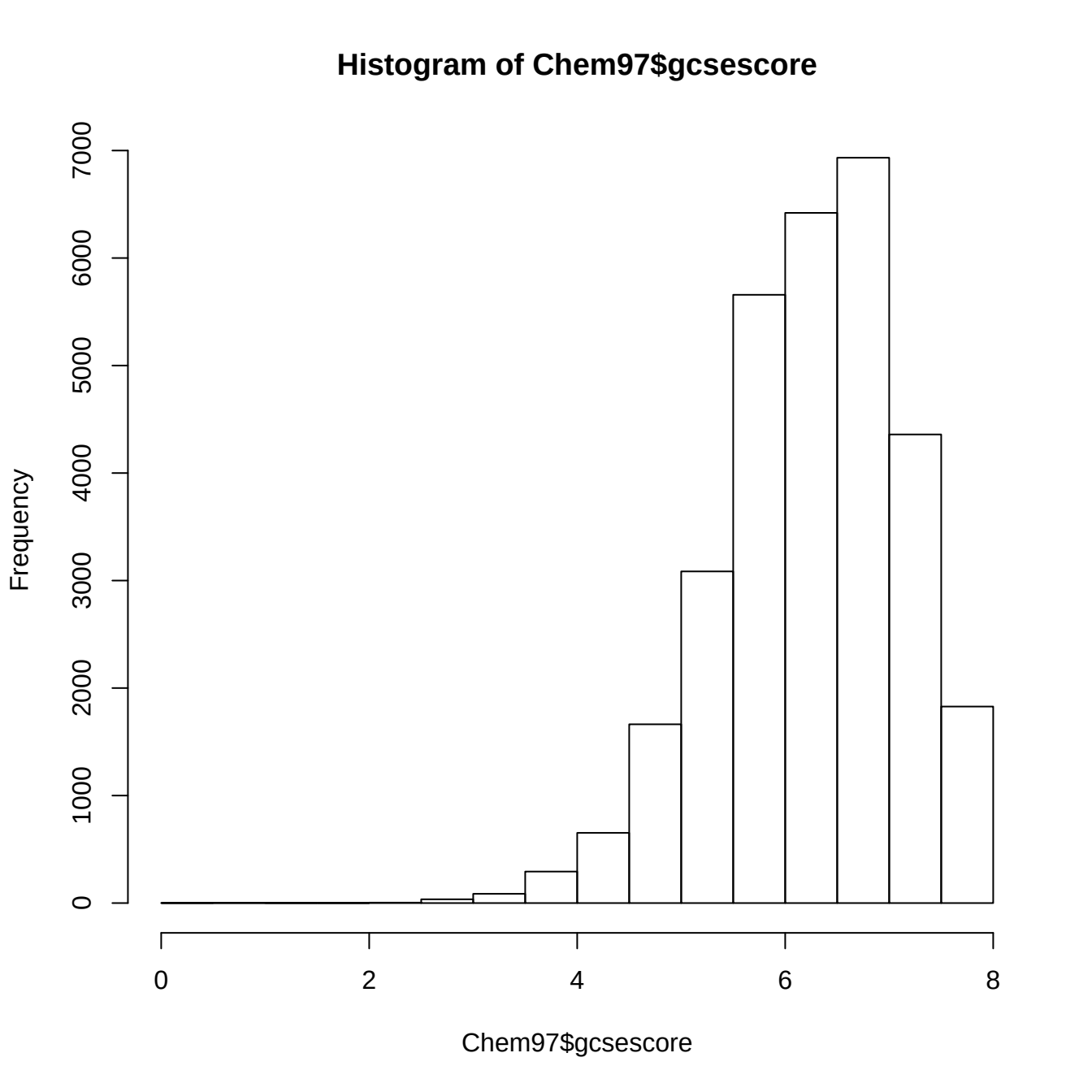
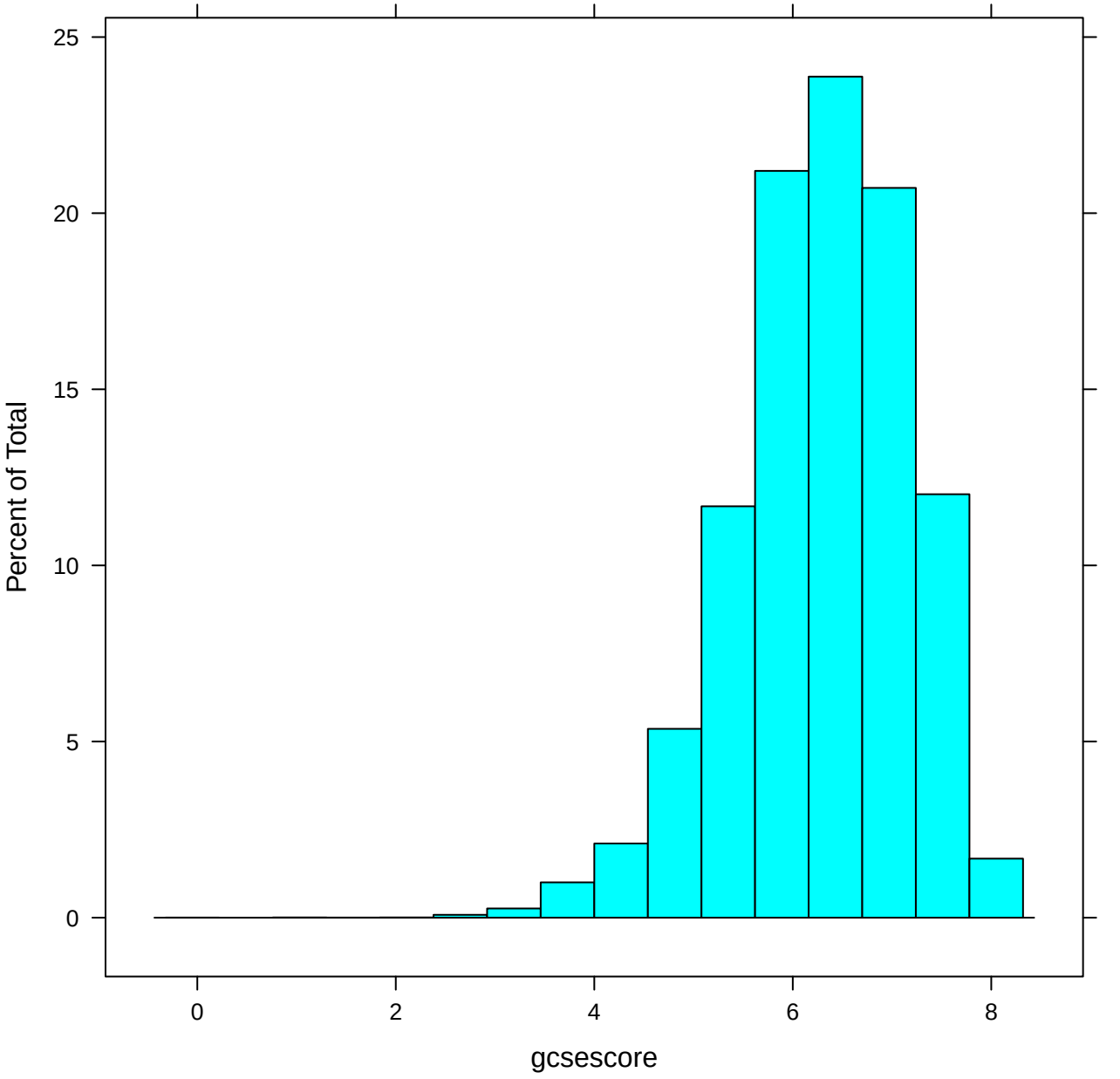
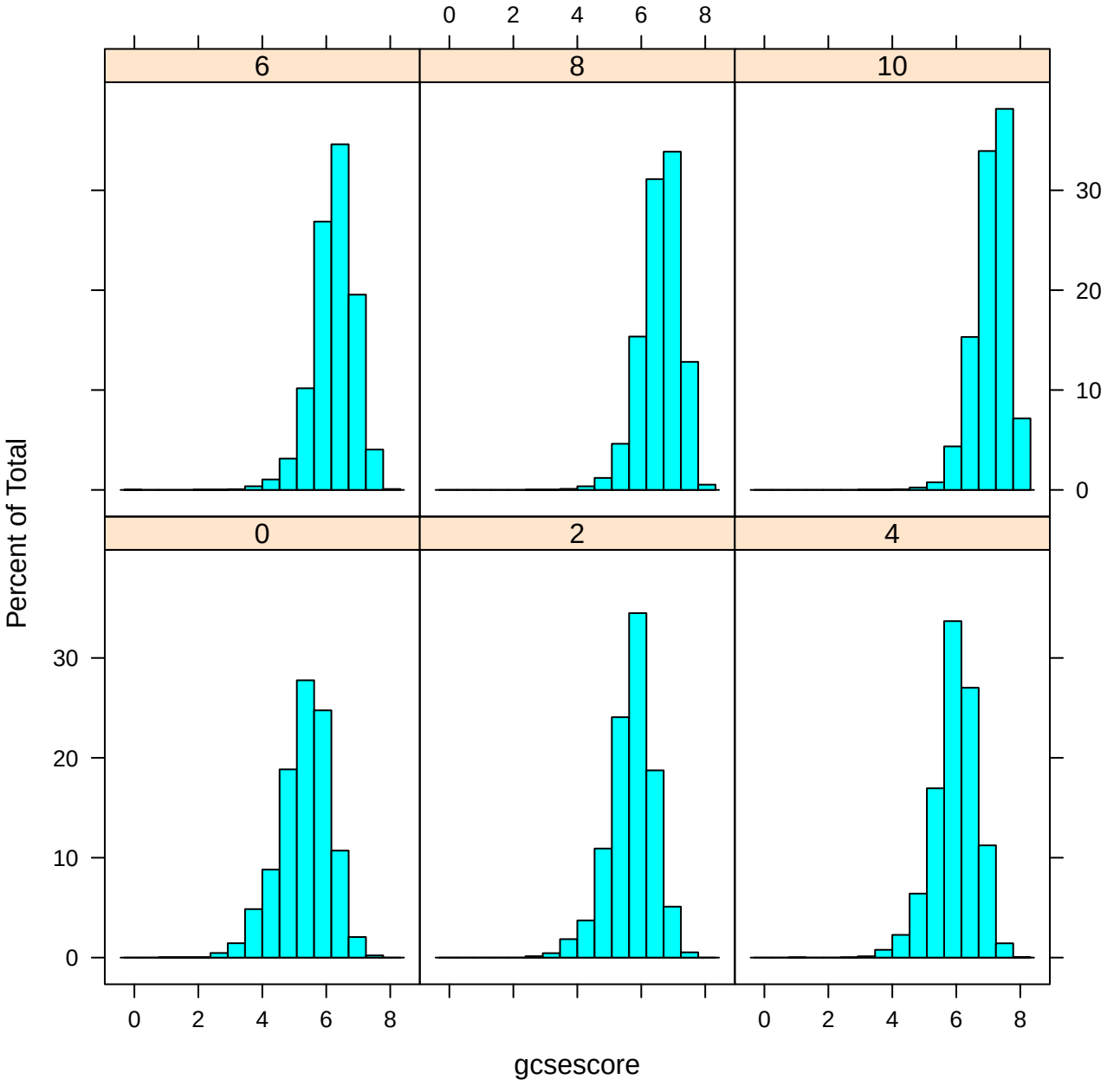
