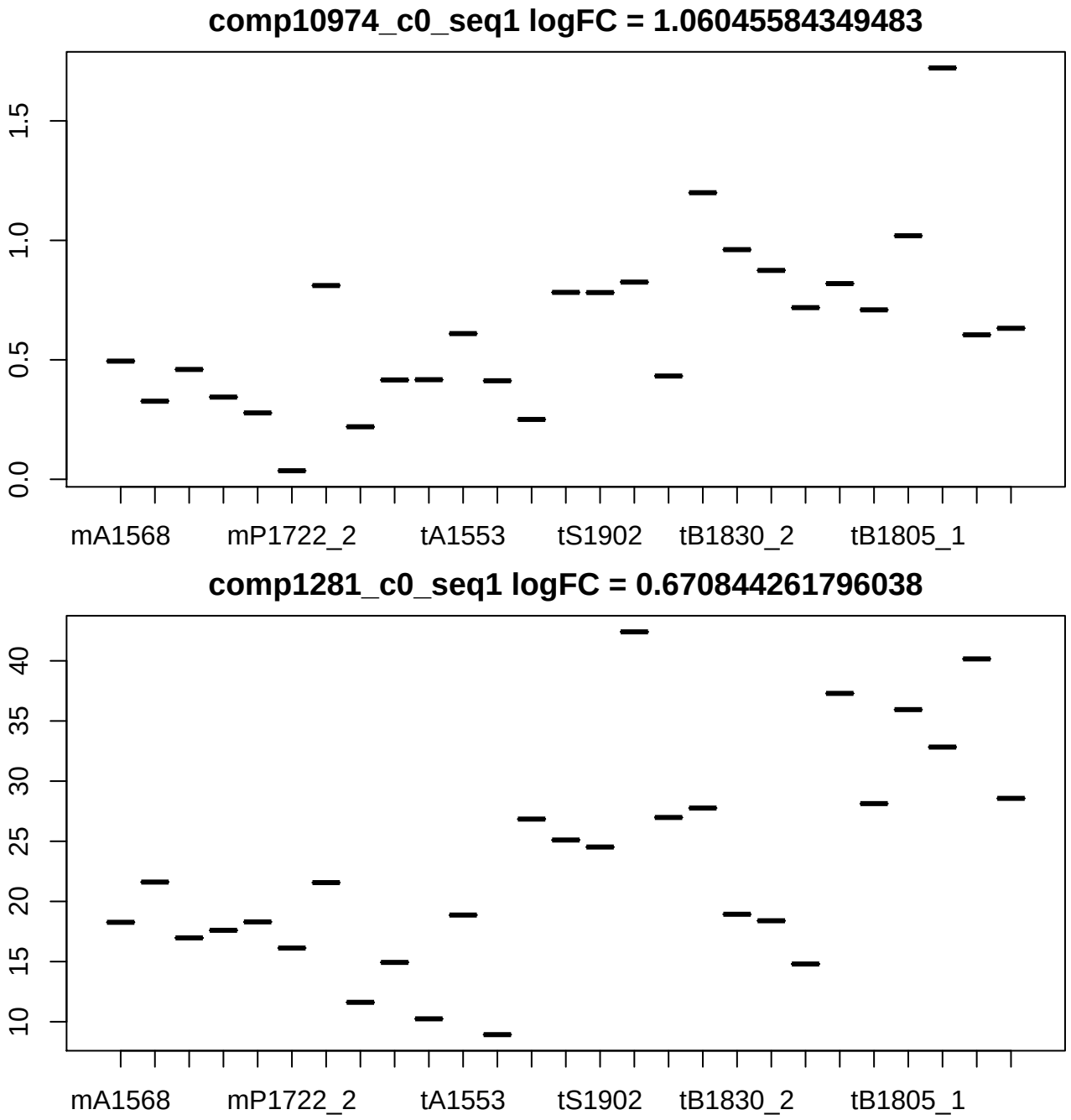
comp10974_c0_seq1 logFC = 1.06045584349483
0.0
0.5
1.0
1.5
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1
comp1281_c0_seq1 logFC = 0.670844261796038
10
15
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35
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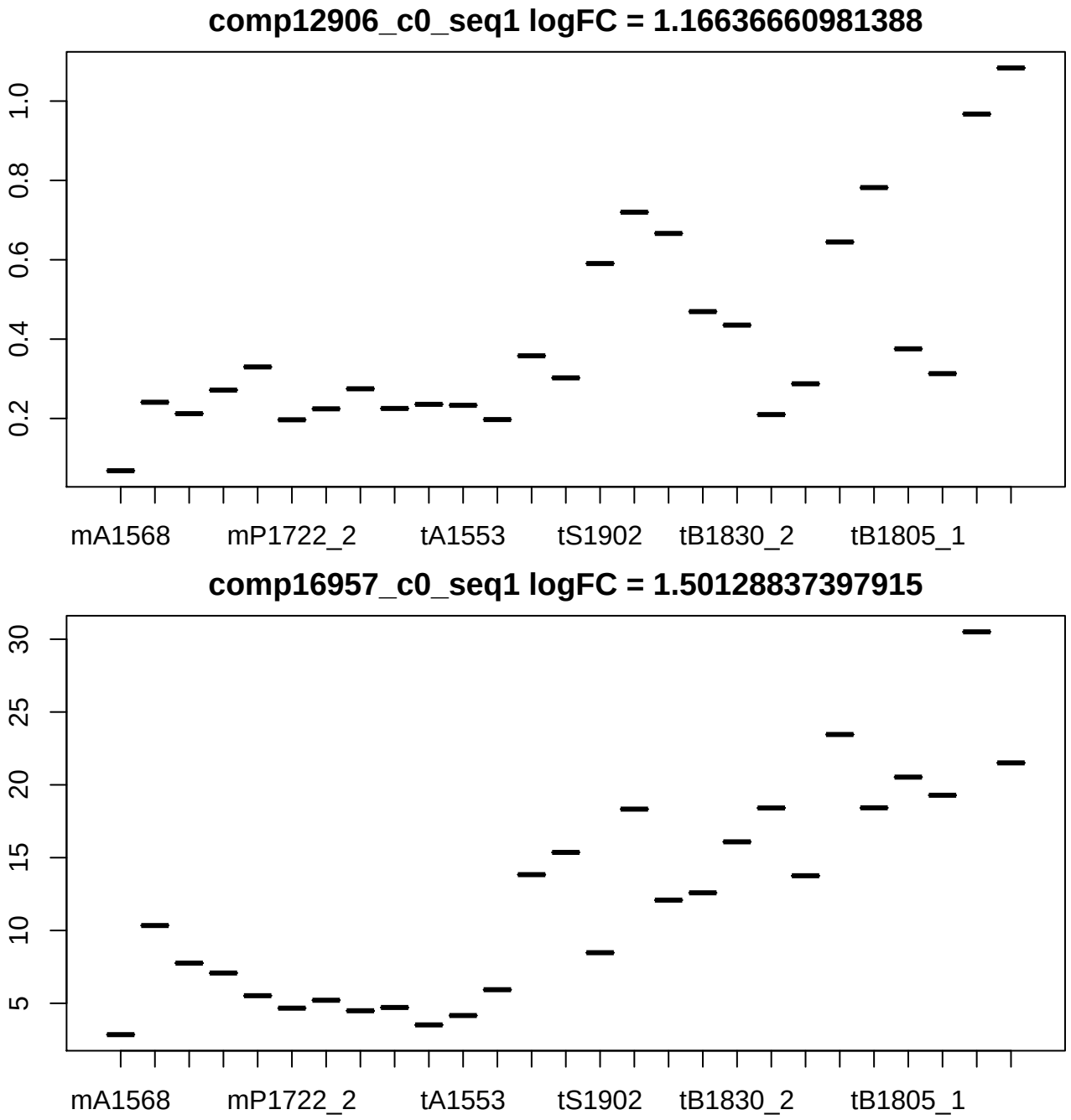
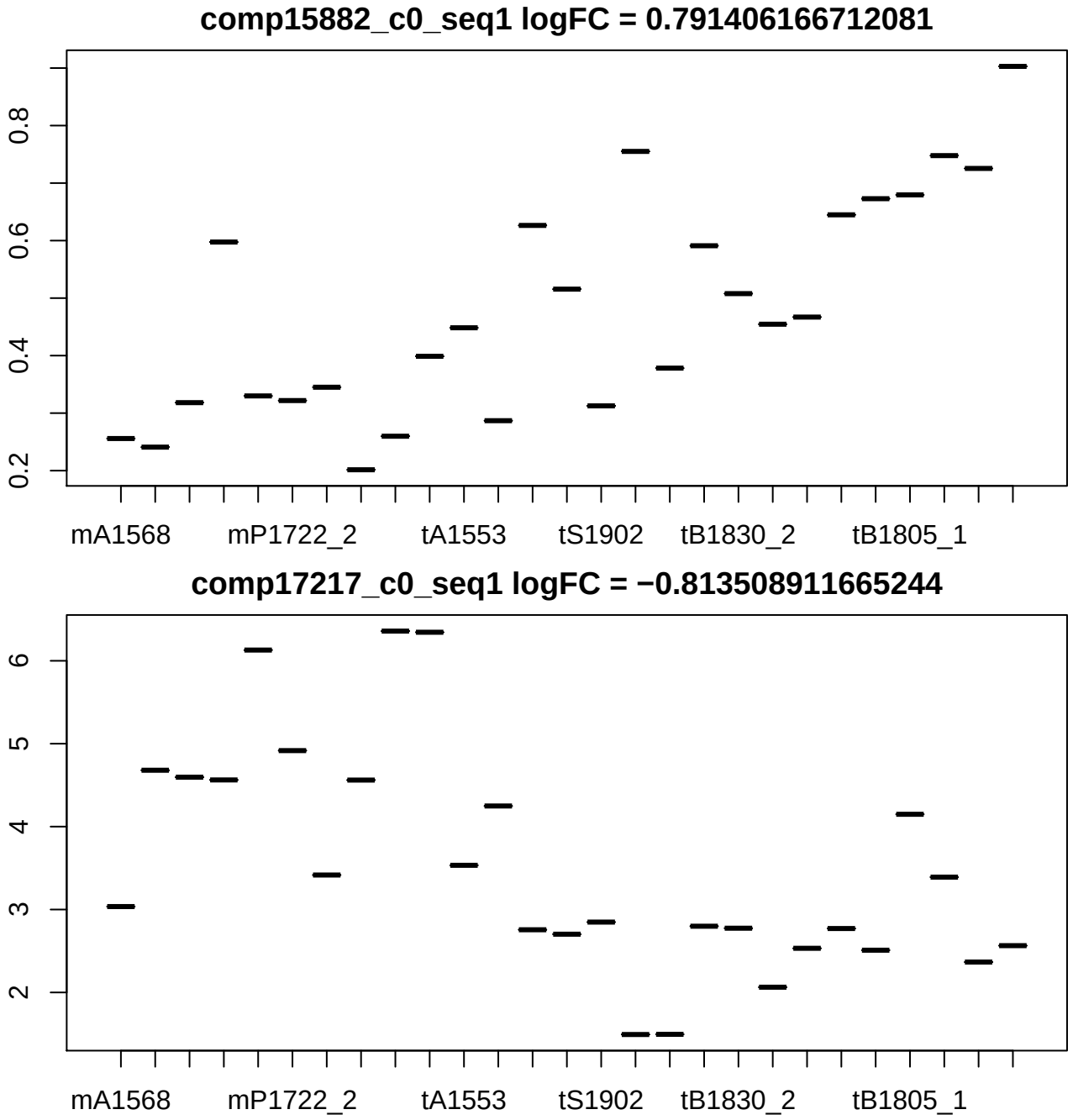
