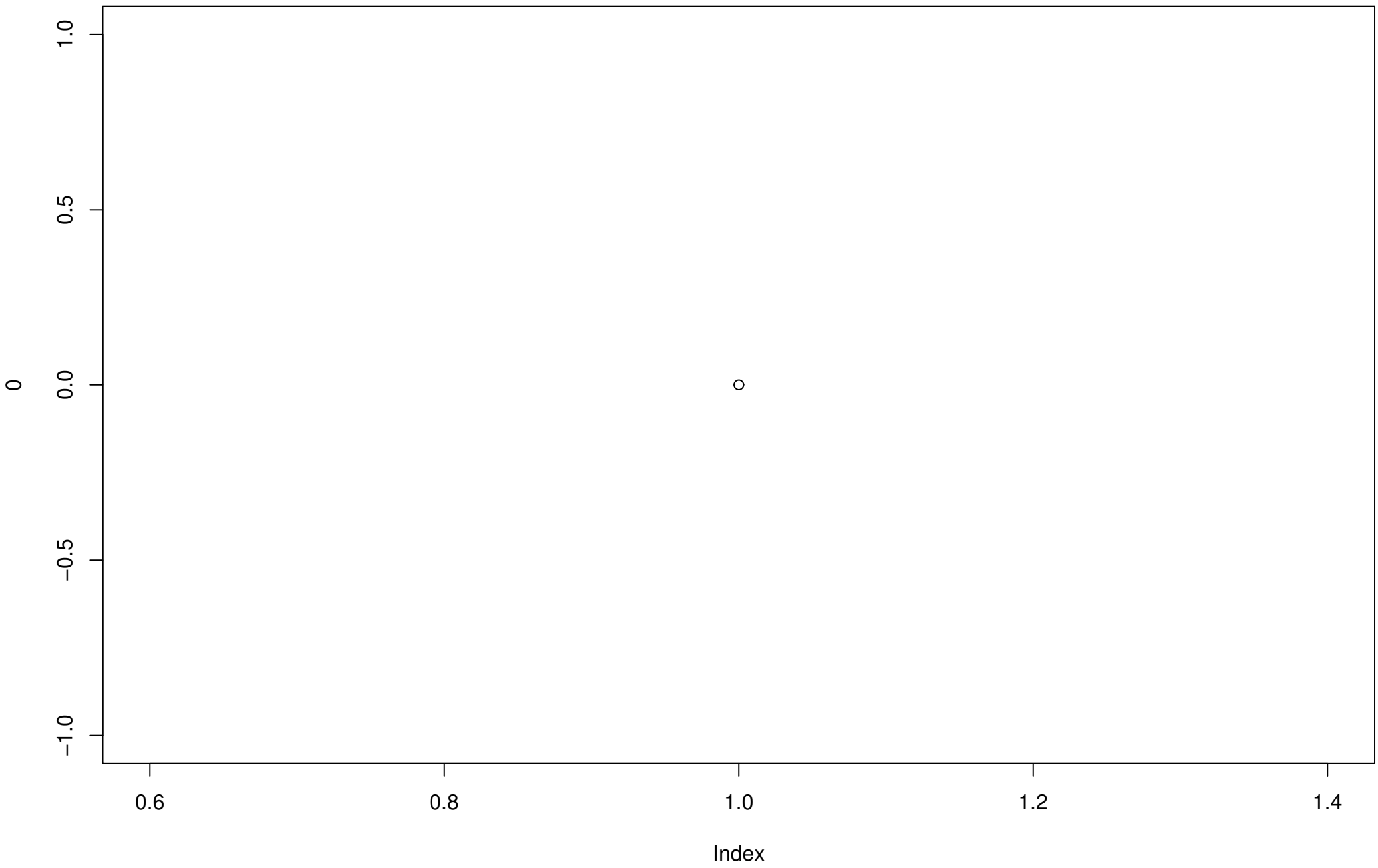
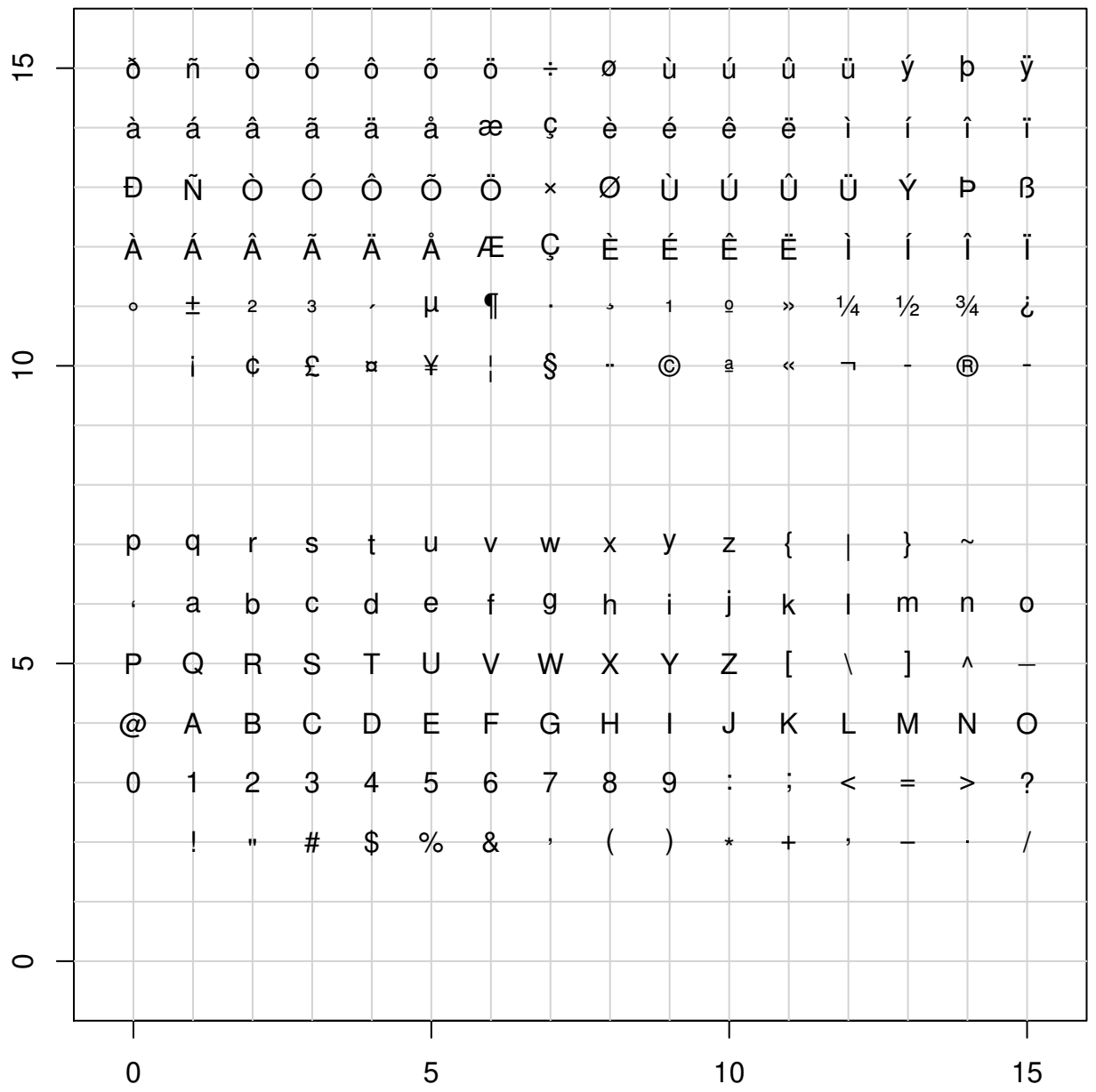
