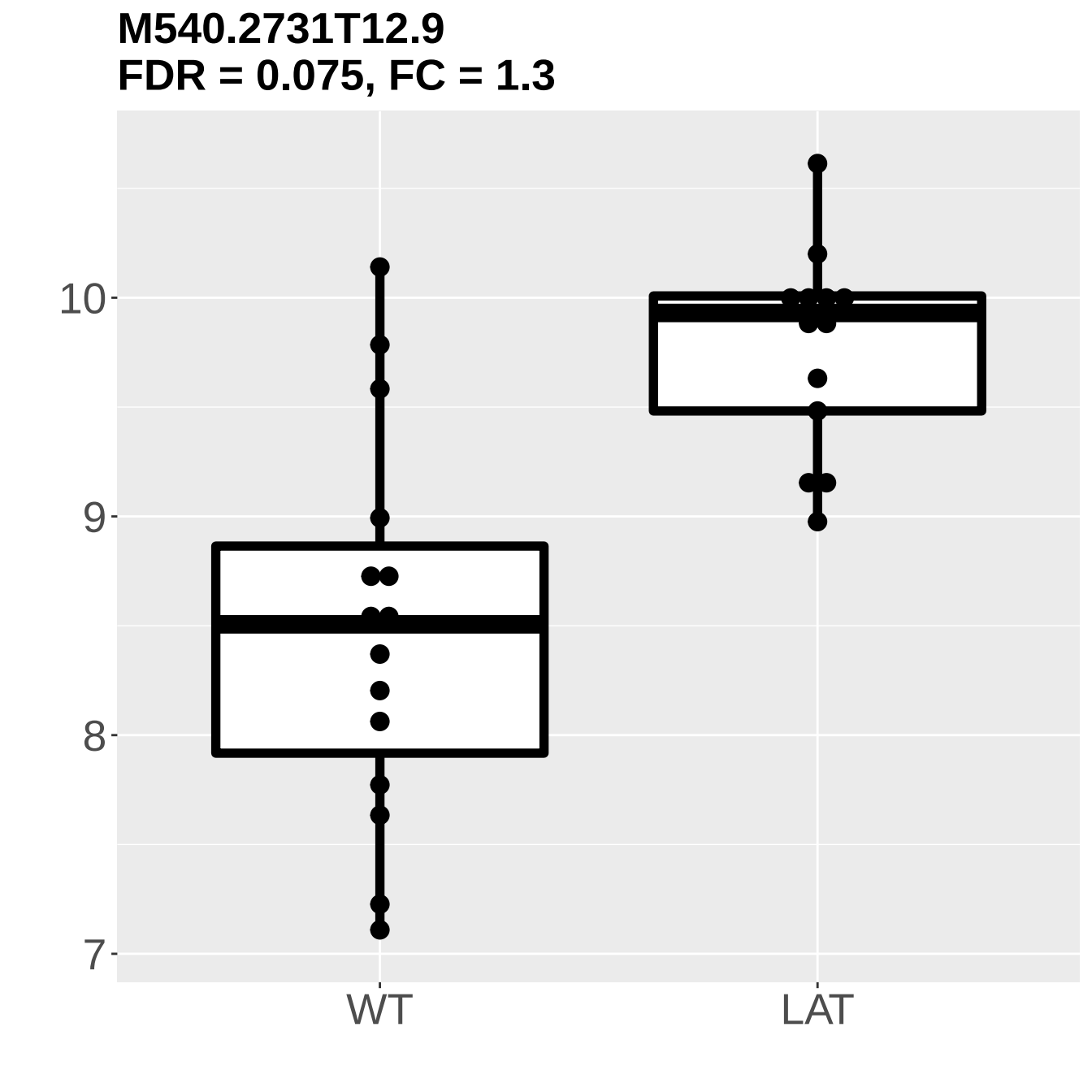
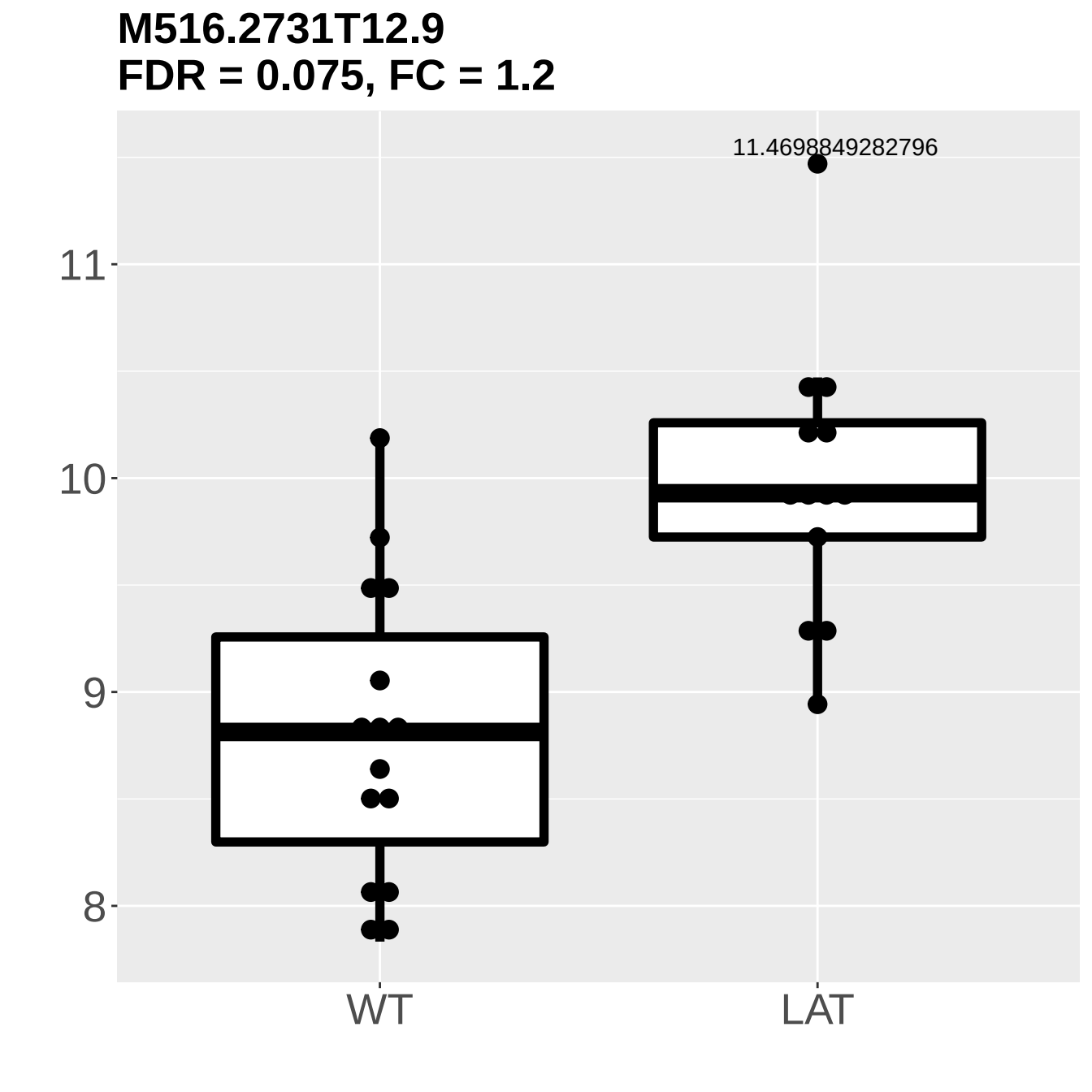
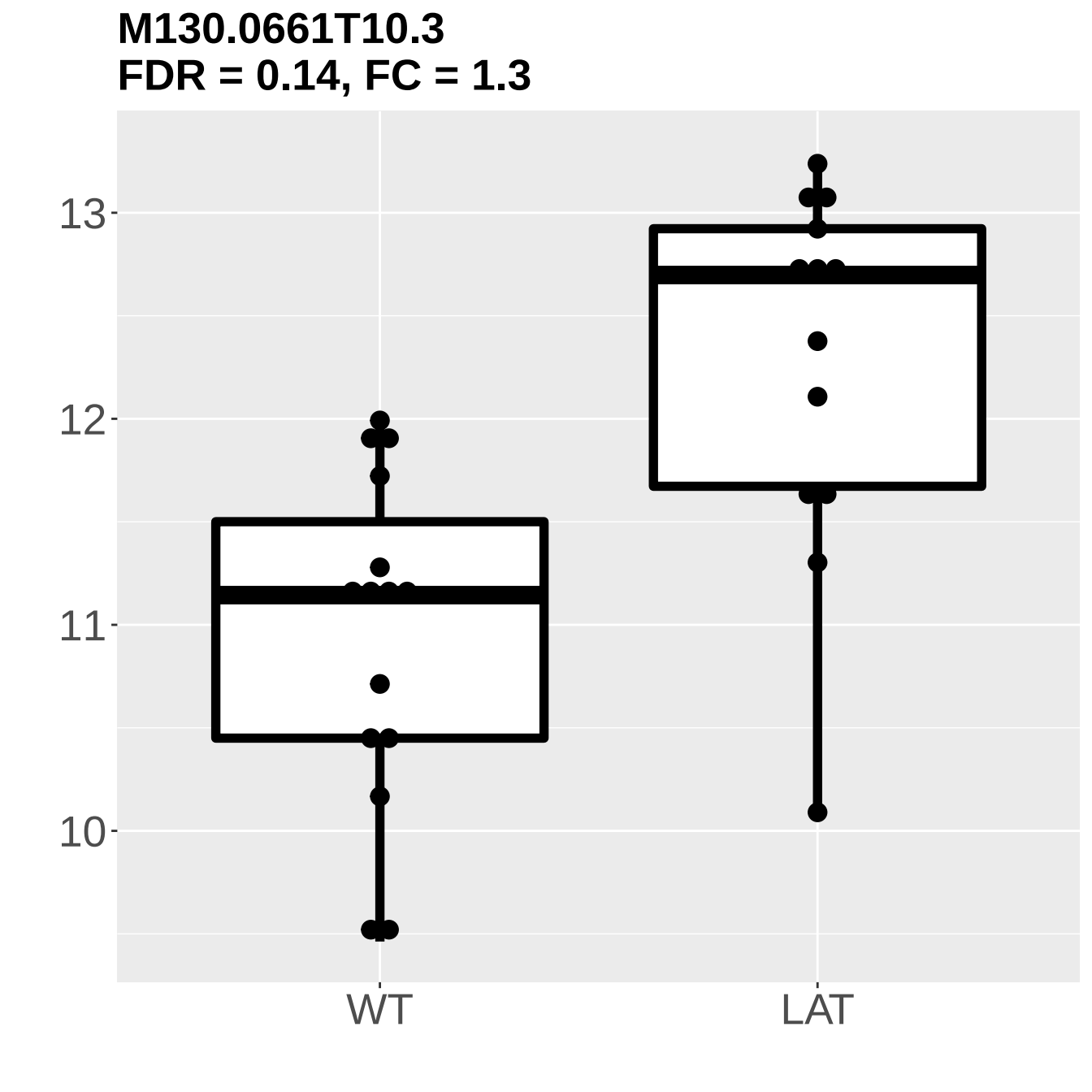