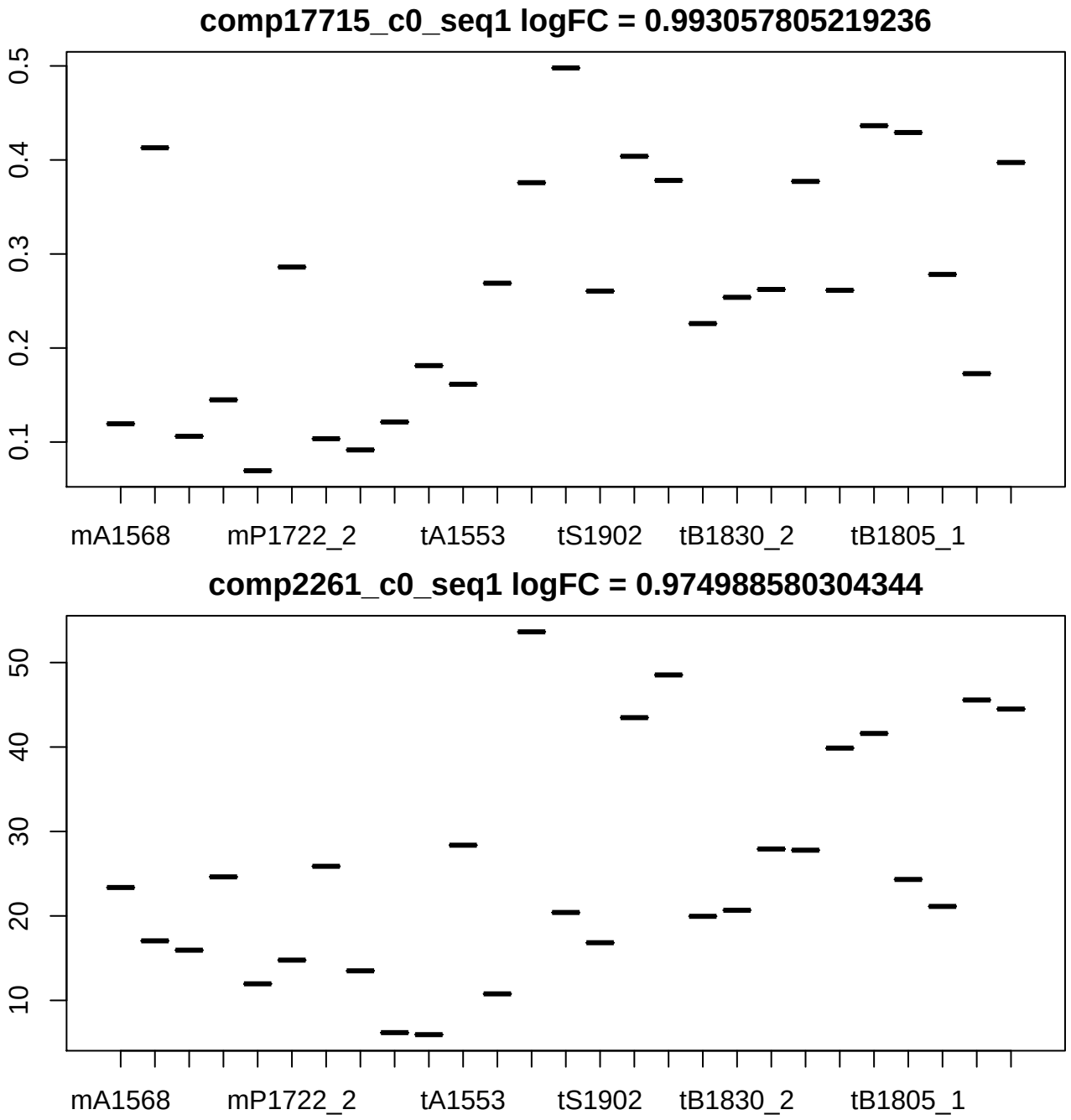
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1


comp12906_c0_seq1 logFC = 1.16636660981388
0.2
0.4
0.6
0.8
1.0
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1
comp16957_c0_seq1 logFC = 1.50128837397915
5
10
15
20
25
30
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1


comp15882_c0_seq1 logFC = 0.791406166712081
0.2
0.4
0.6
0.8