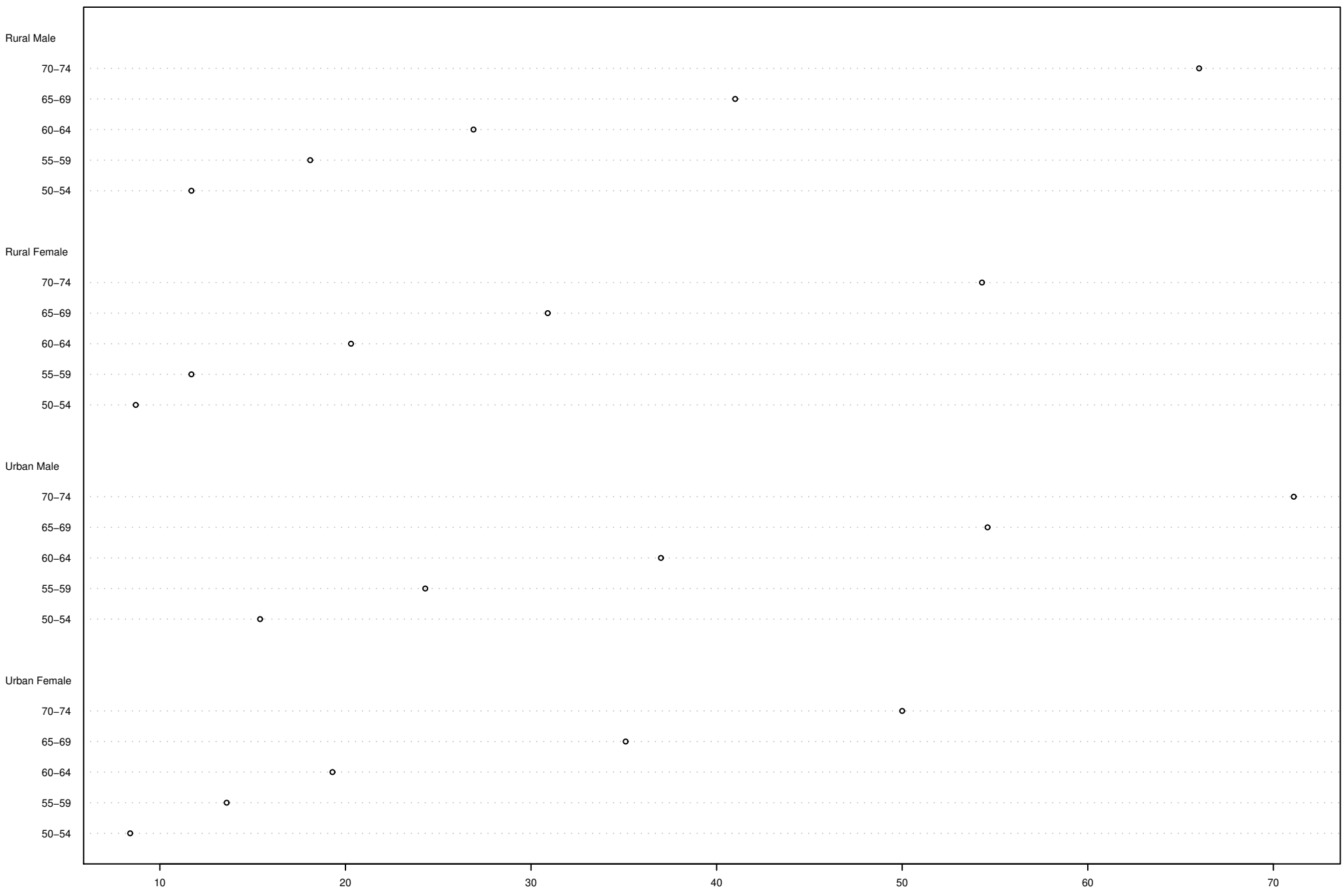
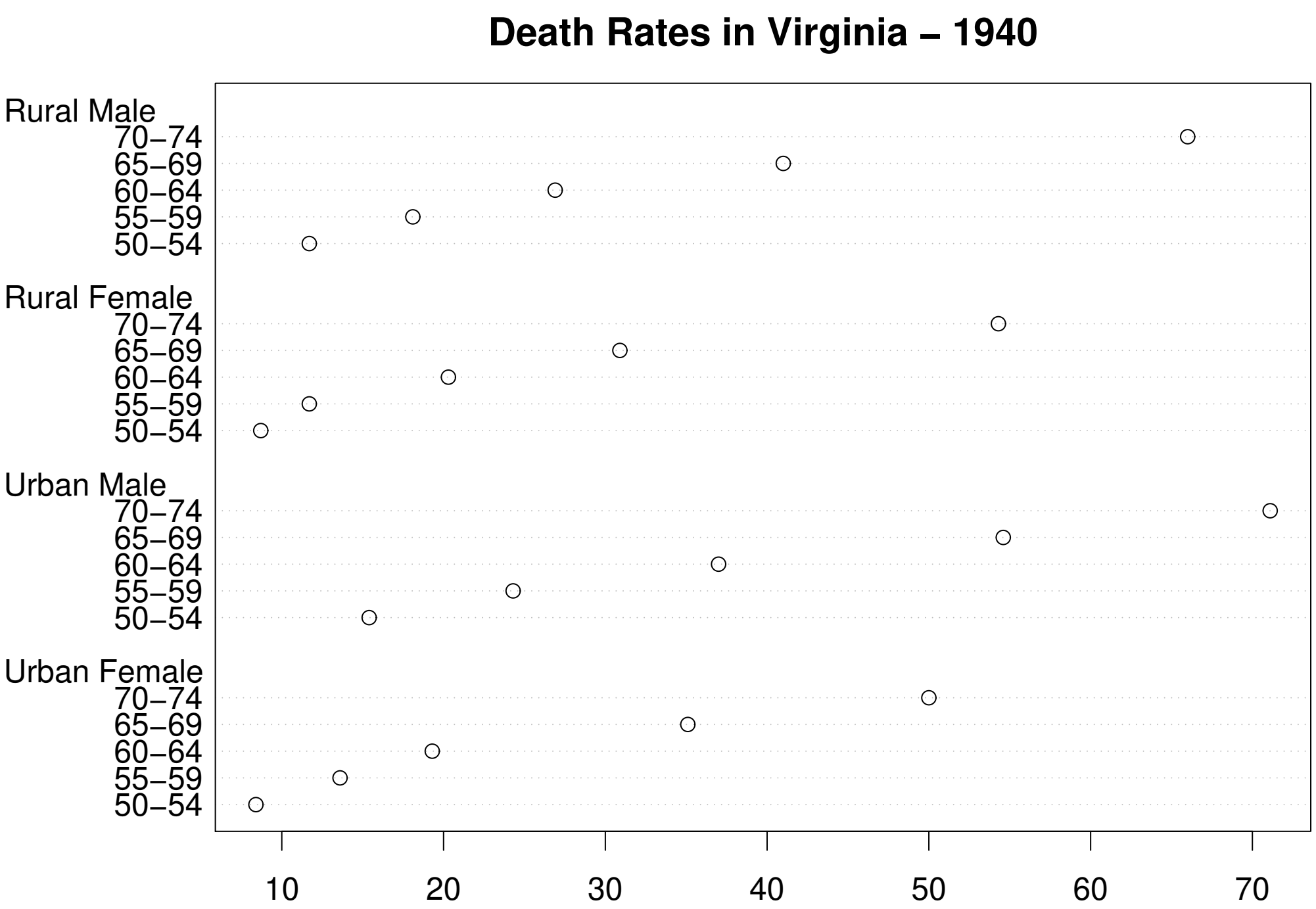
