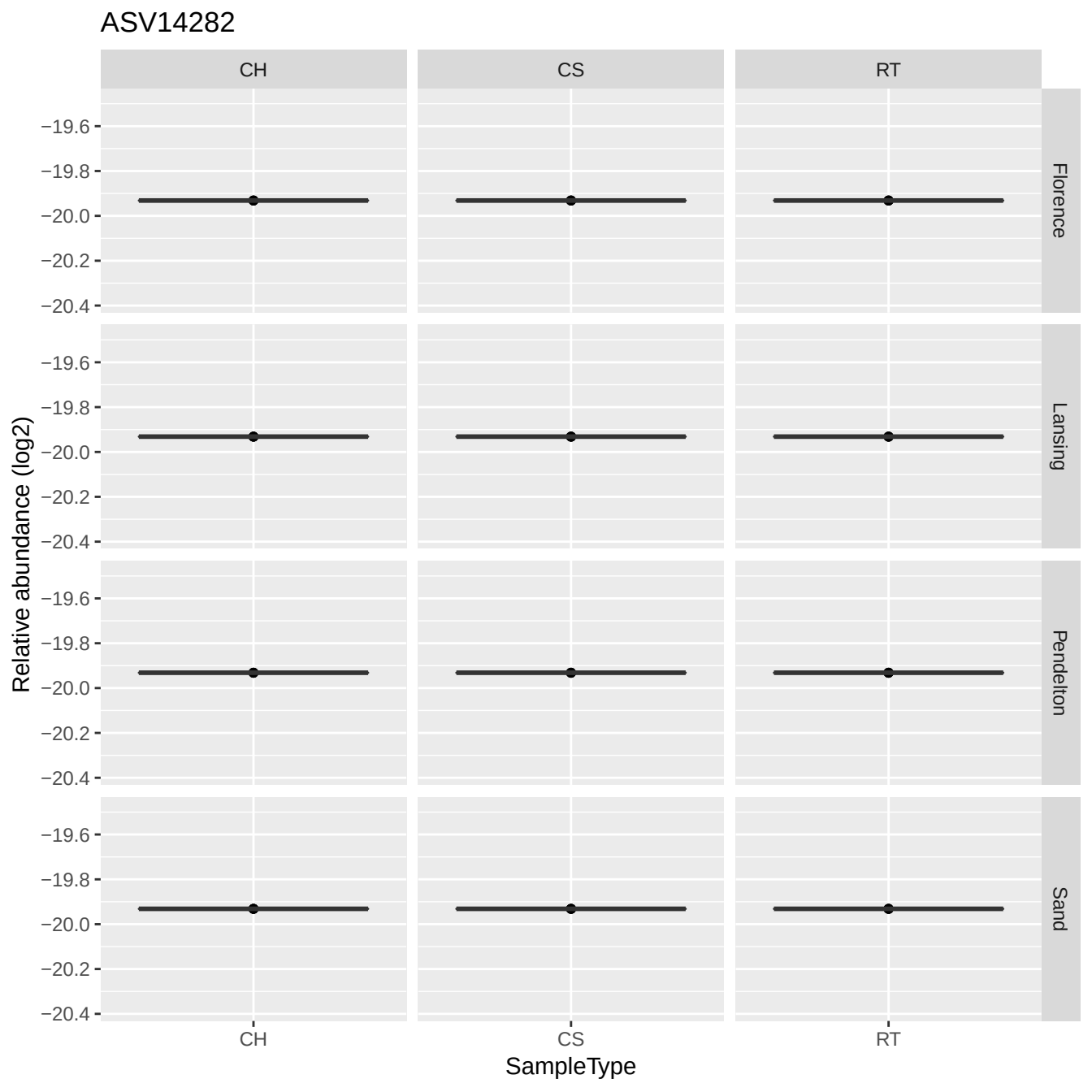

ASV2962
EB
PB
1
2
3
−5
−10
−15
−20
Relative abundance (log2)
Sample

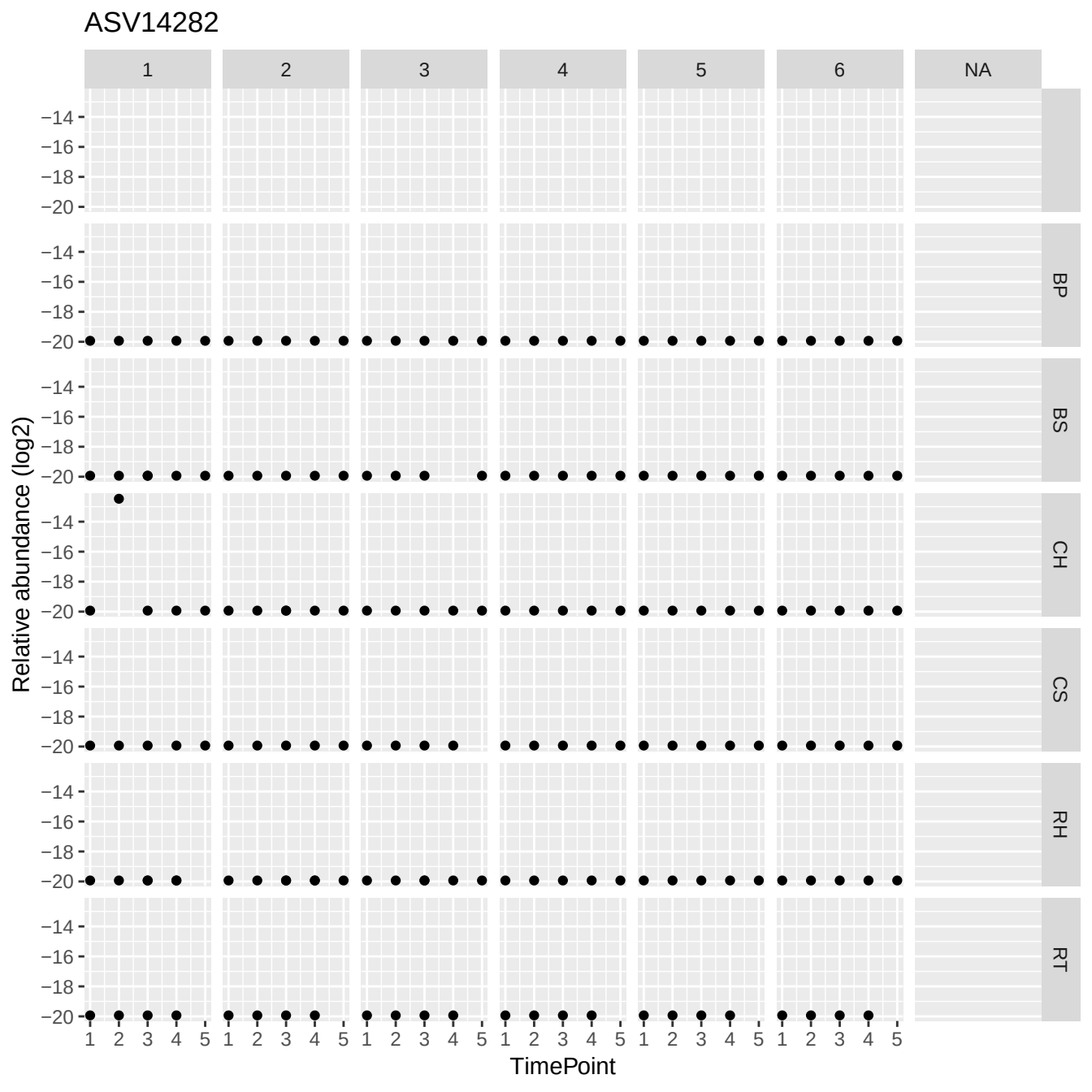

ASV2962
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−12
−14
−16
−18
−20
Relative abundance (log2)
CH
CS
RT
SampleType

