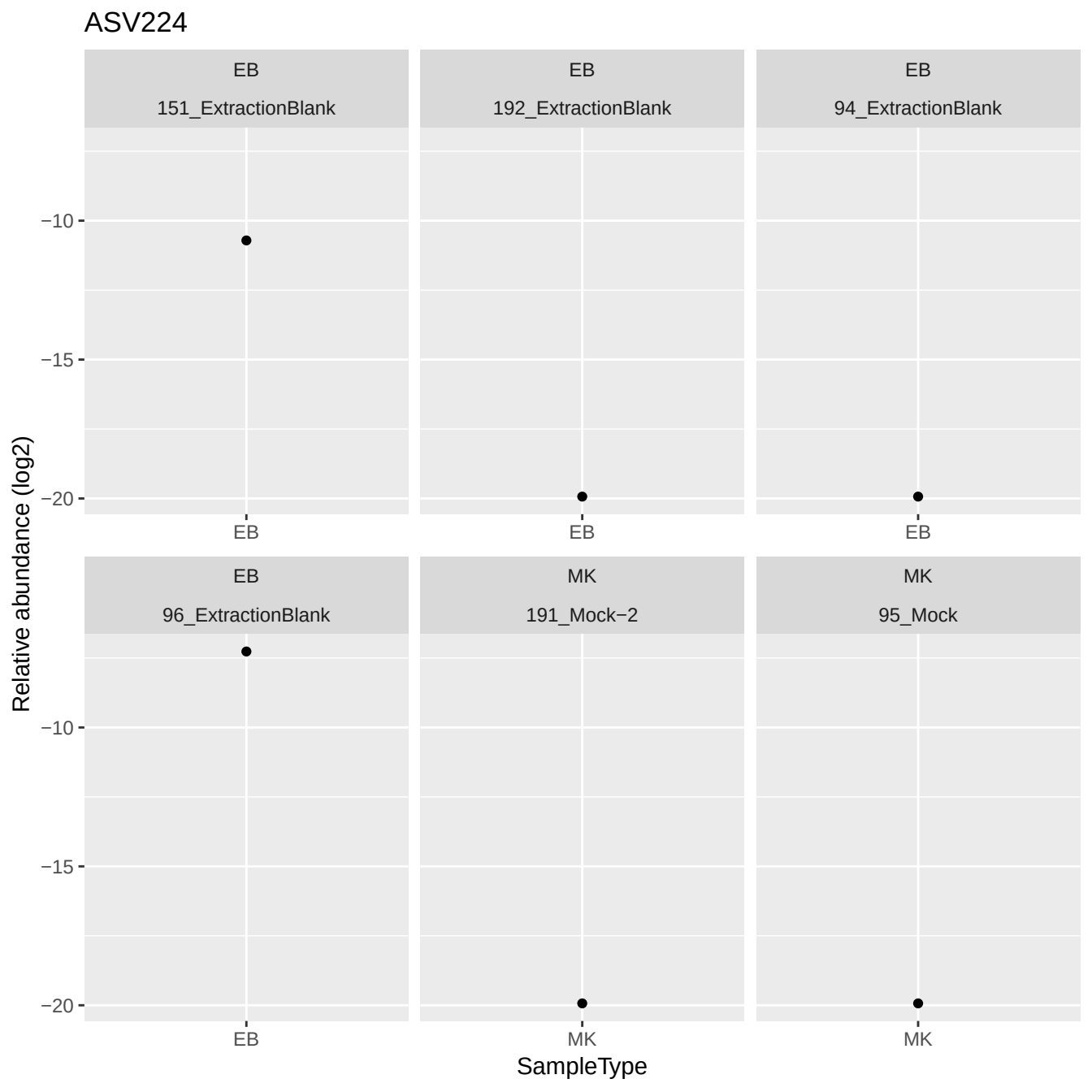
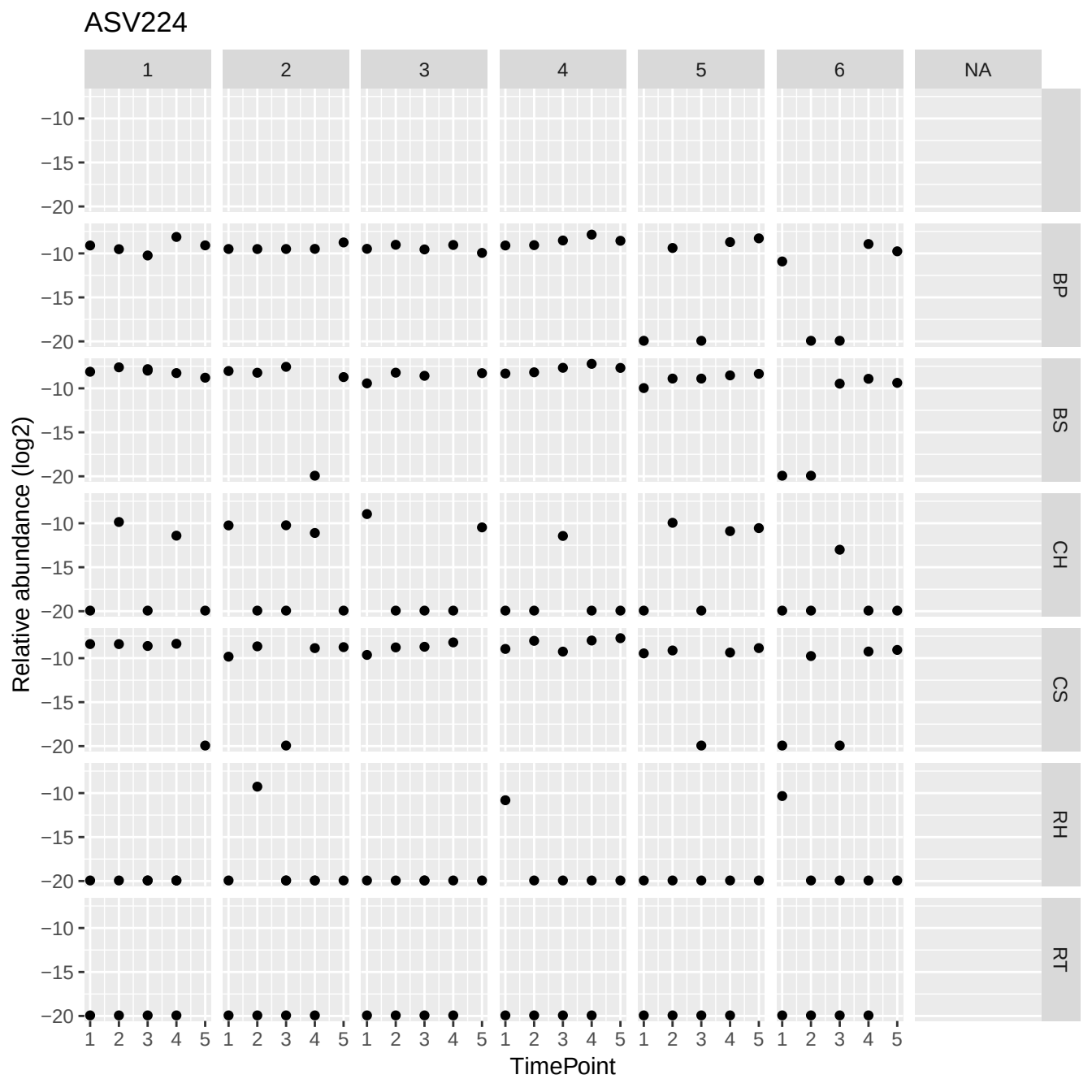
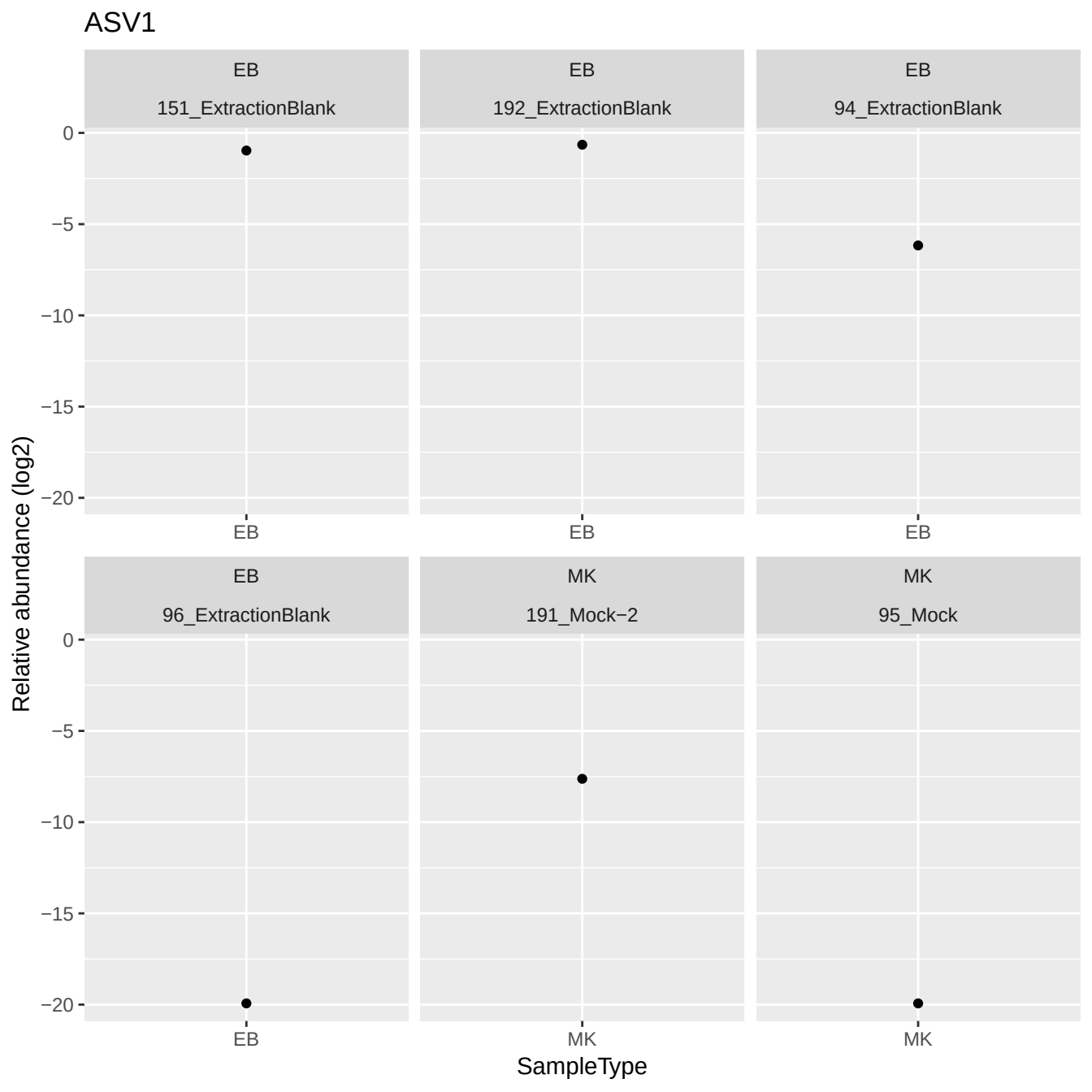
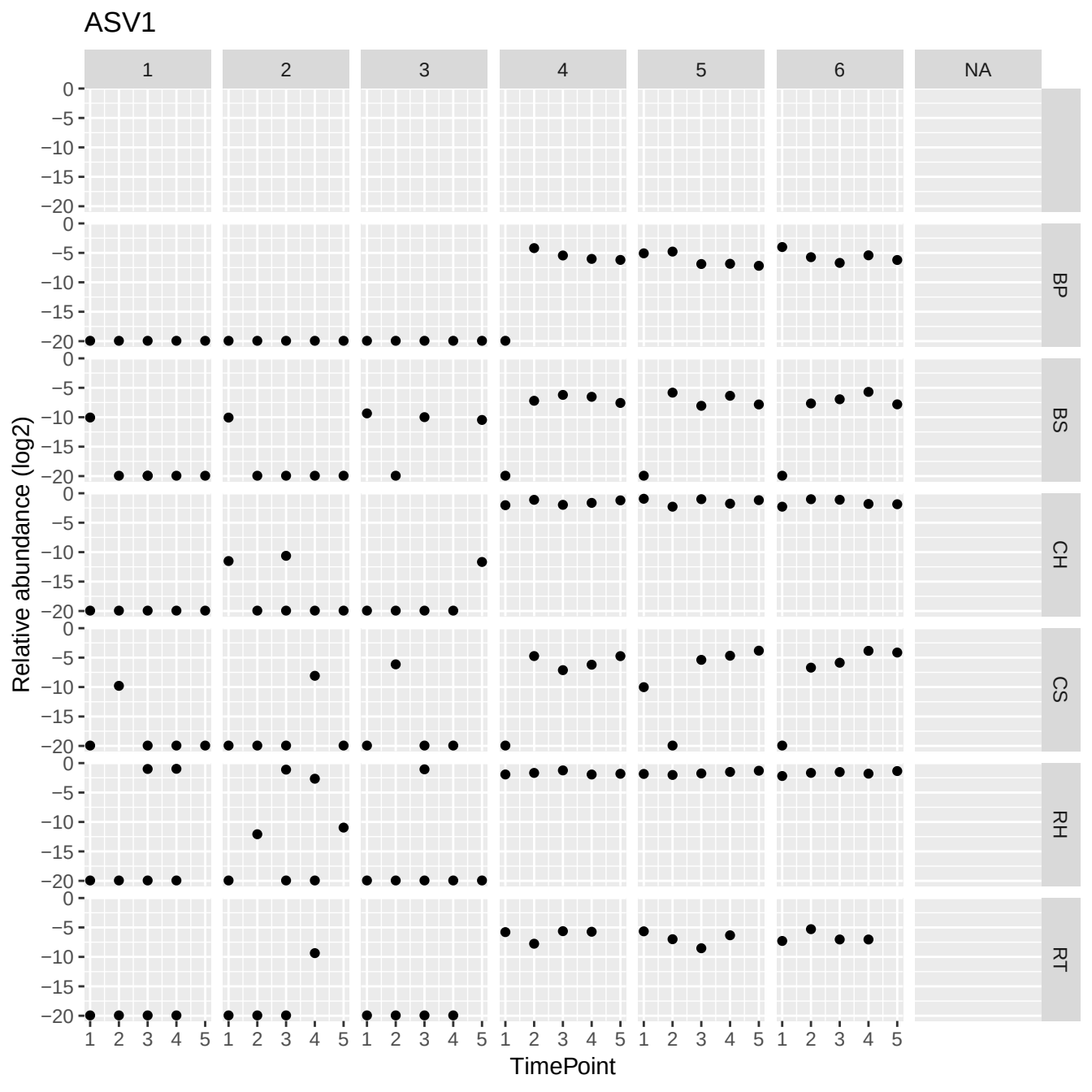
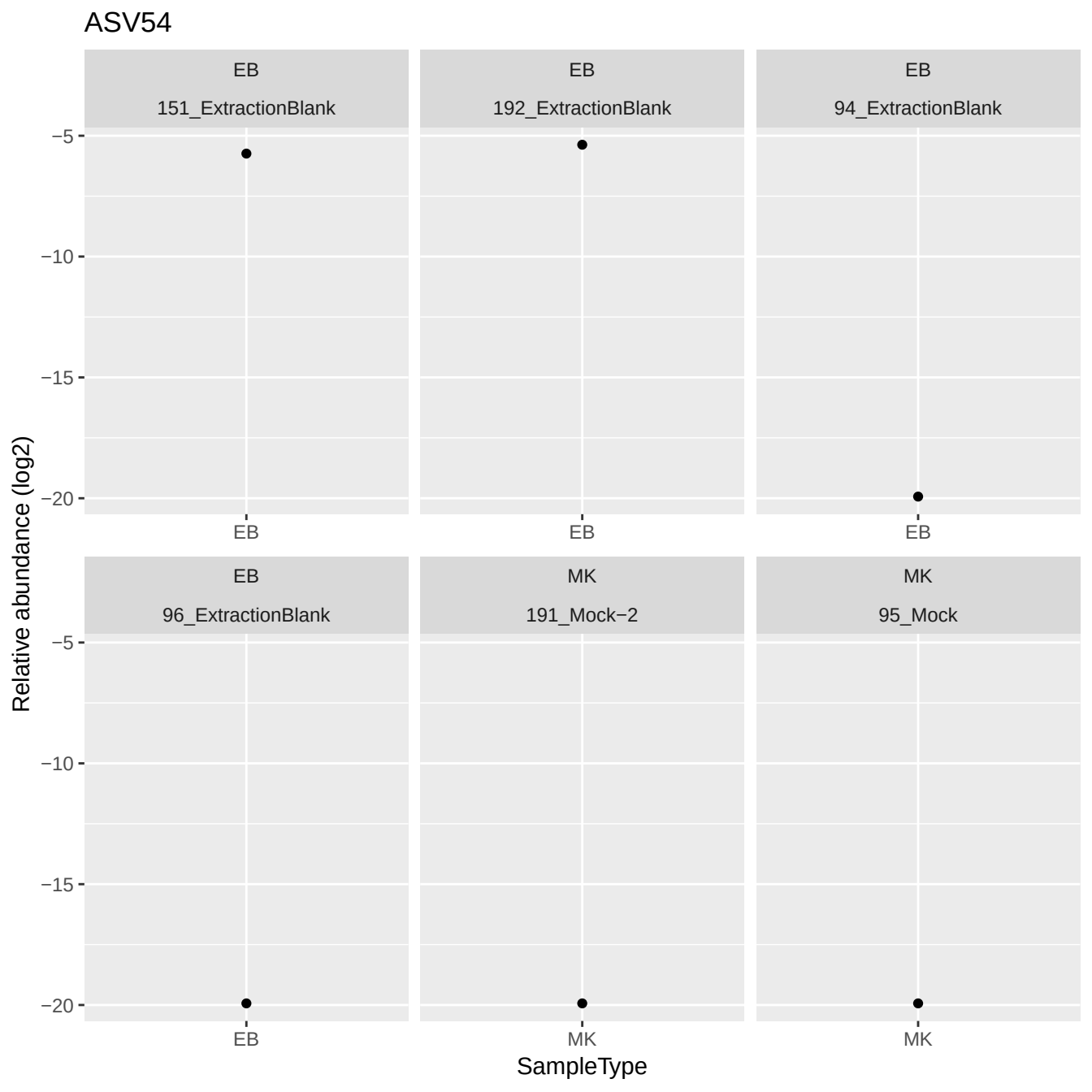
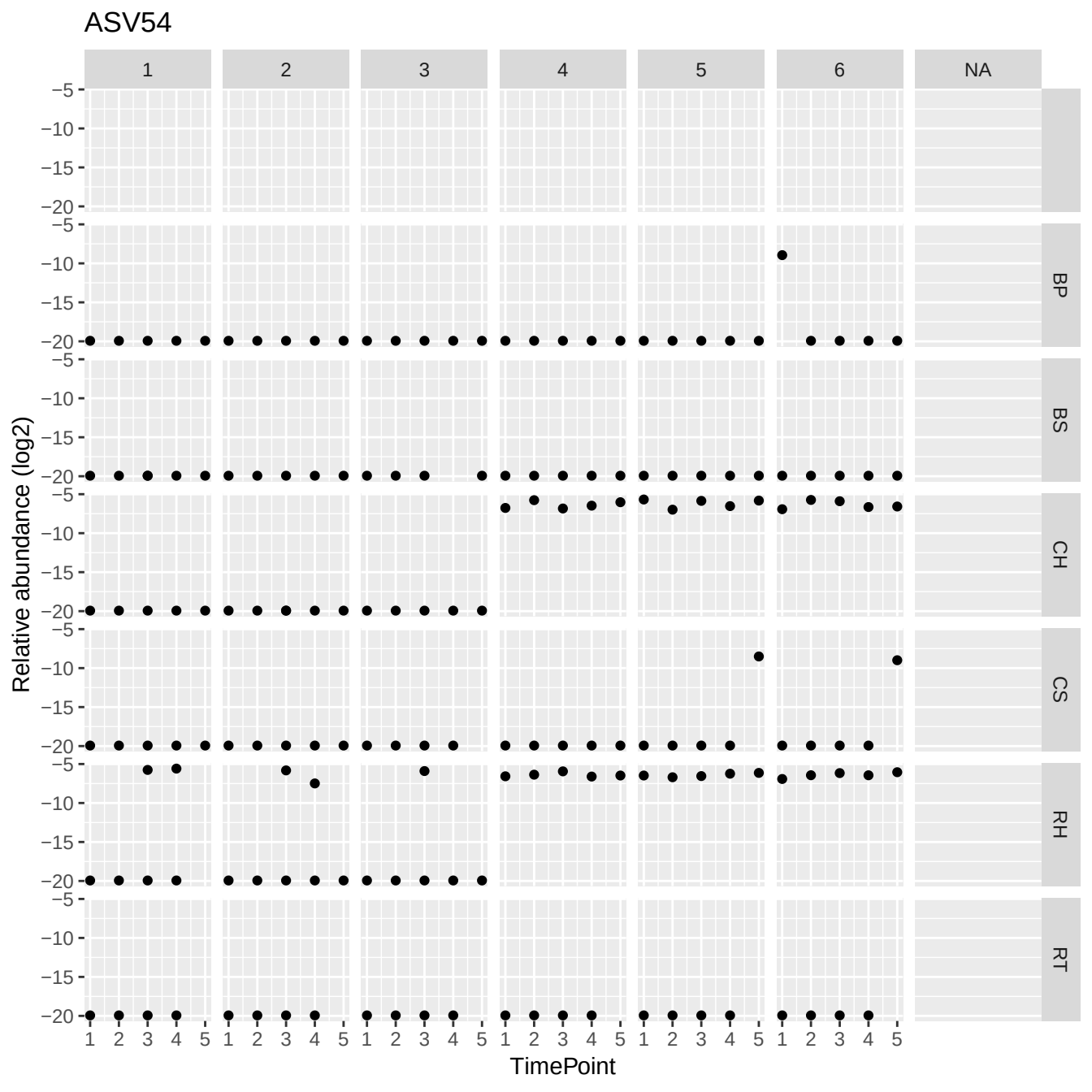

ASV224
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

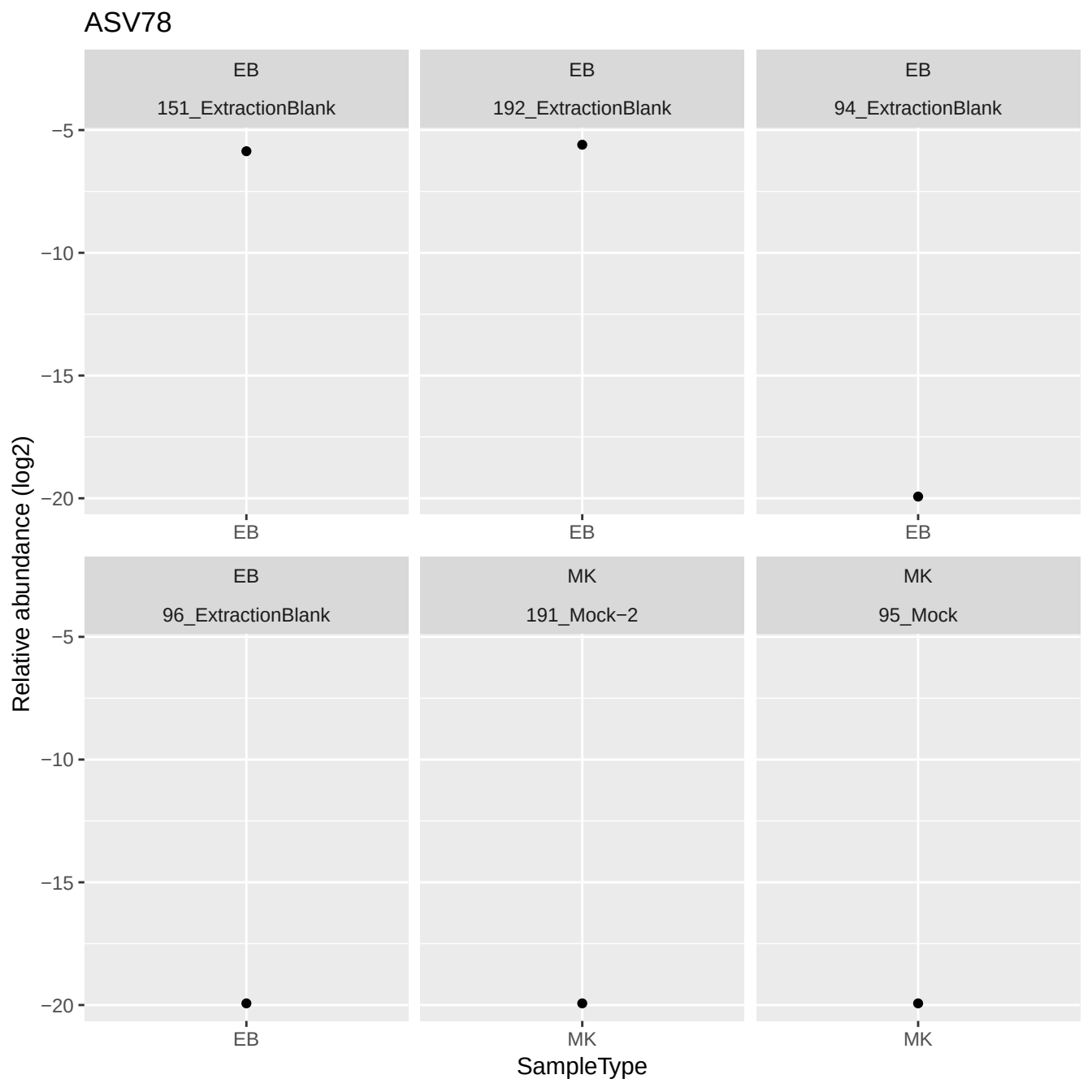

ASV224
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−10
−15
−20
1 2 3 4 5
TimePoint

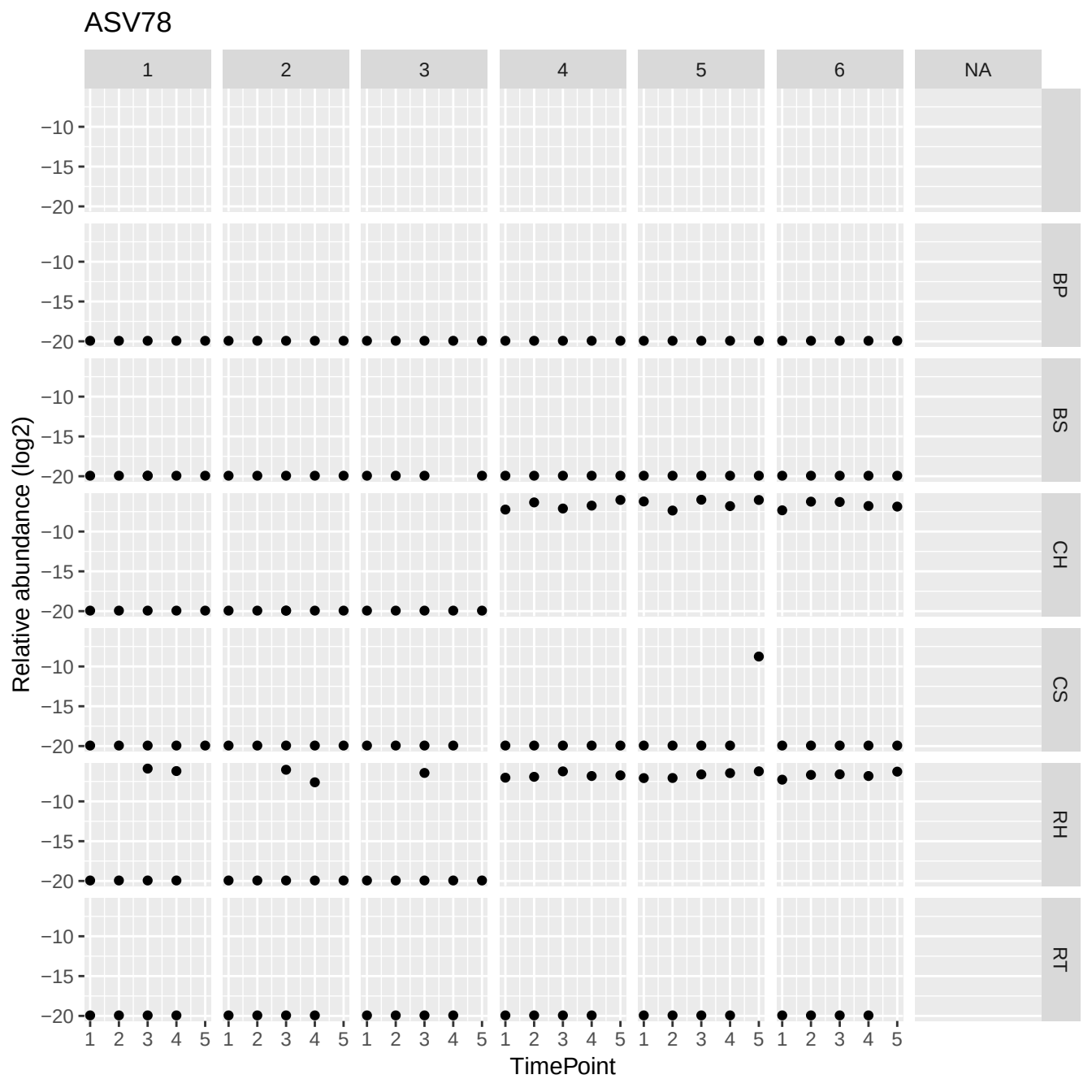

ASV1
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
0
−5
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

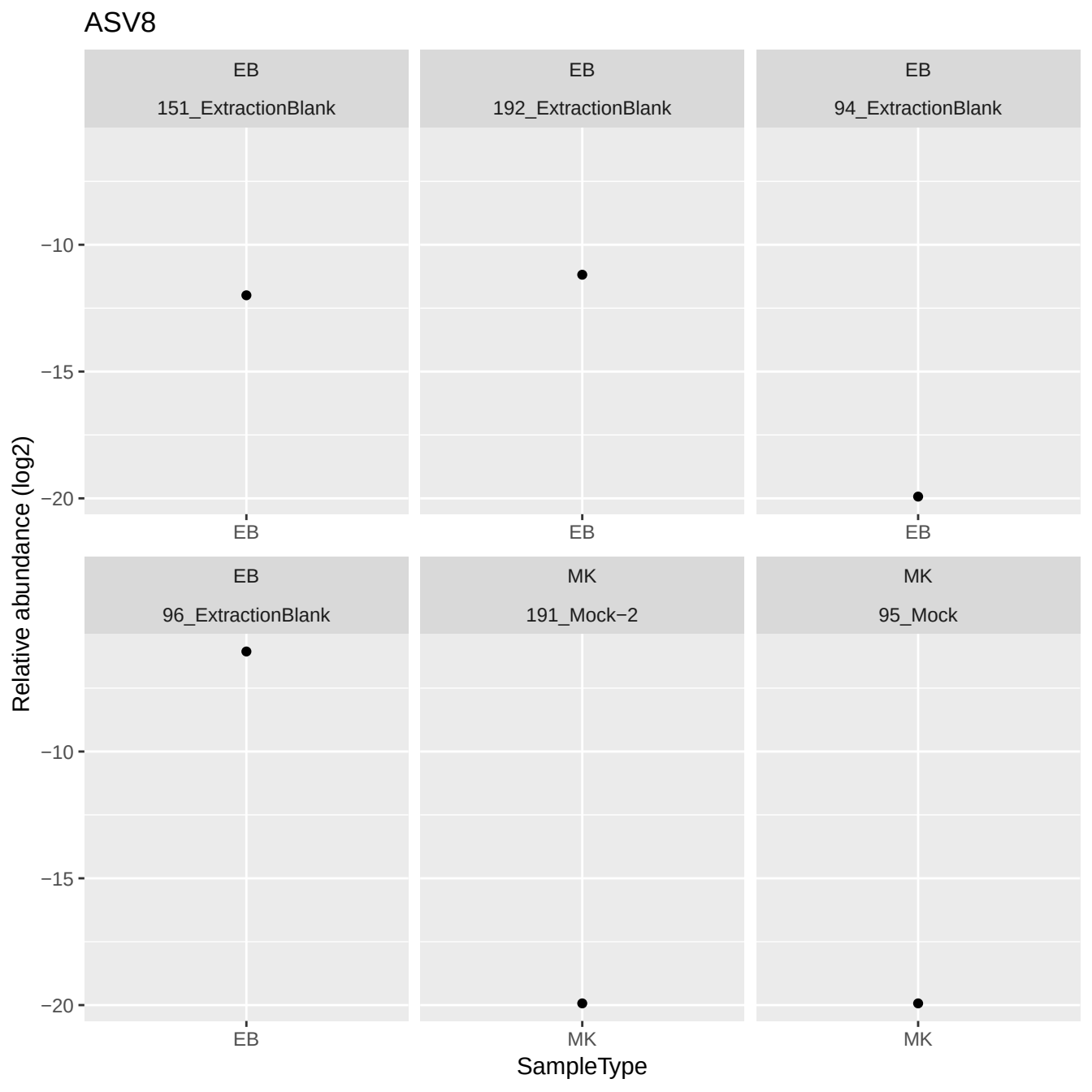

ASV1
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
0
−5
−10
−15
−20
1 2 3 4 5
TimePoint