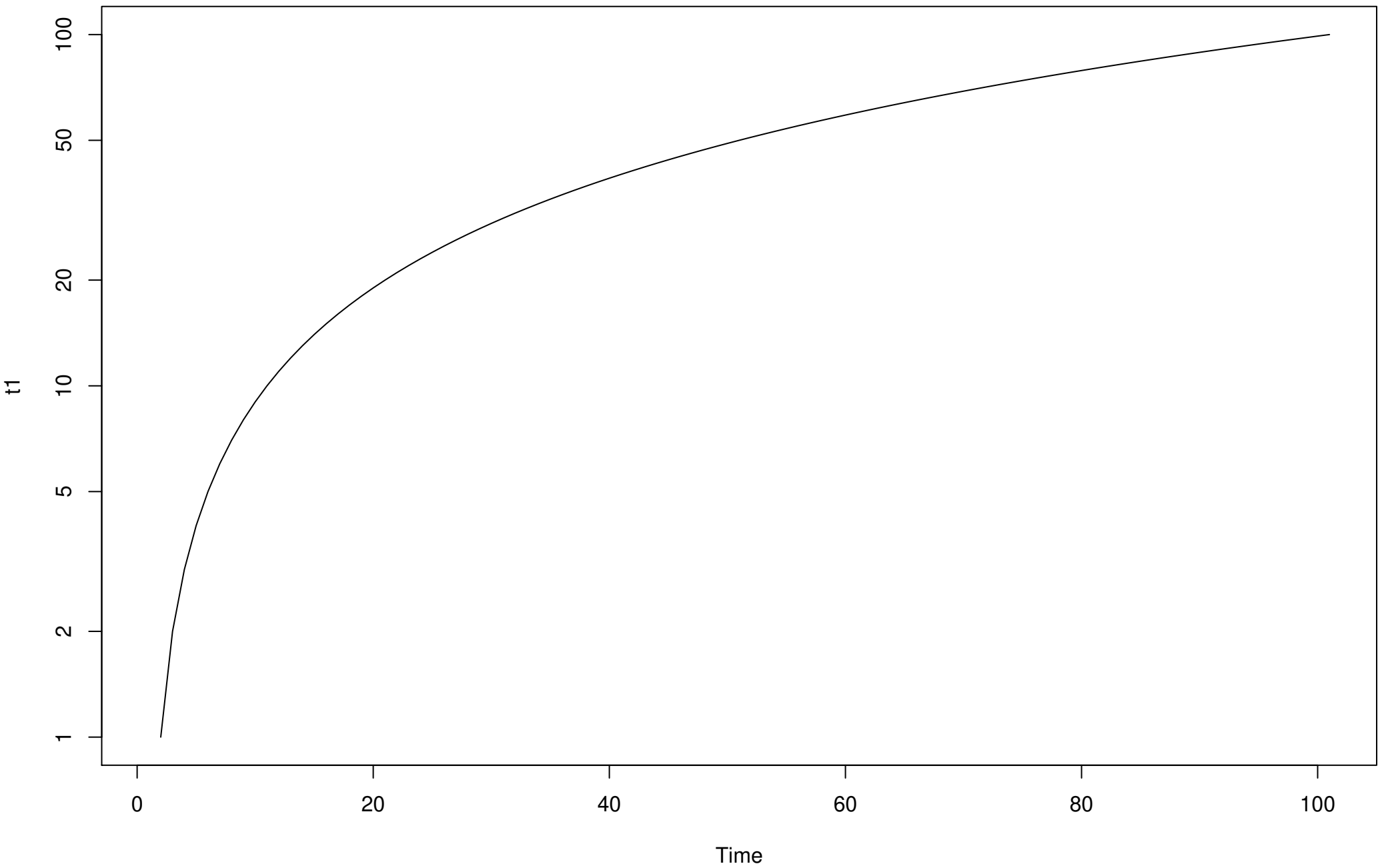
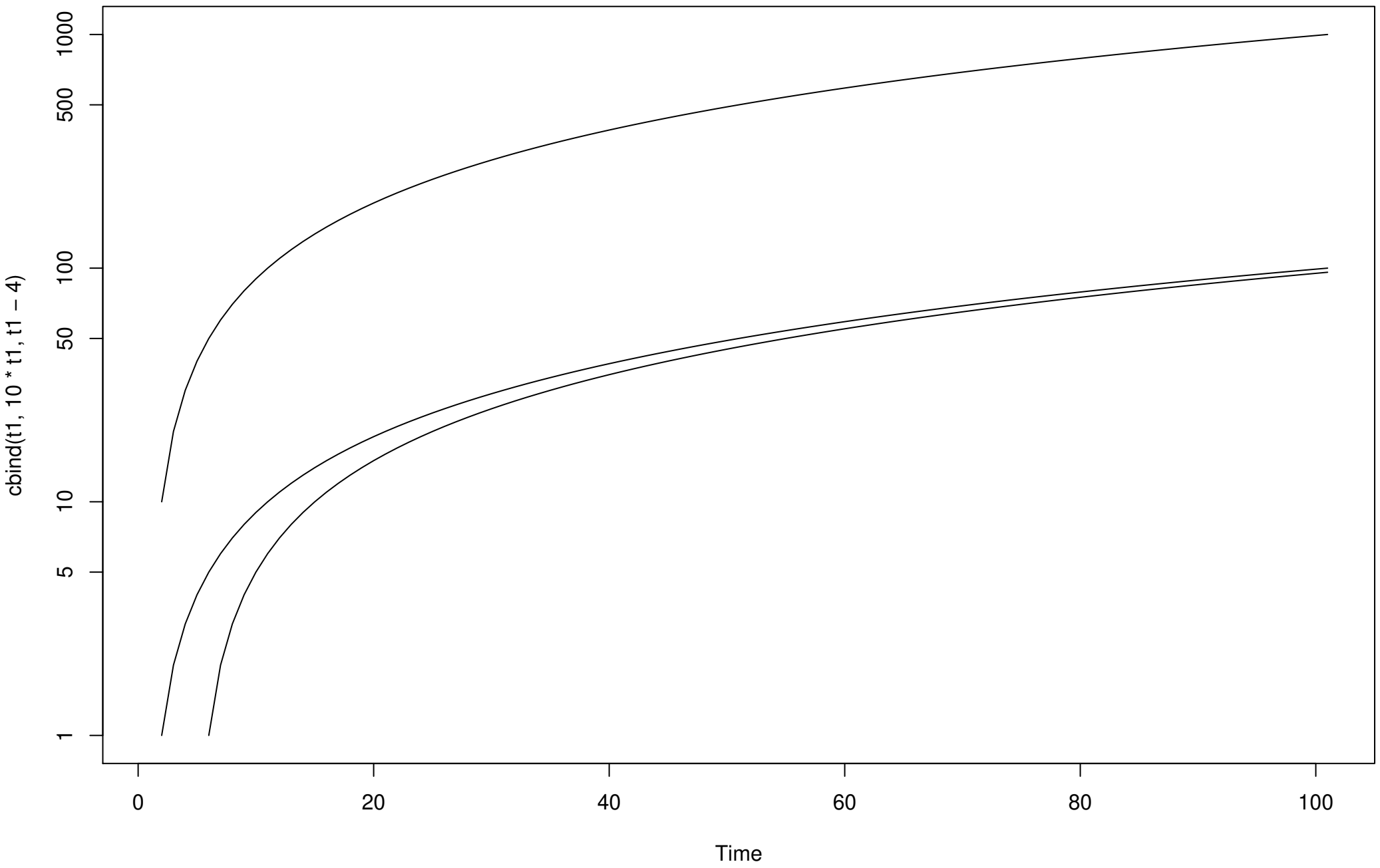