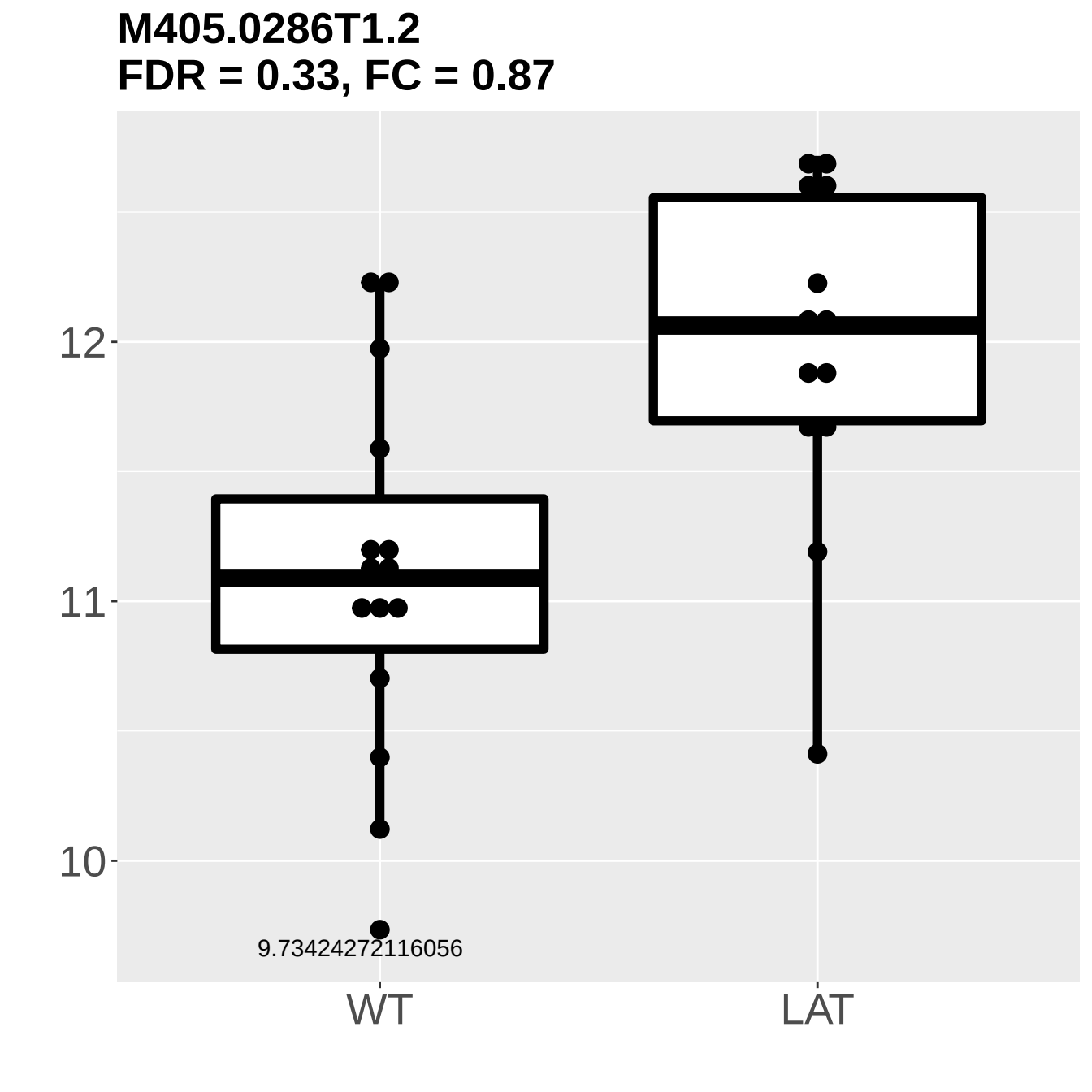
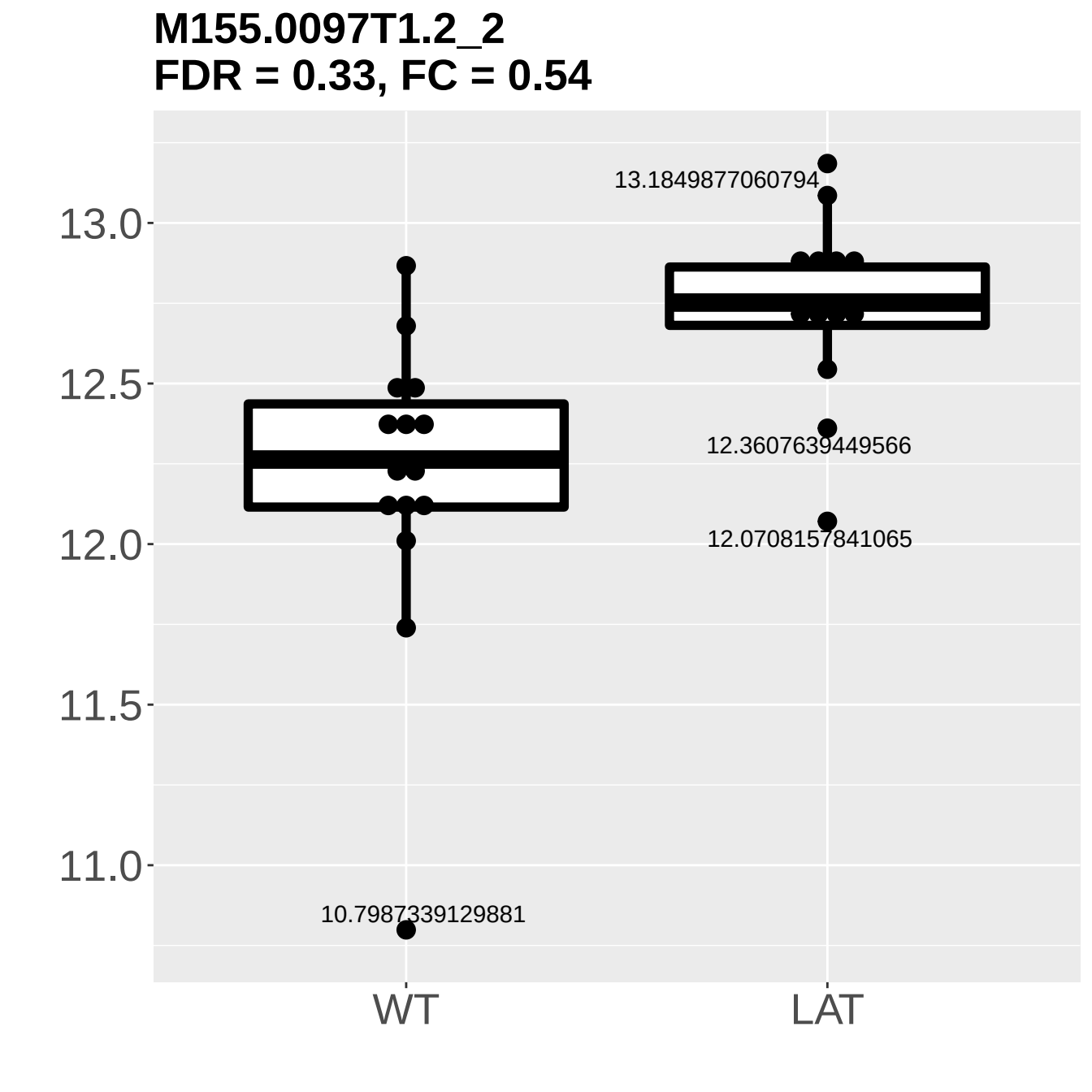
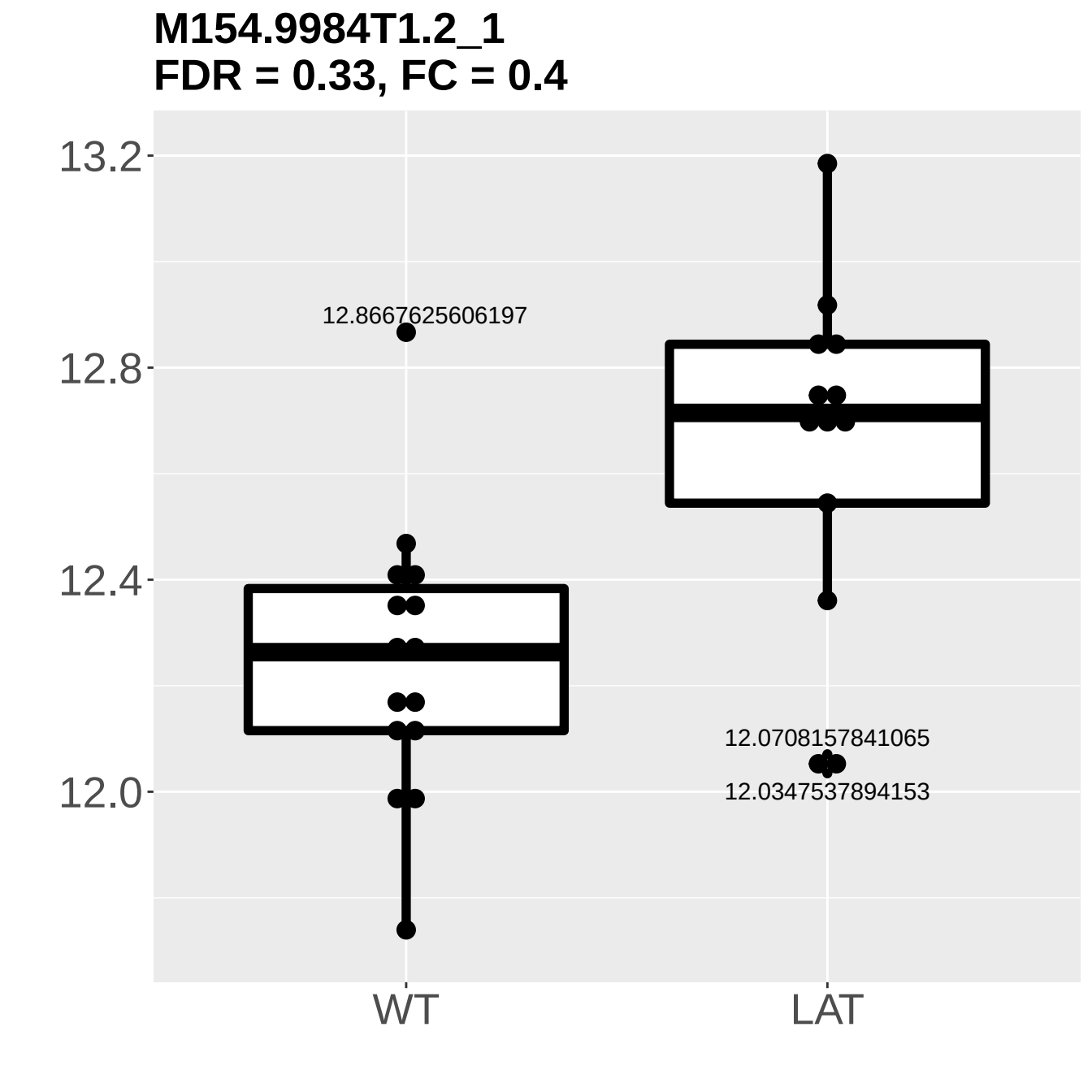