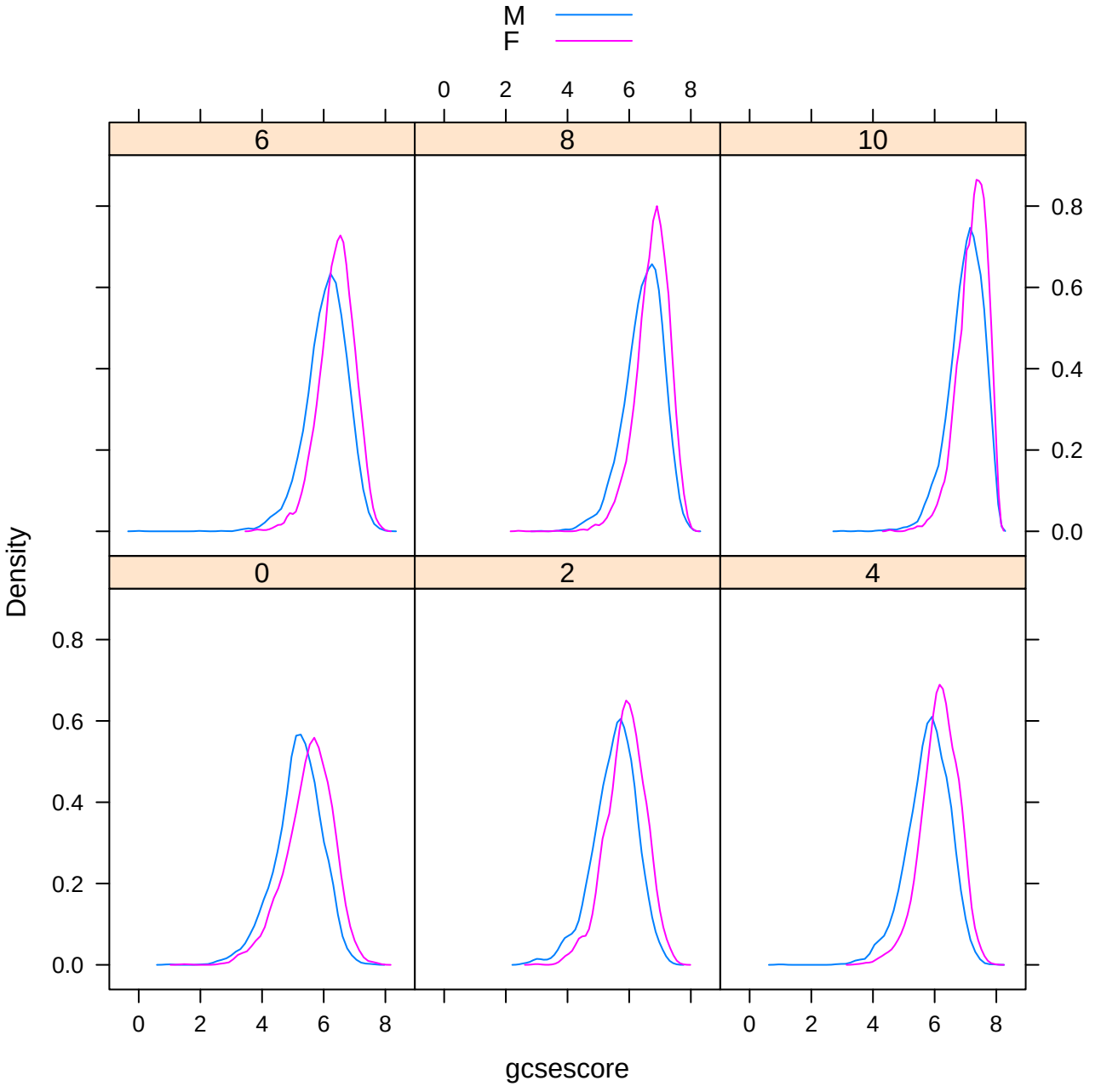
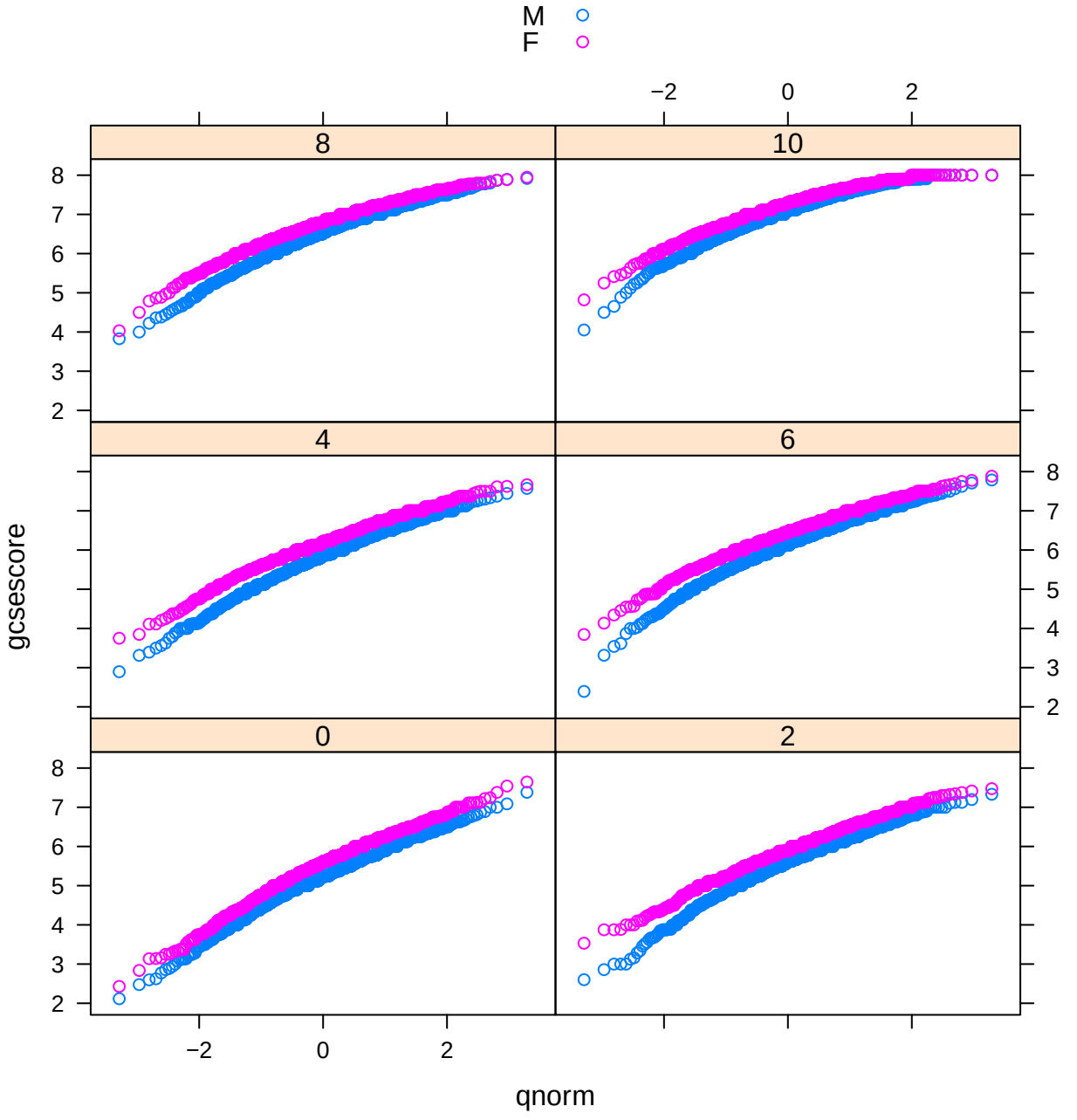
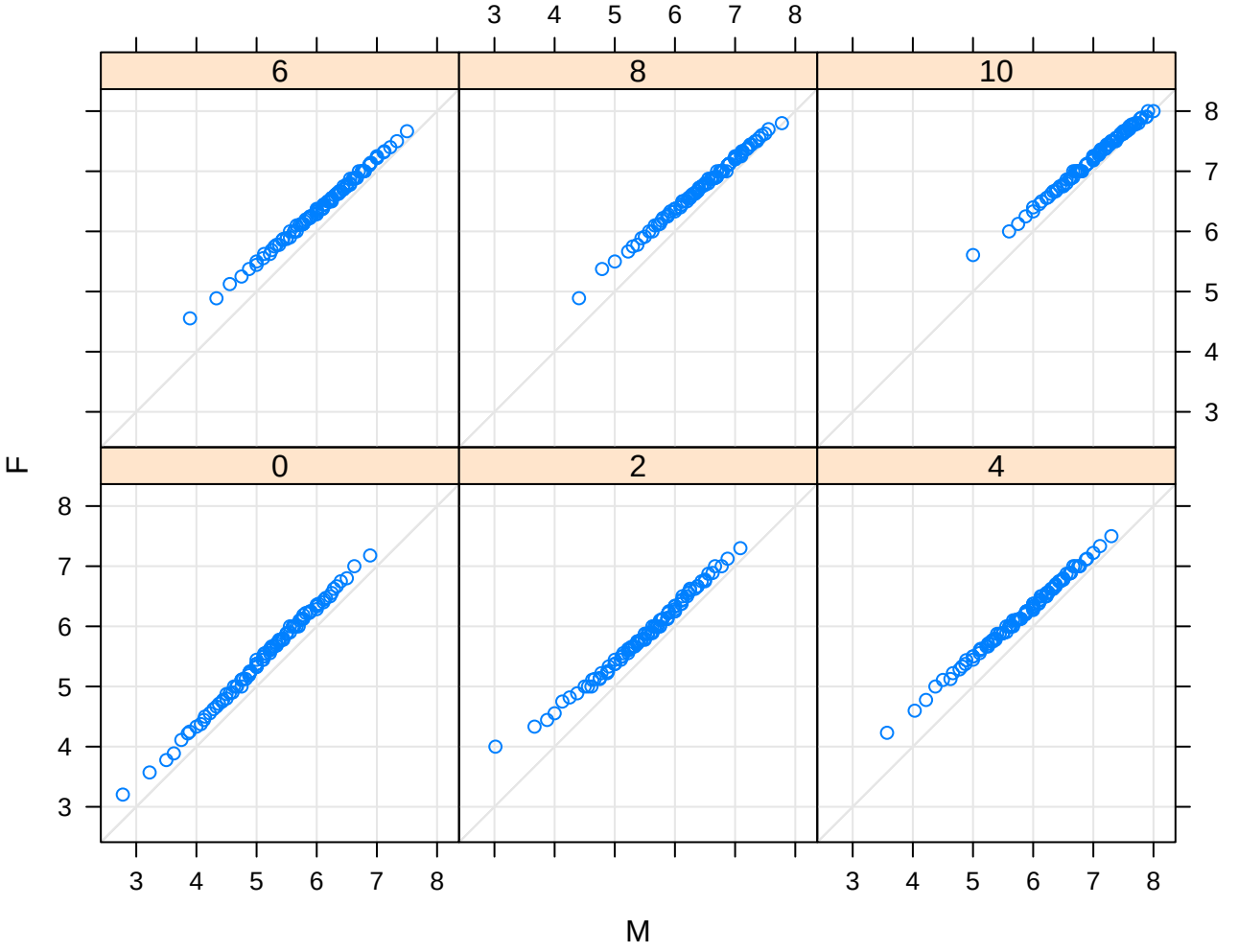

