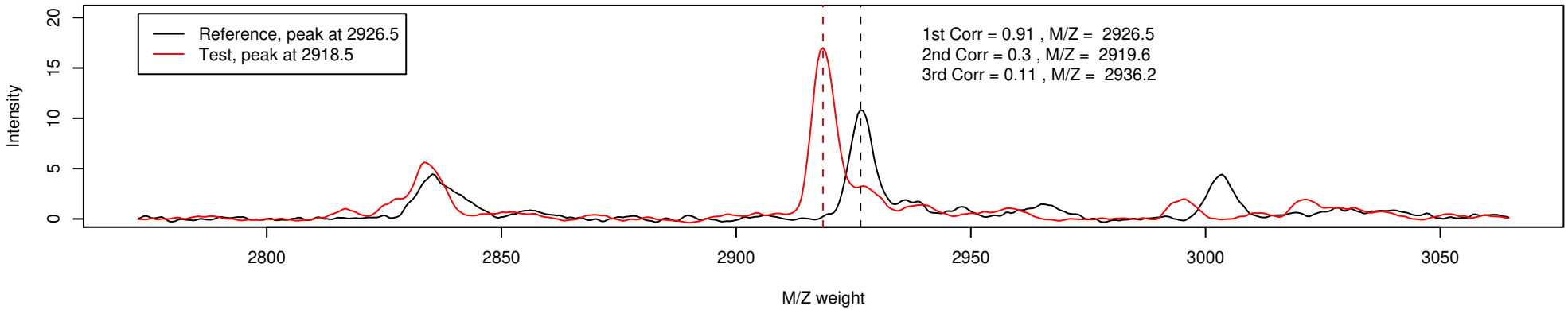
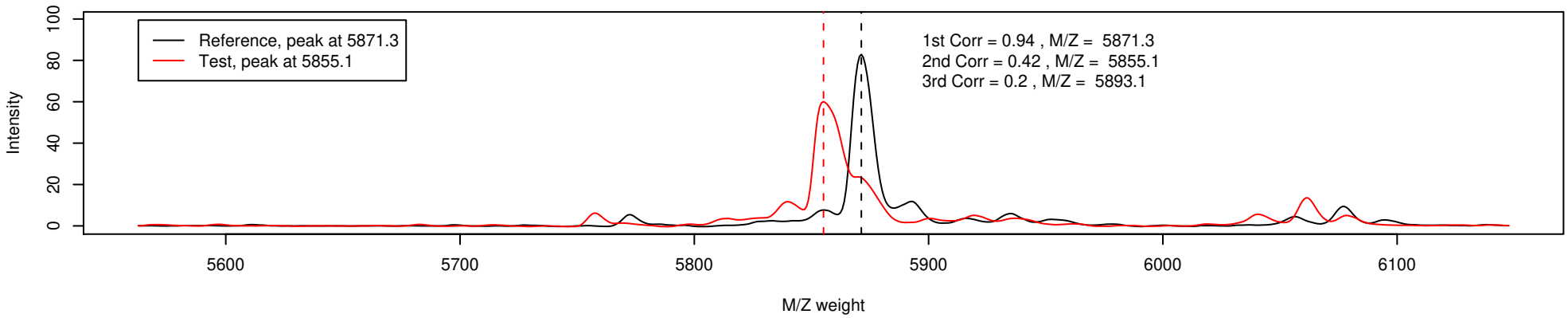
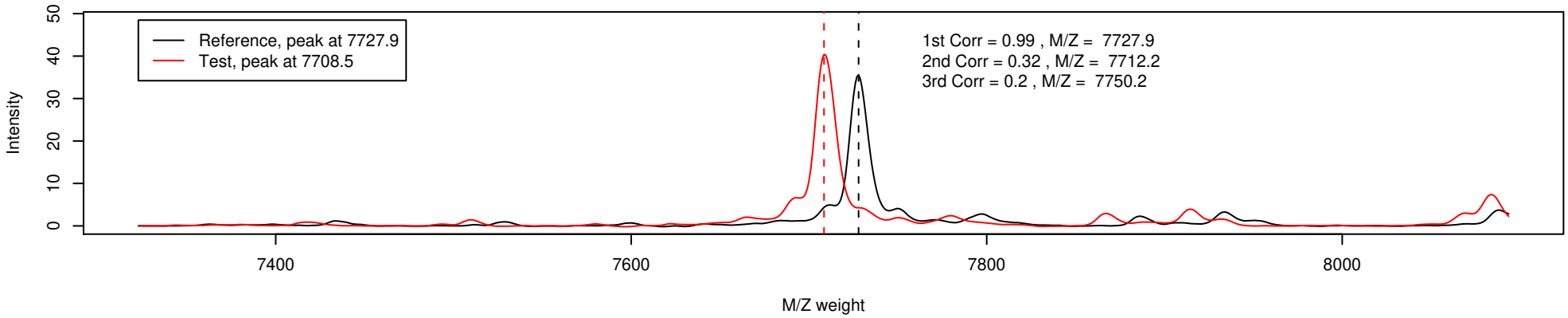
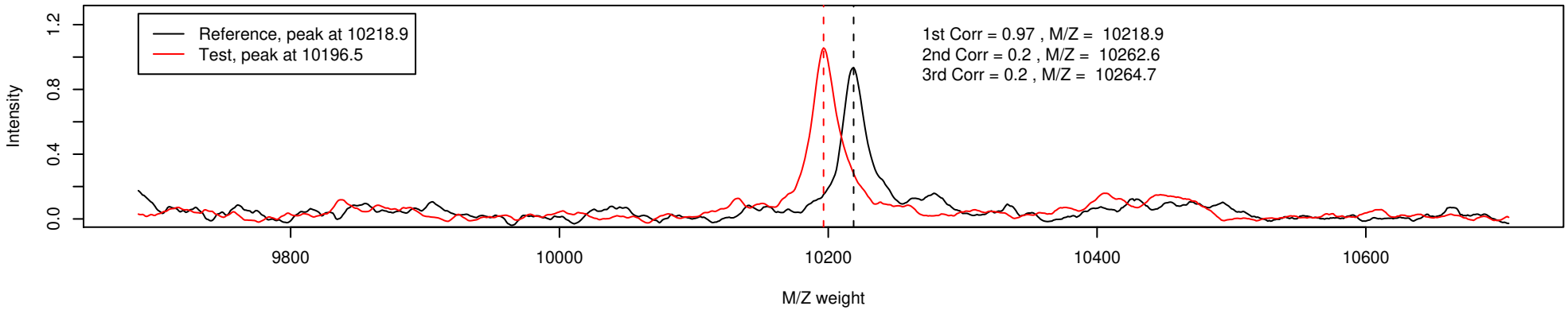
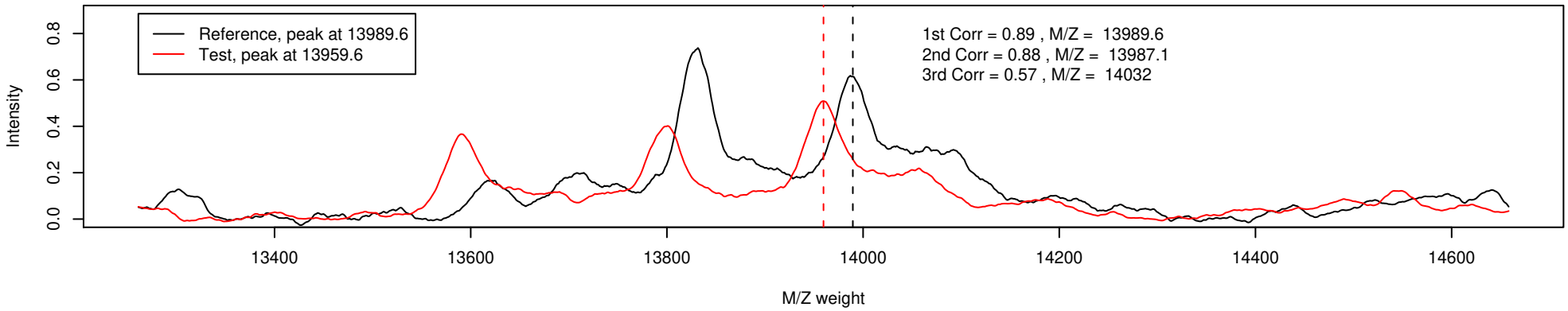

