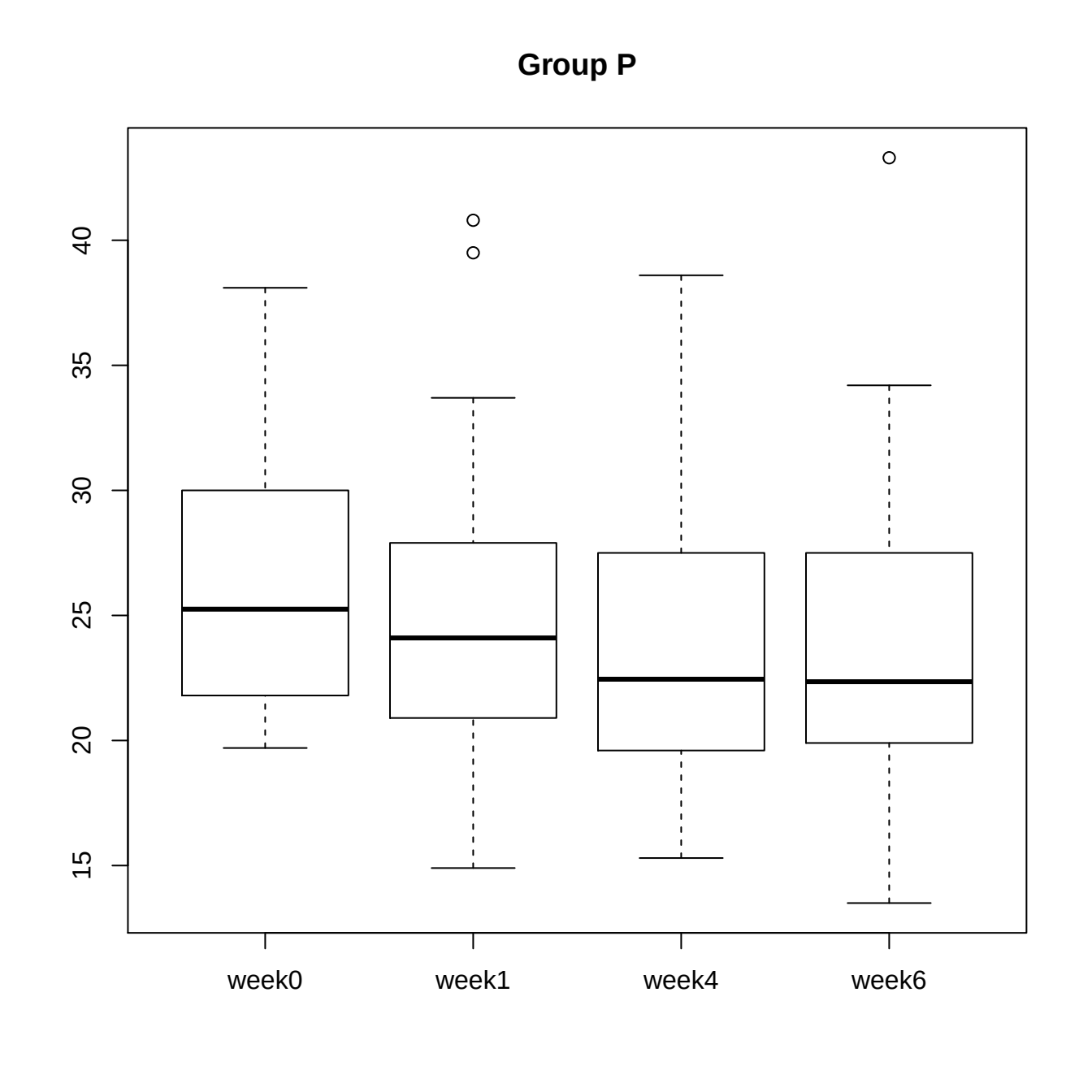
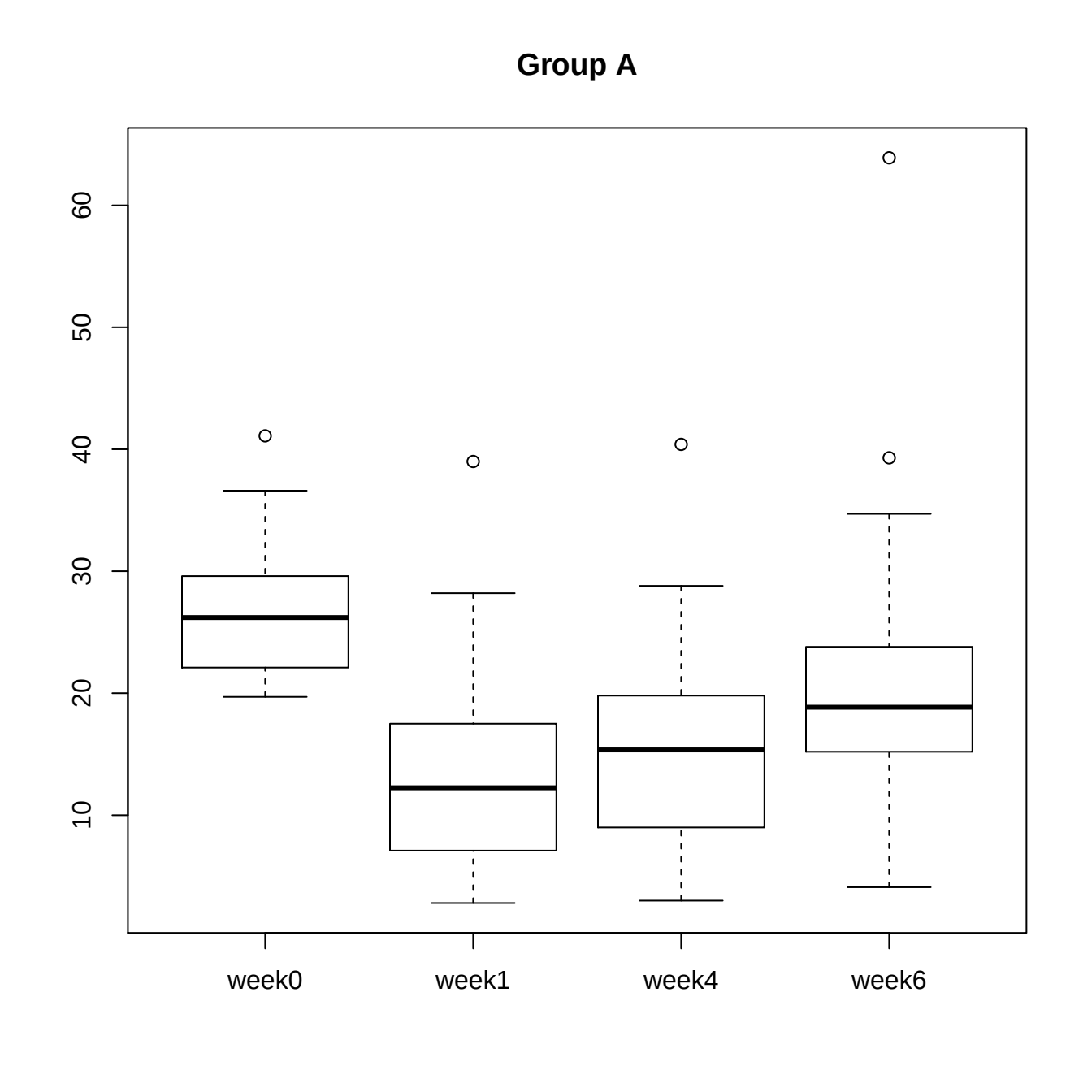