Histogram of Chem97$gcsescore
Frequency
0
1000
2000
3000
4000
5000
6000
7000
0
2
4
6
8
Chem97$gcsescore

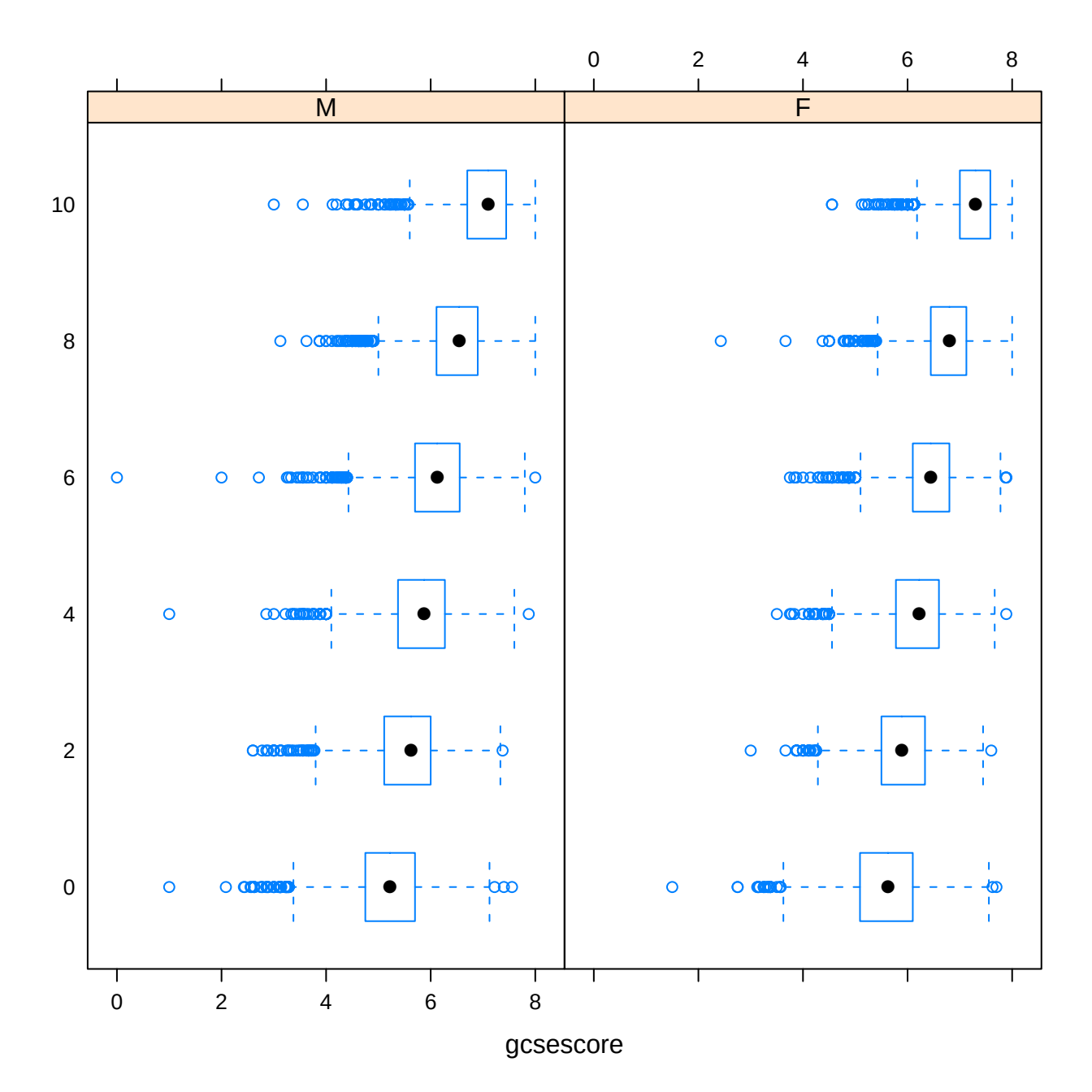

25
20
15
10
5
0
Percent of Total
0
2
4
6
8
gcsescore

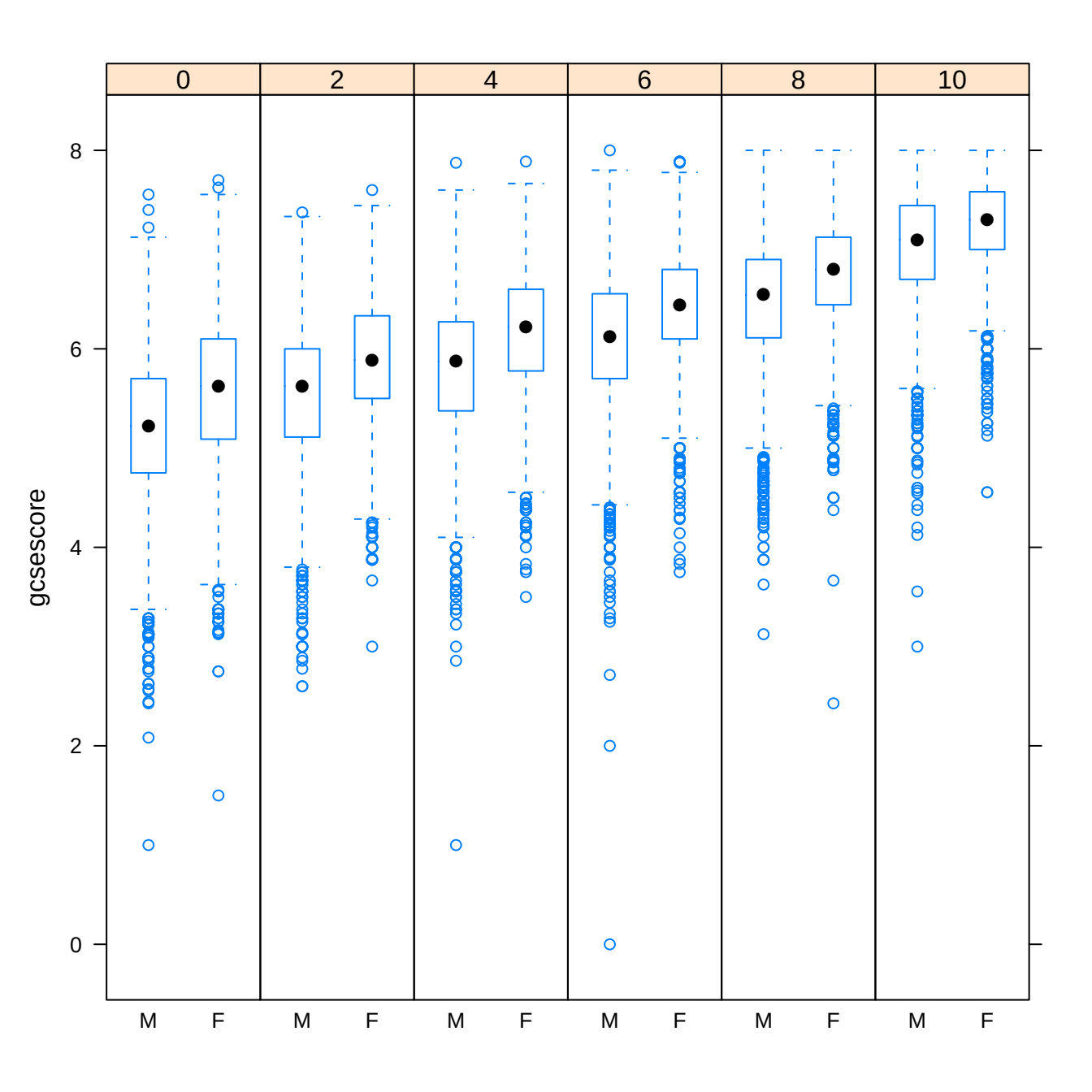

6
8
10
0
2
4
Percent of Total
gcsescore
0
2
4
6
8
0
10
20
30

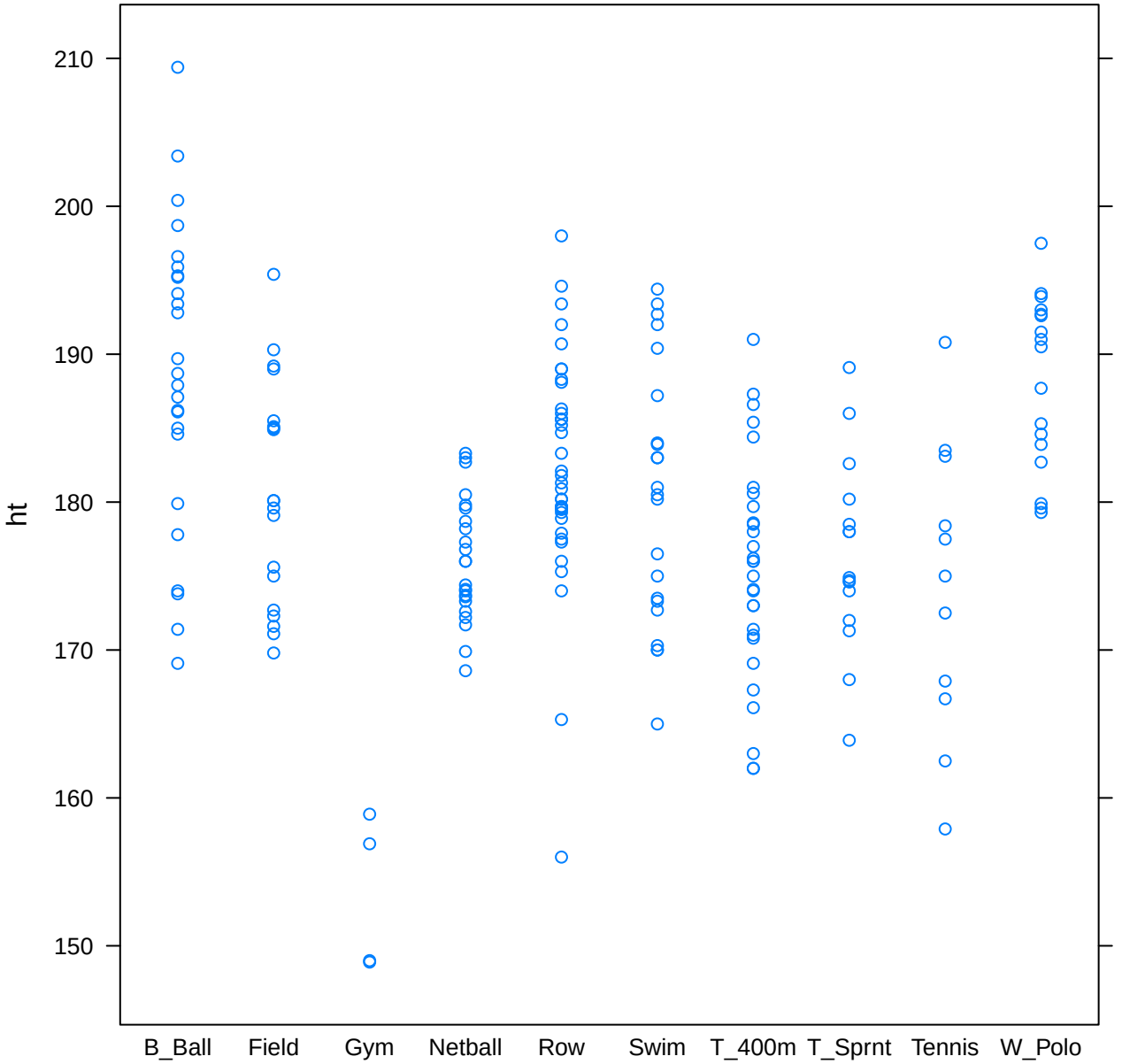

