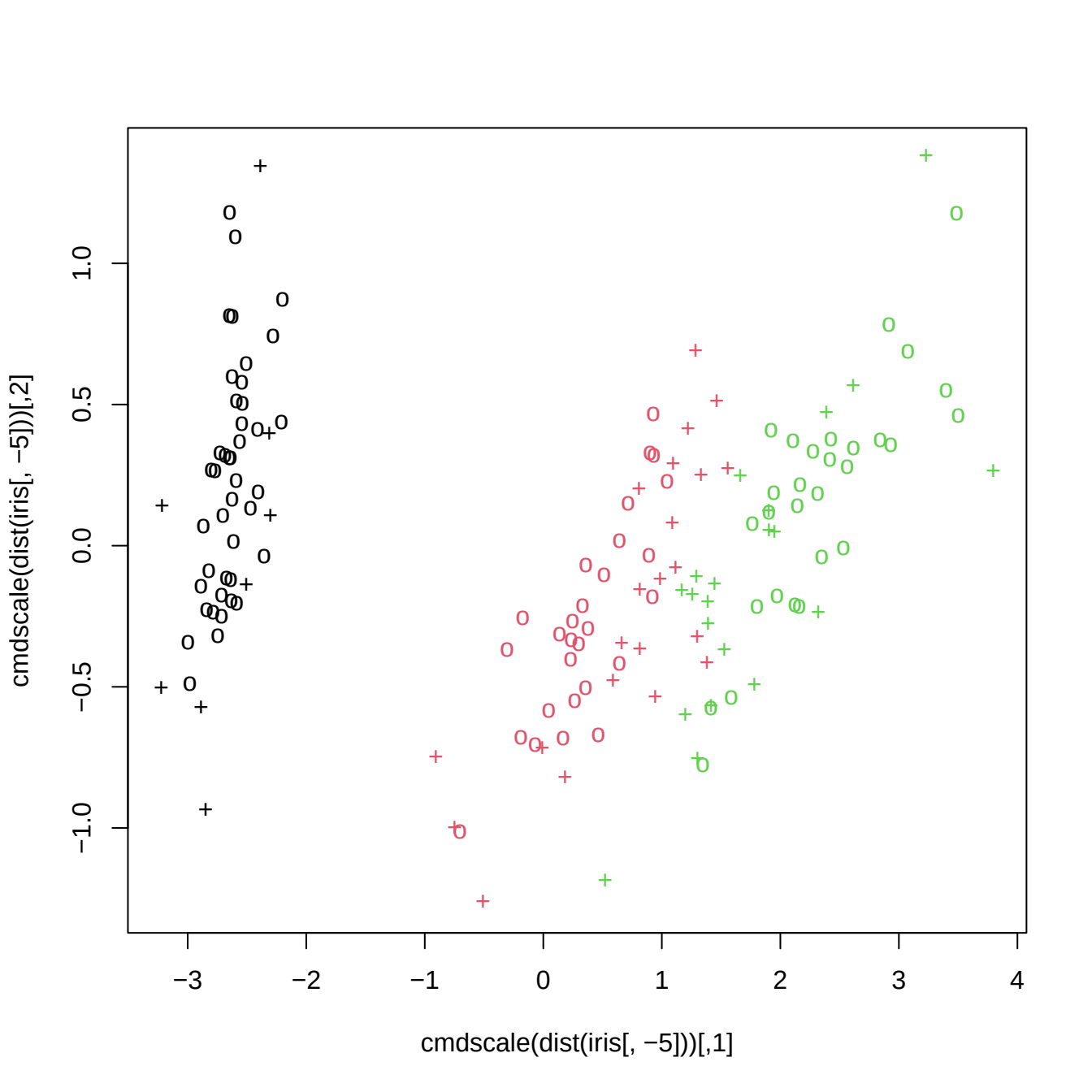
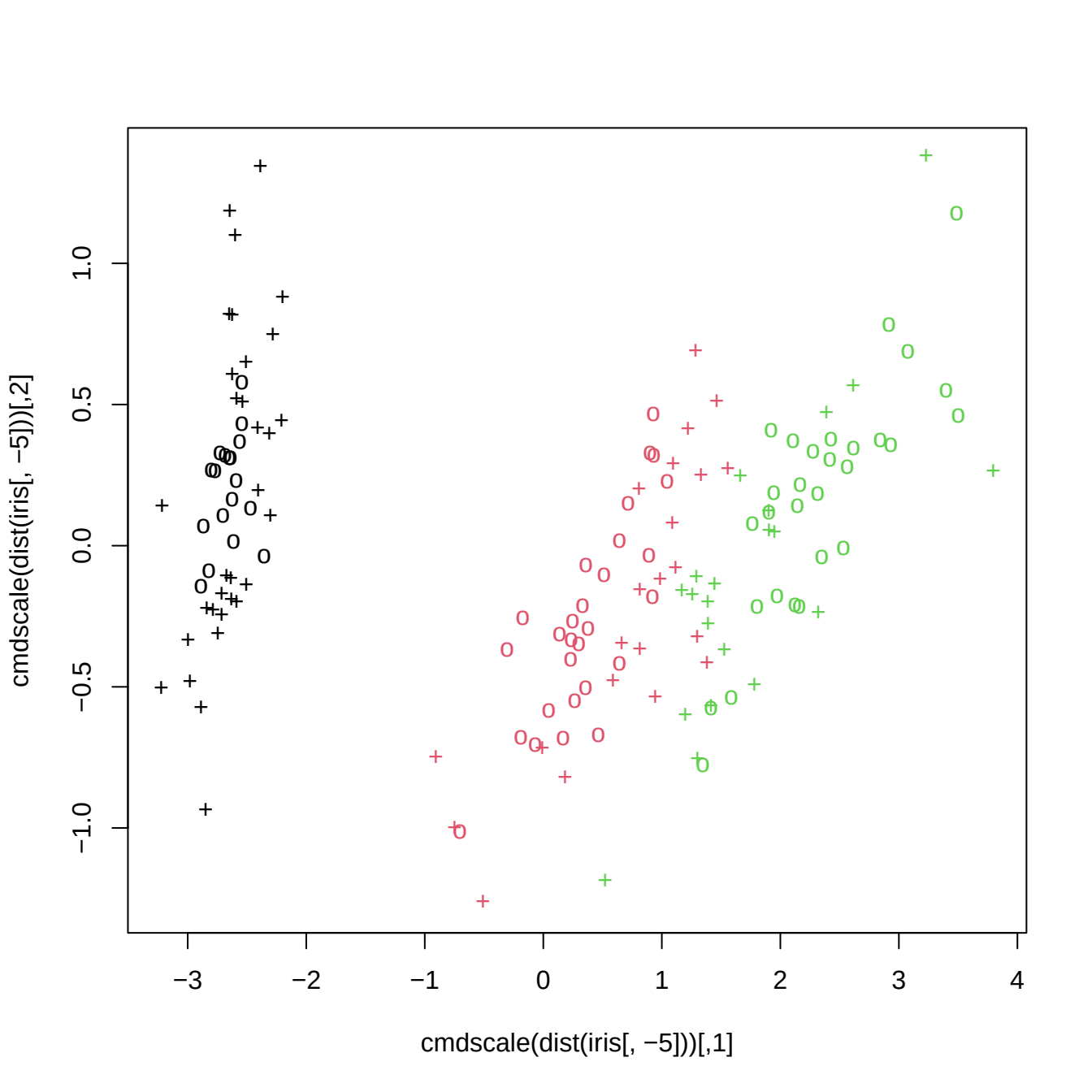
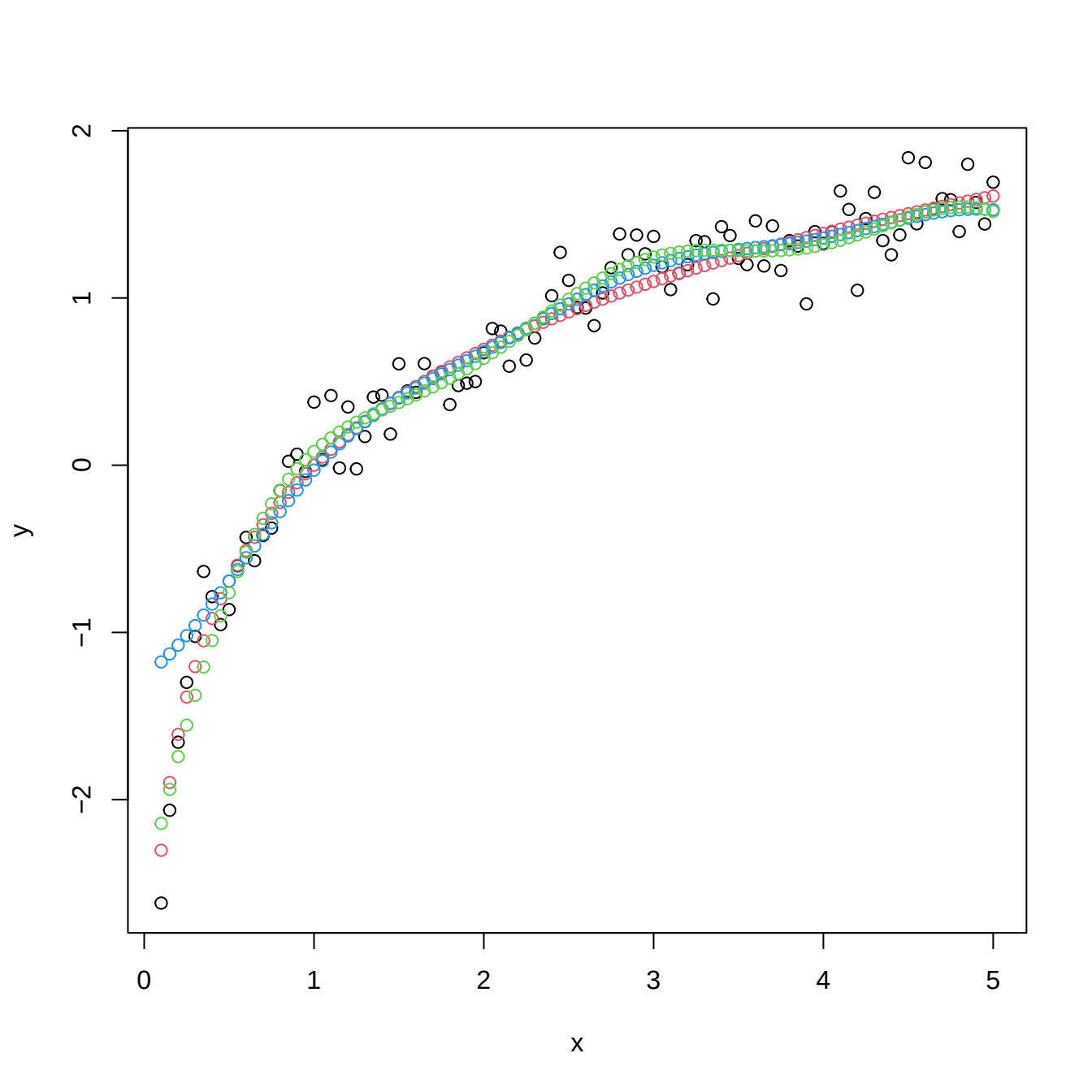
