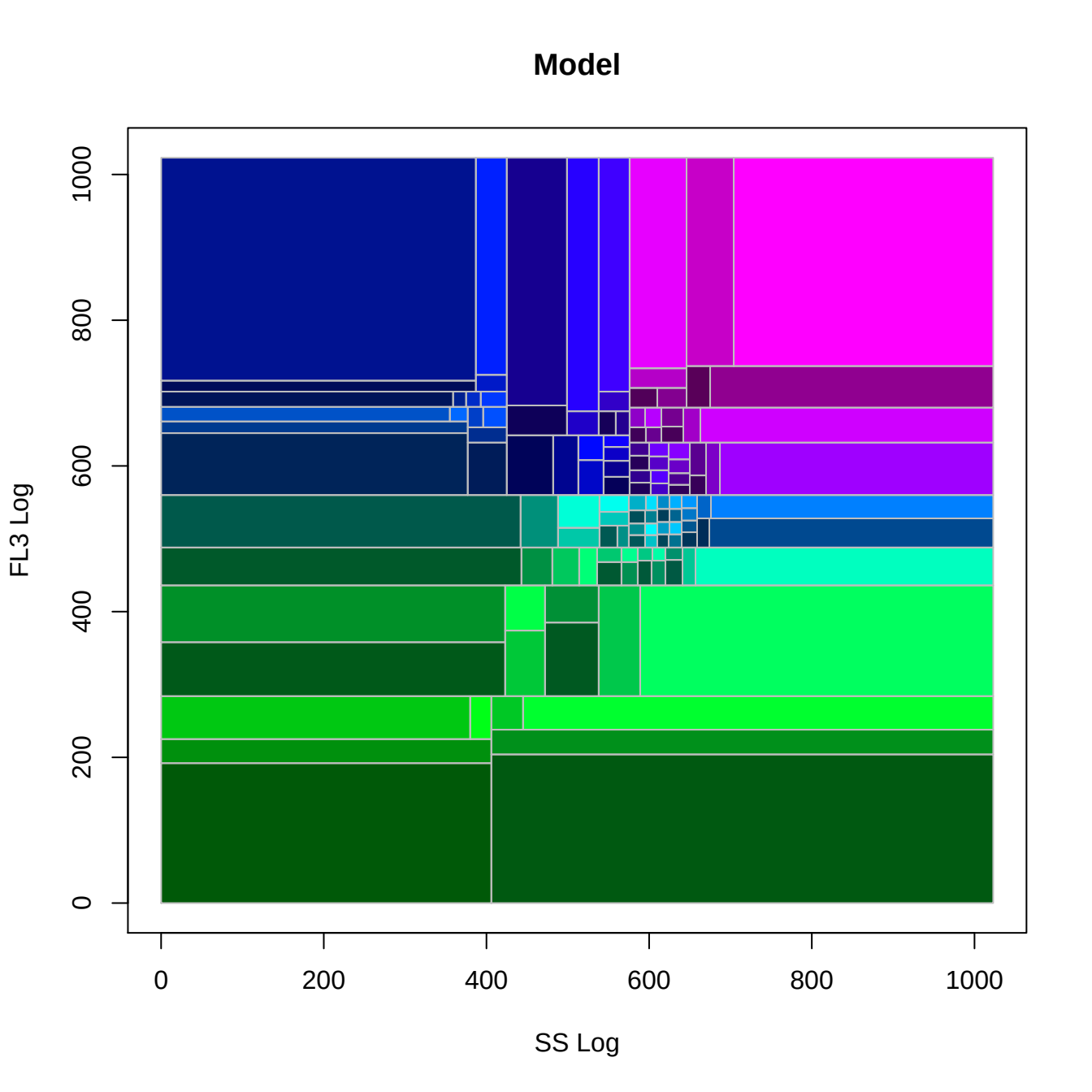
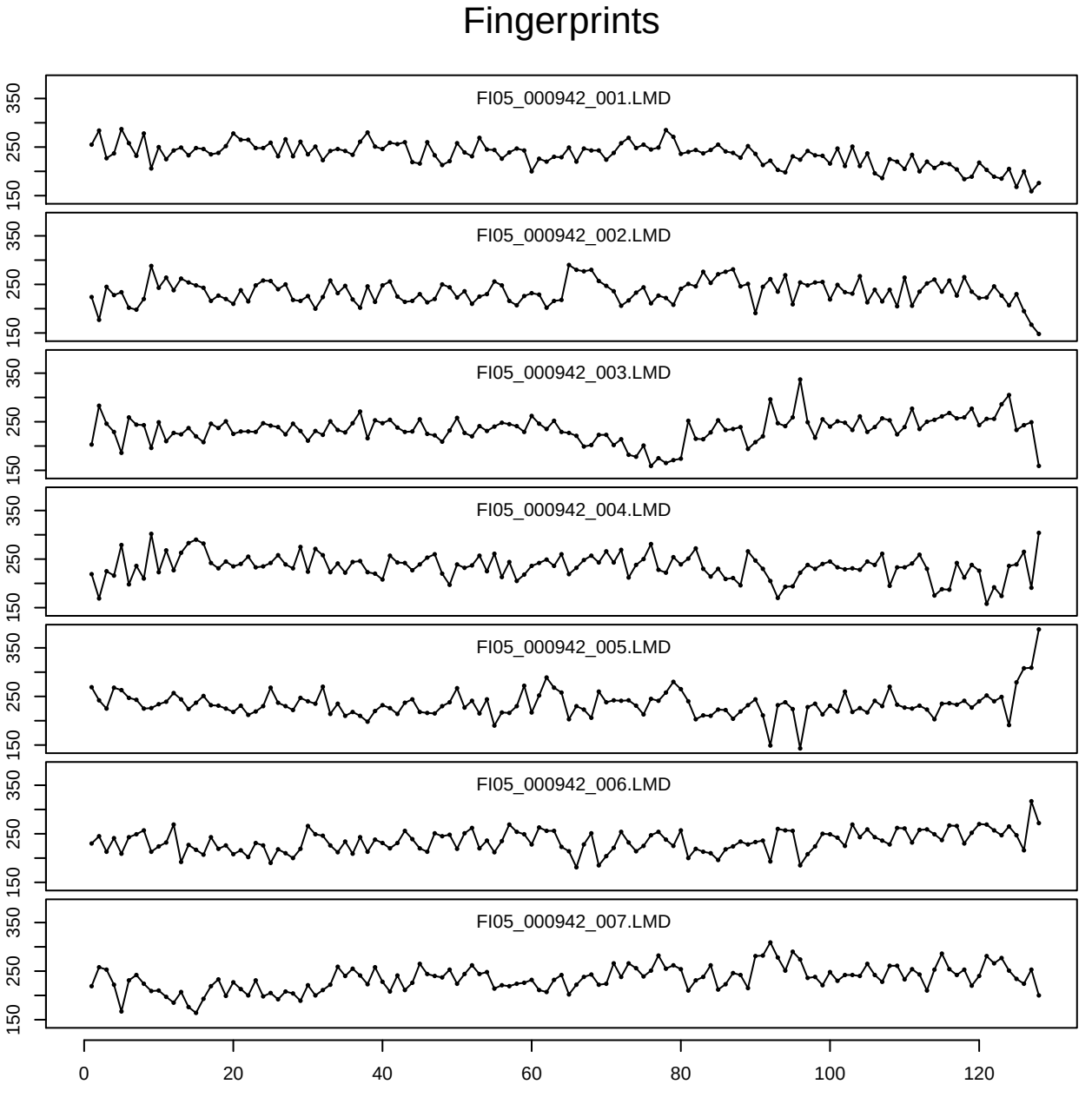
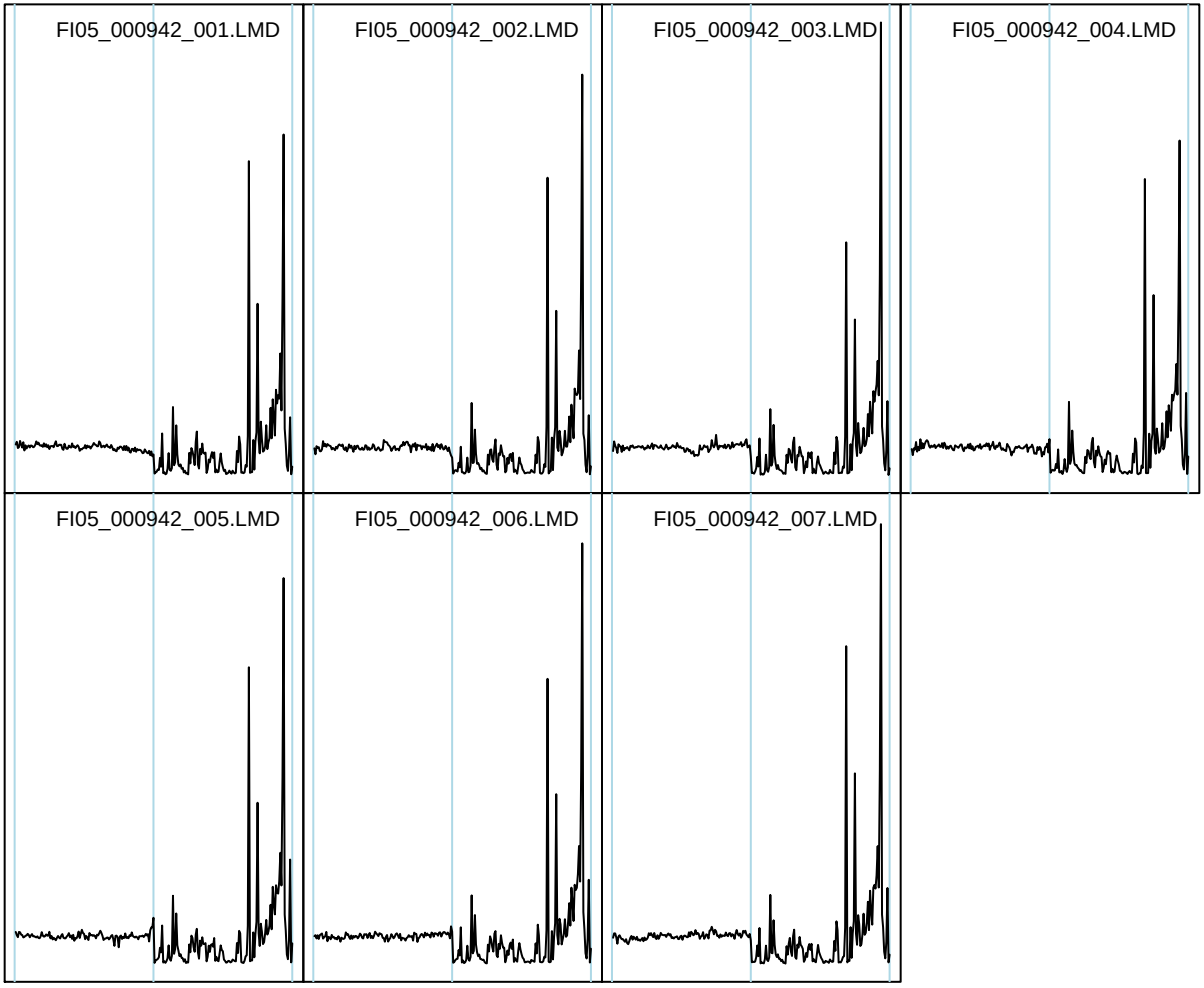
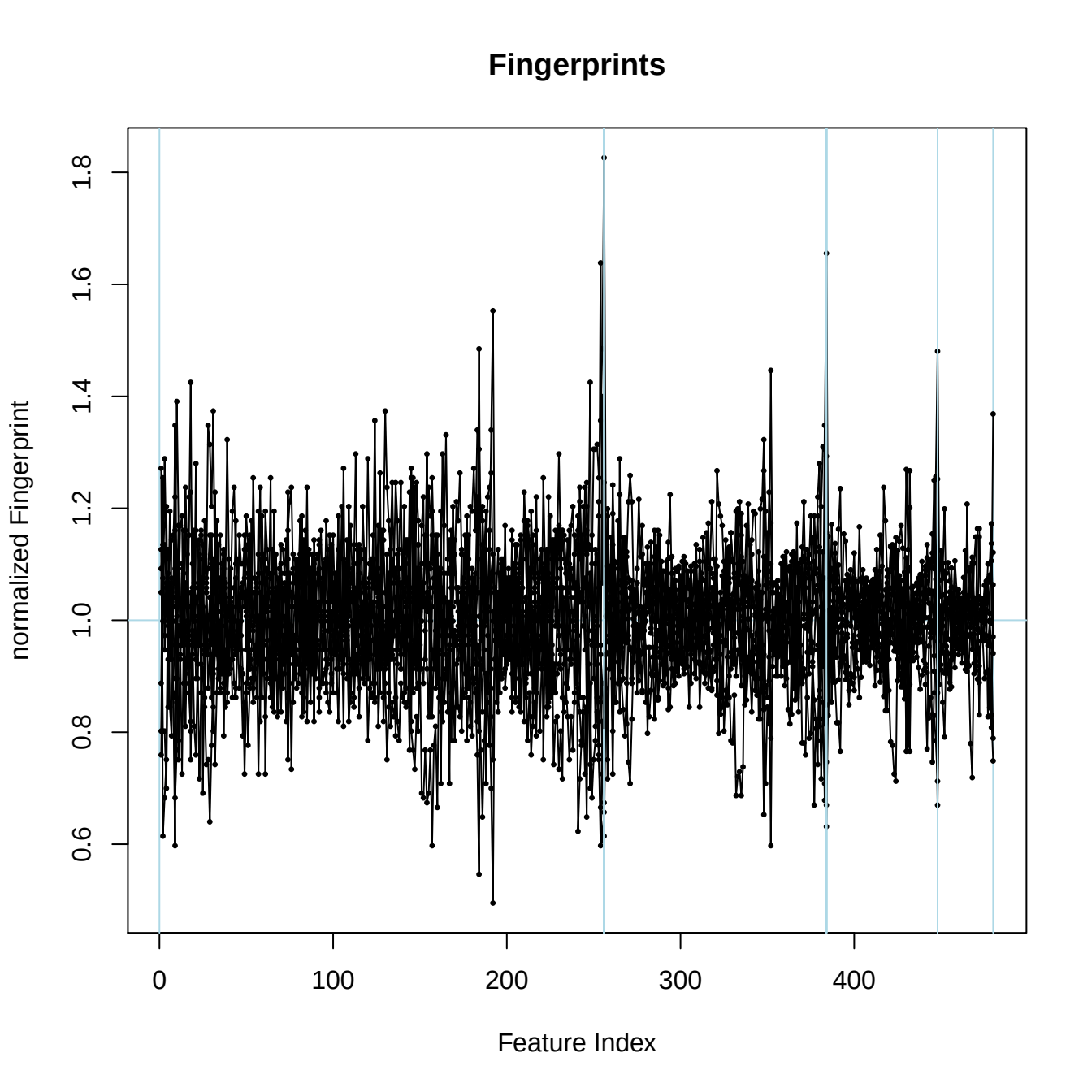

Model
FL3 Log
SS Log
0
200
400
600
800
1000