M
F
6
8
10
0
2
4
Density
gcsescore
0.0
0.2
0.4
0.6
0.8
0
2
4
6
8

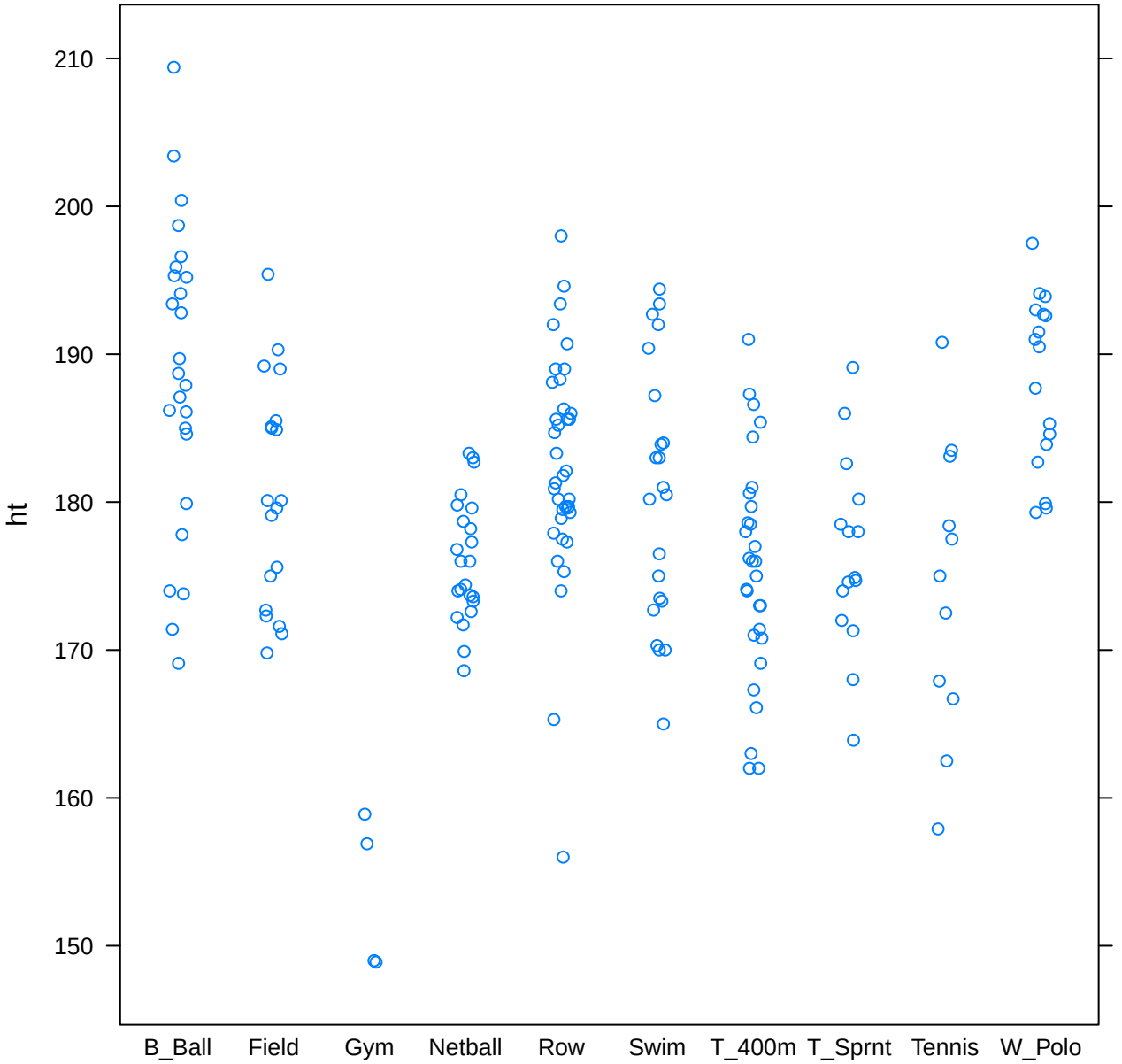

M
F
8
10
4
6
0
2
gcsescore
qnorm

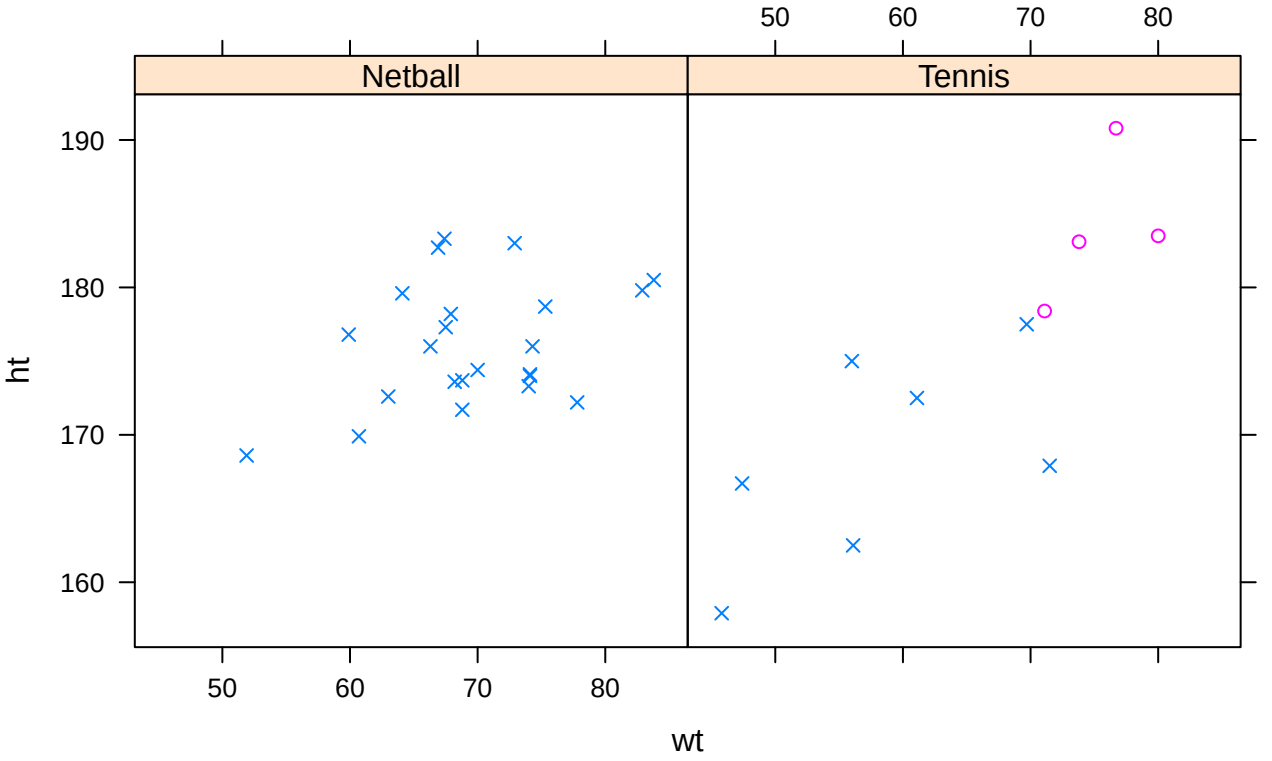

6
8
10
0
2
4
F
M
3
4
5
6
7
8

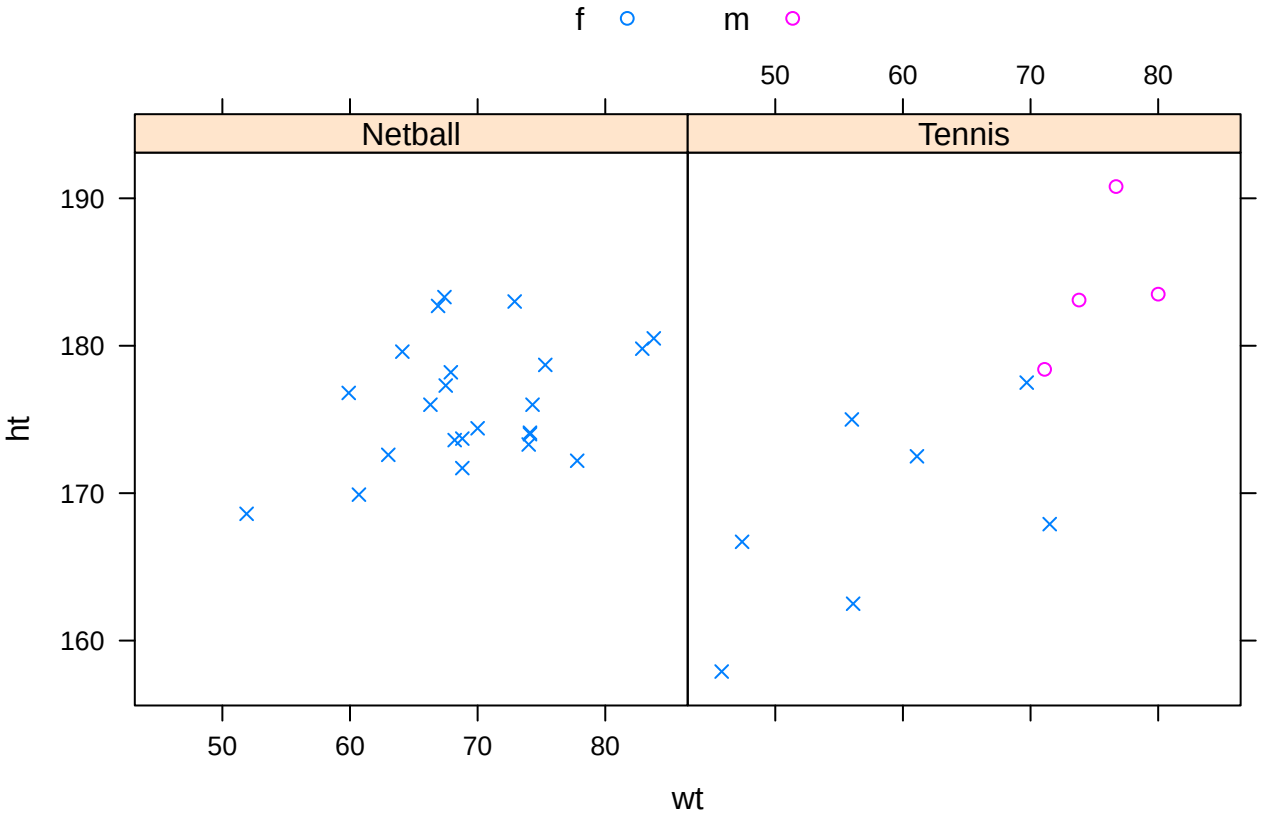

M
F
0
2
4
6
8
10
gcsescore

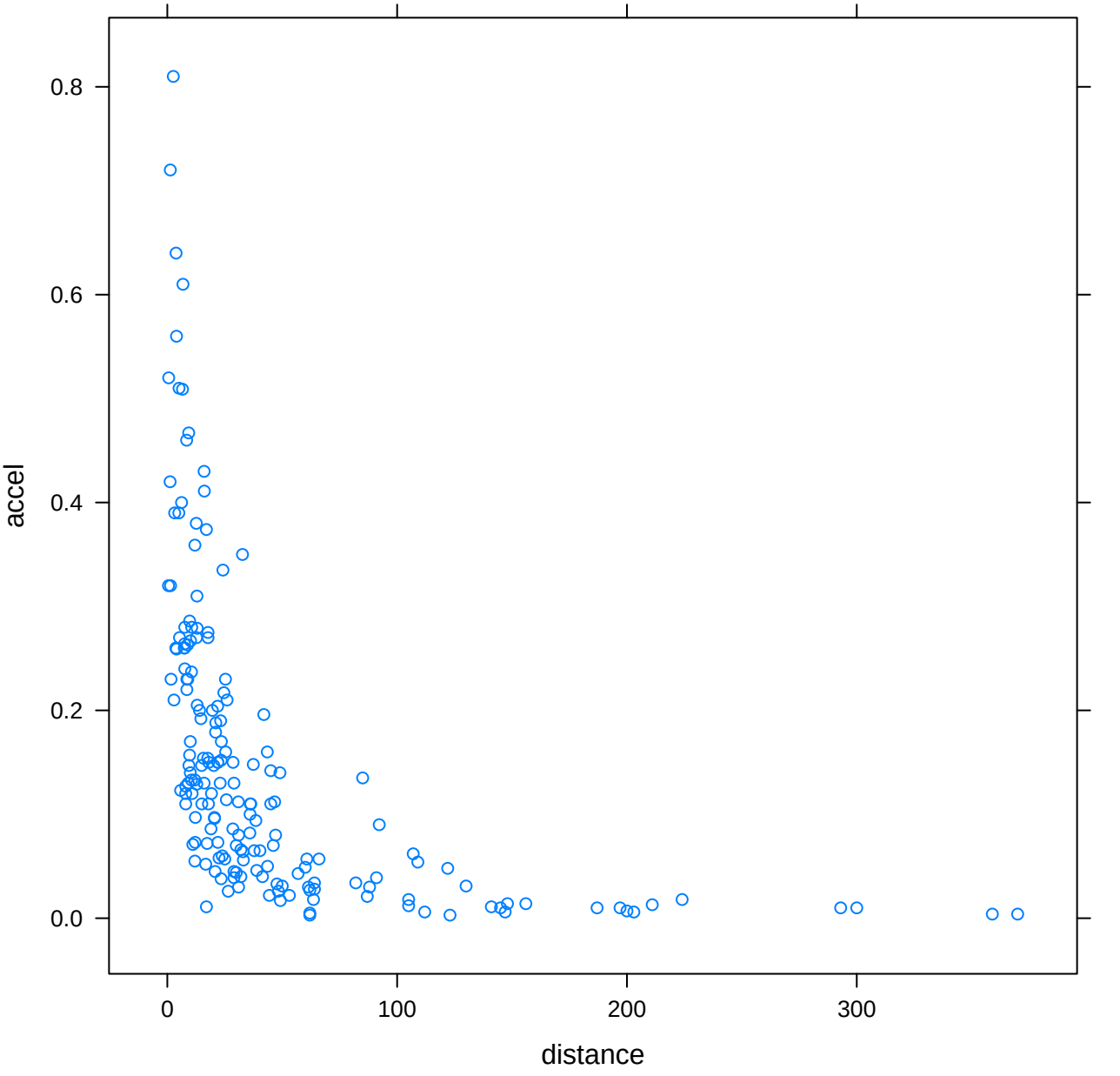