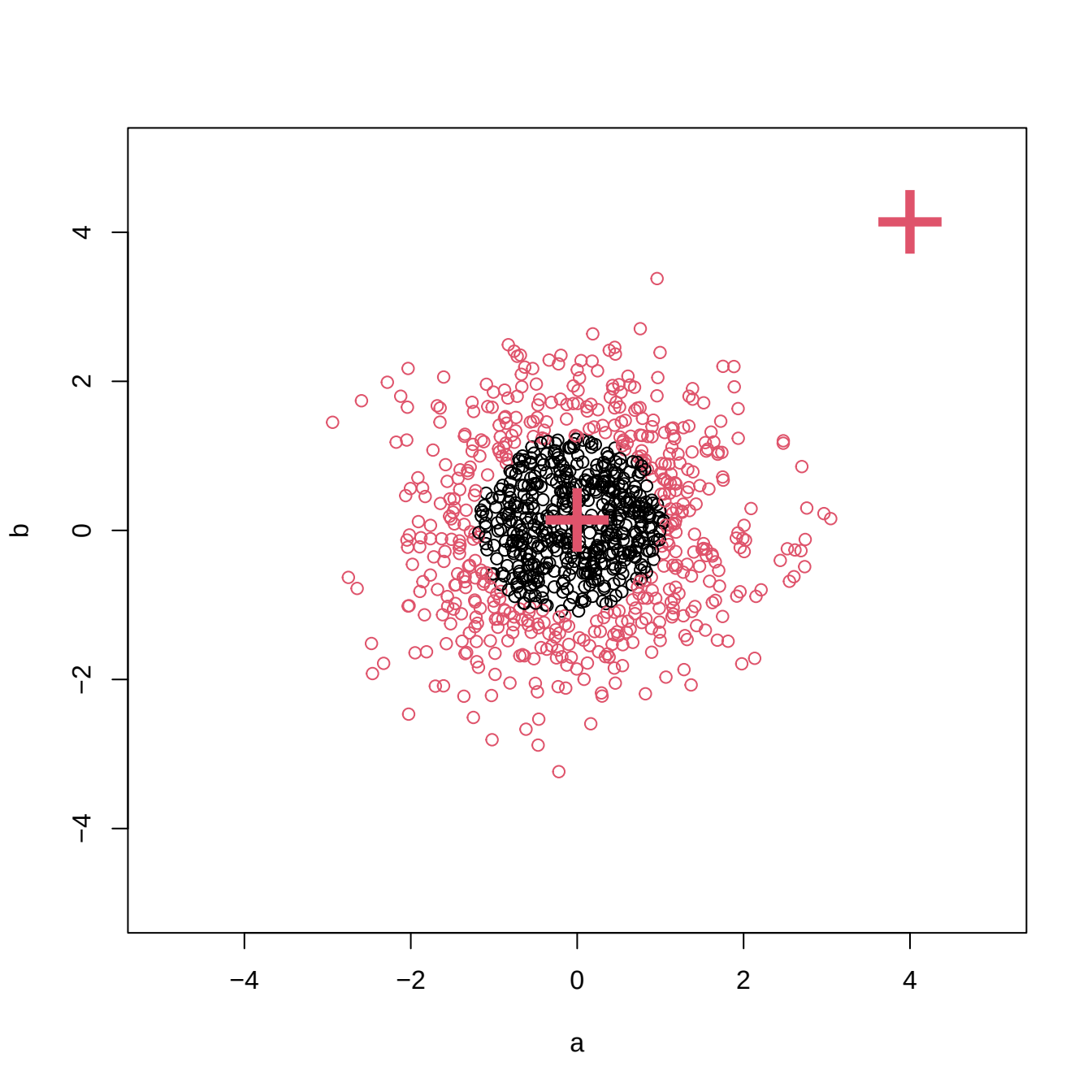
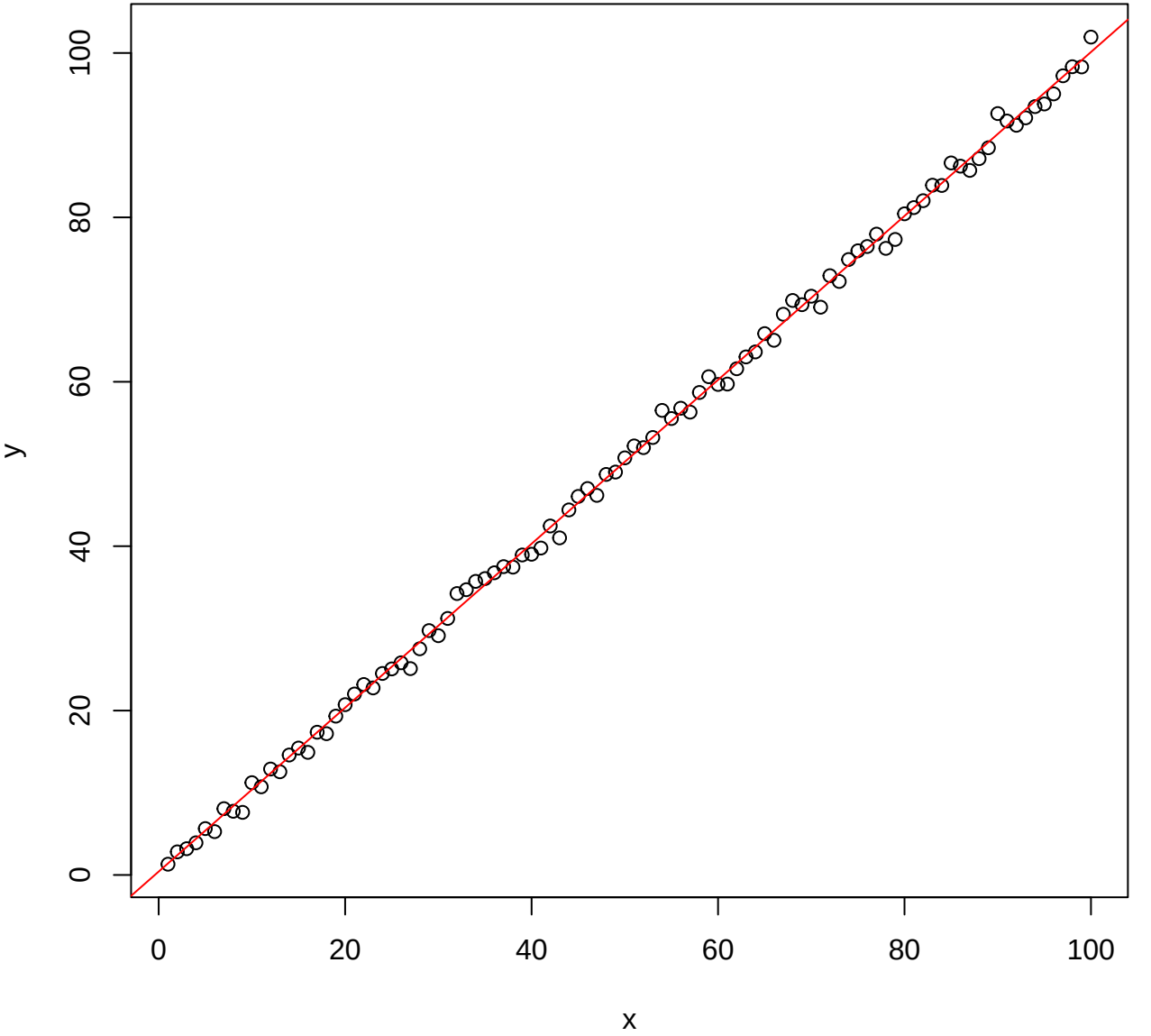
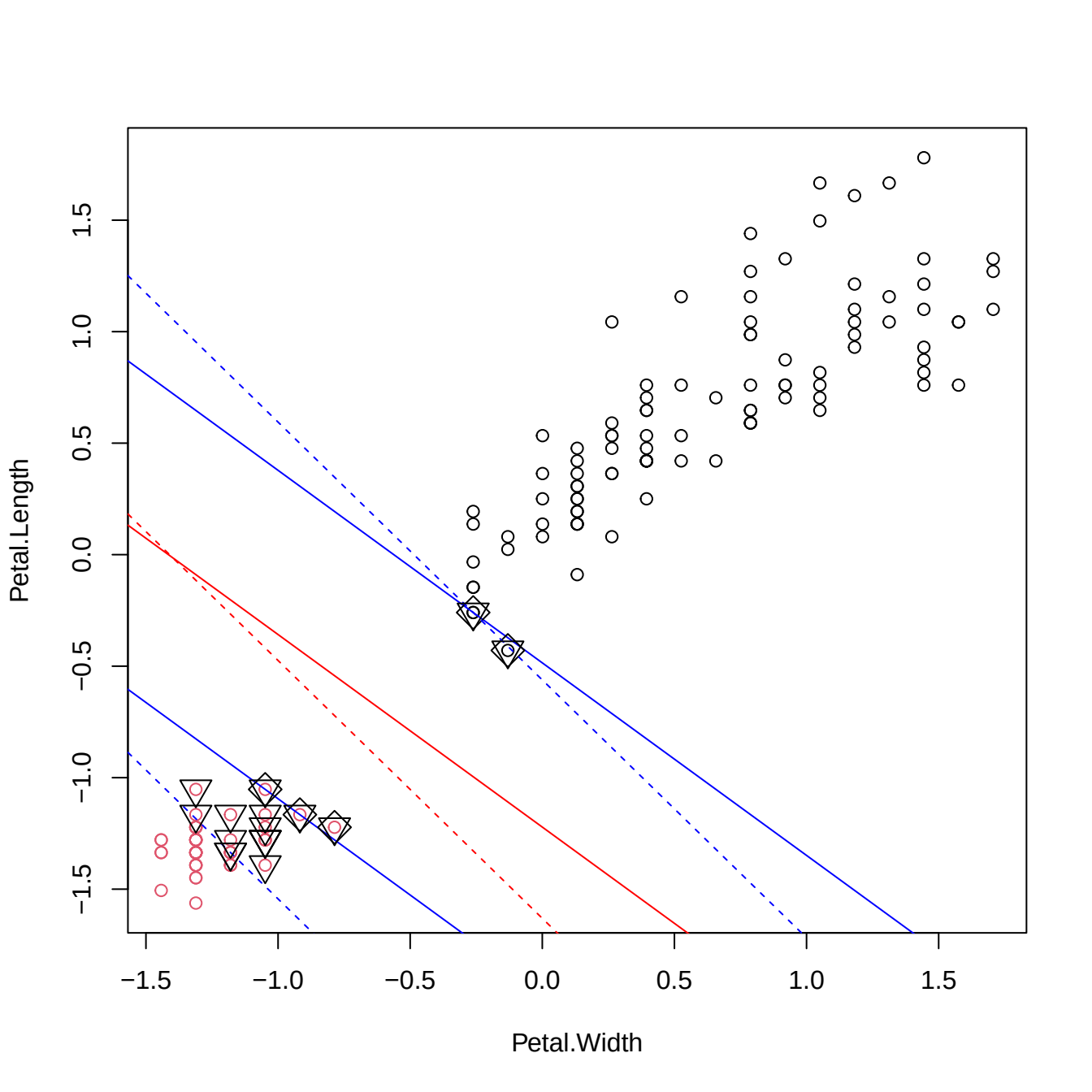