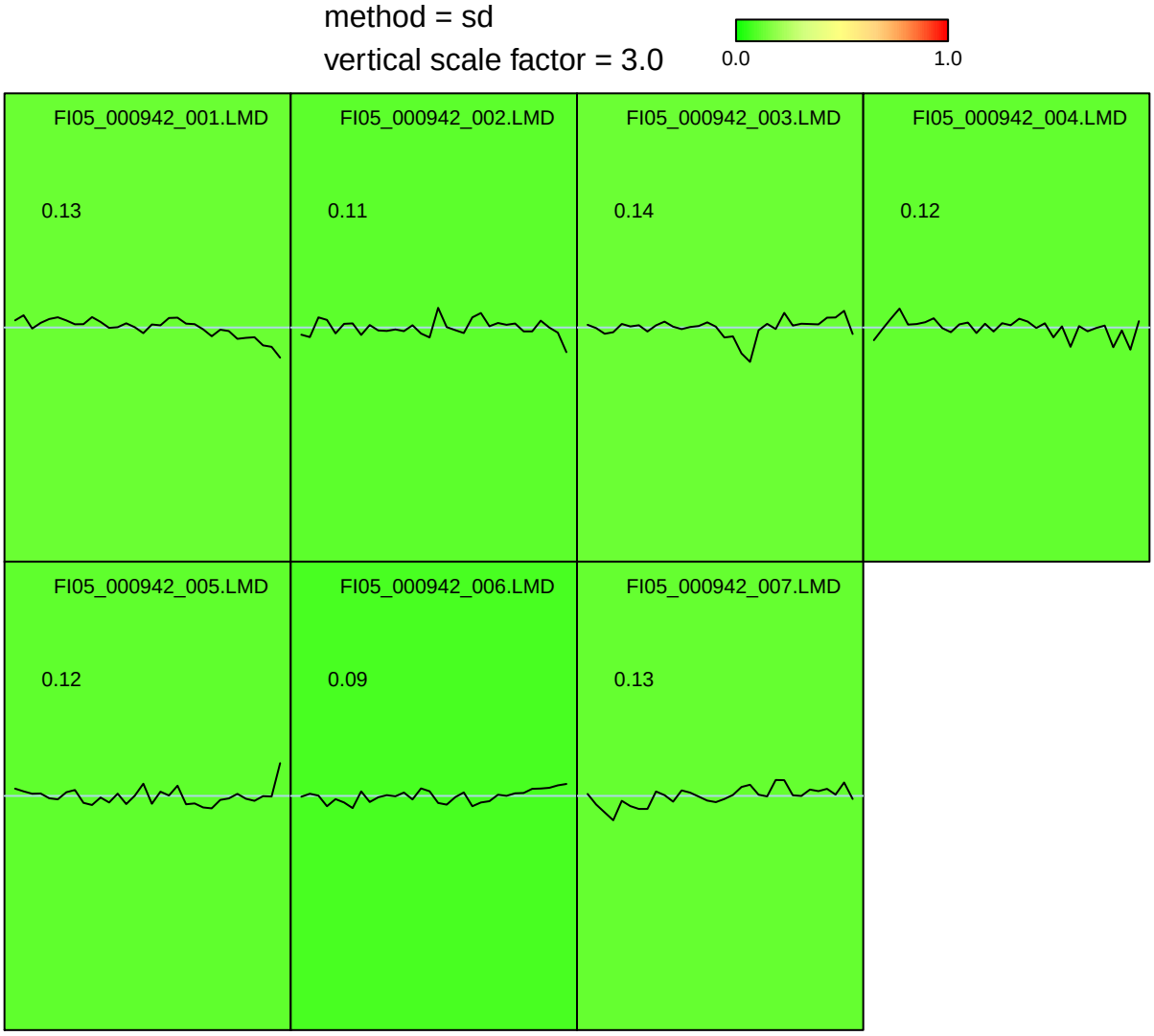

Fingerprints
FI05_000942_001.LMD
FI05_000942_002.LMD
FI05_000942_003.LMD
FI05_000942_004.LMD
FI05_000942_005.LMD
FI05_000942_006.LMD
FI05_000942_007.LMD
150
250
350
0
20
40
60