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1
comp17217_c0_seq1 logFC = −0.813508911665244
2
3
4
5
6
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1


comp17715_c0_seq1 logFC = 0.993057805219236
0.1
0.2
0.3
0.4
0.5
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1
comp2261_c0_seq1 logFC = 0.974988580304344
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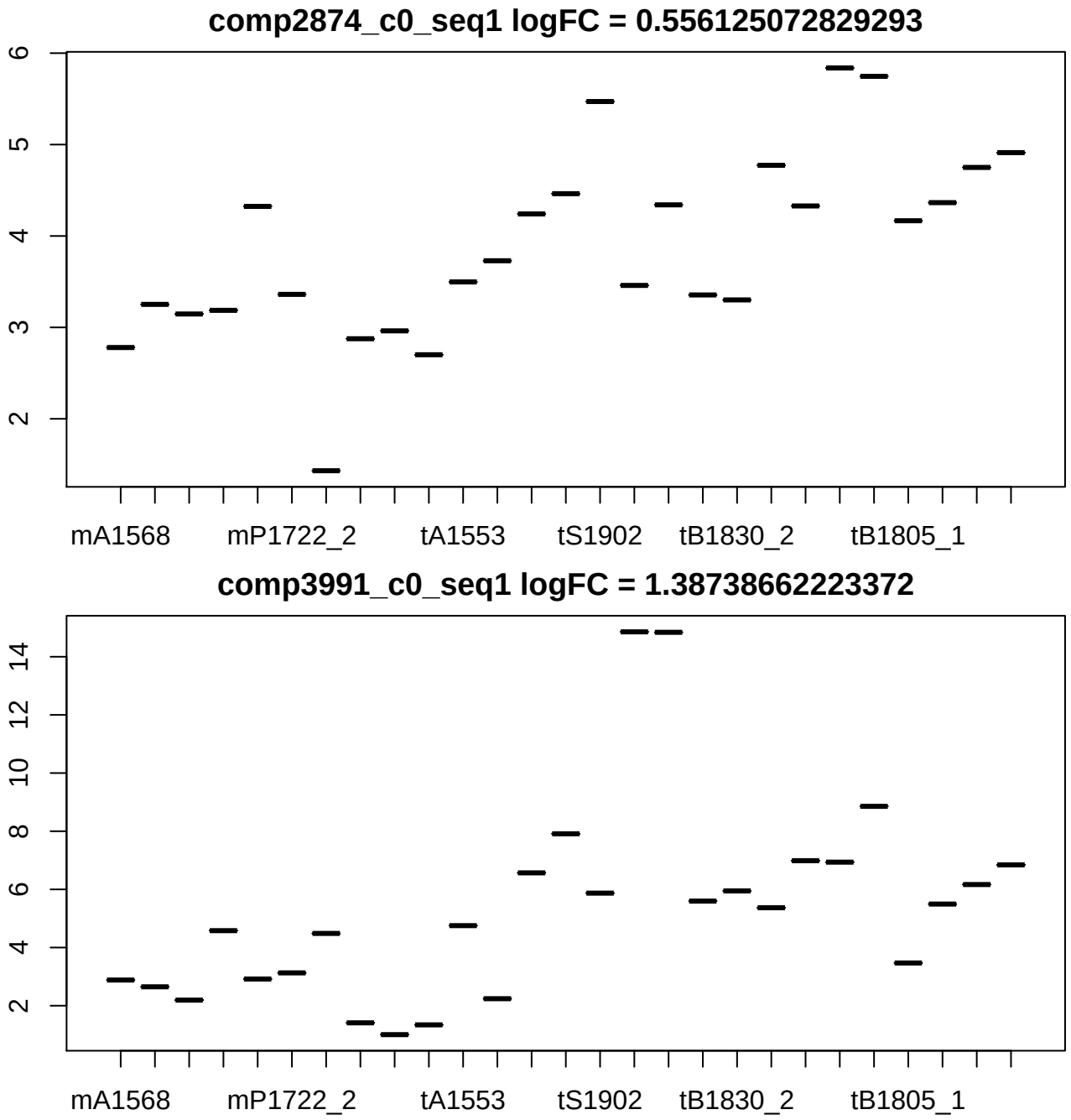