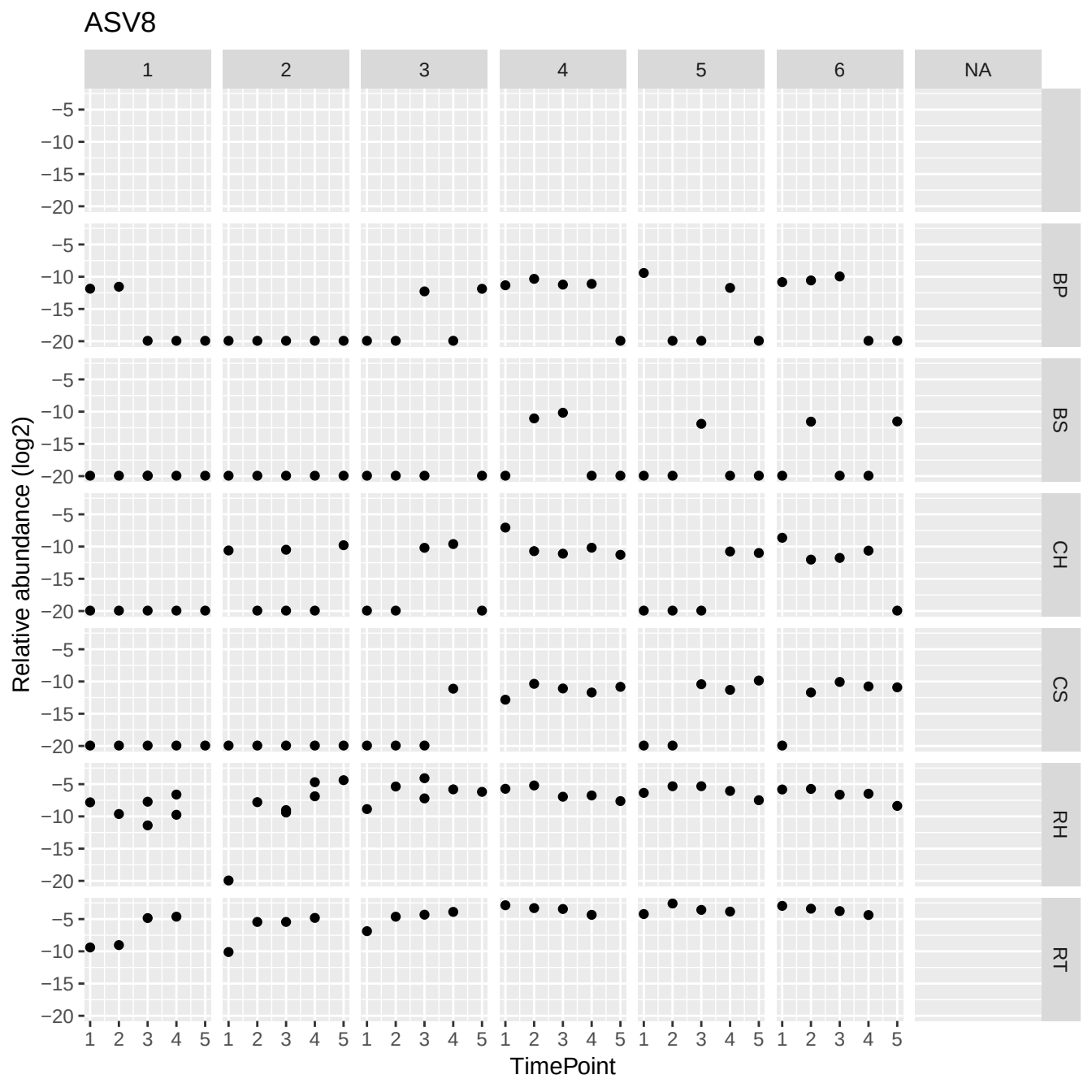

ASV54
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−5
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

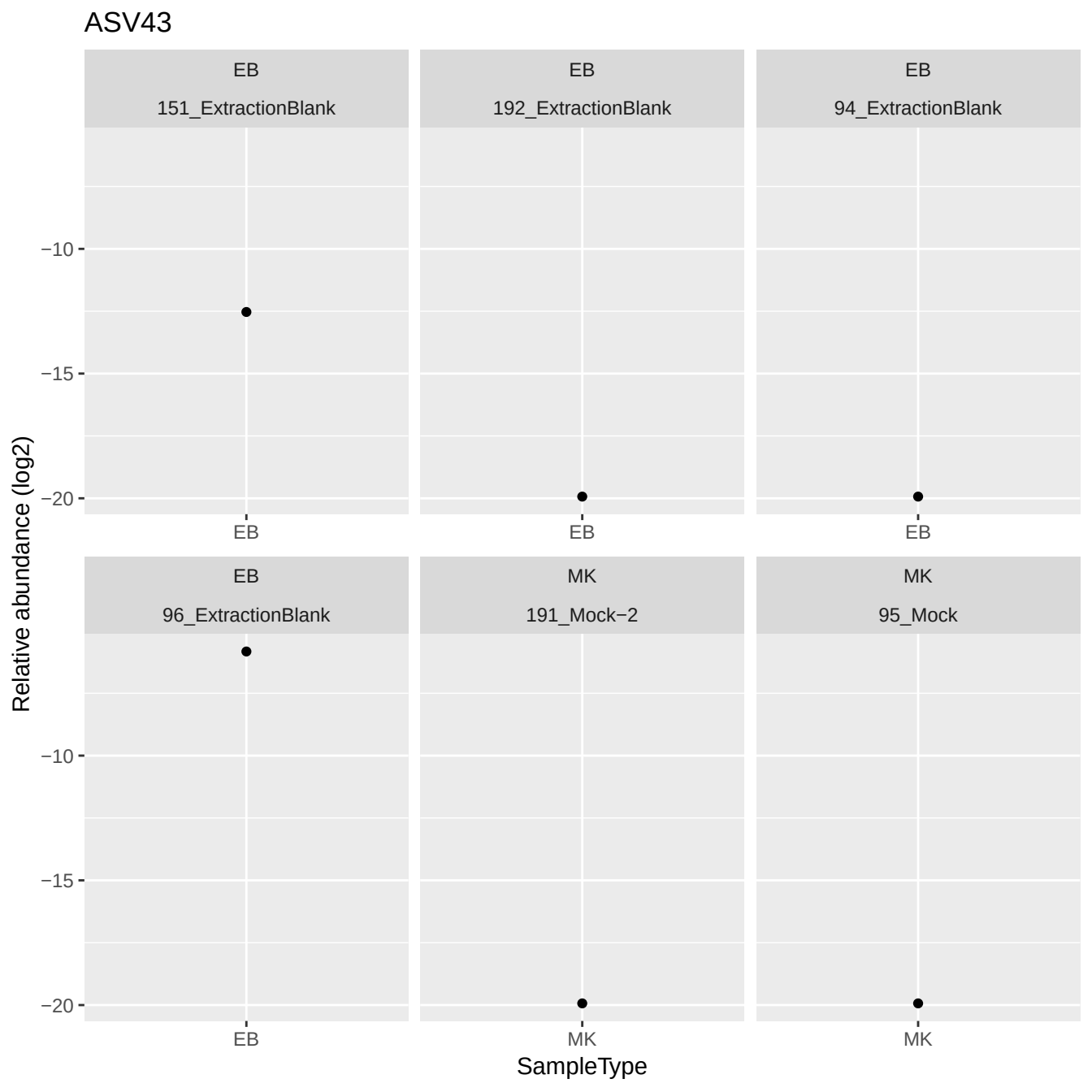

ASV54
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

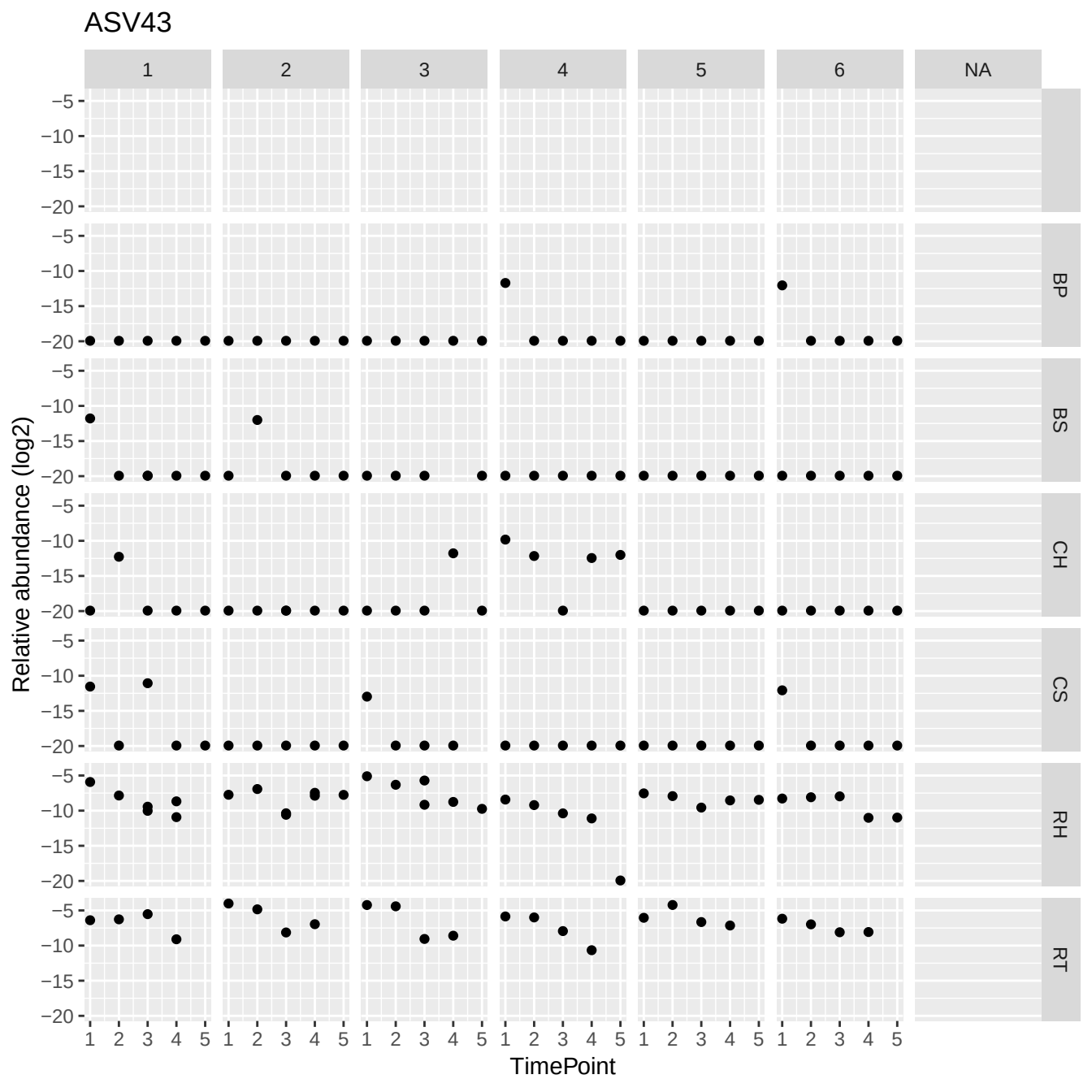

ASV78
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−5
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

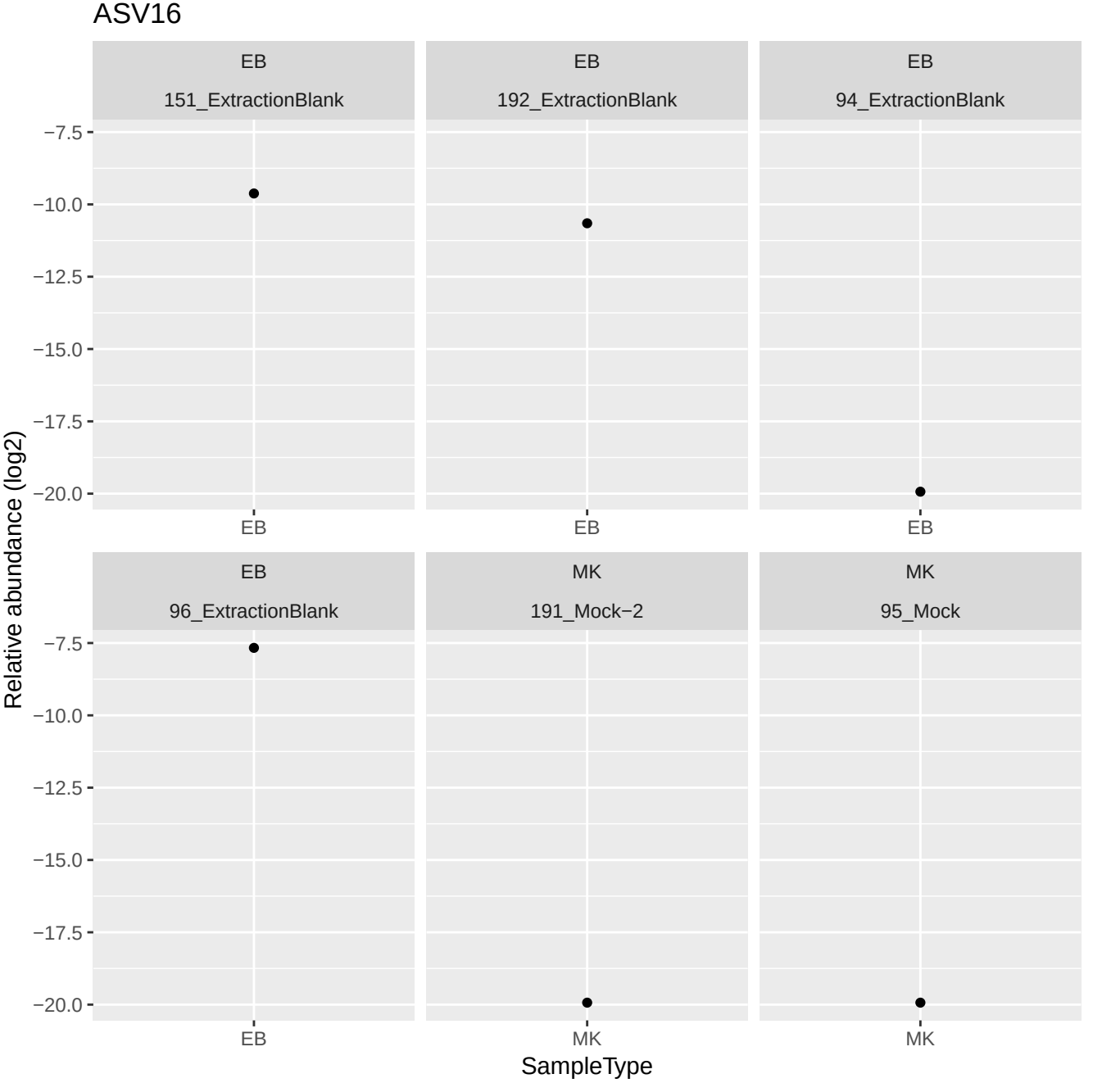

ASV78
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−10
−15
−20
1 2 3 4 5
TimePoint

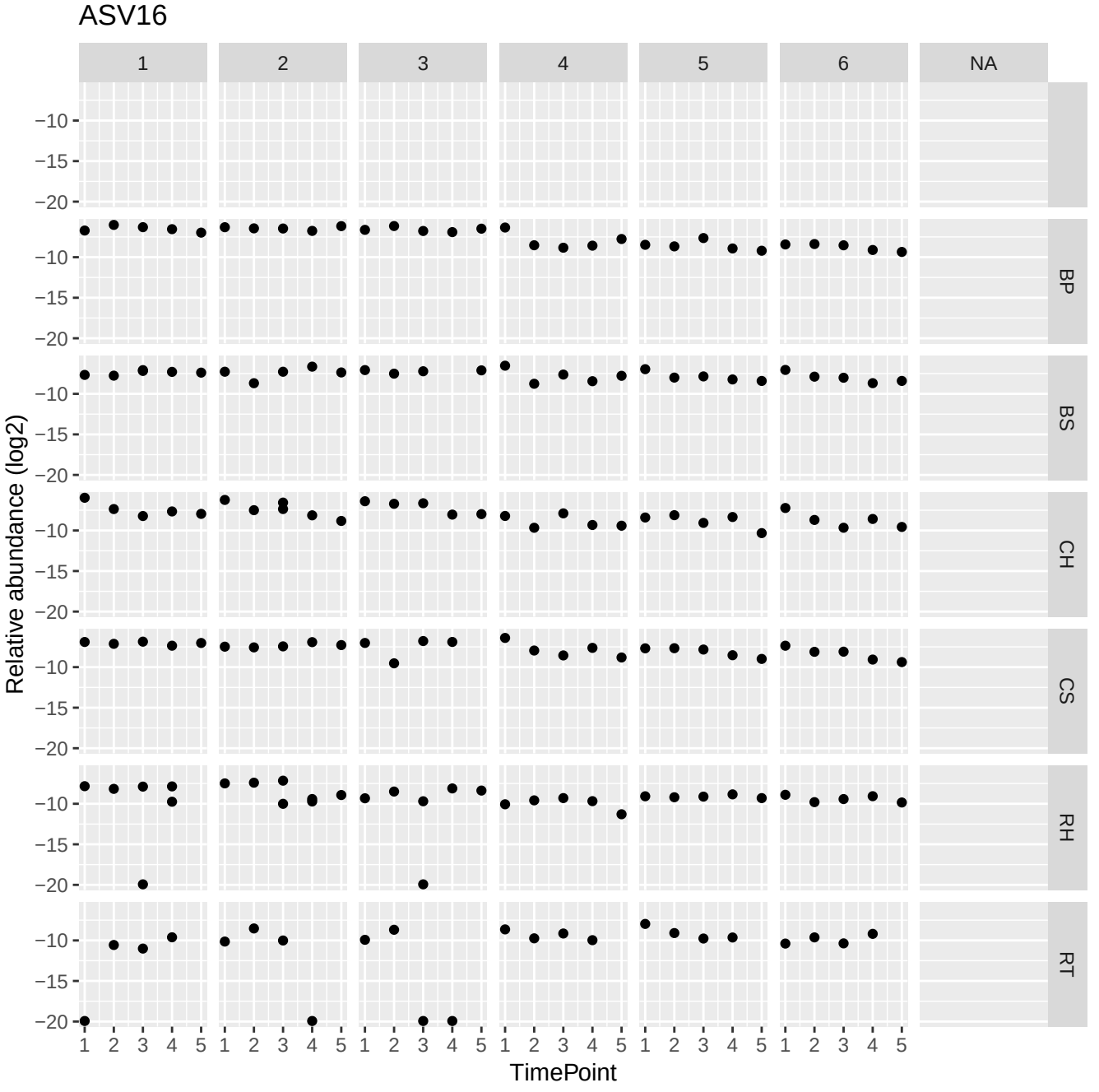

ASV8
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

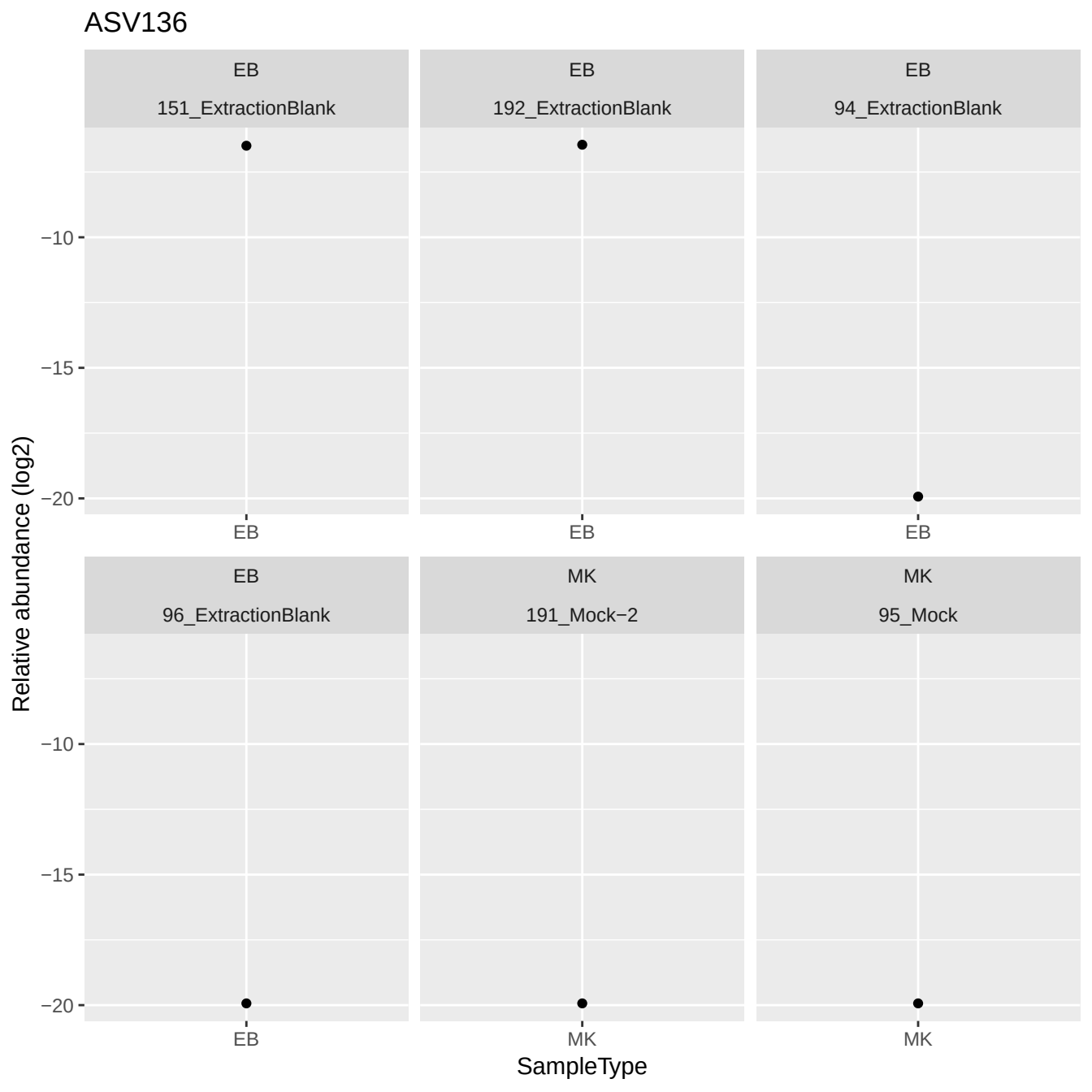

ASV8
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

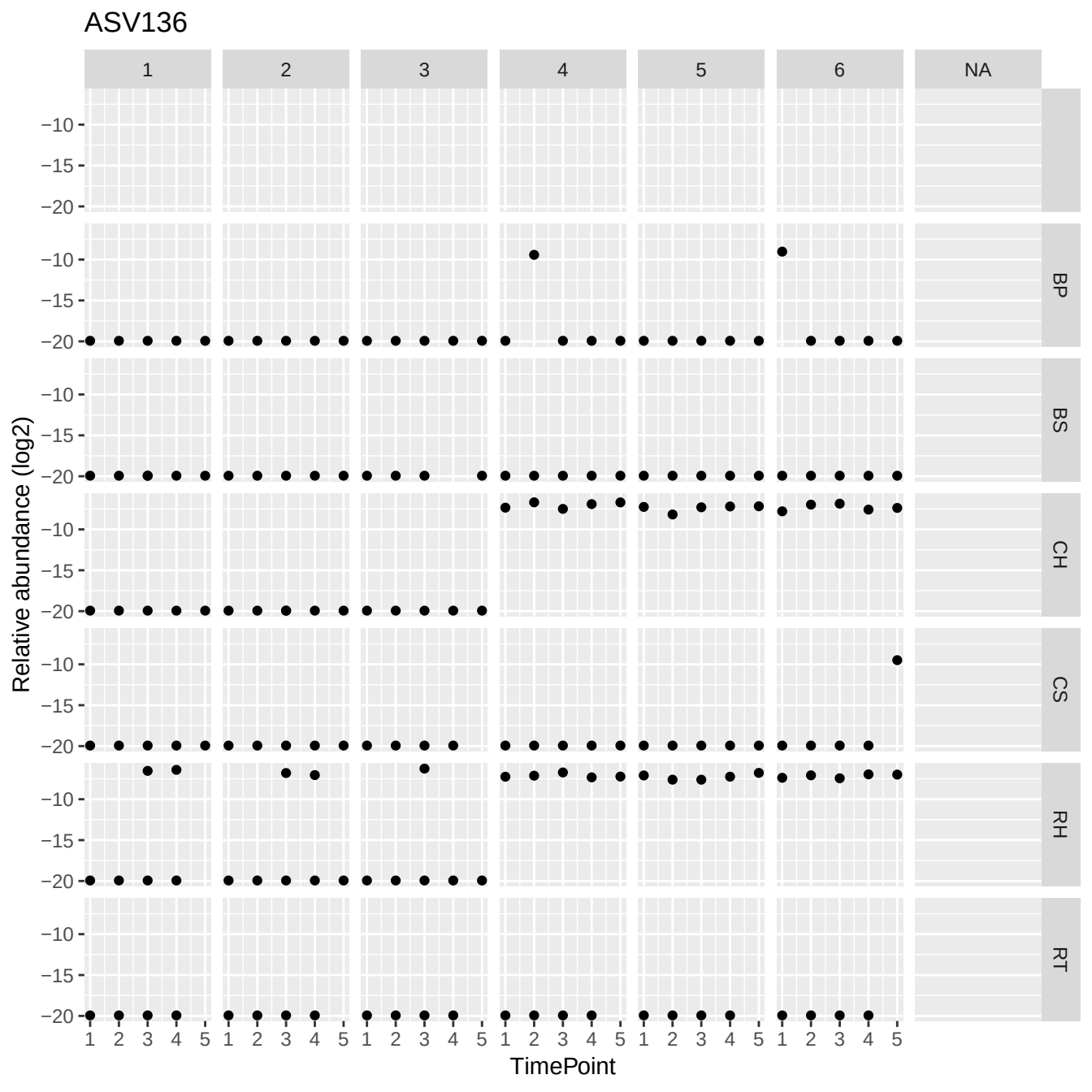

ASV43
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

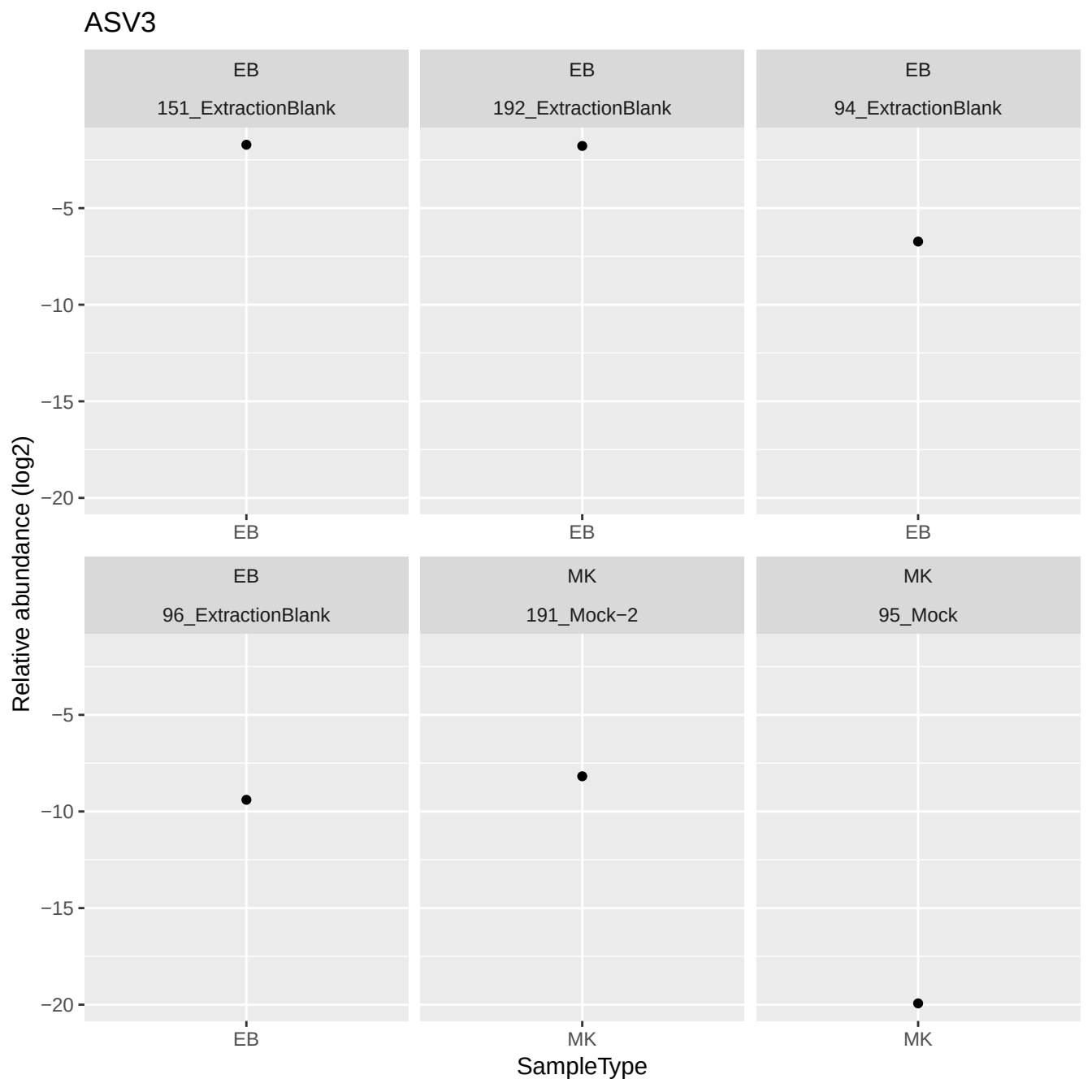

ASV43
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

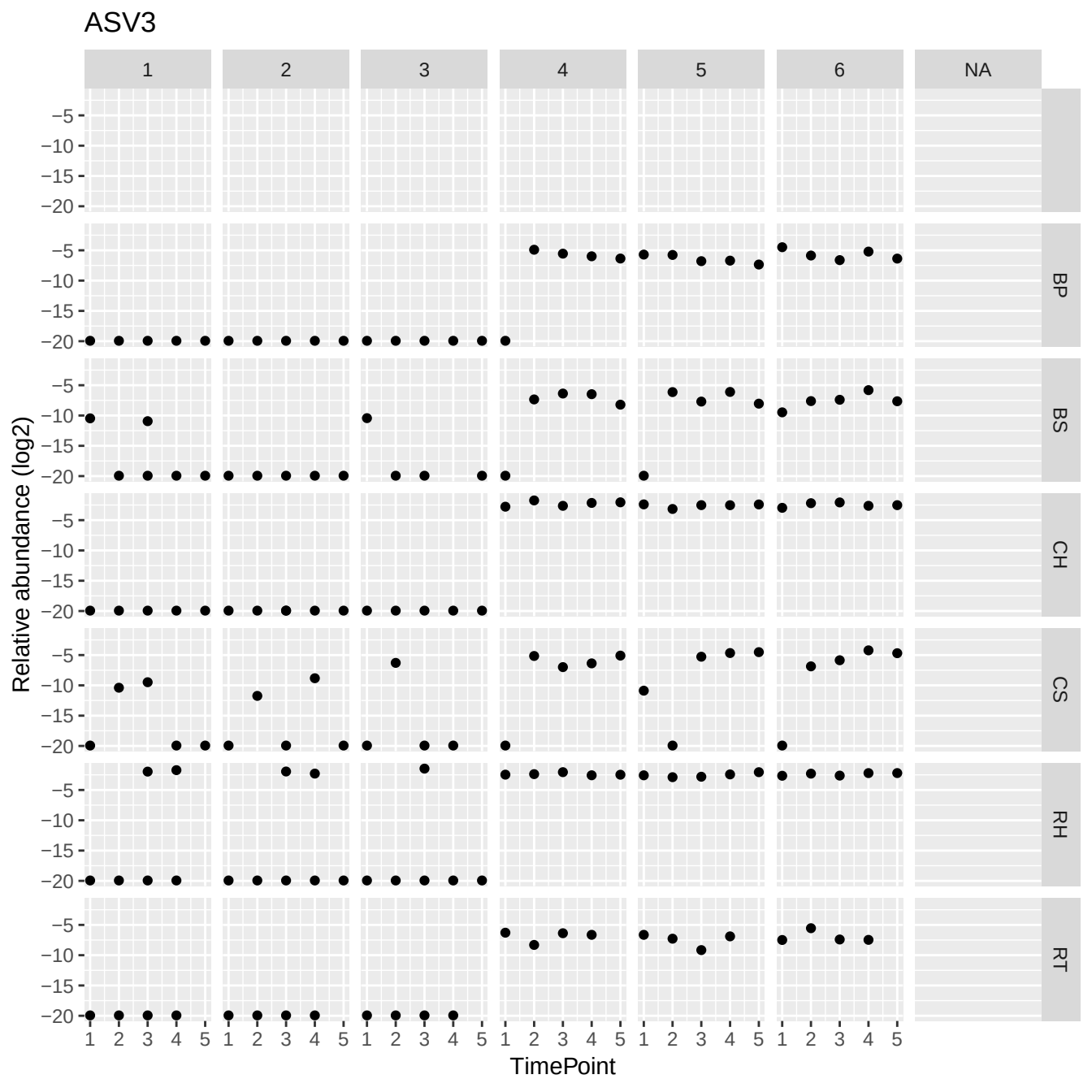

ASV16
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−7.5
−10.0
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
EB
MK
SampleType