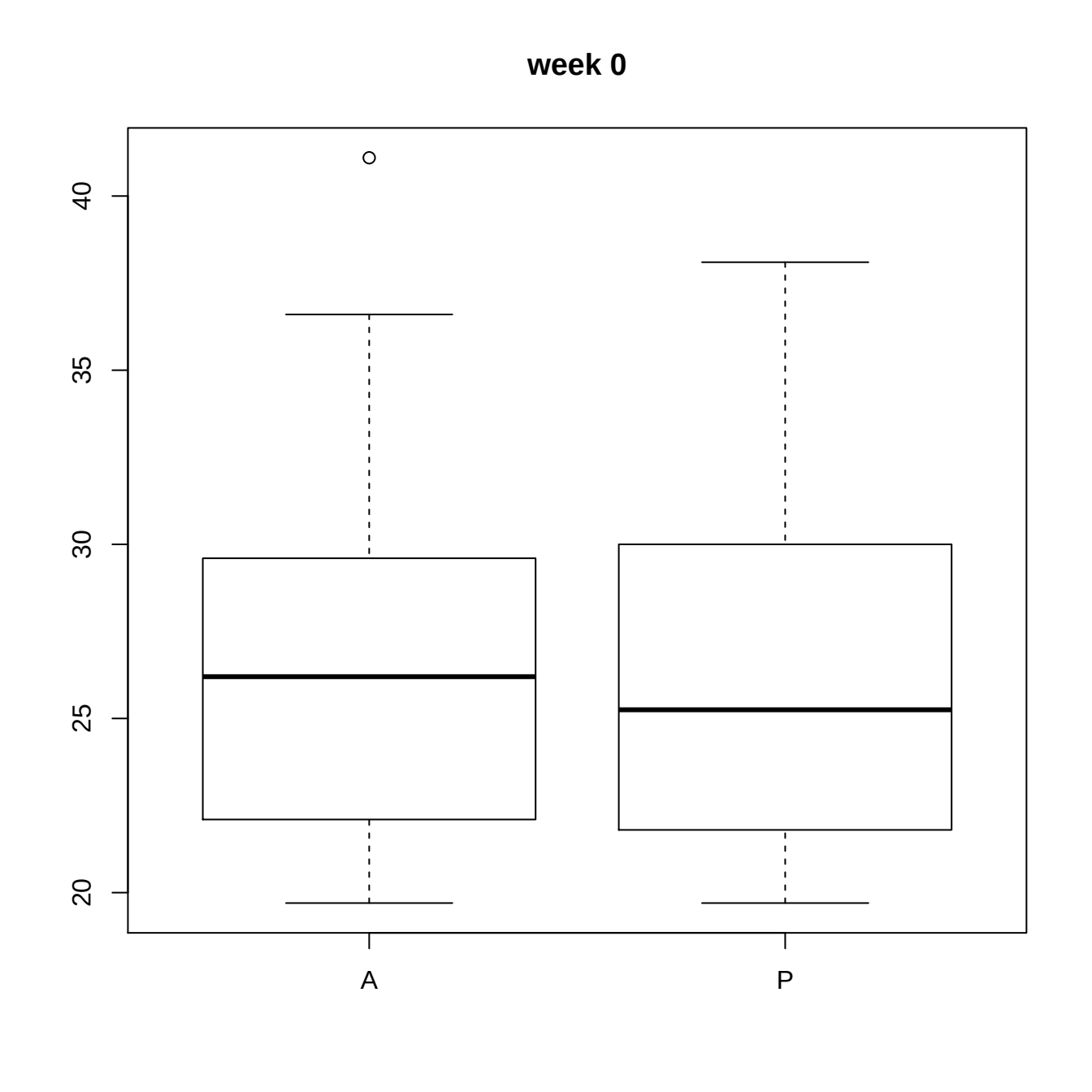
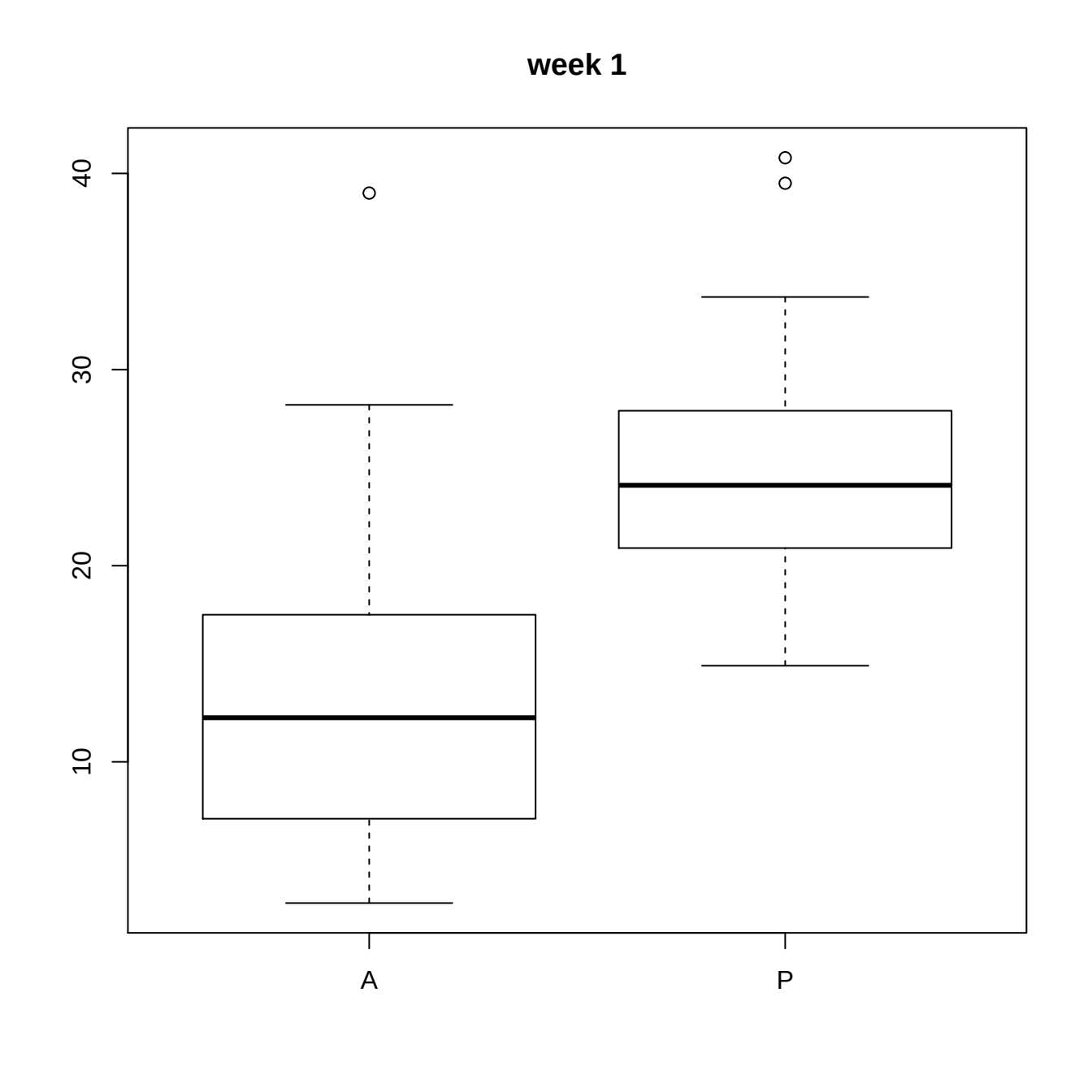