cmdscale(dist(iris[, −5]))[,2]
1.0
0.5
0.0
−0.5
−1.0
−3
−2
−1
0
1
2
3
4
cmdscale(dist(iris[, −5]))[,1]

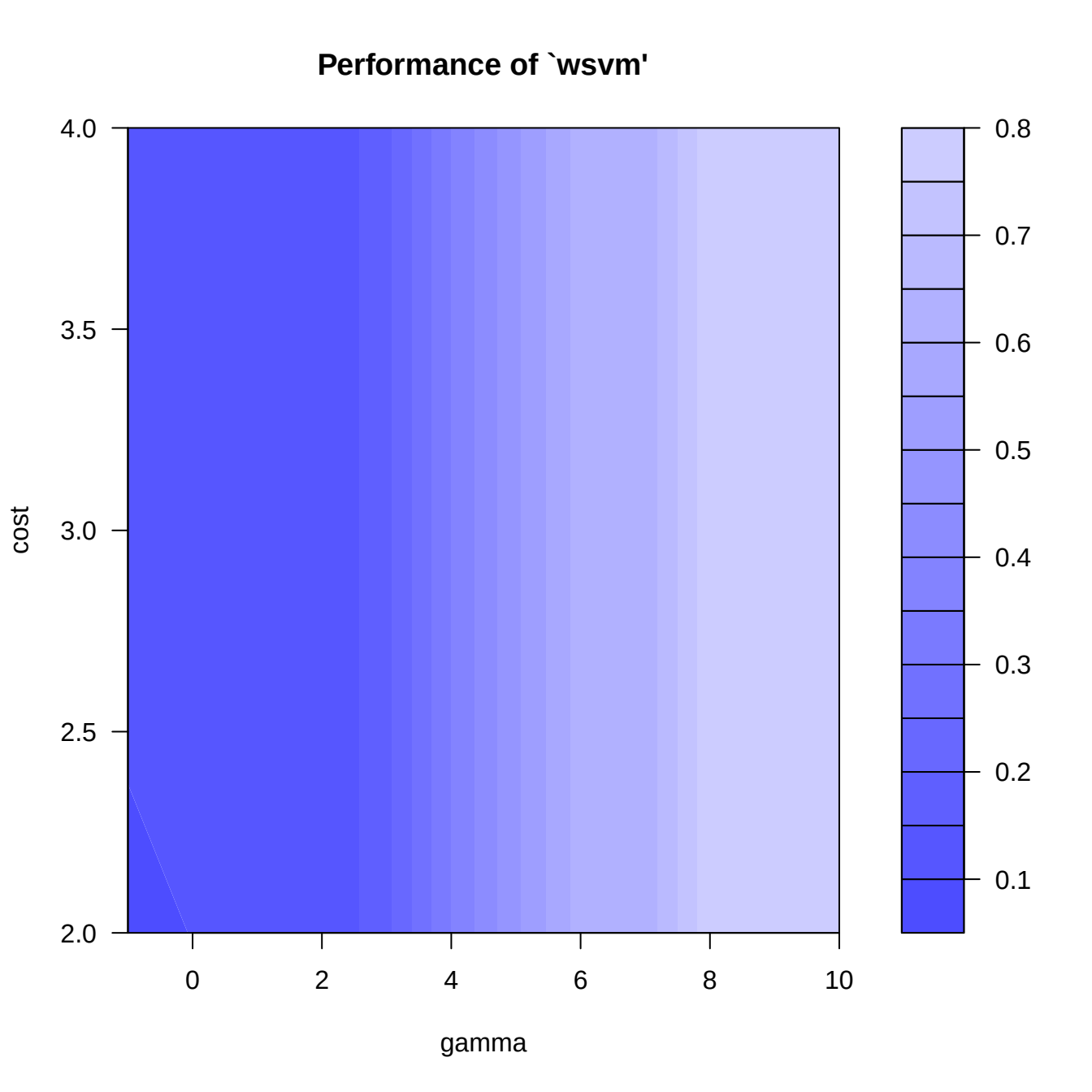

cmdscale(dist(iris[, −5]))[,2]
1.0
0.5
0.0
−0.5
−1.0
−3
−2
−1
0
1