M540.2731T12.9
FDR = 0.075, FC = 1.3
10
9
8
7
WT
LAT

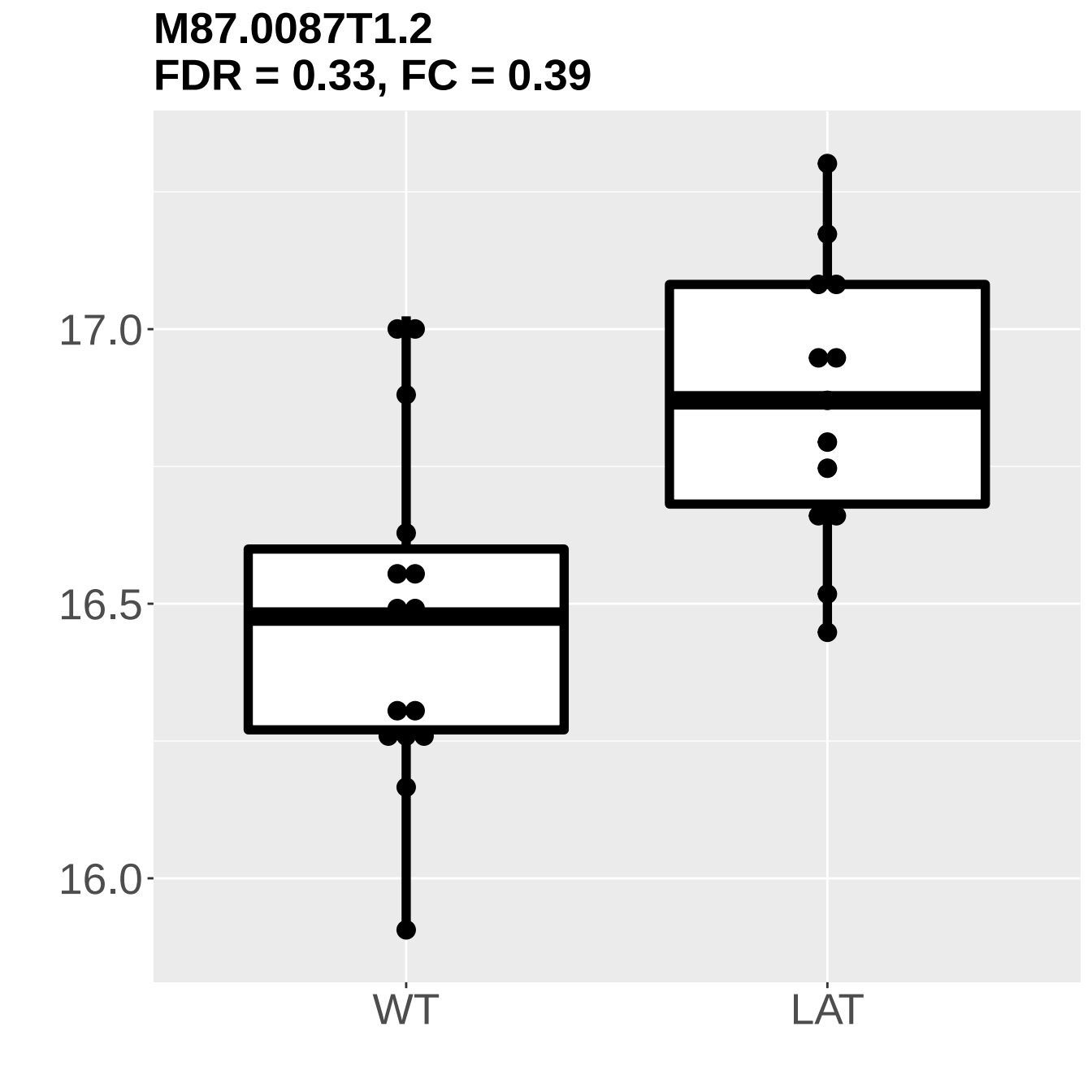

M516.2731T12.9
FDR = 0.075, FC = 1.2
11.4698849282796
11
10
9
8
WT
LAT

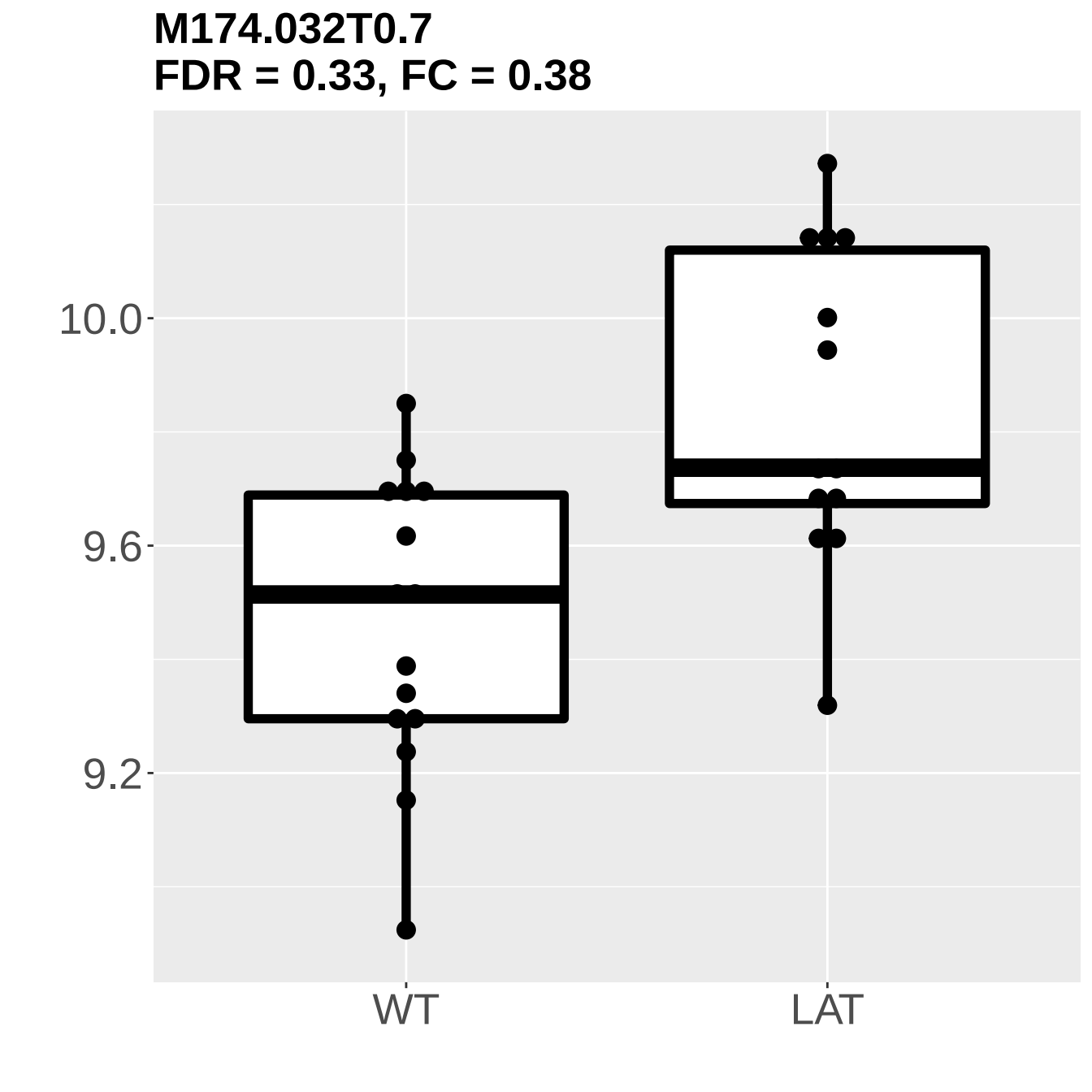

M130.0661T10.3
FDR = 0.14, FC = 1.3
13
12
11
10
WT
LAT

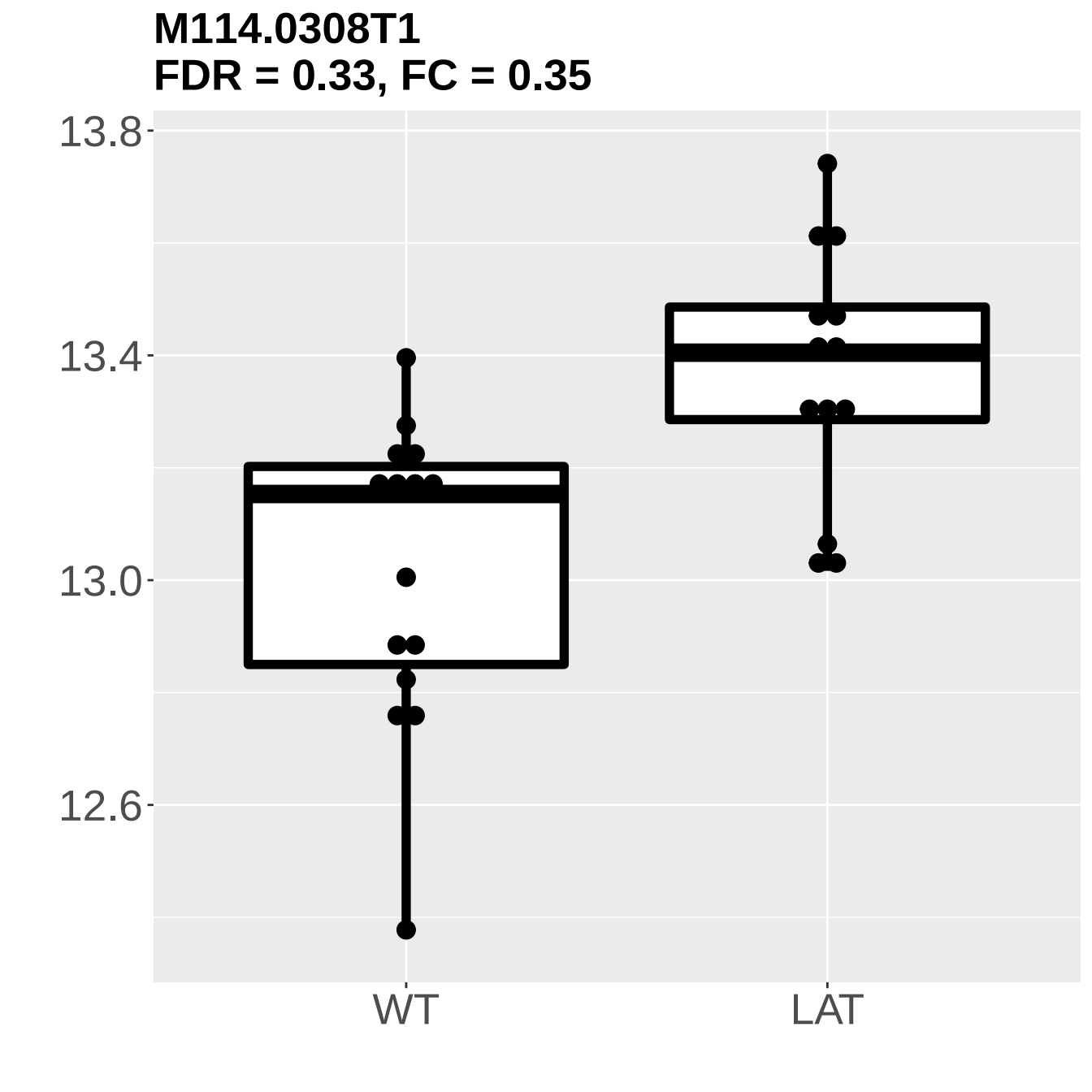

M405.0286T1.2
FDR = 0.33, FC = 0.87
12
11
10
9.73424272116056
WT
LAT

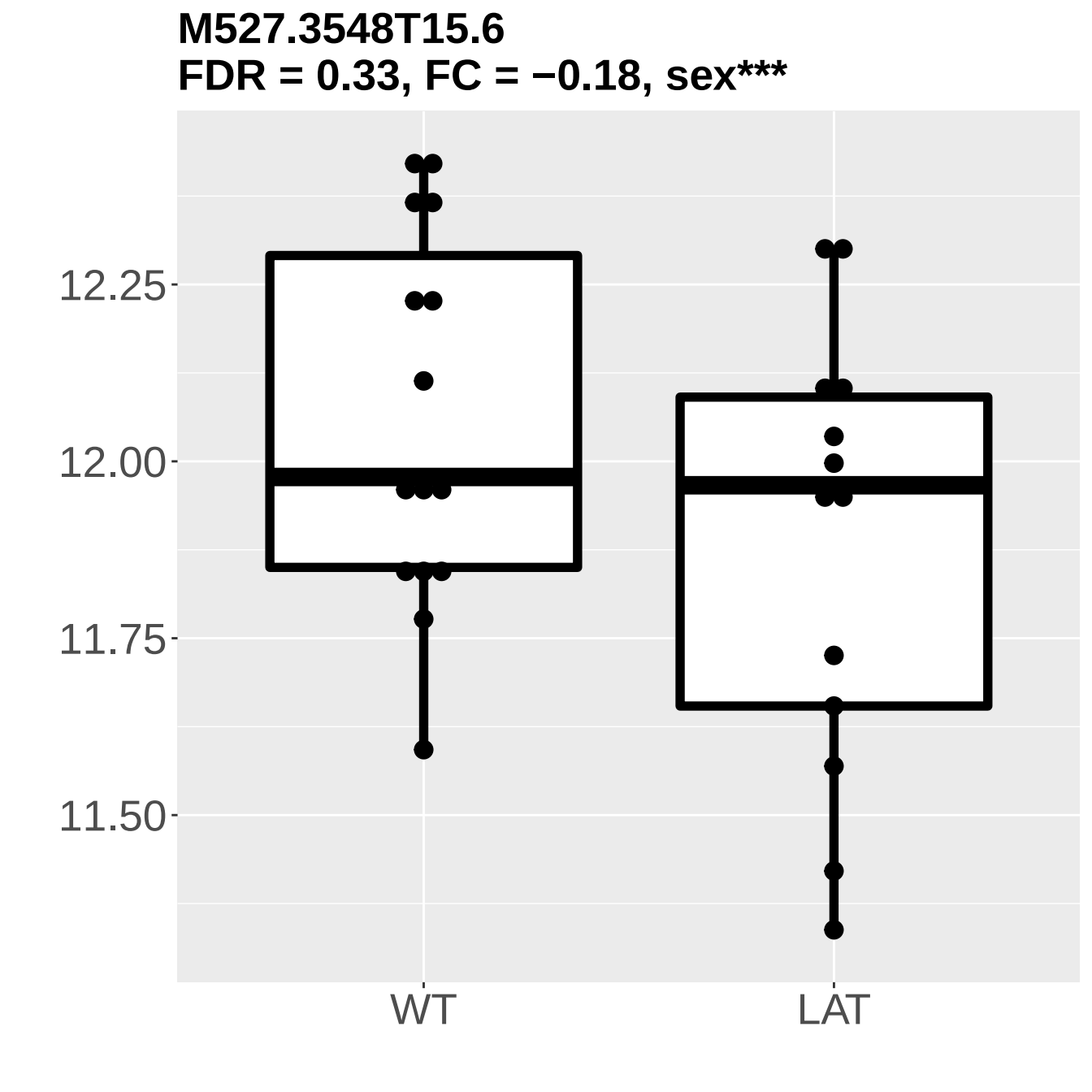

M155.0097T1.2_2
FDR = 0.33, FC = 0.54
13.0
12.5
12.0
11.5
11.0
13.1849877060794
12.3607639449566
12.0708157841065
10.7987339129881
WT
LAT