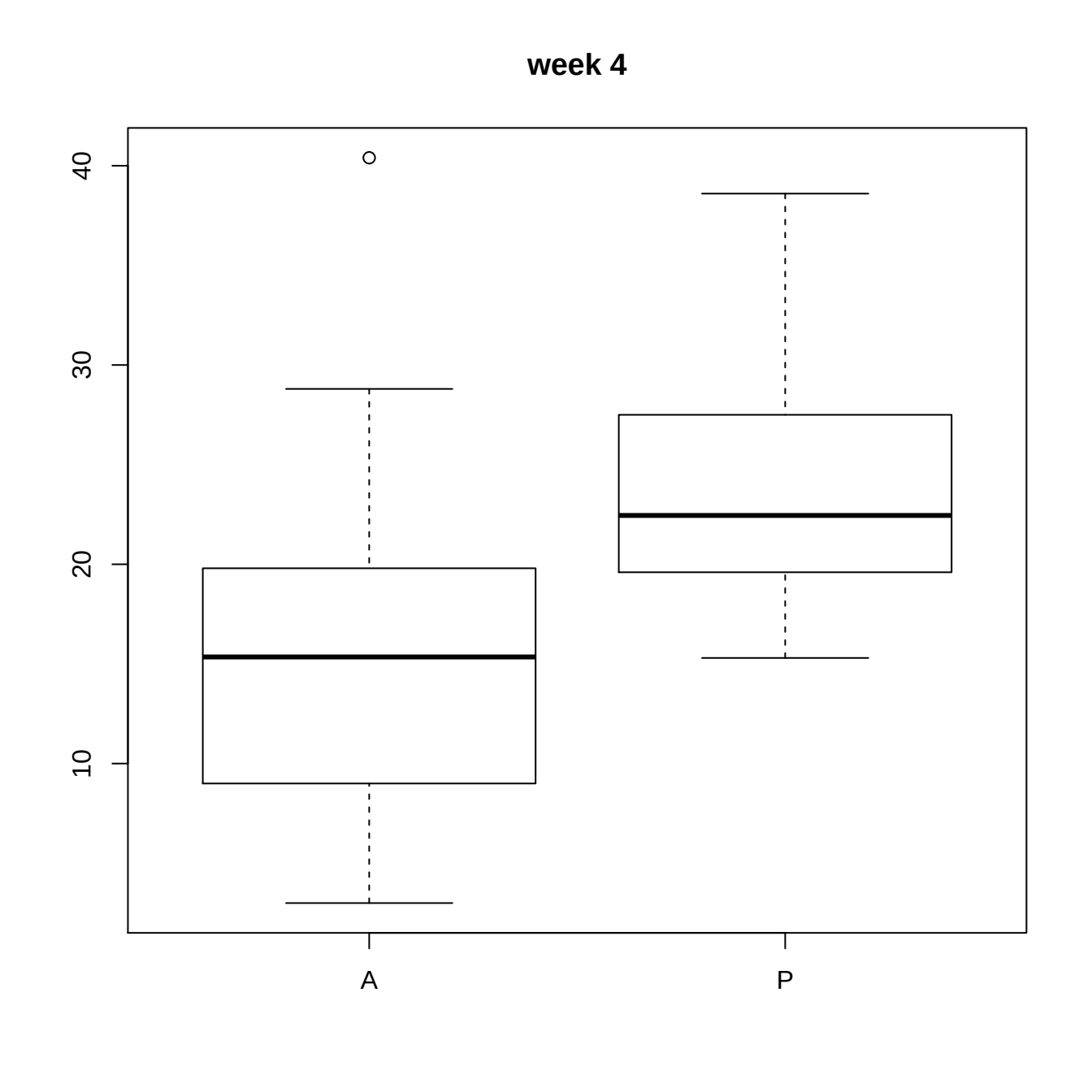
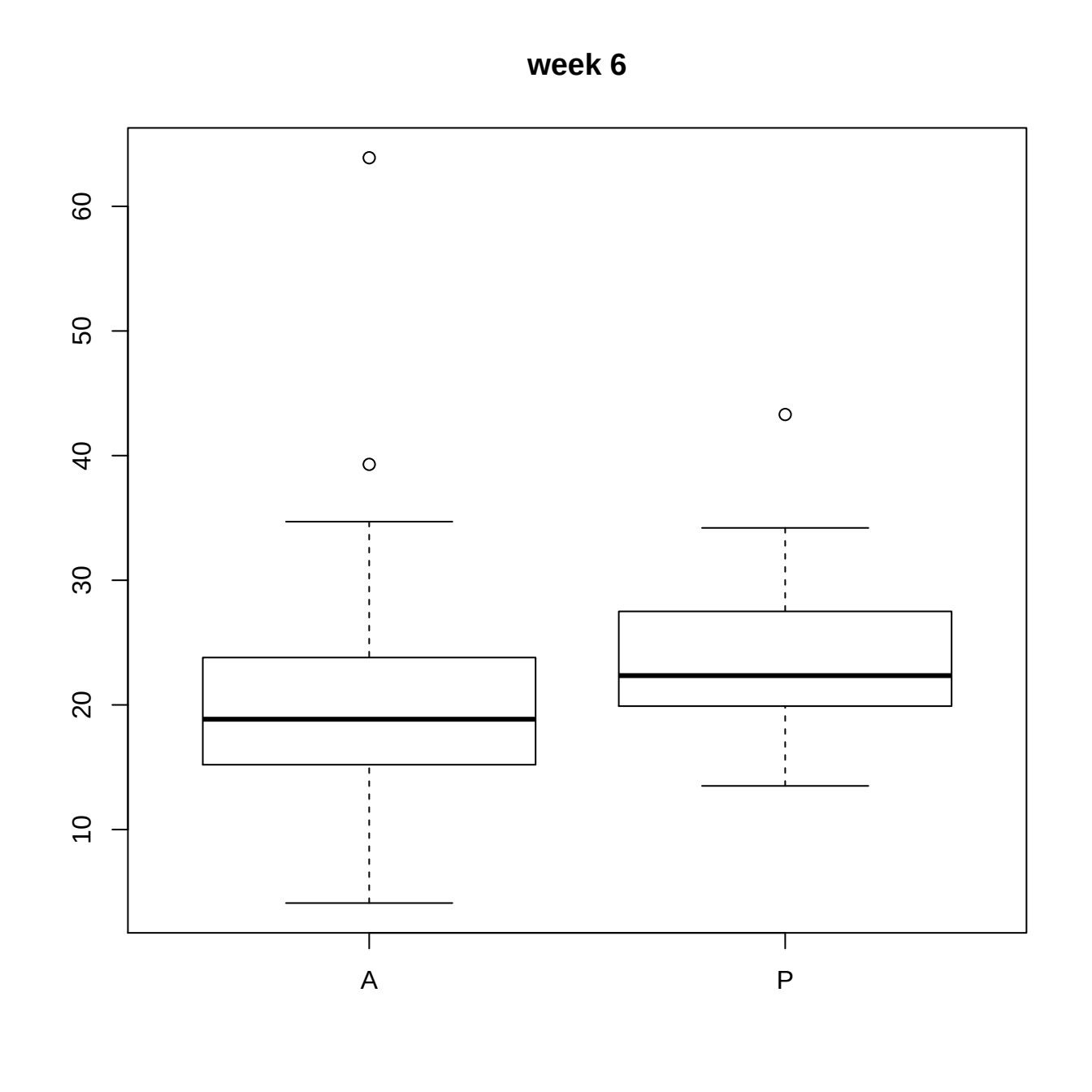