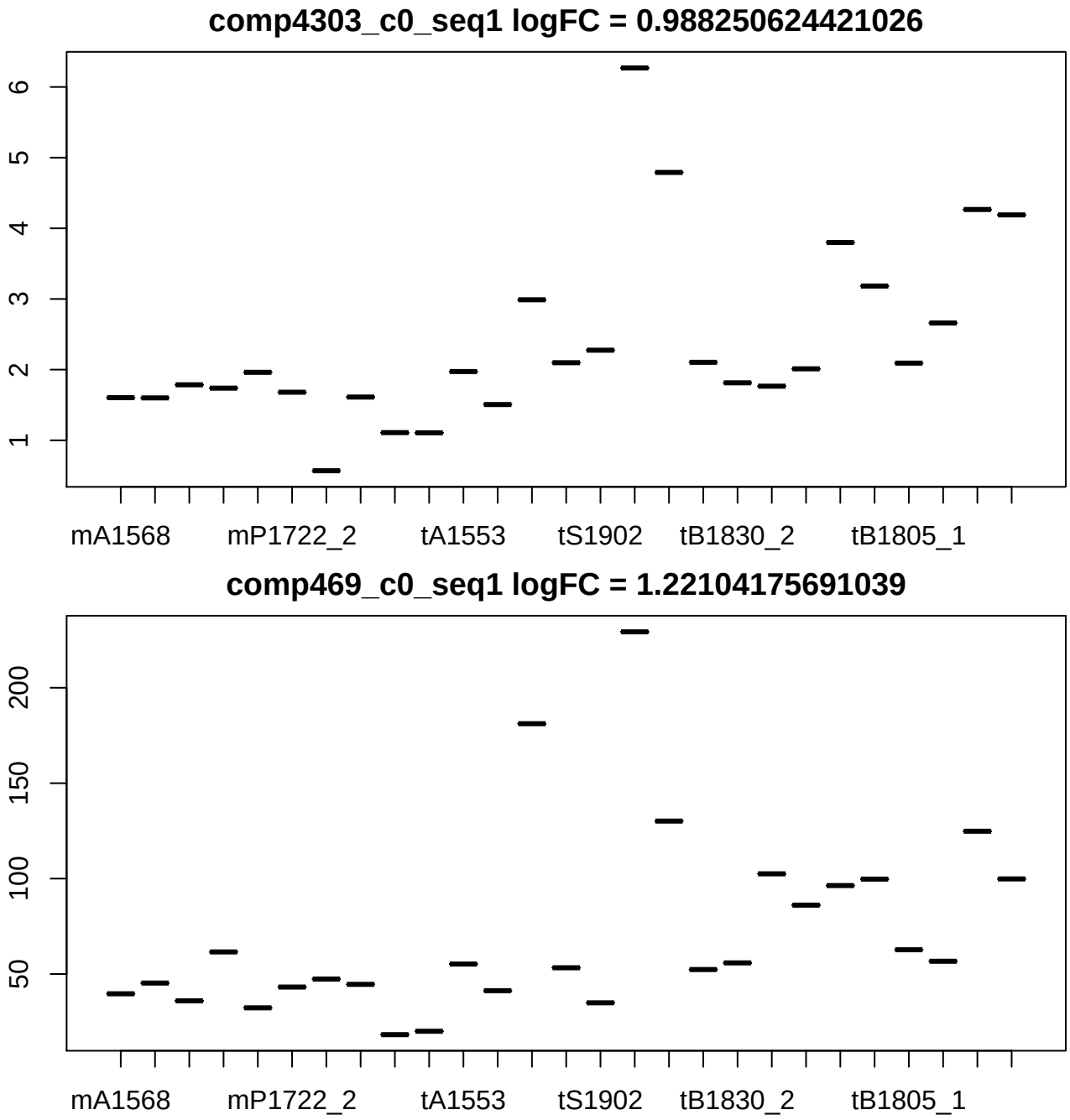
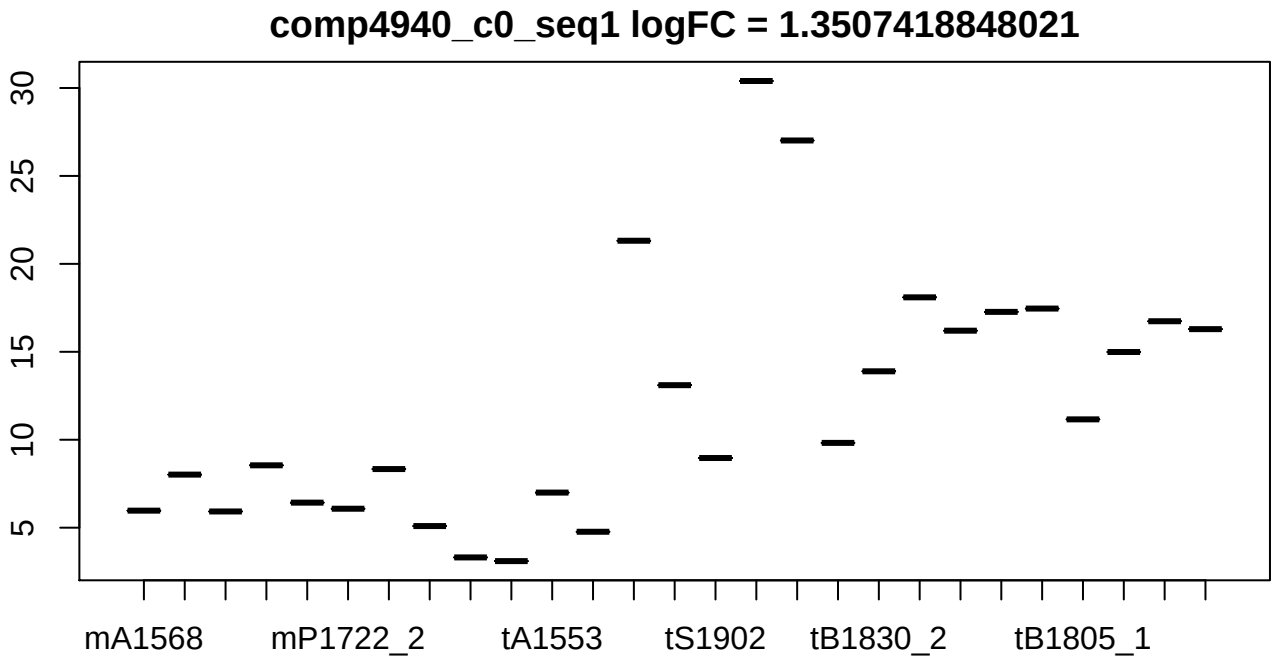
40
50
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1


comp2874_c0_seq1 logFC = 0.556125072829293
2
3
4
5
6
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1
comp3991_c0_seq1 logFC = 1.38738662223372
2
4
6
8
10
12
14
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1


comp4303_c0_seq1 logFC = 0.988250624421026