80
100
120

Fingerprints



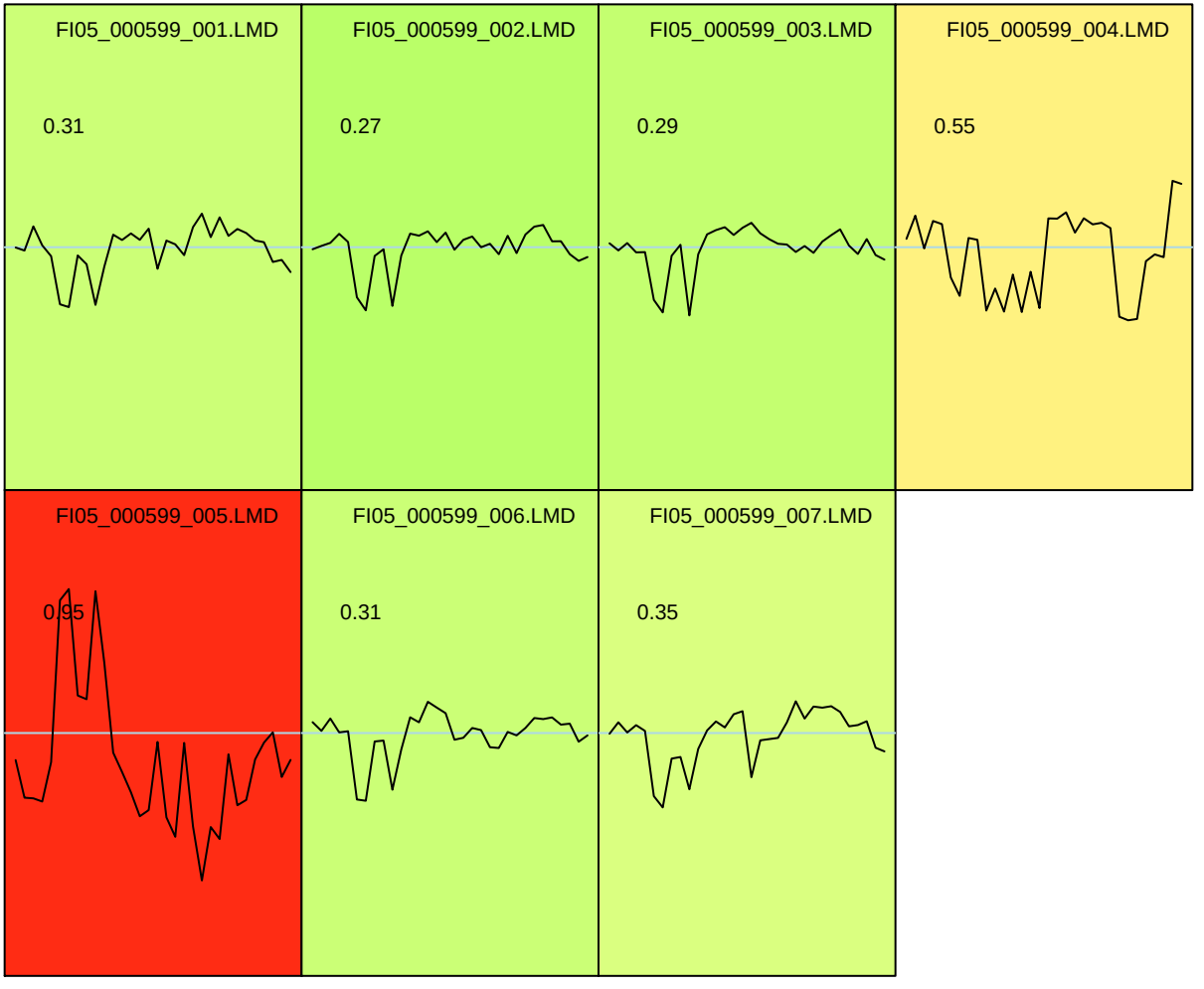

Fingerprints
normalized Fingerprint
0.6
0.8
1.0
1.2
1.4
1.6
1.8
0
100
200
300
400
Feature Index

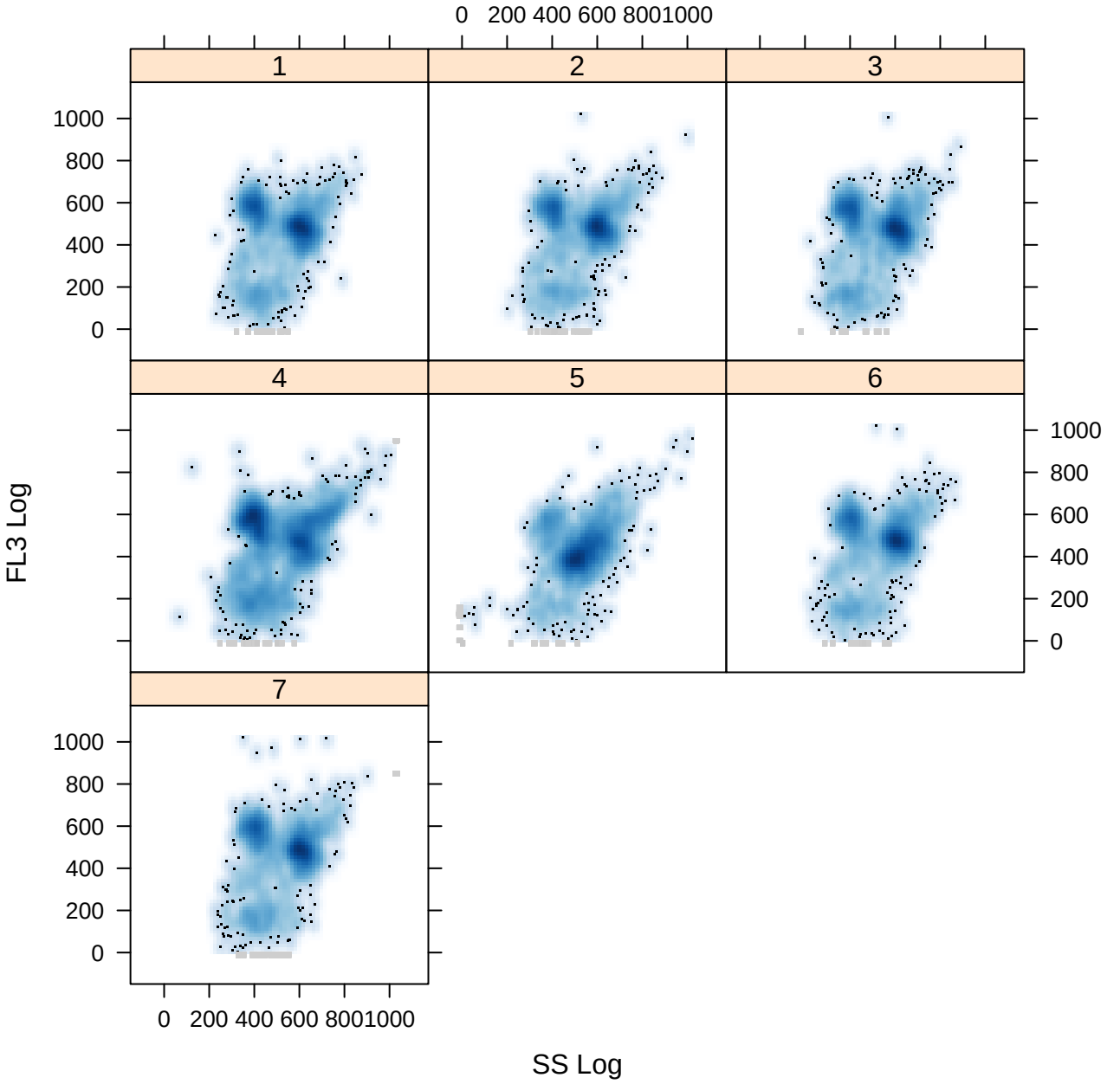
