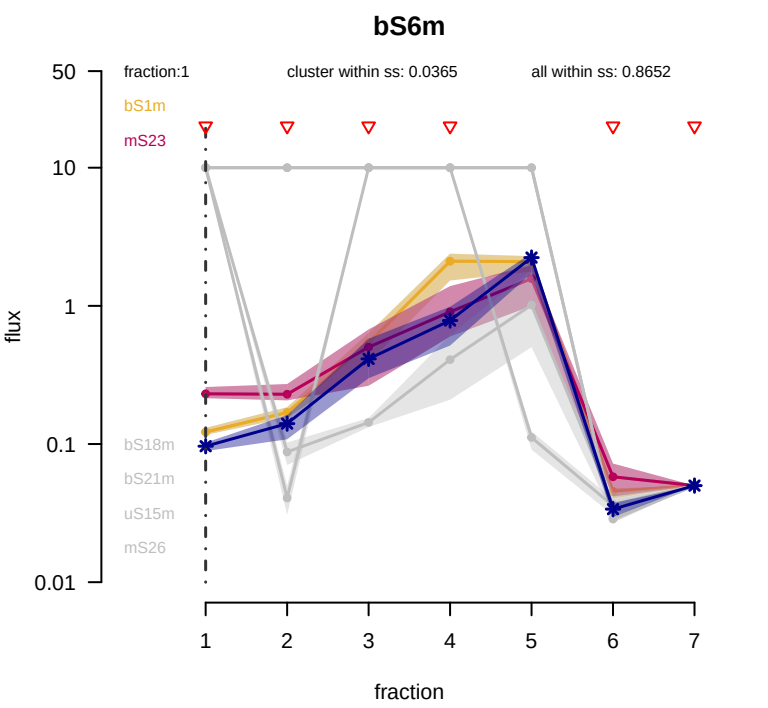
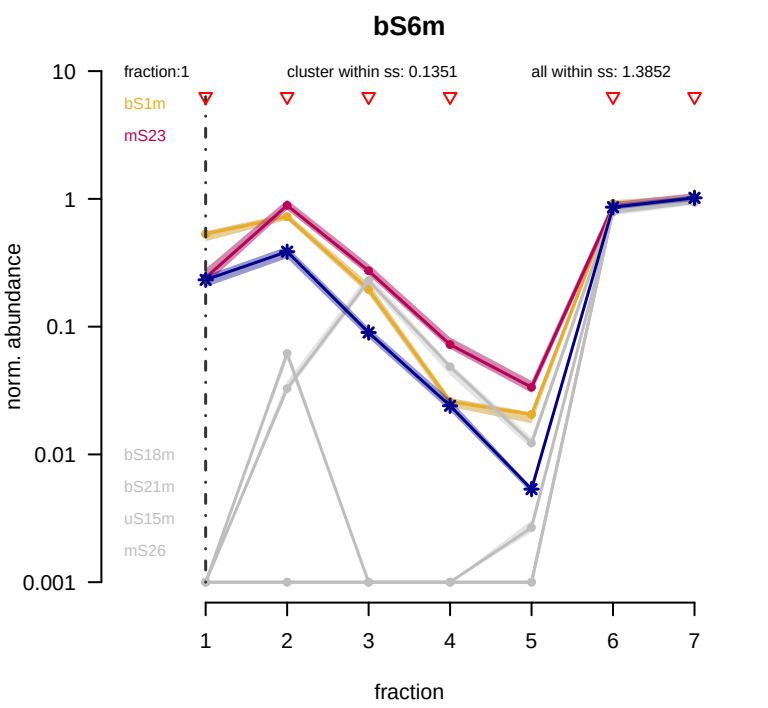
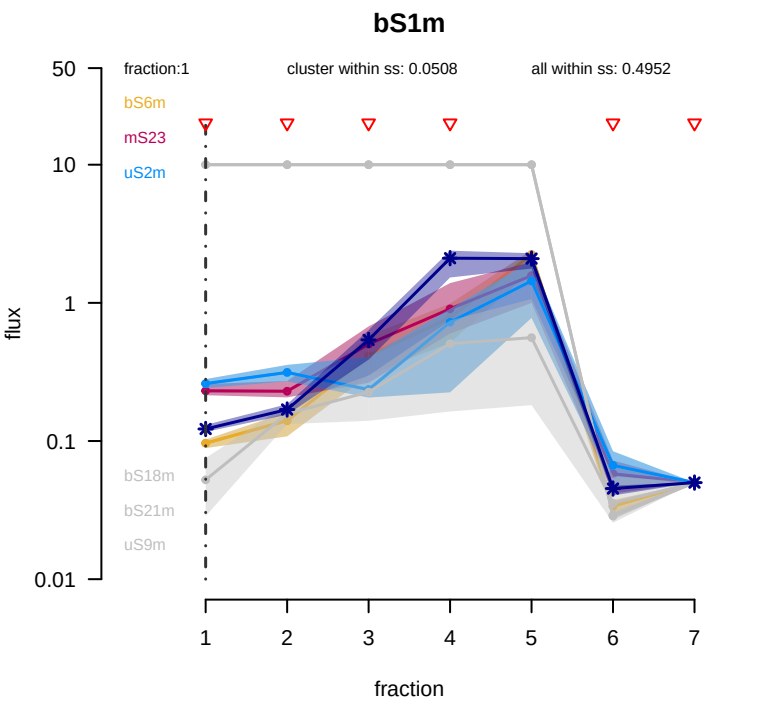
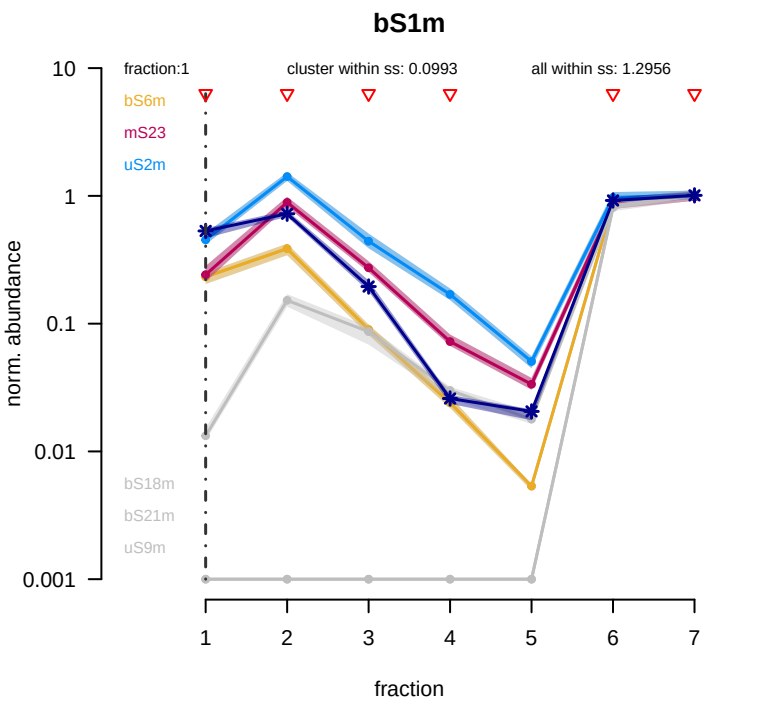
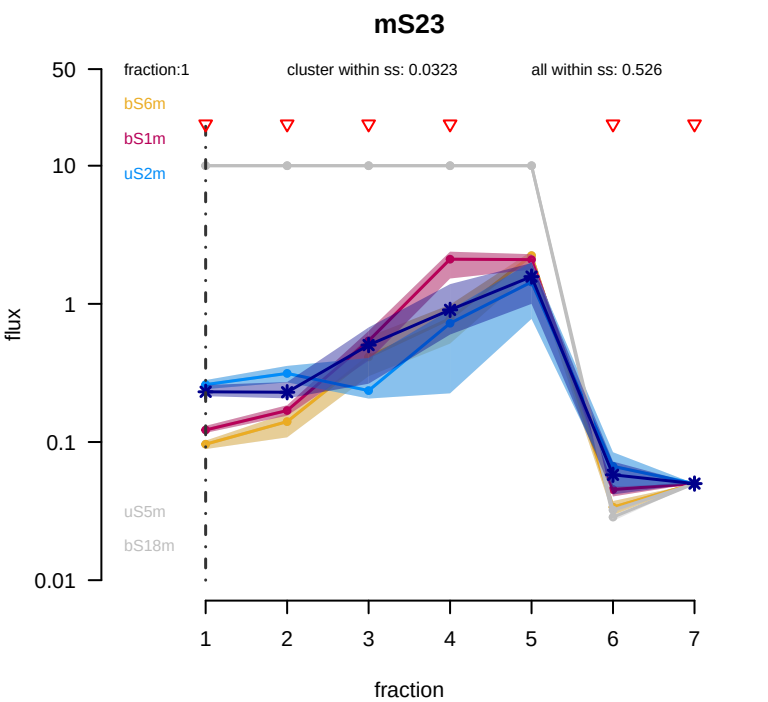
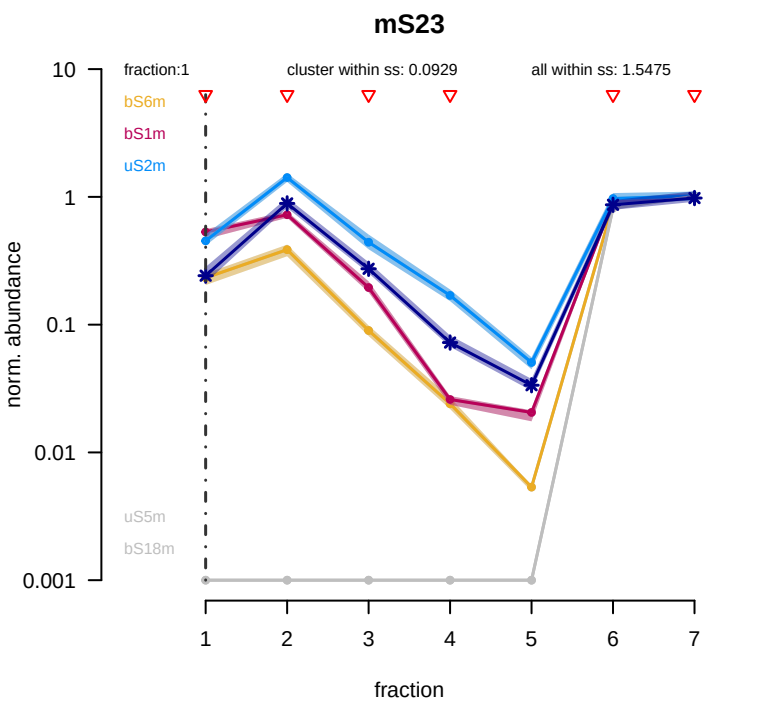

bS6m
fraction:1
cluster within ss: 0.0365
all within ss: 0.8652
bS1m
mS23
bS18m
bS21m
uS15m
mS26
flux
fraction

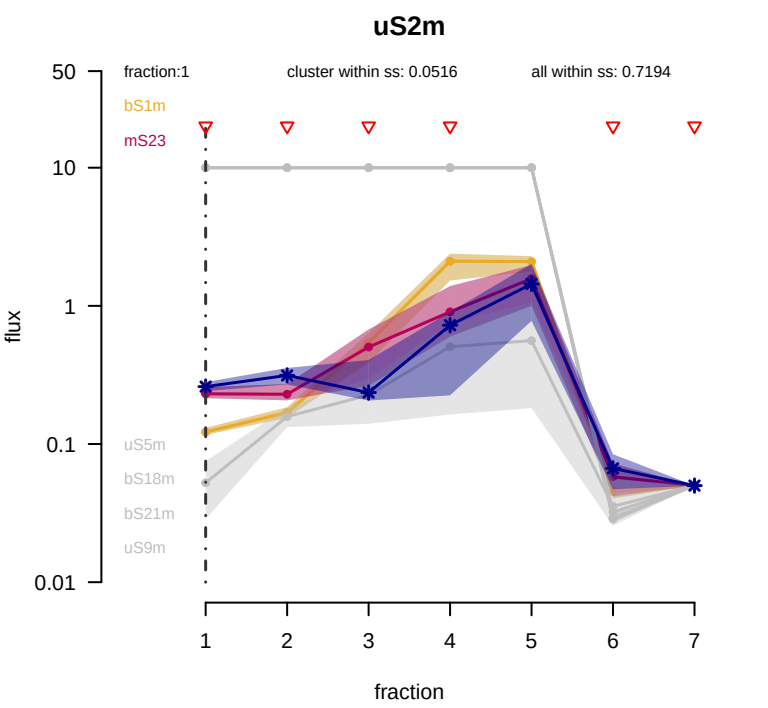

bS6m
fraction:1
cluster within ss: 0.1351
all within ss: 1.3852
bS1m
mS23
bS18m
bS21m
uS15m
mS26
norm. abundance
fraction

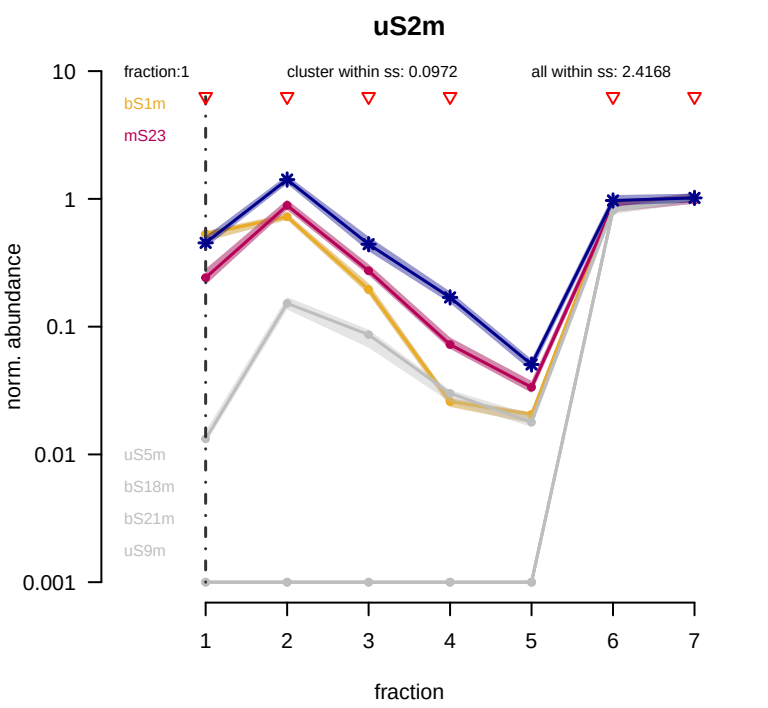

bS1m
fraction:1
cluster within ss: 0.0508
all within ss: 0.4952
bS6m
mS23
uS2m
bS18m
bS21m
uS9m
flux
fraction

