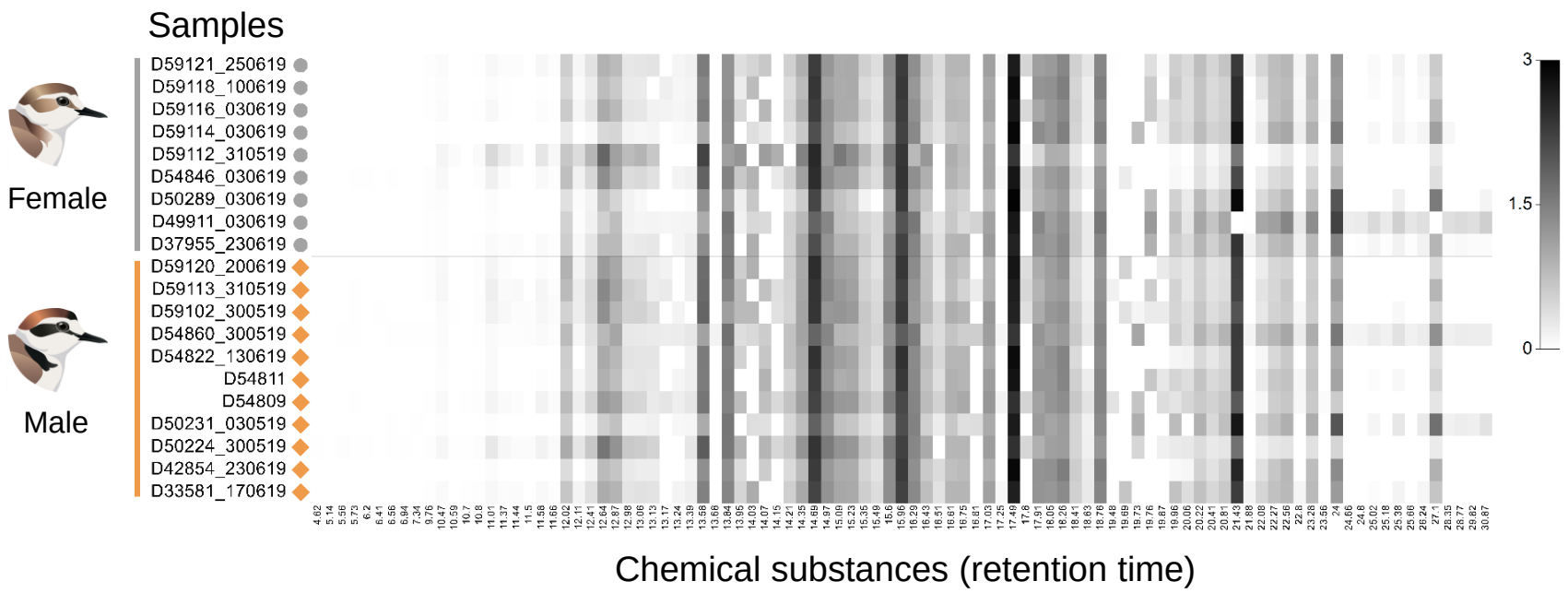
Samples
Female
Male
D59121_250619
D59118_100619
D59116_030619
D59114_030619
D59112_310519
D54846_030619
D50289_030619
D49911_030619
D37955_230619
D59120_200619
D59113_310519
D59102_300519
D54860_300519
D54822_130619
D54811
D54809
D50231_030519
D50224_300519
D42854_230619
D33581_170619
4.62
5.14
5.56
5.73
6.2
6.41
6.56
6.84
7.34
9.76
10.47
10.59
10.7
10.8
11.01
11.37
11.44
11.5
11.58
11.66
12.02
12.11
12.41
12.64
12.87
12.98
13.06
13.13
13.17
13.24
13.39
13.58
13.68
13.84
13.95
14.03
14.07
14.15
14.21
14.35
14.89
14.97
15.19
15.33
15.35
15.49
15.6
15.96
16.29
16.43
16.51
16.61
16.75
16.81
17.03
17.25
17.49
17.8
17.91
18.05
18.26
18.41
18.63
18.76
19.48
19.69
19.73
19.76
19.87
19.86
20.05
20.22
20.41
20.81
21.43
21.88
22.08
22.27
22.56
22.8
23.28
23.56
24
24.66
24.8
25.02
25.18
25.38
25.66
26.24
27.1
28.35
28.77
28.82
30.87
3
1.5
0
Chemical substances (retention time)