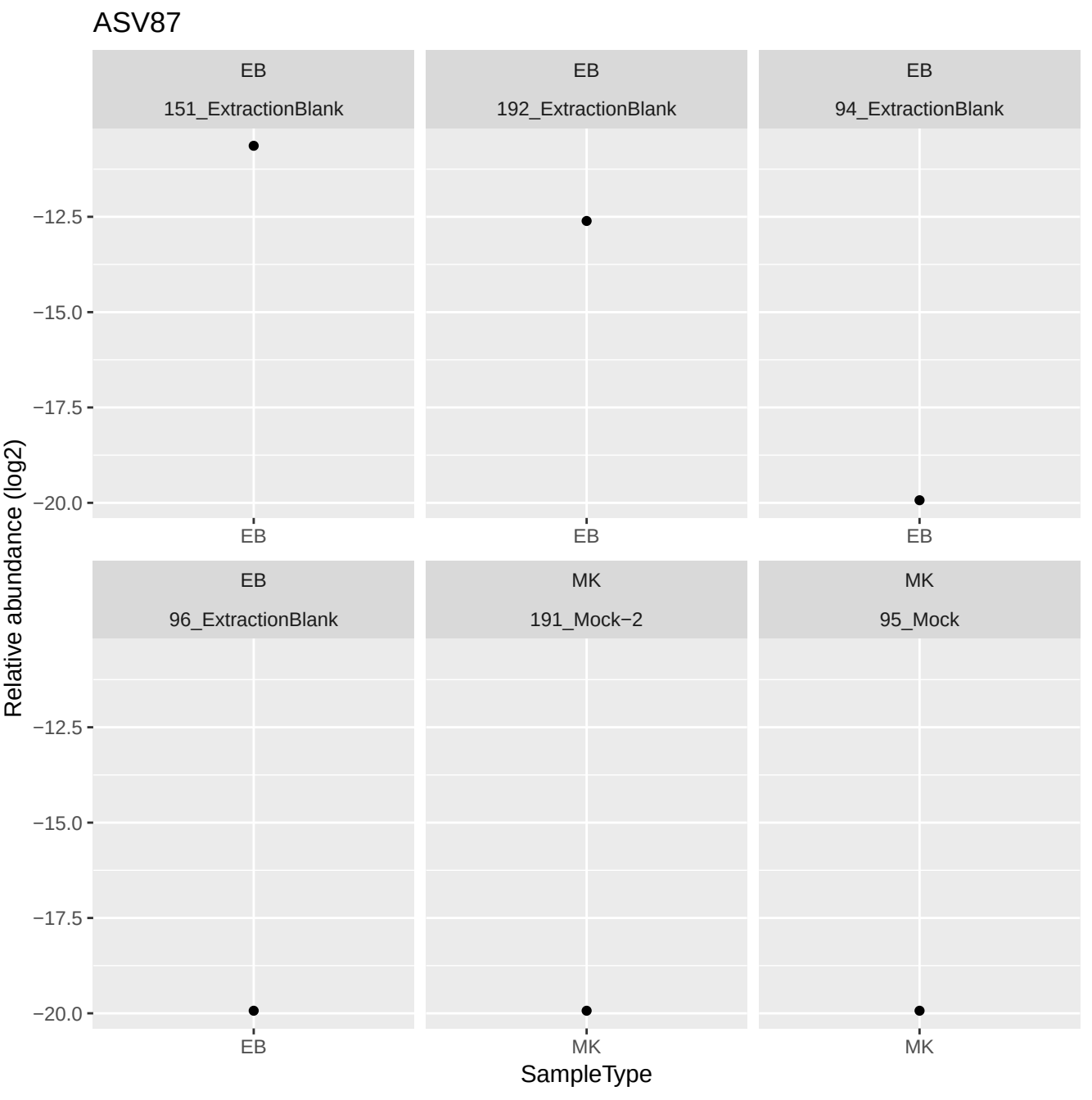

ASV16
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
−10
−15
−20
Relative abundance (log2)
1 2 3 4 5
TimePoint

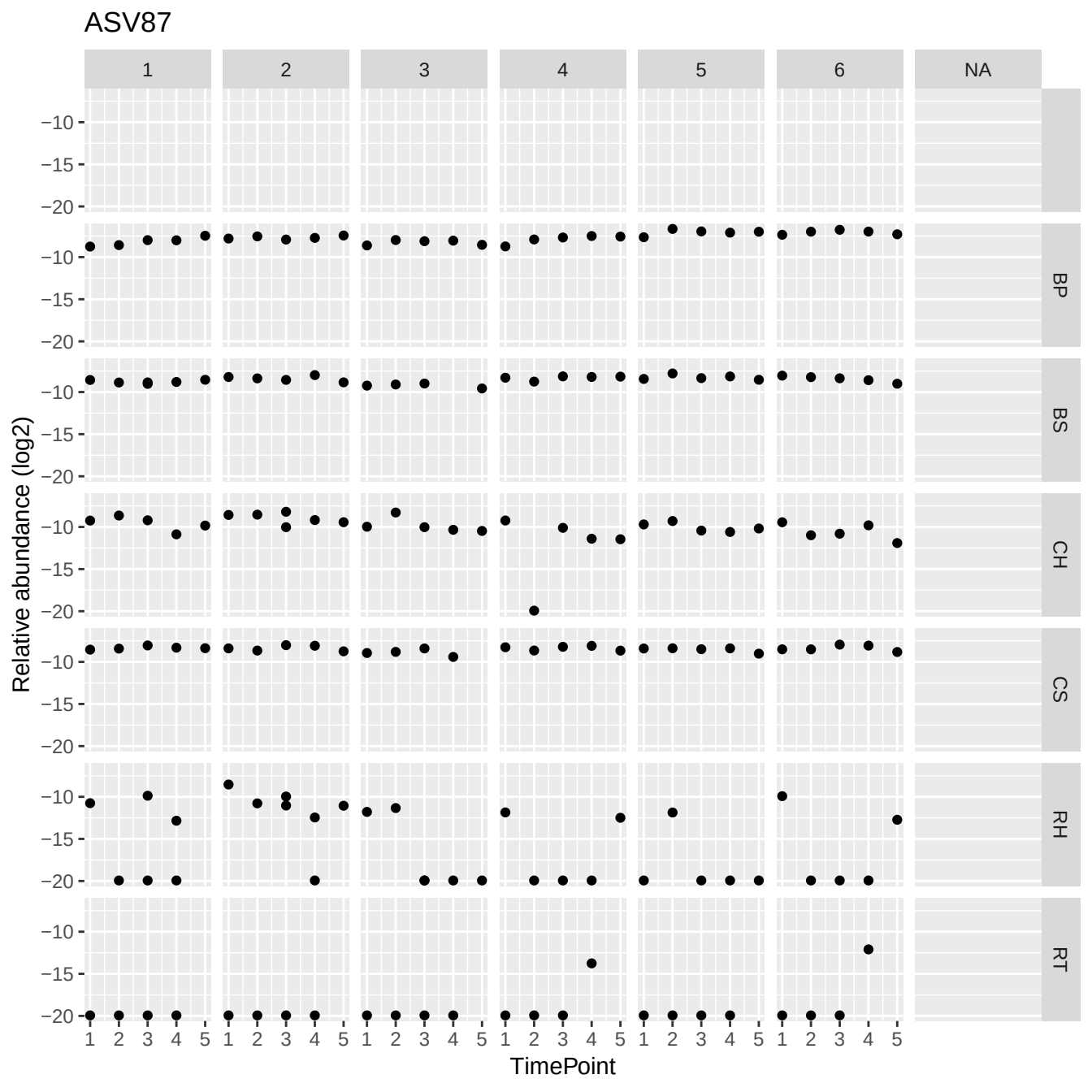

ASV136
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

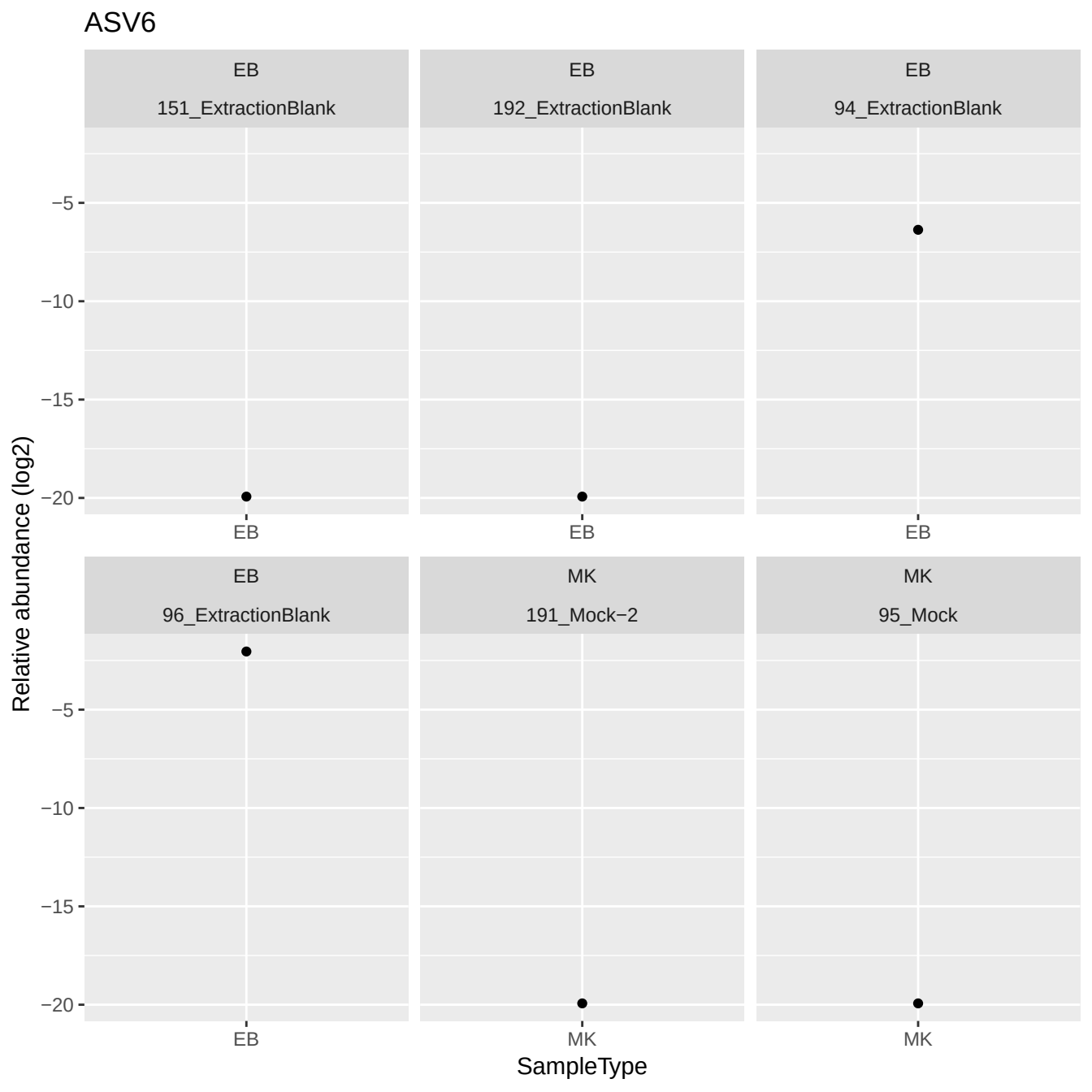

ASV136
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−10
−15
−20
1 2 3 4 5
TimePoint

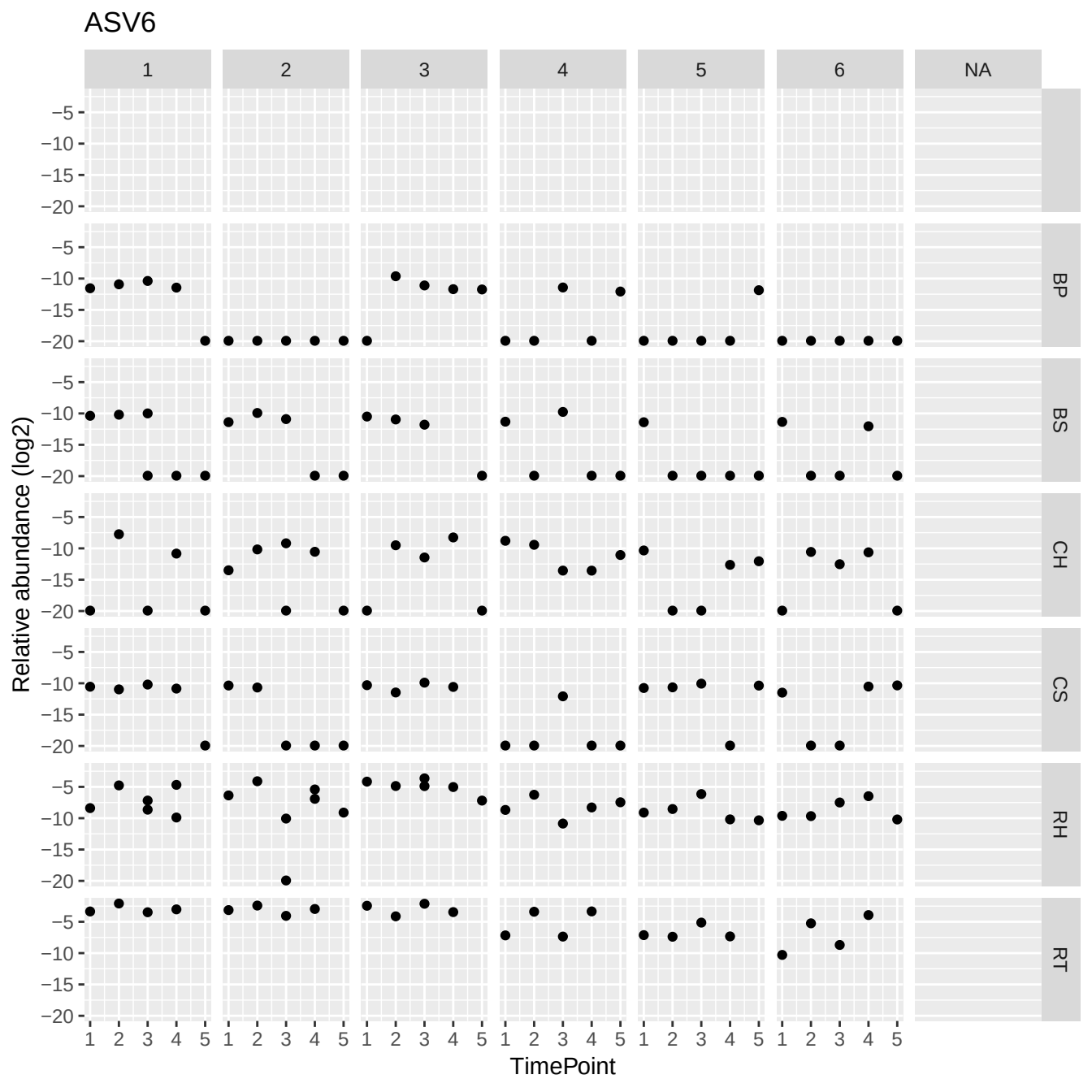

ASV3
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−5
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

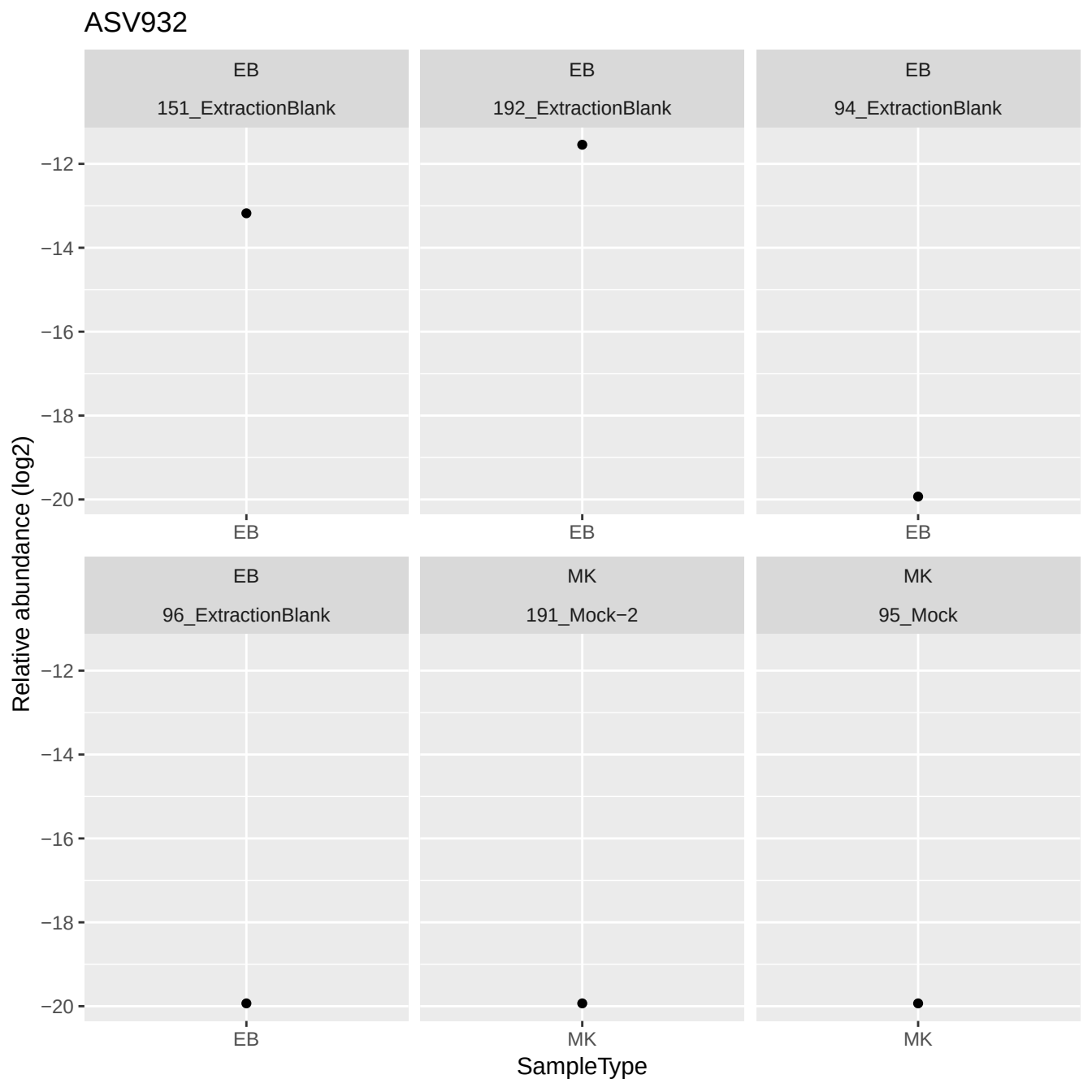

ASV3
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

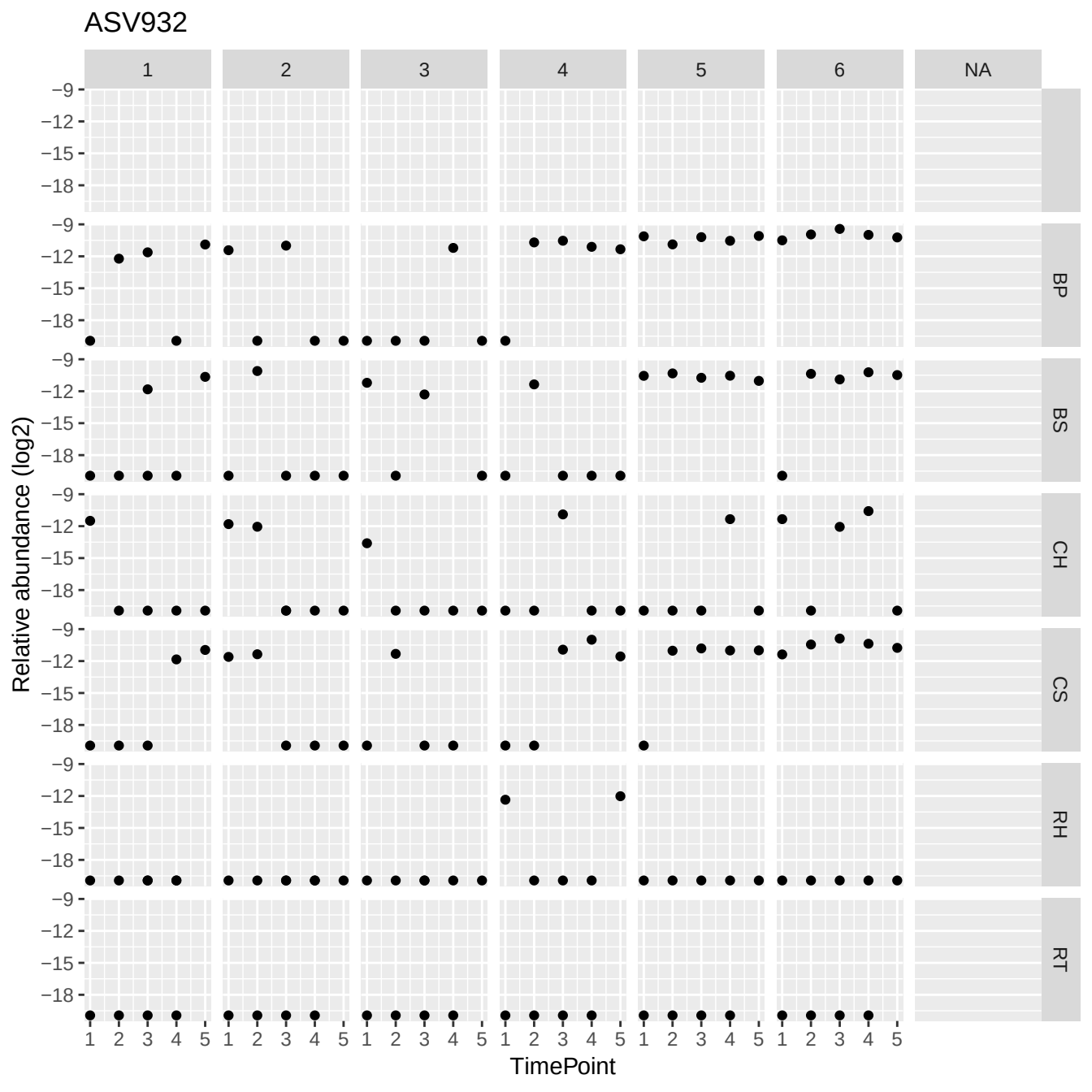

ASV87
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
EB
MK
SampleType

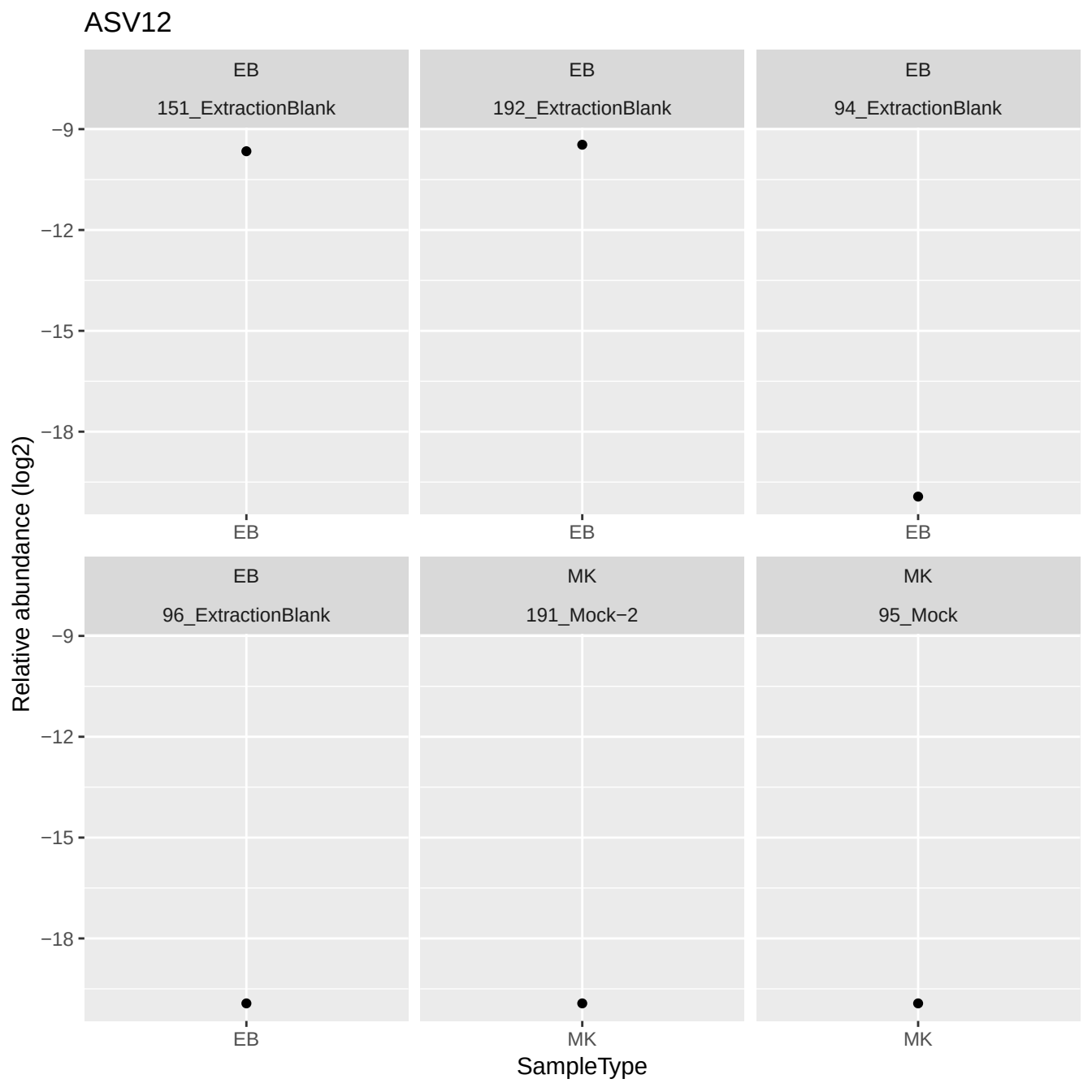

ASV87
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−10
−15
−20
1 2 3 4 5
TimePoint

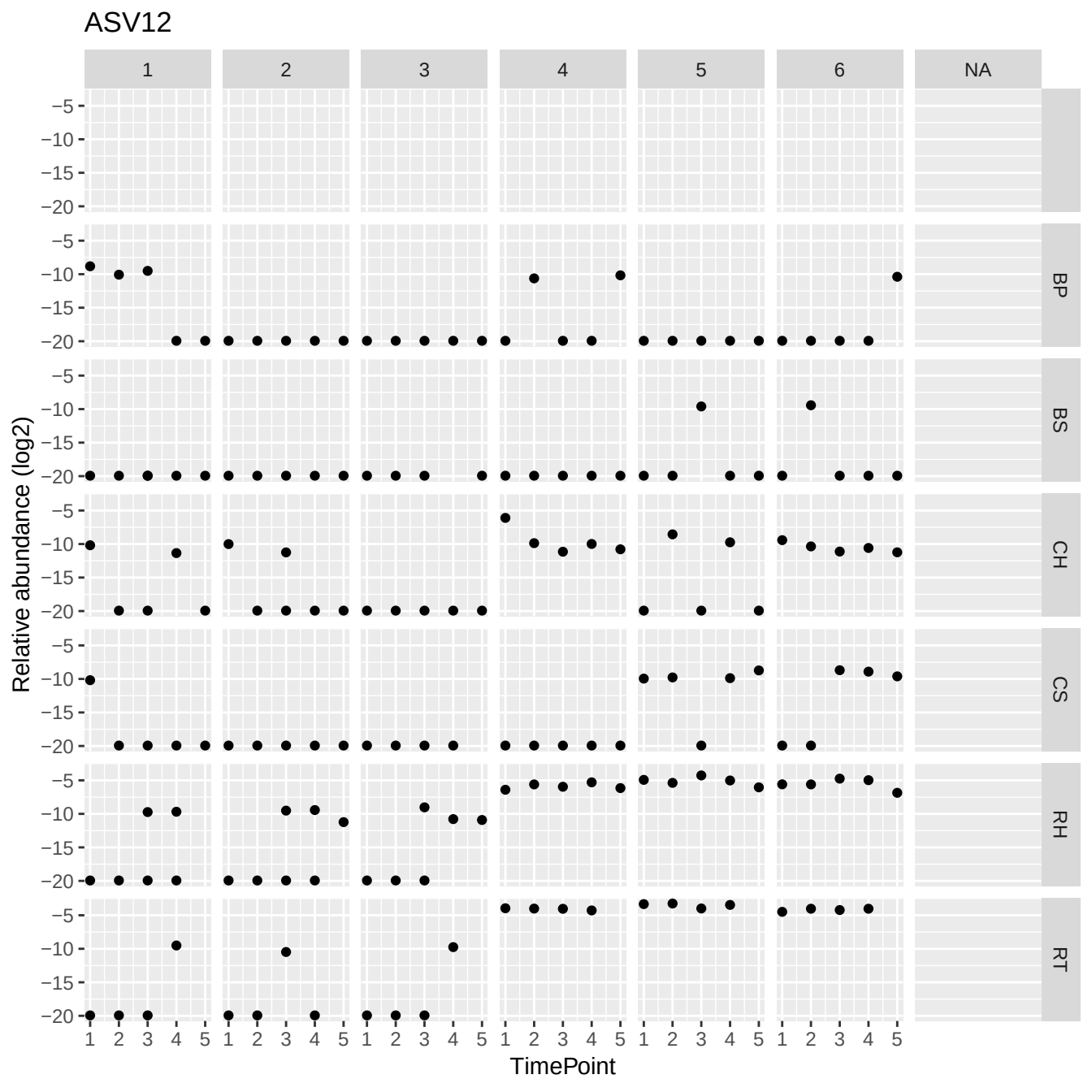

ASV6
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−5
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