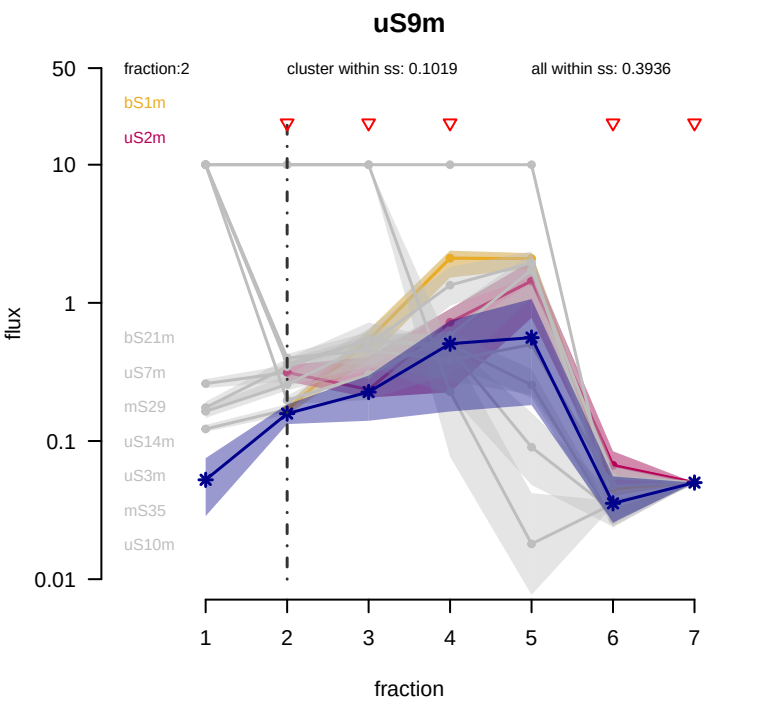

bS1m
fraction:1
cluster within ss: 0.0993
all within ss: 1.2956
bS6m
mS23
uS2m
bS18m
bS21m
uS9m
norm. abundance
fraction

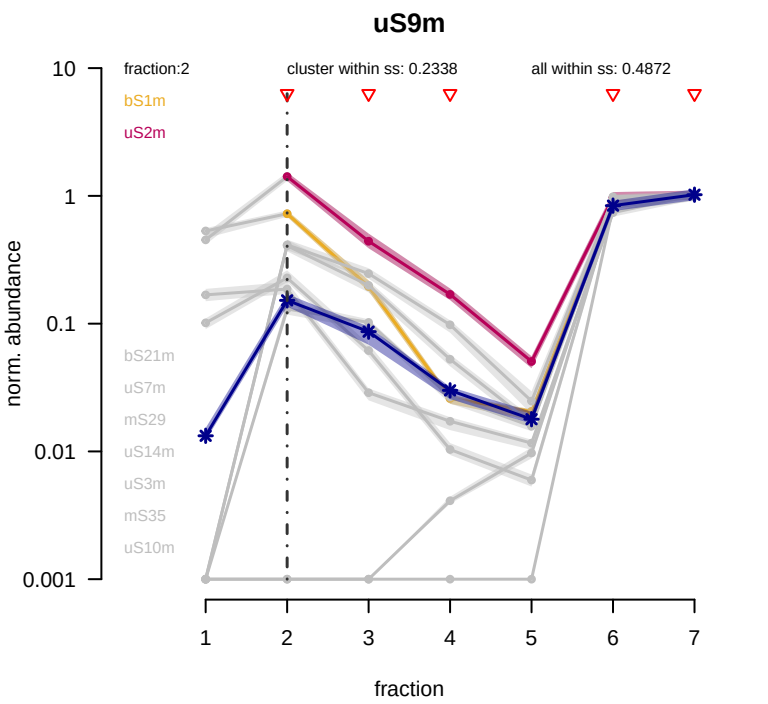

mS23
fraction:1
cluster within ss: 0.0323
all within ss: 0.526
bS6m
bS1m
uS2m
uS5m
bS18m
flux
fraction

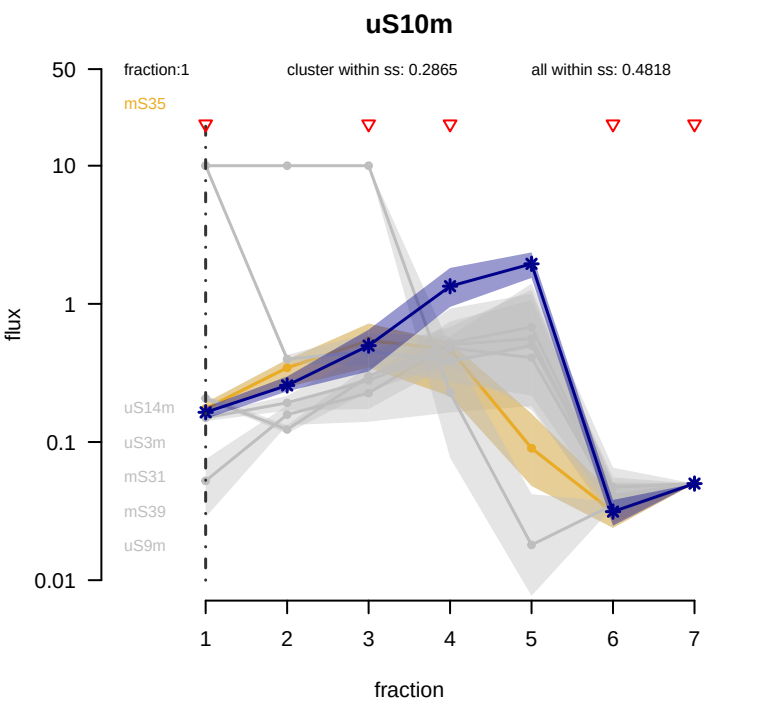

mS23
fraction:1
cluster within ss: 0.0929
all within ss: 1.5475
bS6m
bS1m
uS2m
uS5m
bS18m
norm. abundance
fraction

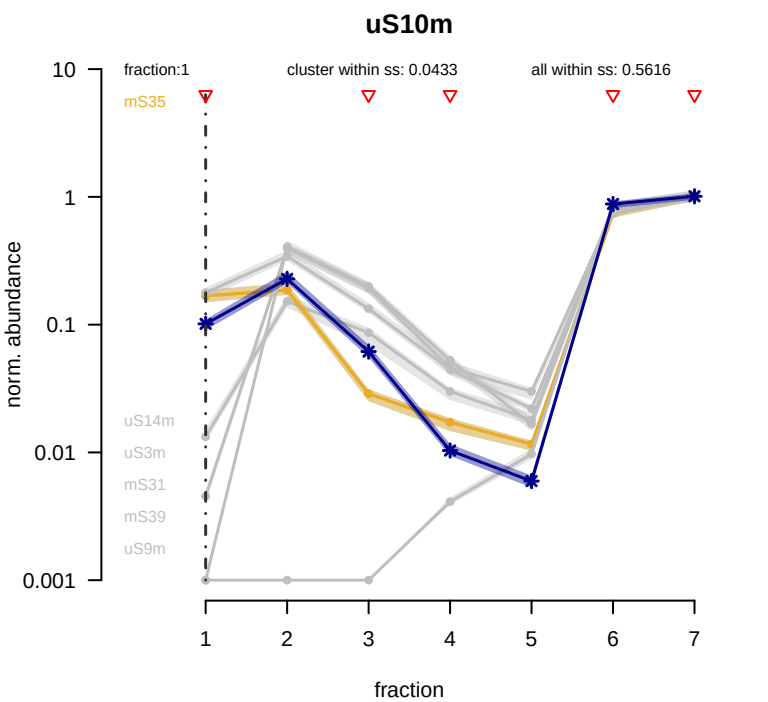

uS2m
fraction:1
cluster within ss: 0.0516
all within ss: 0.7194
bS1m
mS23
uS5m
bS18m
bS21m
uS9m
flux
fraction

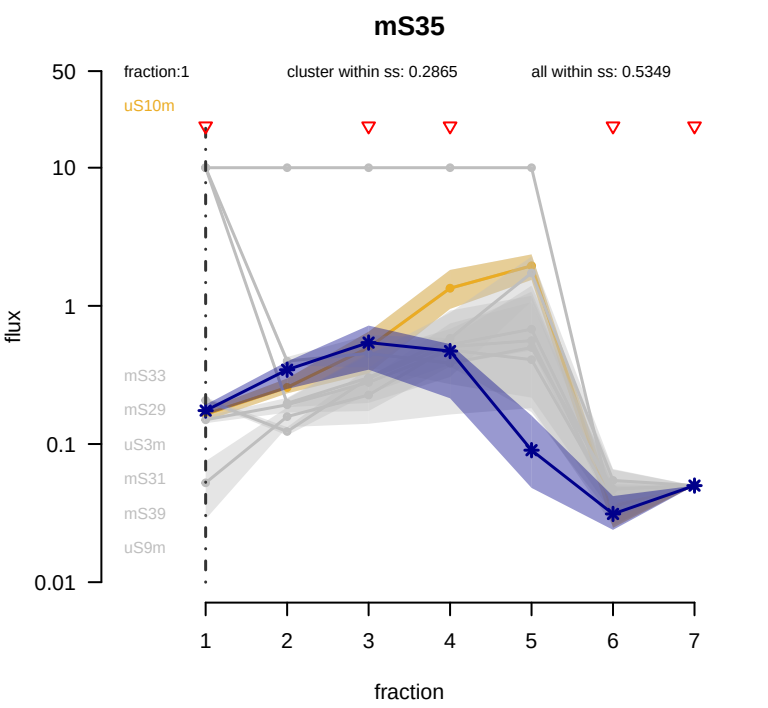

uS2m
fraction:1
cluster within ss: 0.0972
all within ss: 2.4168
bS1m
mS23
uS5m
bS18m
bS21m
uS9m
norm. abundance
fraction

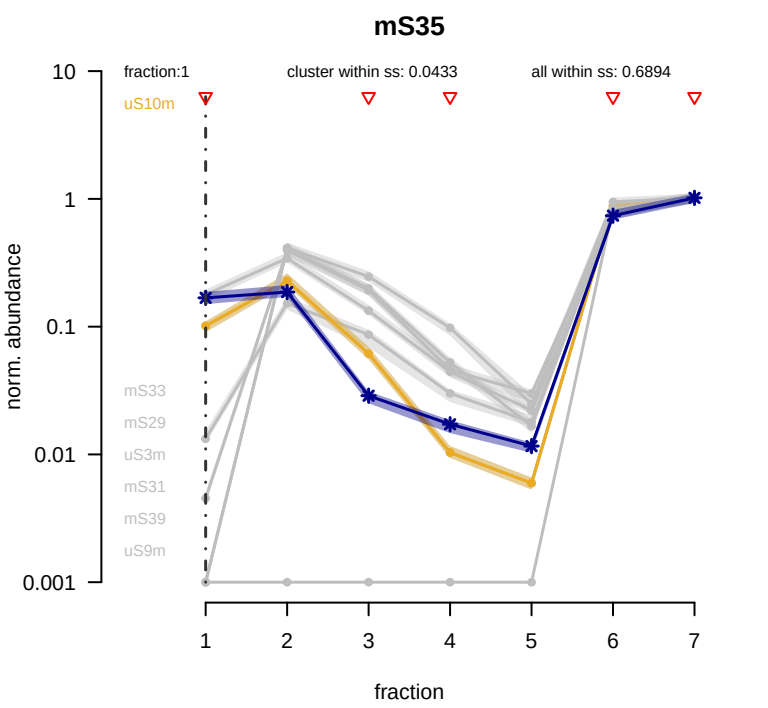

uS9m
fraction:2
cluster within ss: 0.1019
all within ss: 0.3936
bS1m
uS2m
bS21m
uS7m
mS29
uS14m
uS3m
mS35
uS10m
flux
fraction

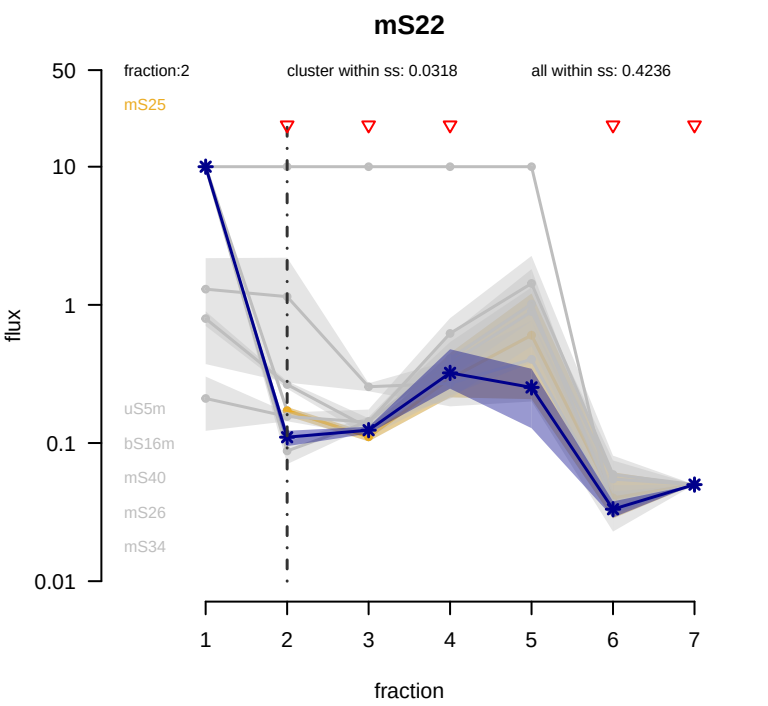

uS9m
fraction:2
cluster within ss: 0.2338
all within ss: 0.4872
bS1m
uS2m
bS21m
uS7m
mS29
uS14m
uS3m
mS35
uS10m
norm. abundance
fraction