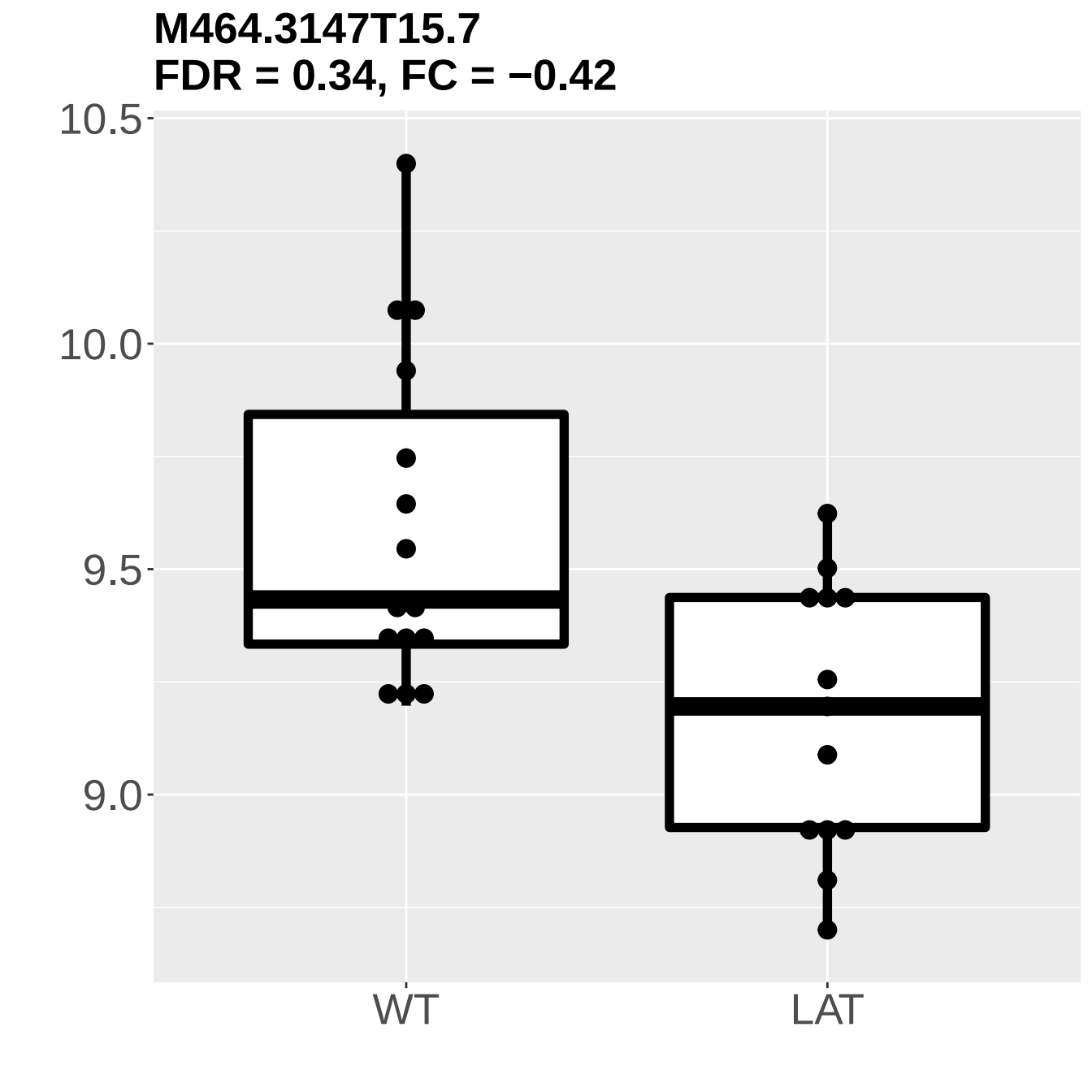

M154.9984T1.2_1
FDR = 0.33, FC = 0.4
13.2
12.8
12.4
12.0
12.8667625606197
12.0708157841065
12.0347537894153
WT
LAT

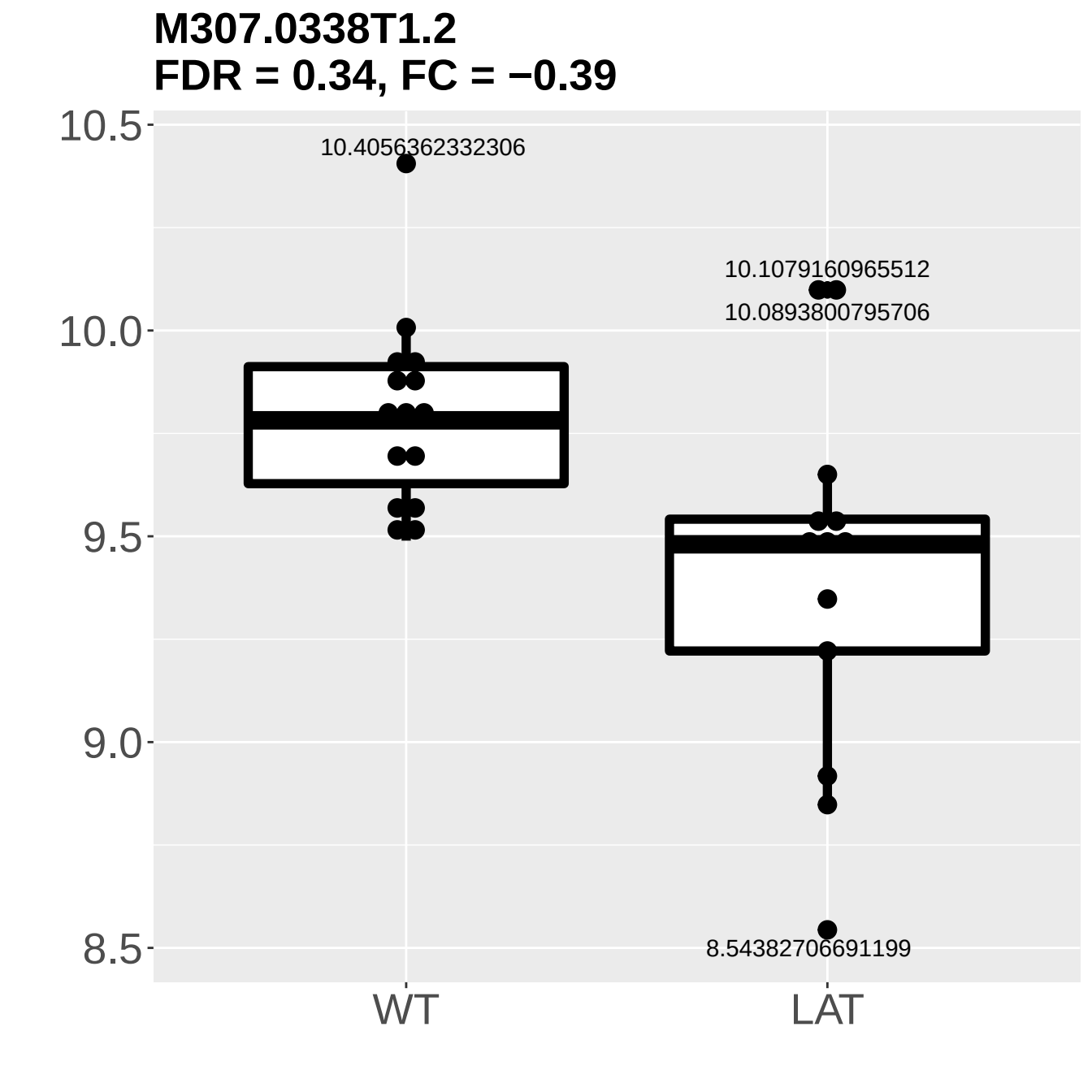

M87.0087T1.2
FDR = 0.33, FC = 0.39
17.0
16.5
16.0
WT
LAT

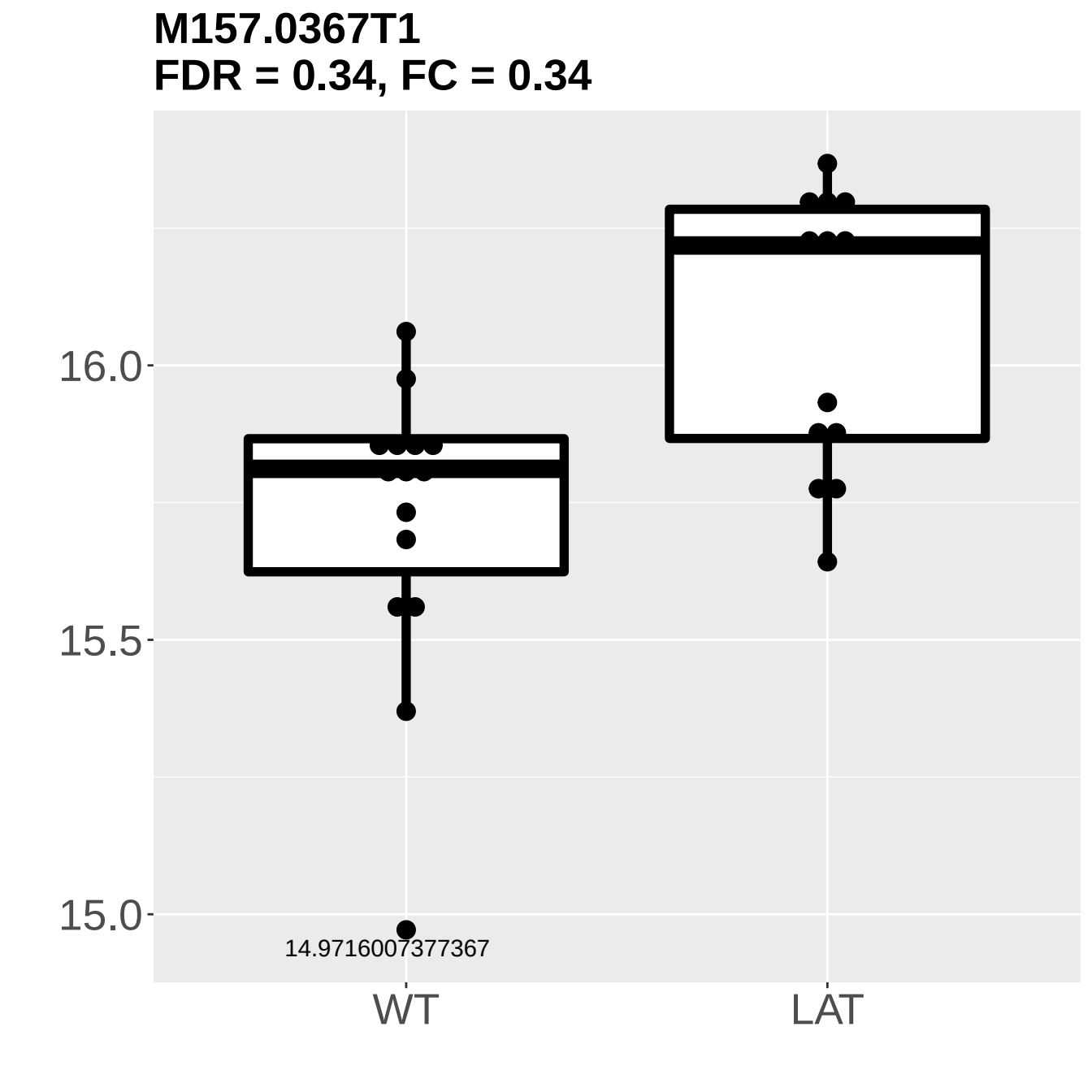

M174.032T0.7
FDR = 0.33, FC = 0.38
10.0
9.6
9.2
WT
LAT

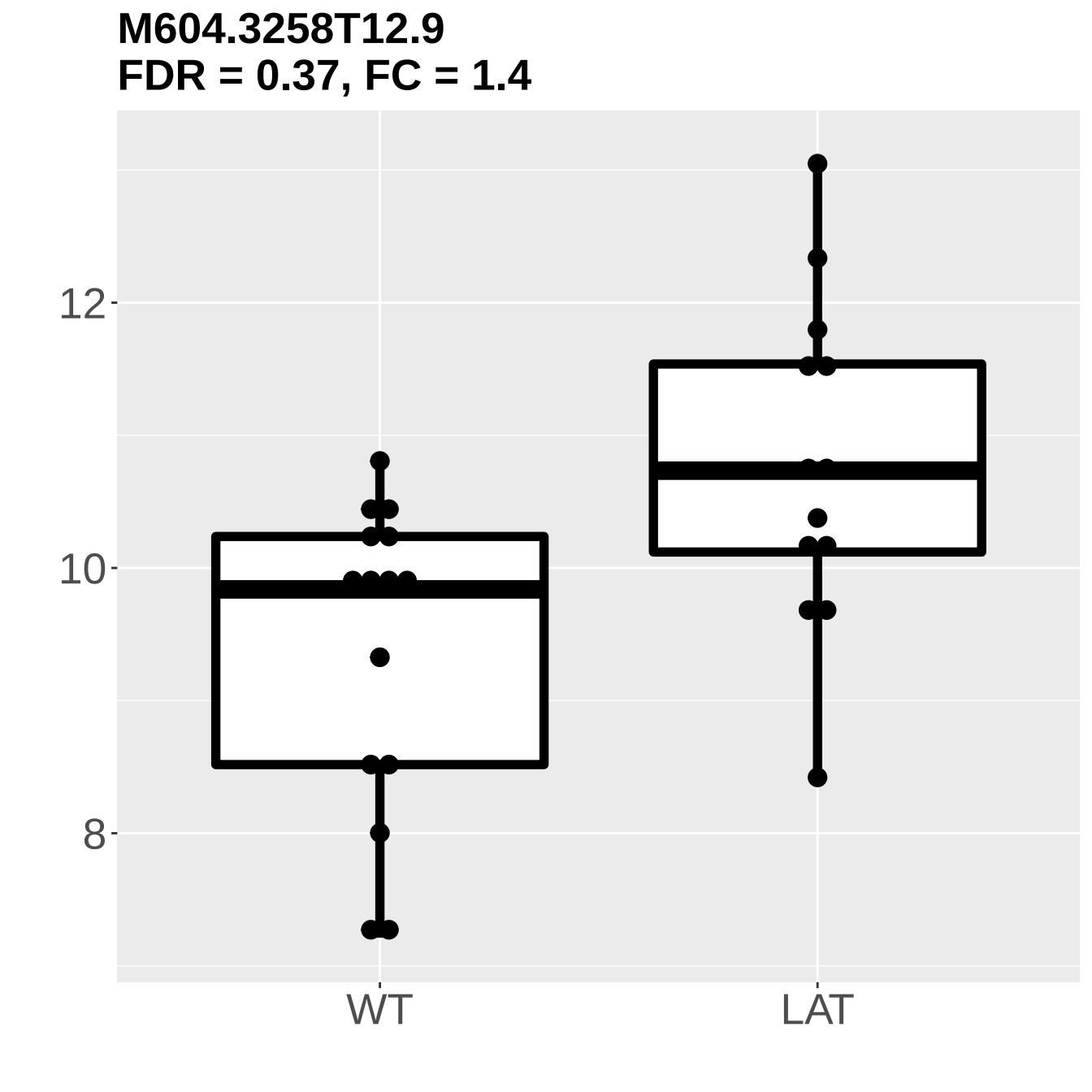

M114.0308T1
FDR = 0.33, FC = 0.35