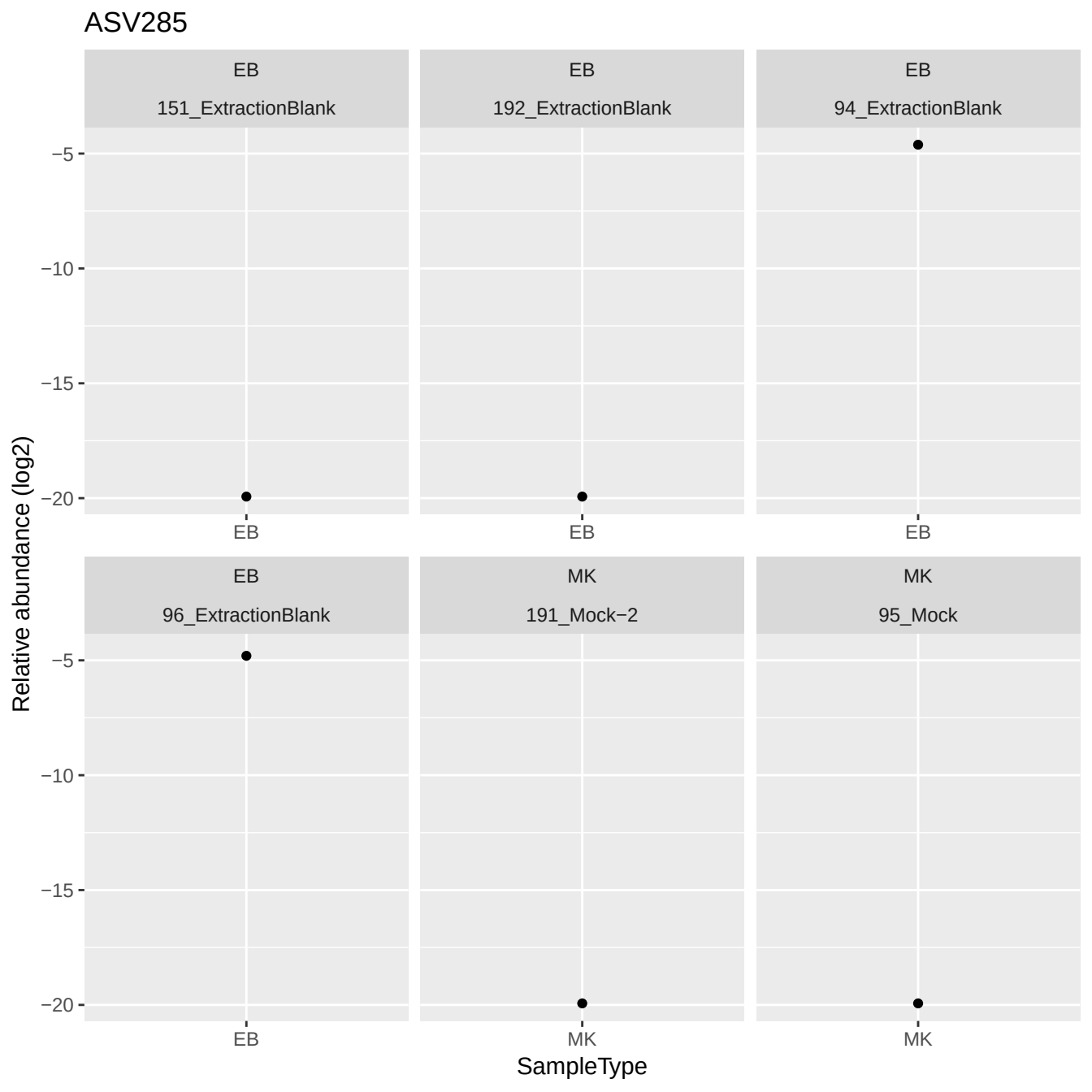

ASV6
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

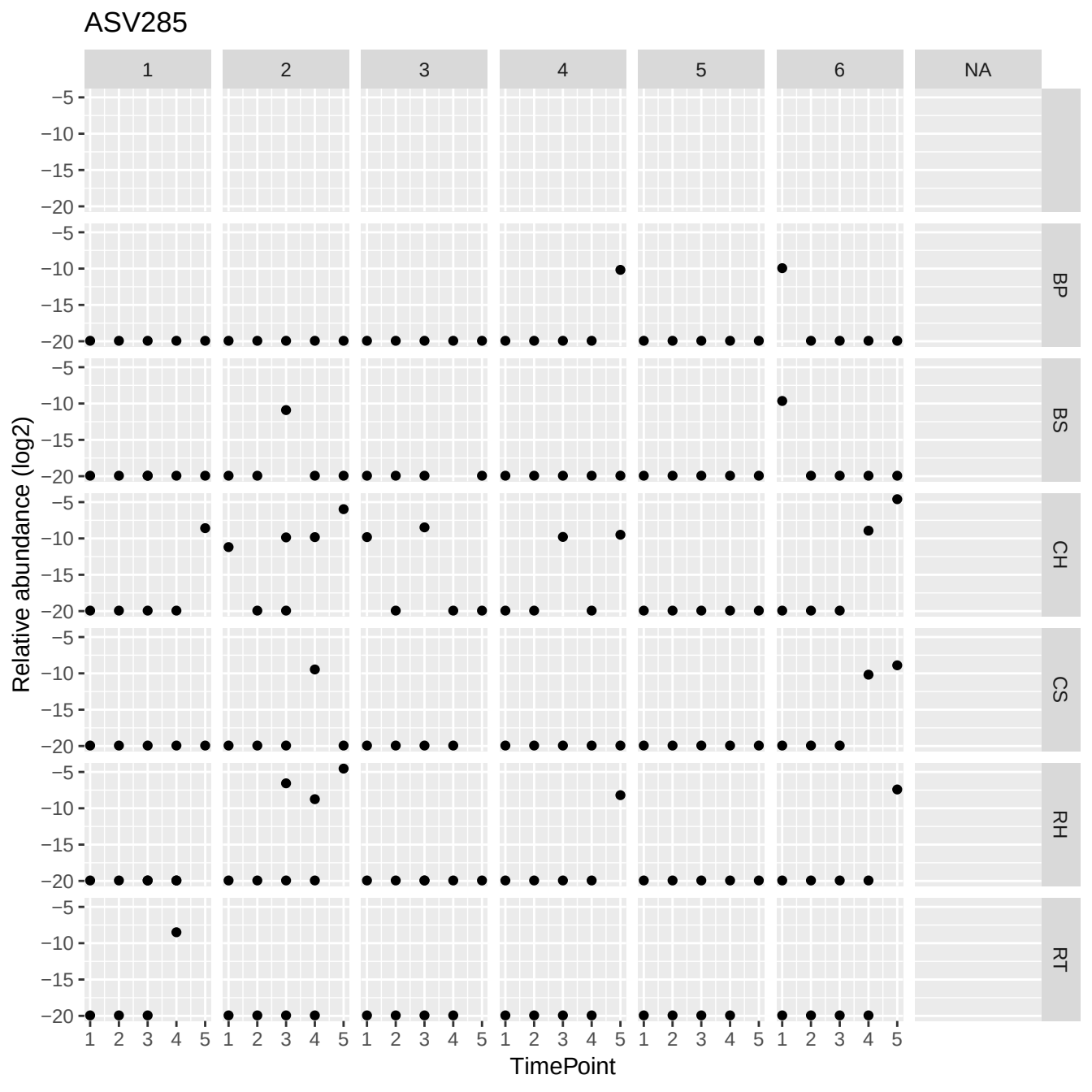

ASV932
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−12
−14
−16
−18
−20
Relative abundance (log2)
EB
MK
SampleType

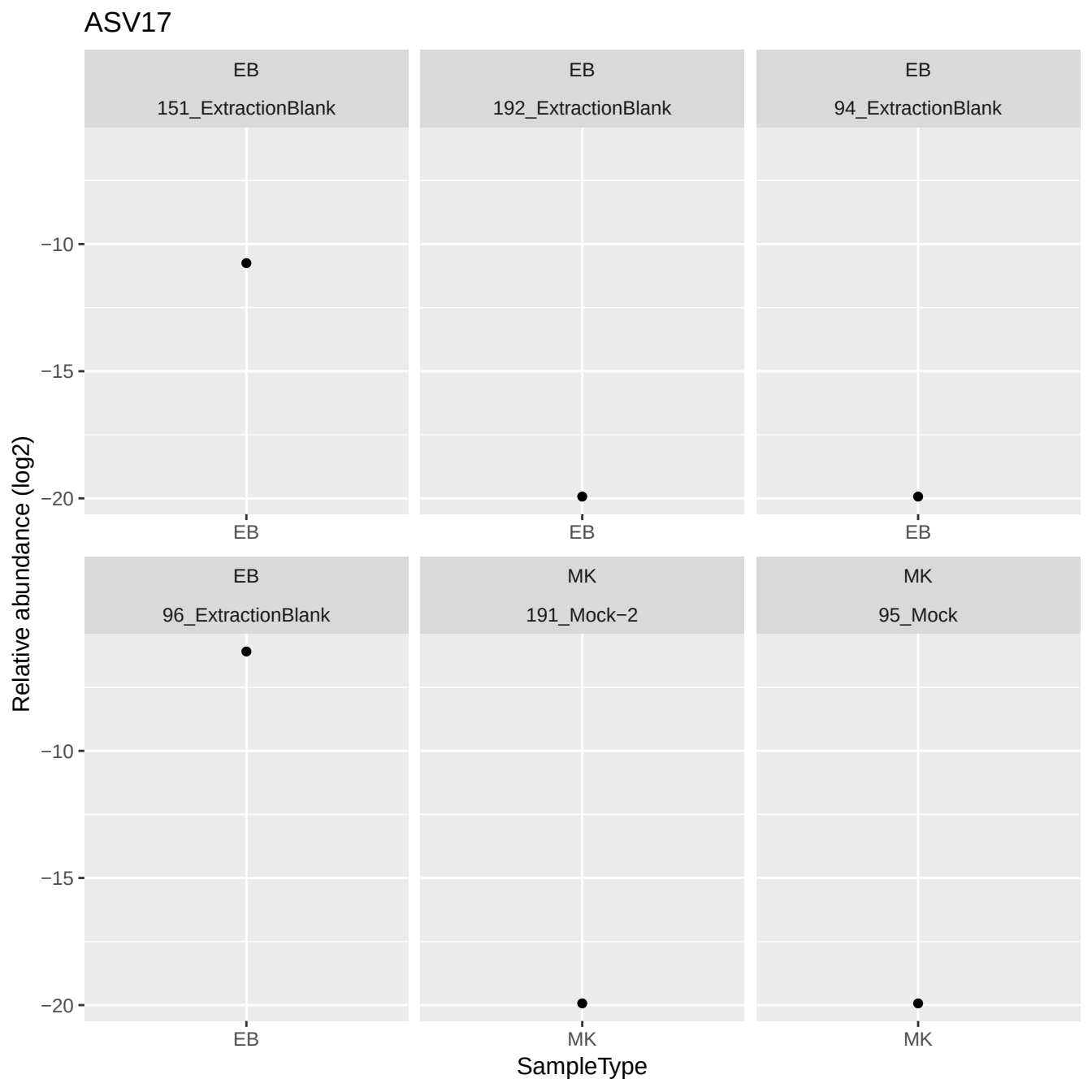

ASV932
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−9
−12
−15
−18
1 2 3 4 5
TimePoint

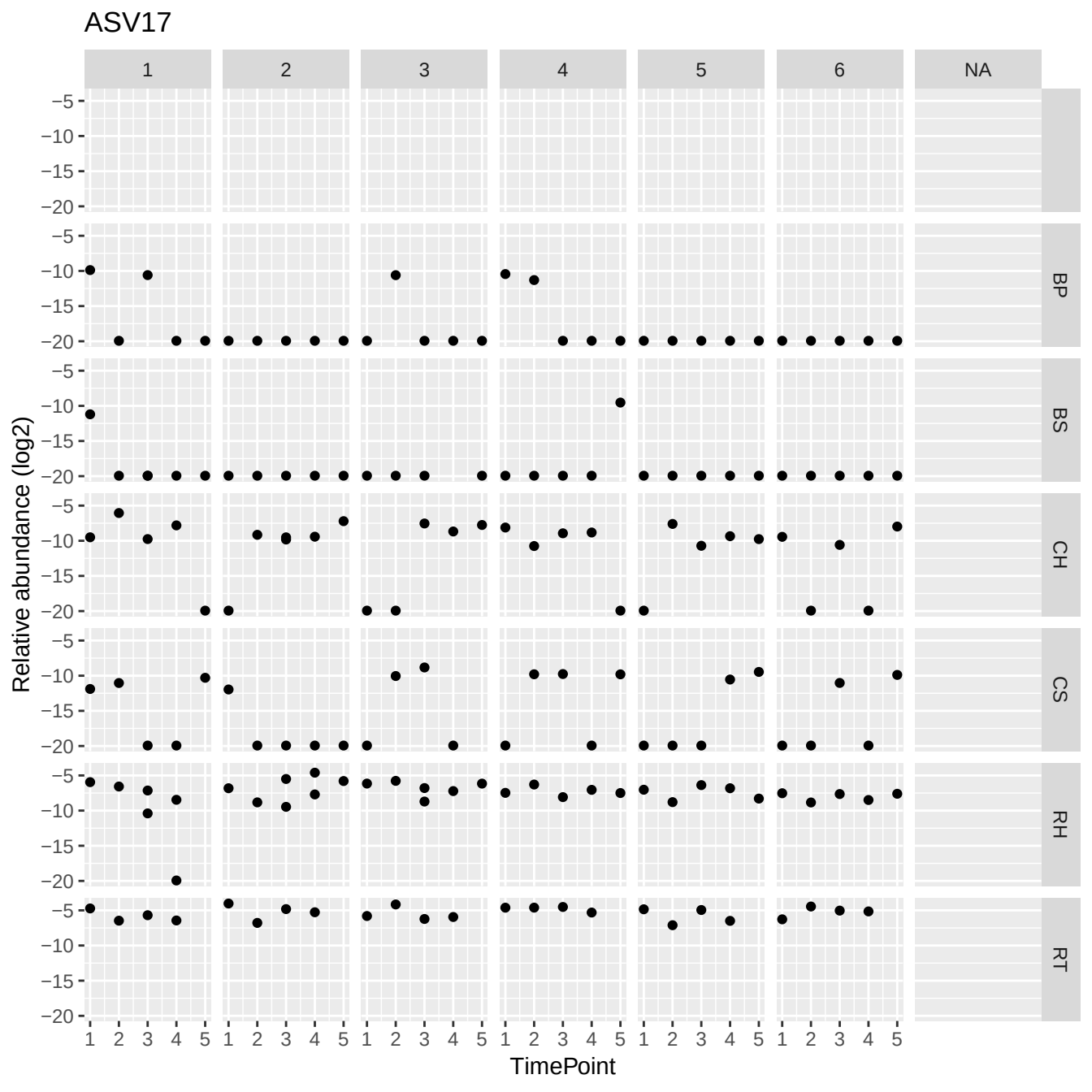

ASV12
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−9
−12
−15
−18
Relative abundance (log2)
EB
MK
SampleType

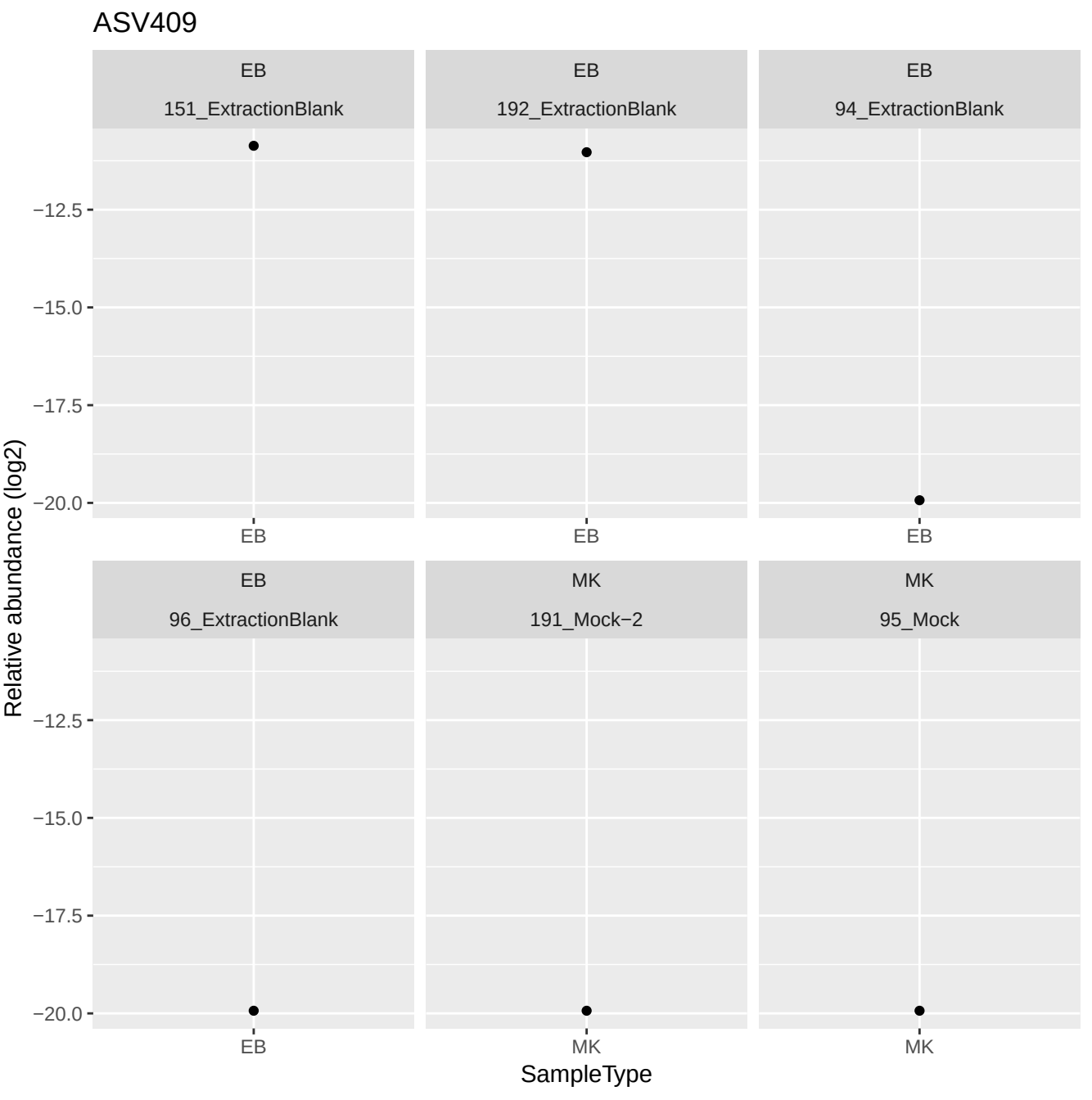

ASV12
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

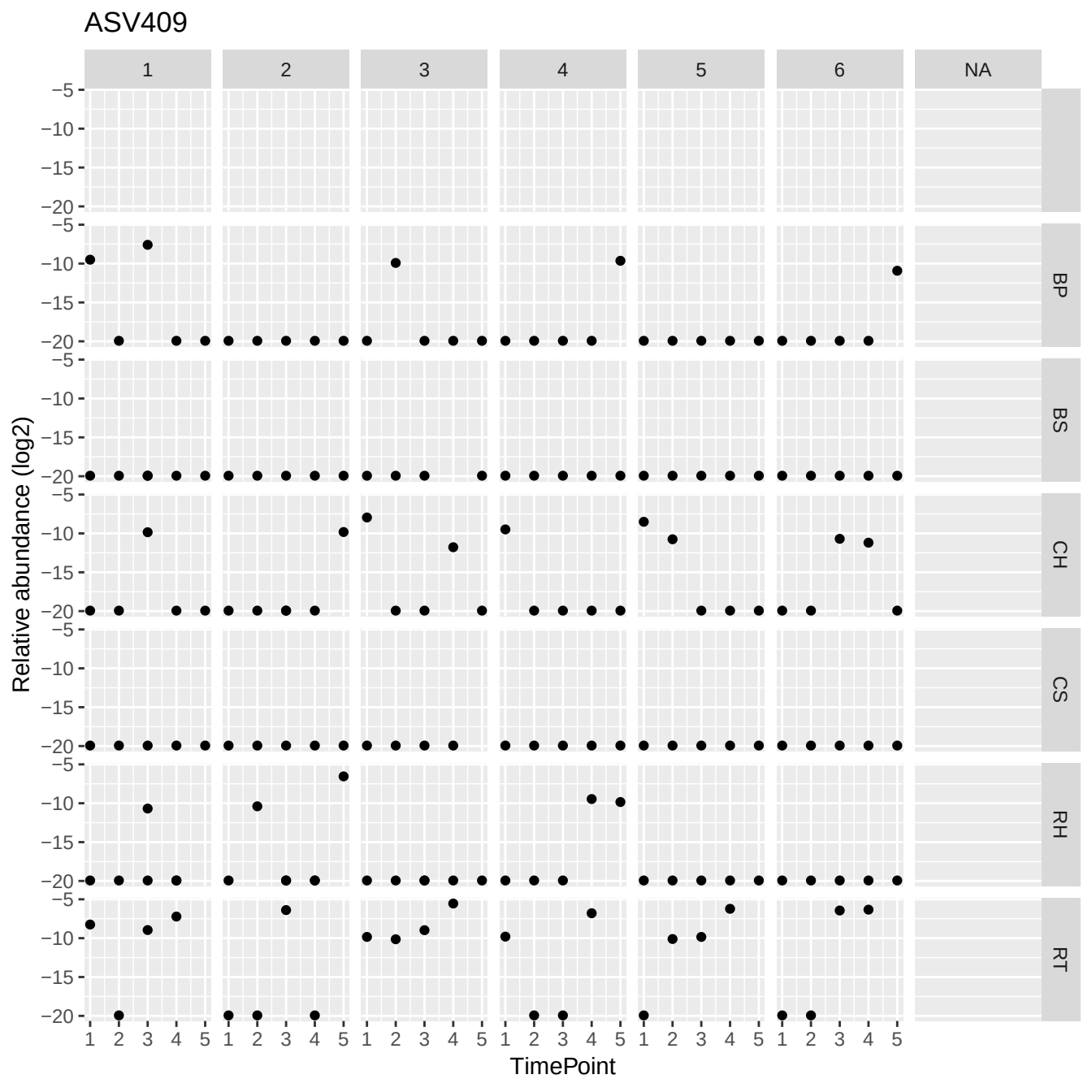

ASV285
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−5
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