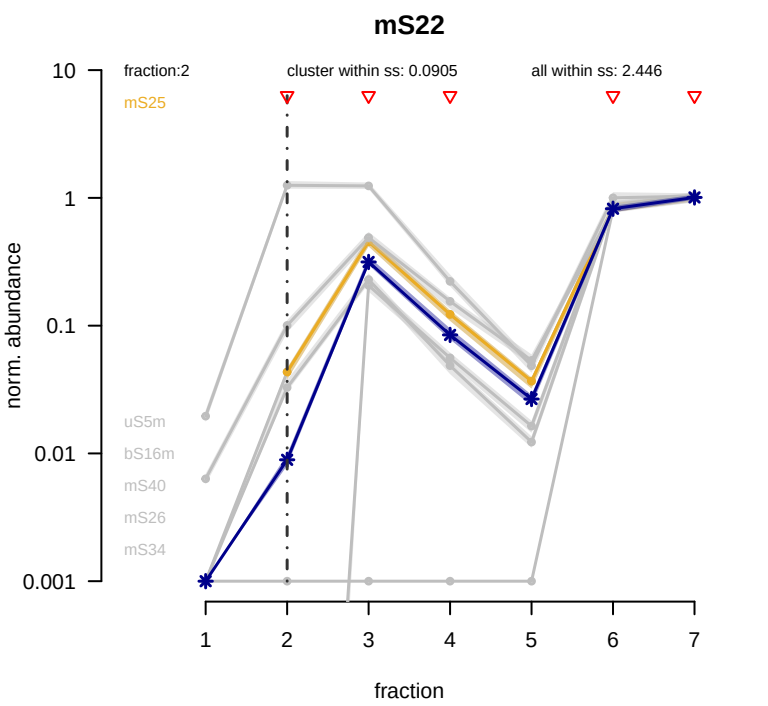

uS10m
fraction:1
cluster within ss: 0.2865
all within ss: 0.4818
mS35
uS14m
uS3m
mS31
mS39
uS9m
flux
fraction

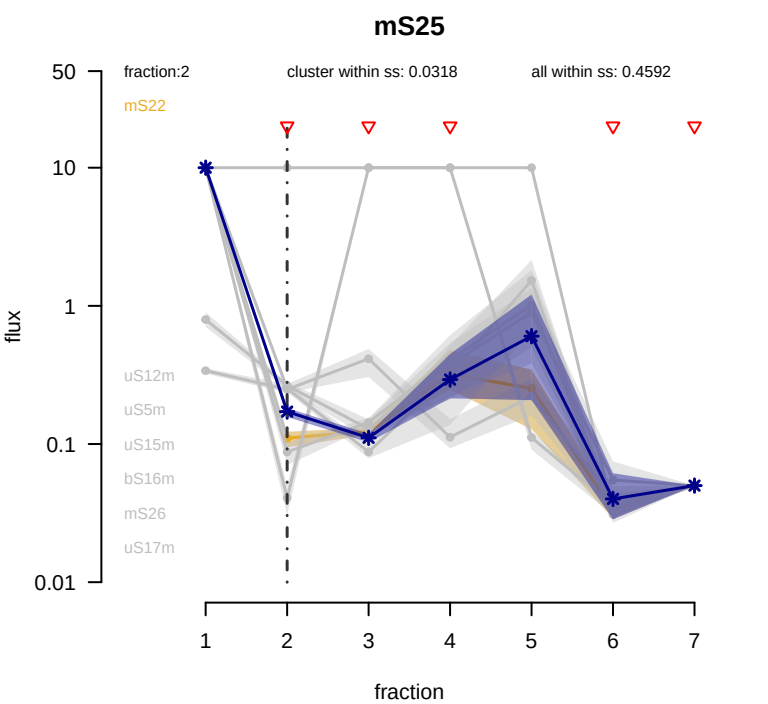

uS10m
fraction:1
cluster within ss: 0.0433
all within ss: 0.5616
mS35
uS14m
uS3m
mS31
mS39
uS9m
norm. abundance
fraction

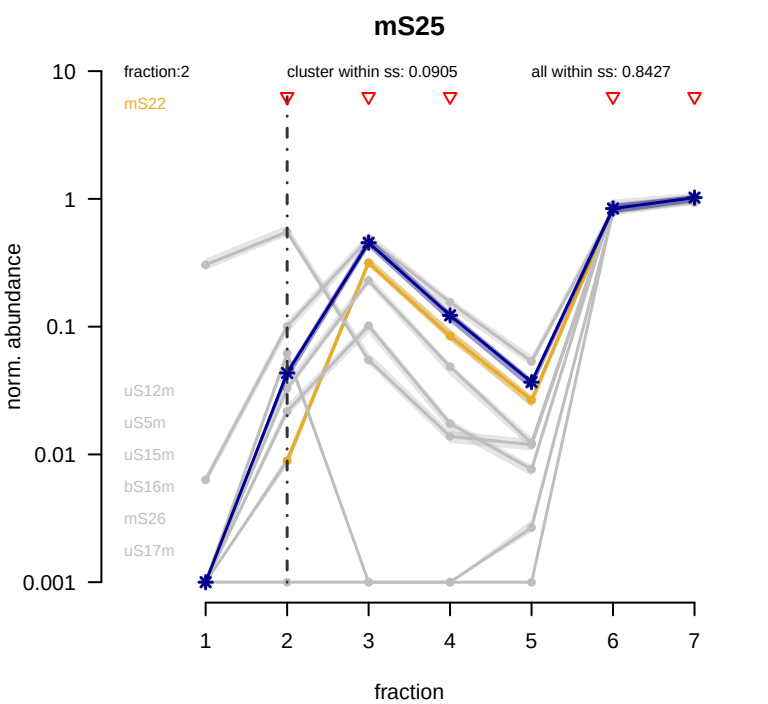

mS35
fraction:1
cluster within ss: 0.2865
all within ss: 0.5349
uS10m
mS33
mS29
uS3m
mS31
mS39
uS9m
flux
fraction

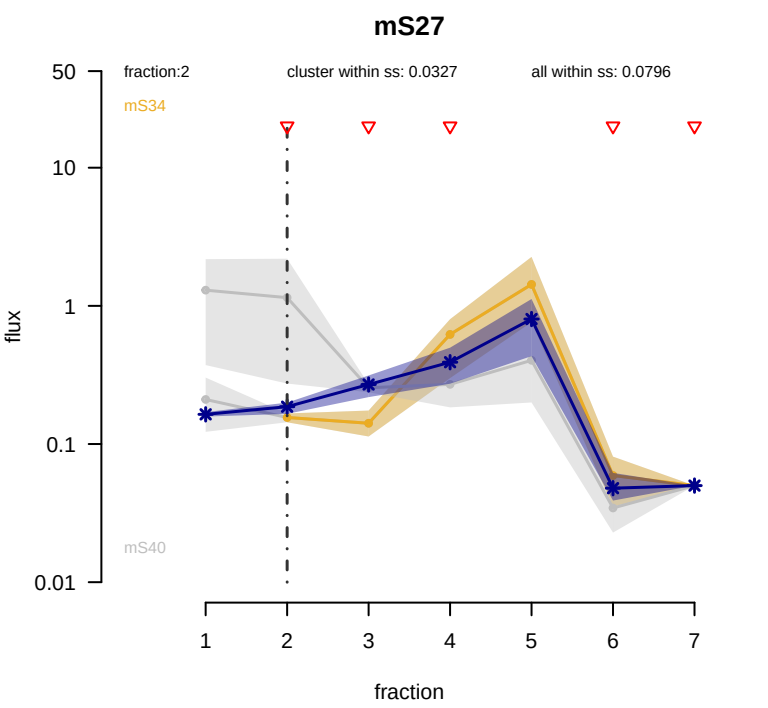

mS35
fraction:1
cluster within ss: 0.0433
all within ss: 0.6894
uS10m
mS33
mS29
uS3m
mS31
mS39
uS9m
norm. abundance
fraction

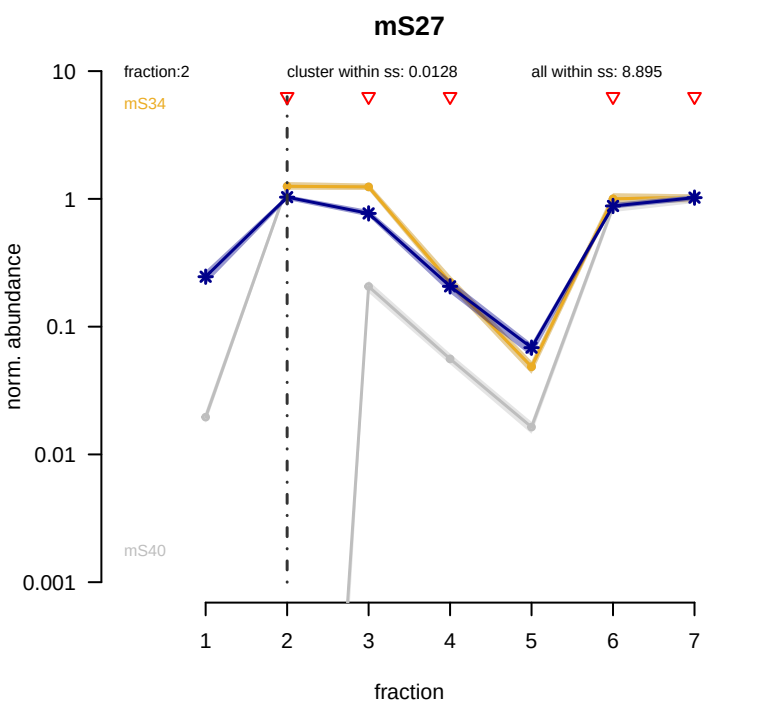

mS22
fraction:2
cluster within ss: 0.0318
all within ss: 0.4236
mS25
uS5m
bS16m
mS40
mS26
mS34
flux
fraction

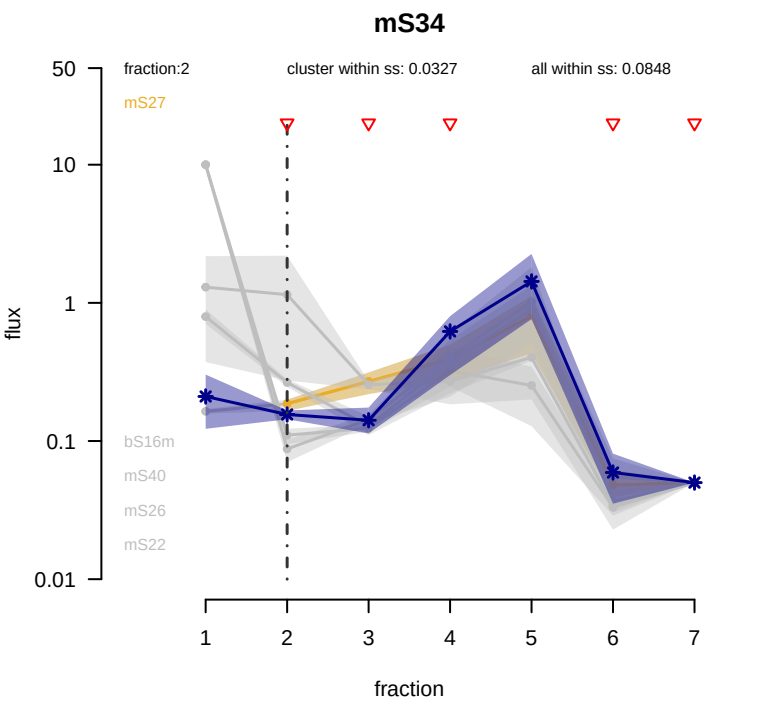

mS22
fraction:2
cluster within ss: 0.0905
all within ss: 2.446
mS25
uS5m
bS16m
mS40
mS26
mS34
norm. abundance
fraction

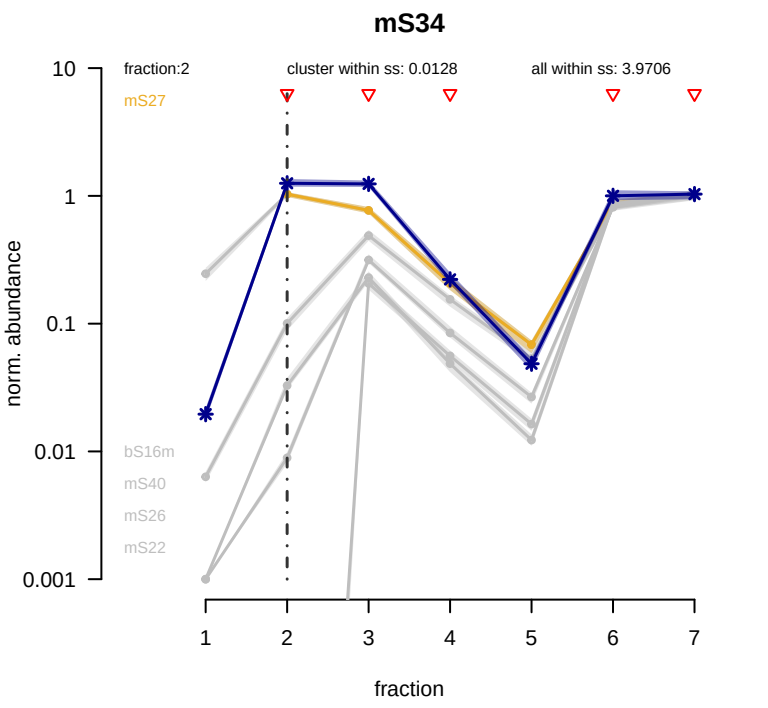

mS25
fraction:2
cluster within ss: 0.0318
all within ss: 0.4592
mS22
uS12m
uS5m
uS15m
bS16m
mS26
uS17m
flux
fraction