0
1.0
0.5
0.0
−0.5
−1.0
0.6
0.8
1.0
1.2
1.4
Index

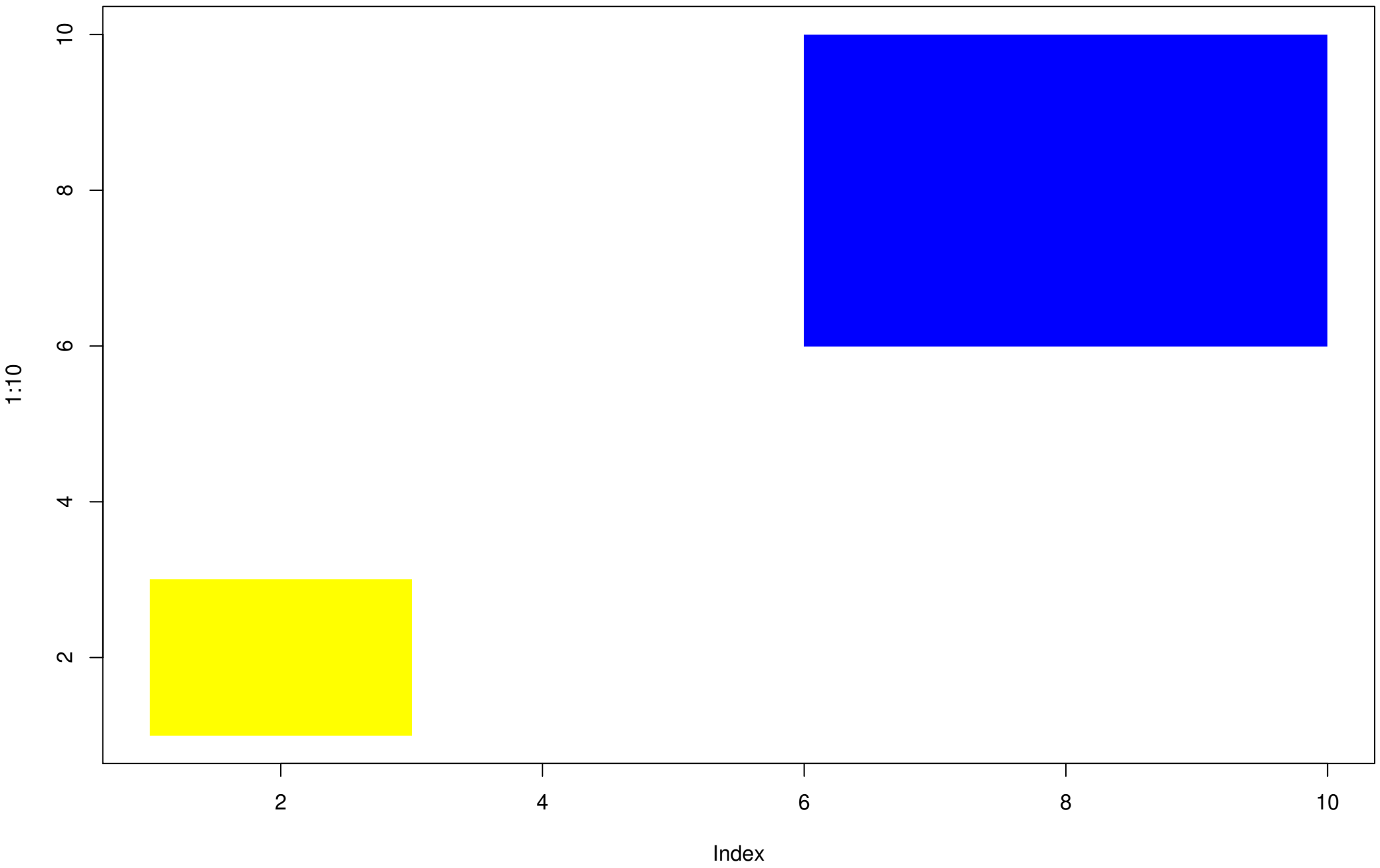

Centred chars in default char set (ISO Latin1)
ð ñ ò ó ô õ ö ÷ ø ù ú û ü ý þ ÿ
à á â ã ä å æ ç è é ê ë ì í î ï
Ð Ñ Ò Ó Ô Õ Ö × Ø Ù Ú Û Ü Ý Þ ß
À Á Â Ã Ä Å Æ Ç È É Ê Ë Ì Í Î Ï
° ± ² ³ ´ µ ¶ · ¸ ¹ º » ¼ ½ ¾ ¿
¡ ¢ £ ¤ ¥ ¦ § ¨ © ª « ¬ - ® -
p q r s t u v w x y z { | } ~
` a b c d e f g h i j k l m n o
P Q R S T U V W X Y Z [\ ] ^ _
@ A B C D E F G H I J K L M N O
0 1 2 3 4 5 6 7 8 9 : ; < = > ?
! " # $ % & ' ( ) * + , - . /
0
5
10
15
0
5
10
15

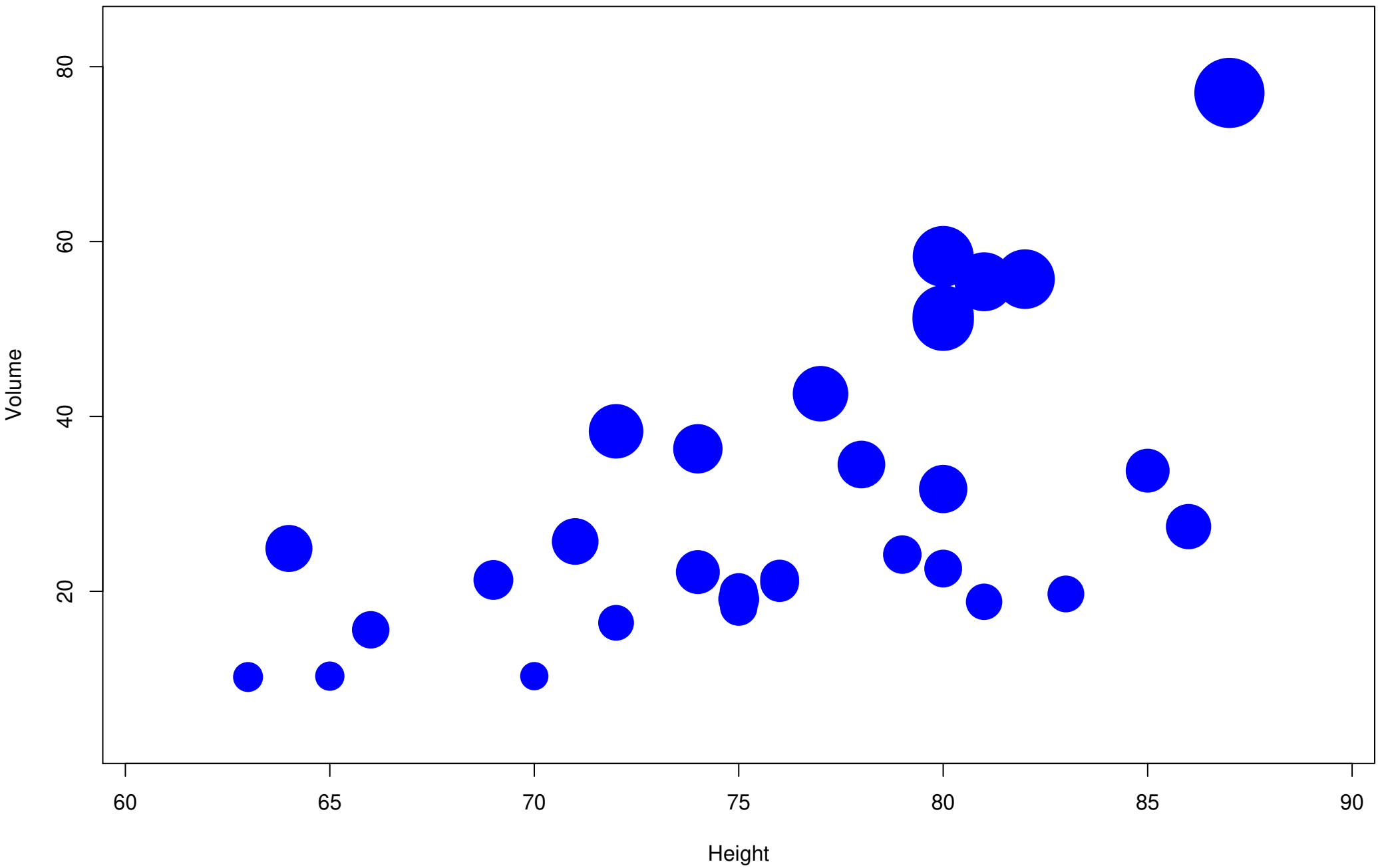

Death Rates in Virginia – 1940
Rural Male
70–74
65–69
60–64
55–59
50–54
Rural Female
70–74
65–69
60–64
55–59
50–54
Urban Male
70–74
65–69
60–64
55–59
50–54
Urban Female
70–74
65–69
60–64
55–59
50–54
10
20
30
40
50
60
70