0
2
4
6
8
10
gcsescore
0
2
4
6
8
M
F

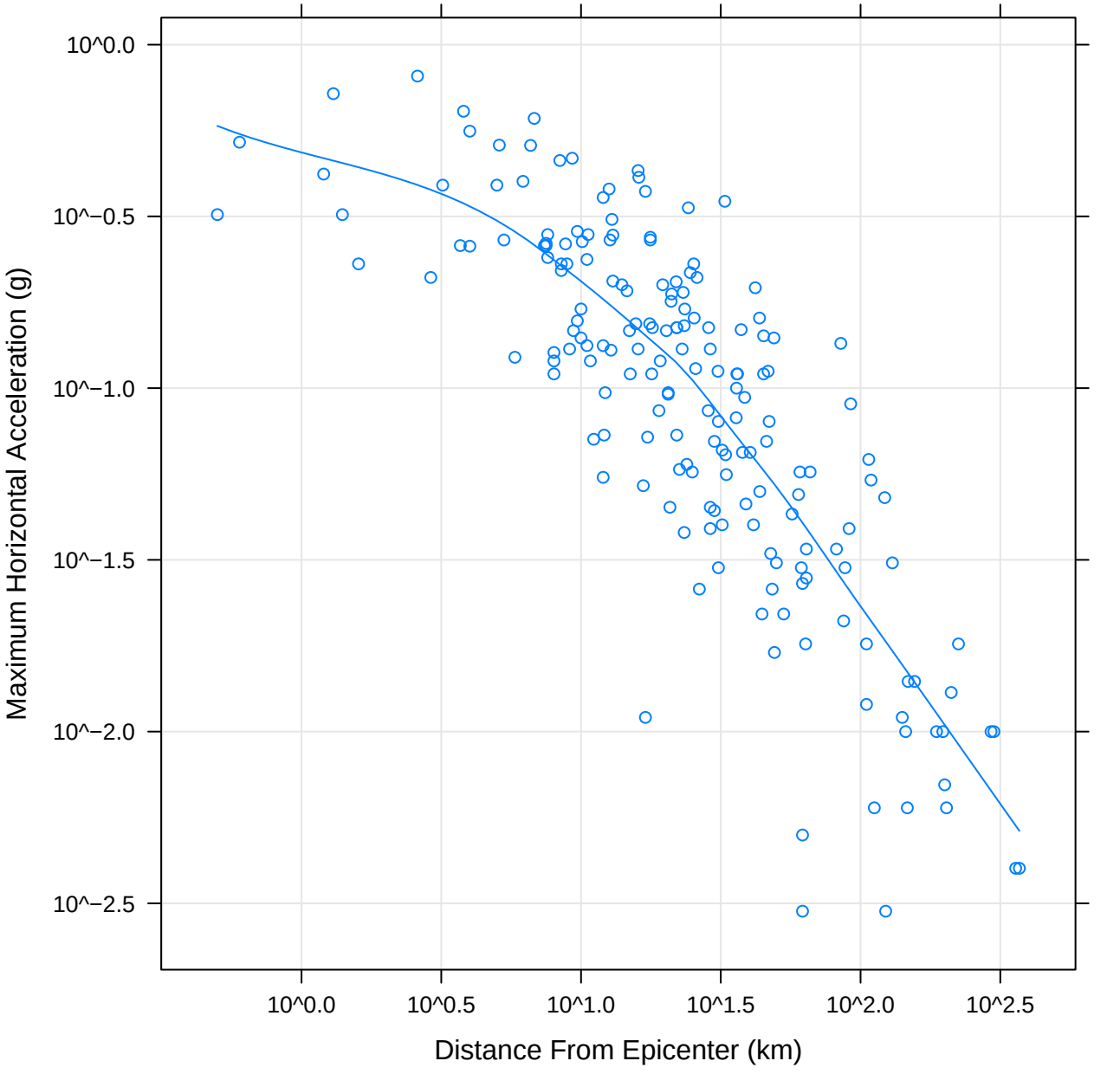

ht
210
200
190
180
170
160
150
B_Ball
Field
Gym
Netball
Row
Swim
T_400m
T_Sprnt
Tennis
W_Polo

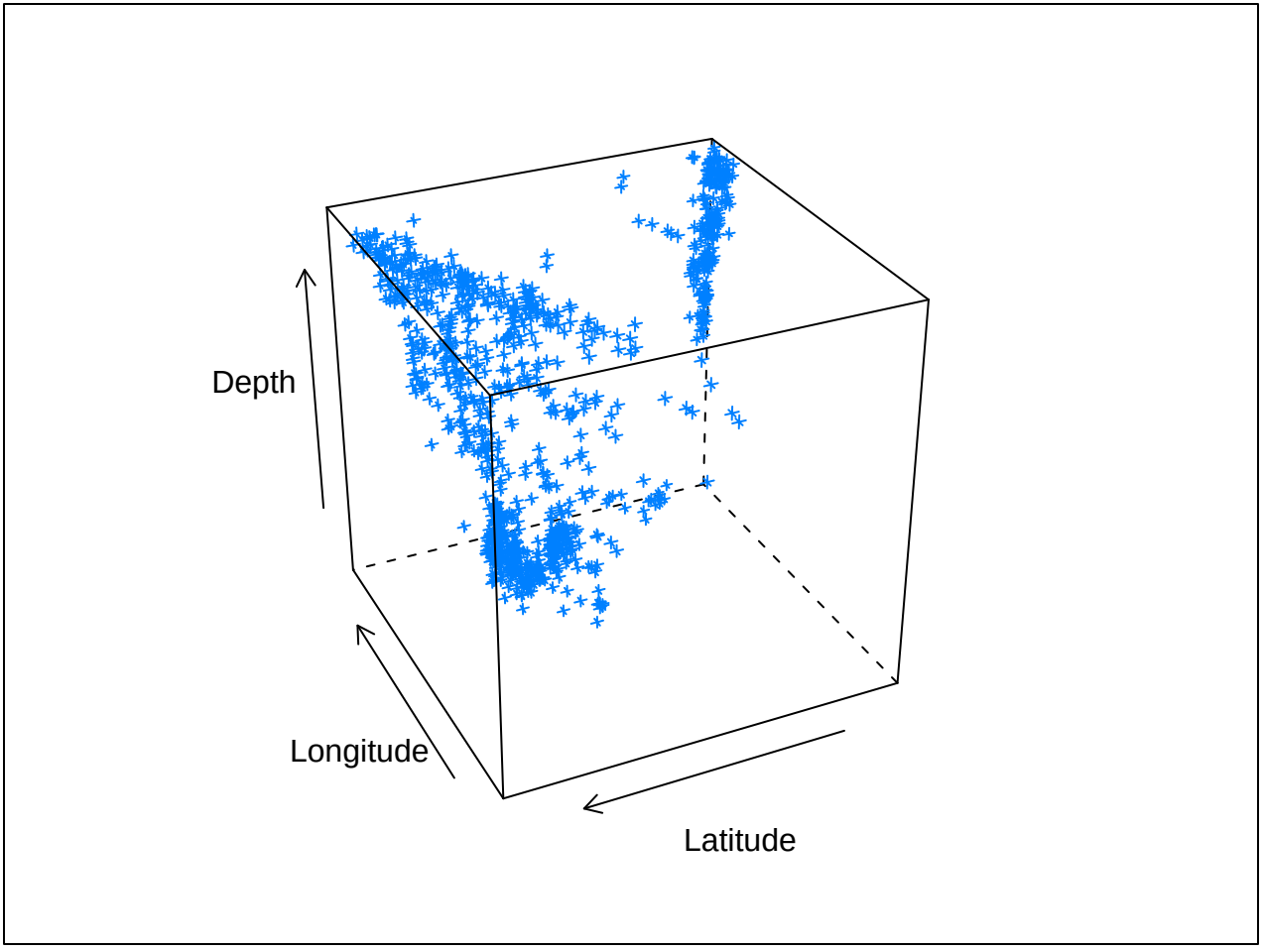

ht
210
200
190
180
170
160
150
B_Ball
Field
Gym
Netball
Row
Swim
T_400m
T_Sprnt
Tennis
W_Polo