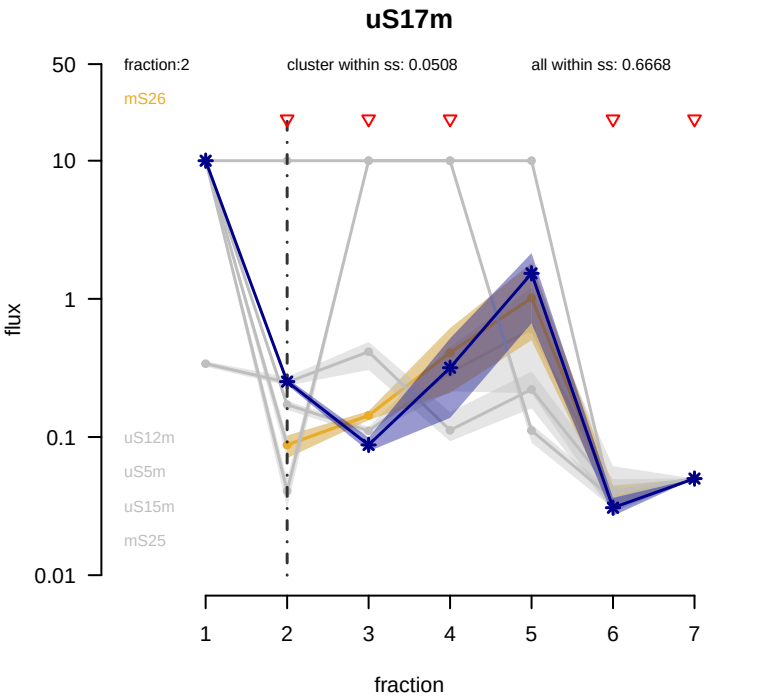

mS25
fraction:2
cluster within ss: 0.0905
all within ss: 0.8427
mS22
uS12m
uS5m
uS15m
bS16m
mS26
uS17m
norm. abundance
fraction

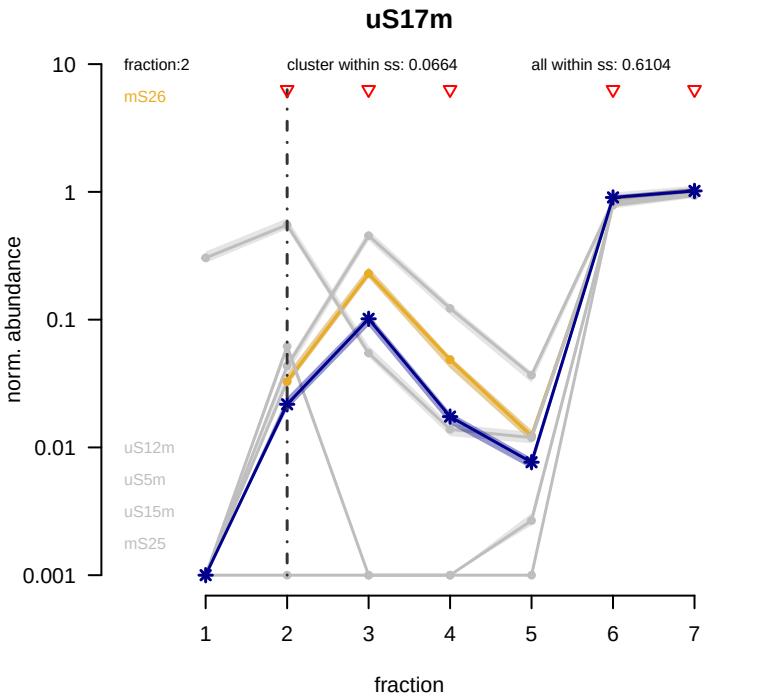

mS27
fraction:2
cluster within ss: 0.0327
all within ss: 0.0796
mS34
mS40
flux
fraction

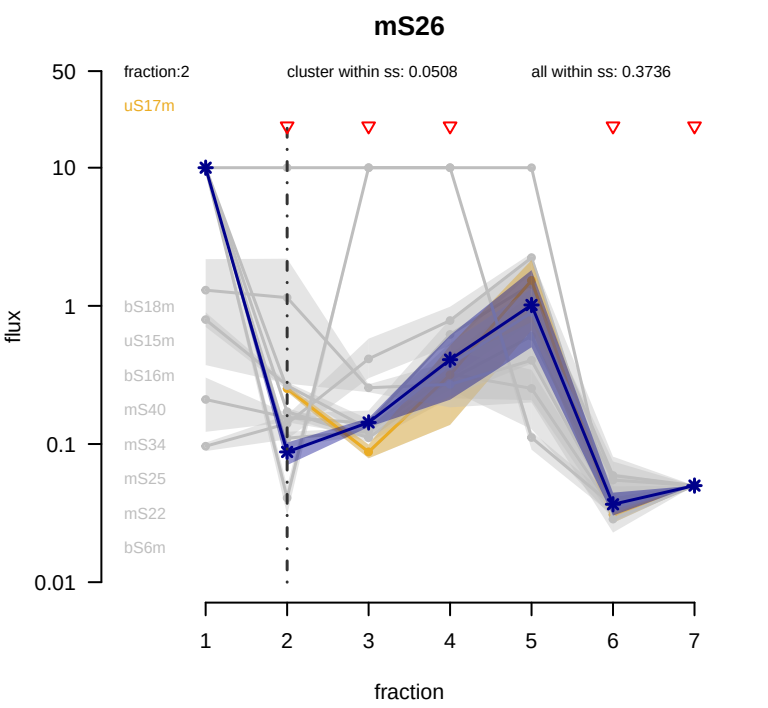

mS27
fraction:2
cluster within ss: 0.0128
all within ss: 8.895
mS34
mS40
norm. abundance
fraction

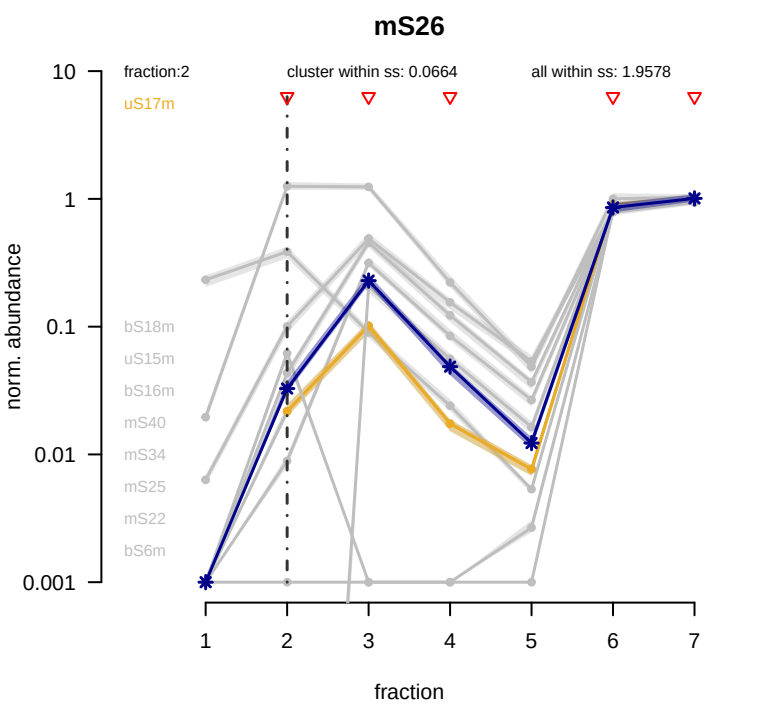

mS34
fraction:2
cluster within ss: 0.0327
all within ss: 0.0848
mS27
bS16m
mS40
mS26
mS22
flux
fraction

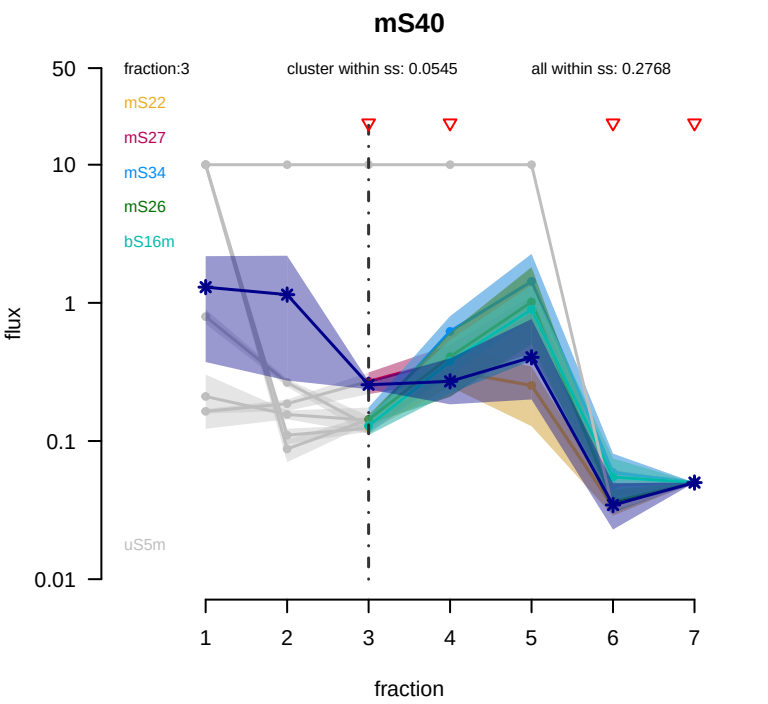

mS34
fraction:2
cluster within ss: 0.0128
all within ss: 3.9706
mS27
bS16m
mS40
mS26
mS22
norm. abundance
fraction

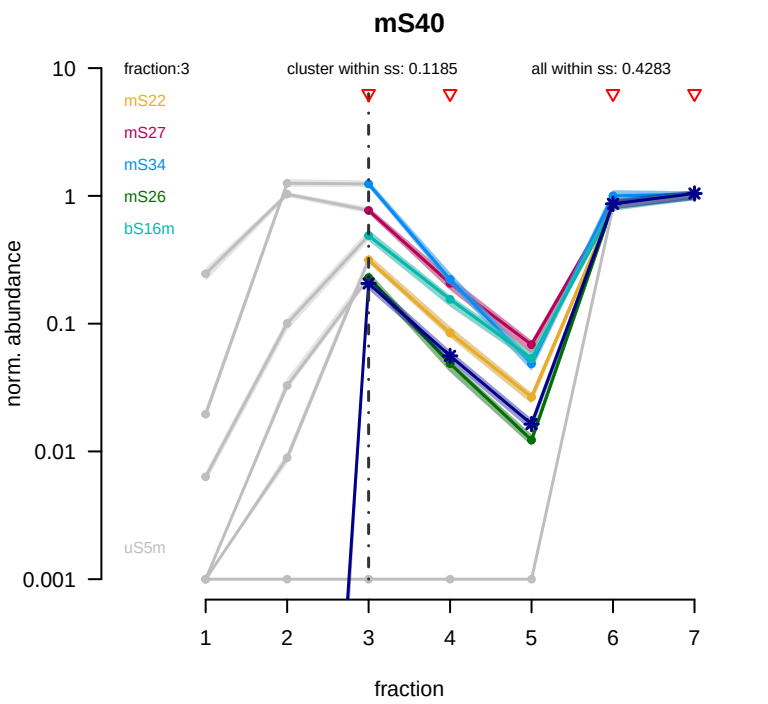

uS17m
fraction:2
cluster within ss: 0.0508
all within ss: 0.6668
mS26
uS12m
uS5m
uS15m
mS25
flux
fraction

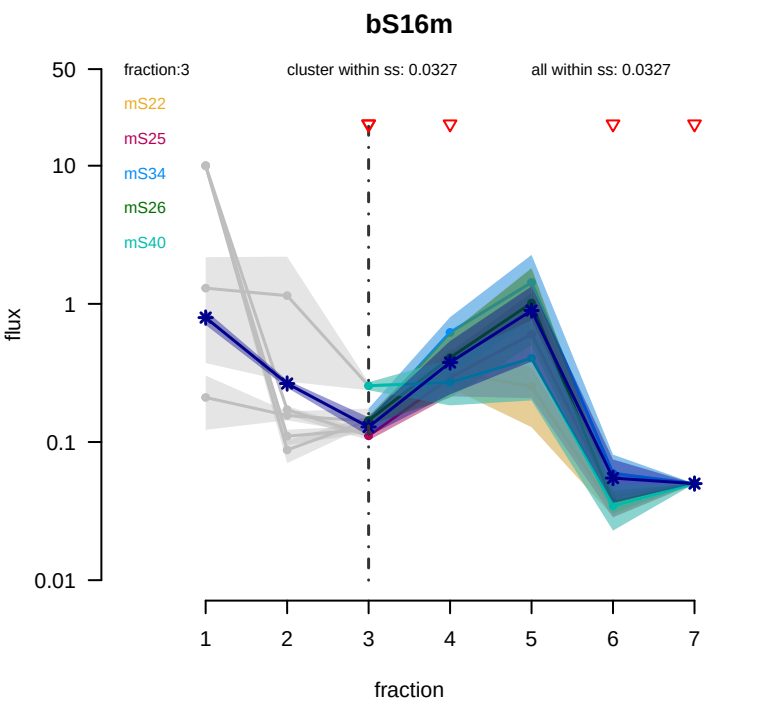

uS17m
fraction:2
cluster within ss: 0.0664
all within ss: 0.6104
mS26
uS12m
uS5m
uS15m
mS25
norm. abundance
fraction