Group P
40
35
30
25
20
15
week0
week1
week4
week6

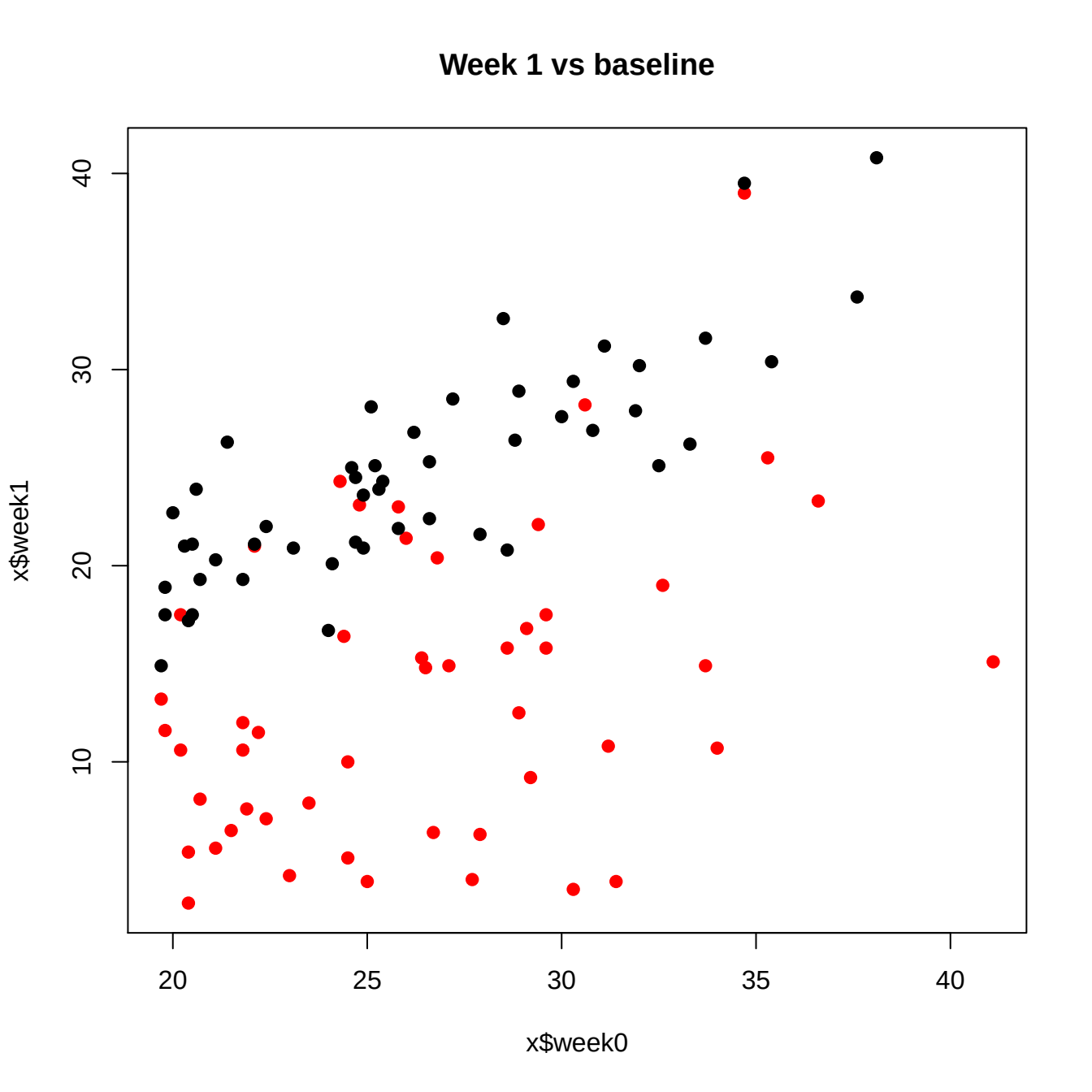

Group A
10
20
30
40
50
60
week0
week1
week4
week6

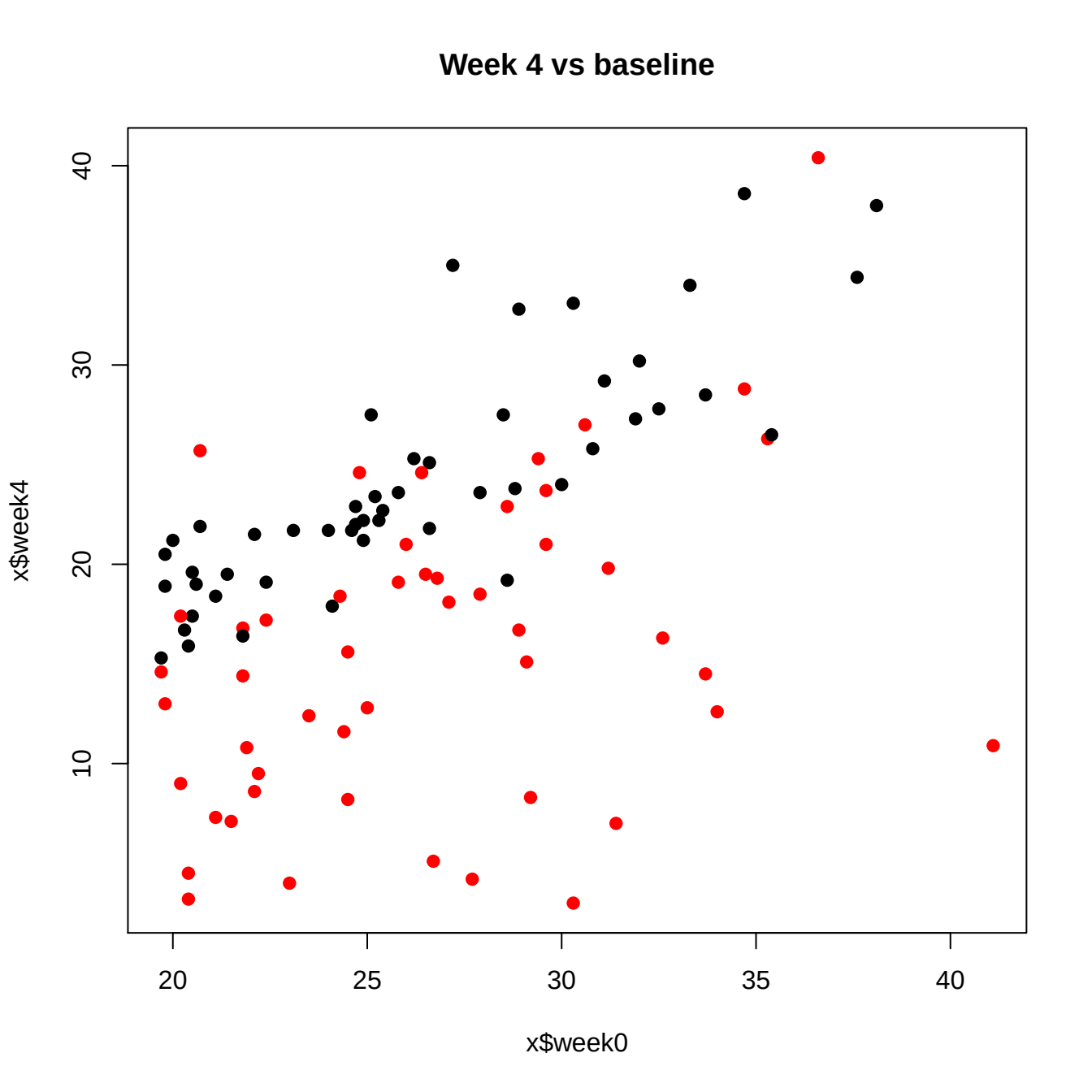

week 0
40
35
30
25
20
A
P

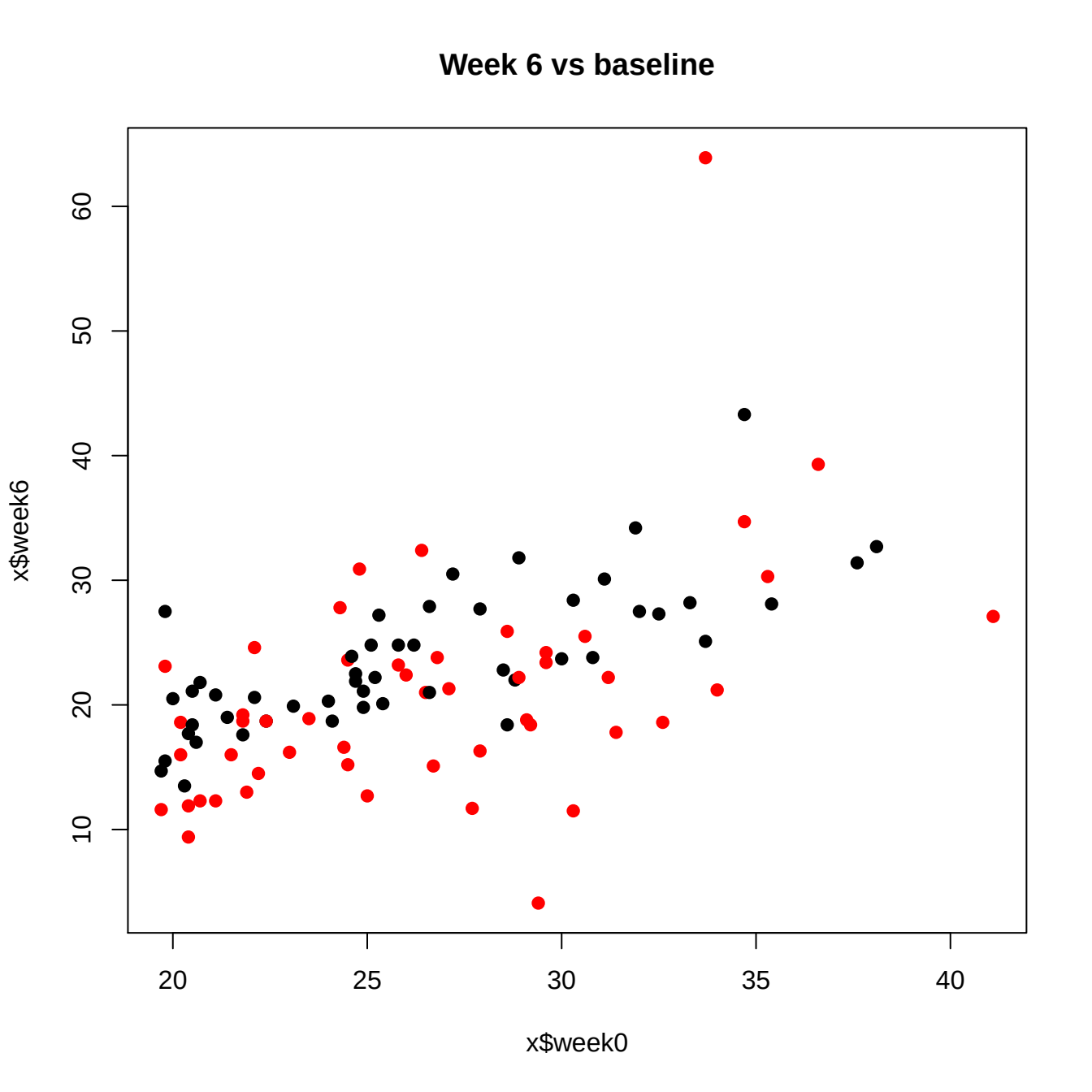

week 1
