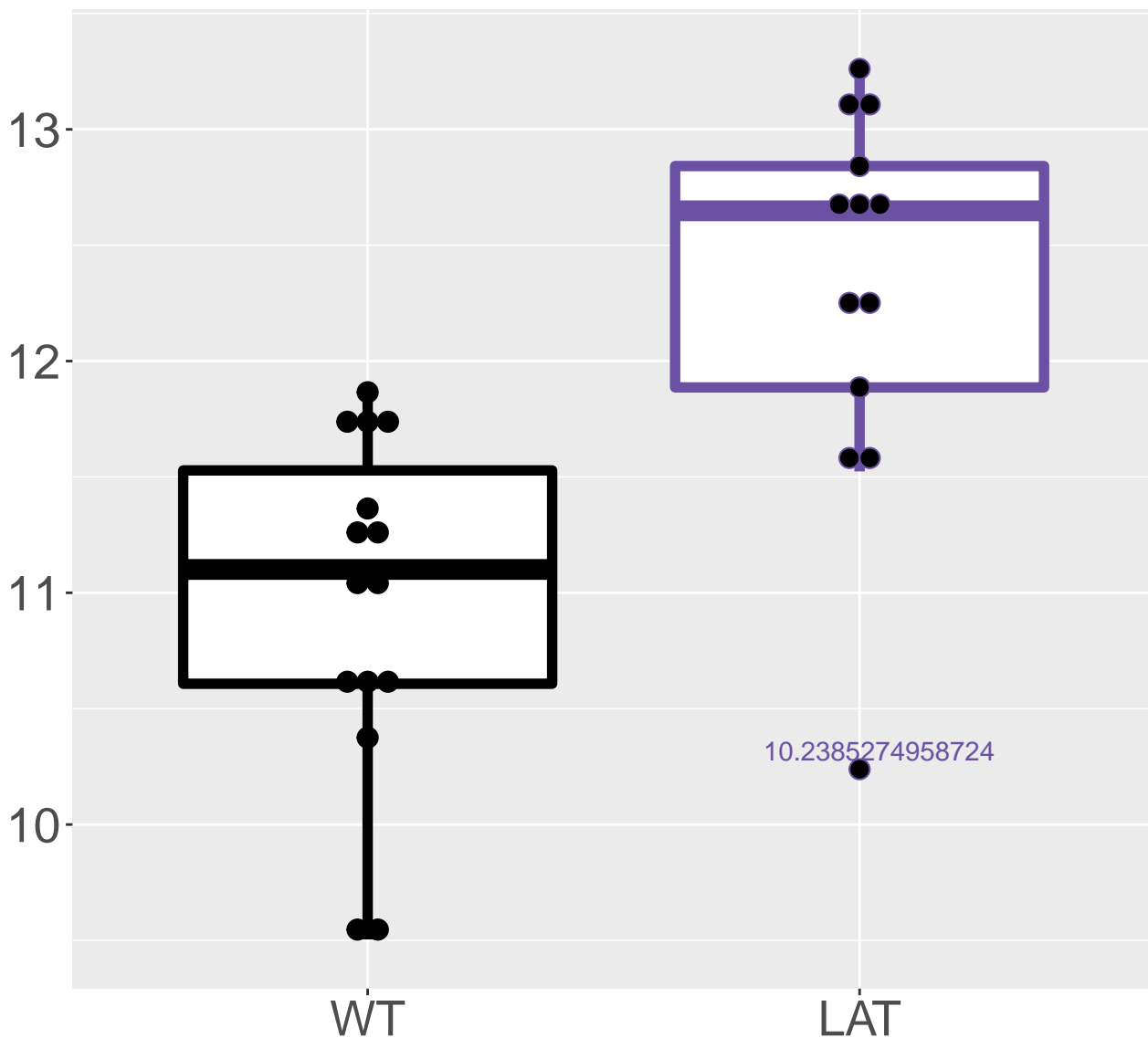


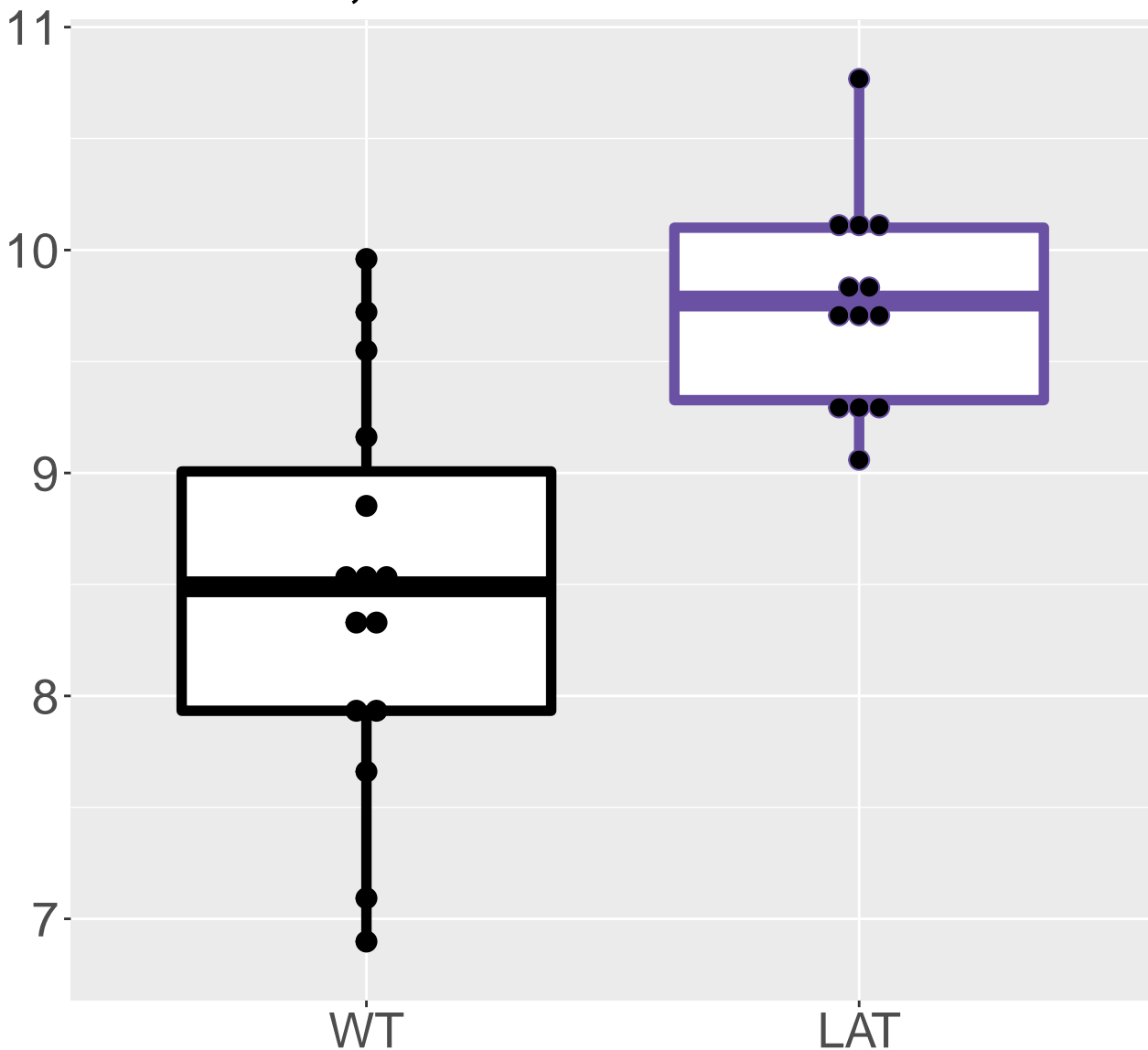
M130.0661T10.3

FDR = 0.042, FC = 1.4