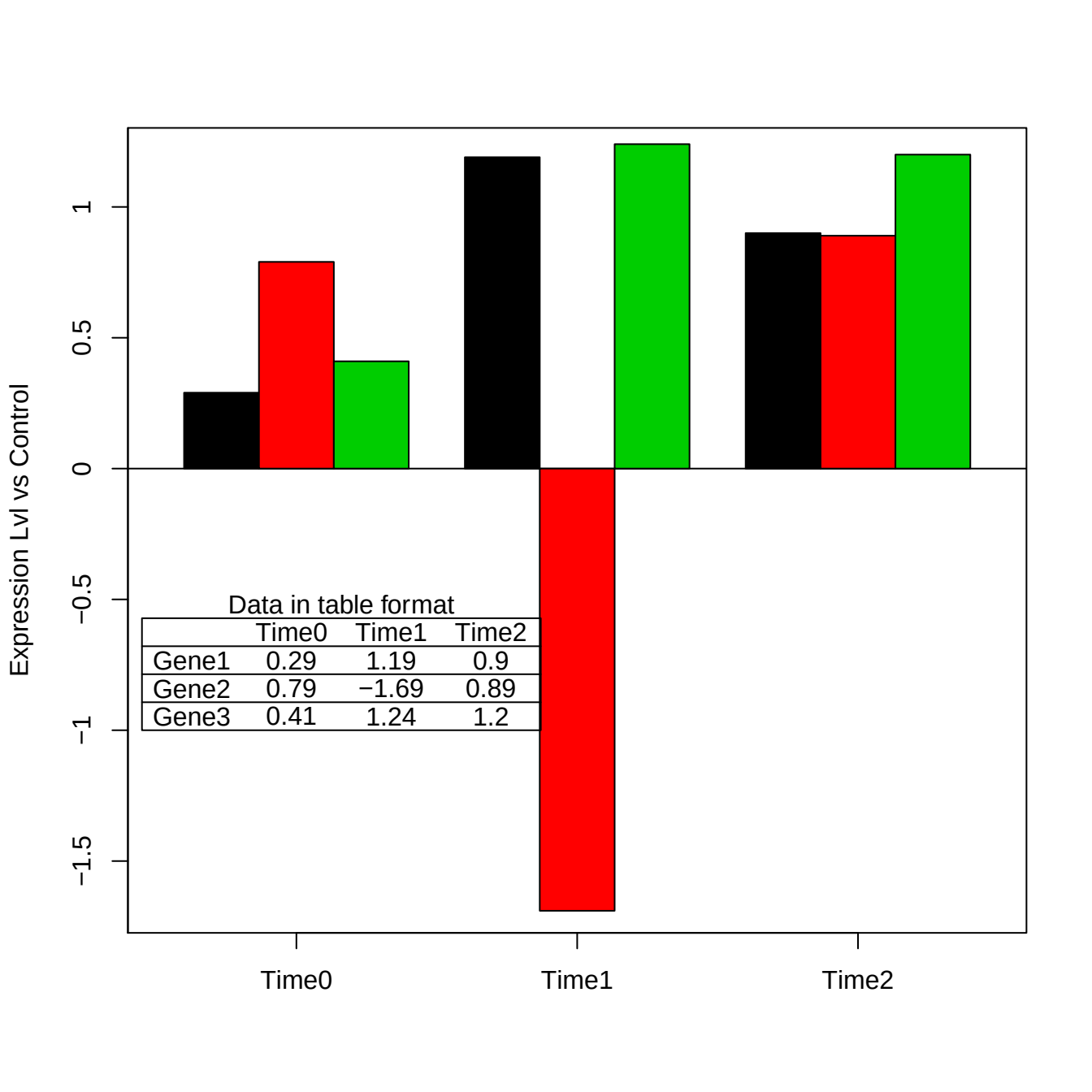

Netball
Tennis
ht
wt
190
180
170
160
50
60
70
80


f
m
Netball
Tennis
ht
wt
190
180
170
160
50
60
70
80

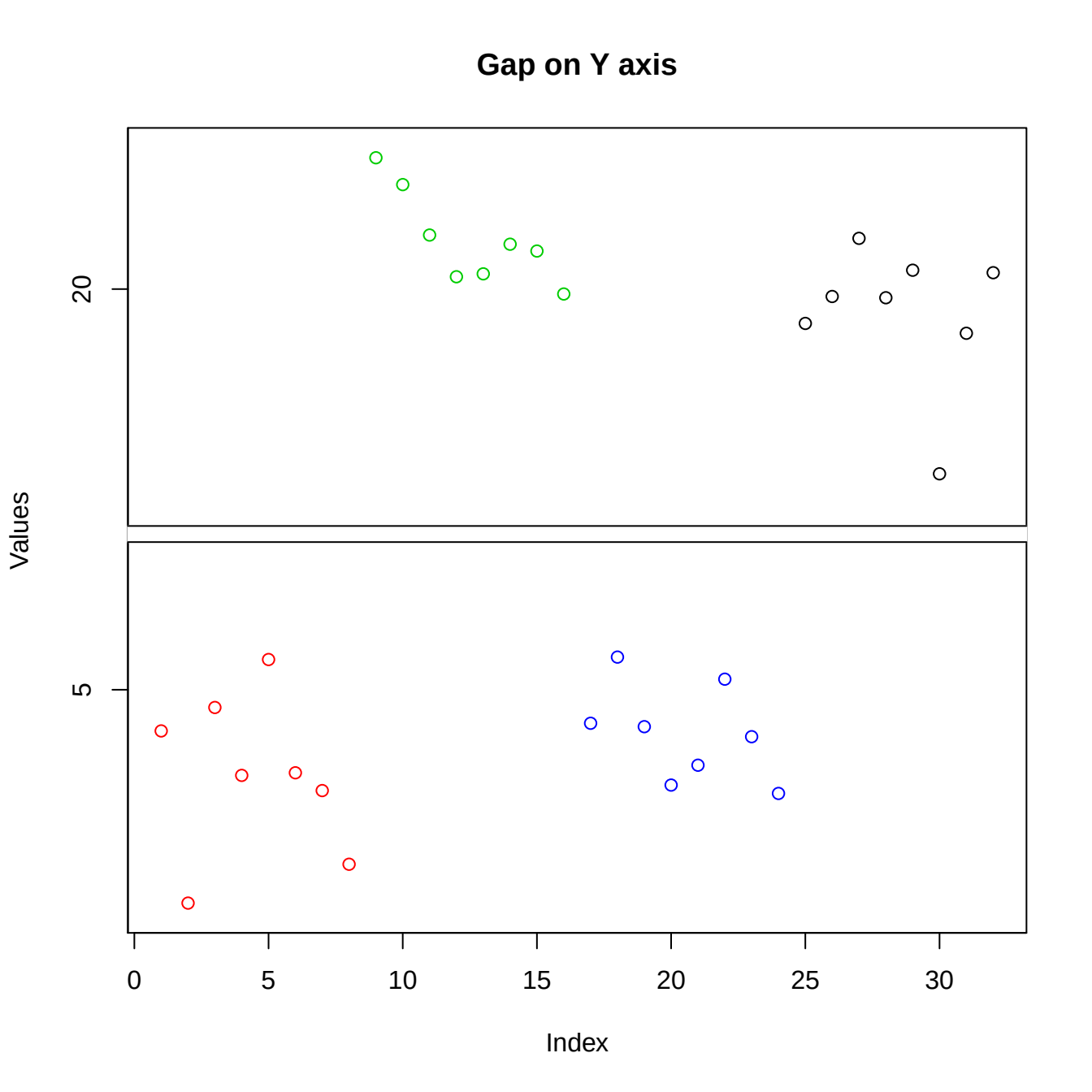

accel
0.0
0.2
0.4
0.6
0.8
0
100
200
300
distance

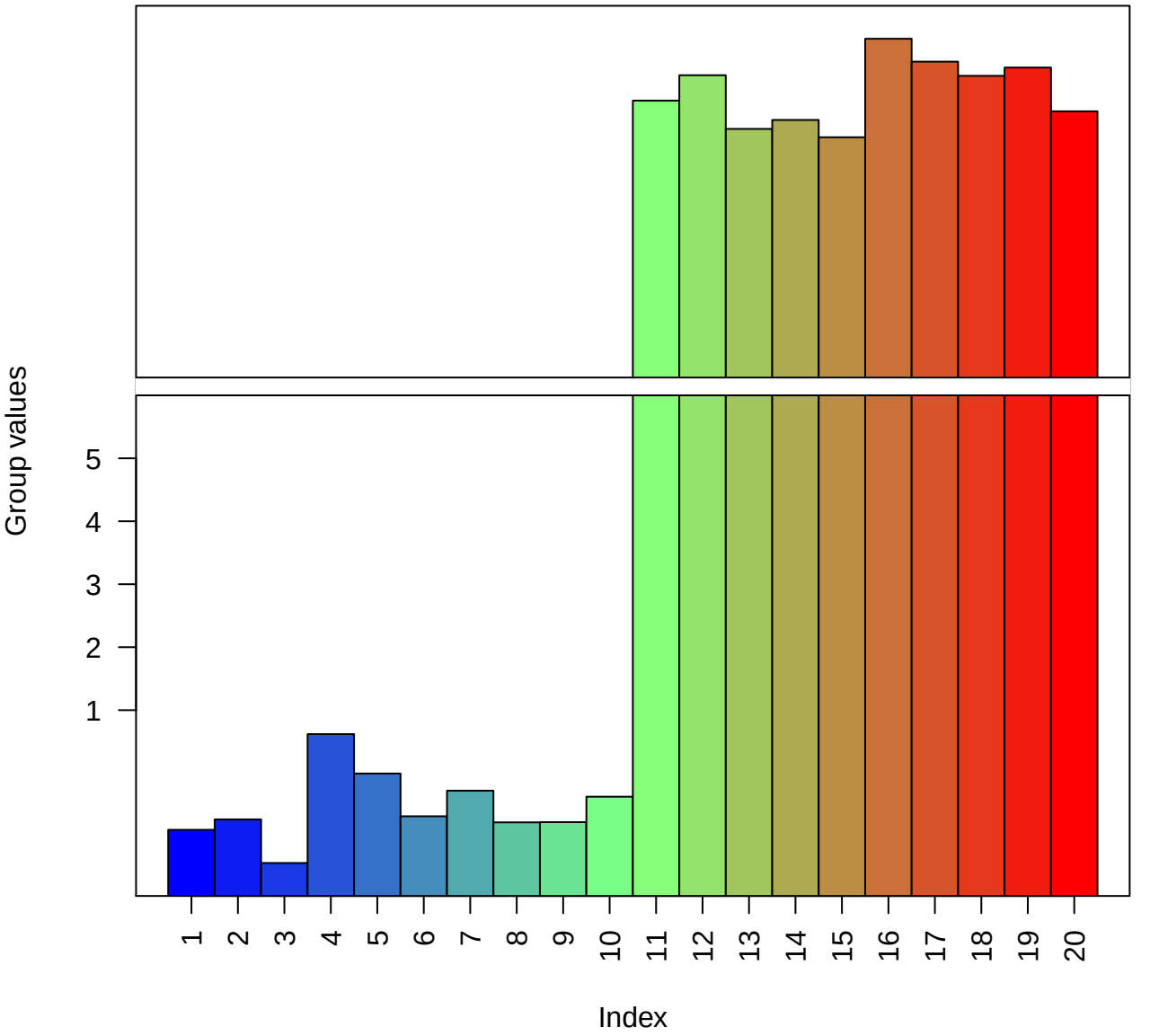

Maximum Horizontal Acceleration (g)
10^0.0
10^−0.5
10^−1.0
10^−1.5
10^−2.0
10^−2.5
10^0.0
10^0.5
10^1.0
10^1.5
10^2.0
10^2.5
Distance From Epicenter (km)