13.8
13.4
13.0
12.6
WT
LAT

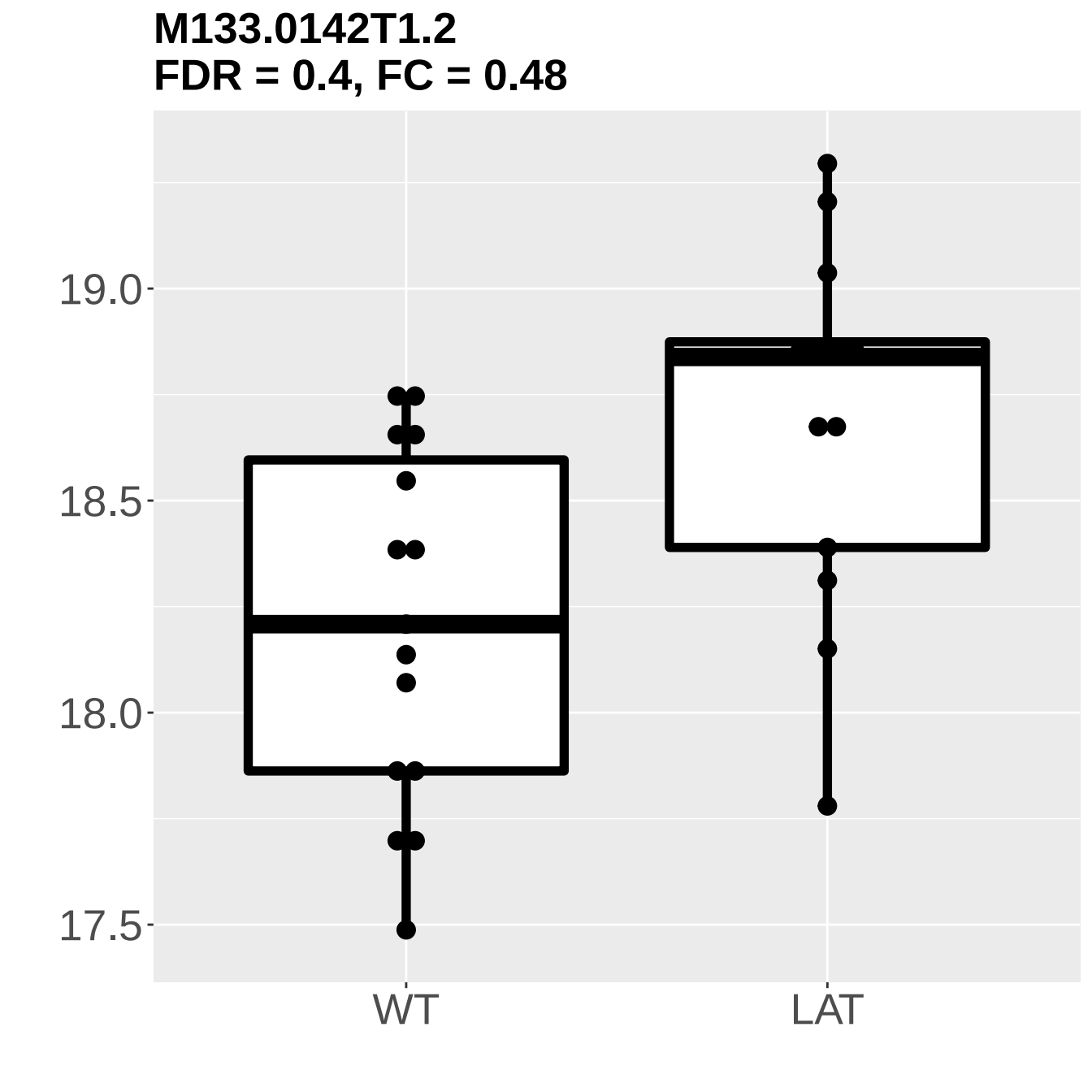

M527.3548T15.6
FDR = 0.33, FC = −0.18, sex***
12.25
12.00
11.75
11.50
WT
LAT

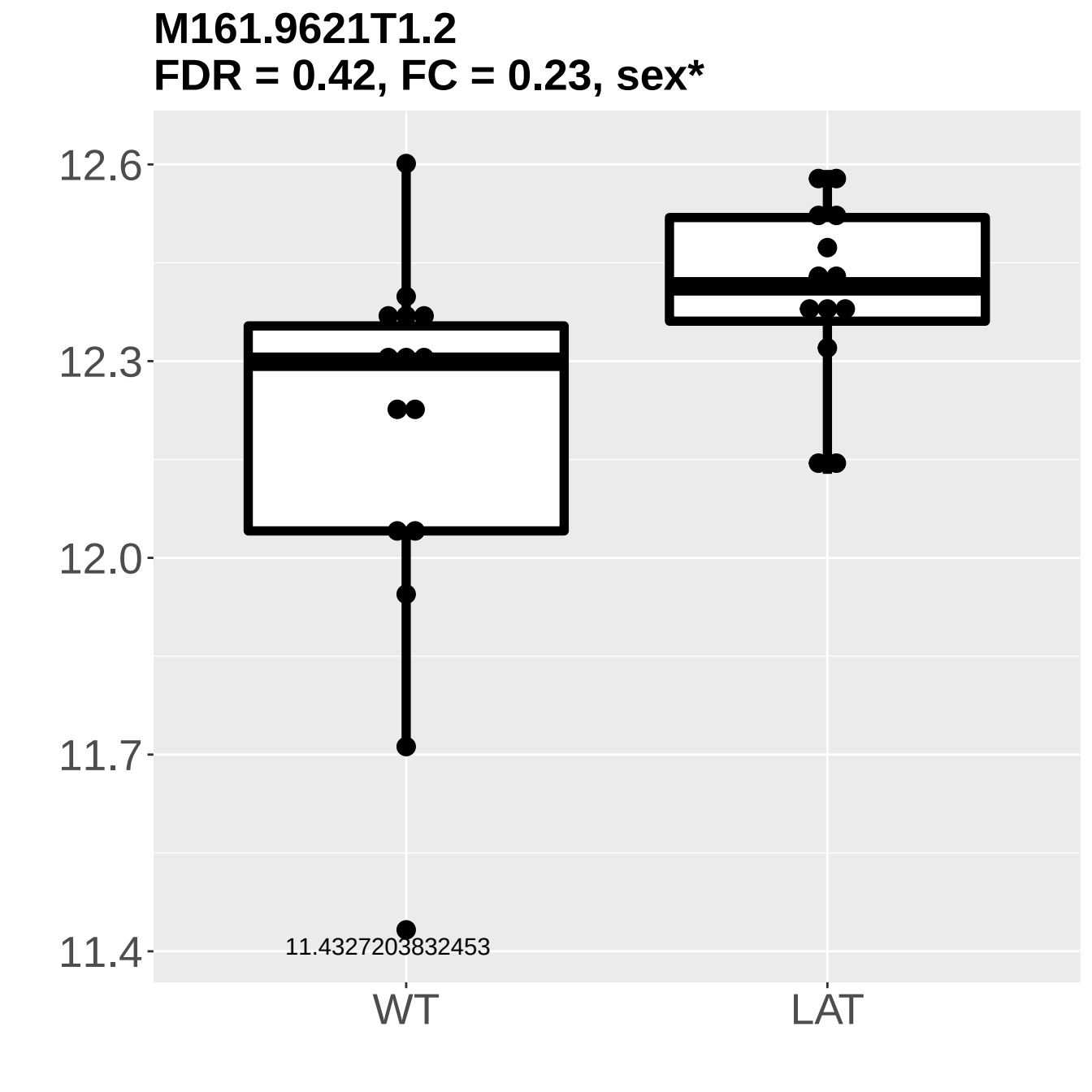

M464.3147T15.7
FDR = 0.34, FC = −0.42
10.5
10.0
9.5
9.0
WT
LAT

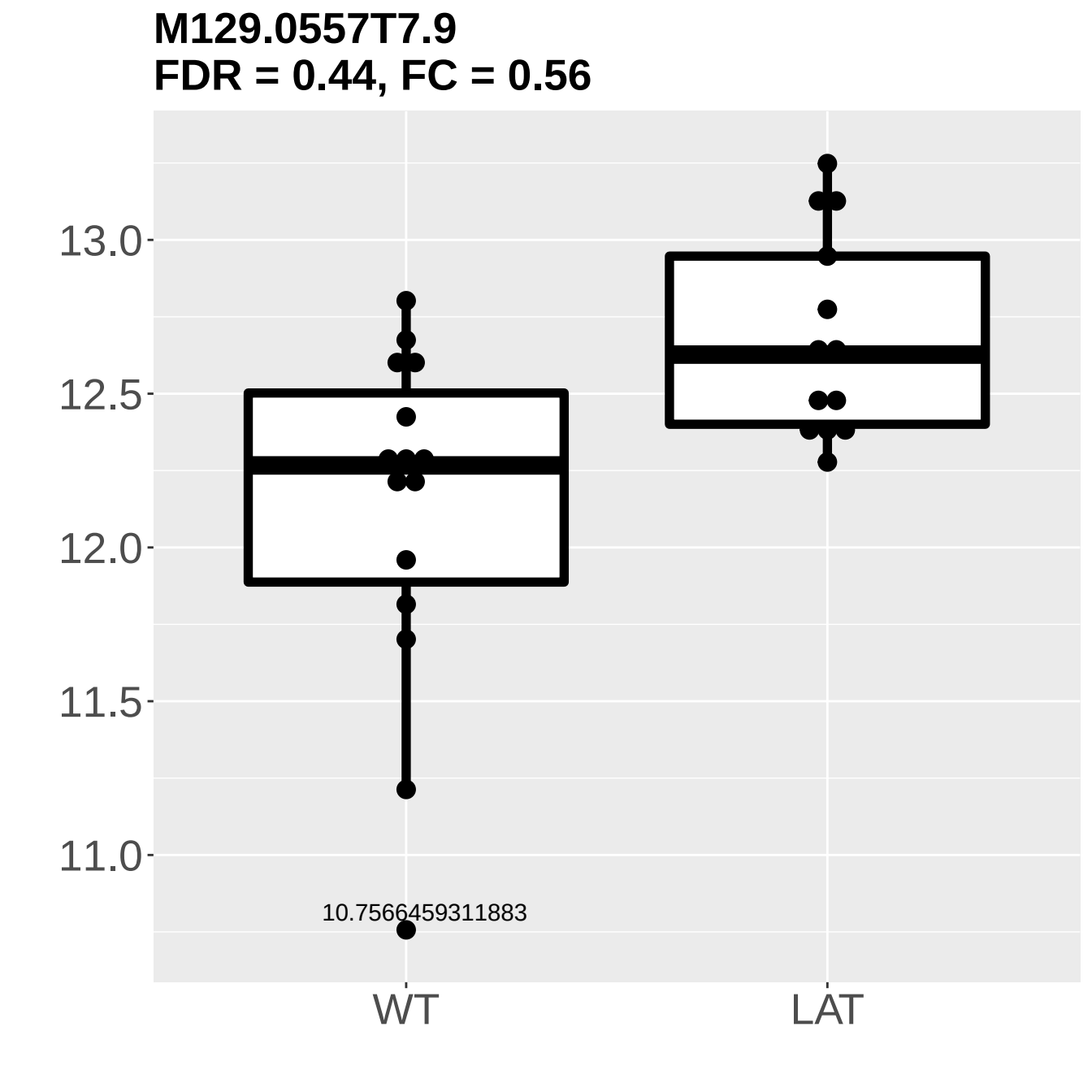

M307.0338T1.2
FDR = 0.34, FC = −0.39
10.5
10.0
9.5
9.0
8.5
10.4056362332306
10.1079160965512
10.0893800795706
8.54382706691199
WT
LAT