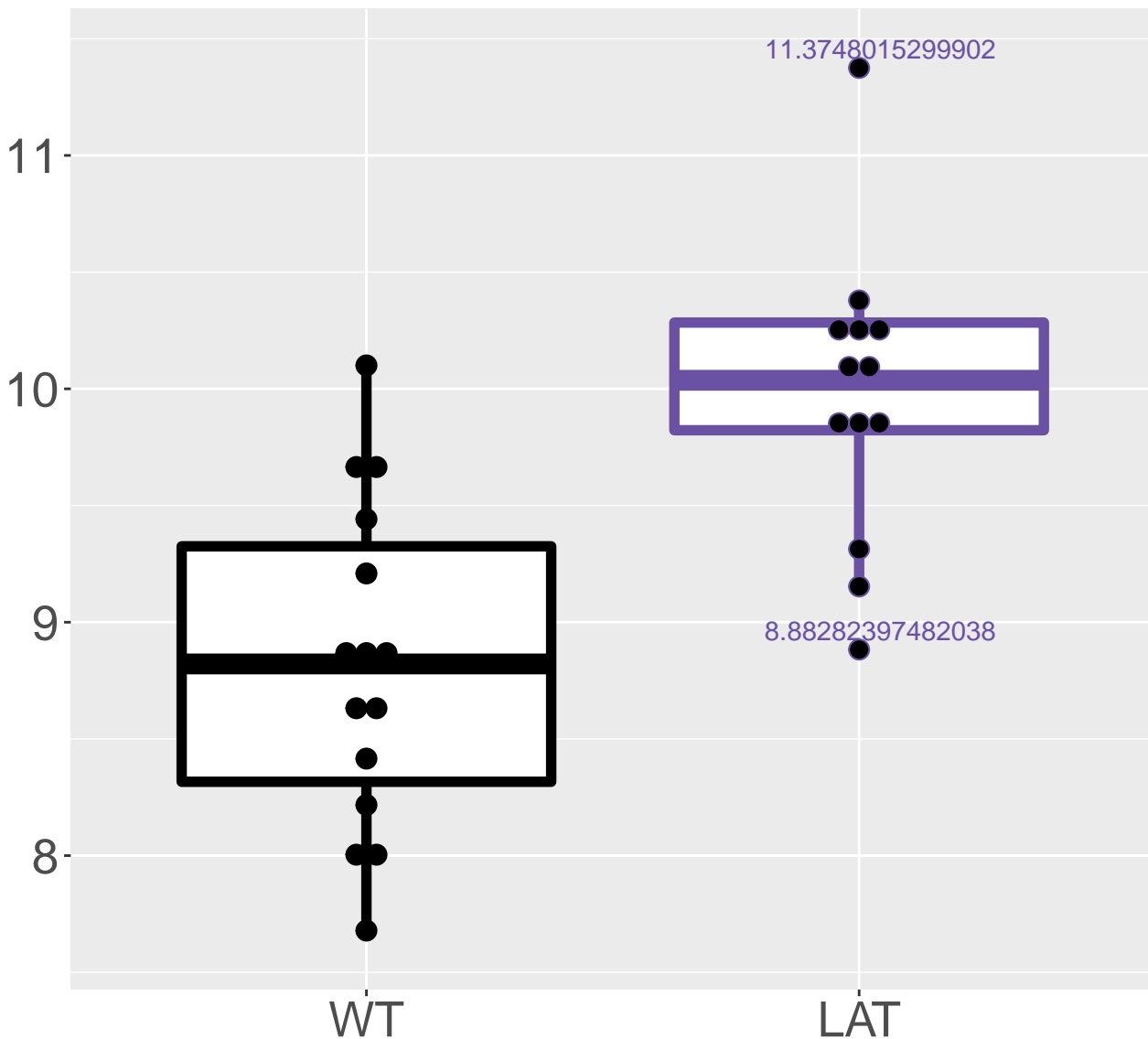


M540.2731T12.9

FDR = 0.042, FC = 1.3

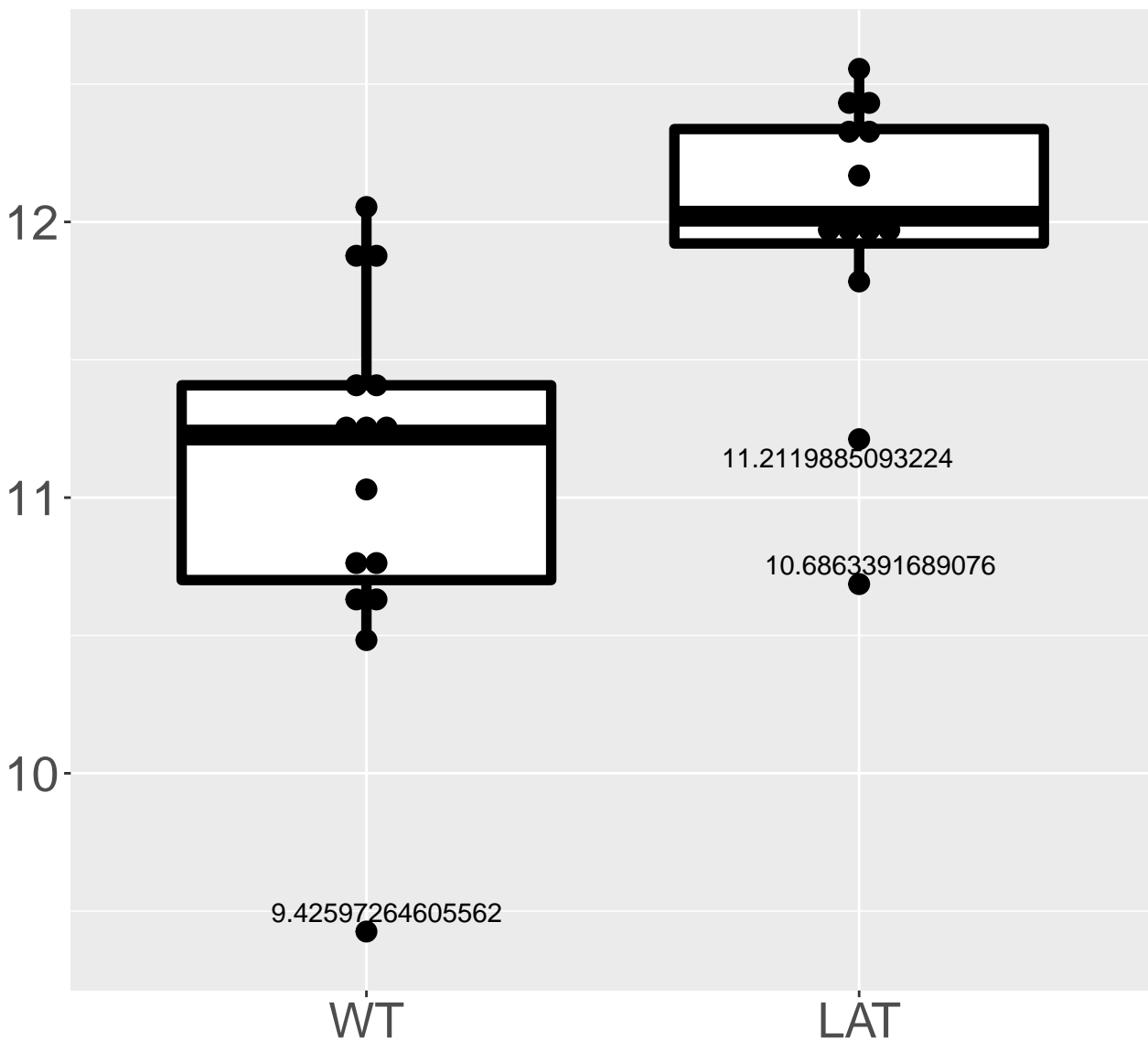