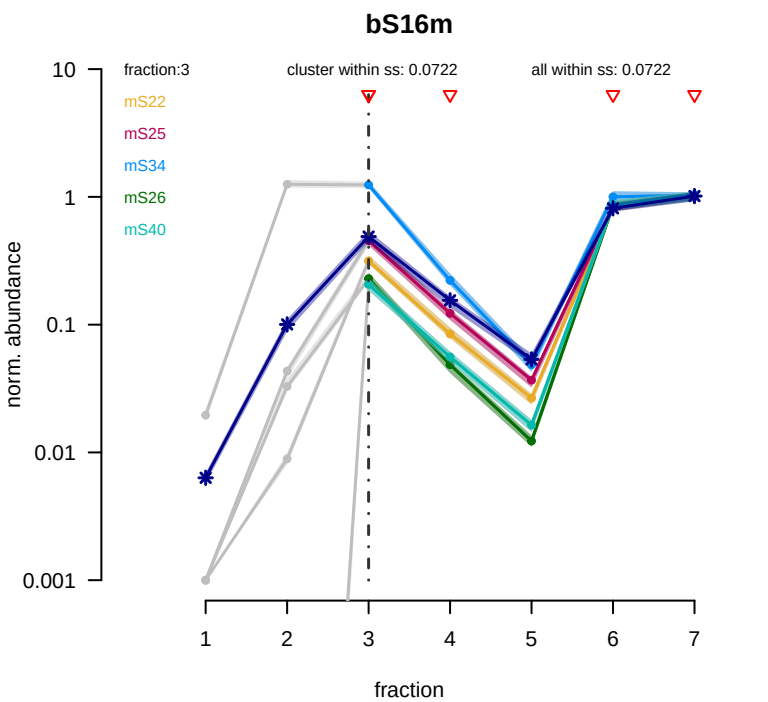

mS26
fraction:2
cluster within ss: 0.0508
all within ss: 0.3736
uS17m
bS18m
uS15m
bS16m
mS40
mS34
mS25
mS22
bS6m
flux
fraction

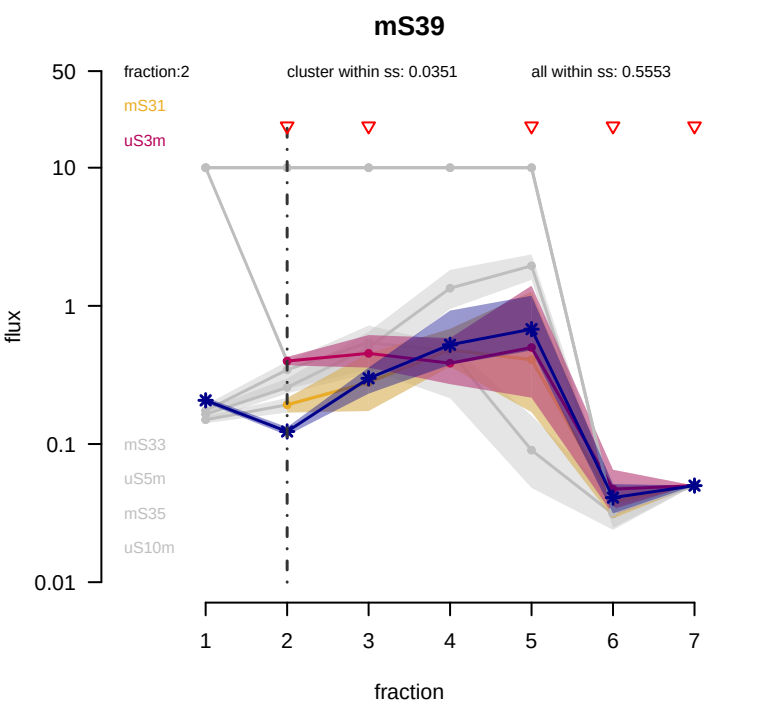

mS26
fraction:2
cluster within ss: 0.0664
all within ss: 1.9578
uS17m
bS18m
uS15m
bS16m
mS40
mS34
mS25
mS22
bS6m
norm. abundance
fraction

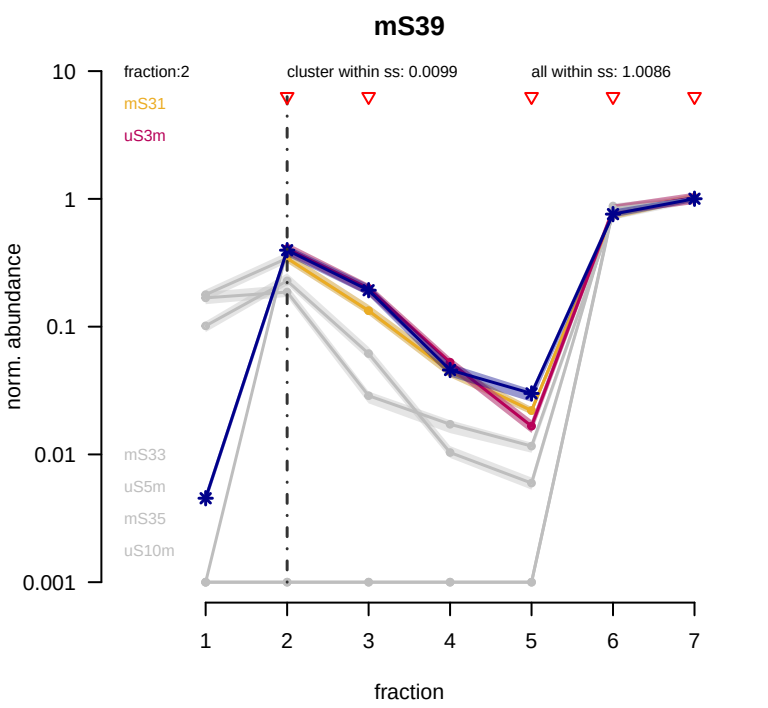

mS40
fraction:3
cluster within ss: 0.0545
all within ss: 0.2768
mS22
mS27
mS34
mS26
bS16m
uS5m
flux
fraction

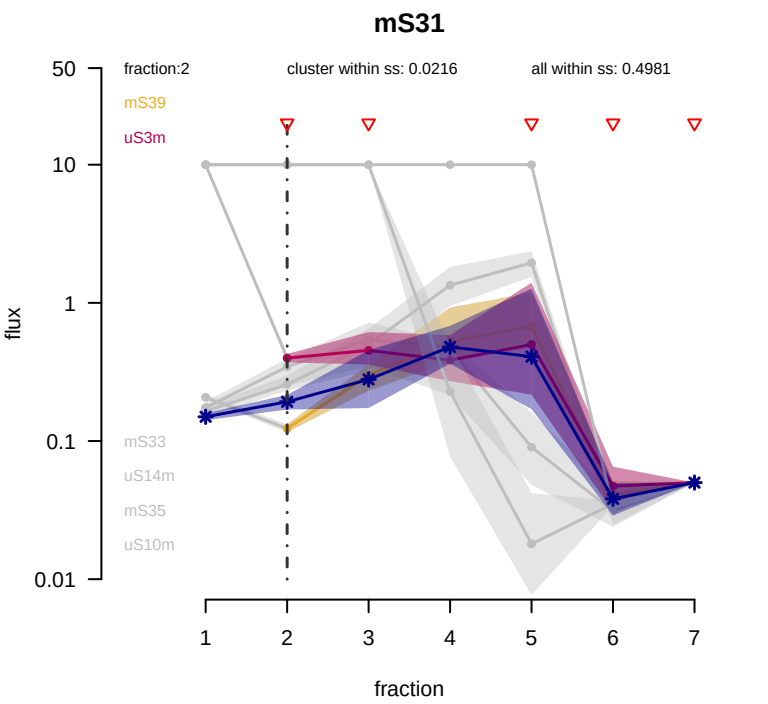

mS40
fraction:3
cluster within ss: 0.1185
all within ss: 0.4283
mS22
mS27
mS34
mS26
bS16m
uS5m
norm. abundance
fraction

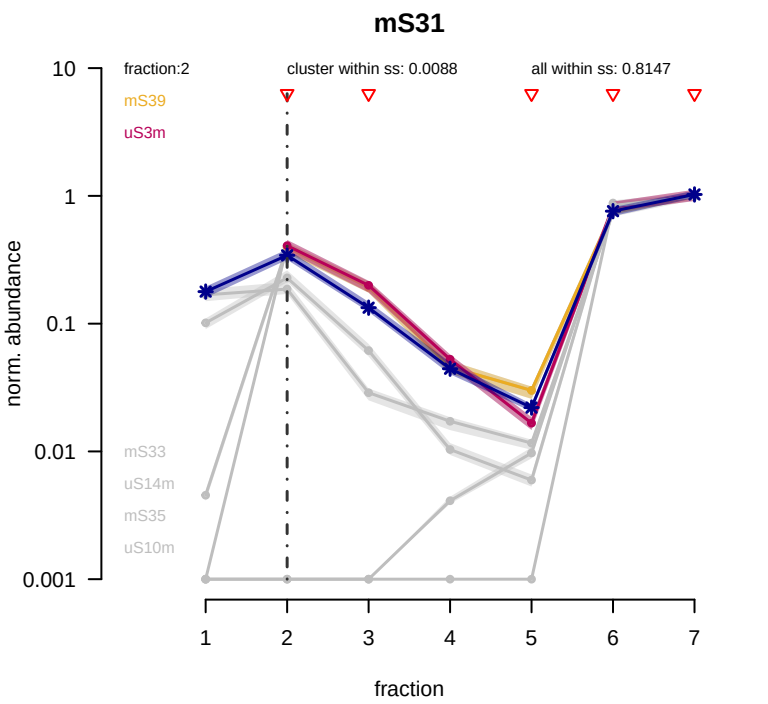

bS16m
fraction:3
cluster within ss: 0.0327
all within ss: 0.0327
mS22
mS25
mS34
mS26
mS40
flux
fraction

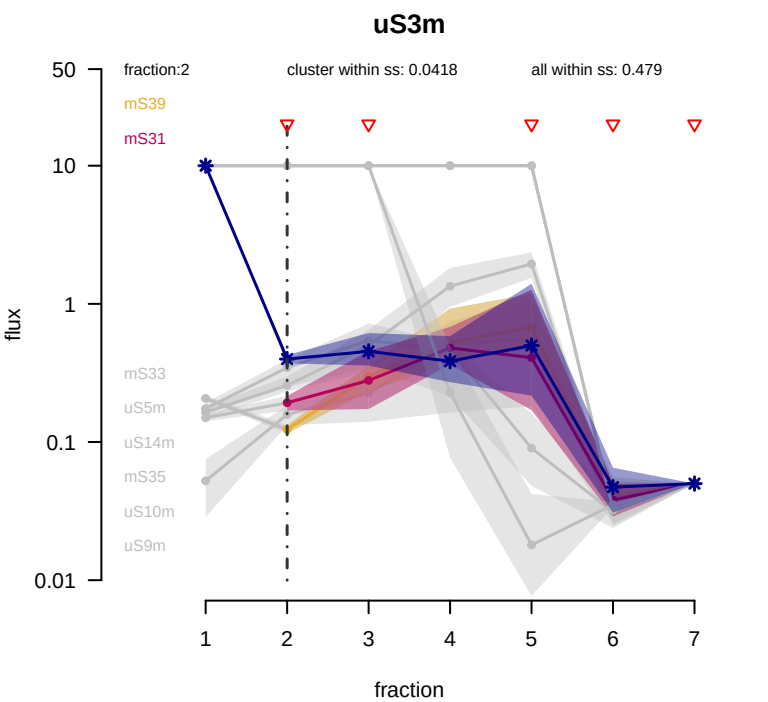

bS16m
fraction:3
cluster within ss: 0.0722
all within ss: 0.0722
mS22
mS25
mS34
mS26
mS40
norm. abundance
fraction

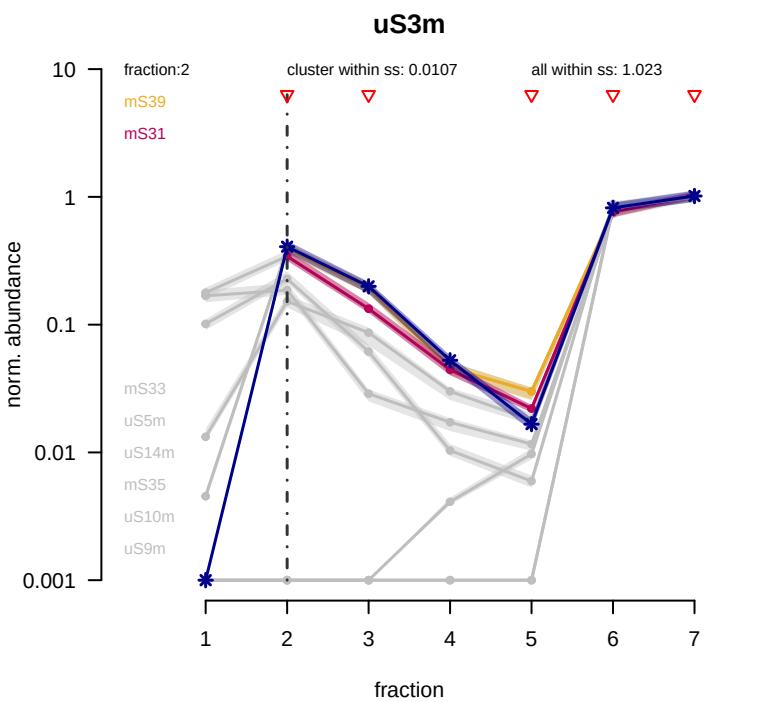

mS39
fraction:2
cluster within ss: 0.0351
all within ss: 0.5553
mS31
uS3m
mS33
uS5m
mS35
uS10m
flux
fraction