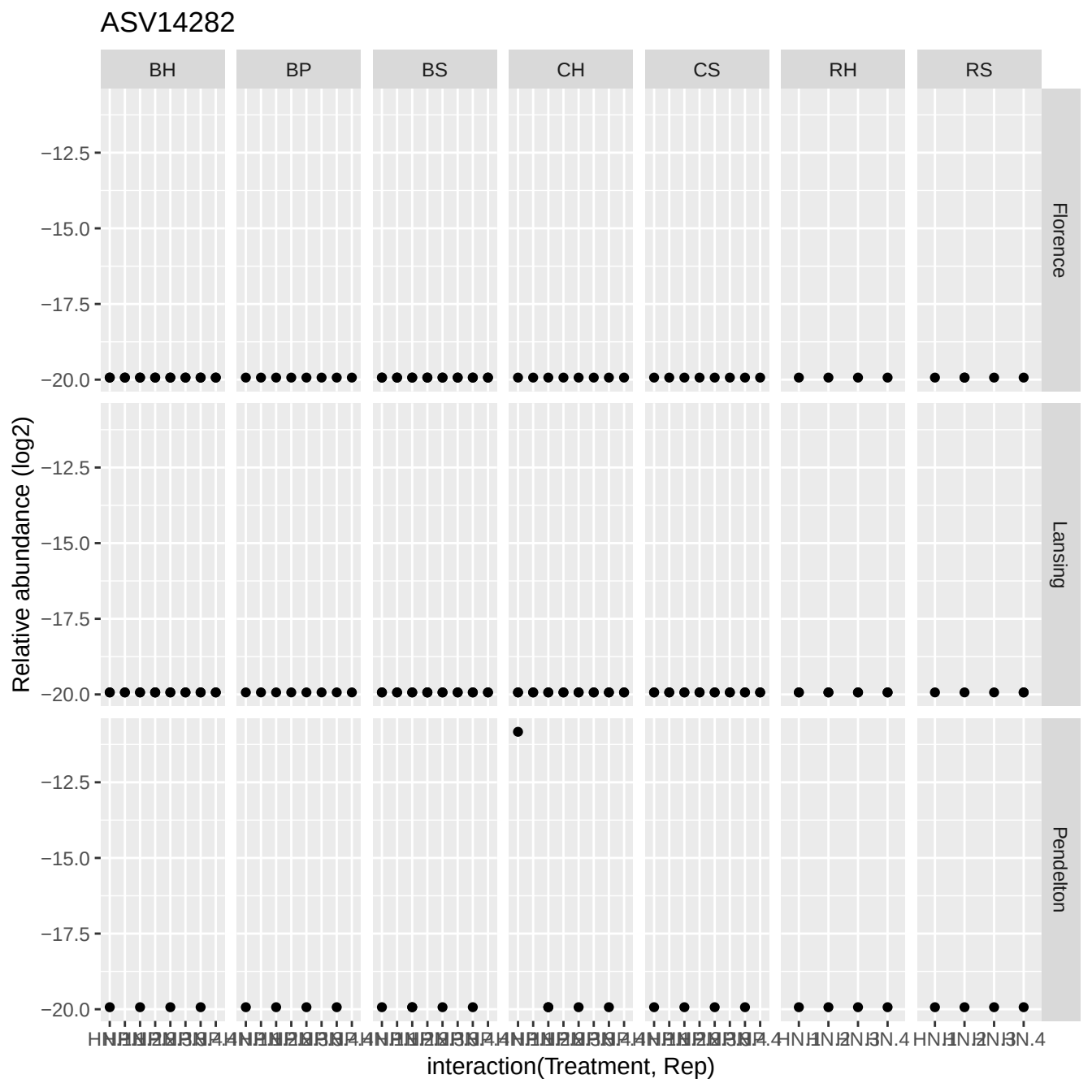

ASV2962
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−10.0
−12.5
−15.0
−17.5
−20.0
1 2 3 4 5
TimePoint