M516.2731T12.9
FDR = 0.044, FC = 1.2



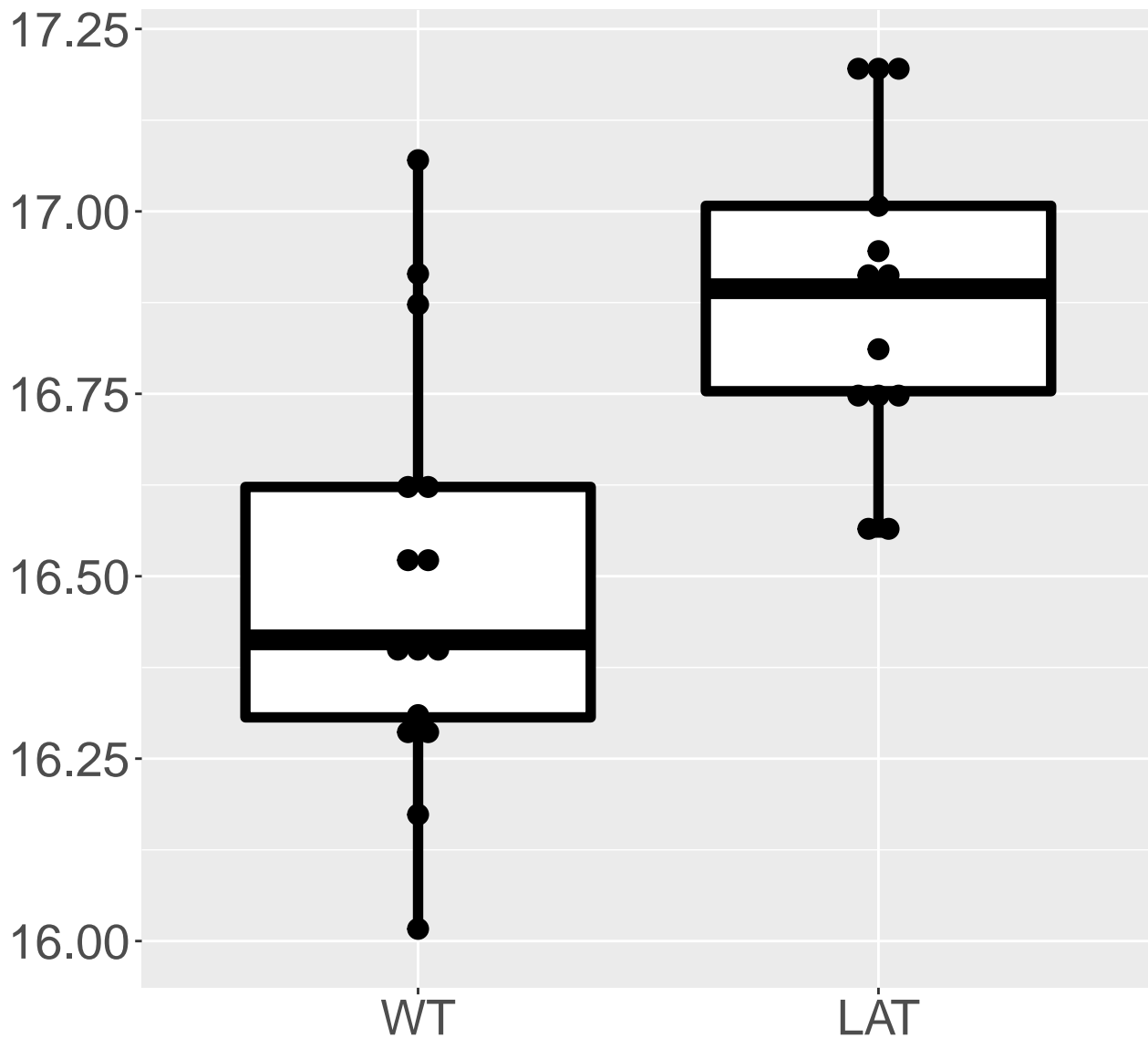
M405.0286T1.2

FDR = 0.093, FC = 0.92