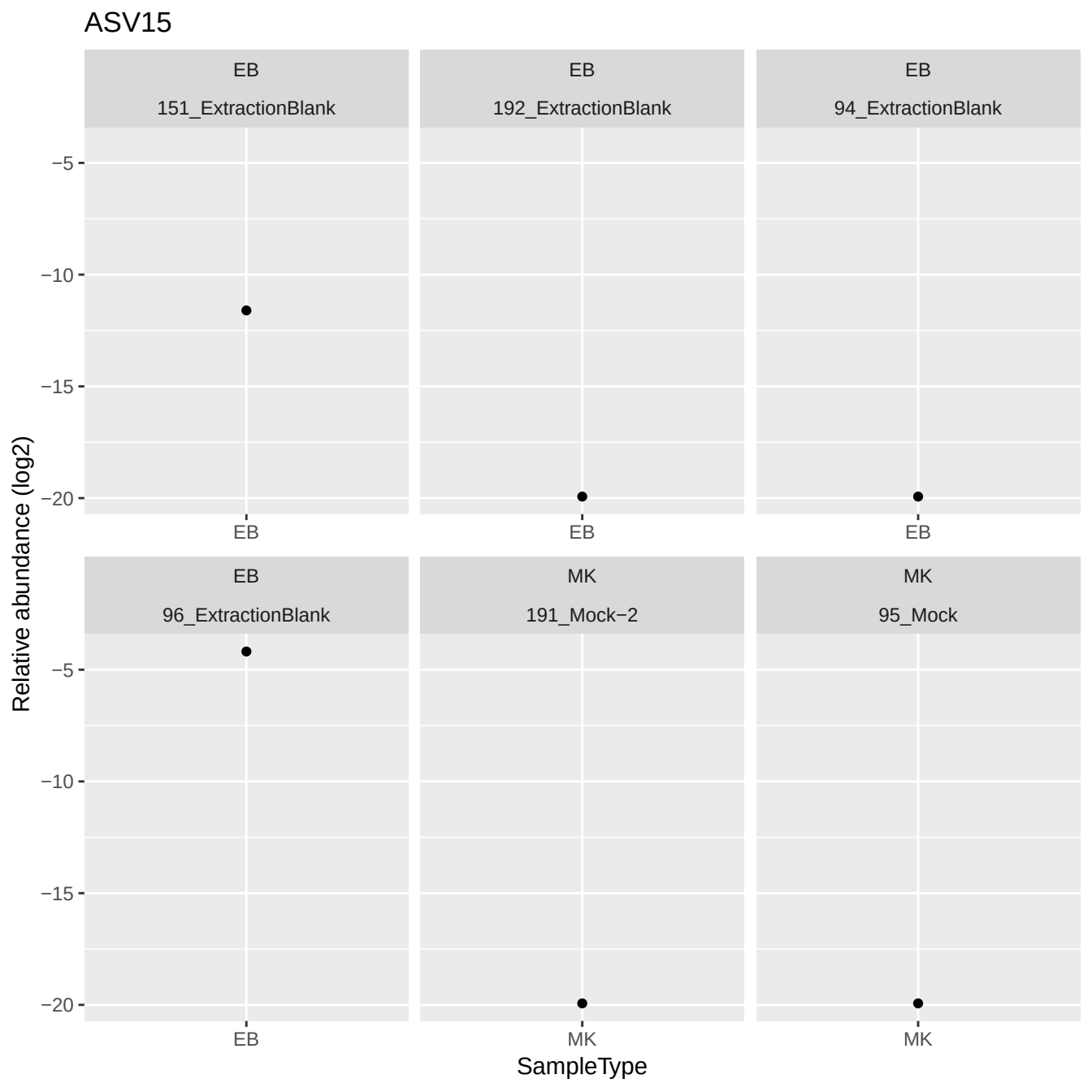

ASV285
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

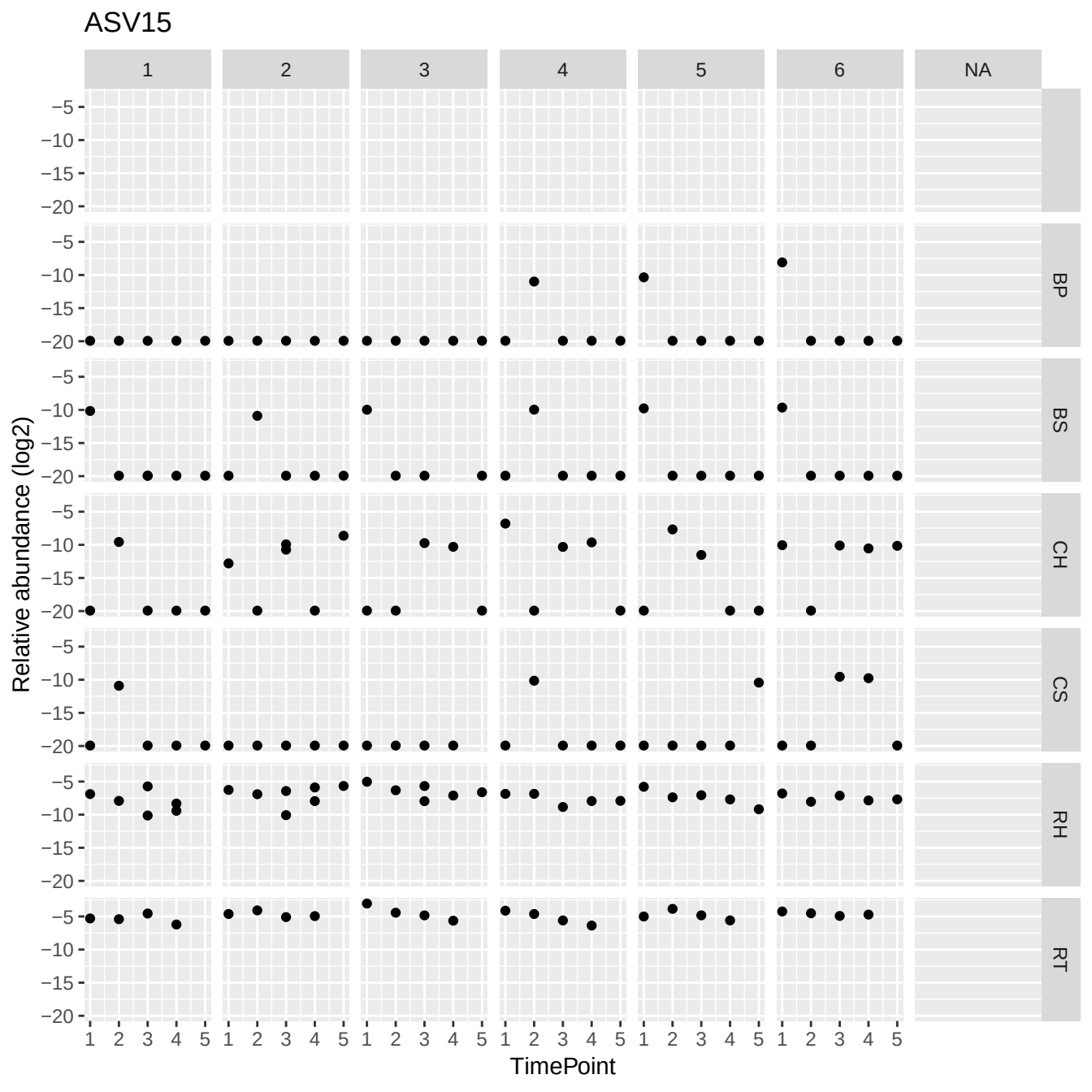

ASV17
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

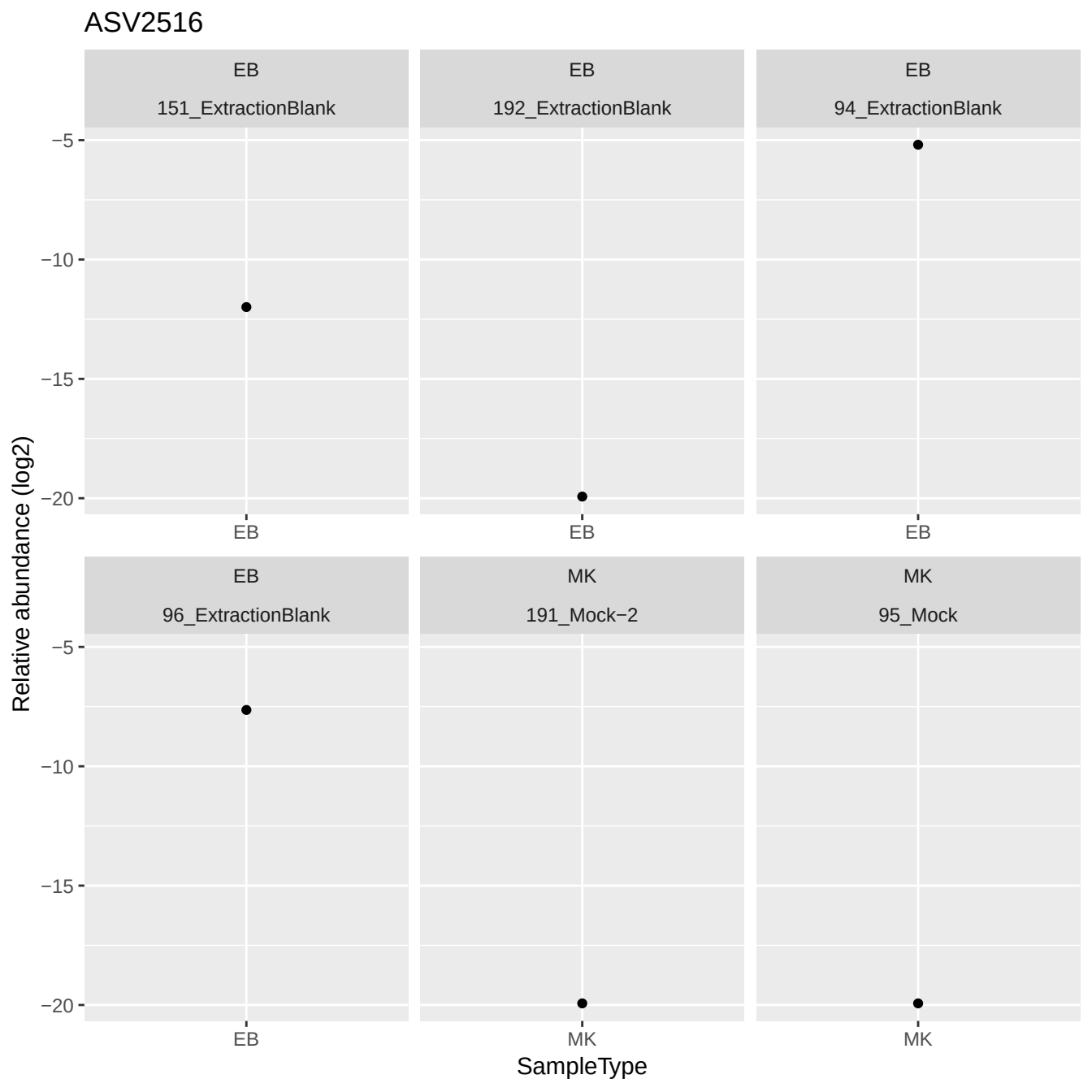

ASV17
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

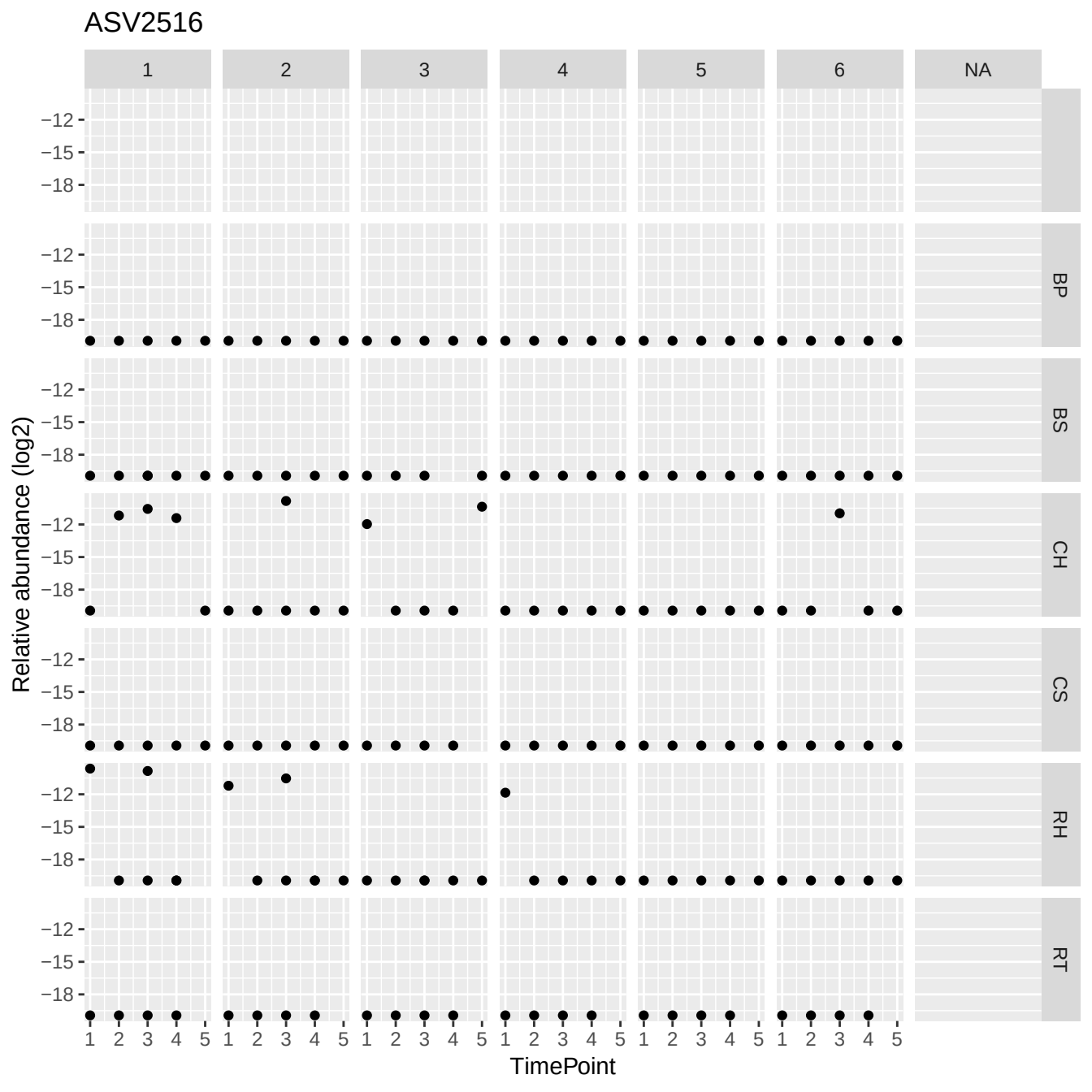

ASV409
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
EB
MK
SampleType

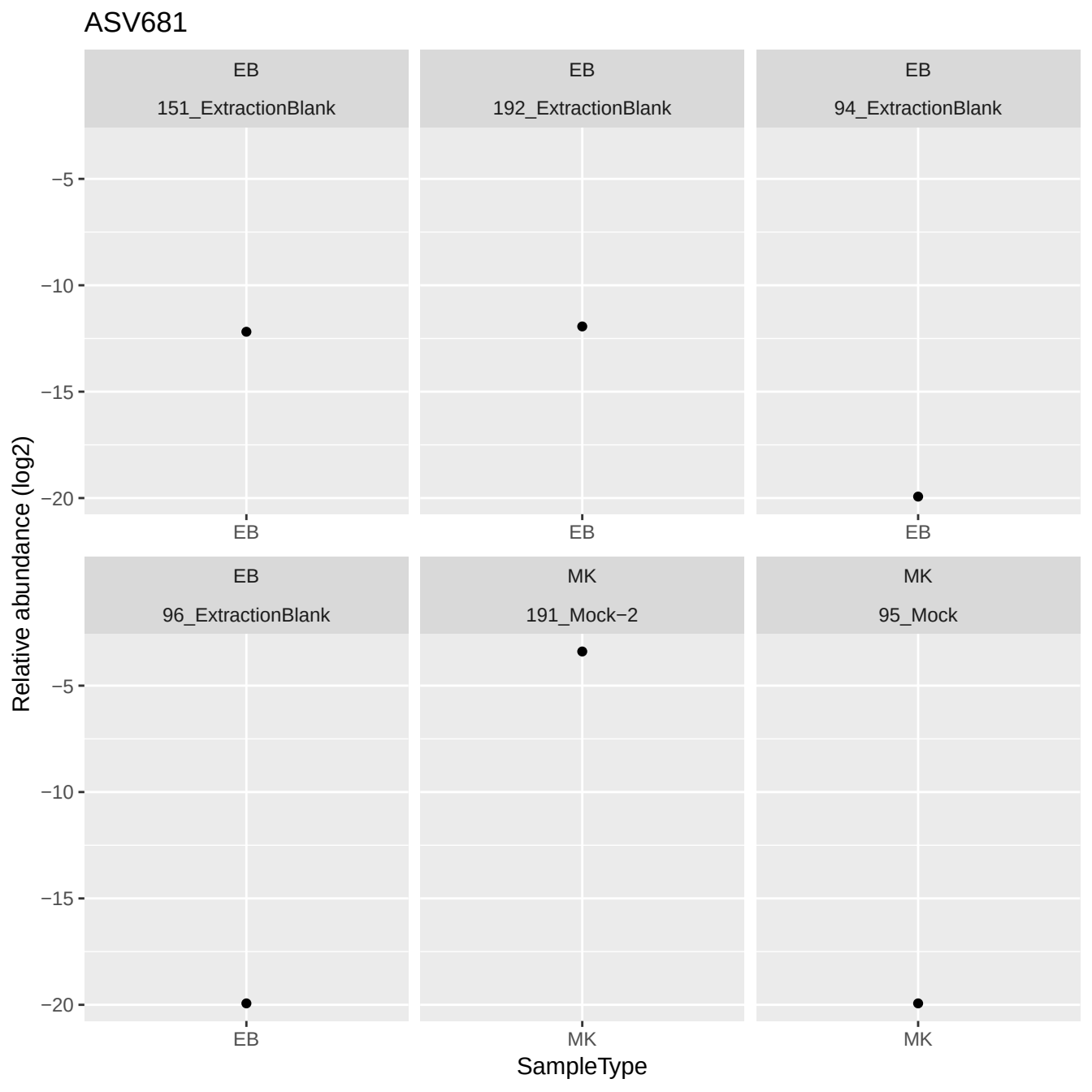

ASV409
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

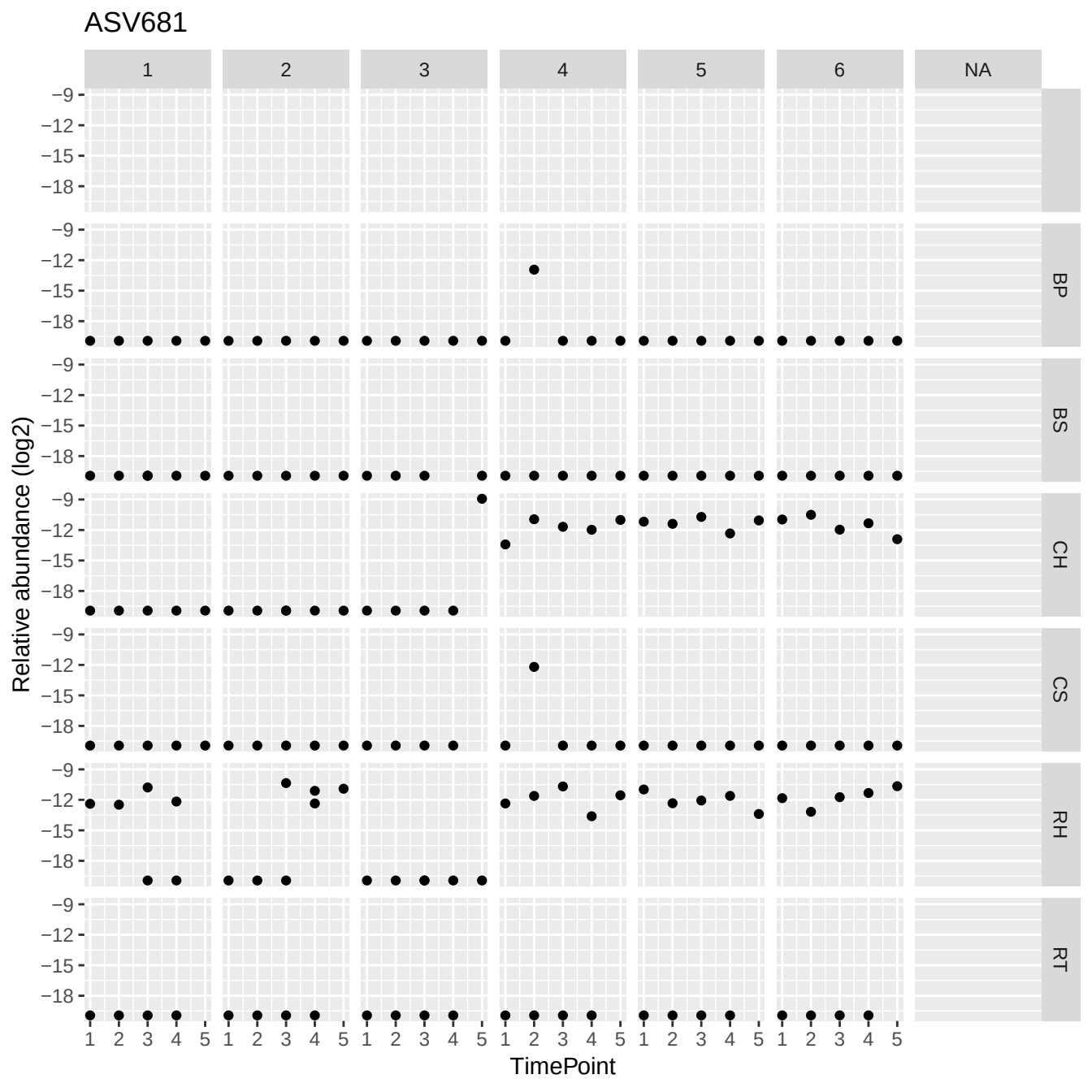

ASV15
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−5
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

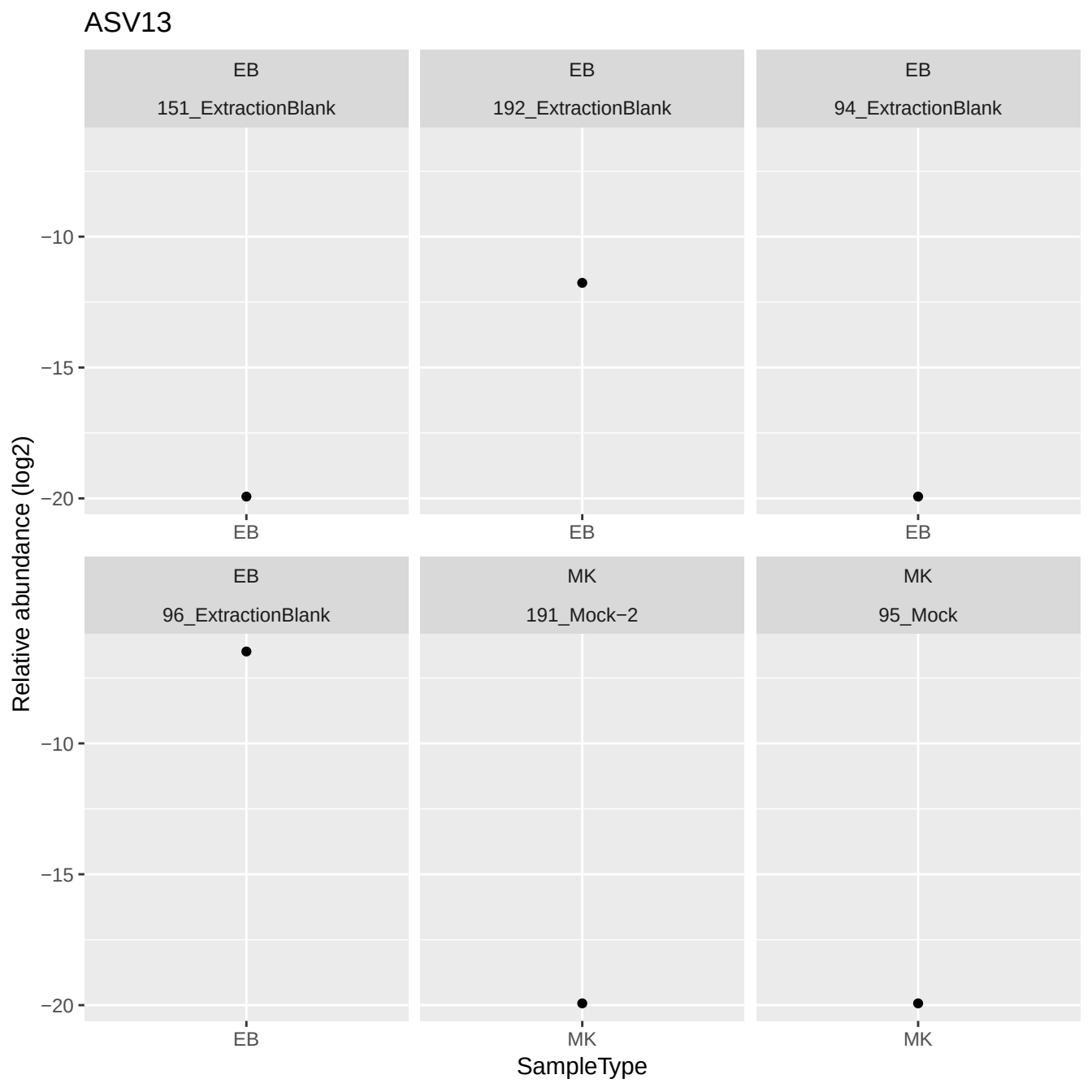

ASV15
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
−5
−10
−15
−20
Relative abundance (log2)
1 2 3 4 5
TimePoint

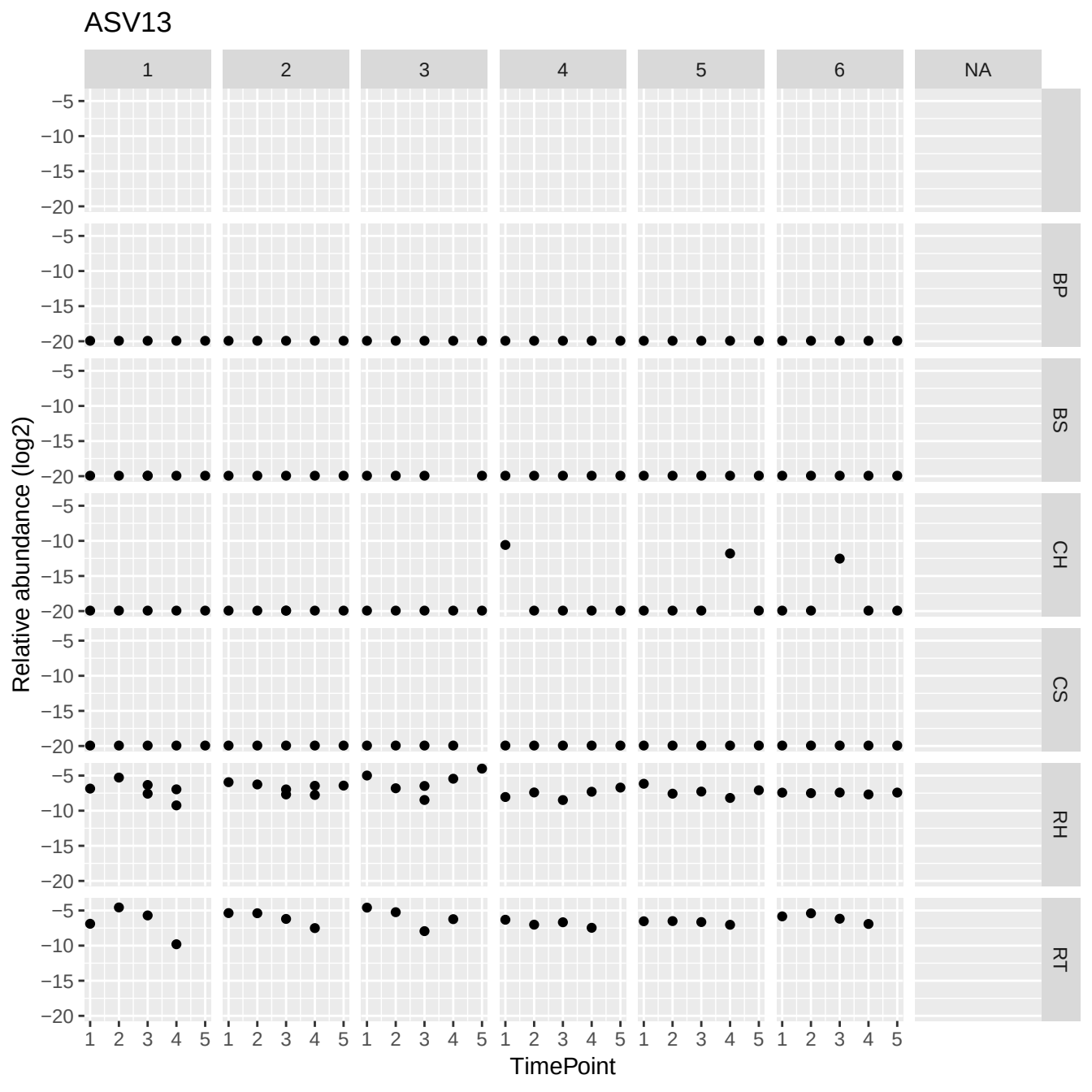

ASV2516
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−5
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

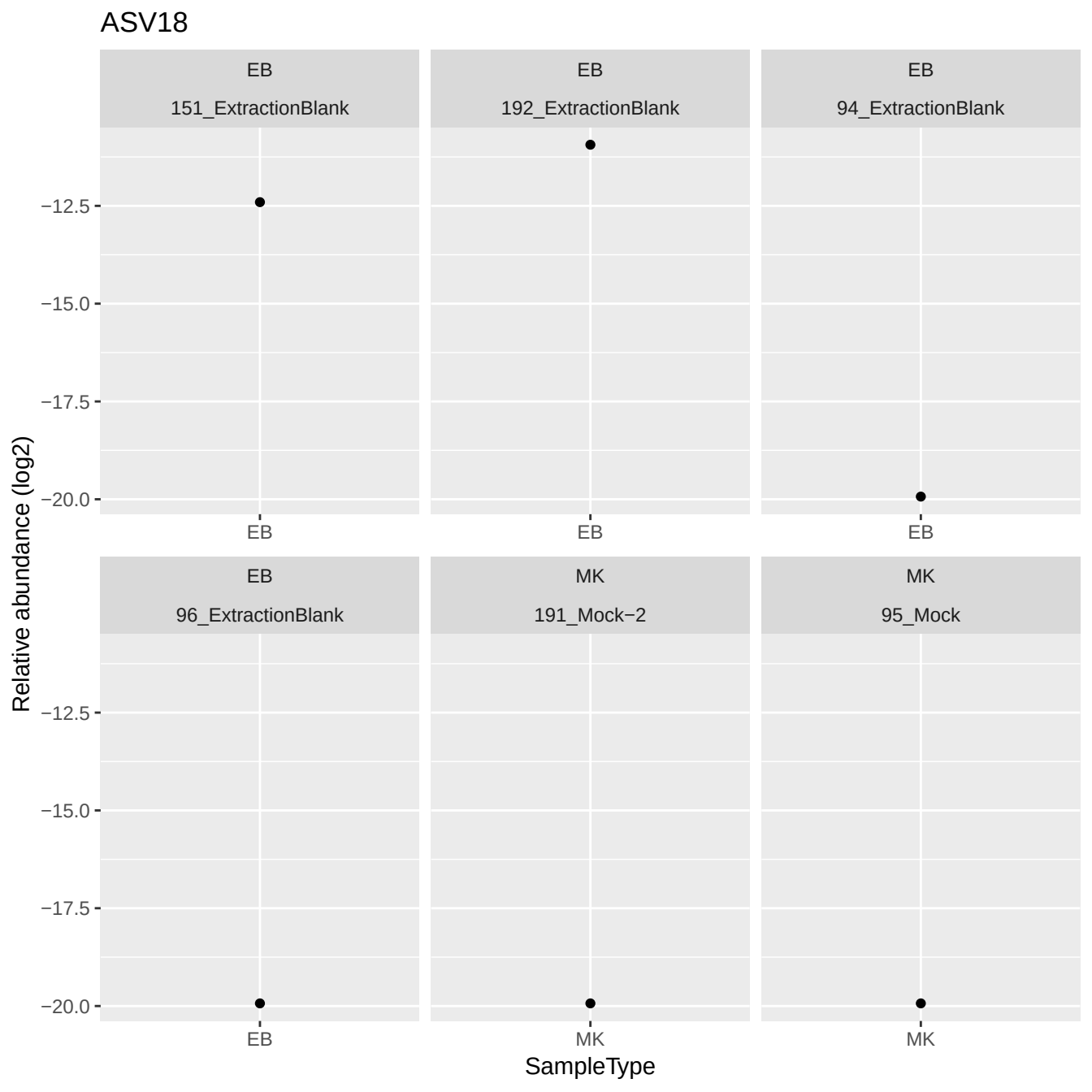

ASV2516
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
−12
−15
−18
Relative abundance (log2)
1 2 3 4 5
TimePoint

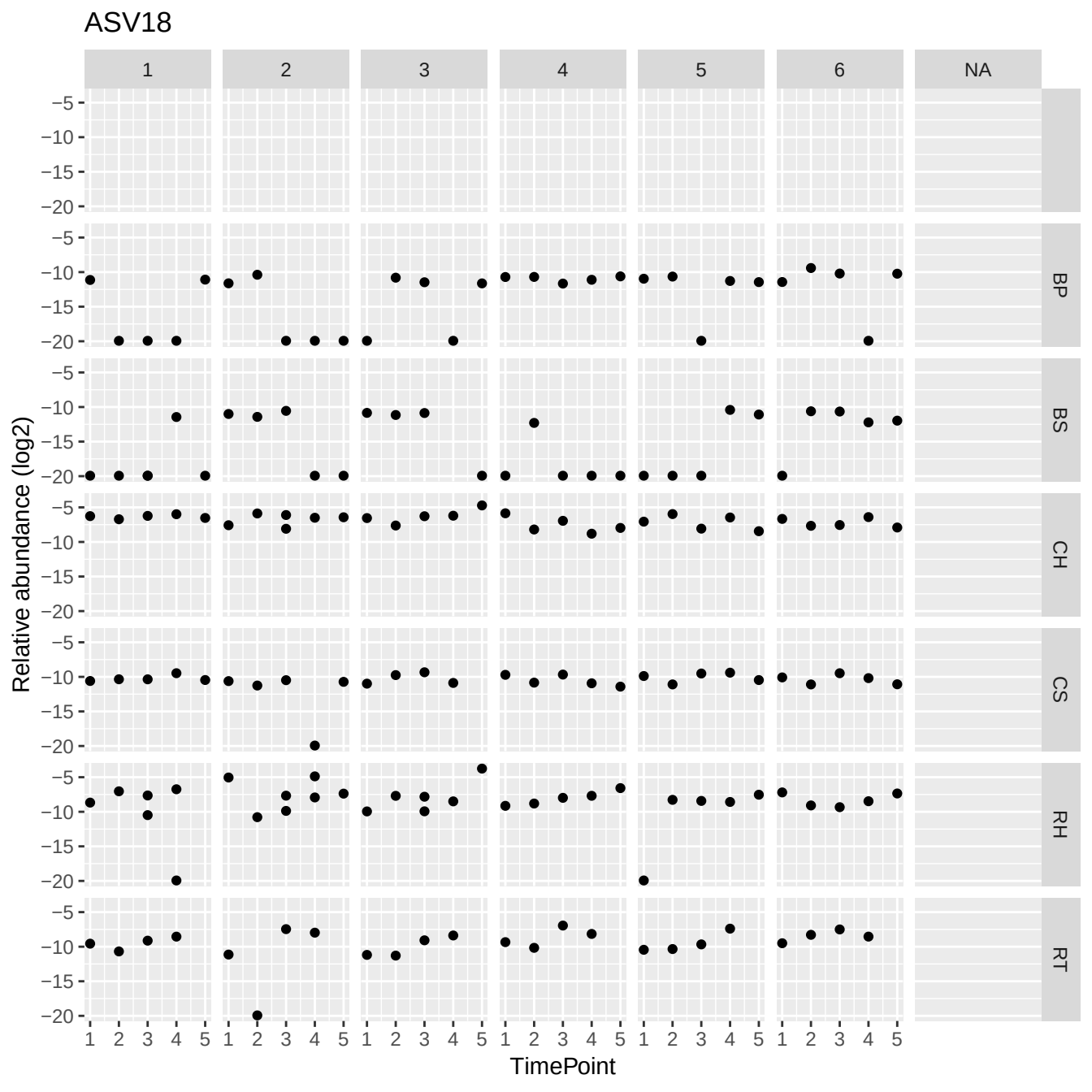

ASV681
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−5
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

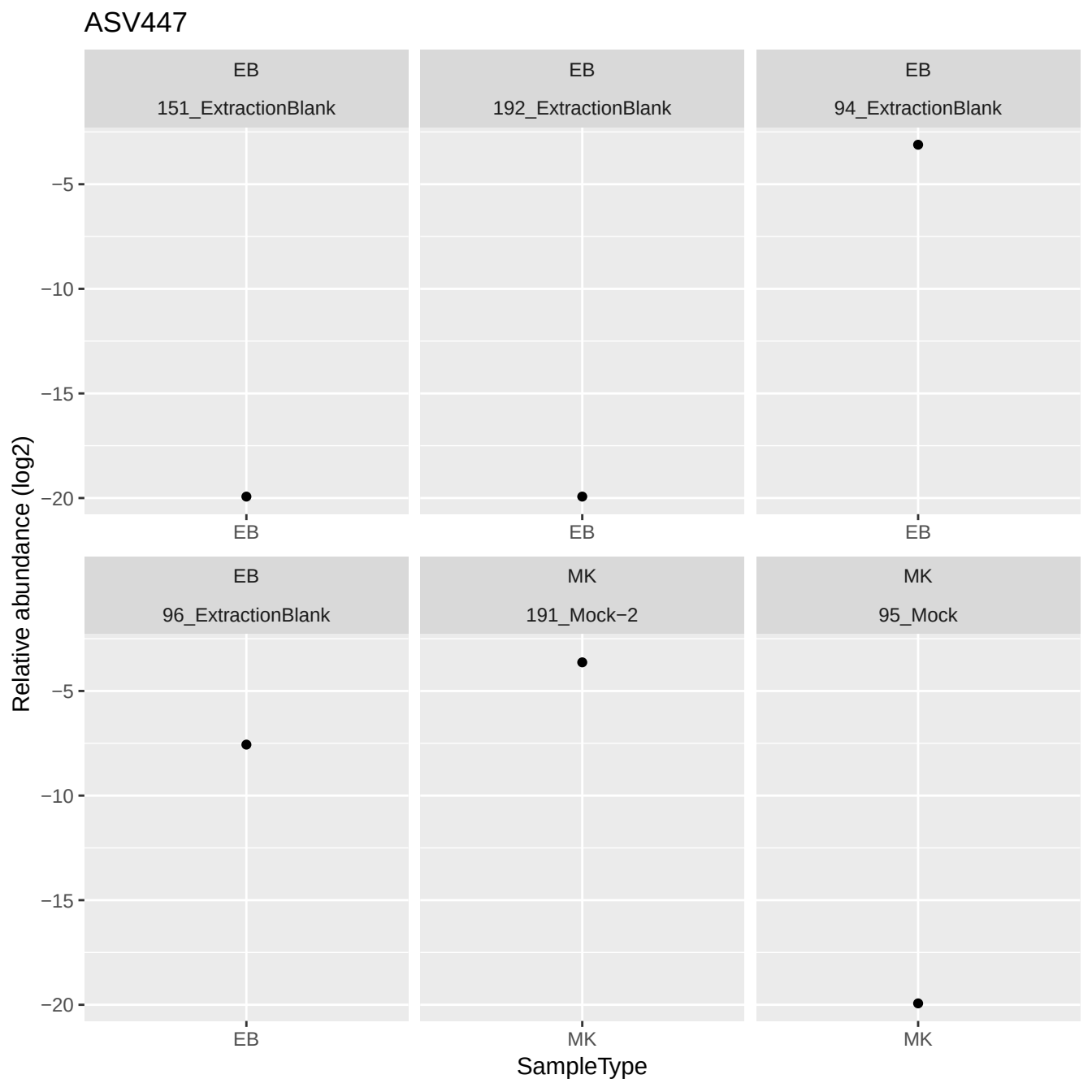

ASV681
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
−9
−12
−15
−18
Relative abundance (log2)
1 2 3 4 5
TimePoint