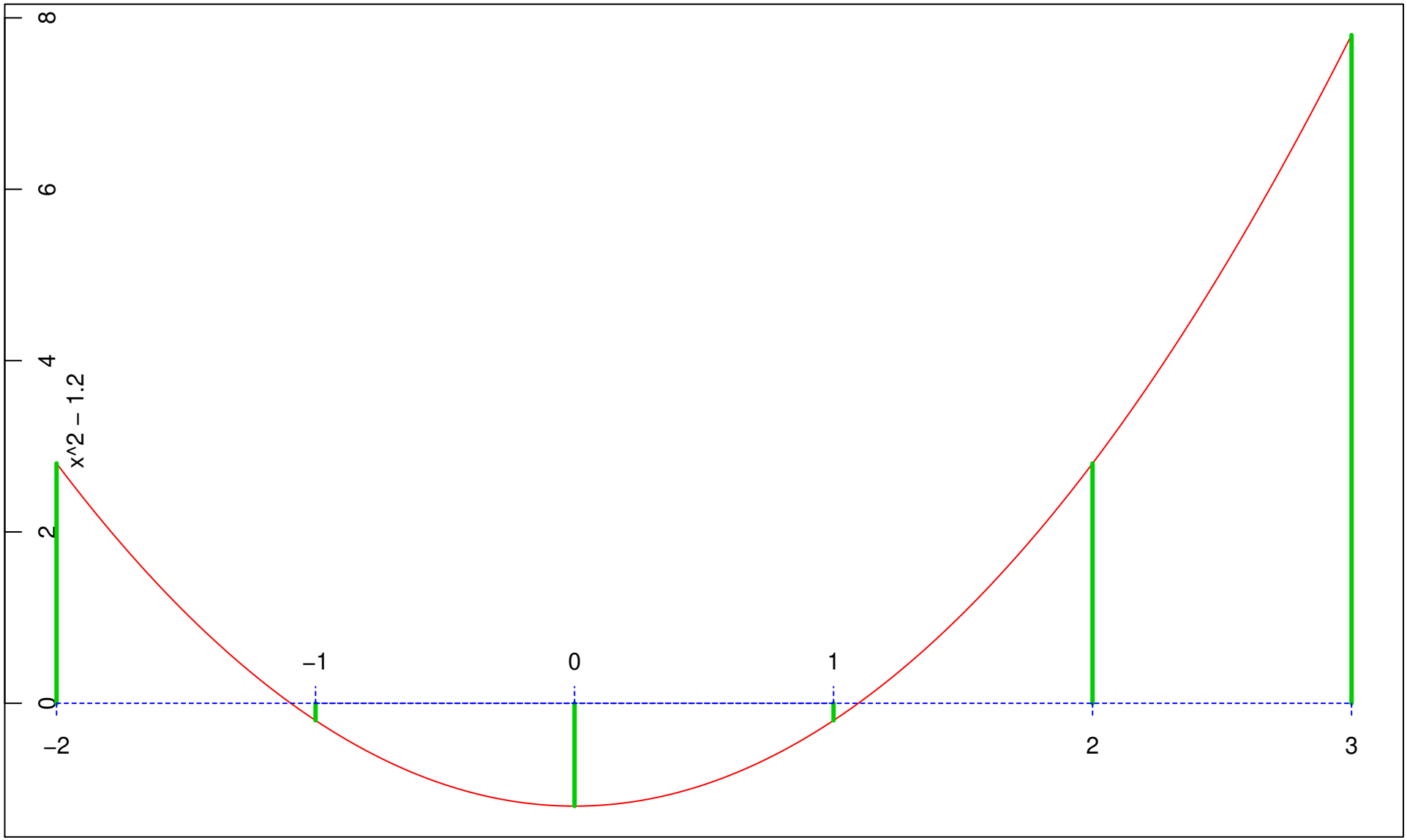

Death Rates in Virginia – 1940
Rural Male
70–74
65–69
60–64
55–59
50–54
Rural Female
70–74
65–69
60–64
55–59
50–54
Urban Male
70–74
65–69
60–64
55–59
50–54
Urban Female
70–74
65–69
60–64
55–59
50–54
10
20
30
40
50
60
70