40
30
20
10
A
P

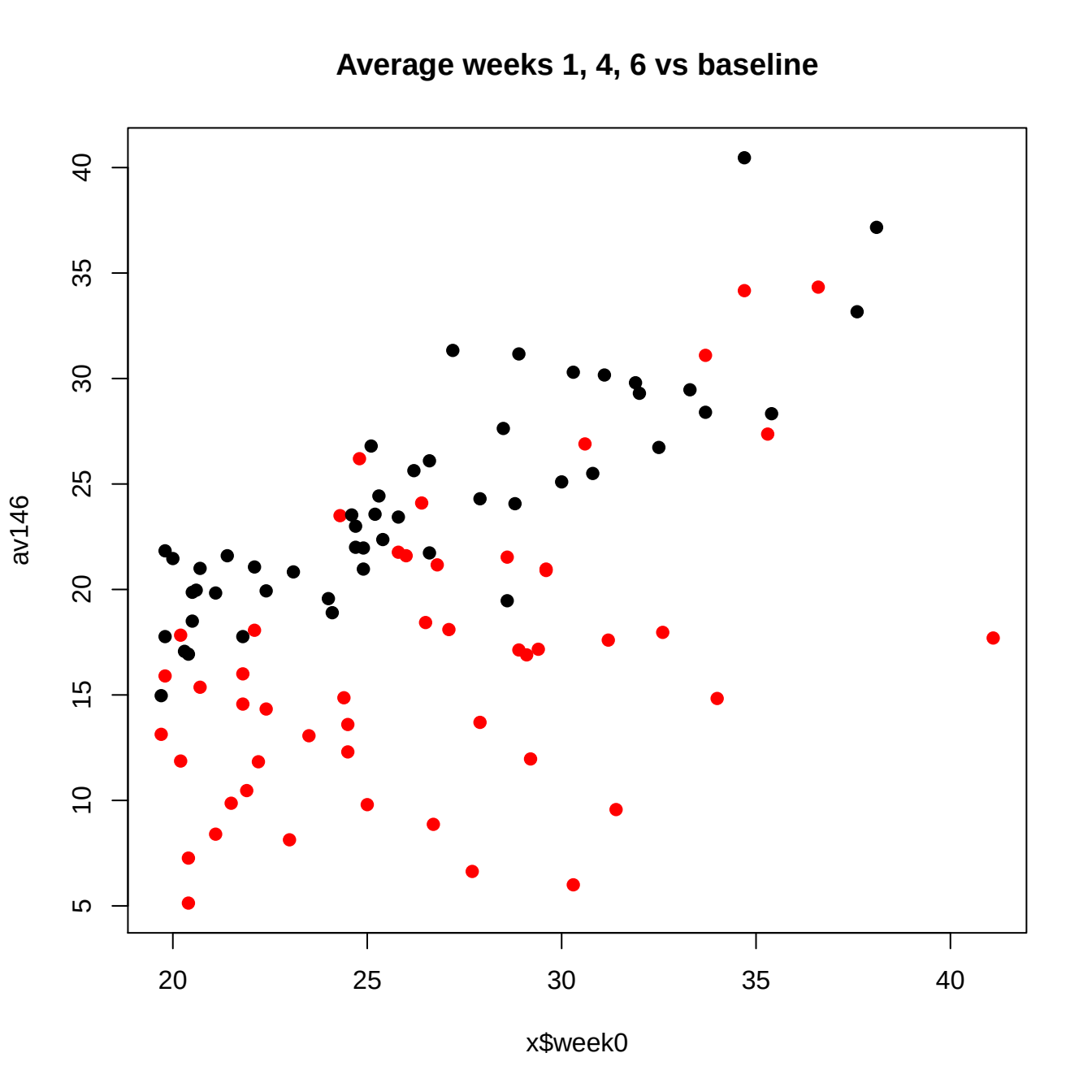

week 4
40
30
20
10
A
P

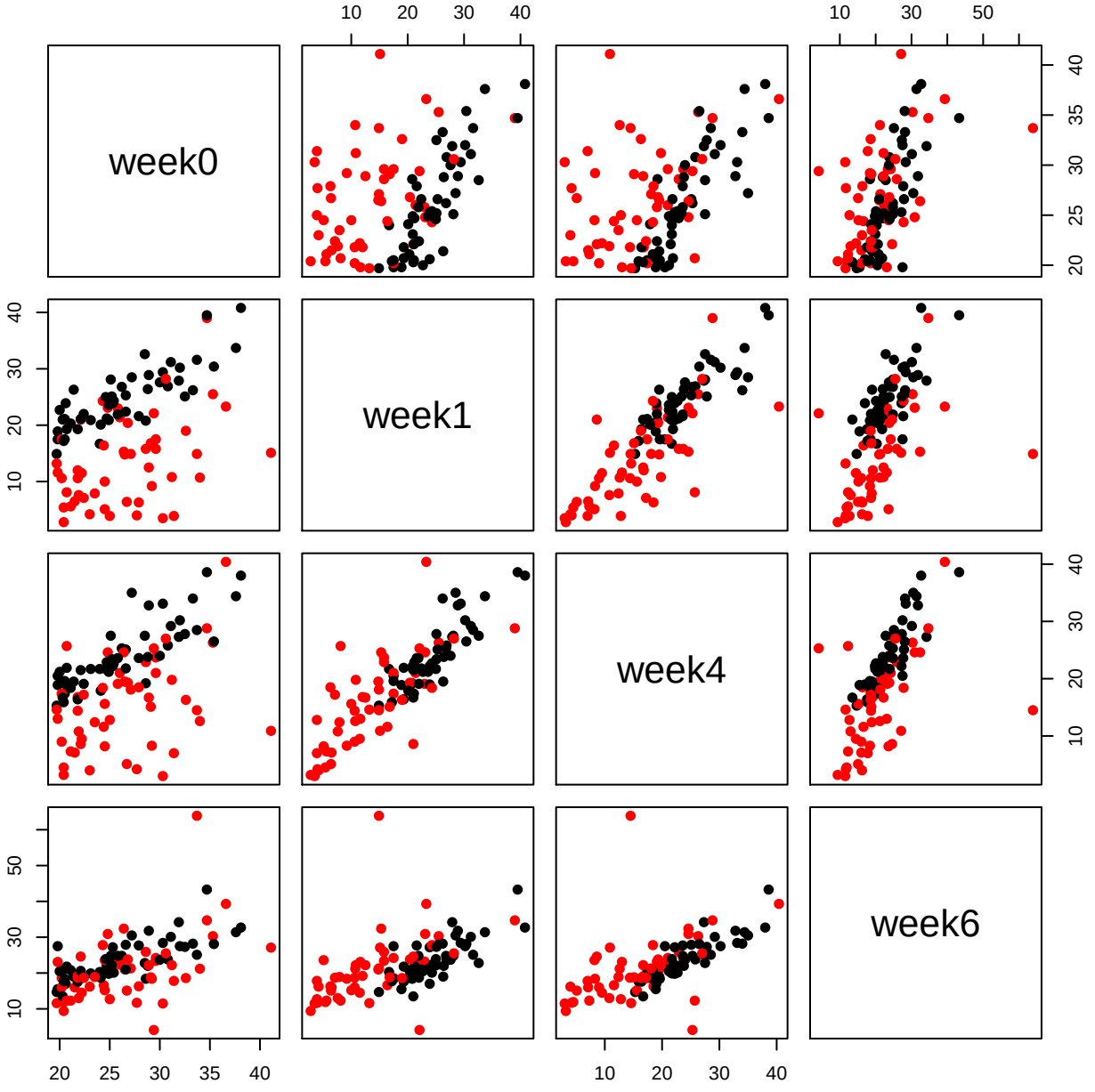

week 6
10
20
30
40
50
60
A
P

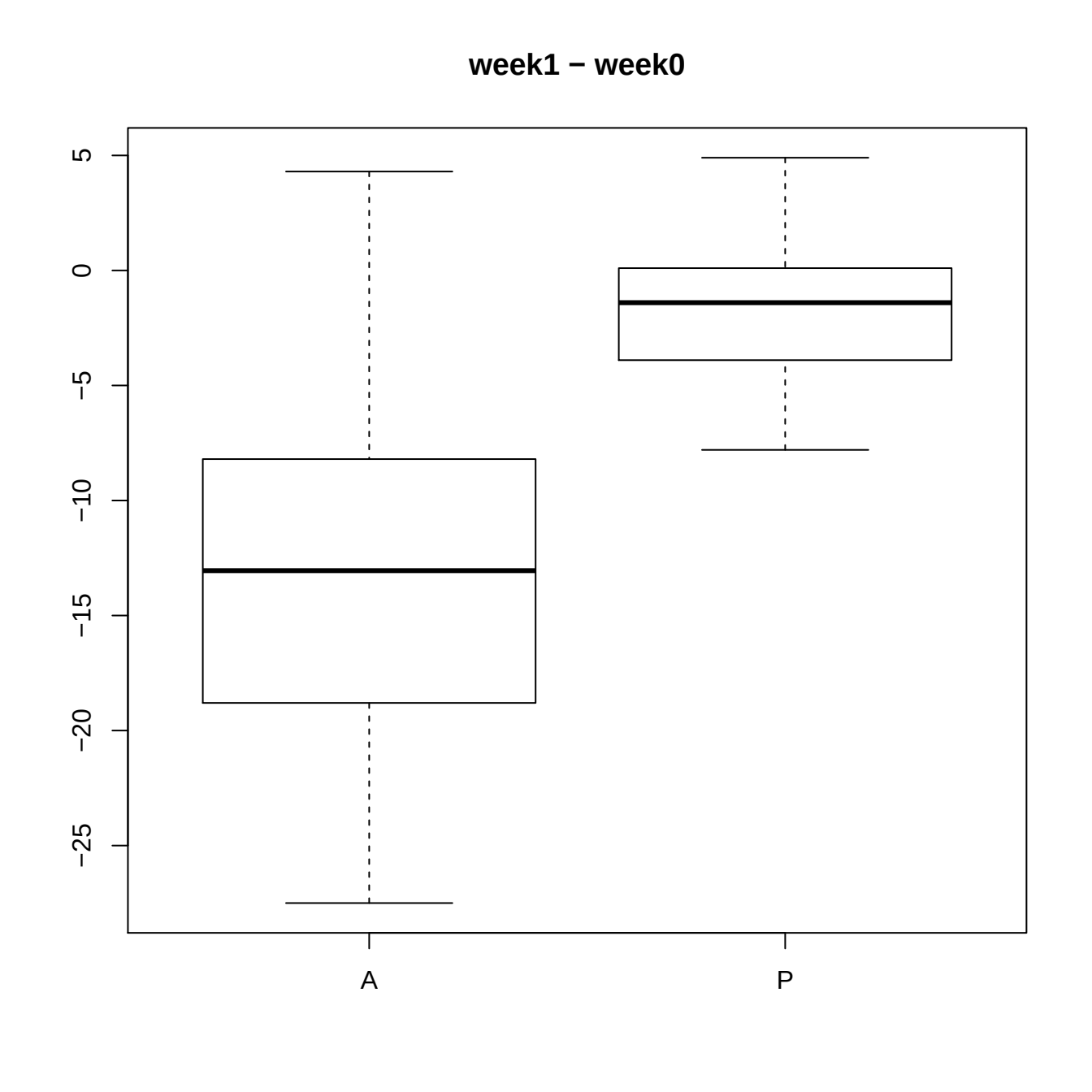

Week 1 vs baseline
x$week1
x$week0
10
20
30
40
20
25
30
35
40