Reference, peak at 2926.5
Test, peak at 2918.5
1st Corr = 0.91 , M/Z = 2926.5
2nd Corr = 0.3 , M/Z = 2919.6
3rd Corr = 0.11 , M/Z = 2936.2
Intensity
0
5
10
15
20
2800
2850
2900
2950
3000
3050
M/Z weight


Reference, peak at 5871.3
Test, peak at 5855.1
1st Corr = 0.94 , M/Z = 5871.3
2nd Corr = 0.42 , M/Z = 5855.1
3rd Corr = 0.2 , M/Z = 5893.1
Intensity
0
20
40
60
80
100
5600
5700
5800
5900
6000
6100
M/Z weight


Reference, peak at 7727.9
Test, peak at 7708.5
1st Corr = 0.99 , M/Z = 7727.9
2nd Corr = 0.32 , M/Z = 7712.2
3rd Corr = 0.2 , M/Z = 7750.2
Intensity
0
10
20
30
40
50
7400
7600
7800
8000
M/Z weight


Reference, peak at 10218.9
Test, peak at 10196.5
1st Corr = 0.97 , M/Z = 10218.9
2nd Corr = 0.2 , M/Z = 10262.6
3rd Corr = 0.2 , M/Z = 10264.7
Intensity
0.0
0.4
0.8
1.2
9800
10000
10200
10400
10600
M/Z weight


Reference, peak at 13989.6
Test, peak at 13959.6
1st Corr = 0.89 , M/Z = 13989.6
2nd Corr = 0.88 , M/Z = 13987.1
3rd Corr = 0.57 , M/Z = 14032
Intensity
0.0
0.2
0.4
0.6
0.8
13400
13600
13800
14000
14200
14400
14600
M/Z weight