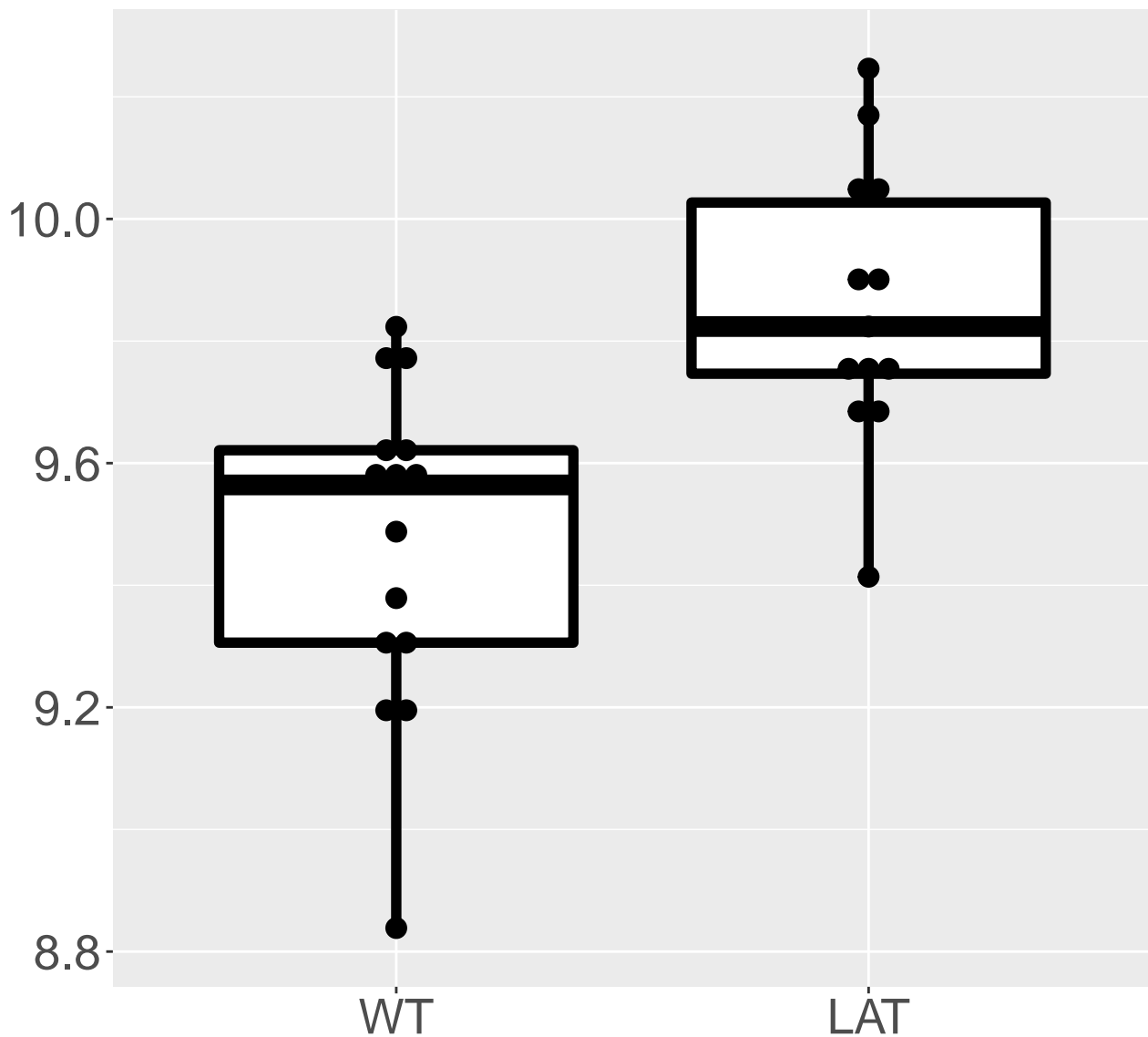
M87.0087T1.2

FDR = 0.093, FC = 0.39

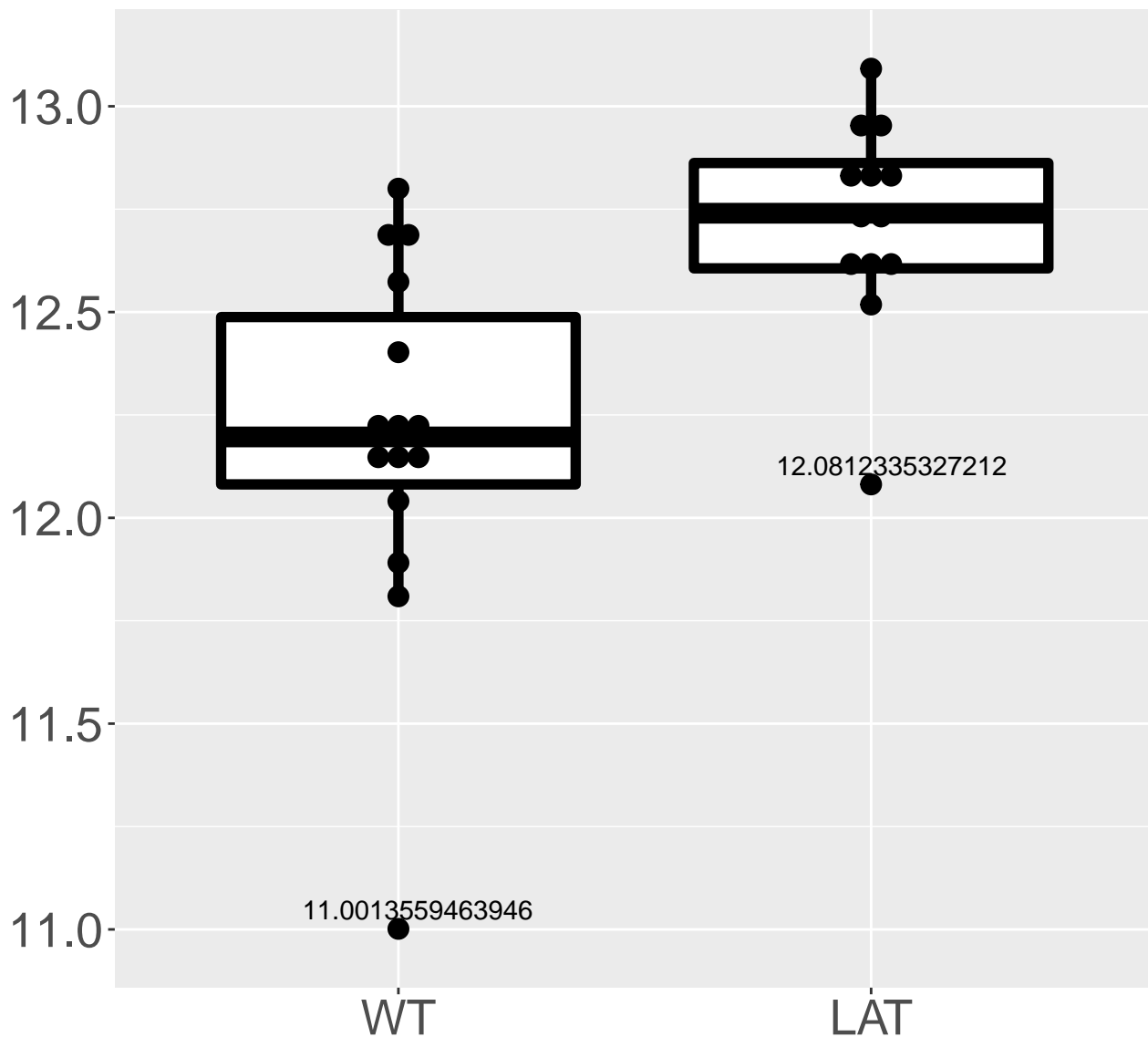