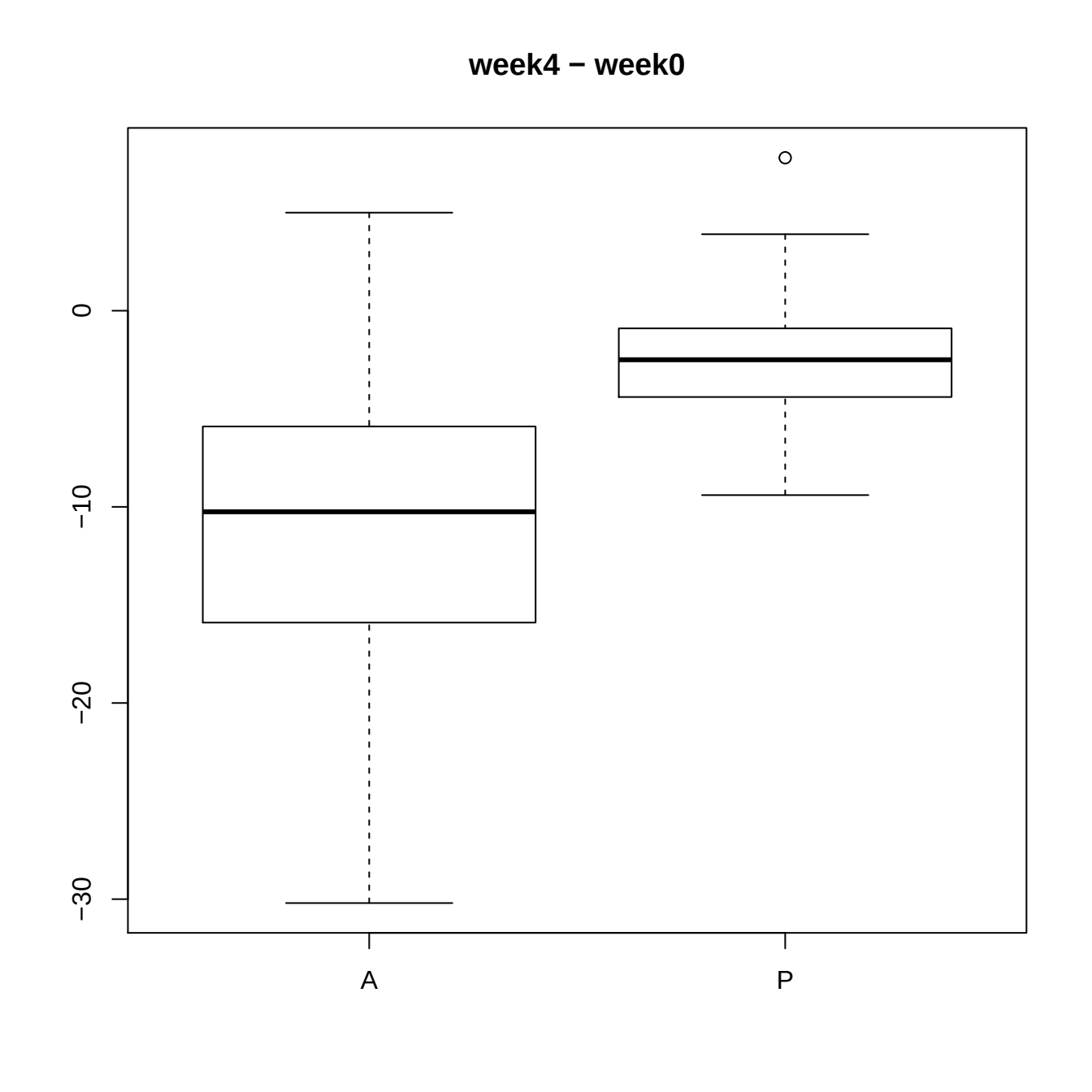

Week 4 vs baseline
x$week4
x$week0
10
20
30
40
20
25
30
35
40

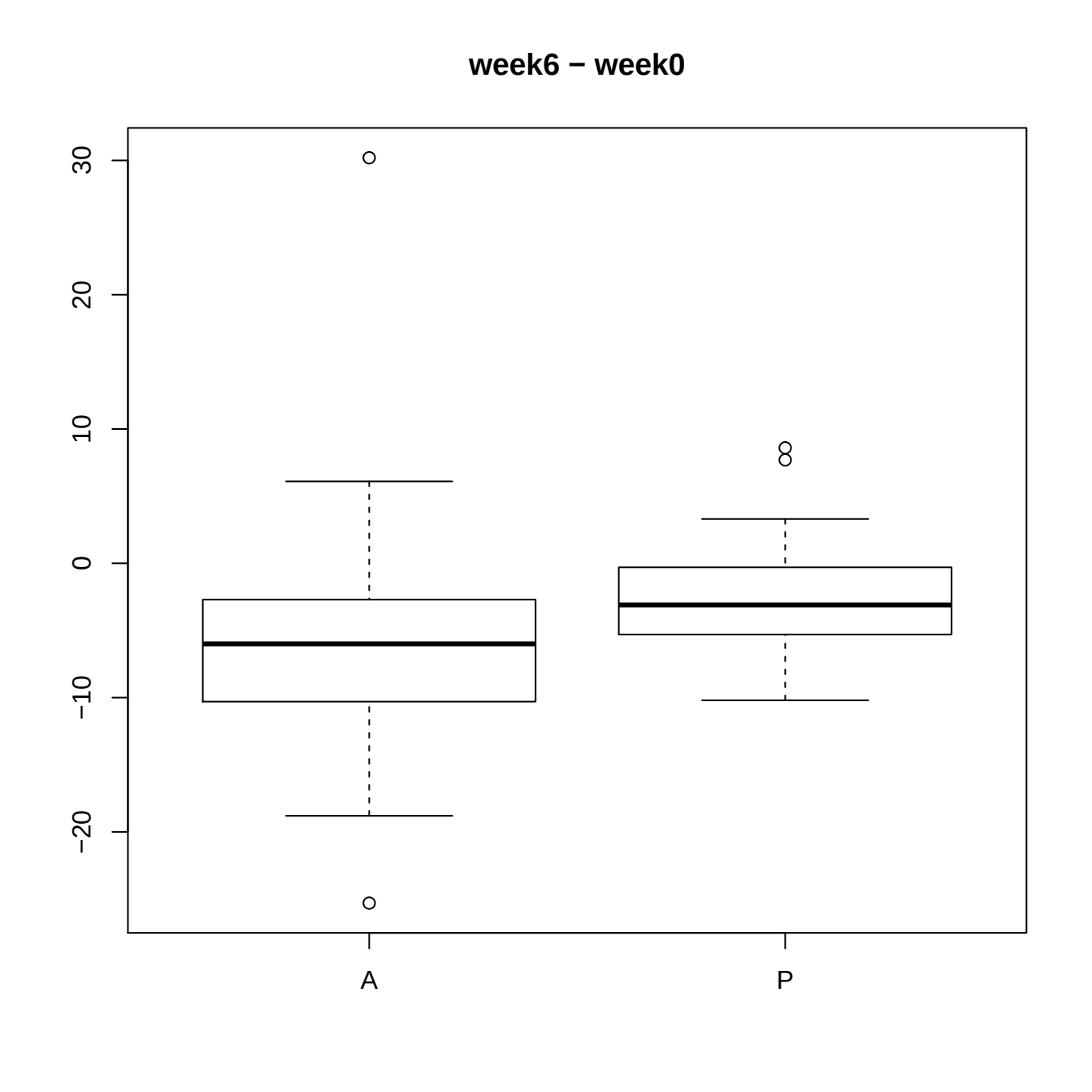

Week 6 vs baseline
x$week6
10
20
30
40
50
60
20
25
30
35
40
x$week0

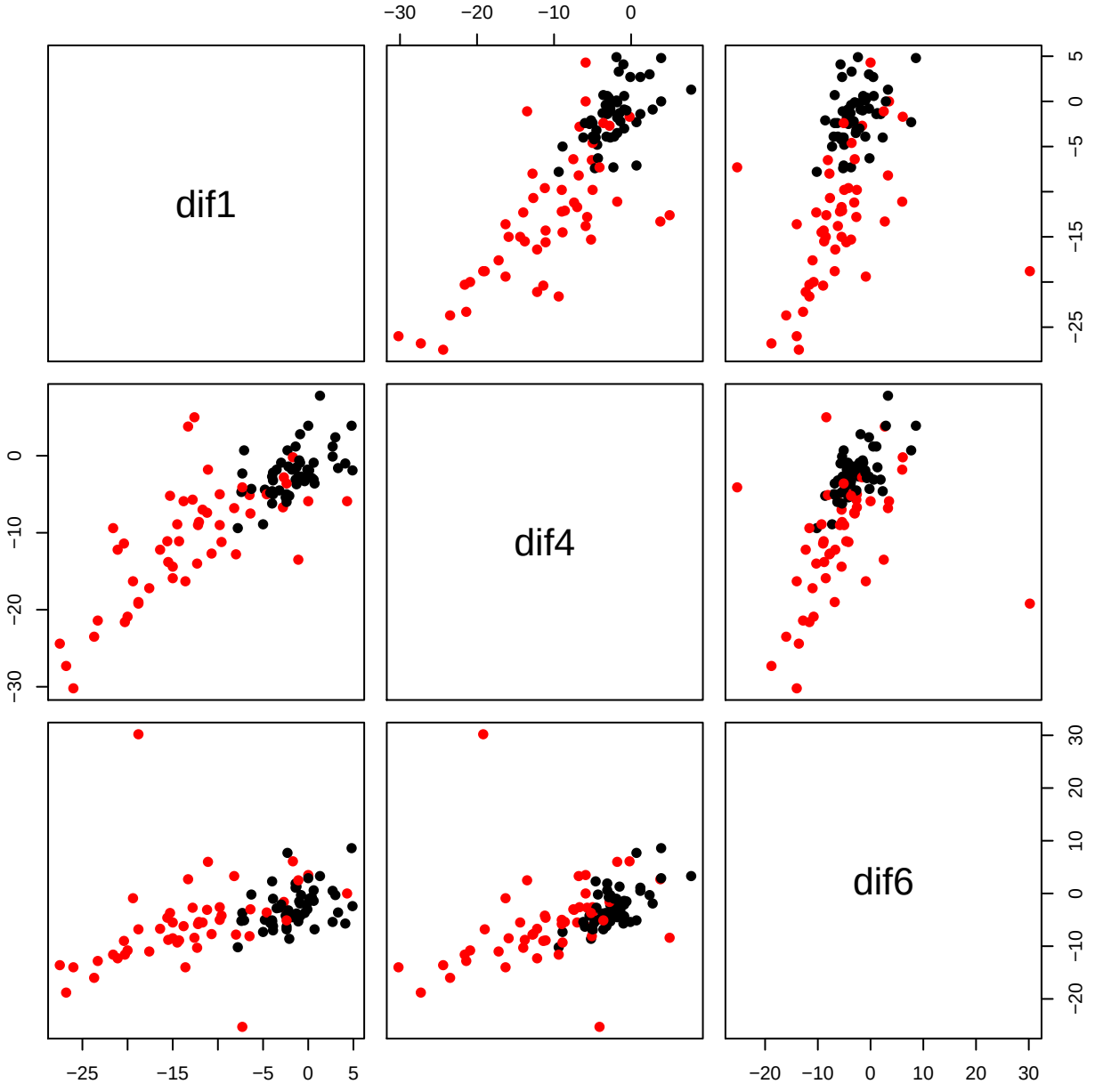