Gate QC for Sample fs1

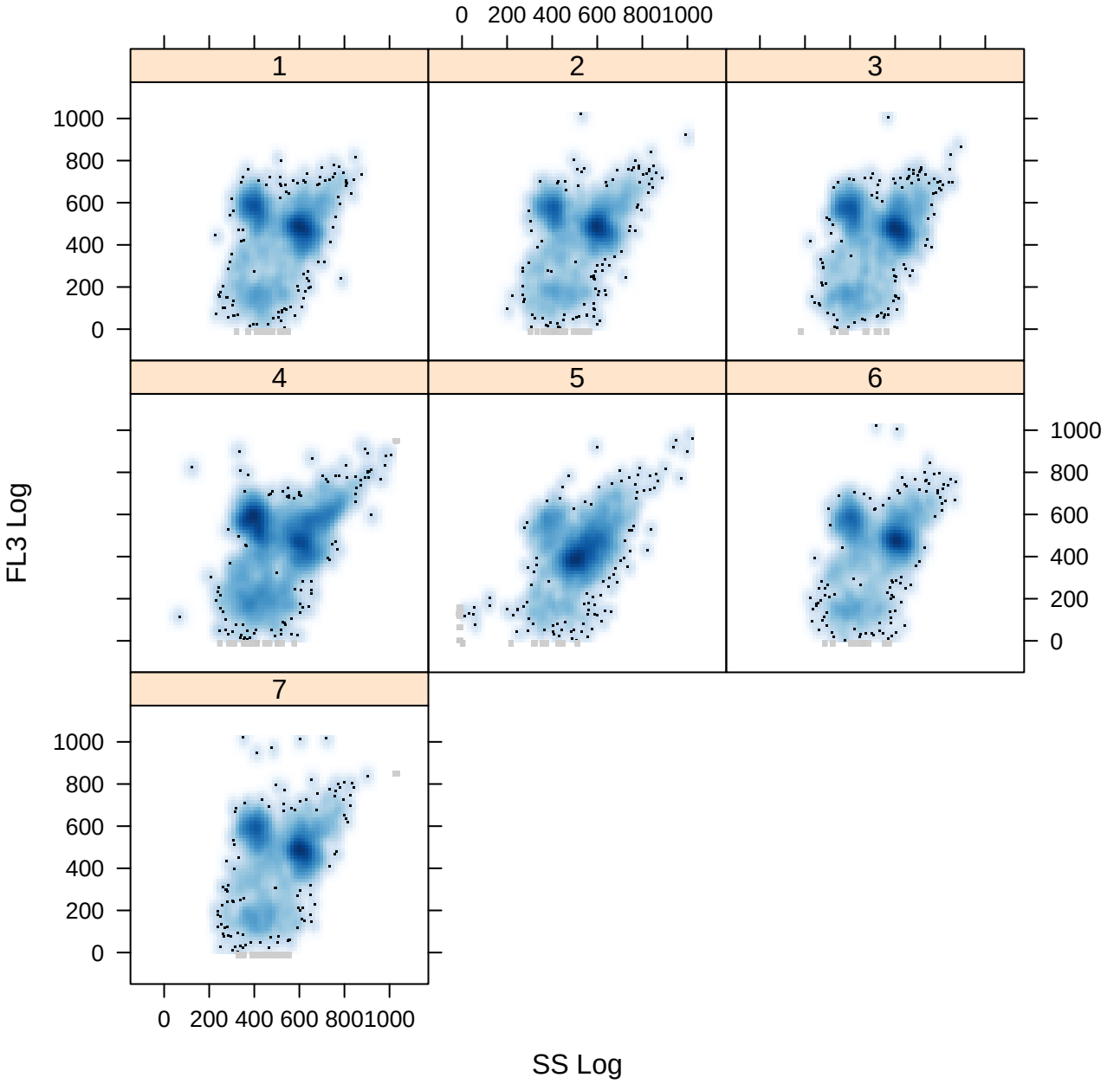


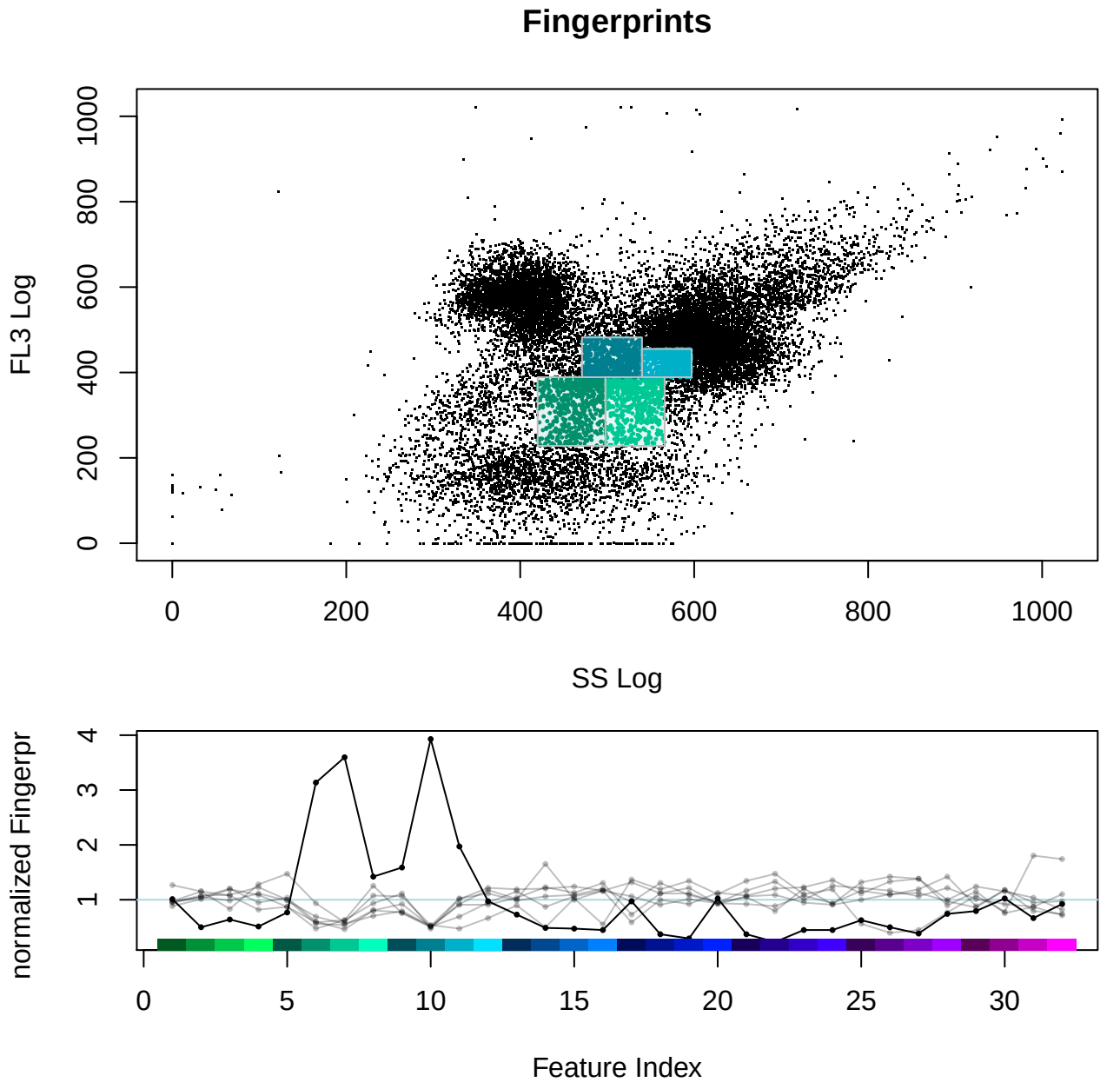
Gate QC for Sample fs2

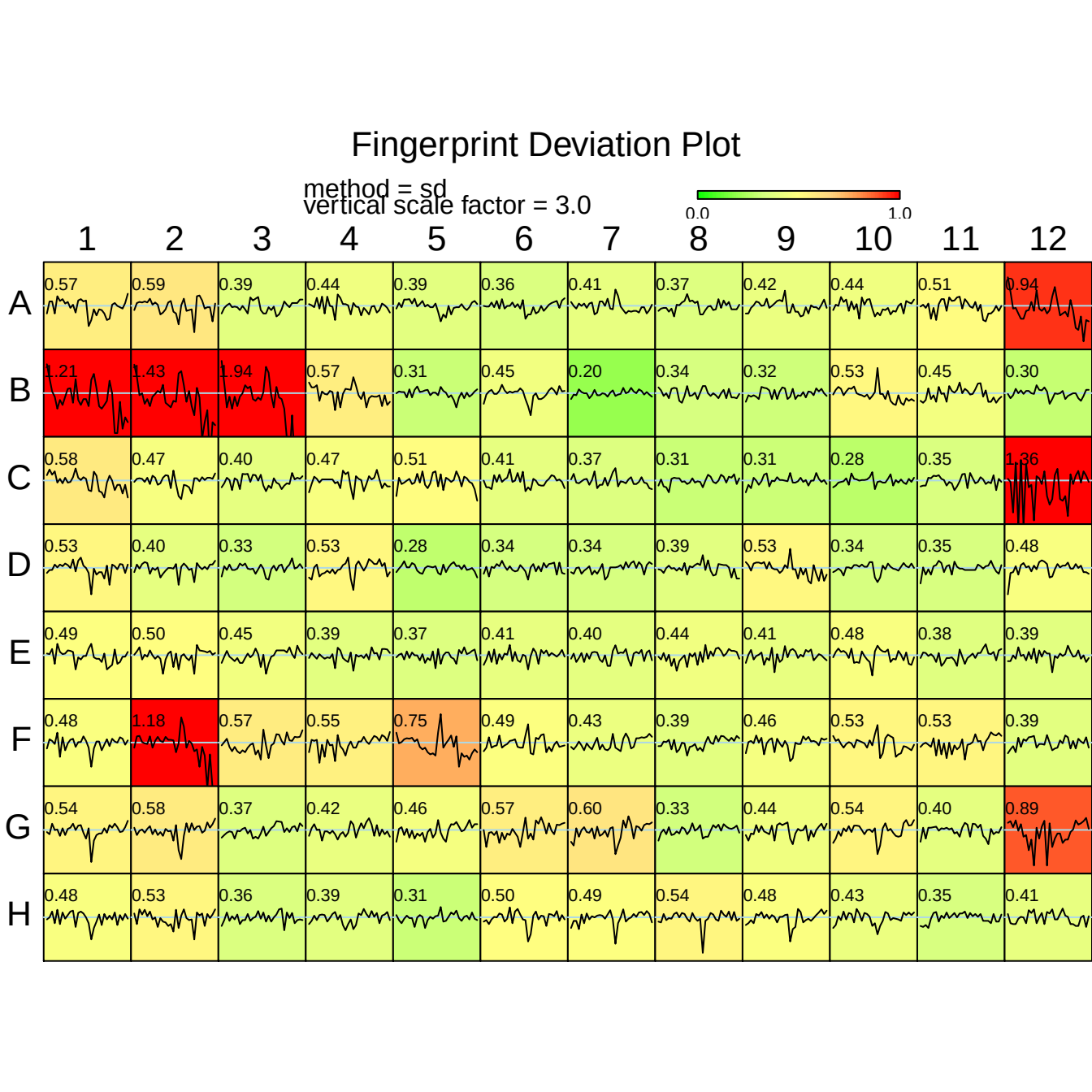
method = sd
vertical scale factor = 3.0