M174.032T0.7

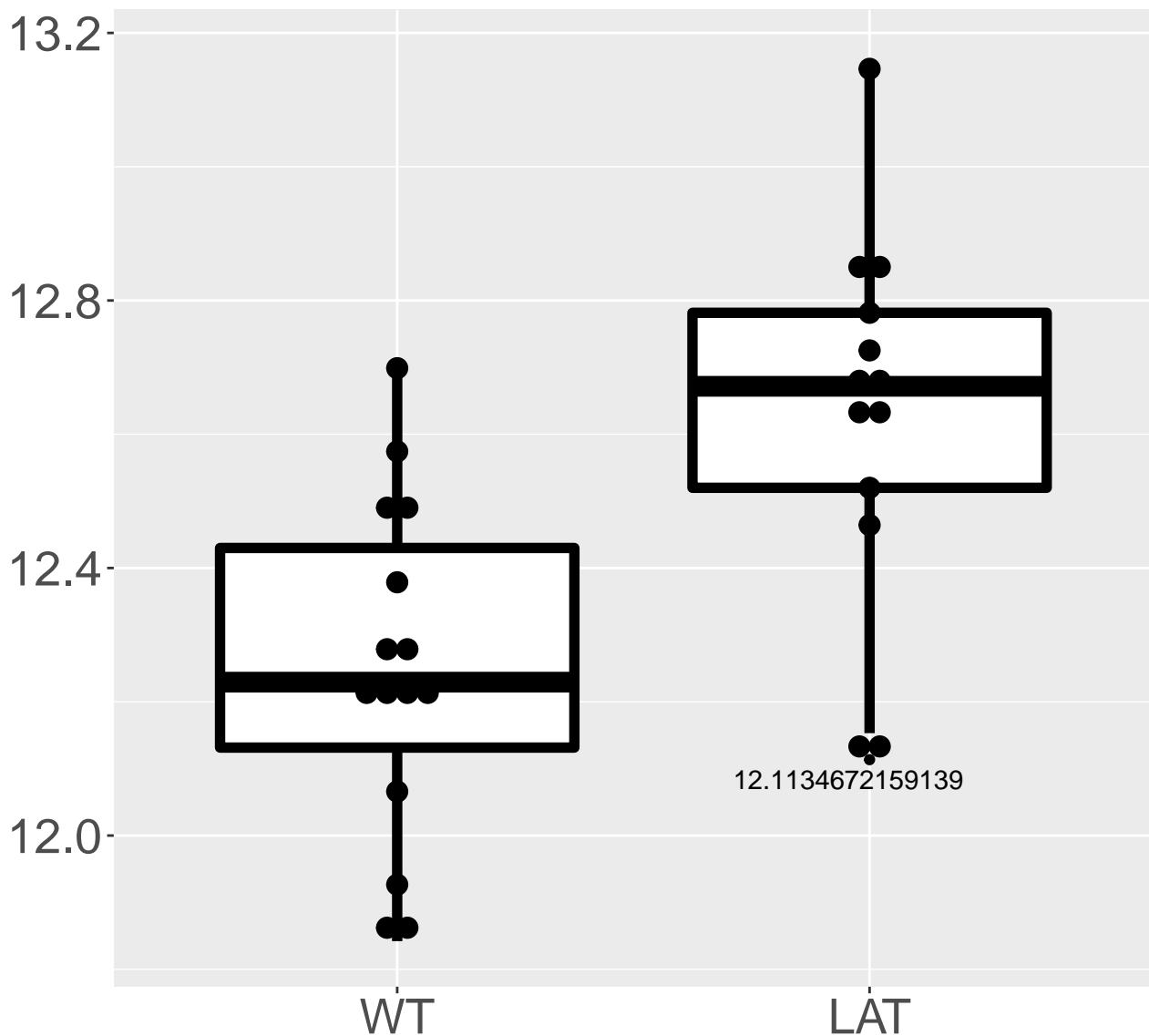
FDR = 0.093, FC = 0.39



M155.0097T1.2_2
FDR = 0.13, FC = 0.52