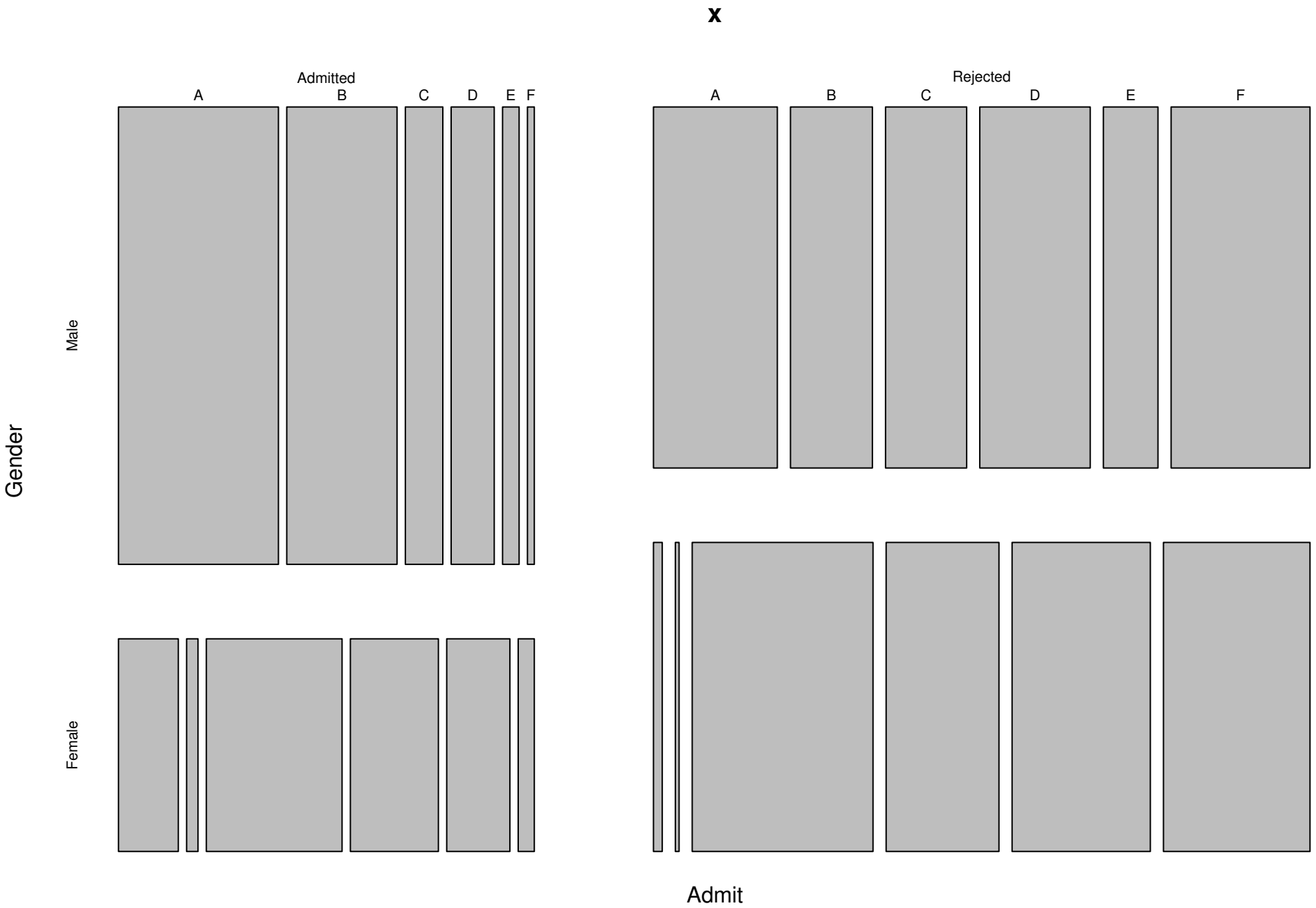

t1
1
2
5
10
20
50
100
0
20
40
60
80
100
Time

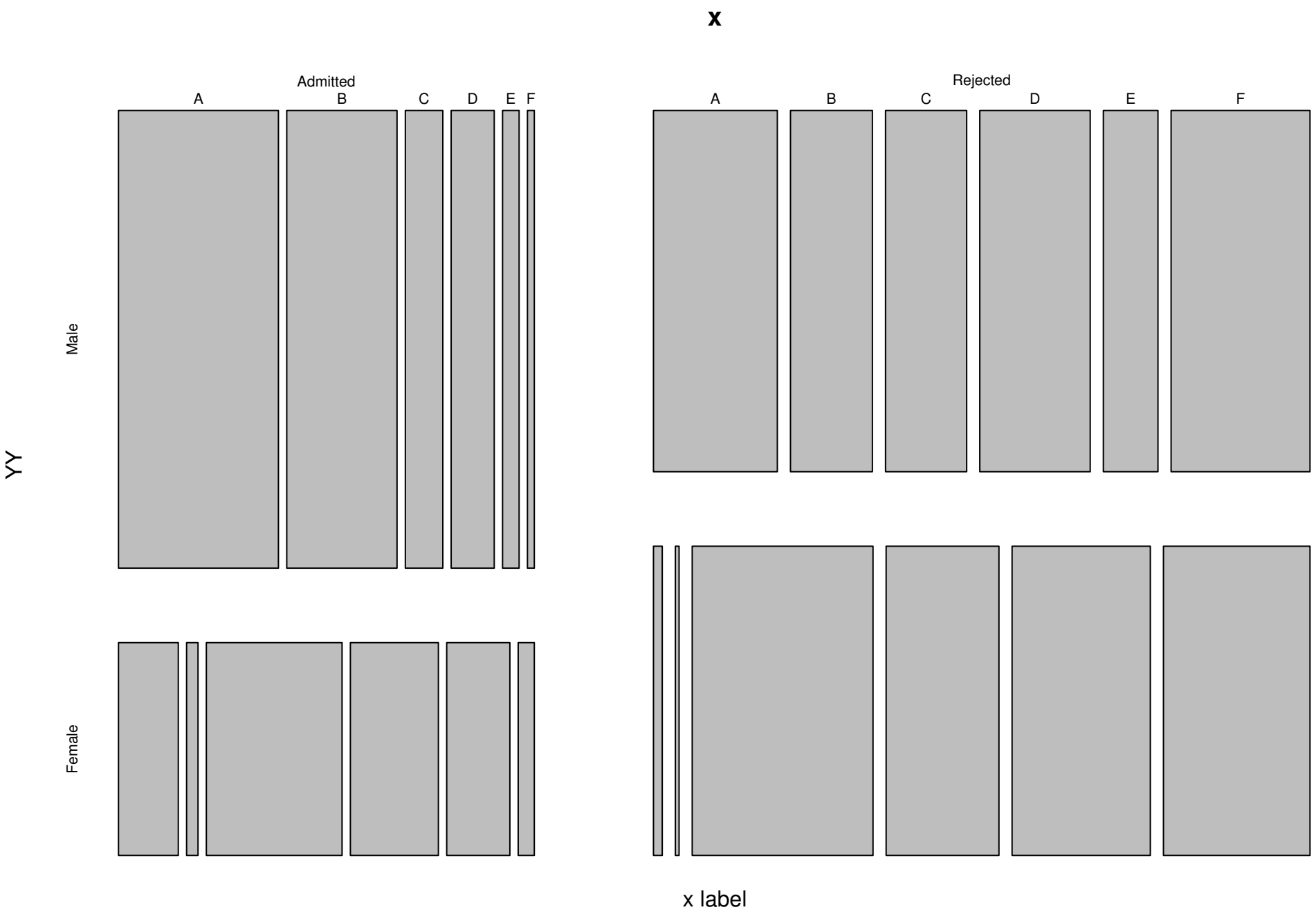

cbind(t1, 10 * t1, t1 – 4)
1000
500
100
50
10
5
1
0
20
40
60
80
100
Time


1:10
2
4
6
8
10
Index

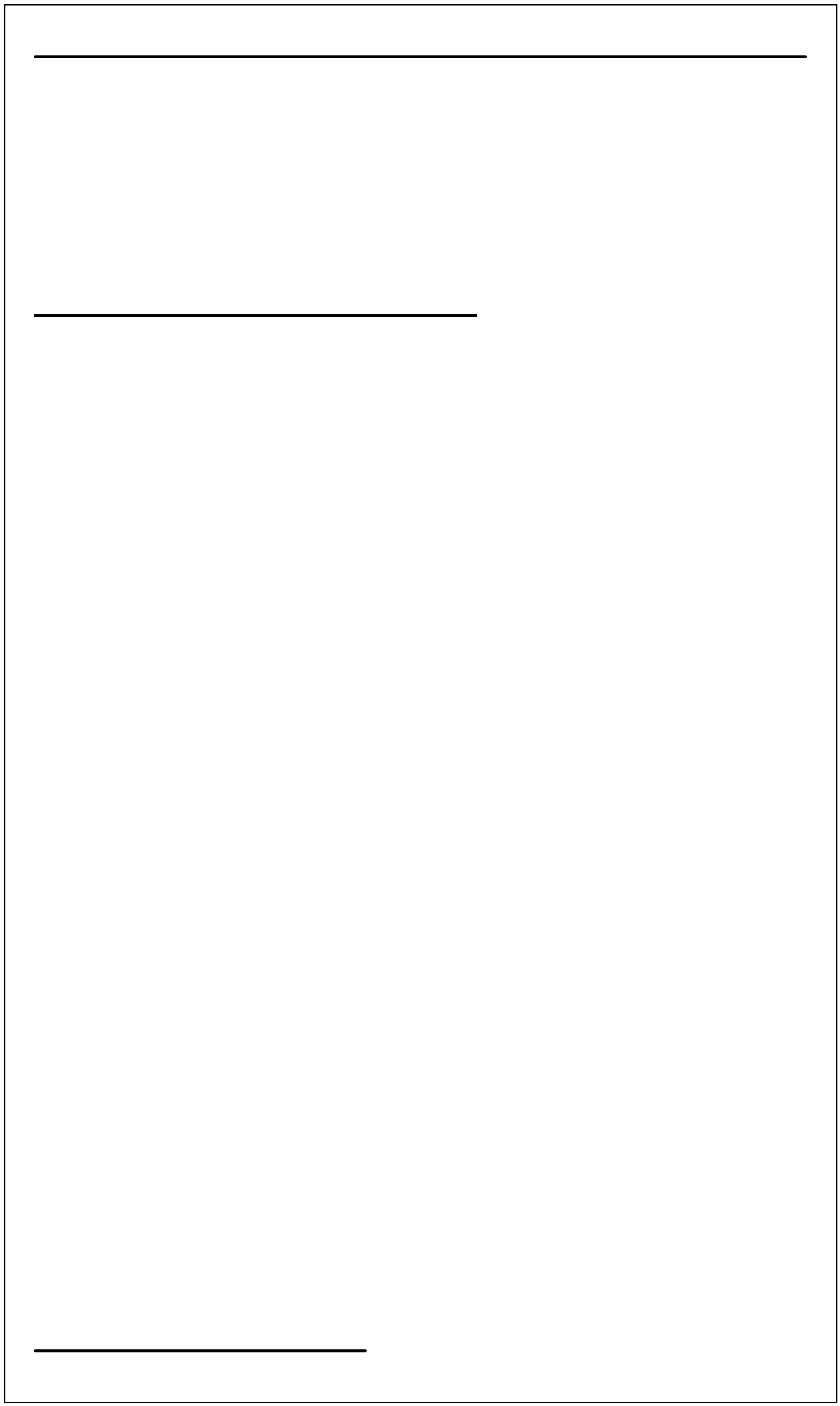

Volume
80
60
40
20
60
65
70
75
80
85
90
Height


mgp < 0: all ticks and labels inside ‘frame’
x^2 − 1.2
8
6
4
2
0
−2
−1
0
1
2
3
note the x−ticks on the other side of the bars