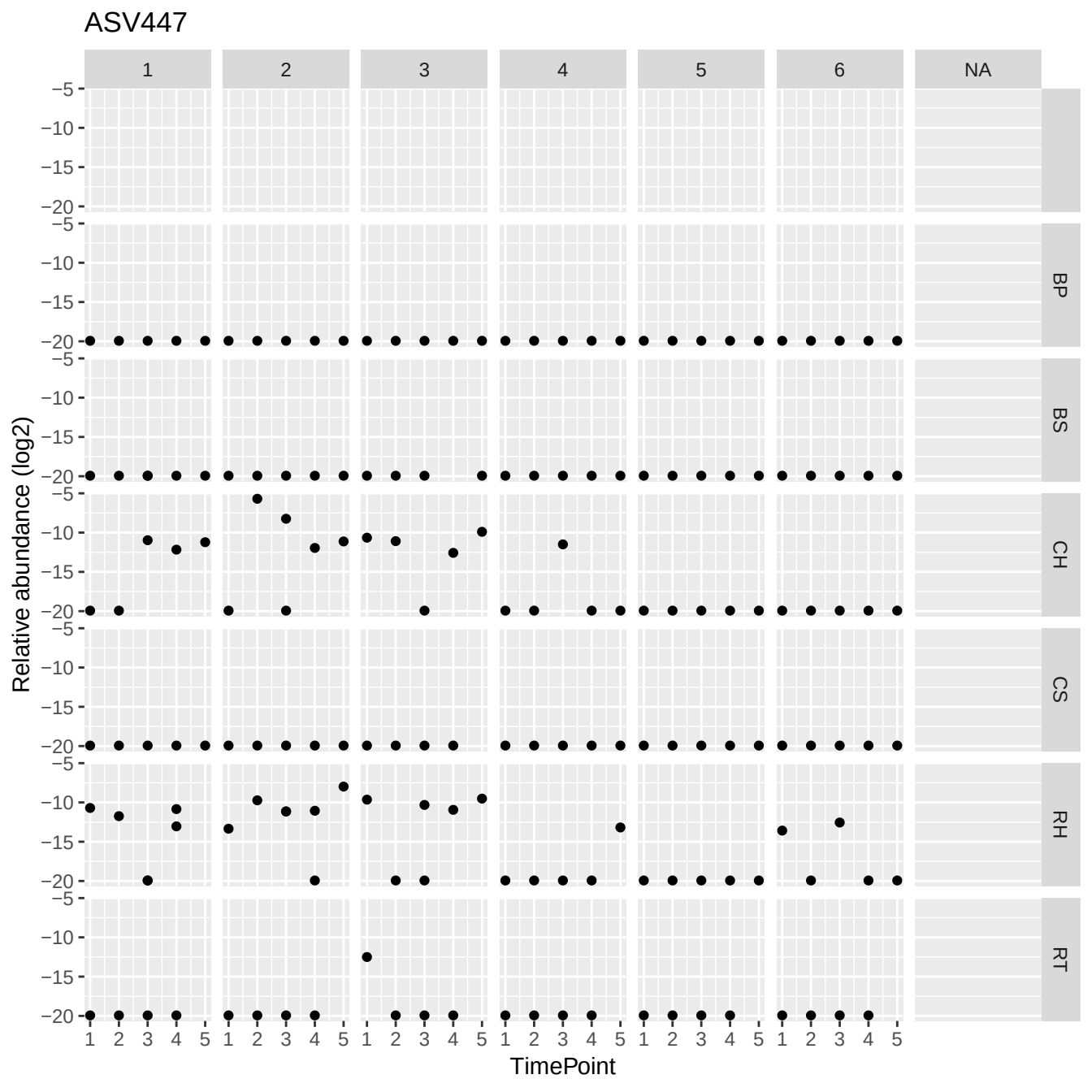

ASV13
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

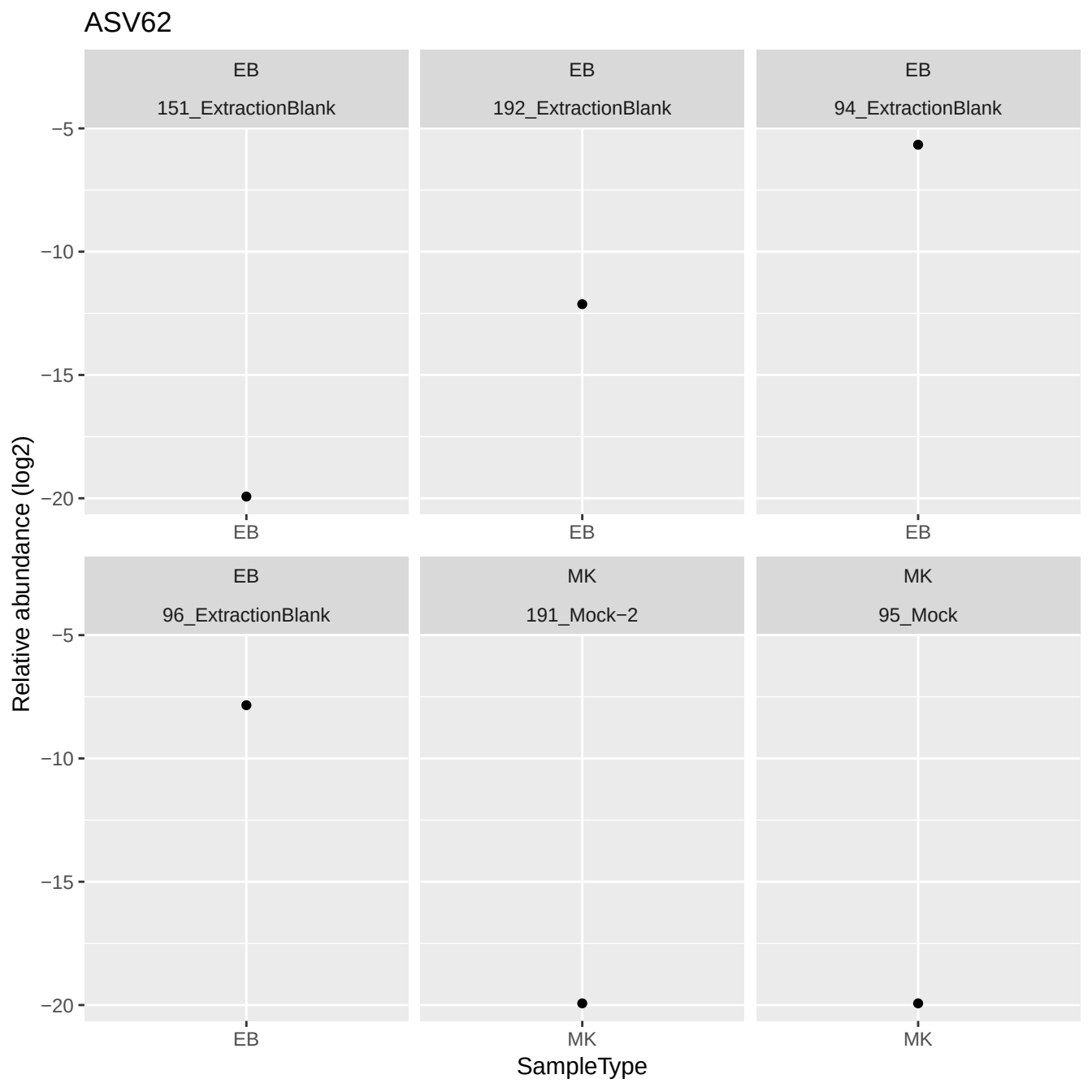

ASV13
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

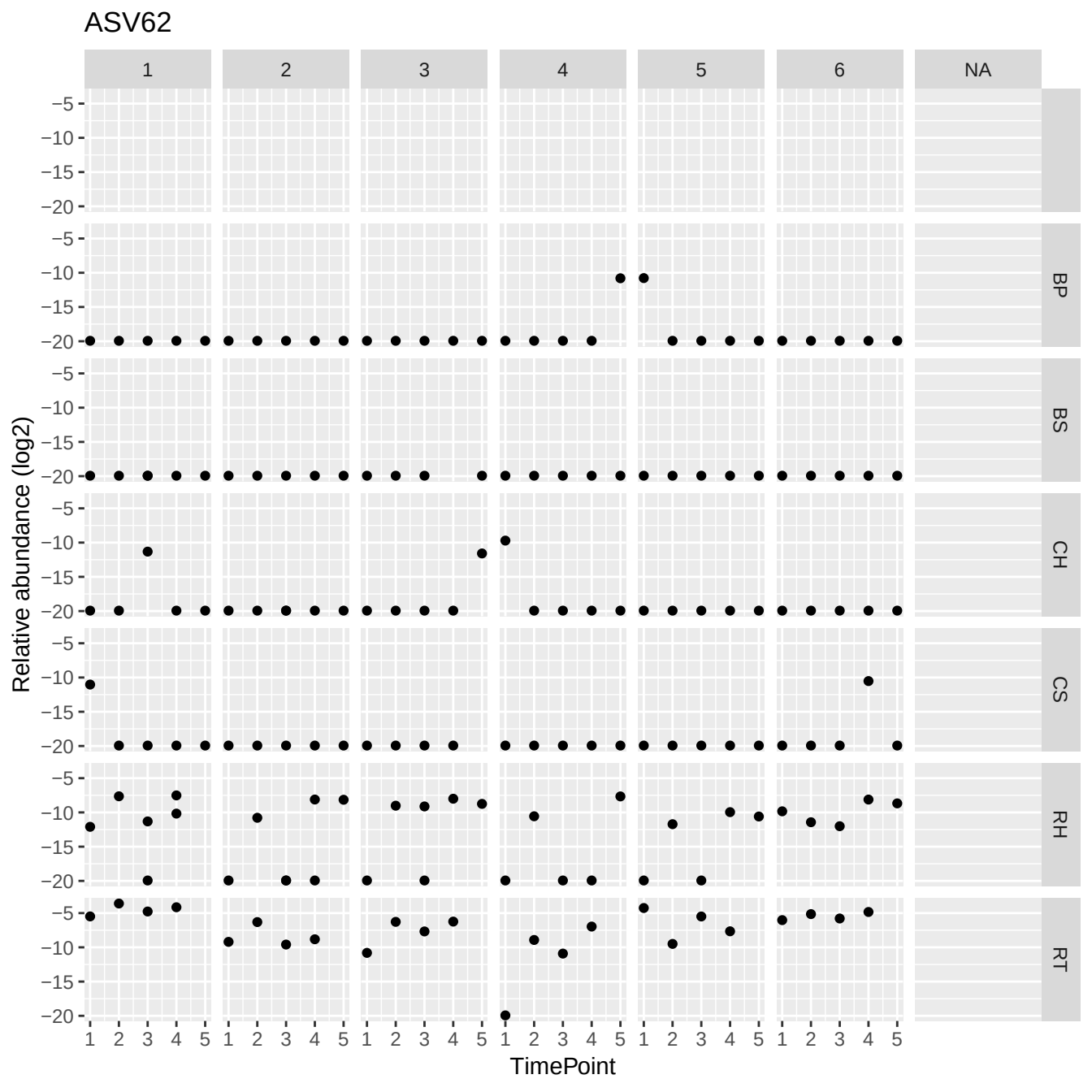

ASV18
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
EB
MK
SampleType

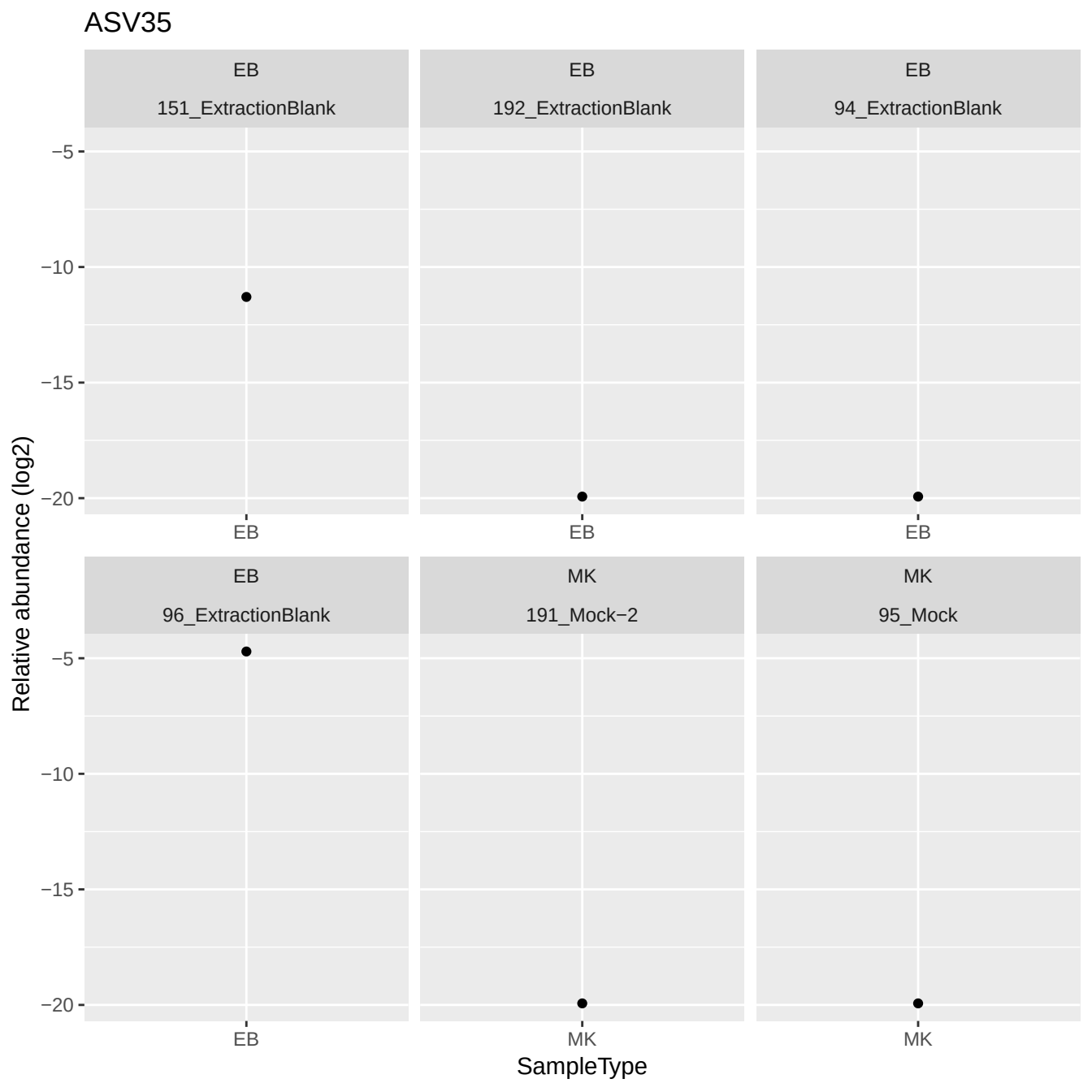

ASV18
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

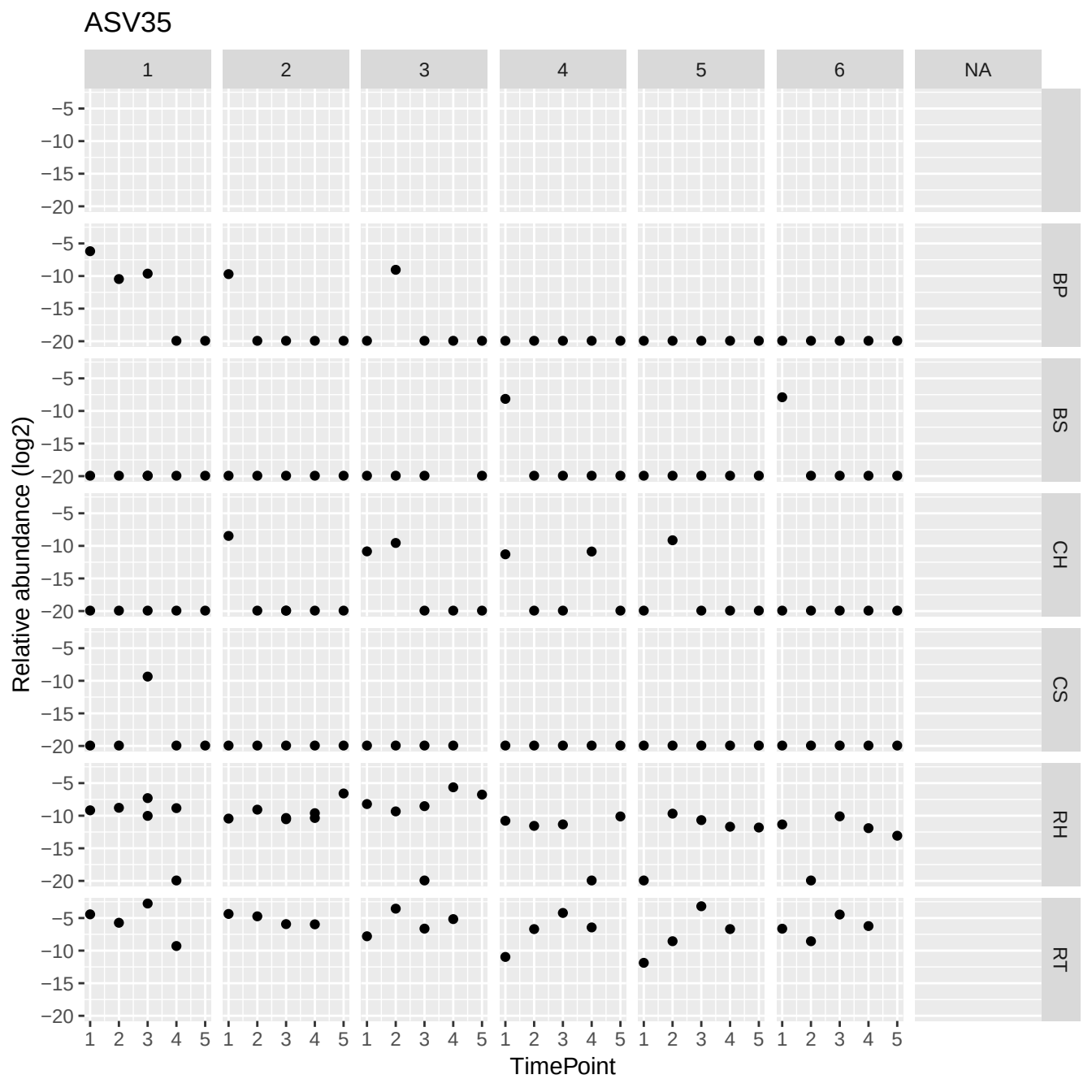

ASV447
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−5
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

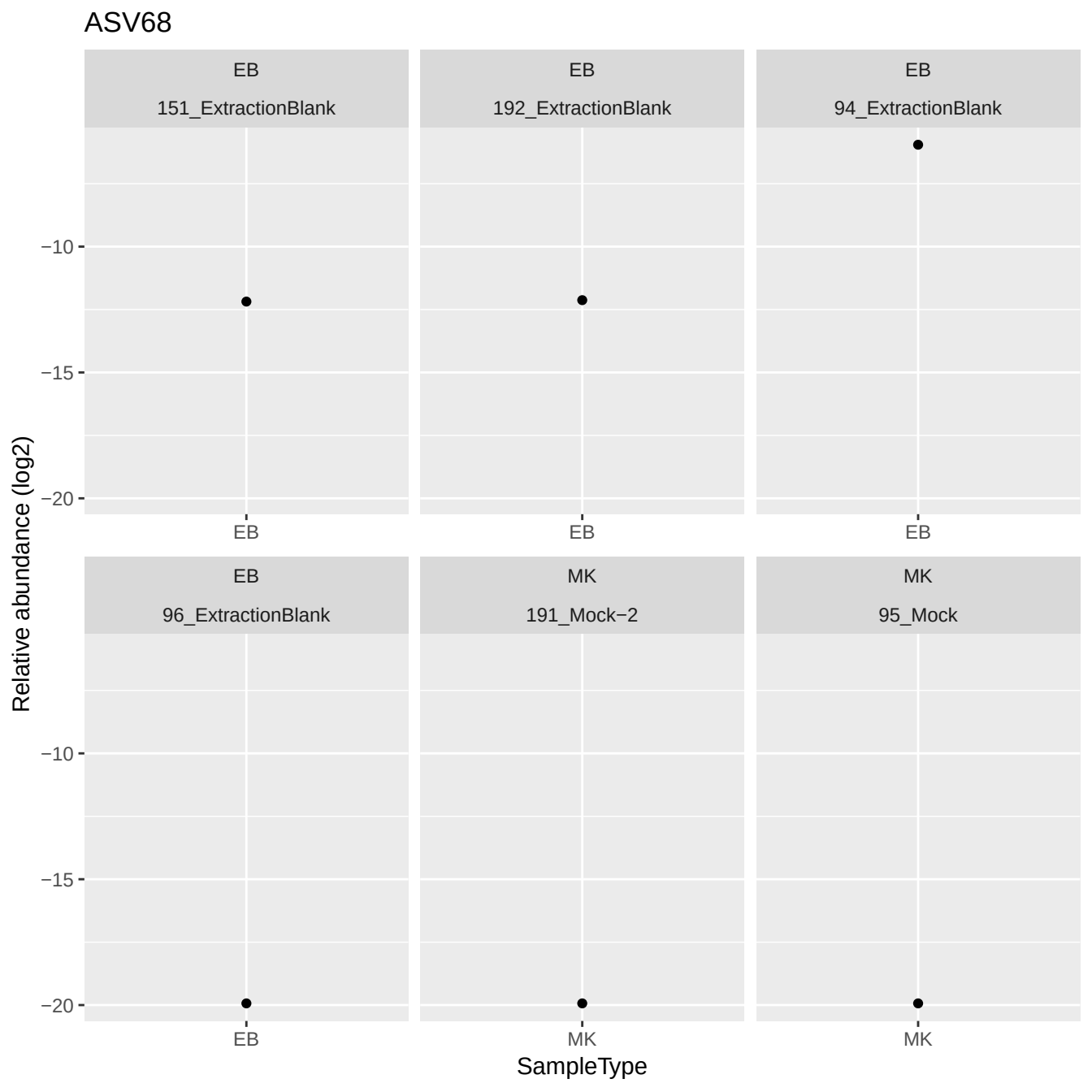

ASV447
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

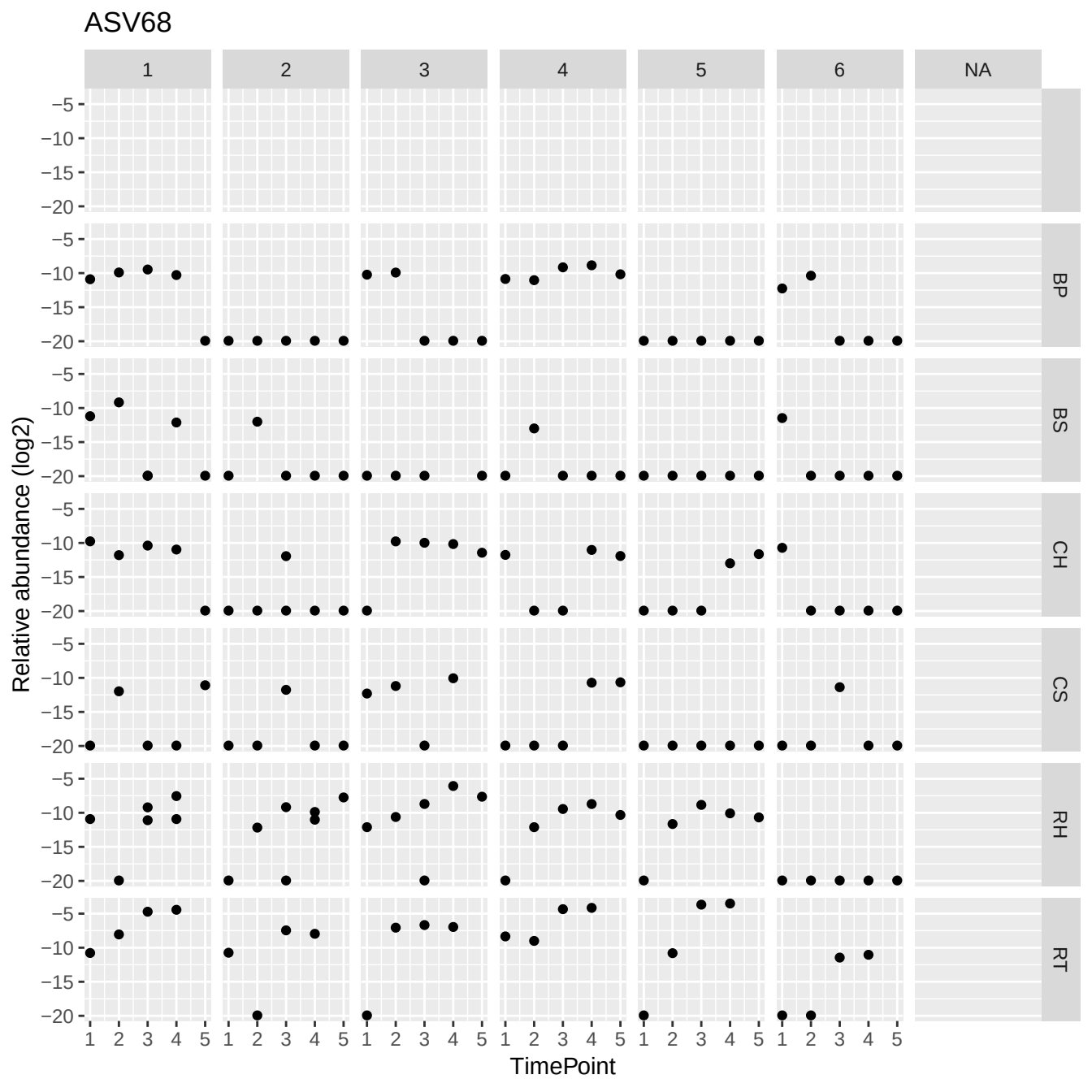

ASV62
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−5
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

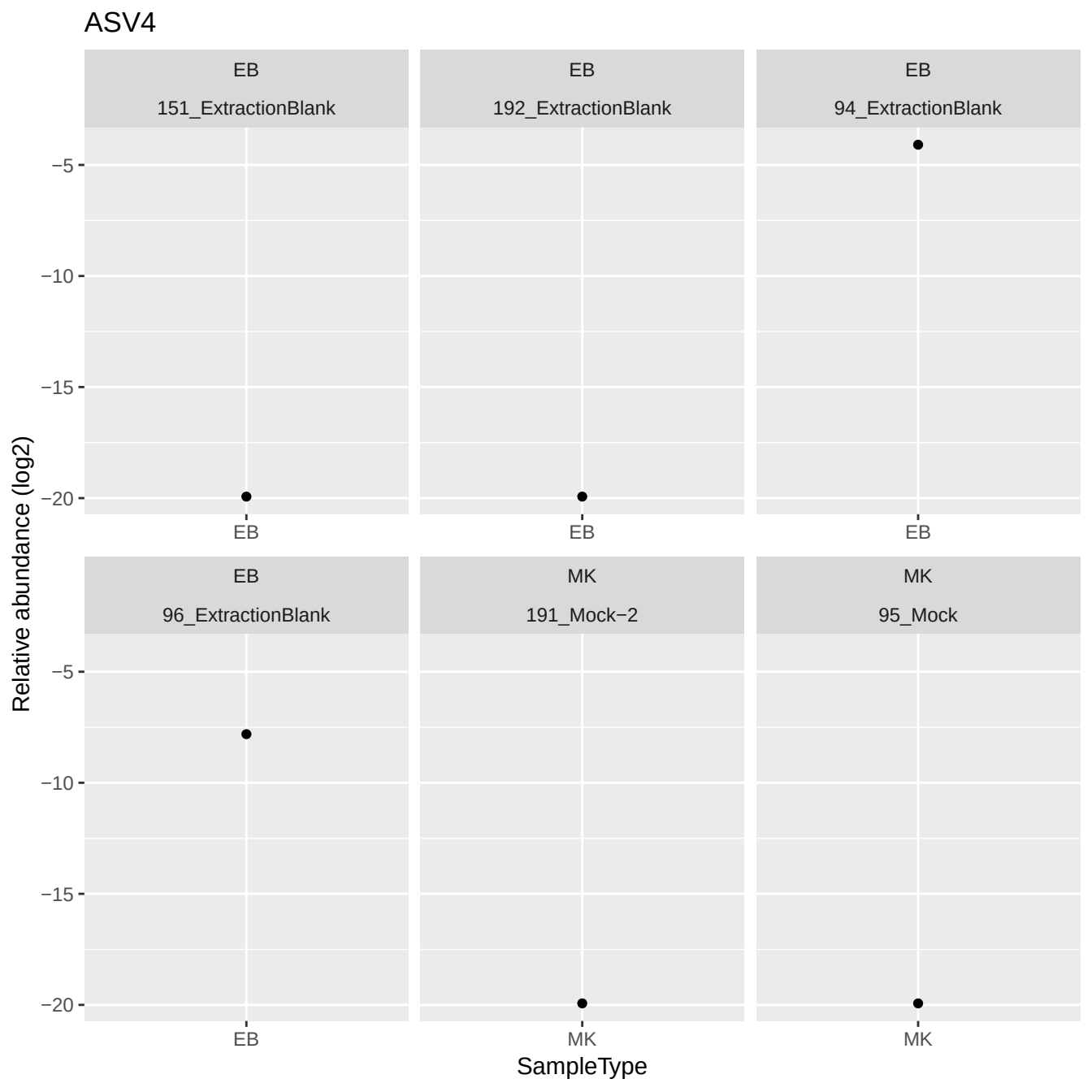

ASV62
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

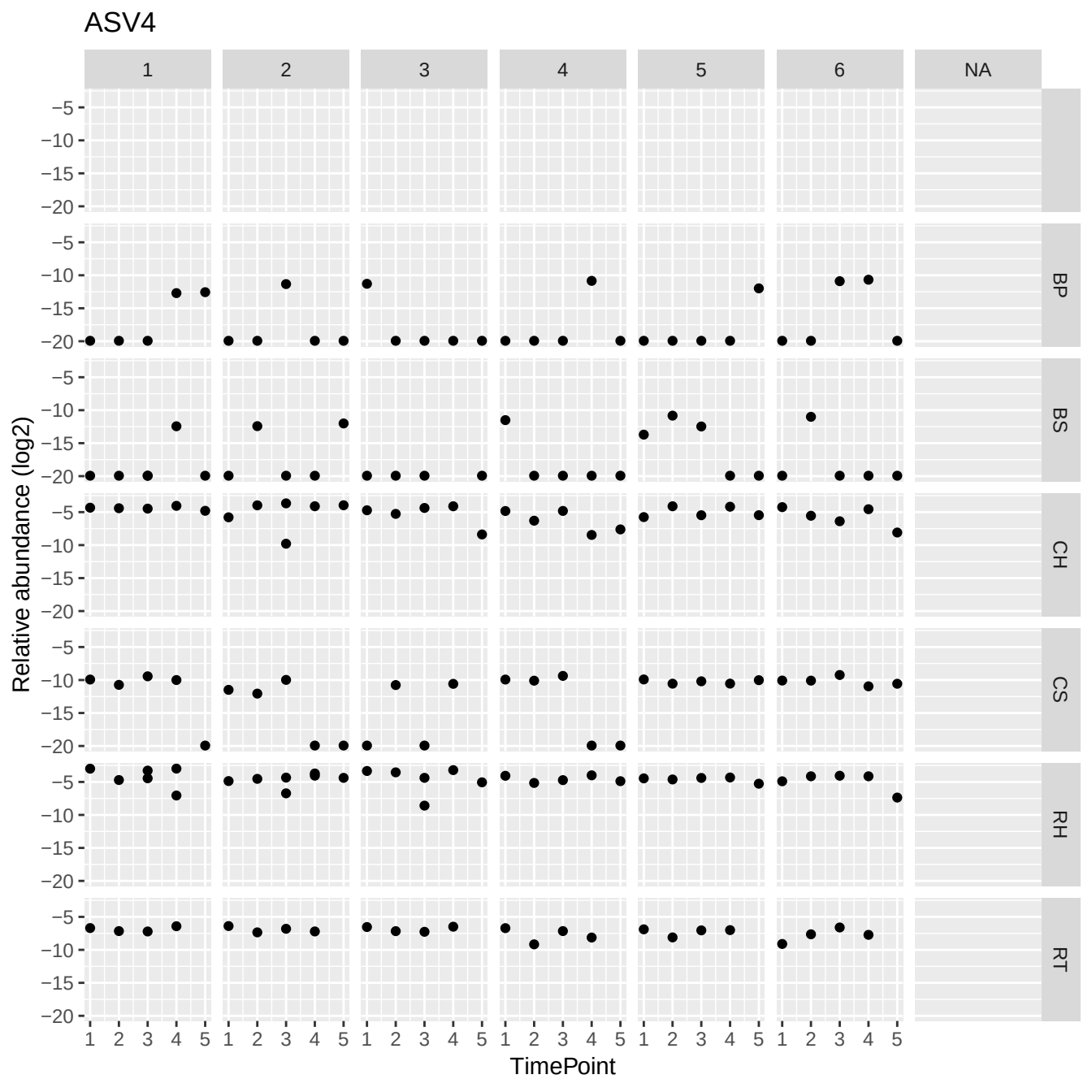

ASV35
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−5
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