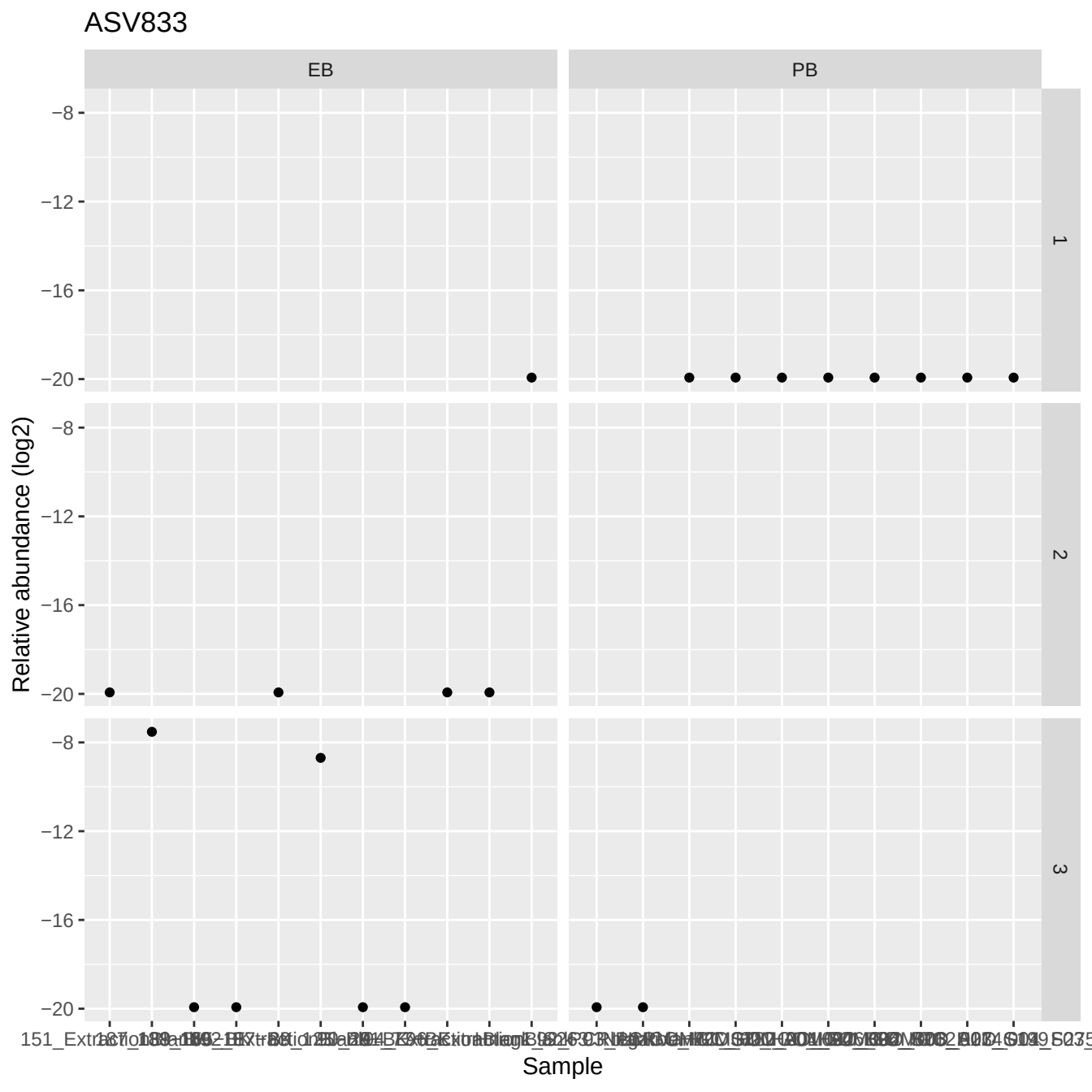

ASV2962
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−7.5
−10.0
−12.5
−15.0
−17.5
−20.0
interaction(Treatment, Rep)