1
2
3
4
5
6
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1
comp469_c0_seq1 logFC = 1.22104175691039
50
100
150
200
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1


comp4940_c0_seq1 logFC = 1.3507418848021
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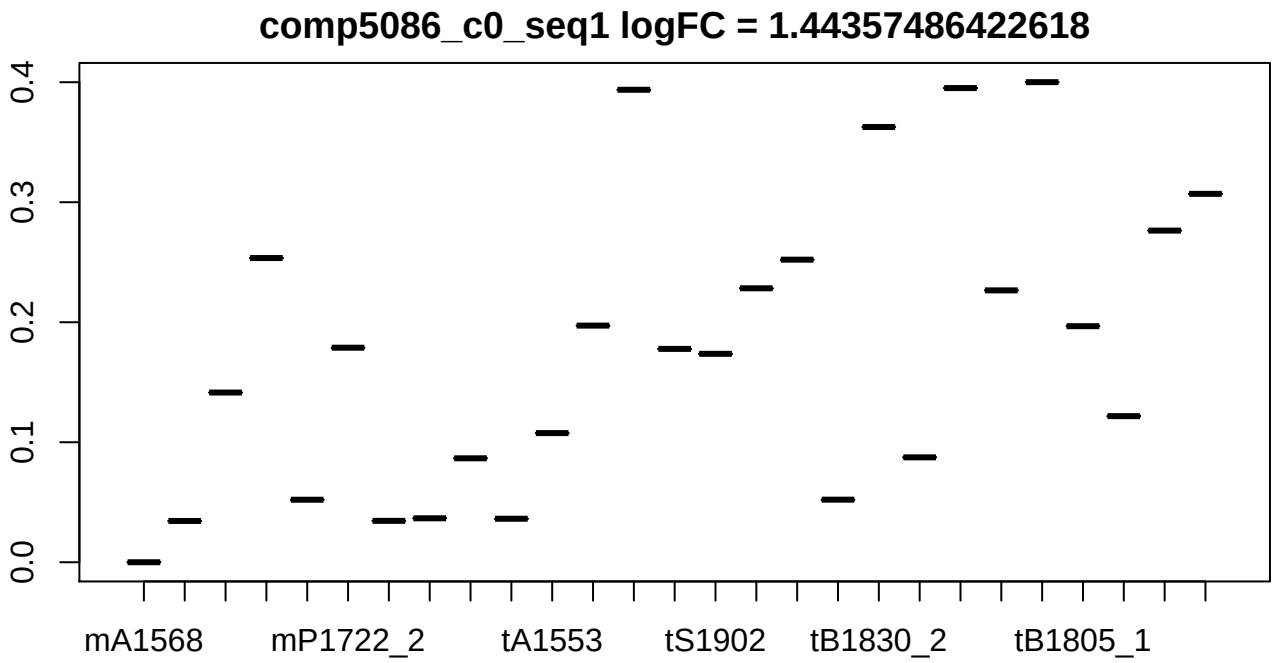
10
15
20
25
30
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1