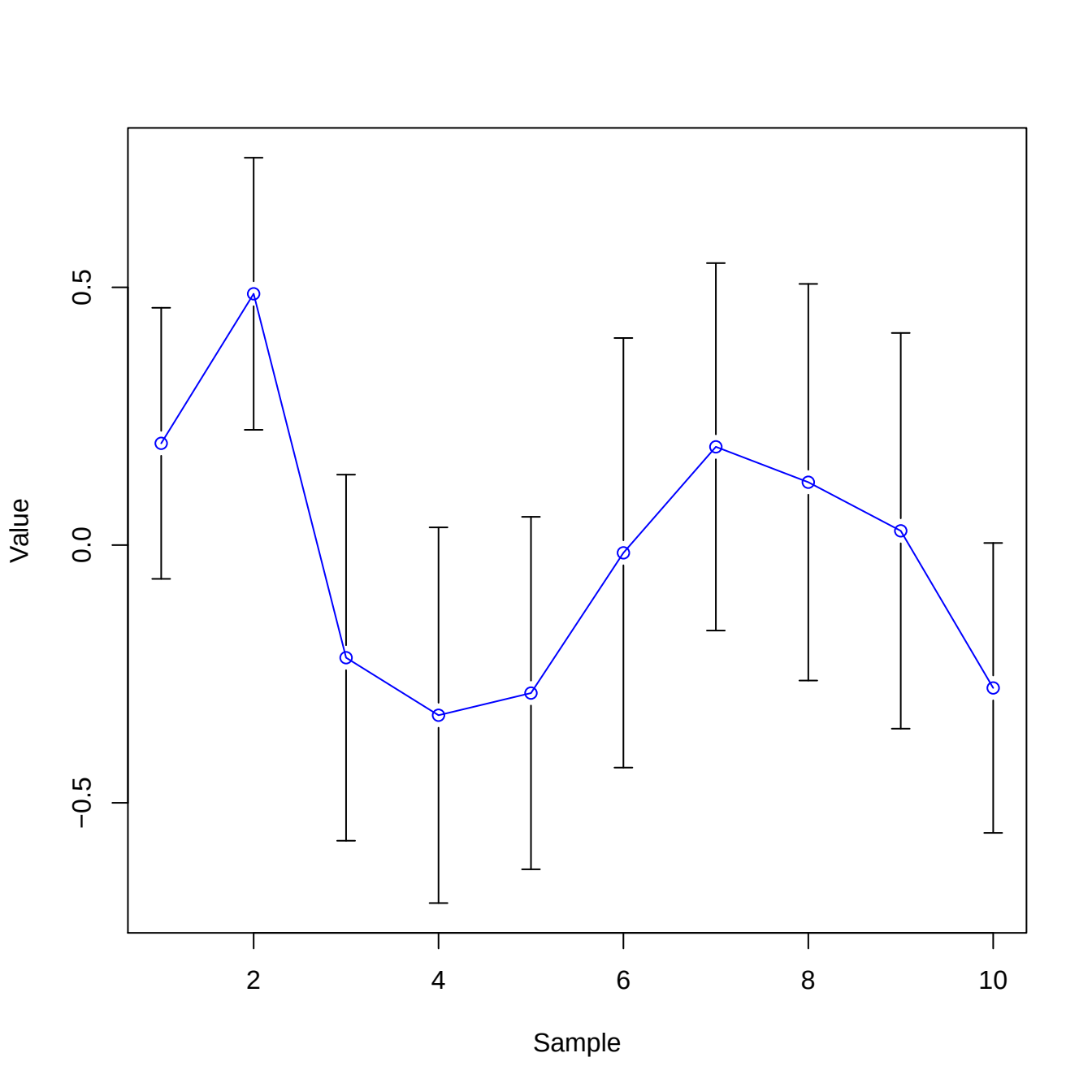

Depth
Longitude
Latitude

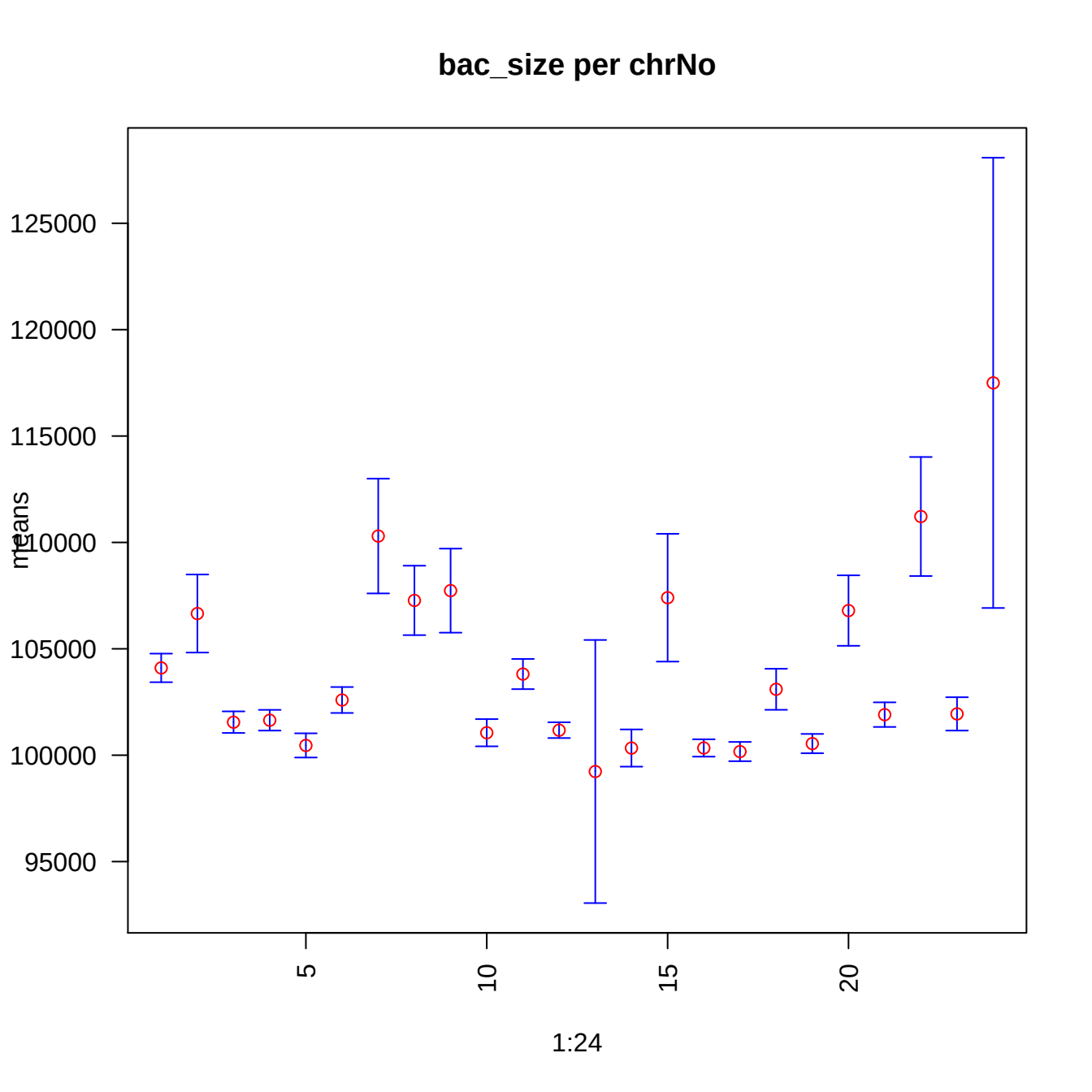


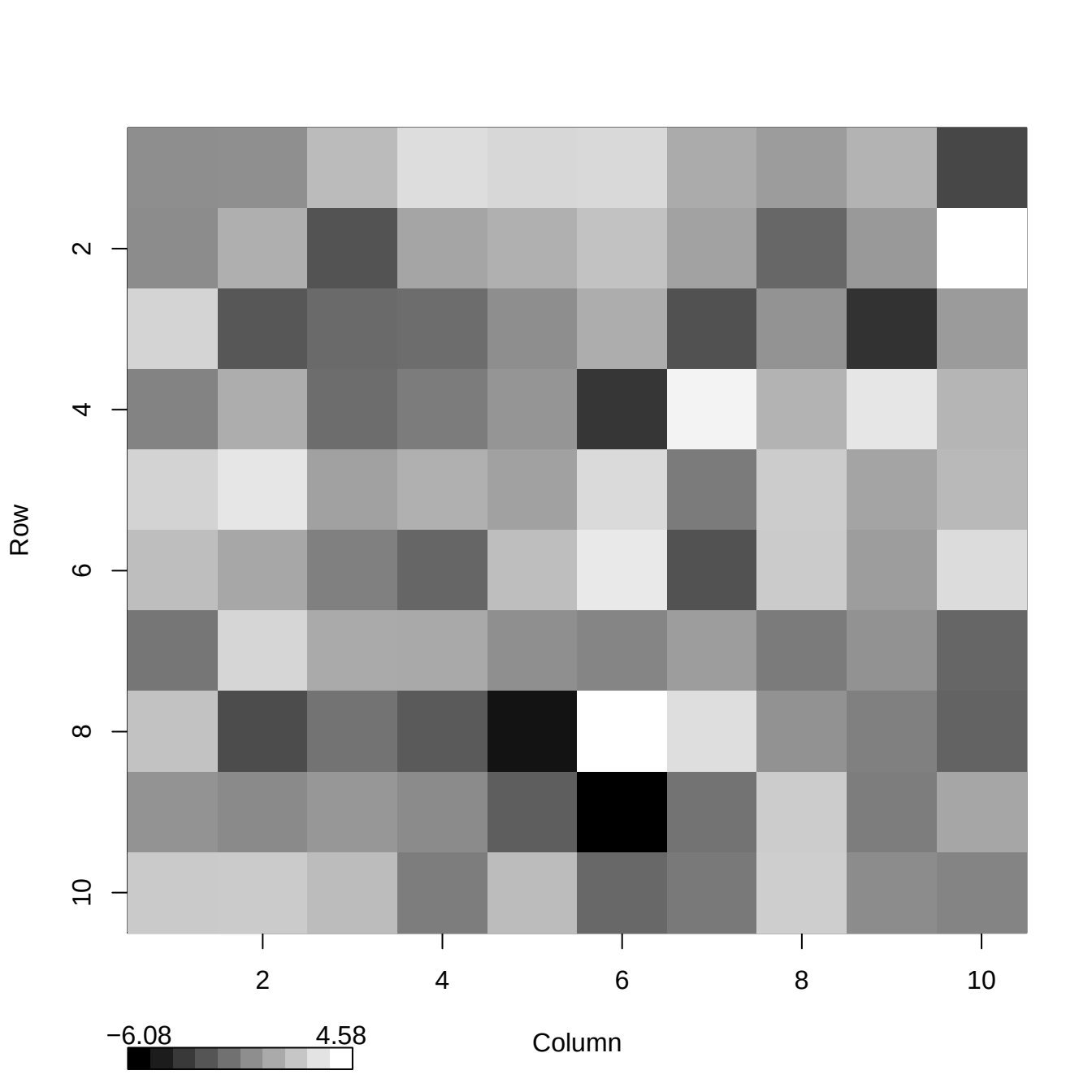
	Time0	Time1	Time2
Gene1	0.29	1.19	0.9
Gene2	0.79	−1.69	0.89
Gene3	0.41	1.24	1.2

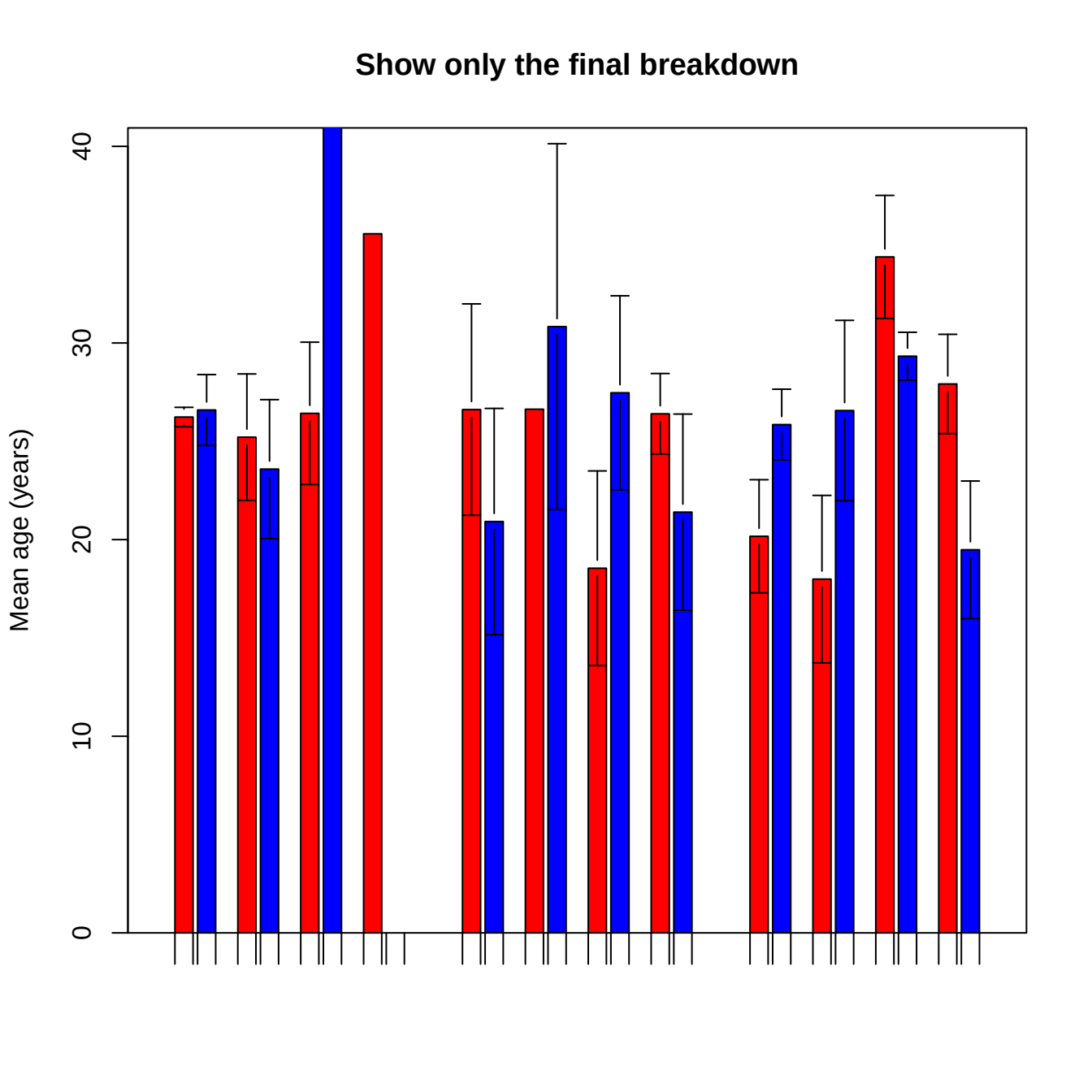

Gap on Y axis
20
5
Values
0
5
10
15
20
25
30
Index

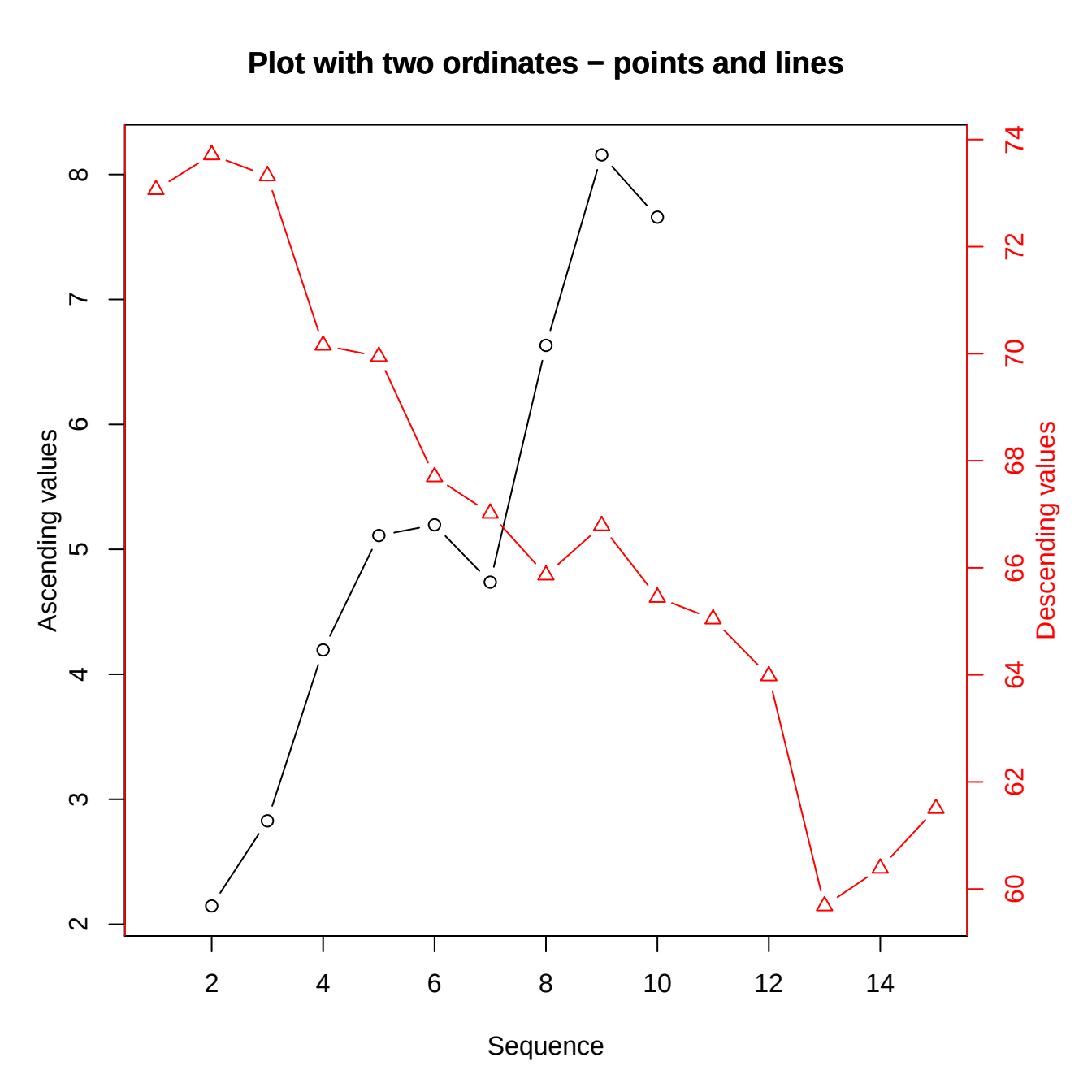

Group values
5
4
3
2
1
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
Index