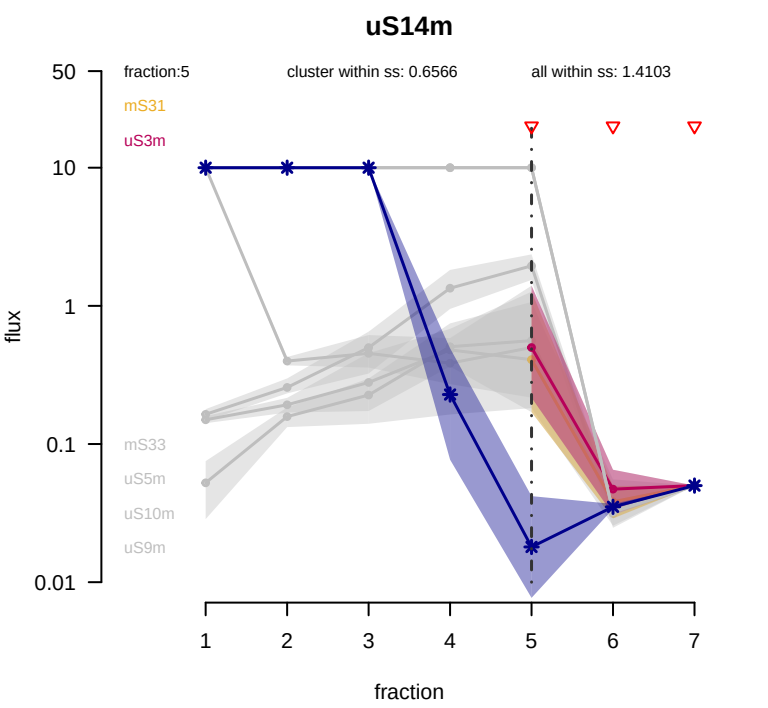

mS39
fraction:2
cluster within ss: 0.0099
all within ss: 1.0086
mS31
uS3m
mS33
uS5m
mS35
uS10m
norm. abundance
fraction

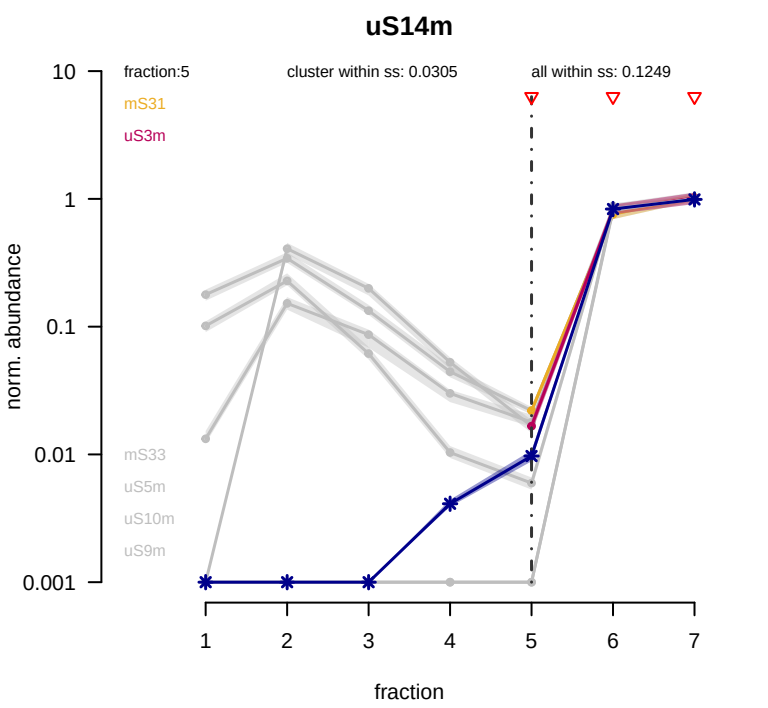

mS31
fraction:2
cluster within ss: 0.0216
all within ss: 0.4981
mS39
uS3m
mS33
uS14m
mS35
uS10m
flux
fraction

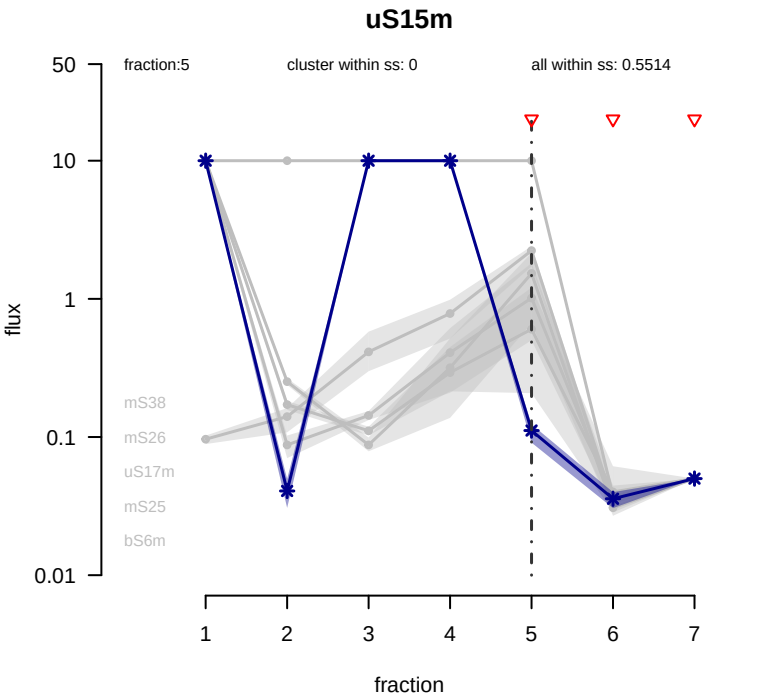

mS31
fraction:2
cluster within ss: 0.0088
all within ss: 0.8147
mS39
uS3m
mS33
uS14m
mS35
uS10m
norm. abundance
fraction

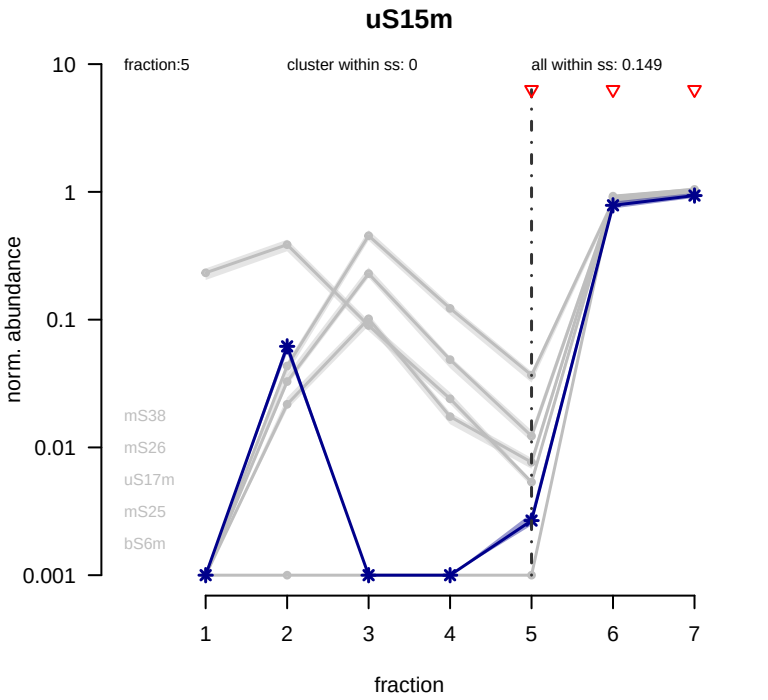

uS3m
fraction:2
cluster within ss: 0.0418
all within ss: 0.479
mS39
mS31
mS33
uS5m
uS14m
mS35
uS10m
uS9m
flux
fraction

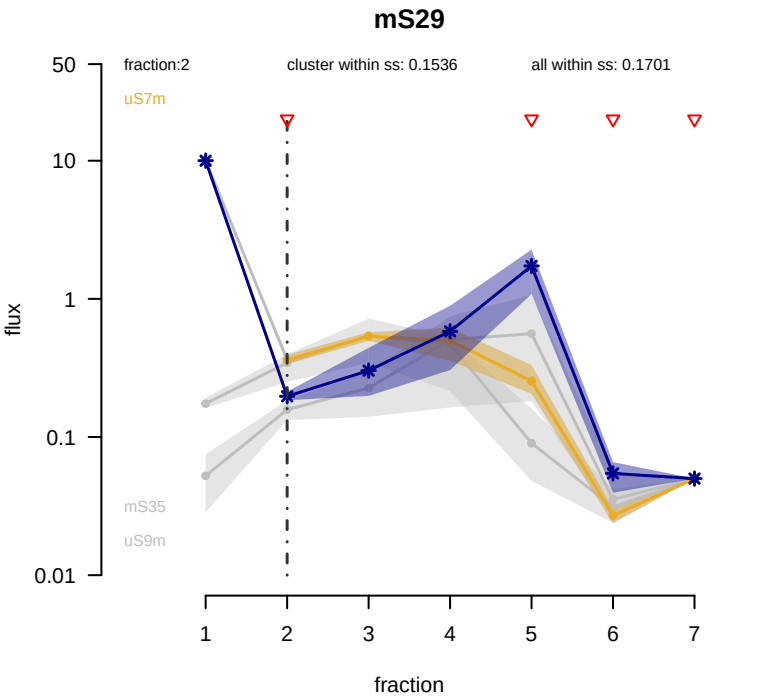

uS3m
fraction:2
cluster within ss: 0.0107
all within ss: 1.023
mS39
mS31
mS33
uS5m
uS14m
mS35
uS10m
uS9m
norm. abundance
fraction

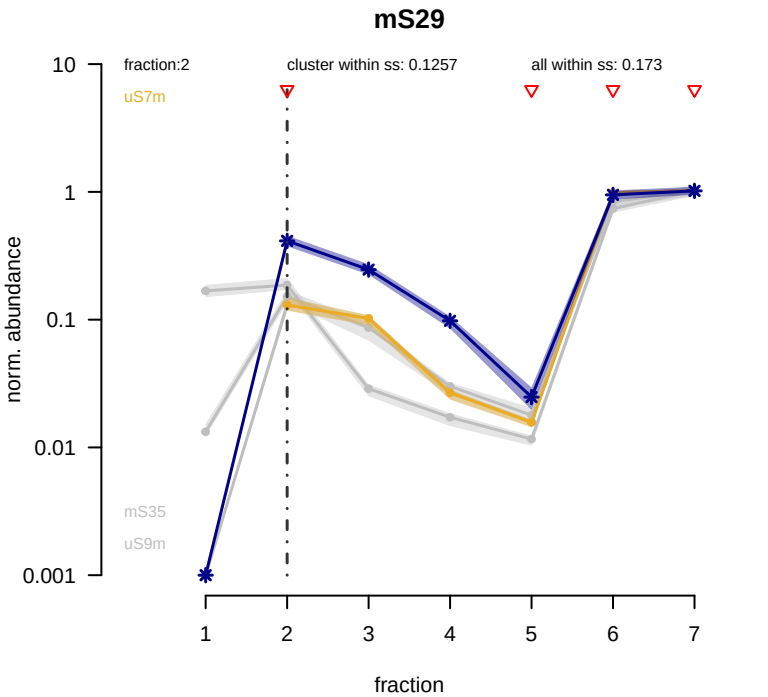

uS14m
fraction:5
cluster within ss: 0.6566
all within ss: 1.4103
mS31
uS3m
mS33
uS5m
uS10m
uS9m
flux
fraction

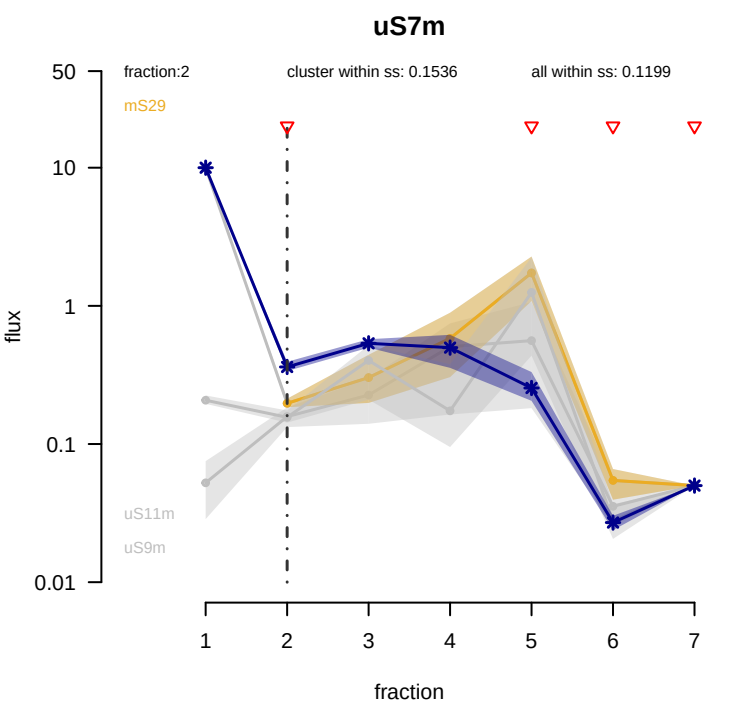

uS14m
fraction:5
cluster within ss: 0.0305
all within ss: 0.1249
mS31
uS3m
mS33
uS5m
uS10m
uS9m
norm. abundance
fraction

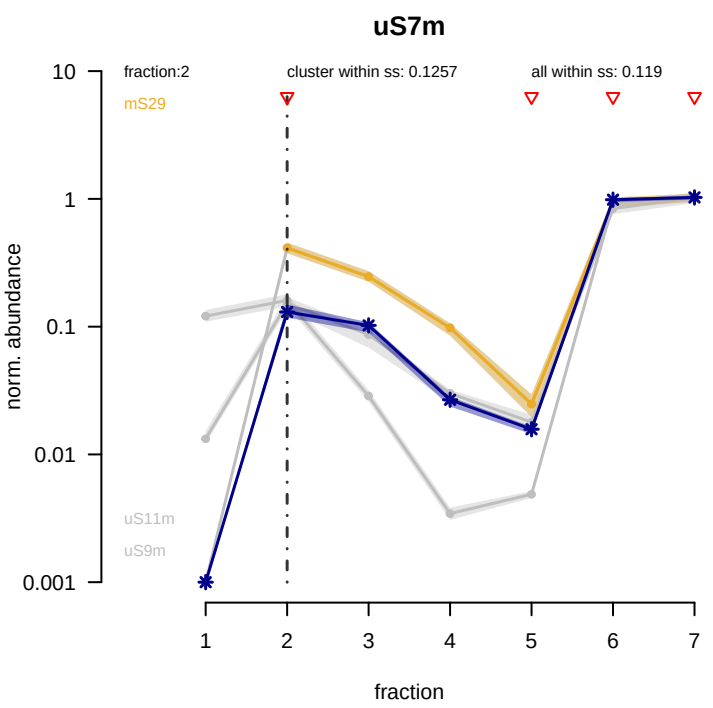

uS15m
fraction:5
cluster within ss: 0
all within ss: 0.5514
mS38
mS26
uS17m
mS25
bS6m
flux
fraction