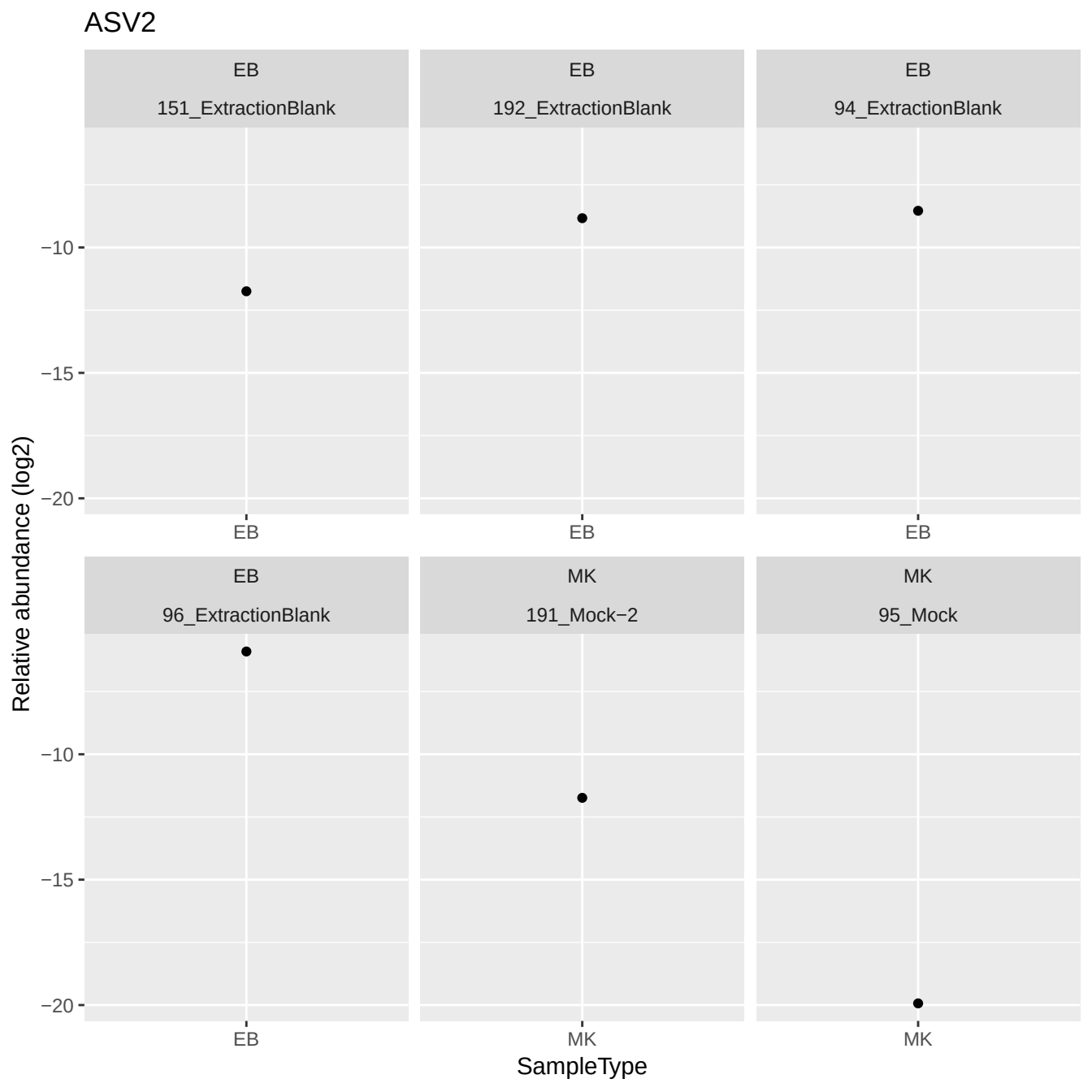

ASV35
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

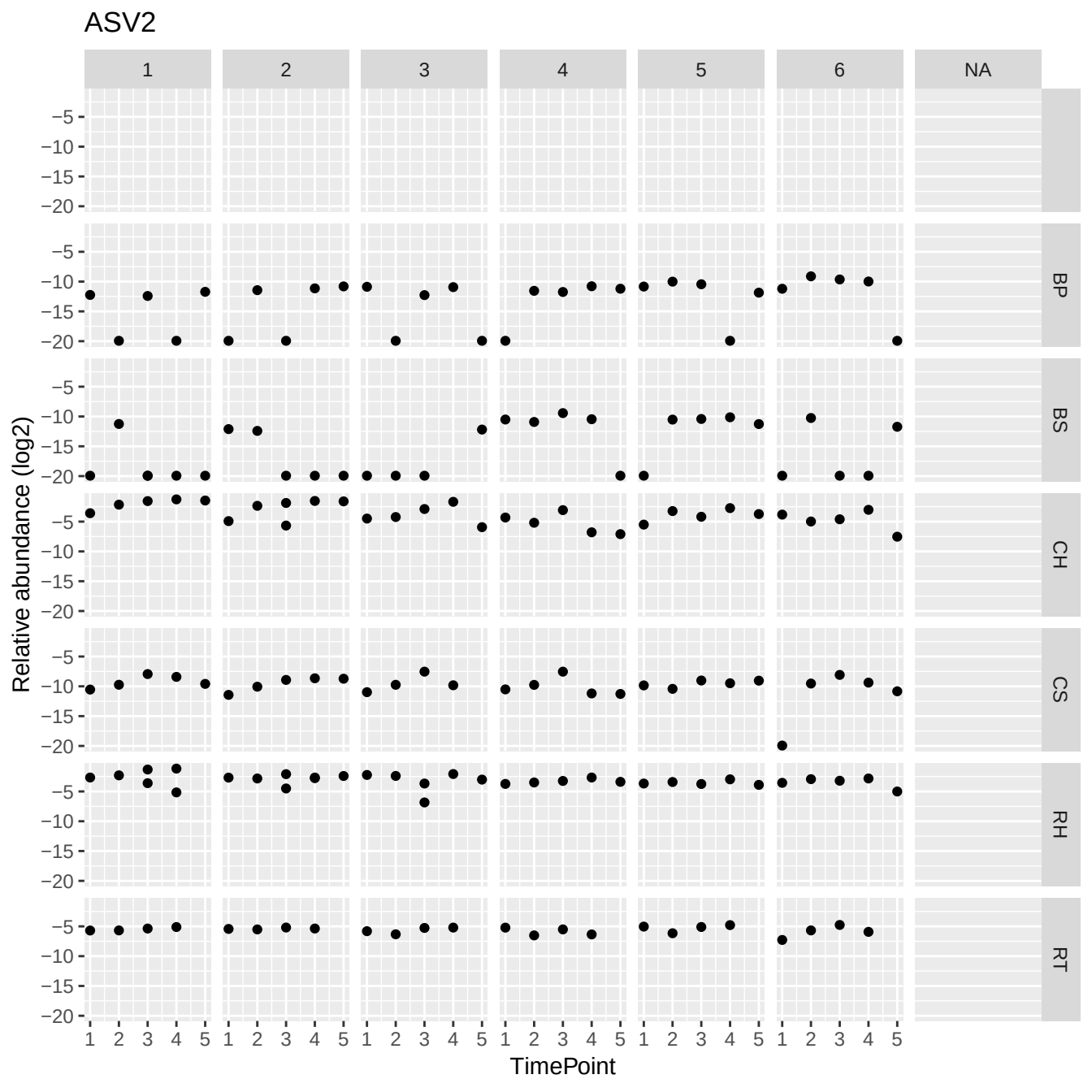

ASV68
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

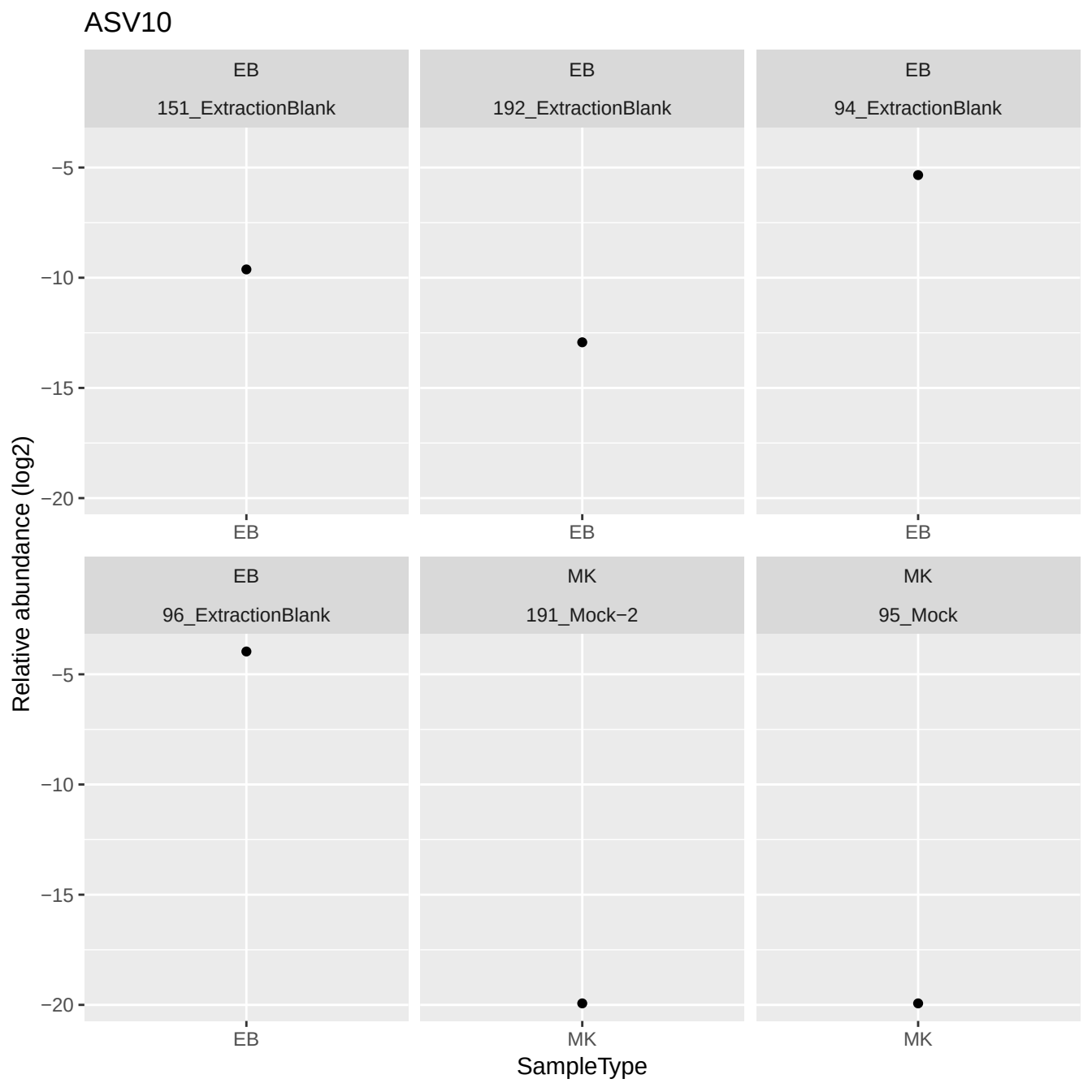

ASV68
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

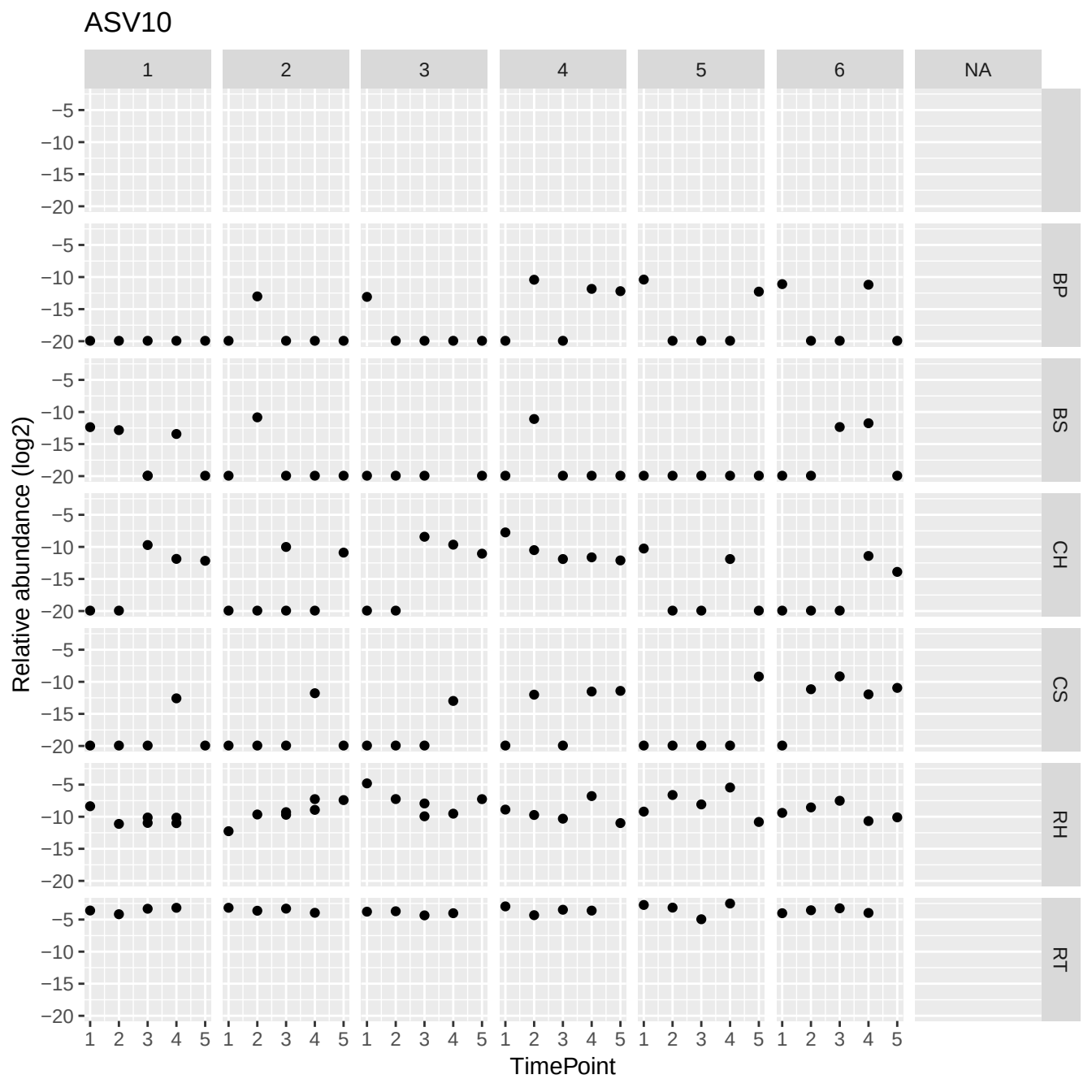

ASV4
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−5
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

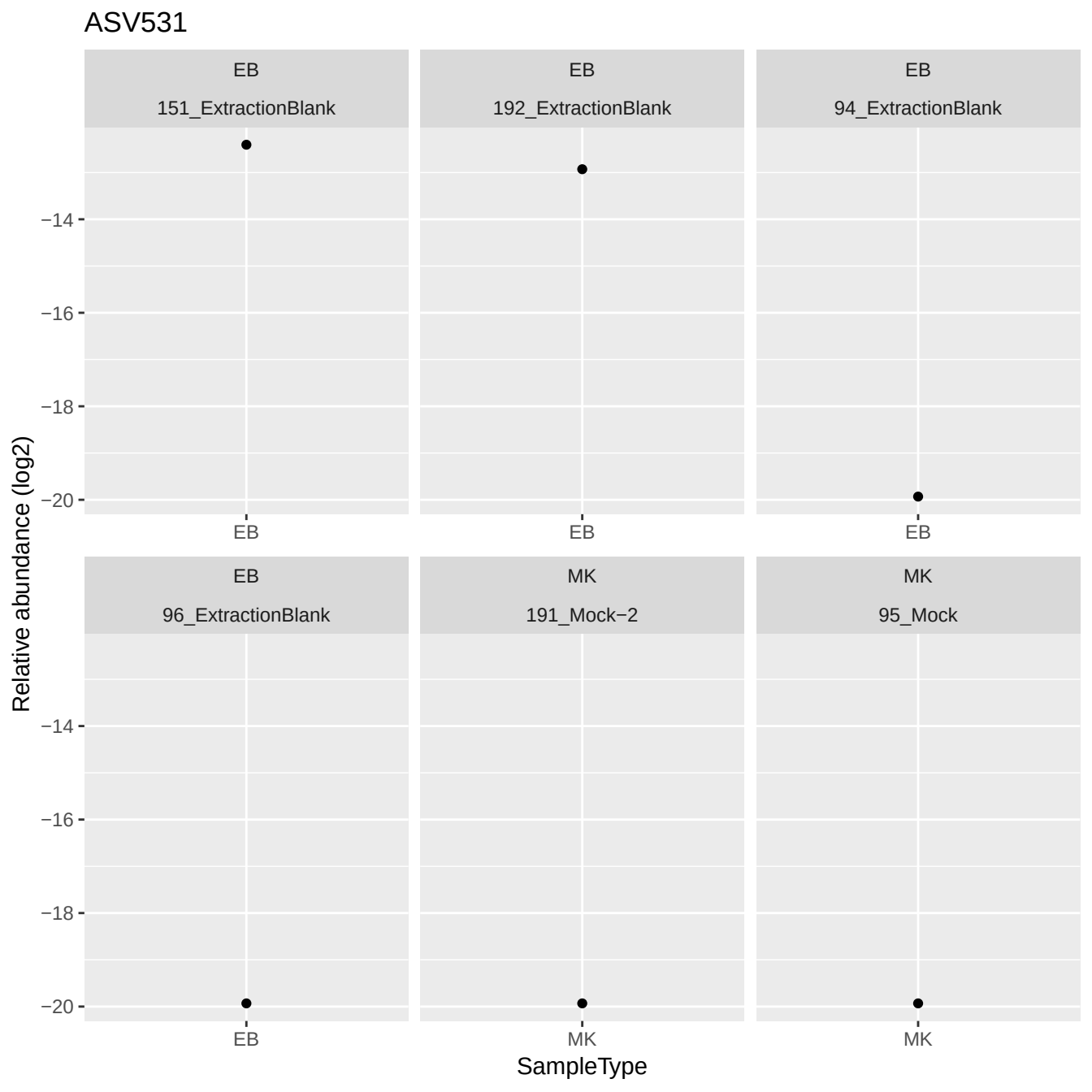

ASV4
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

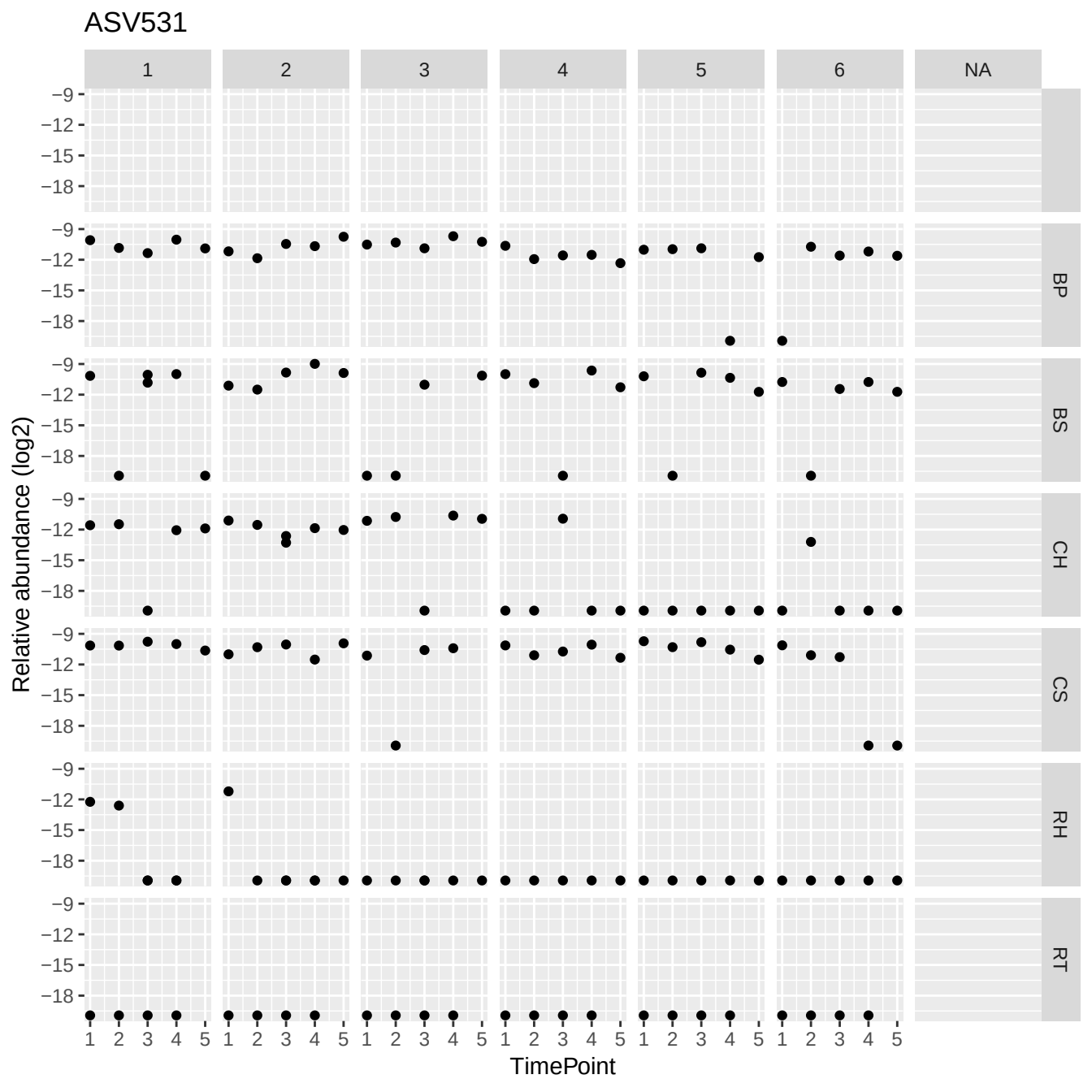

ASV2
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

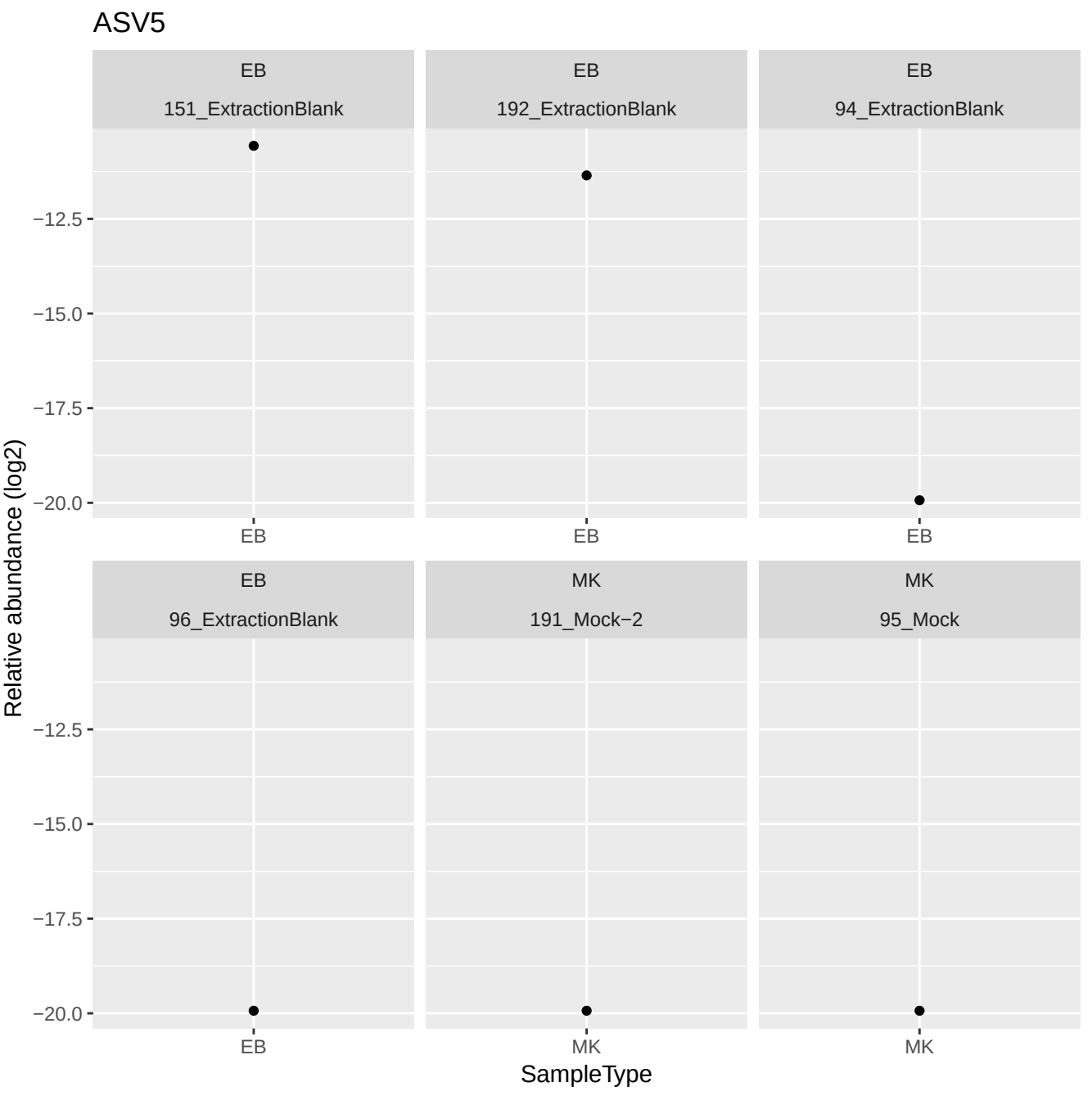

ASV2
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

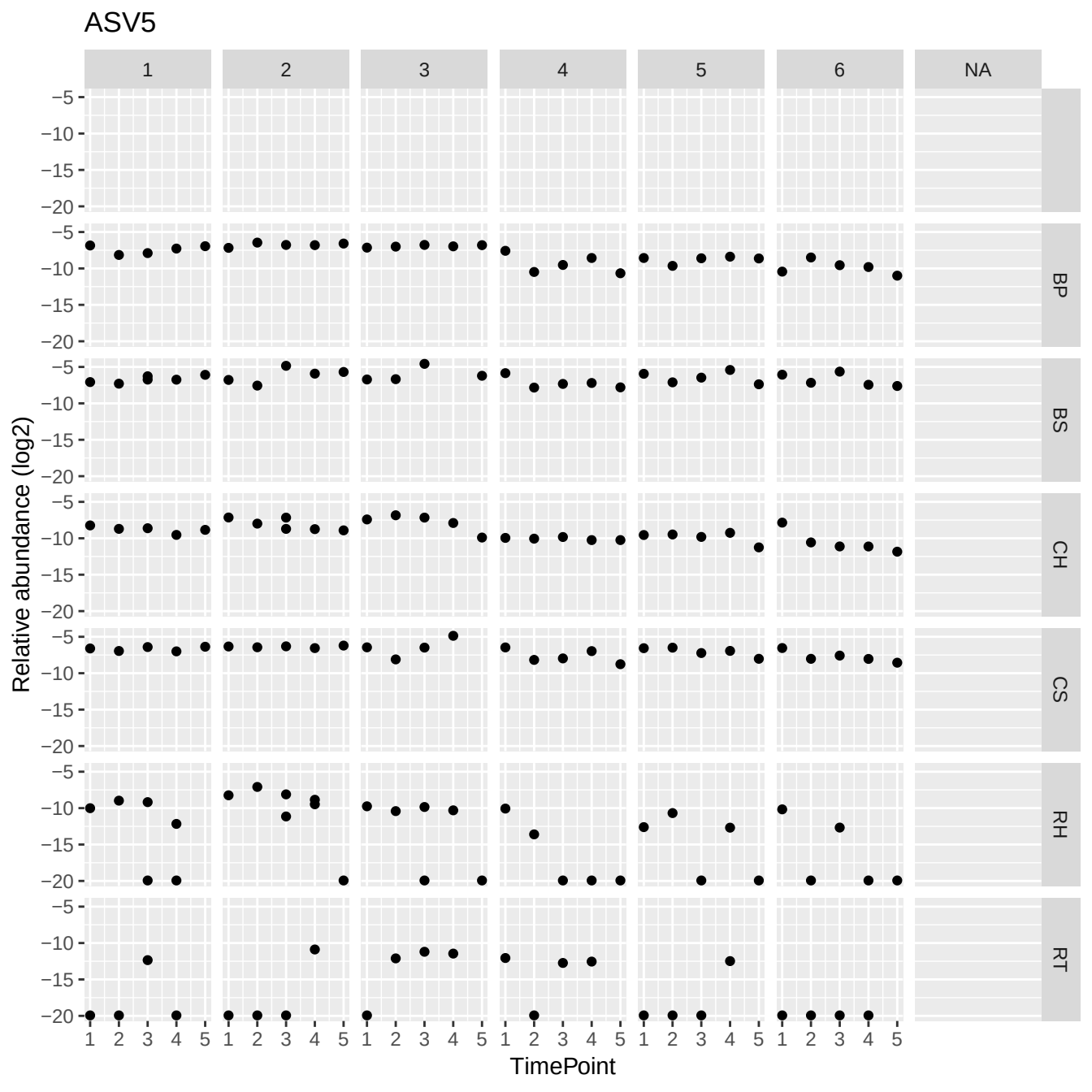

ASV10
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−5
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