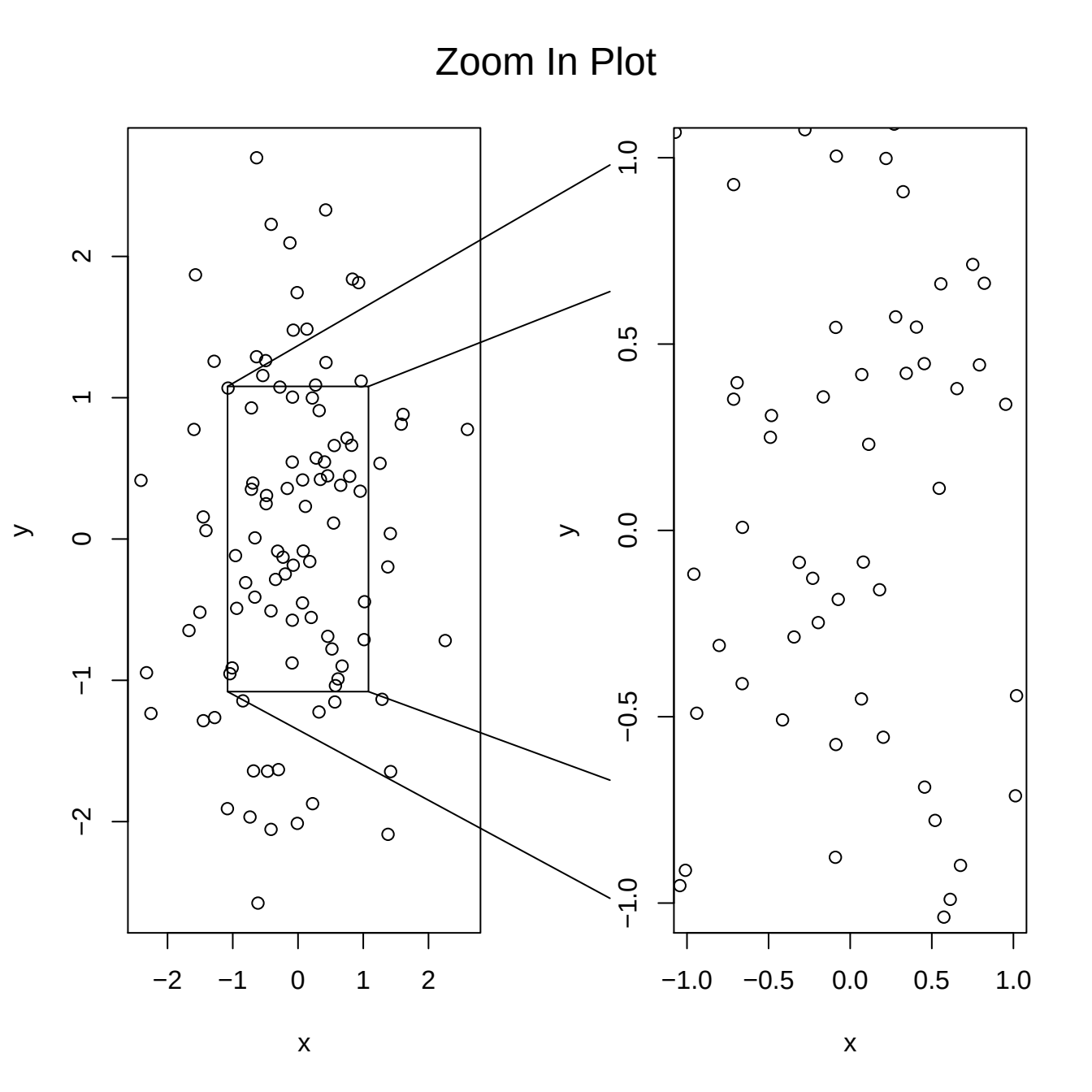

Value
0.5
0.0
−0.5
2
4
6
8
10
Sample

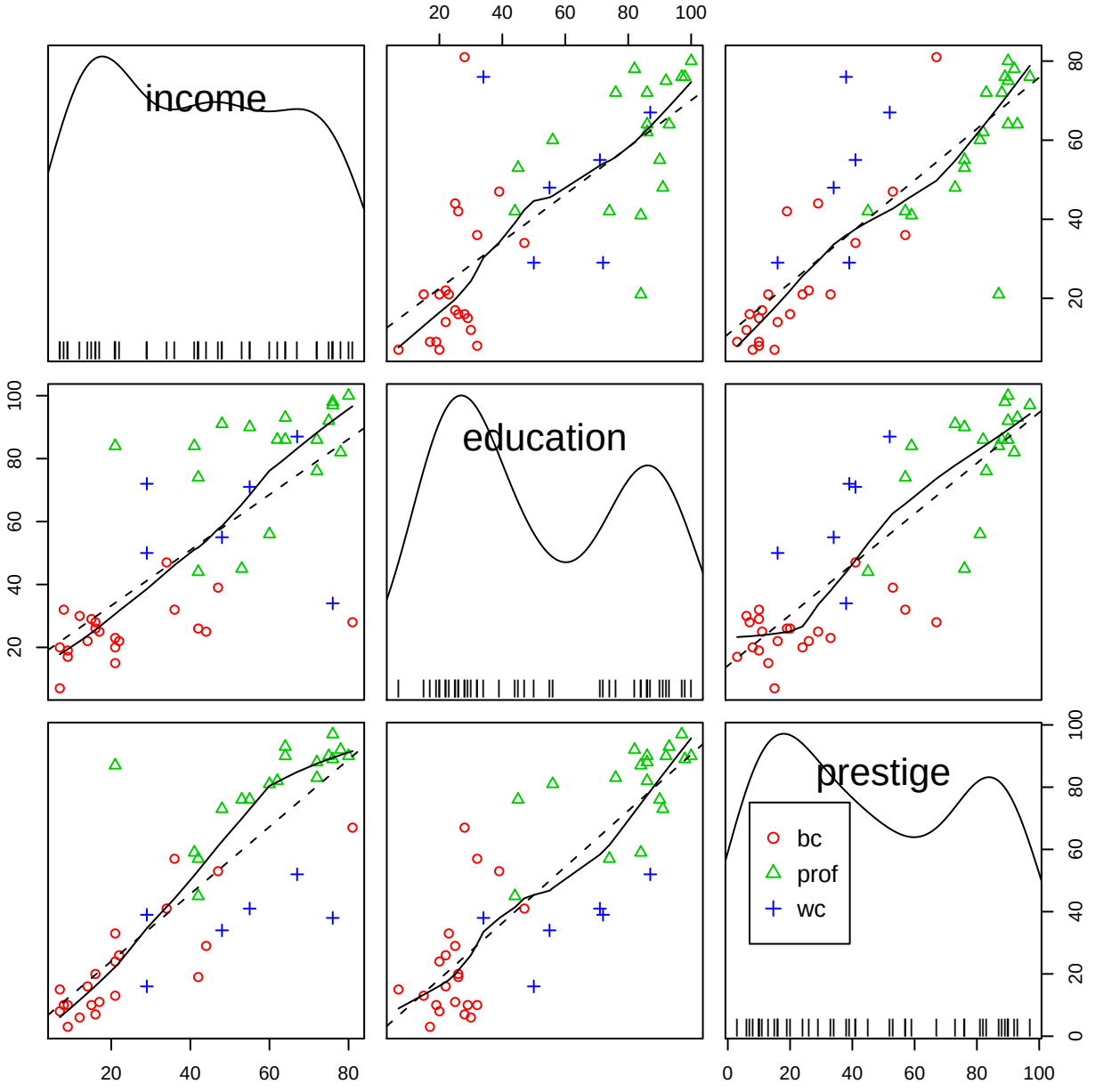

bac_size per chrNo
125000
120000
115000
110000
105000
100000
95000
means
5
10
15
20
1:24

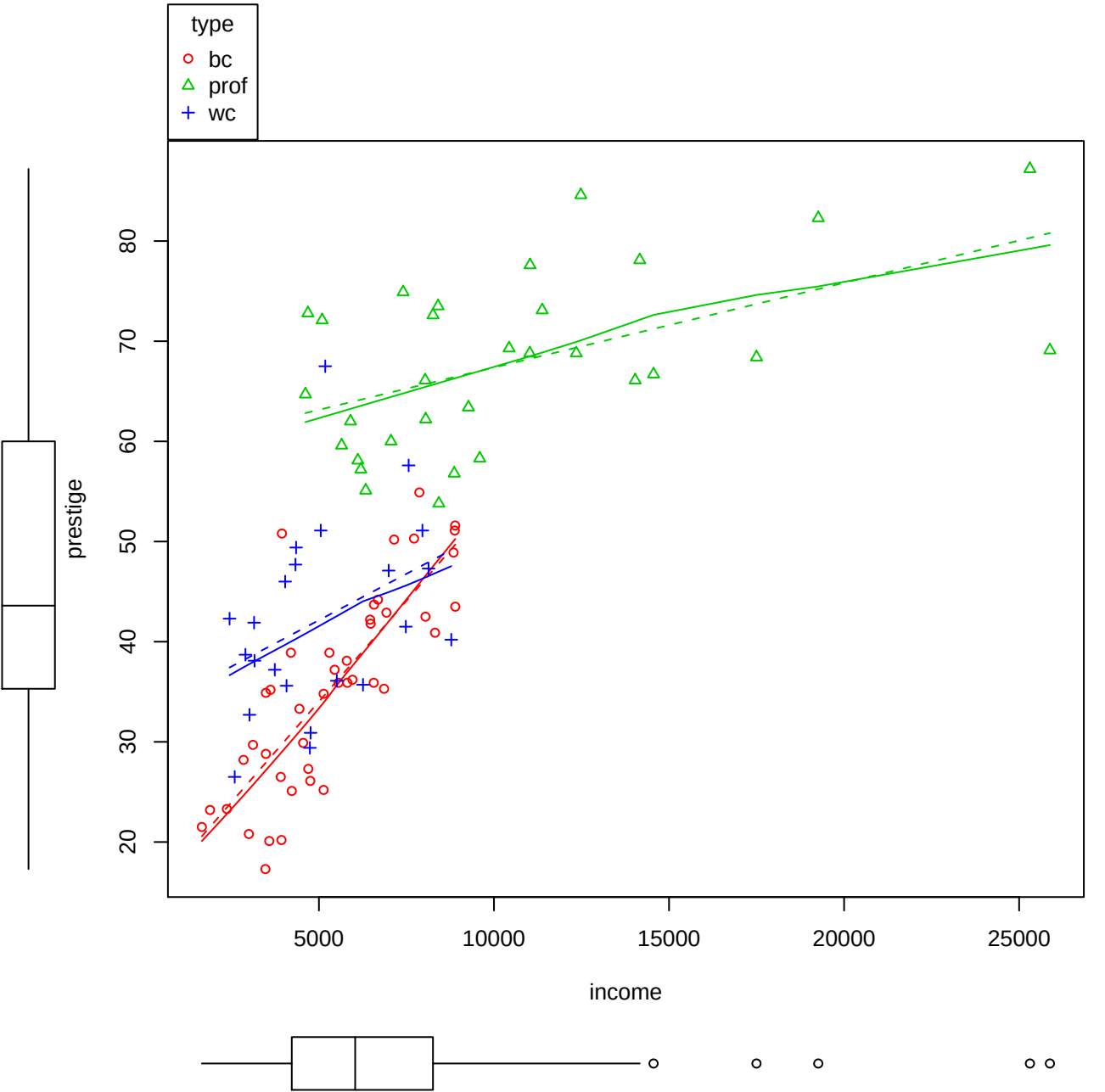

Row
2
4
6
8
10
2
4
6
8
10
Column
−6.08
4.58


Show only the final breakdown
Mean age (years)
0
10
20
30
40


Plot with two ordinates − points and lines
Ascending values
Descending values
Sequence
2
3
4
5
6
7
8
60
62
64
66
68
70
72
74
2
4
6
8
10
12
14


Zoom In Plot
y
x
−2
−1
0
1
2
−1.0
−0.5
0.0
0.5
1.0


income
education
prestige
bc
prof
wc
20
40
60
80
100
0


type
bc
prof
wc
prestige
20
30
40
50
60
70
80
5000
10000
15000
20000
25000
income