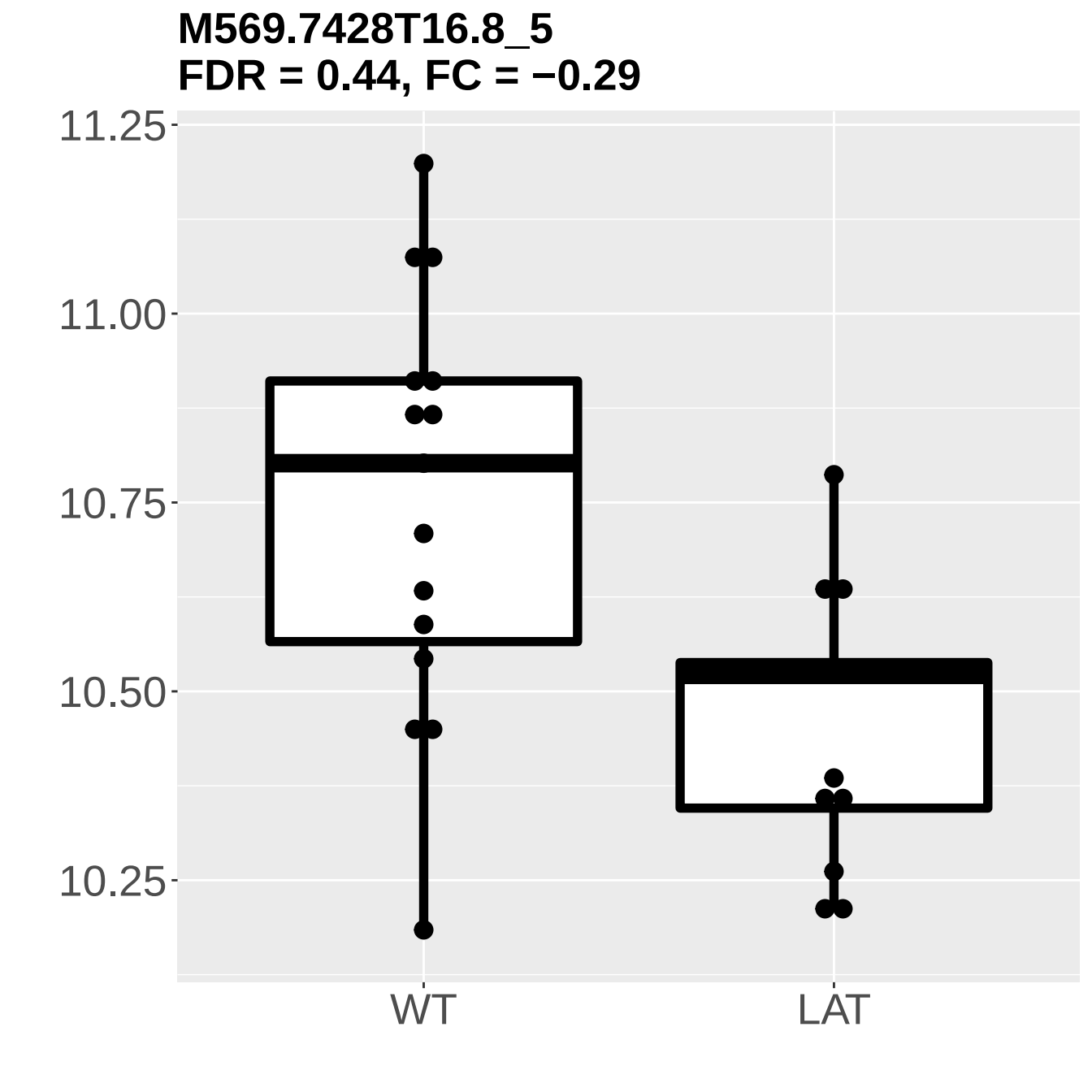

M157.0367T1
FDR = 0.34, FC = 0.34
16.0
15.5
15.0
14.9716007377367
WT
LAT

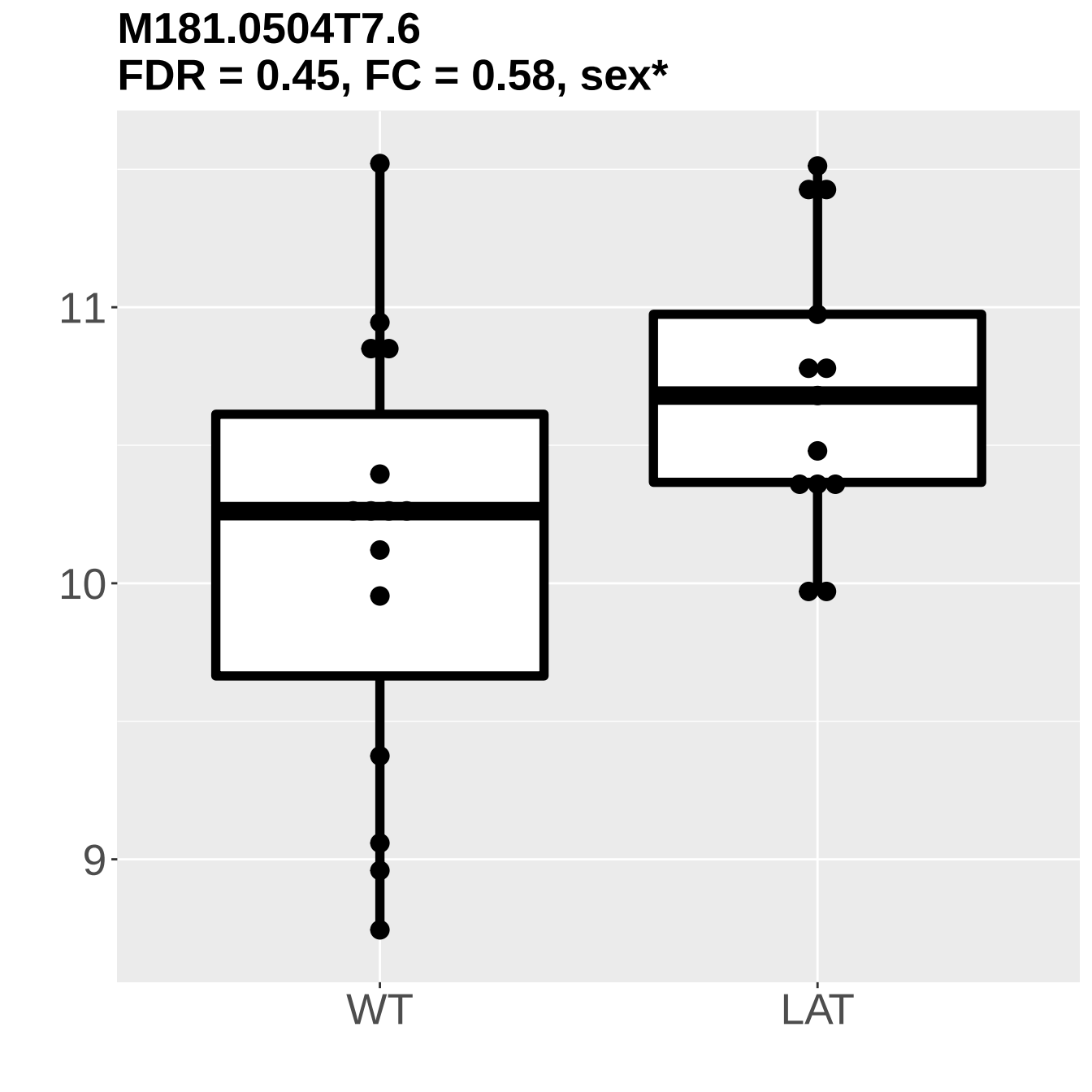

M604.3258T12.9
FDR = 0.37, FC = 1.4
12
10
8
WT
LAT

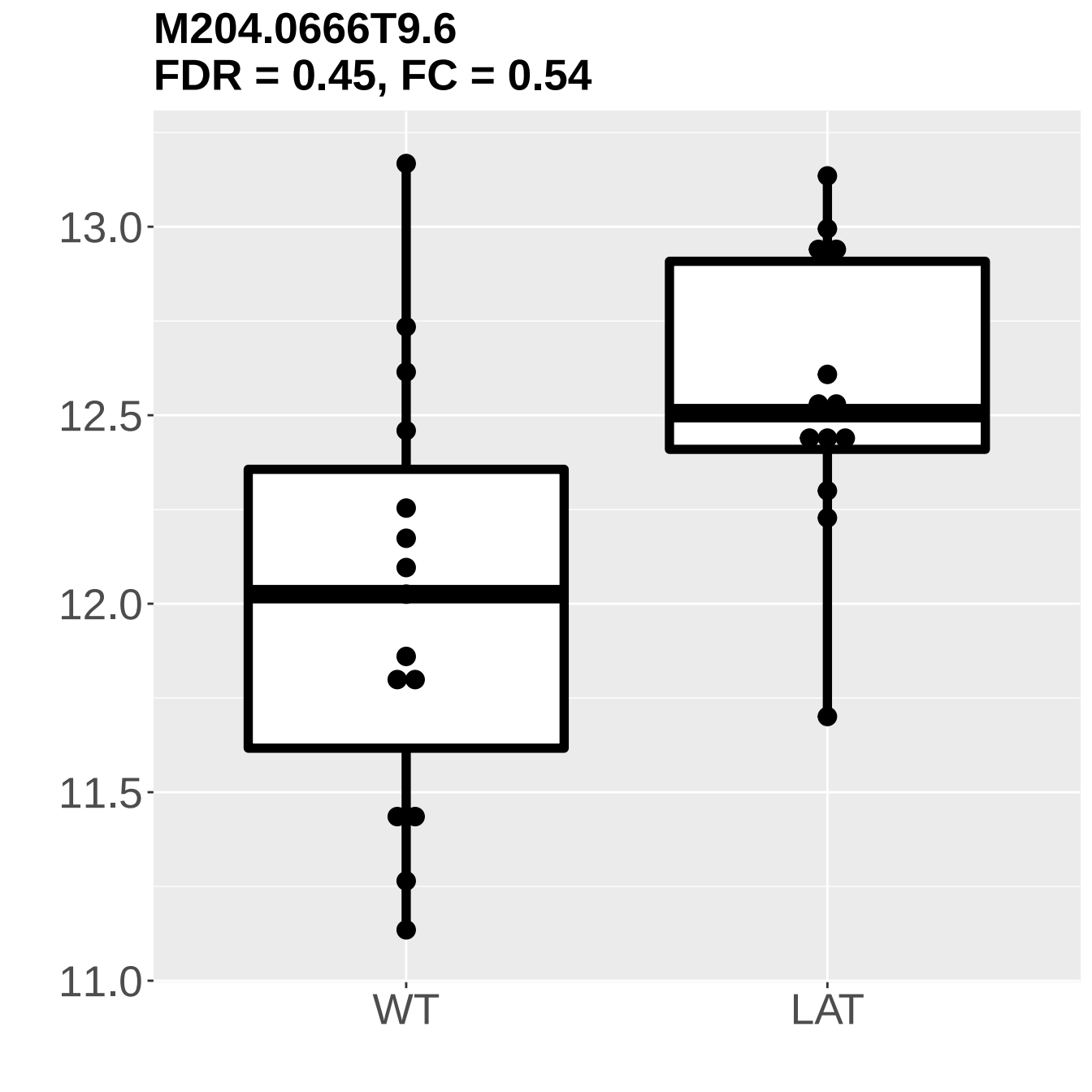

M133.0142T1.2
FDR = 0.4, FC = 0.48
19.0
18.5
18.0
17.5
WT
LAT

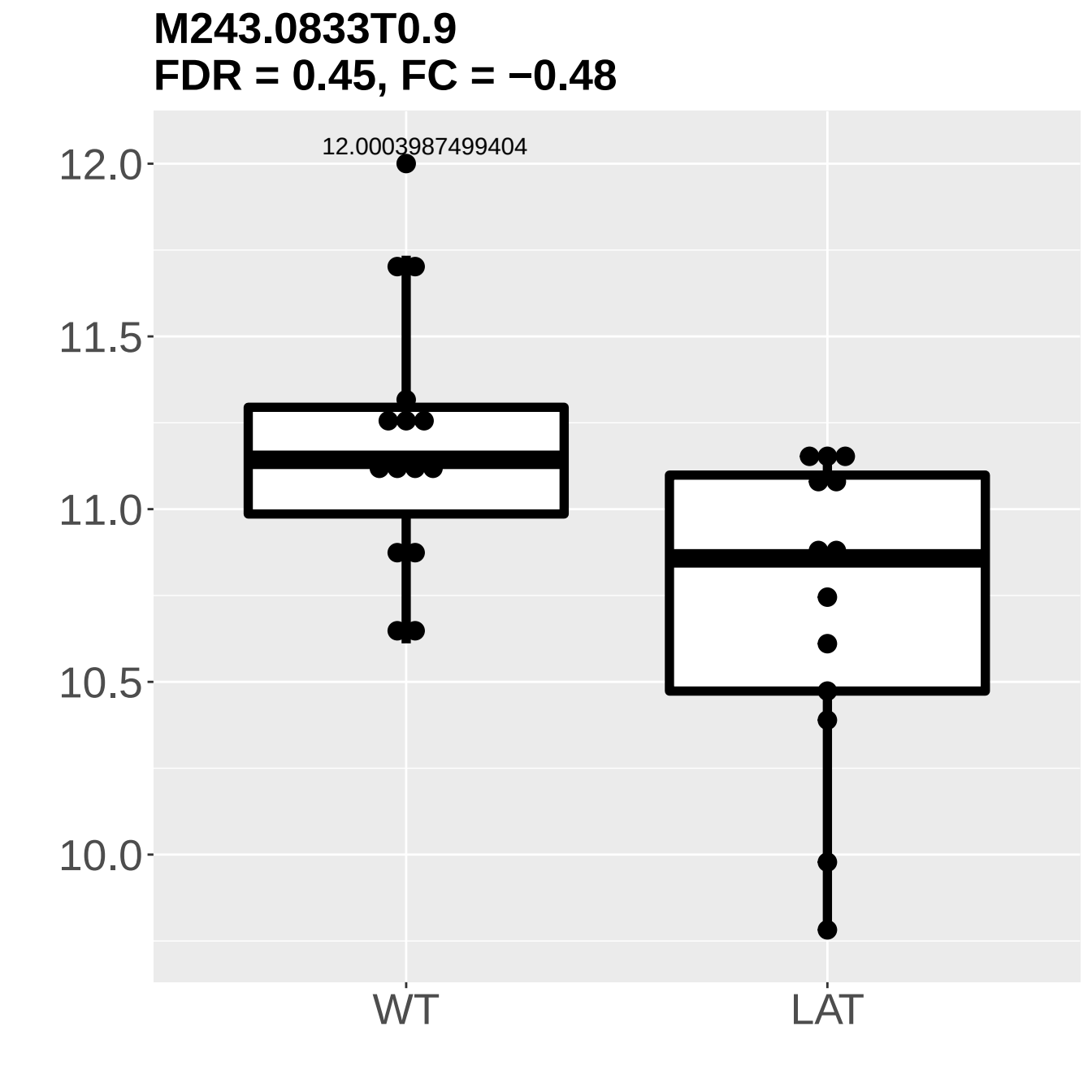

M161.9621T1.2
FDR = 0.42, FC = 0.23, sex*
12.6
12.3
12.0
11.7
11.4
11.4327203832453
WT
LAT