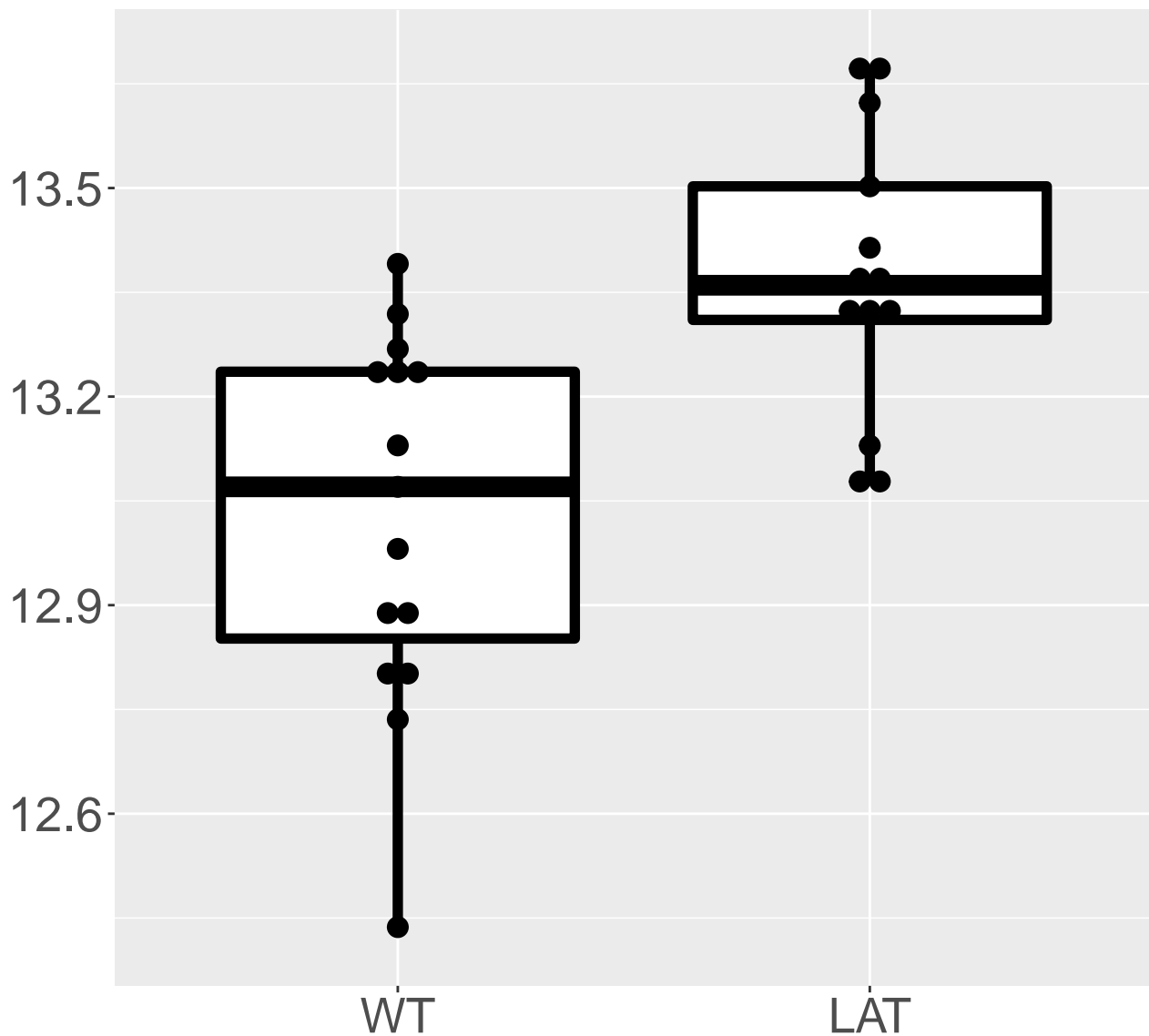


M154.9984T1.2_1
FDR = 0.14, FC = 0.38



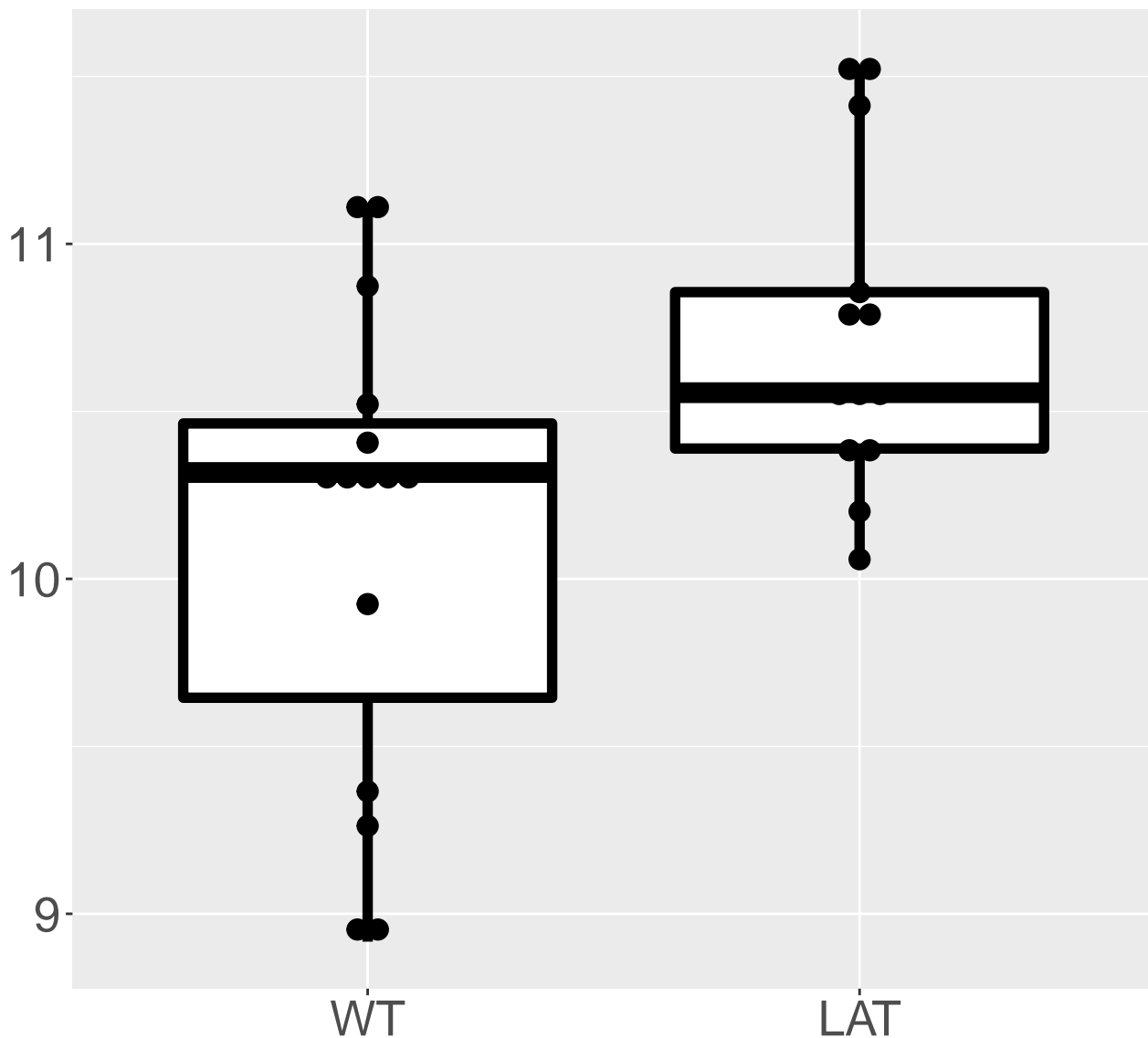