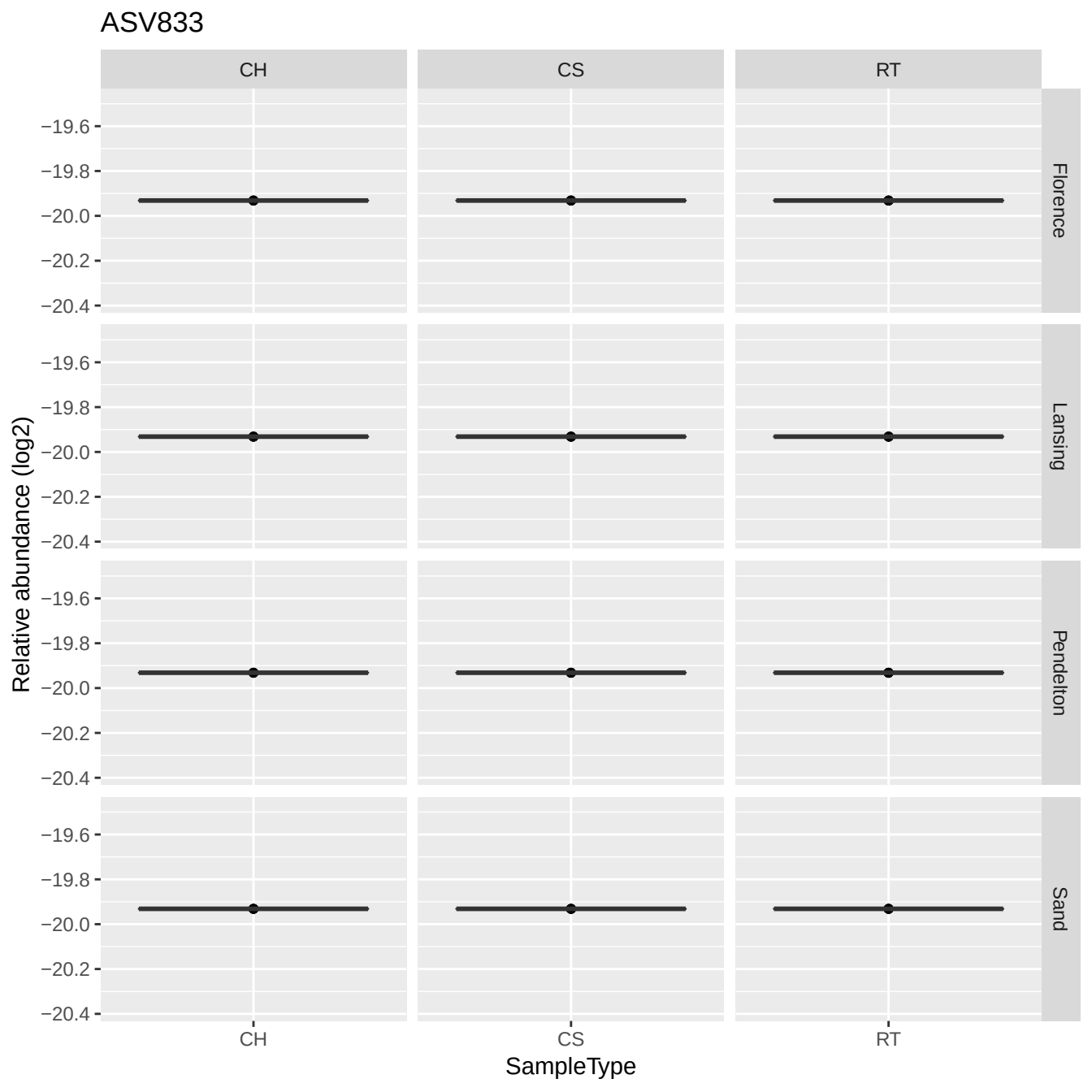

ASV14282
EB
PB
1
2
3
−10
−15
−20
Relative abundance (log2)
Sample

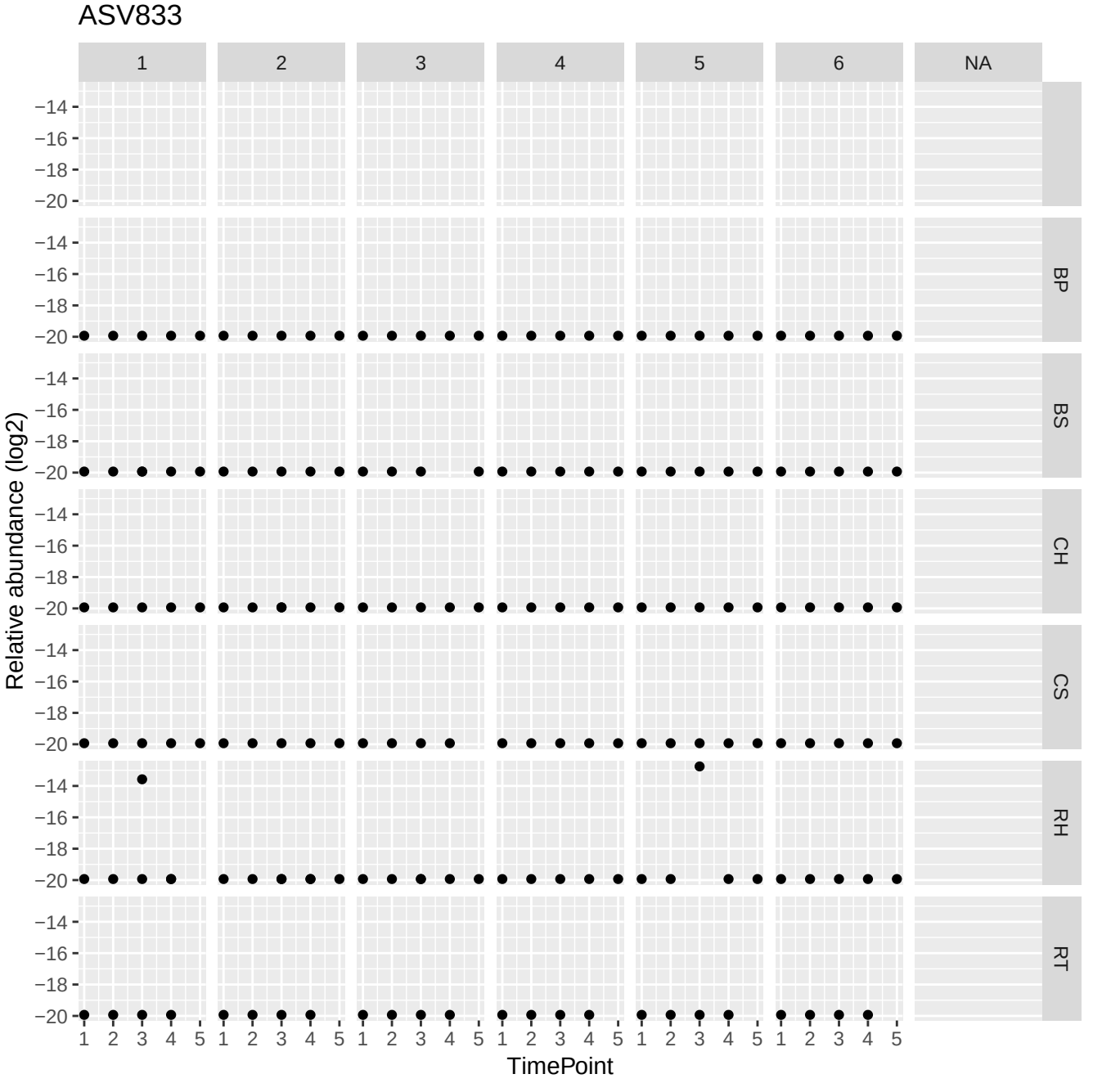

ASV14282
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType

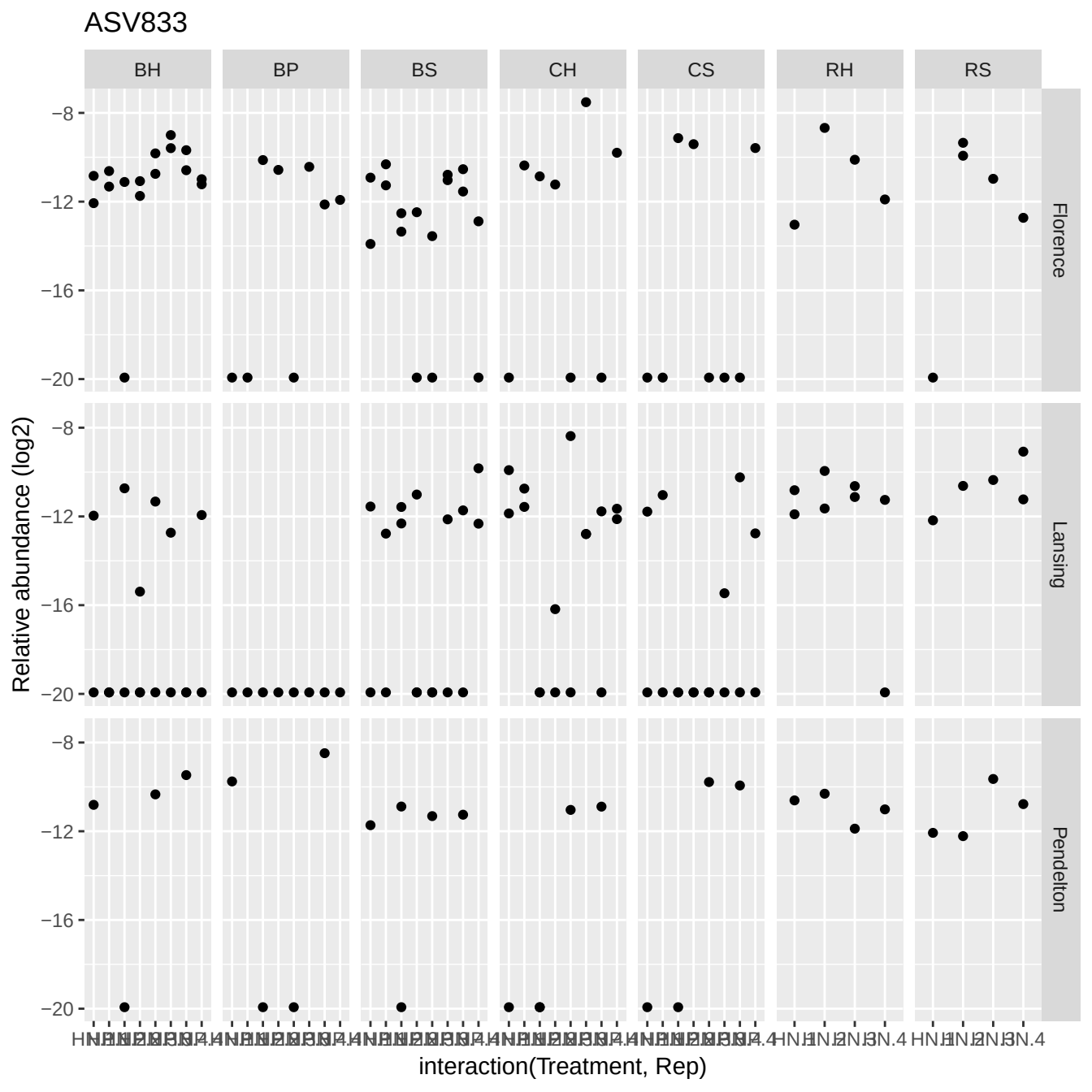

ASV14282
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−14
−16
−18
−20
1 2 3 4 5
TimePoint


ASV14282
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−12.5
−15.0
−17.5
−20.0
interaction(Treatment, Rep)


ASV833
EB
PB
1
2
3
−8
−12
−16
−20
Relative abundance (log2)
Sample


ASV833
CH
CS
RT
Florence
Lansing
Pendelton
Sand
−19.6
−19.8
−20.0
−20.2
−20.4
Relative abundance (log2)
CH
CS
RT
SampleType


ASV833
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−14
−16
−18
−20
1 2 3 4 5
TimePoint


ASV833
BH
BP
BS
CH
CS
RH
RS
Florence
Lansing
Pendelton
Relative abundance (log2)
−8
−12
−16
−20
interaction(Treatment, Rep)