comp5086_c0_seq1 logFC = 1.44357486422618
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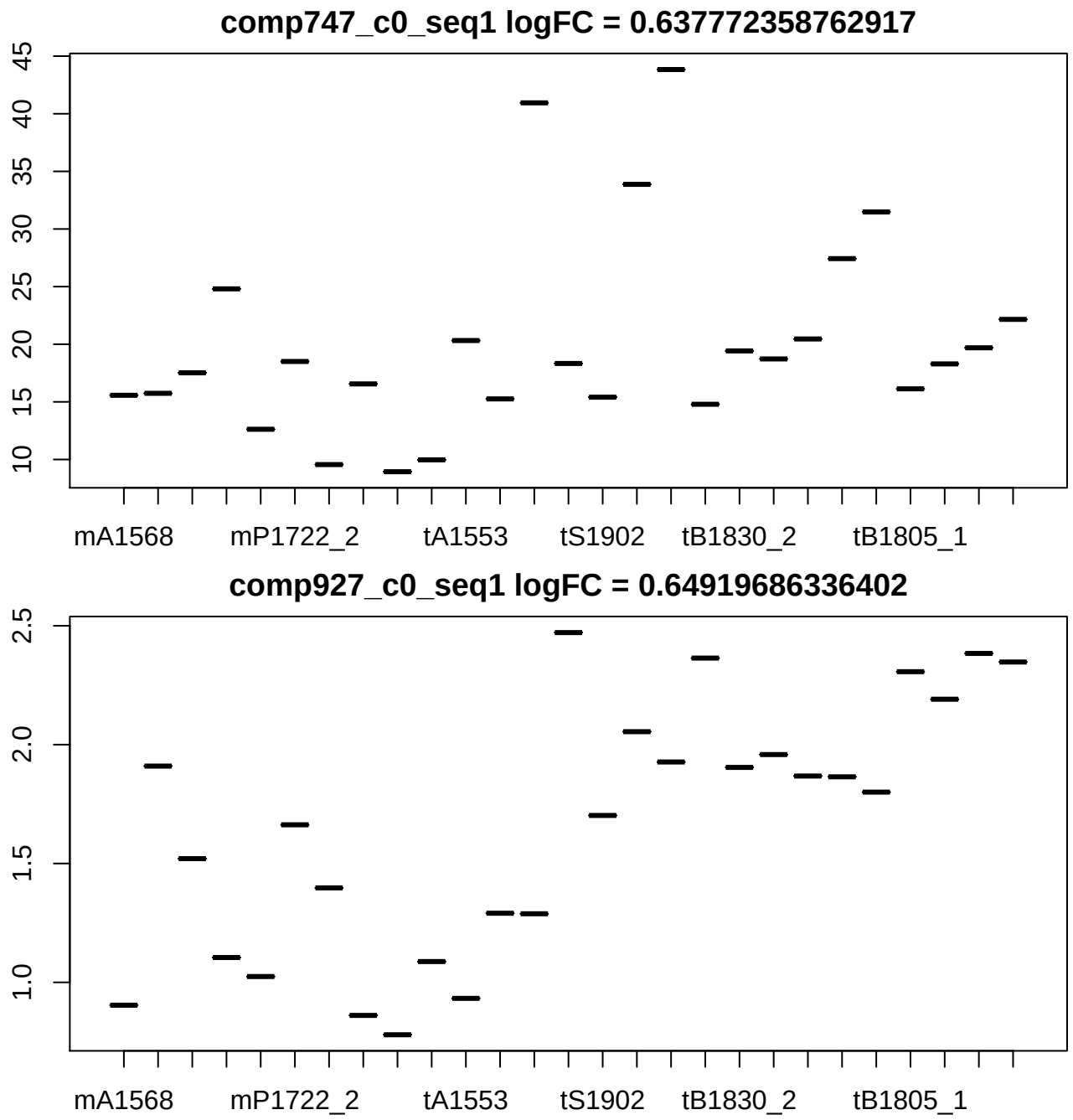
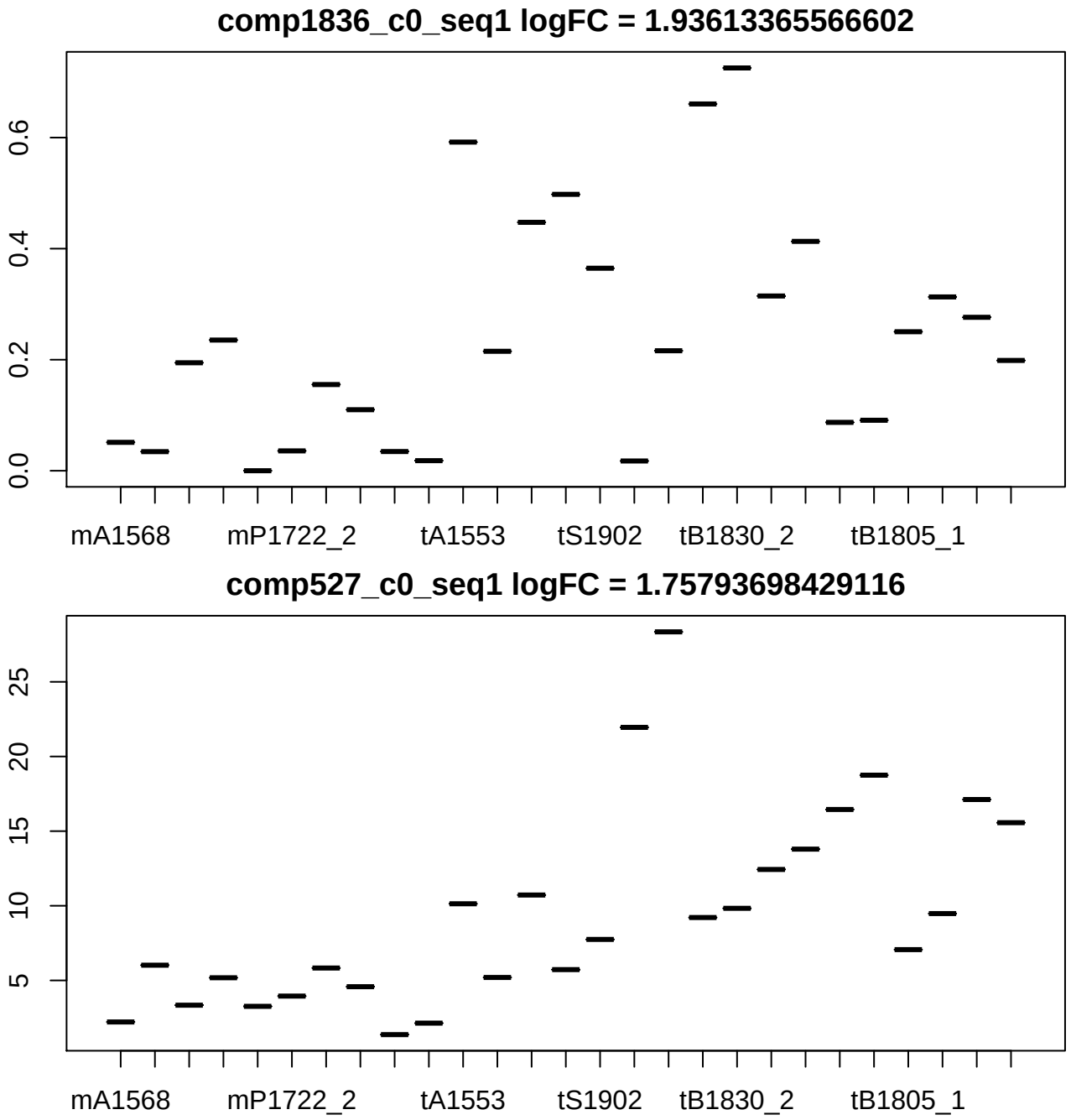
0.1
0.2
0.3
0.4
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1


comp747_c0_seq1 logFC = 0.637772358762917
10
15
20
25
30
35
40
45
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1
comp927_c0_seq1 logFC = 0.64919686336402