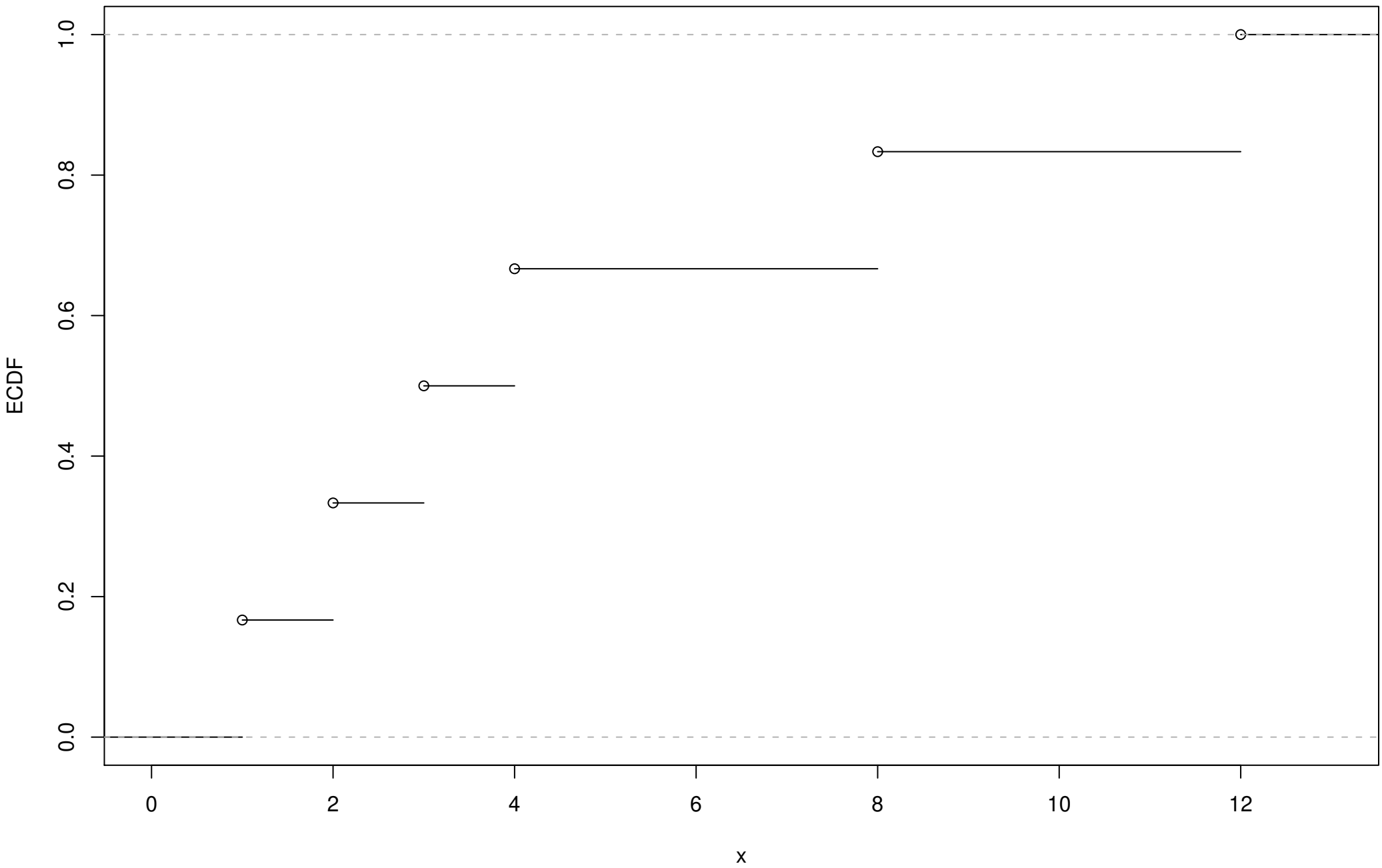

x
Admitted
Rejected
A
B
C
D
E
F
Male
Female
Gender
Admit

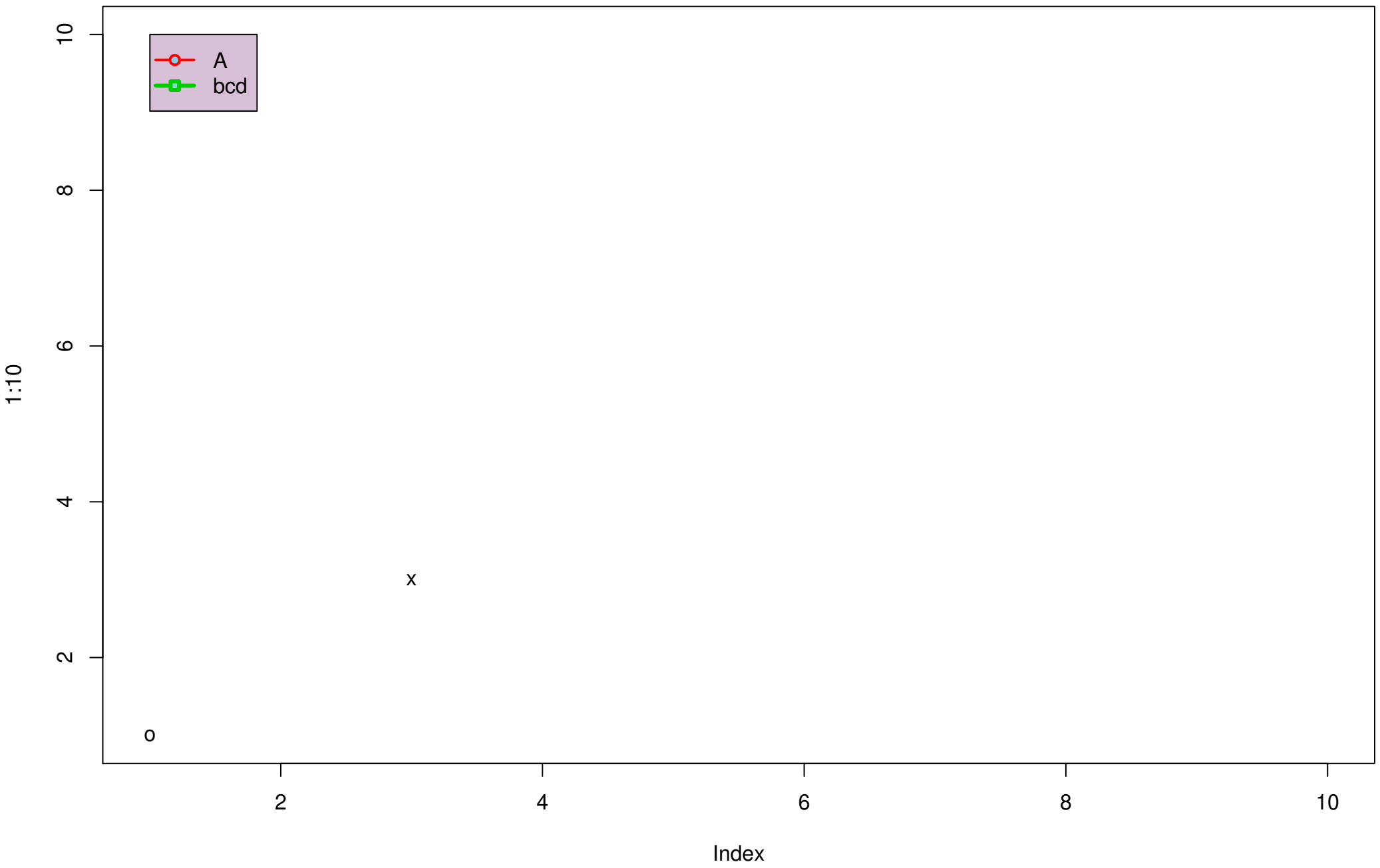

x
Admitted
Rejected
A
B
C
D
E
F
Male
Female
YY
x label

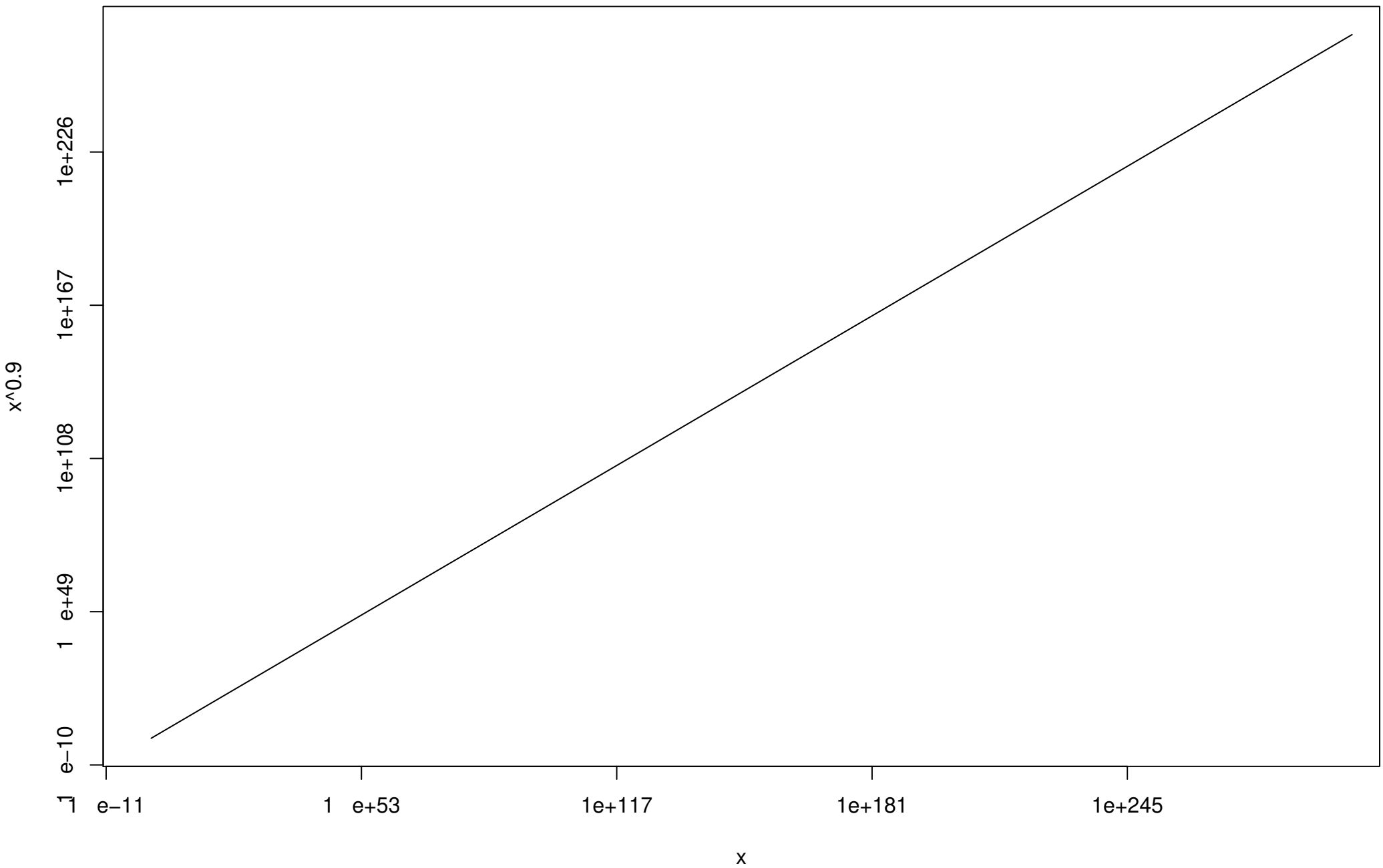
```
tt <- table(c(rep(0, 7), rep(1, 4), rep(5, 3)))