M114.0308T1

FDR = 0.14, FC = 0.35

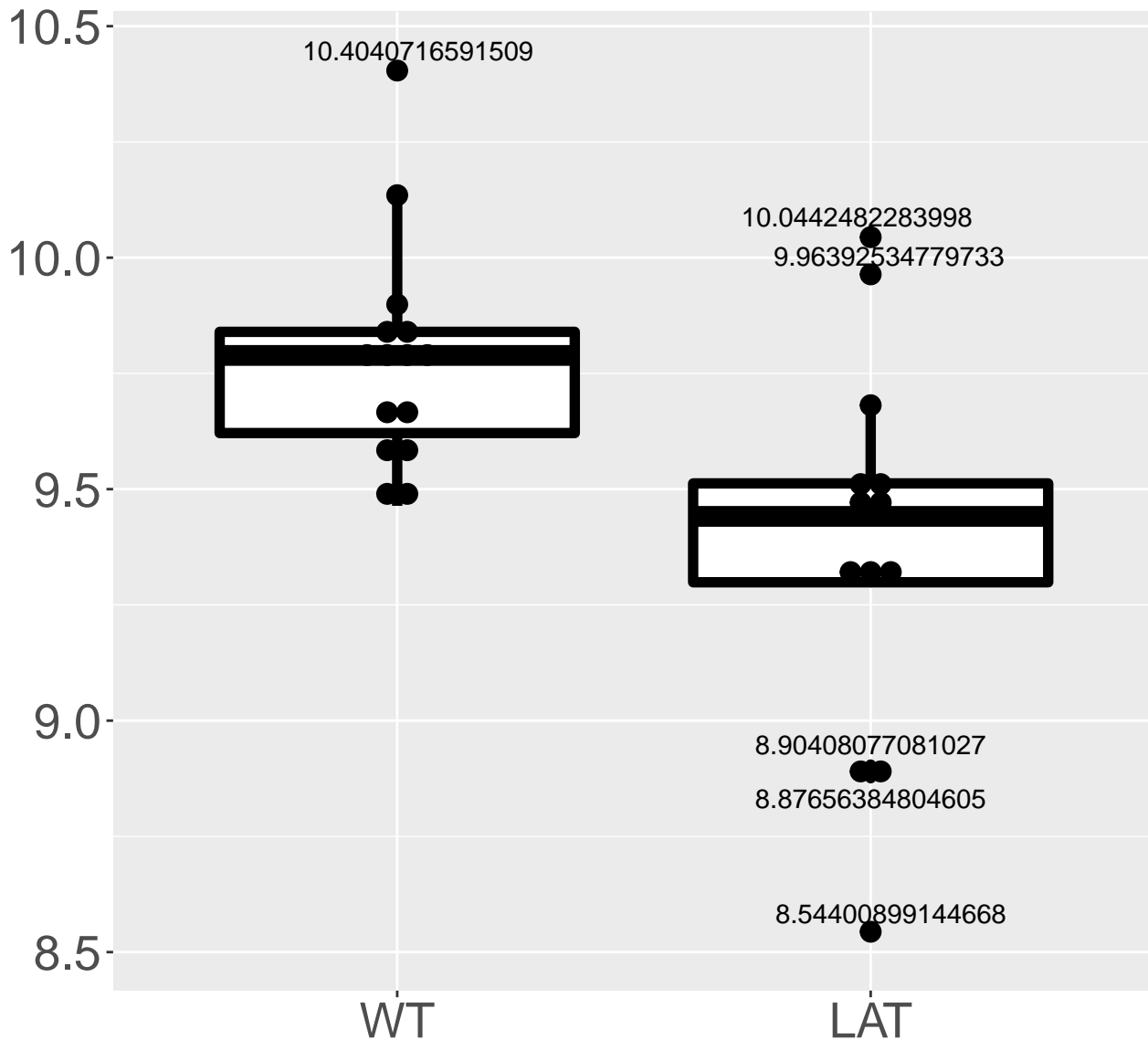


M181.0504T7.6

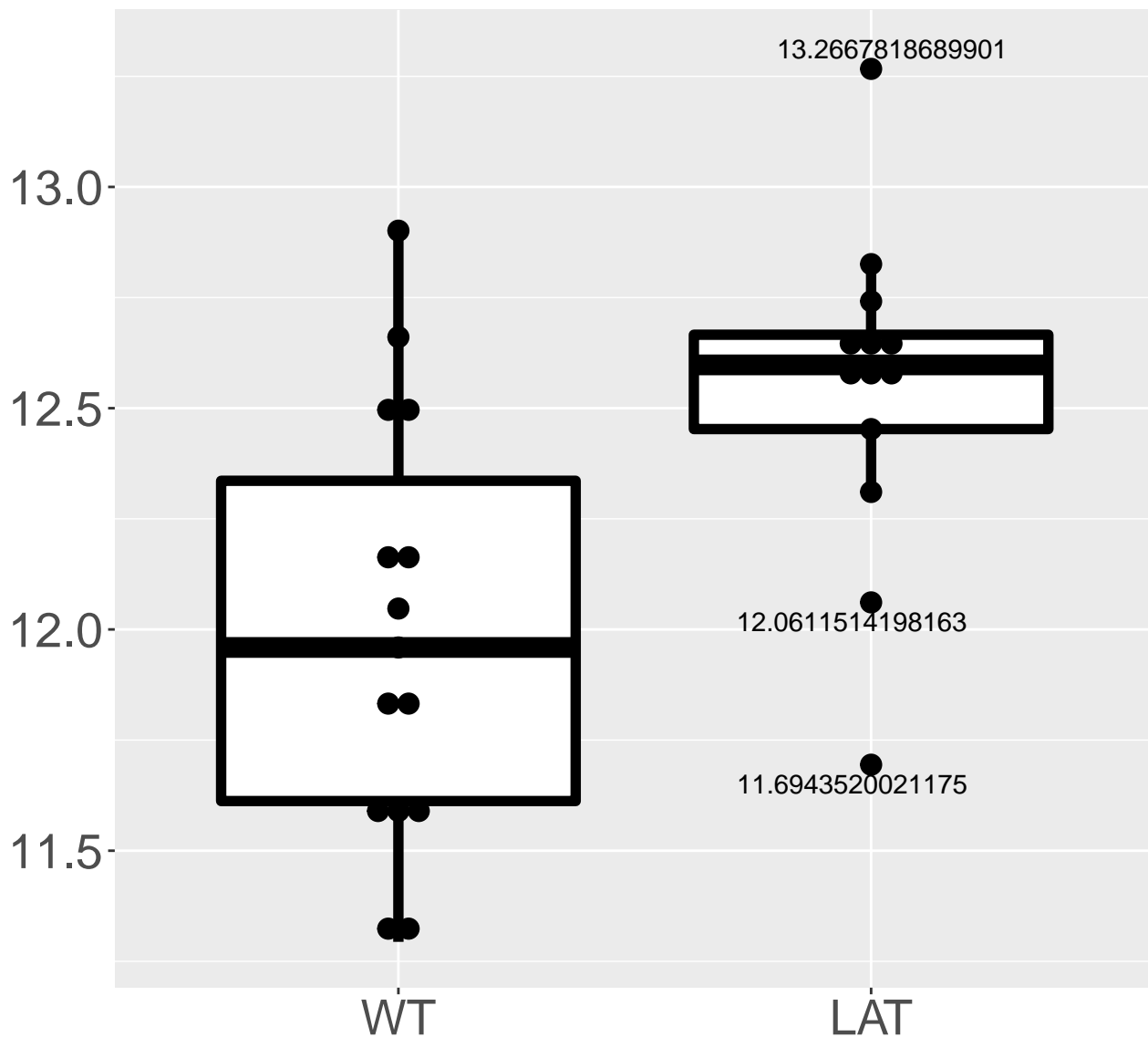