1.0
1.5
2.0
2.5
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1


comp1836_c0_seq1 logFC = 1.93613365566602
0.0
0.2
0.4
0.6
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1
comp527_c0_seq1 logFC = 1.75793698429116
5
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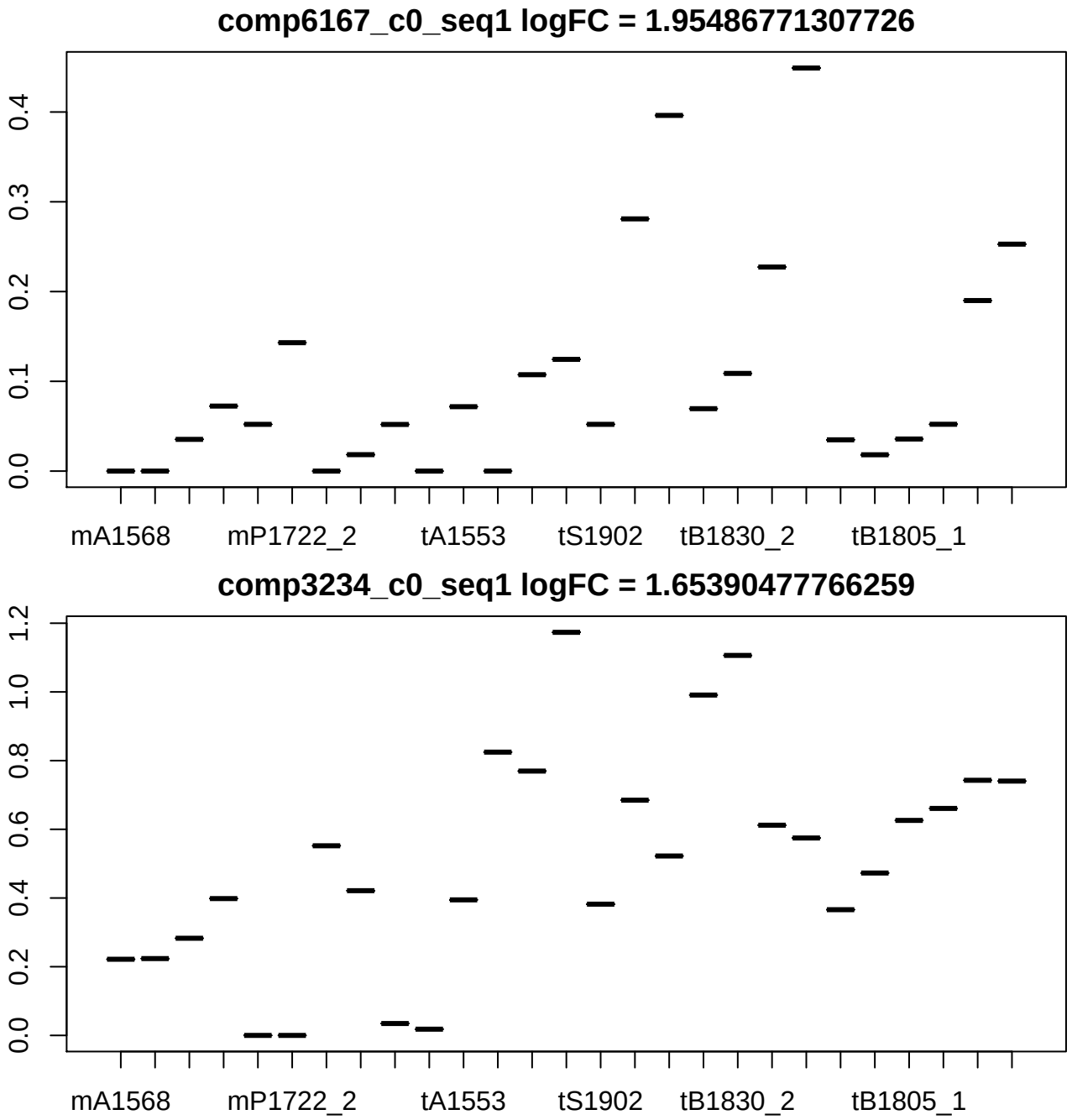
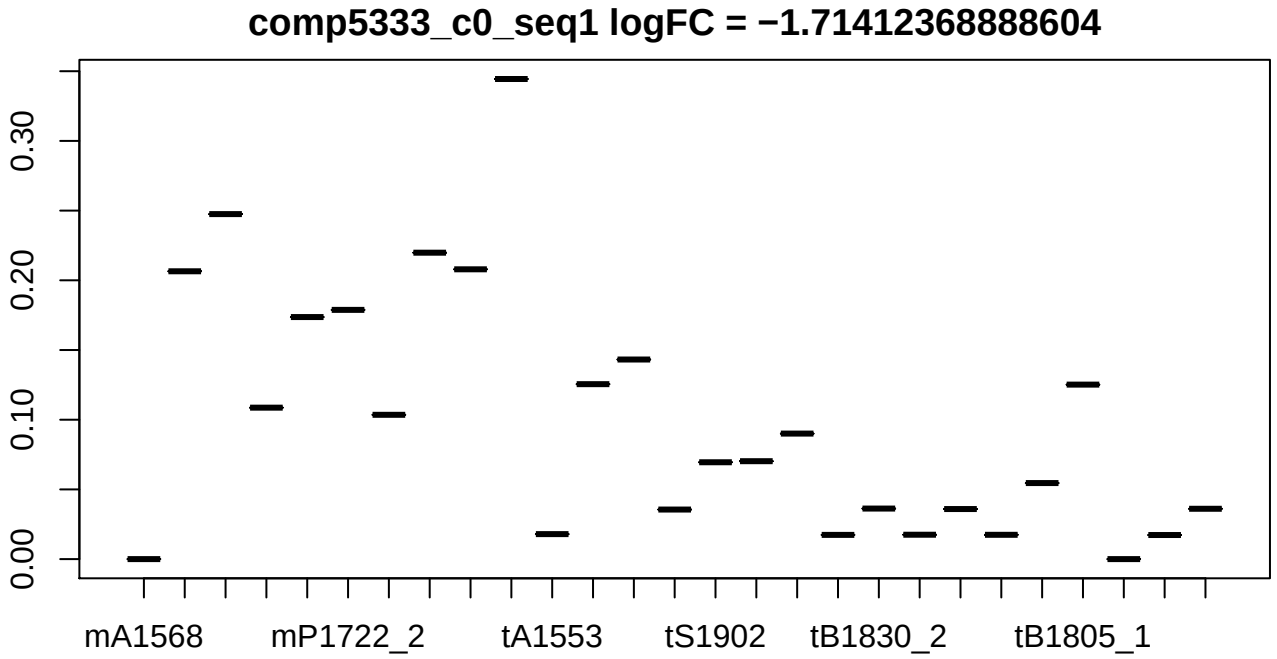
15
20
25
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1


comp6167_c0_seq1 logFC = 1.95486771307726
0.0
0.1
0.2
0.3
0.4
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1
comp3234_c0_seq1 logFC = 1.65390477766259
0.0
0.2
0.4
0.6
0.8
1.0
1.2
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1


comp5333_c0_seq1 logFC = −1.71412368888604
0.00
0.10
0.20
0.30
mA1568
mP1722_2
tA1553
tS1902
tB1830_2
tB1805_1