```

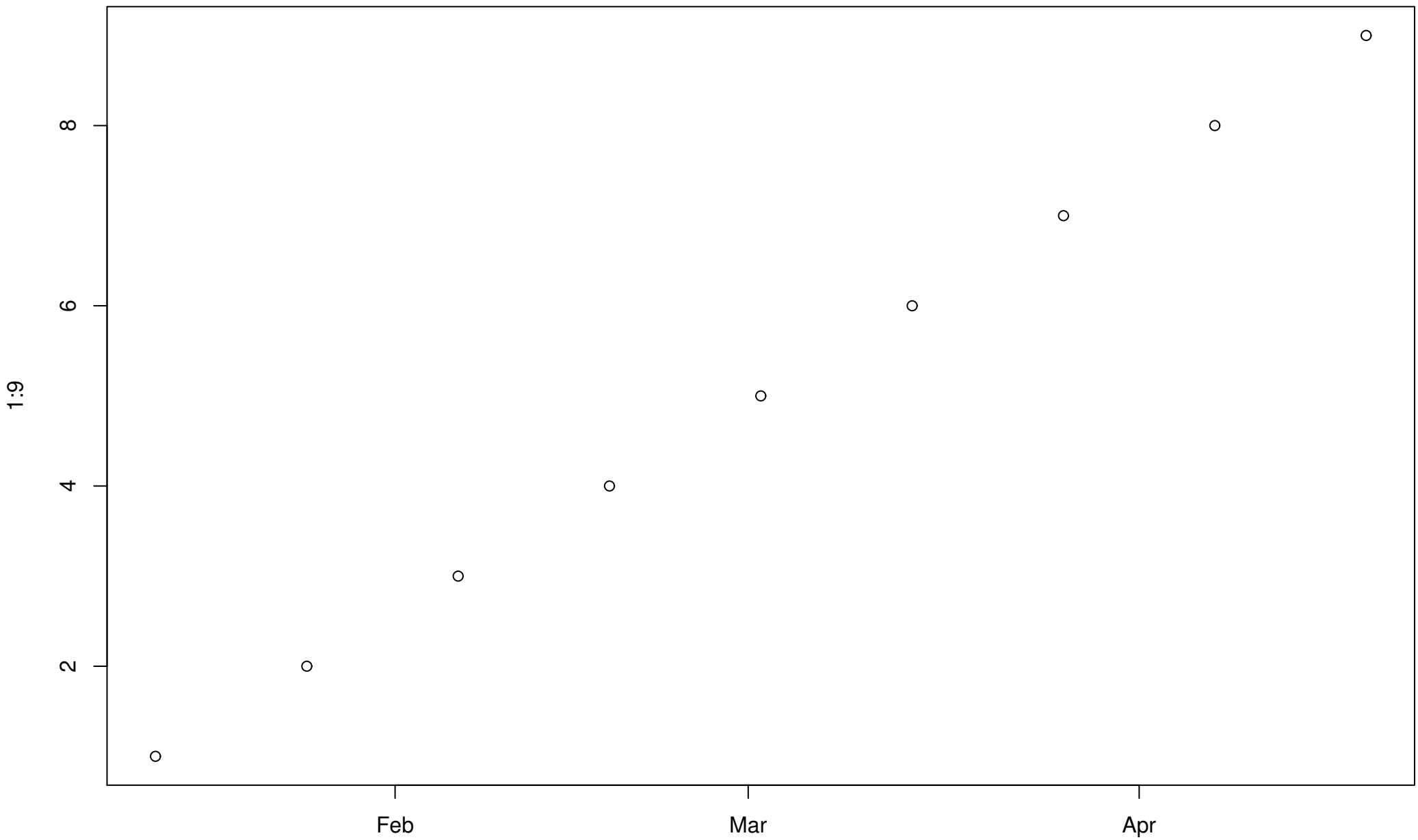


tt
0
1
2
3
4
5
6
7
$\hat{\theta} = 3.141593$


ECDF
0.0
0.2
0.4
0.6
0.8
1.0
0
2
4
6
8
10
12
x


A
bcd
1:10
Index
2
4
6
8
10
o
x


x^0.9
1e−10
1
1e+49
1e+108
1e+167
1e+226
1e−11
1
1e+53
1e+117
1e+181
1e+245
x


1:9
2
4
6
8
Feb
Mar
Apr