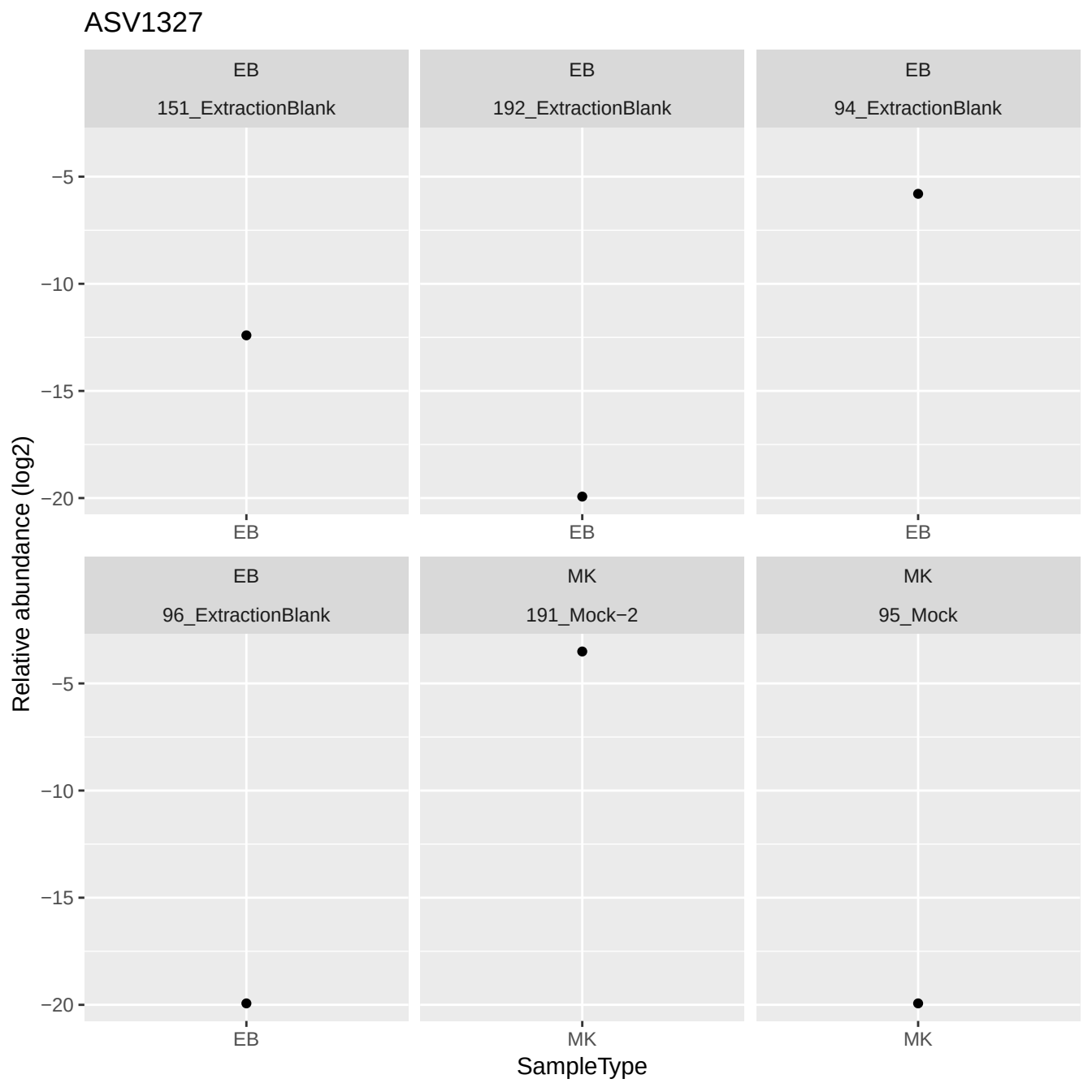

ASV10
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

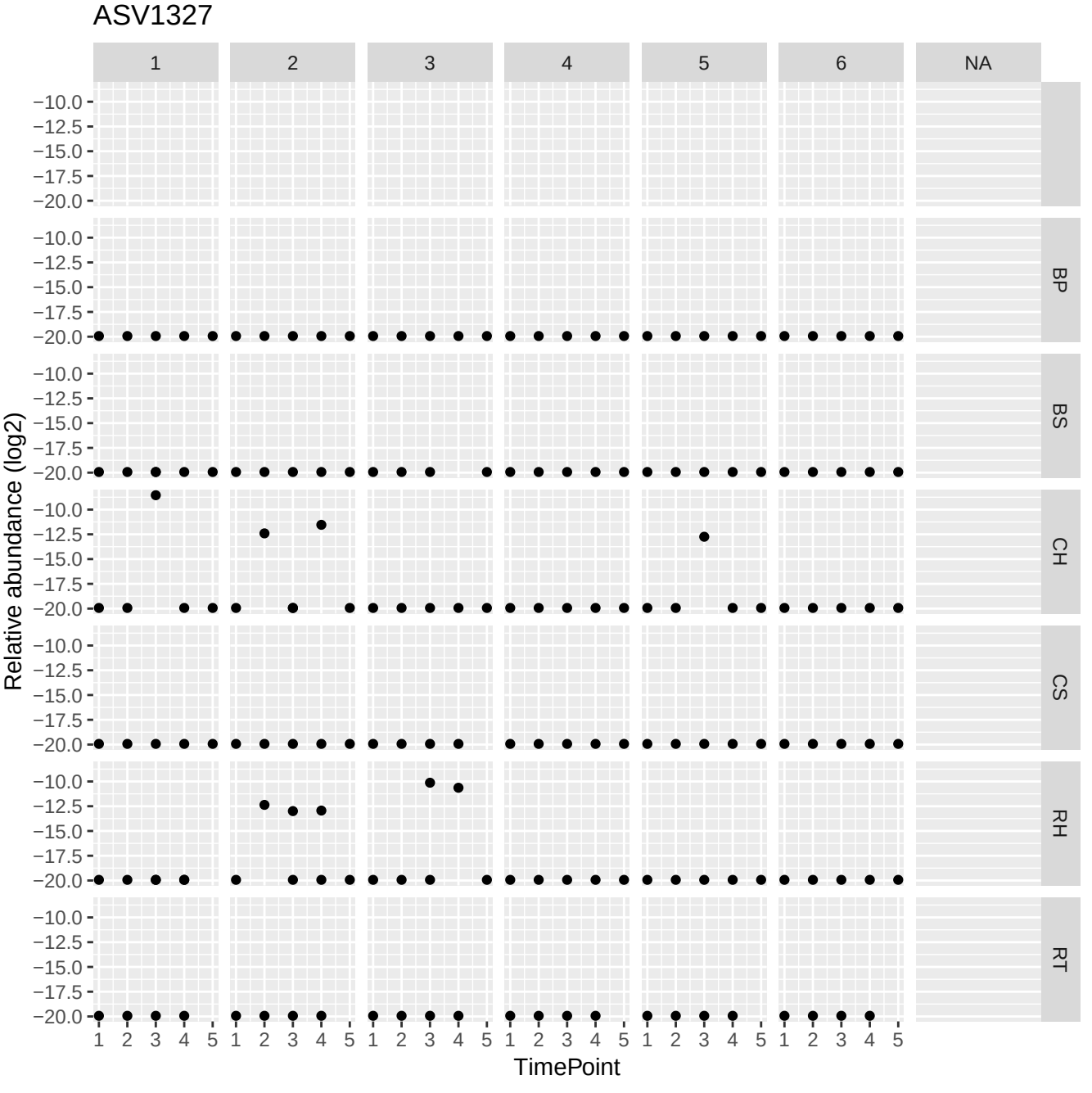

ASV531
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−14
−16
−18
−20
Relative abundance (log2)
EB
MK
SampleType

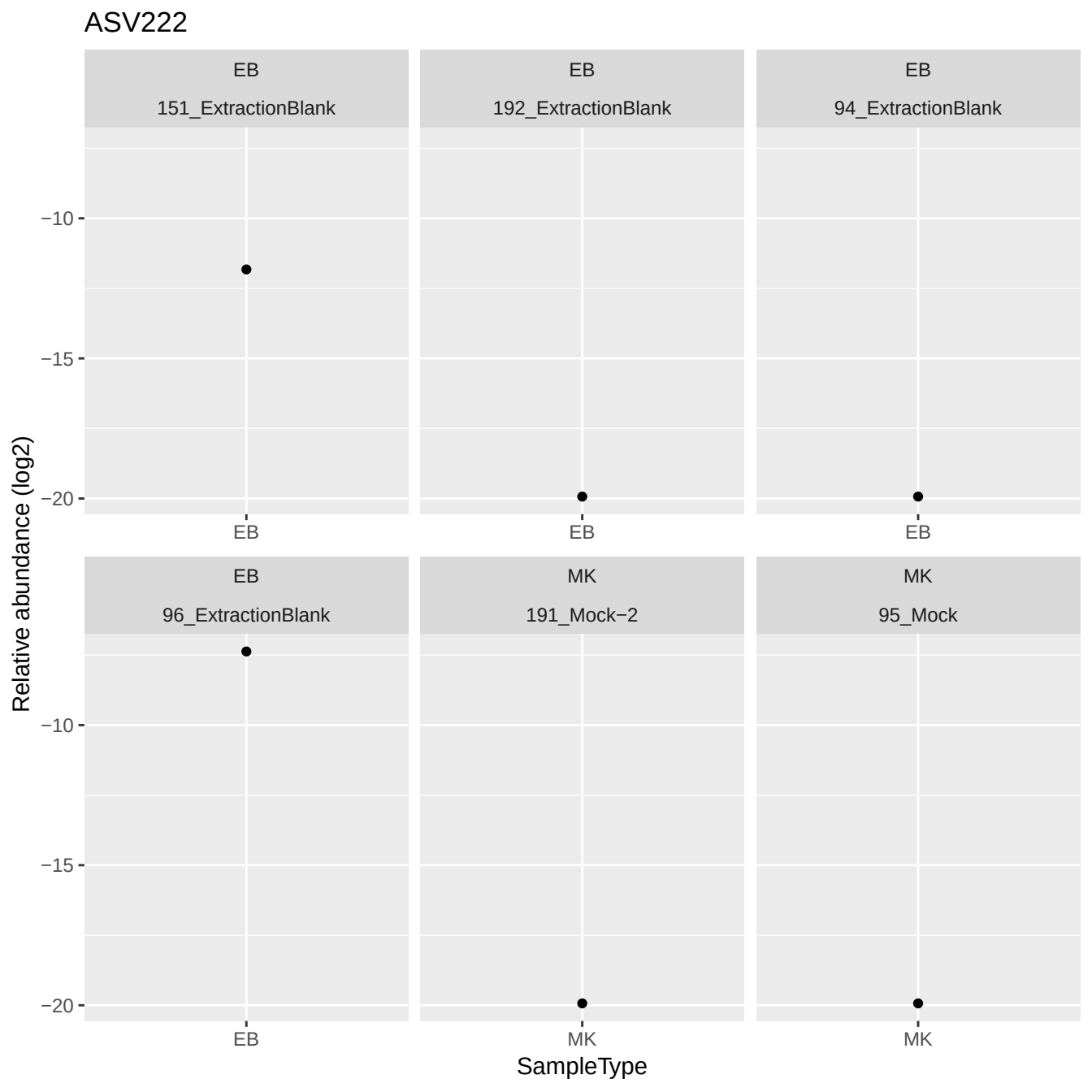

ASV531
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
−9
−12
−15
−18
Relative abundance (log2)
1 2 3 4 5
TimePoint

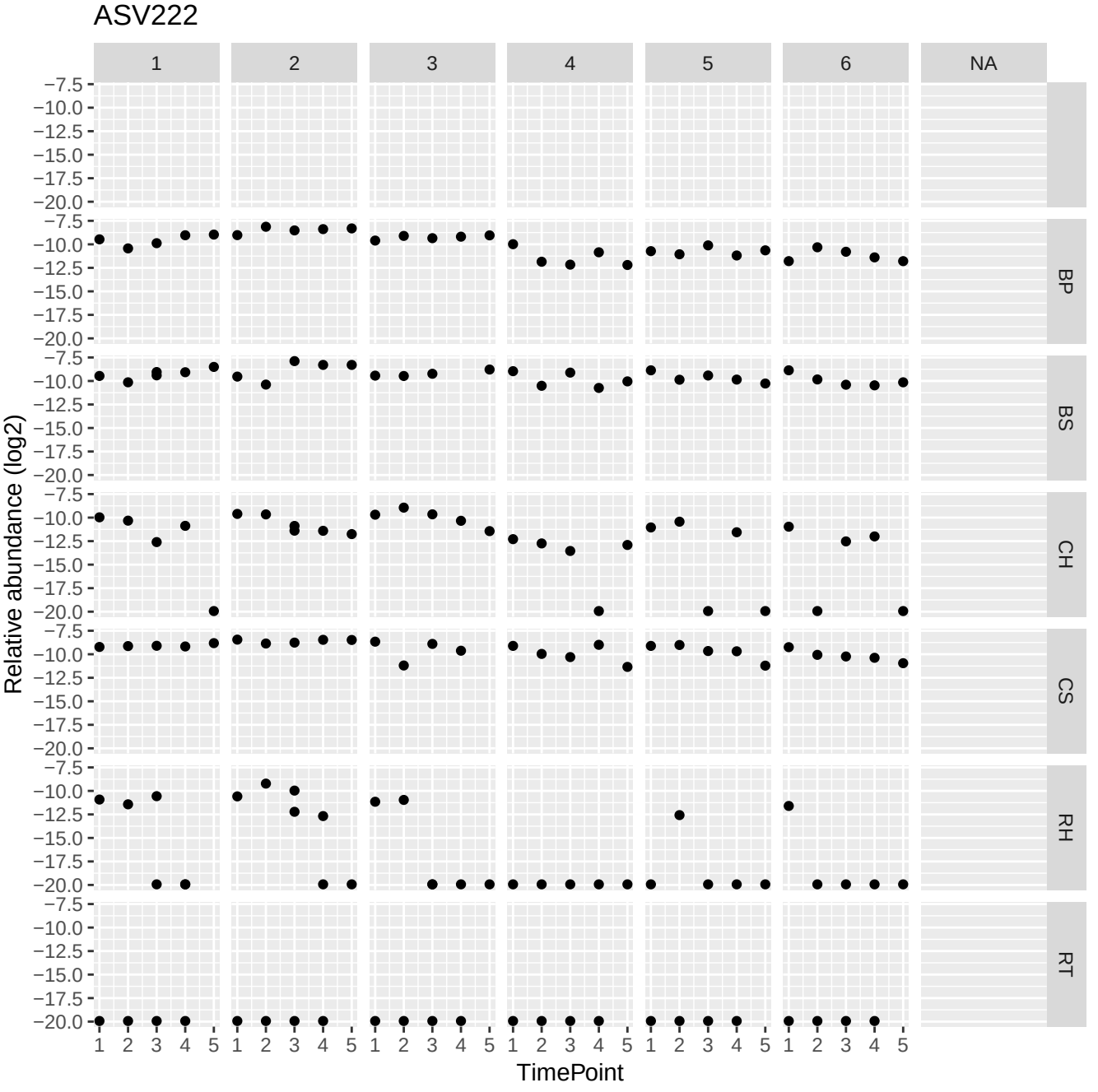

ASV5
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
EB
MK
SampleType

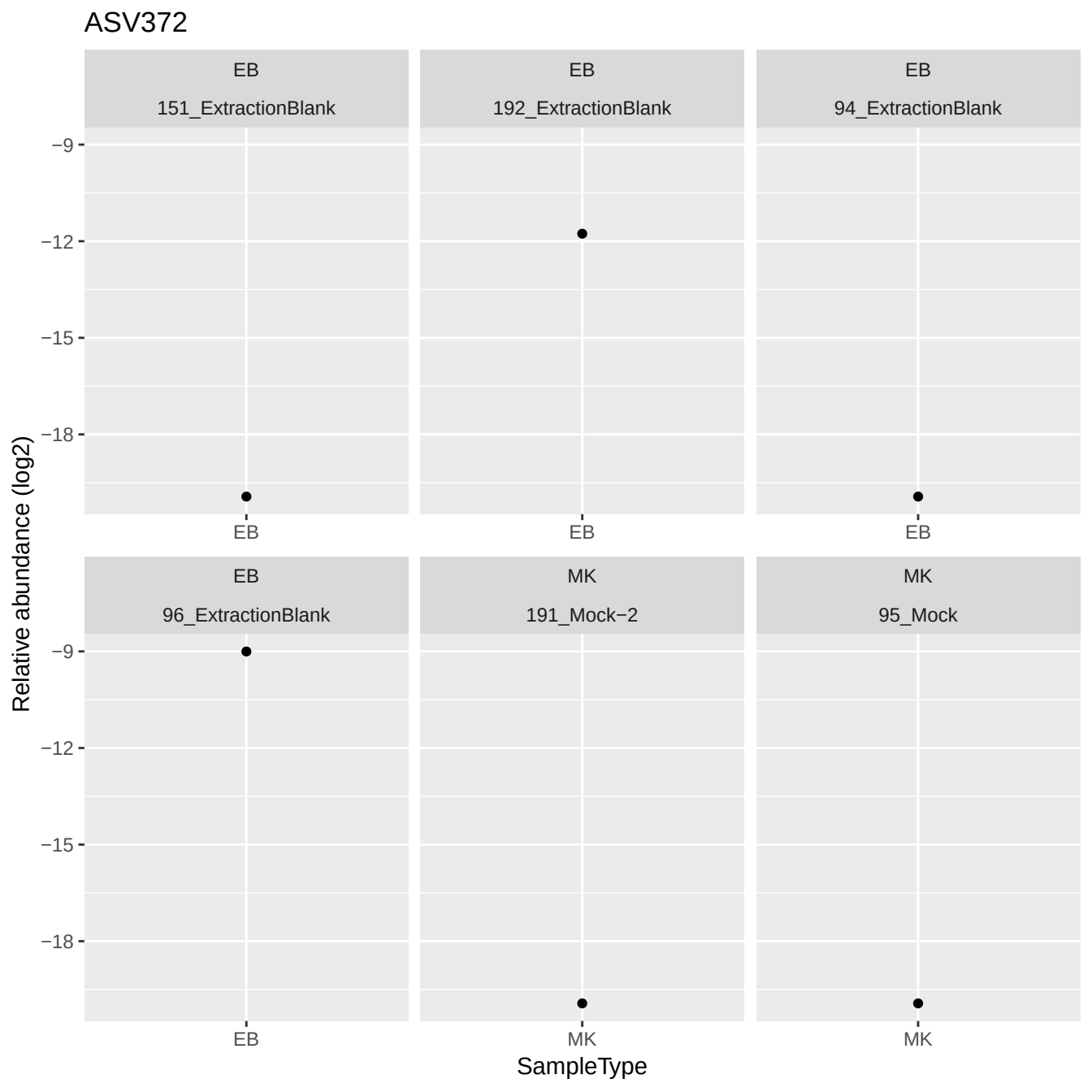

ASV5
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
Relative abundance (log2)
−5
−10
−15
−20
1 2 3 4 5
TimePoint

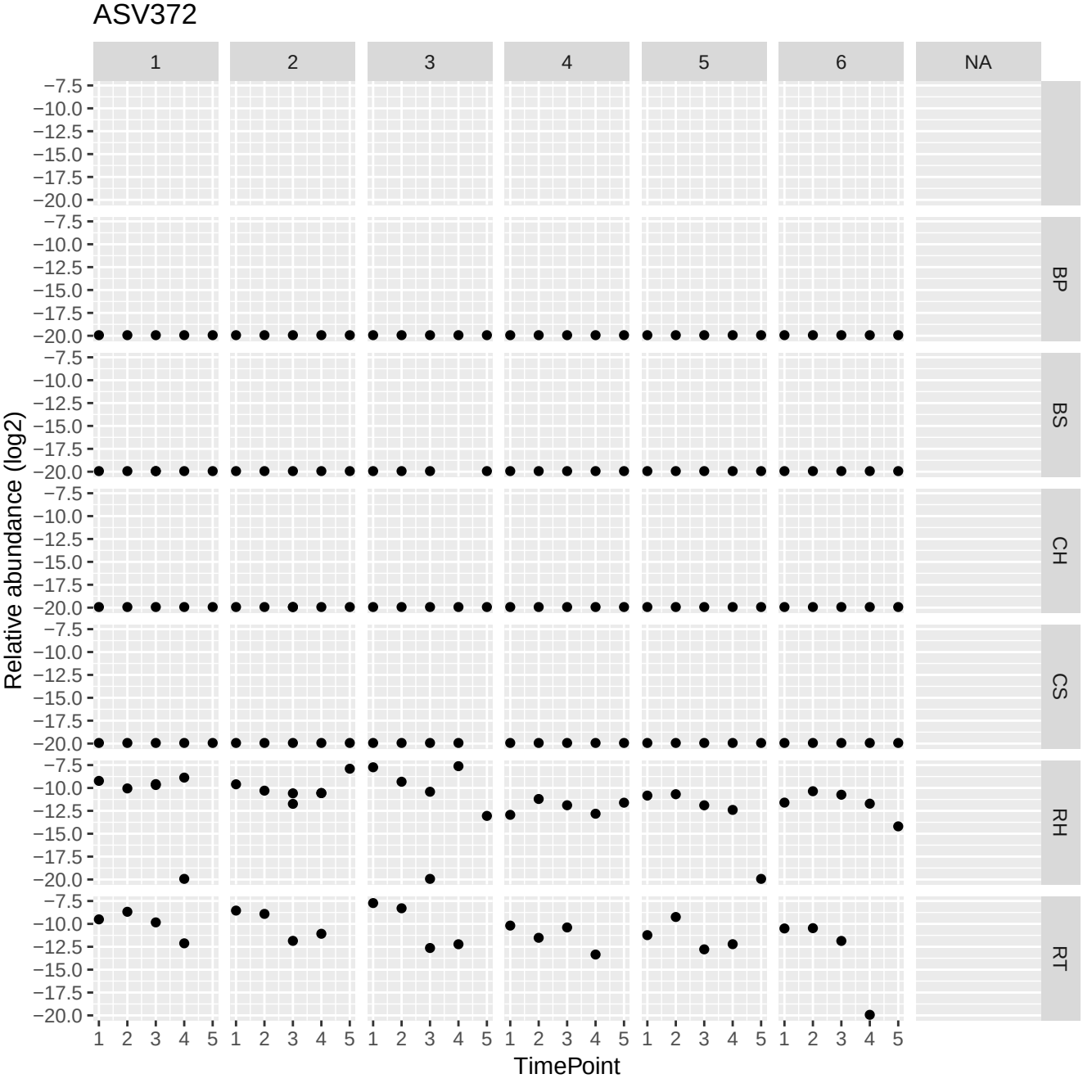

ASV1327
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−5
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType

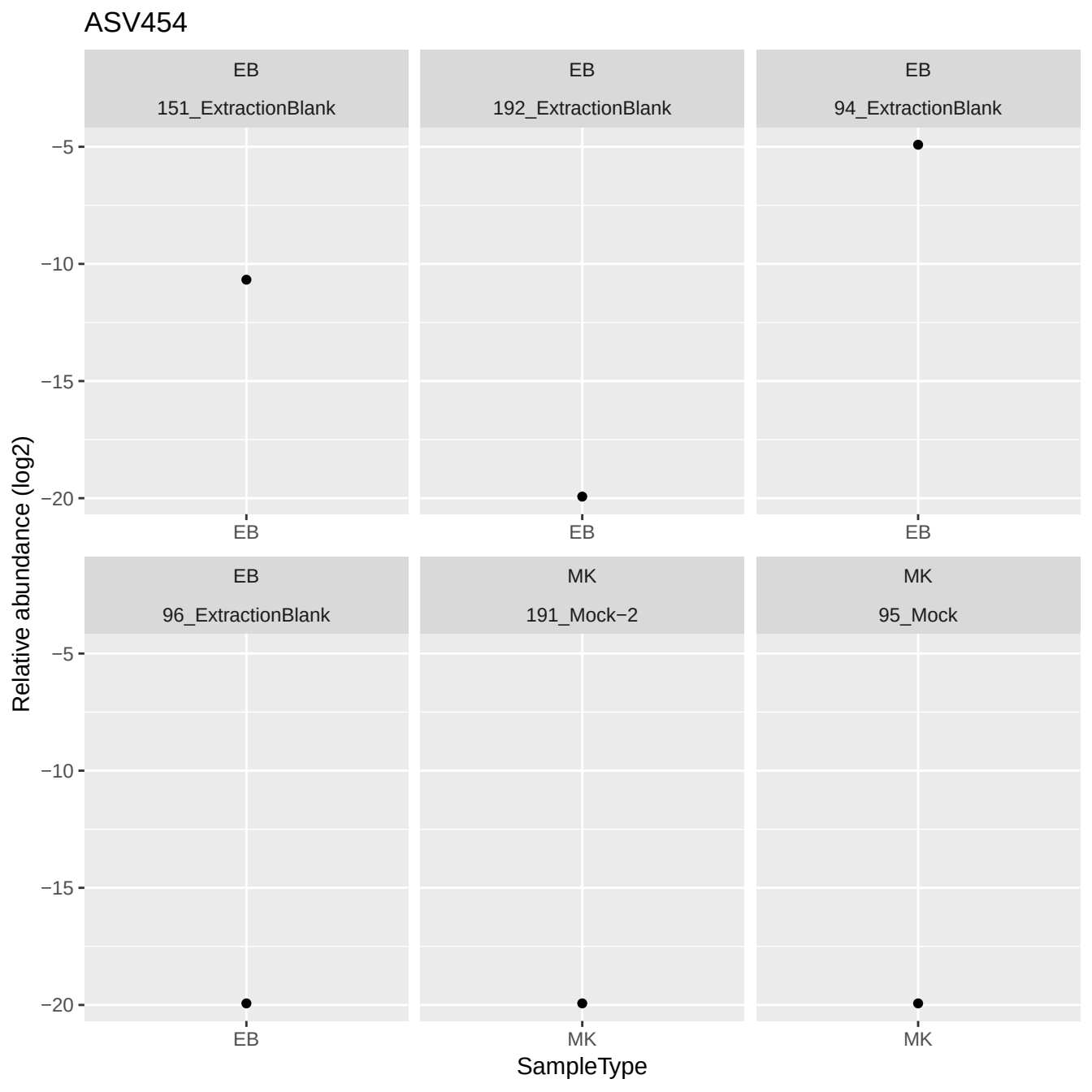

ASV1327
1
2
3
4
5
6
NA
BP
BS
CH
CS
RH
RT
−10.0
−12.5
−15.0
−17.5
−20.0
Relative abundance (log2)
1 2 3 4 5
TimePoint

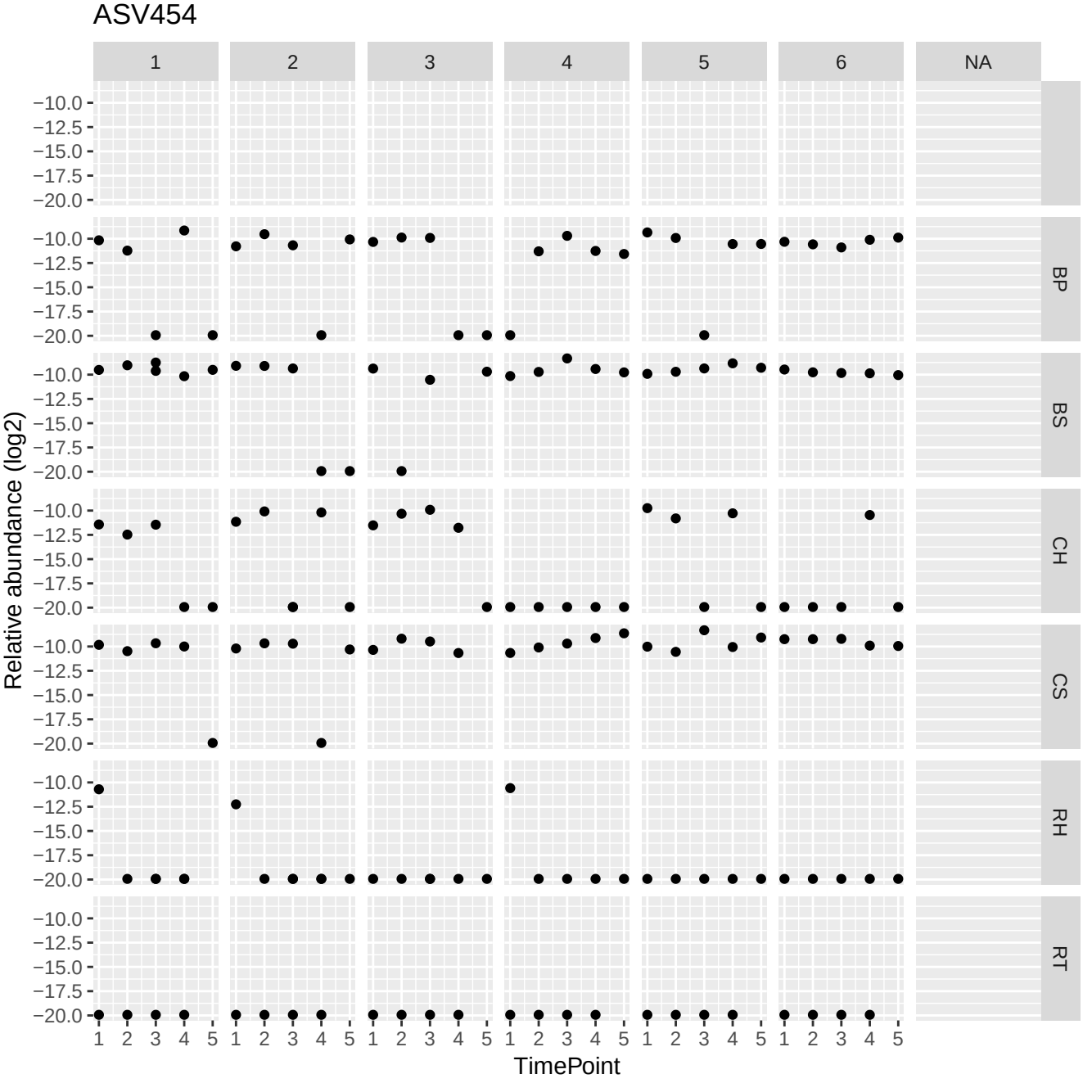

ASV222
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType


ASV222
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


ASV372
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−9
−12
−15
−18
Relative abundance (log2)
EB
MK
SampleType


ASV372
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


ASV454
EB
151_ExtractionBlank
EB
192_ExtractionBlank
EB
94_ExtractionBlank
EB
96_ExtractionBlank
MK
191_Mock−2
MK
95_Mock
−5
−10
−15
−20
Relative abundance (log2)
EB
MK
SampleType


ASV454
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