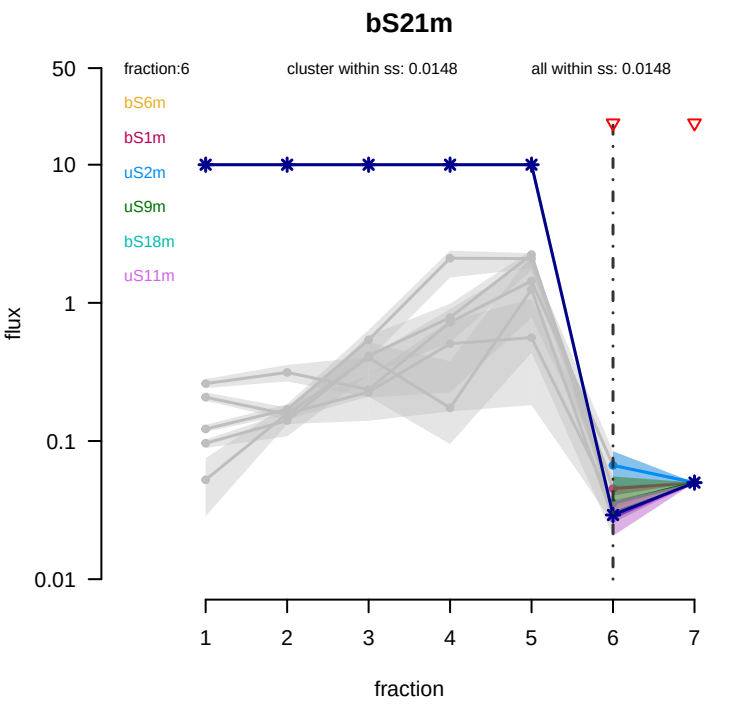

uS15m
fraction:5
cluster within ss: 0
all within ss: 0.149
mS38
mS26
uS17m
mS25
bS6m
norm. abundance
fraction

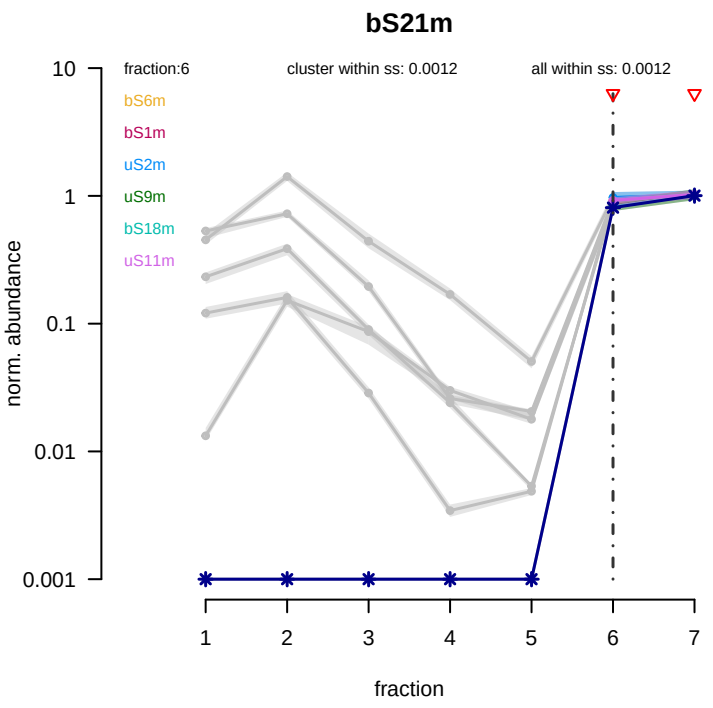

mS29
fraction:2
cluster within ss: 0.1536
all within ss: 0.1701
uS7m
mS35
uS9m
flux
fraction

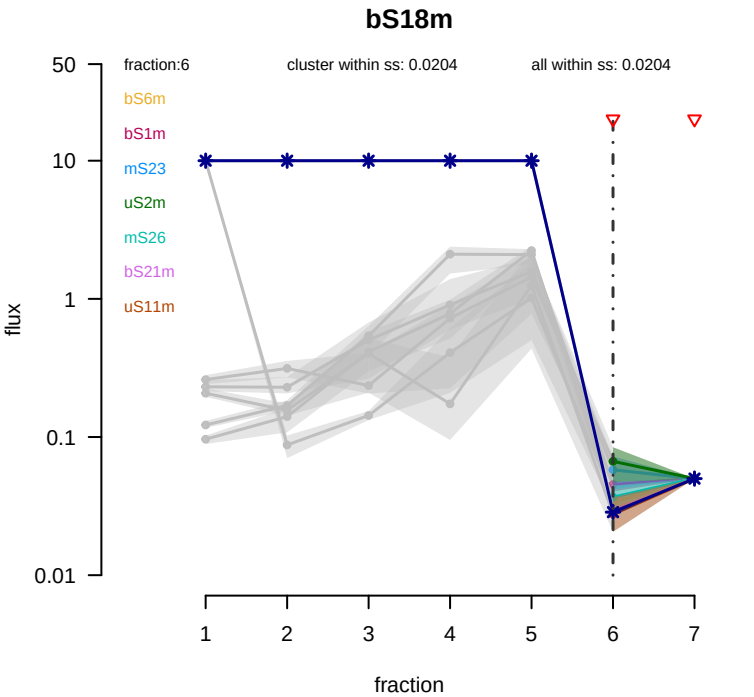

mS29
fraction:2
cluster within ss: 0.1257
all within ss: 0.173
uS7m
mS35
uS9m
norm. abundance
fraction

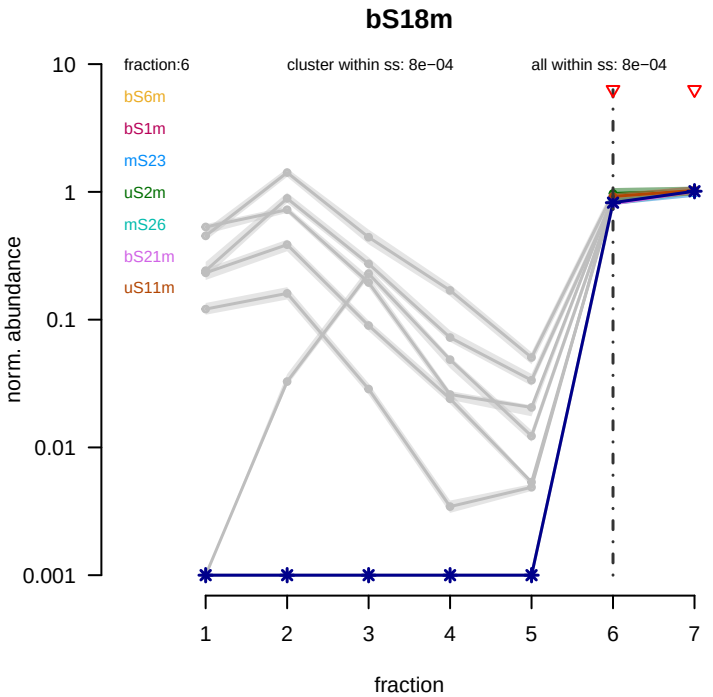

uS7m
fraction:2
cluster within ss: 0.1536
all within ss: 0.1199
mS29
uS11m
uS9m
flux
fraction

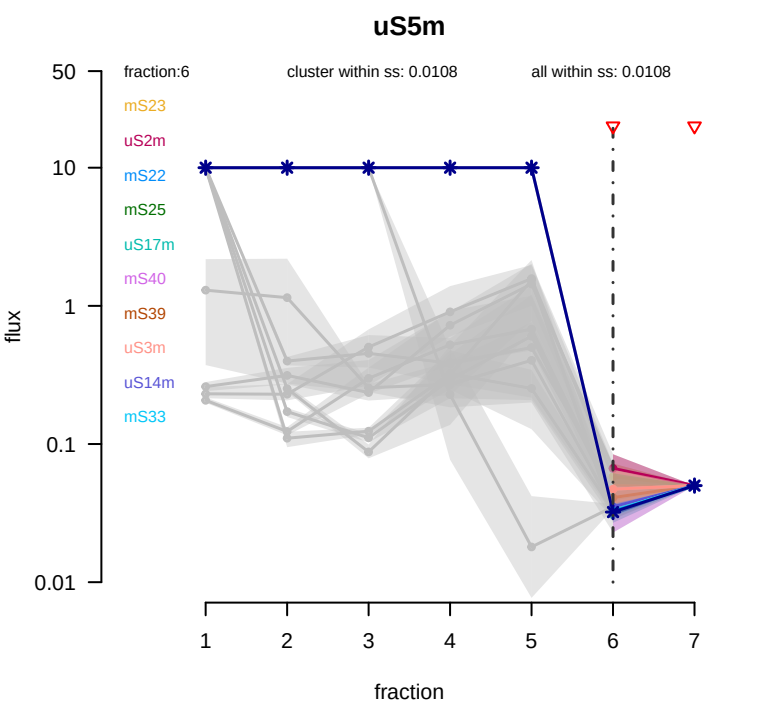

uS7m
fraction:2
cluster within ss: 0.1257
all within ss: 0.119
mS29
uS11m
uS9m
norm. abundance
fraction

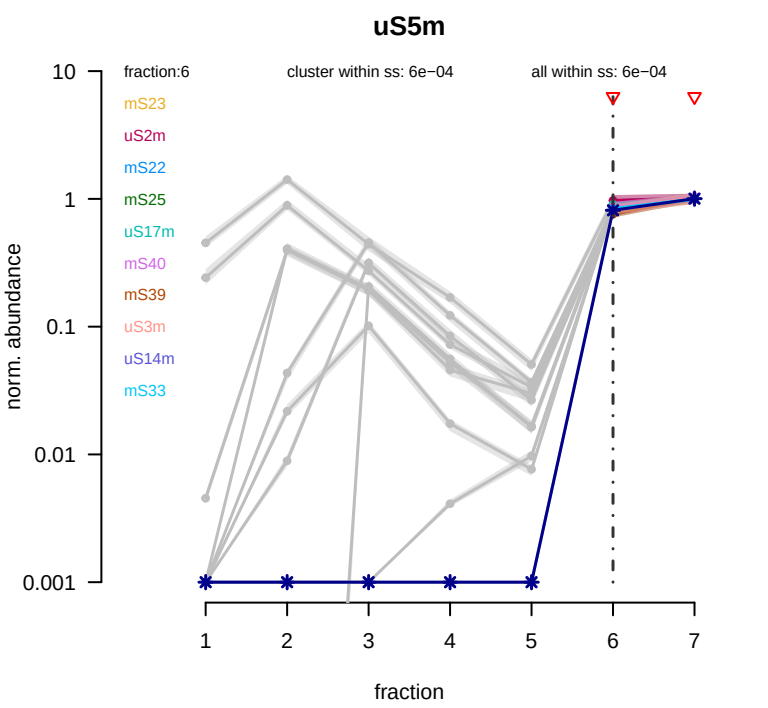

bS21m
fraction:6
cluster within ss: 0.0148
all within ss: 0.0148
bS6m
bS1m
uS2m
uS9m
bS18m
uS11m
flux
fraction

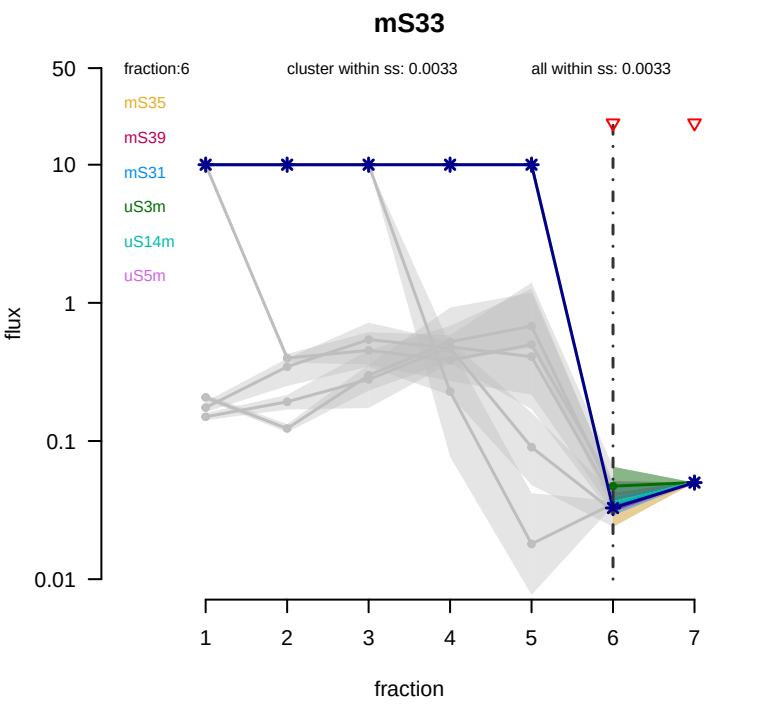

bS21m
fraction:6
cluster within ss: 0.0012
all within ss: 0.0012
bS6m
bS1m
uS2m
uS9m
bS18m
uS11m
norm. abundance
fraction