M129.0557T7.9
FDR = 0.44, FC = 0.56
13.0
12.5
12.0
11.5
11.0
10.7566459311883
WT
LAT


M569.7428T16.8_5
FDR = 0.44, FC = −0.29
11.25
11.00
10.75
10.50
10.25
WT
LAT


M181.0504T7.6
FDR = 0.45, FC = 0.58, sex*
11
10
9
WT
LAT


M204.0666T9.6
FDR = 0.45, FC = 0.54
13.0
12.5
12.0
11.5
11.0
WT
LAT


M243.0833T0.9
FDR = 0.45, FC = −0.48
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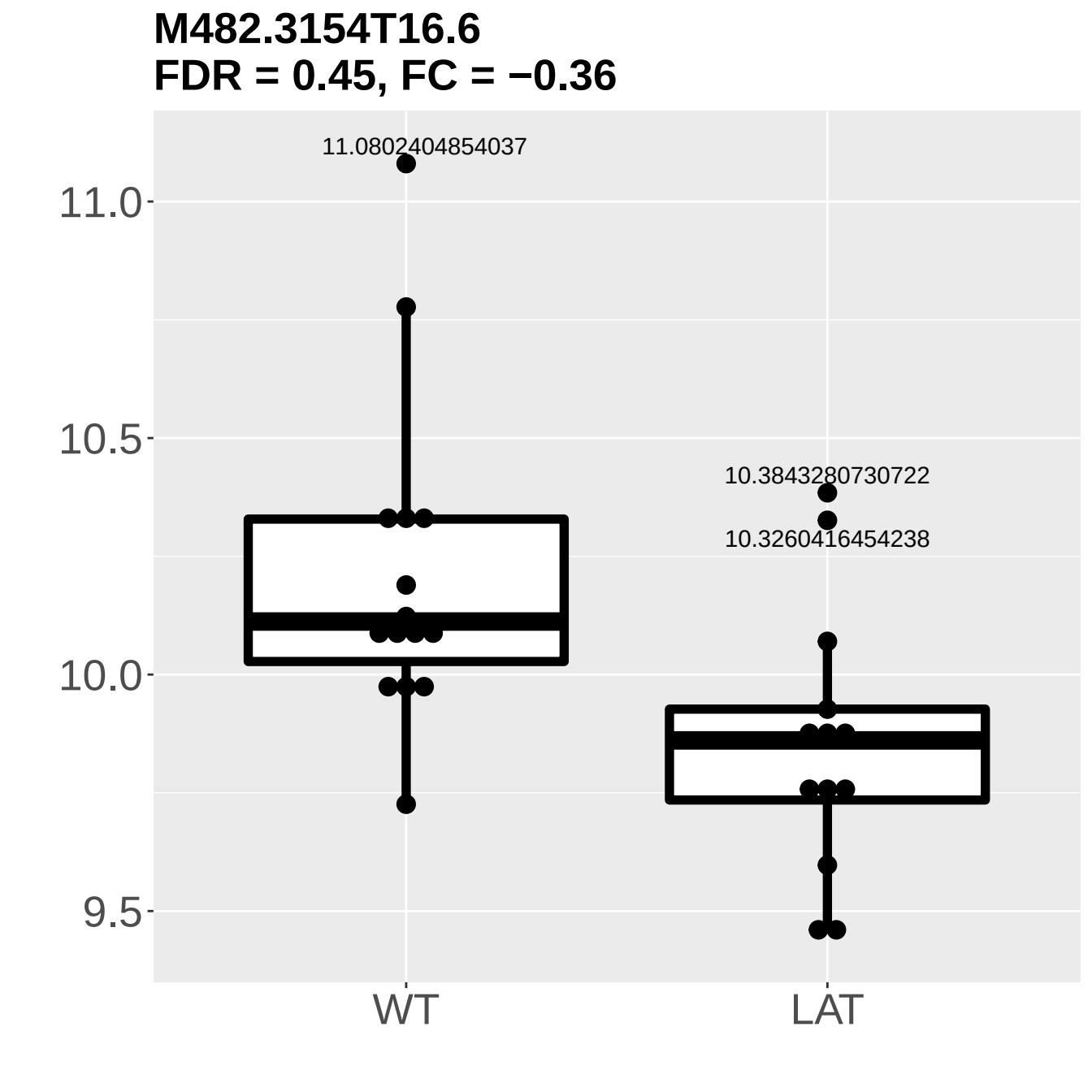
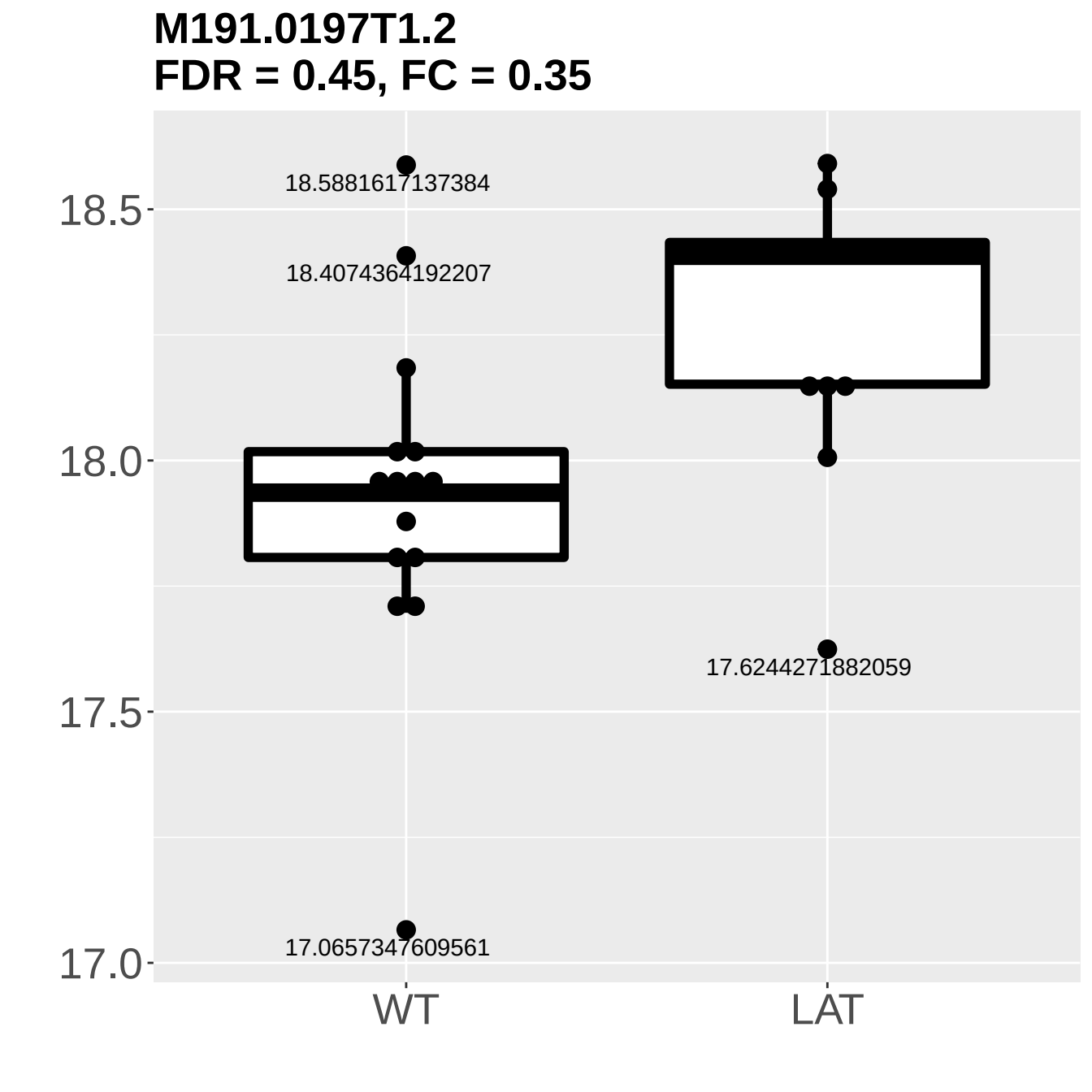
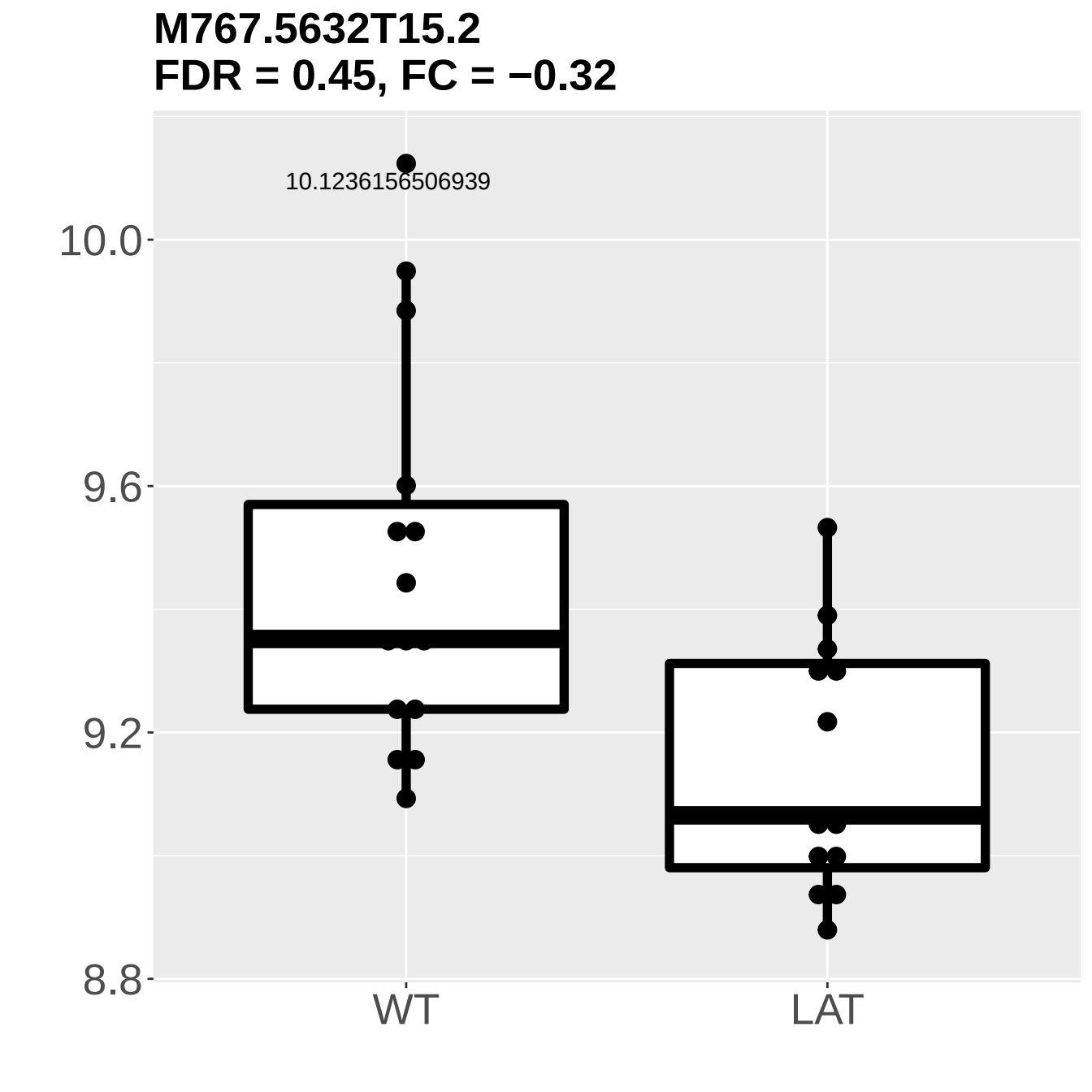
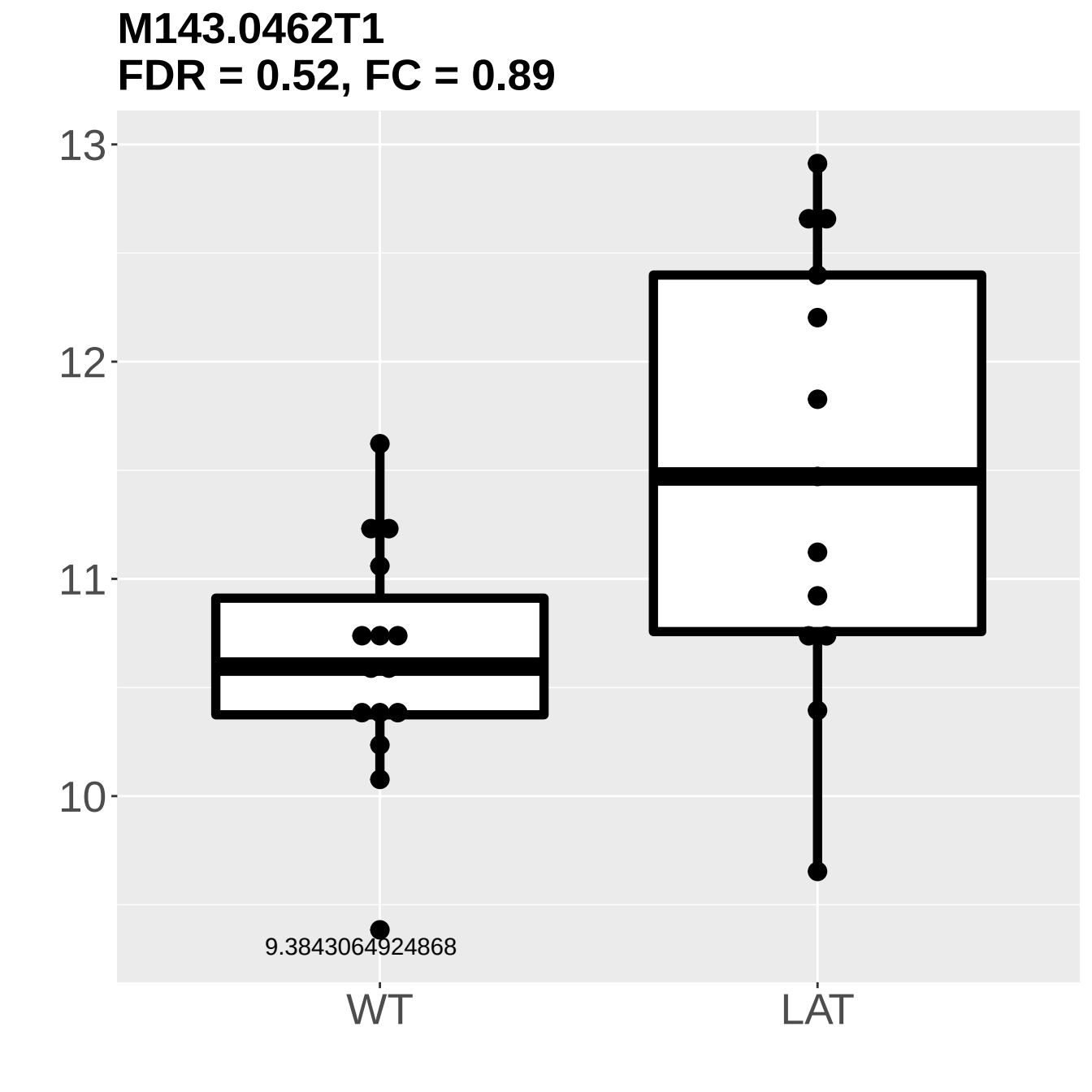
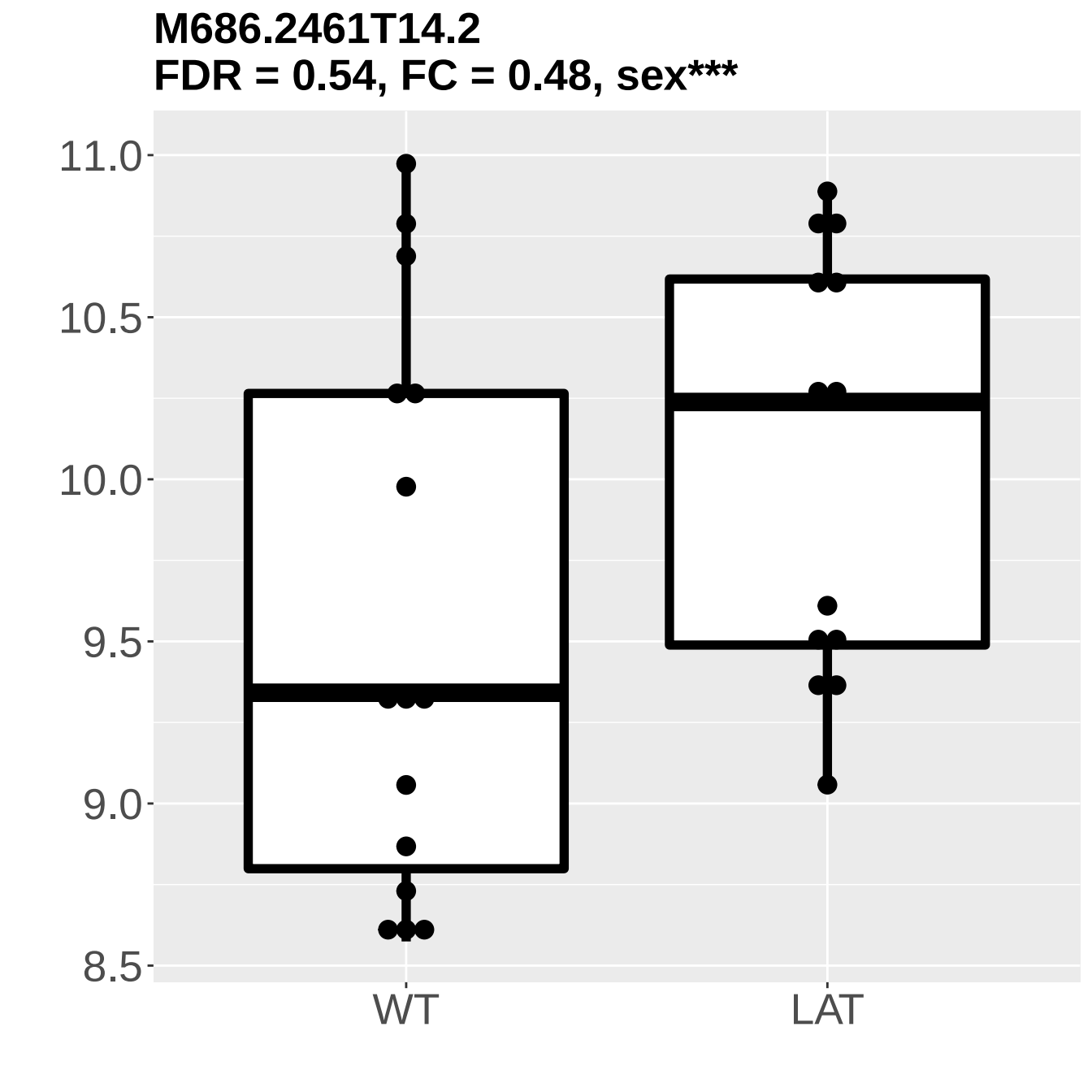
12.0
11.5
11.0
10.5
10.0
WT
LAT


M482.3154T16.6
FDR = 0.45, FC = −0.36
11.0802404854037
10.3843280730722
10.3260416454238
11.0
10.5
10.0
9.5
WT
LAT


M191.0197T1.2
FDR = 0.45, FC = 0.35
18.5
18.0
17.5
17.0
18.5881617137384
18.4074364192207
17.6244271882059
17.0657347609561
WT
LAT