0 200 400 600 8001000
1
2
3
4
5
6
7
1000
800
600
400
200
0
FL3 Log
SS Log


0 200 400 600 8001000
1
2
3
4
5
6
7
1000
800
600
400
200
0
FL3 Log
SS Log


Fingerprints
FL3 Log
0
200
400
600
800
1000
SS Log
normalized Fingerpr
1
2
3
4
0
5
10
15
20
25
30
Feature Index


Fingerprint Deviation Plot
method = sd
vertical scale factor = 3.0
0.0
1.0
1 2 3 4 5 6 7 8 9 10 11 12
A 0.57 0.59 0.39 0.44 0.39 0.36 0.41 0.37 0.42 0.44 0.51 0.94
B 1.21 1.43 1.94 0.57 0.31 0.45 0.20 0.34 0.32 0.53 0.45 0.30
C 0.58 0.47 0.40 0.47 0.51 0.41 0.37 0.31 0.31 0.28 0.35 1.36
D 0.53 0.40 0.33 0.53 0.28 0.34 0.34 0.39 0.53 0.34 0.35 0.48
E 0.49 0.50 0.45 0.39 0.37 0.41 0.40 0.44 0.41 0.48 0.38 0.39
F 0.48 1.18 0.57 0.55 0.75 0.49 0.43 0.39 0.46 0.53 0.53 0.39
G 0.54 0.58 0.37 0.42 0.46 0.57 0.60 0.33 0.44 0.54 0.40 0.89
H 0.48 0.53 0.36 0.39 0.31 0.50 0.49 0.54 0.48 0.43 0.35 0.41