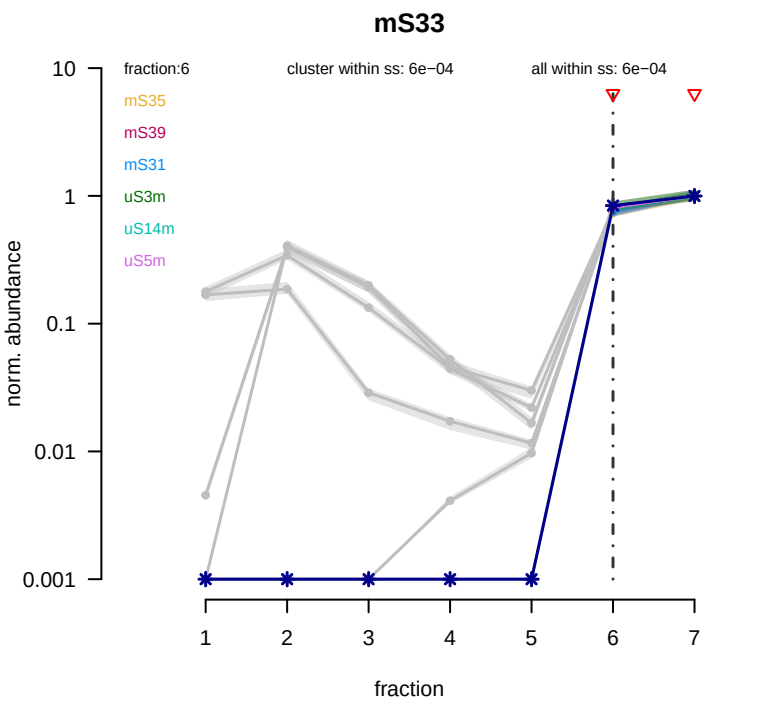

bS18m
fraction:6
cluster within ss: 0.0204
all within ss: 0.0204
bS6m
bS1m
mS23
uS2m
mS26
bS21m
uS11m
flux
fraction

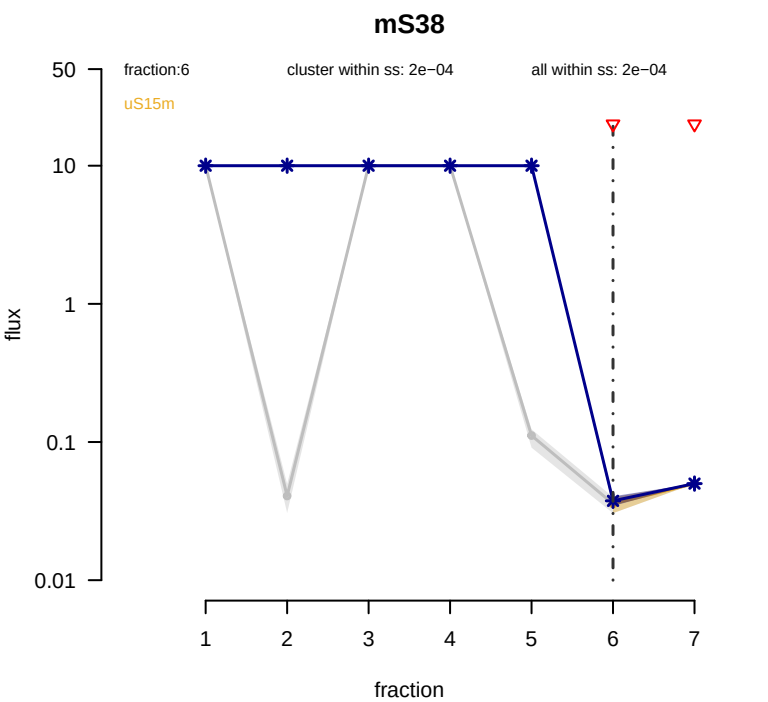

bS18m
fraction:6
cluster within ss: 8e−04
all within ss: 8e−04
bS6m
bS1m
mS23
uS2m
mS26
bS21m
uS11m
norm. abundance
fraction

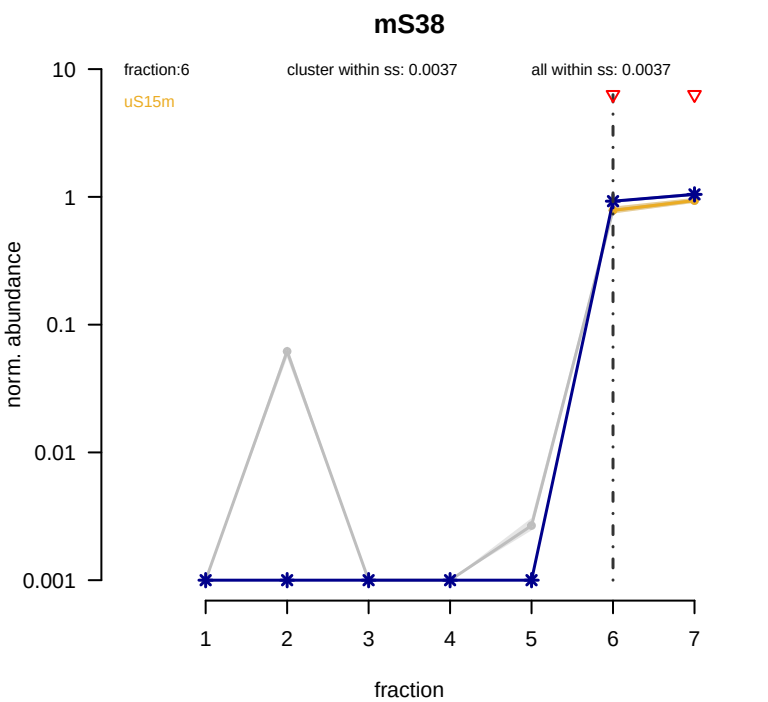

uS5m
fraction:6
cluster within ss: 0.0108
all within ss: 0.0108
mS23
uS2m
mS22
mS25
uS17m
mS40
mS39
uS3m
uS14m
mS33
flux
50
10
1
0.1
0.01
1
2
3
4
5
6
7
fraction

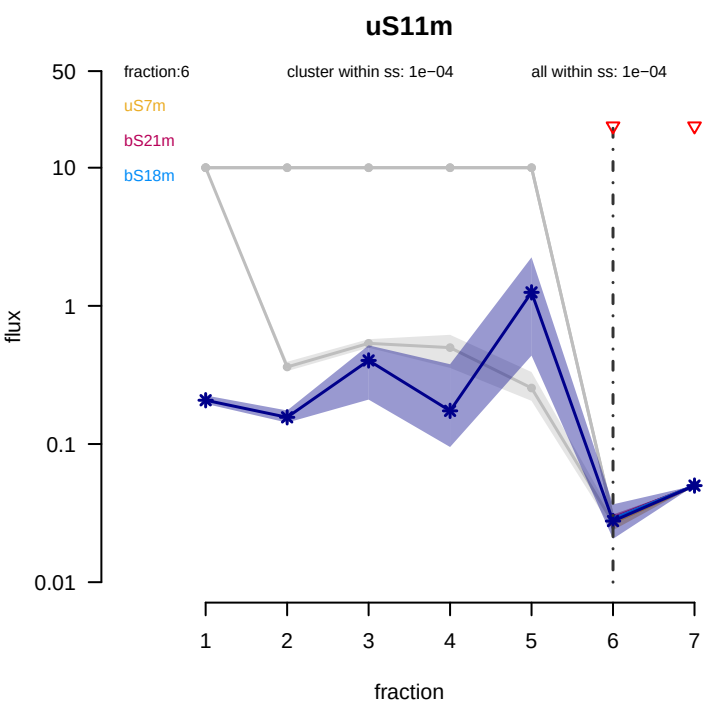

uS5m
fraction:6
cluster within ss: 6e−04
all within ss: 6e−04
mS23
uS2m
mS22
mS25
uS17m
mS40
mS39
uS3m
uS14m
mS33
norm. abundance
10
1
0.1
0.01
0.001
1
2
3
4
5
6
7
fraction

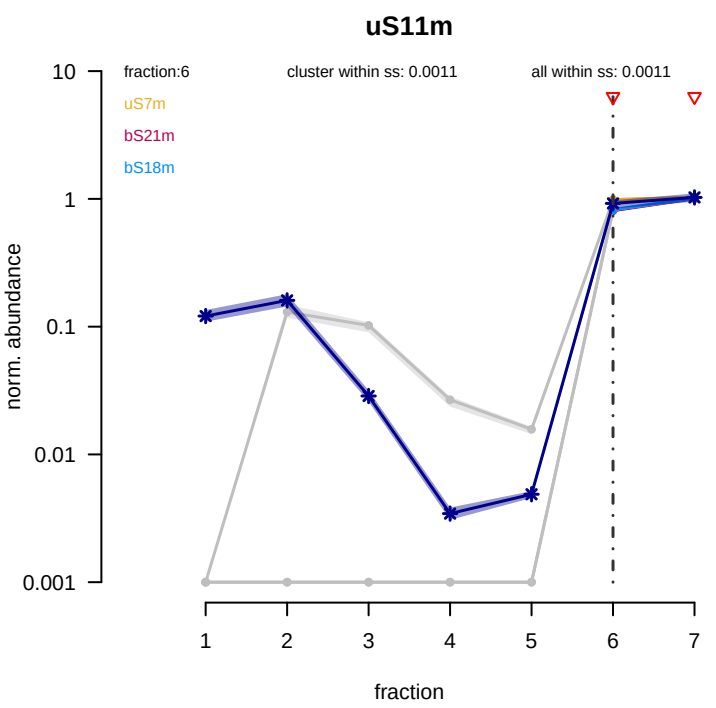

mS33
fraction:6
cluster within ss: 0.0033
all within ss: 0.0033
mS35
mS39
mS31
uS3m
uS14m
uS5m
flux
50
10
1
0.1
0.01
1
2
3
4
5
6
7
fraction

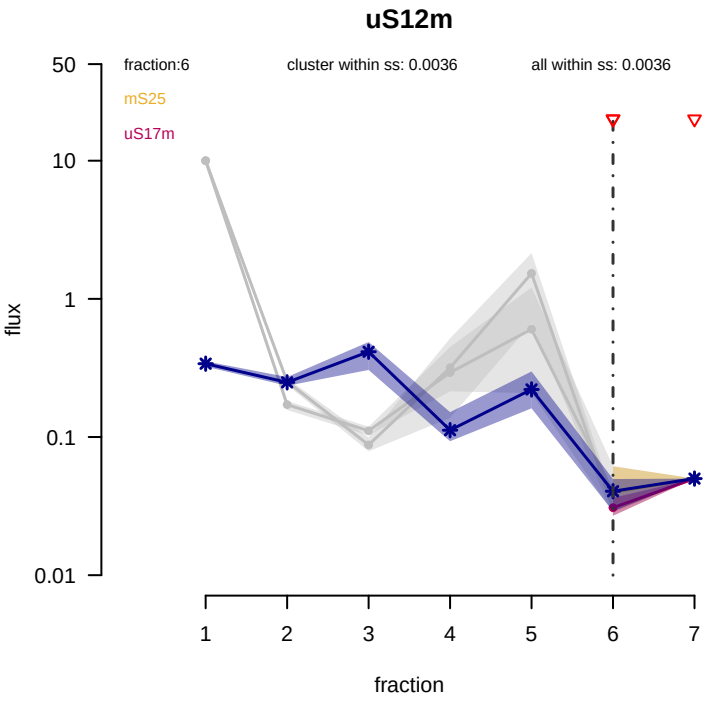

mS33
fraction:6
cluster within ss: 6e−04
all within ss: 6e−04
mS35
mS39
mS31
uS3m
uS14m
uS5m
norm. abundance
10
1
0.1
0.01
0.001
1
2
3
4
5
6
7
fraction

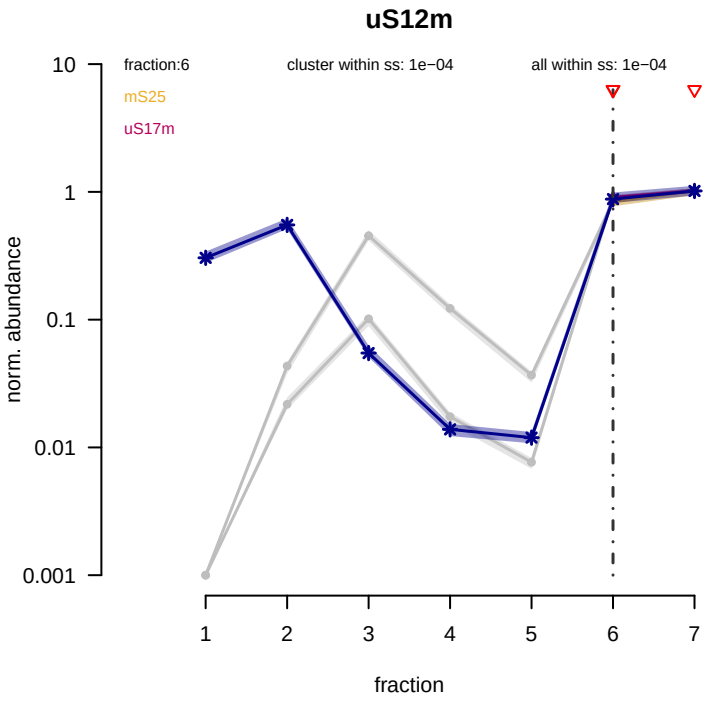

mS38
fraction:6
cluster within ss: 2e−04
all within ss: 2e−04
uS15m
flux
50
10
1
0.1
0.01
1
2
3
4
5
6
7
fraction


mS38
fraction:6
cluster within ss: 0.0037
all within ss: 0.0037
uS15m
norm. abundance
10
1
0.1
0.01
0.001
1
2
3
4
5
6
7
fraction


uS11m
fraction:6
cluster within ss: 1e−04
all within ss: 1e−04
uS7m
bS21m
bS18m
flux
50
10
1
0.1
0.01
1
2
3
4
5
6
7
fraction


uS11m
fraction:6
cluster within ss: 0.0011
all within ss: 0.0011
uS7m
bS21m
bS18m
norm. abundance
10
1
0.1
0.01
0.001
1
2
3
4
5
6
7
fraction


uS12m
fraction:6
cluster within ss: 0.0036
all within ss: 0.0036
mS25
uS17m
flux
50
10
1
0.1
0.01
1
2
3
4
5
6
7
fraction


uS12m
fraction:6
cluster within ss: 1e−04
all within ss: 1e−04
mS25
uS17m
norm. abundance
10
1
0.1
0.01
0.001
1
2
3
4
5
6
7
fraction