M767.5632T15.2
FDR = 0.45, FC = −0.32
10.1236156506939
10.0
9.6
9.2
8.8
WT
LAT


M143.0462T1
FDR = 0.52, FC = 0.89
13
12
11
10
9.3843064924868
WT
LAT


M686.2461T14.2
FDR = 0.54, FC = 0.48, sex***
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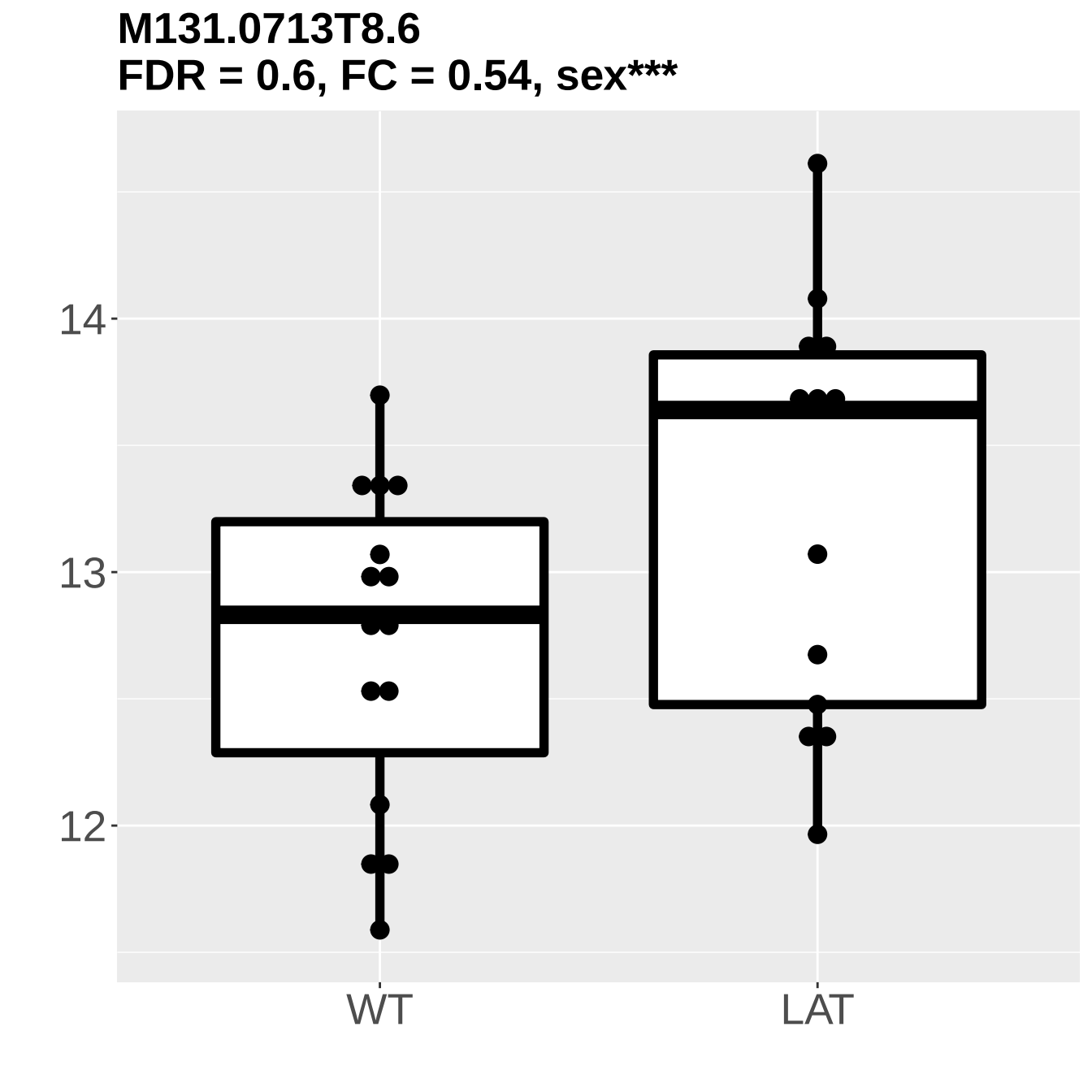
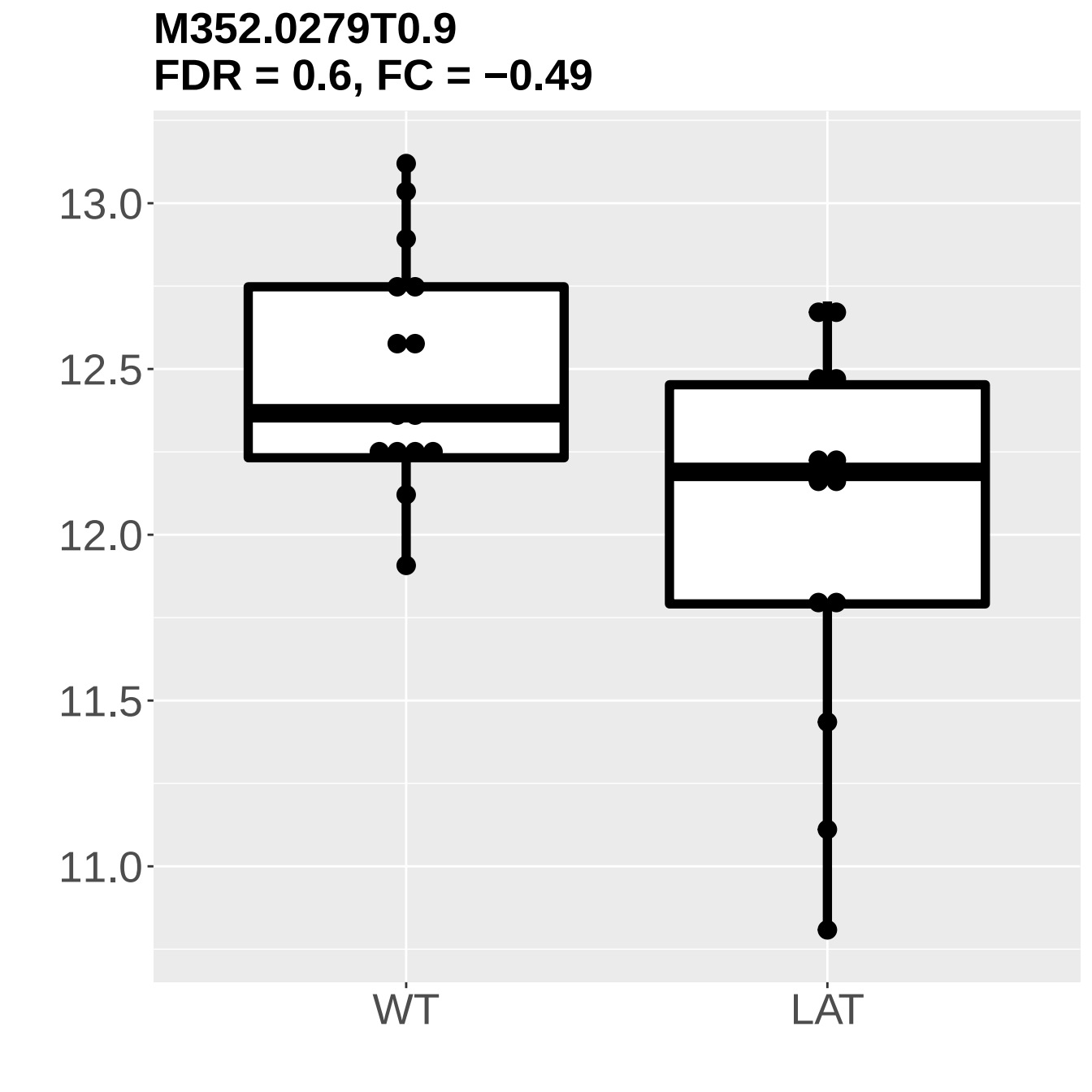
10.5
10.0
9.5
9.0
8.5
WT
LAT


M131.0713T8.6
FDR = 0.6, FC = 0.54, sex***
14
13
12
WT
LAT


M352.0279T0.9
FDR = 0.6, FC = −0.49
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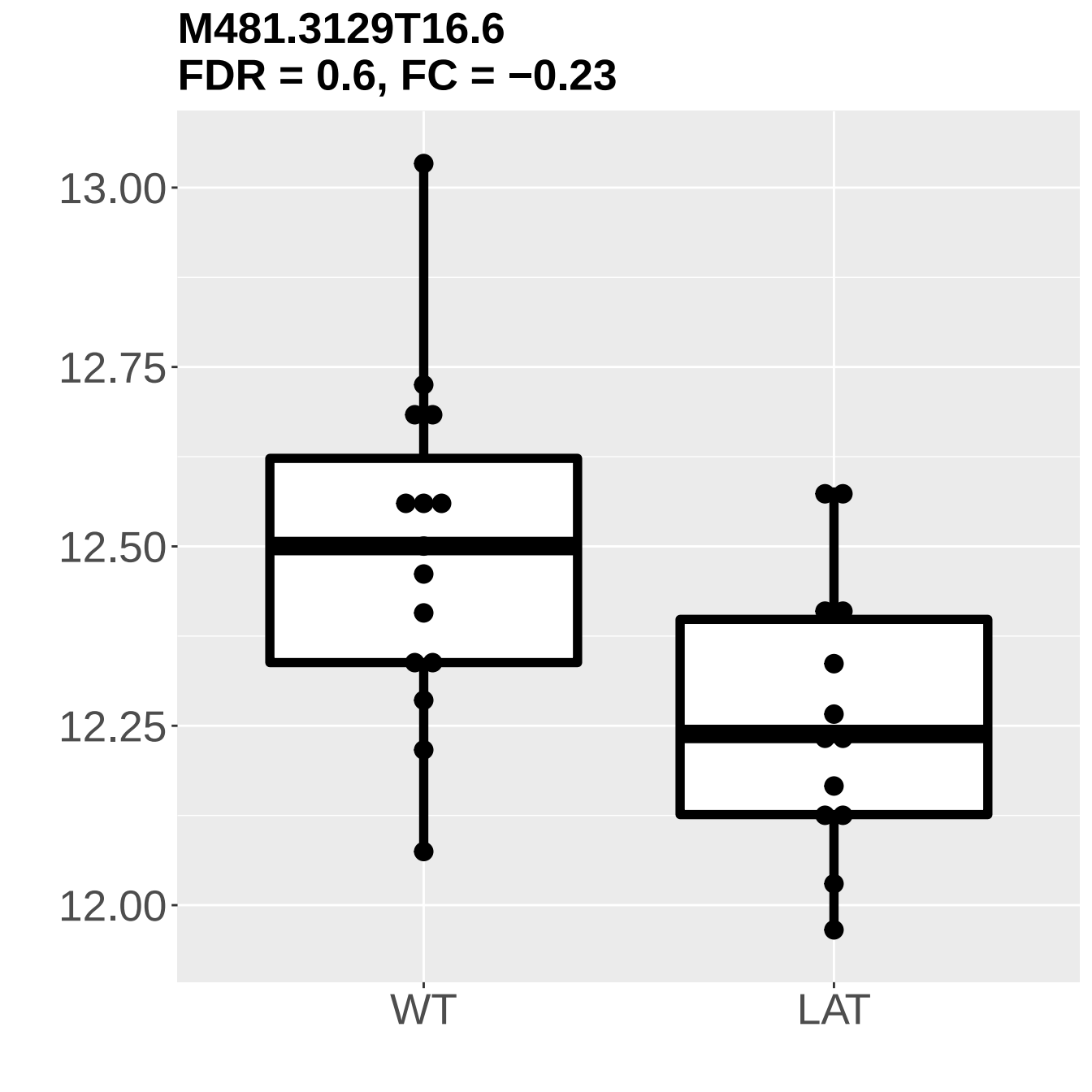
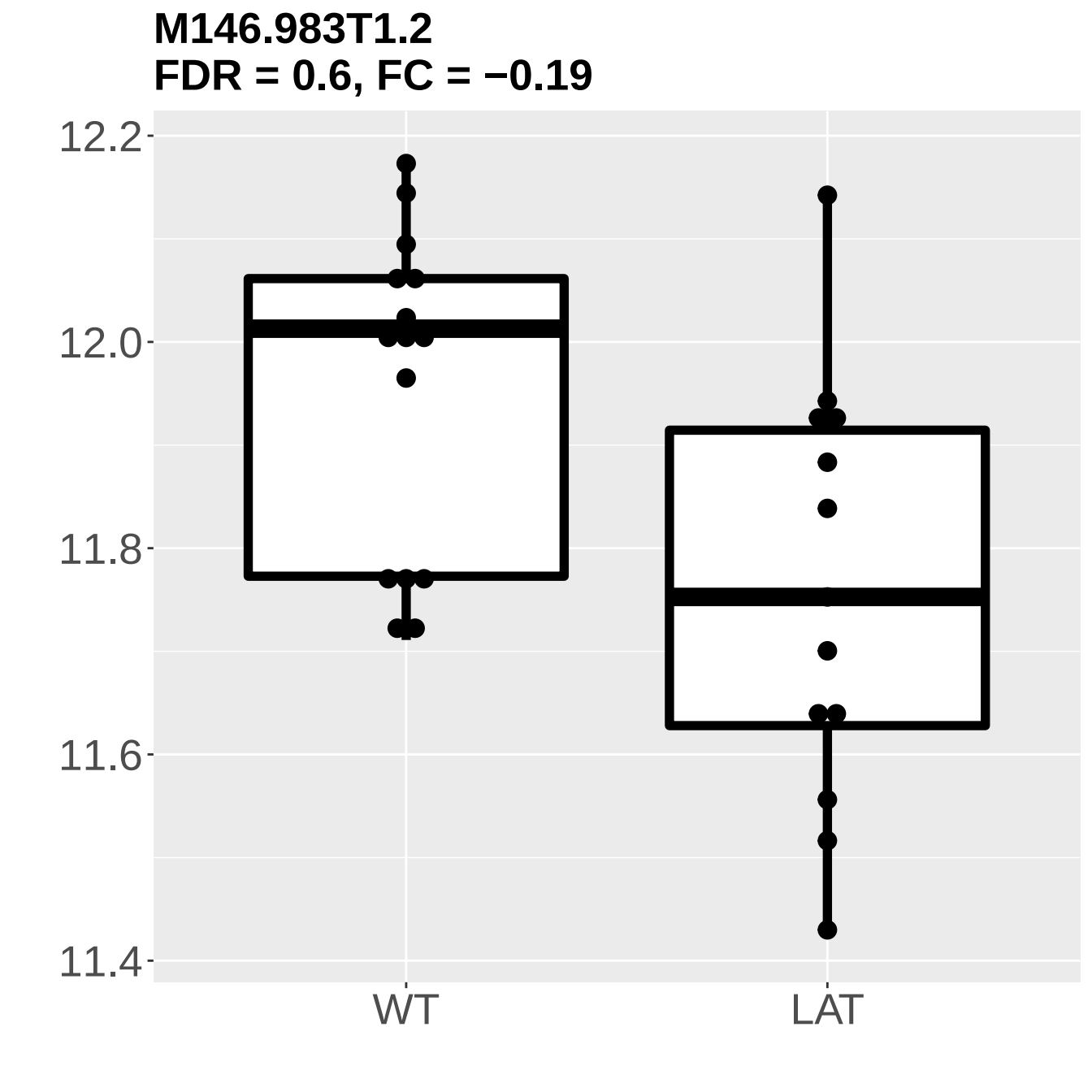
12.5
12.0
11.5
11.0
WT
LAT


M481.3129T16.6
FDR = 0.6, FC = −0.23
13.00
12.75
12.50
12.25
12.00
WT
LAT


M146.983T1.2
FDR = 0.6, FC = −0.19
12.2
12.0
11.8
11.6
11.4
WT
LAT