2
3
4
cmdscale(dist(iris[, −5]))[,1]

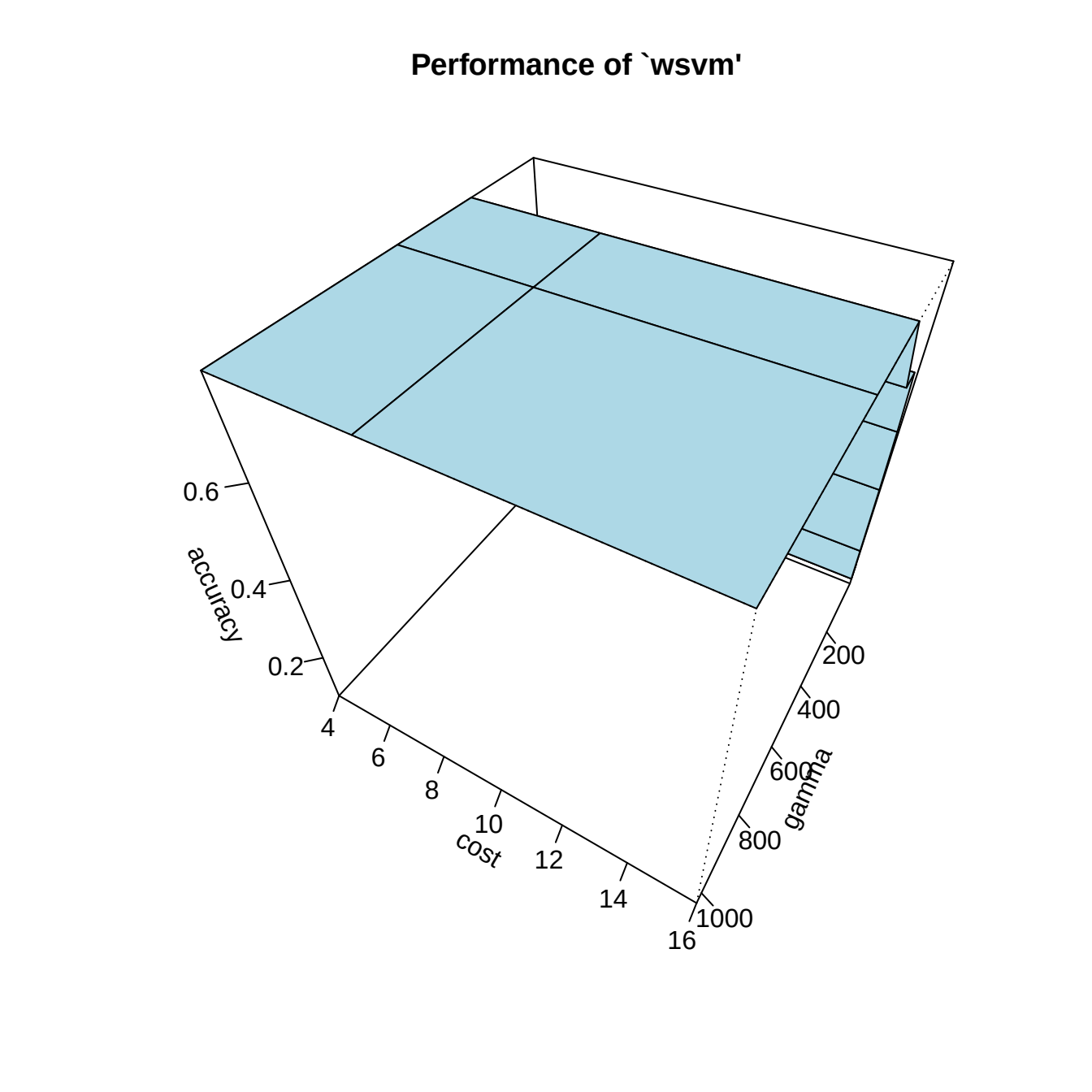

y
x
2
1
0
−1
−2
0
1
2
3
4
5


b
4
2
0
−2
−4
−4
−2
0
2
4
a


y
x
0
20
40
60
80
100


Petal.Length
Petal.Width
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5


Performance of `wsvm'
4.0
3.5
3.0
2.5
2.0
cost
0
2
4
6
8
10
gamma
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1


Performance of `wsvm'
accuracy
0.6
0.4
0.2
cost
4
6
8
10
12
14
16
gamma
200
400
600
800
1000