Average weeks 1, 4, 6 vs baseline
av146
x$week0
5
10
15
20
25
30
35
40
20
25
30
35
40

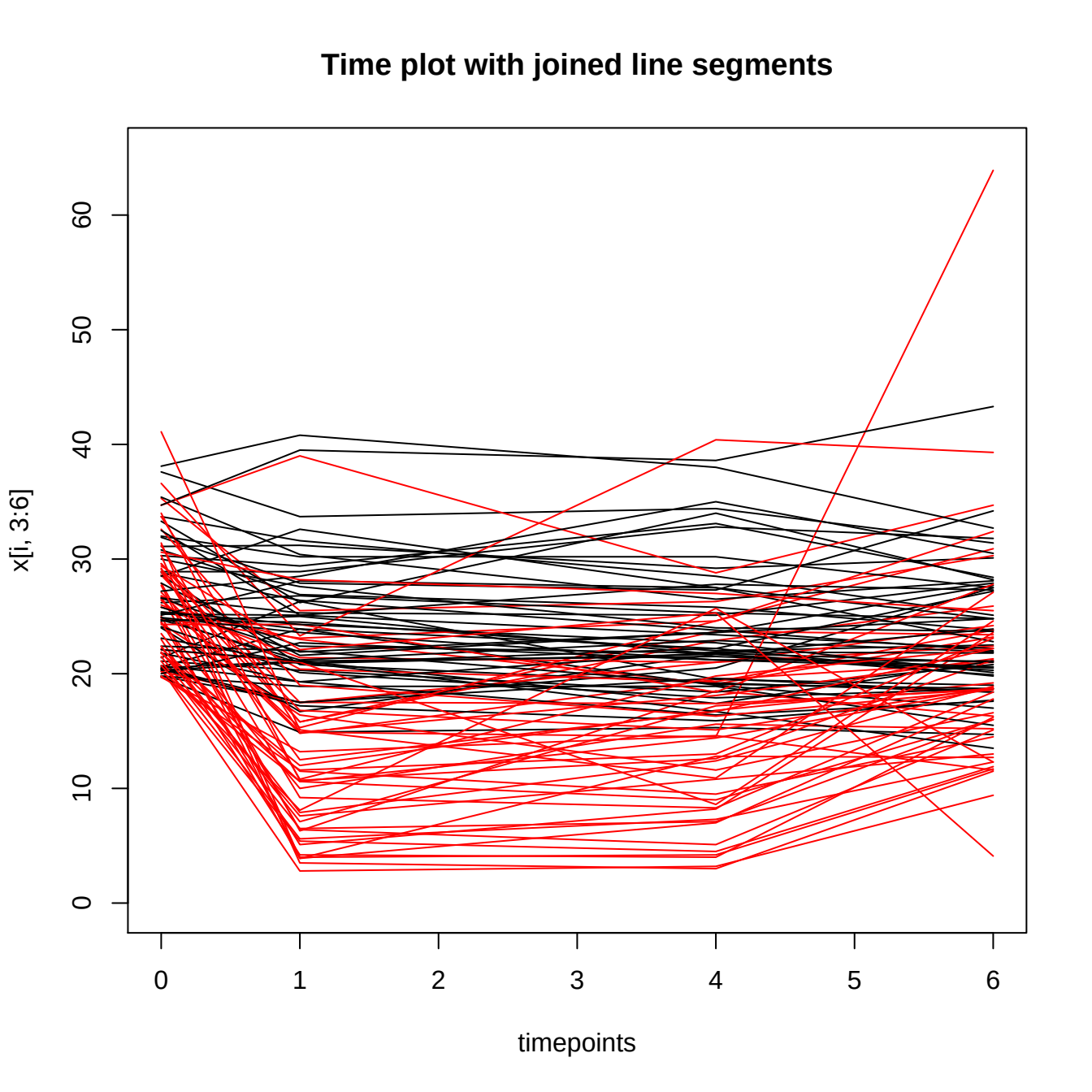

week0
week1
week4
week6
10
20
30
40
50
10
30
50
10
20
30
40
10
30
50
20
25
30
35
40
10
20
30
40


week1 − week0
5
0
−5
−10
−15
−20
−25
A
P


week4 − week0
0
−10
−20
−30
A
P


week6 − week0
30
20
10
0
−10
−20
A
P


dif1
dif4
dif6
−30
−20
−10
0
5
−5
−15
−25
−30
−20
−10
0
−25
−15
−5
0
5
−20
−10
0
10
20
30


Time plot with joined line segments
x[i, 3:6]
0
10
20
30
40
50
60
0
1
2
3
4
5
6
timepoints