FDR = 0.15, FC = 0.6, sex**



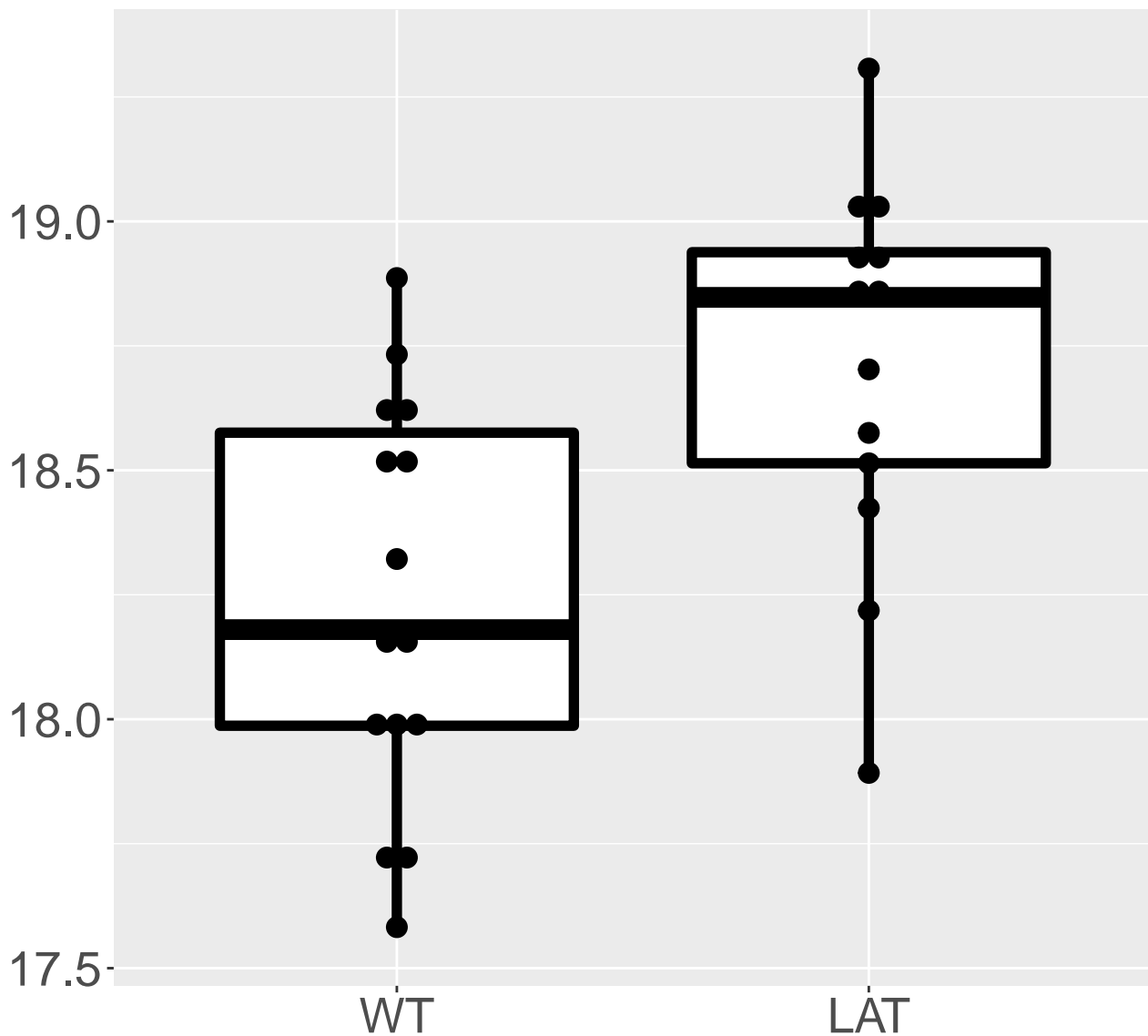
M307.0338T1.2
FDR = 0.15, FC = -0.4



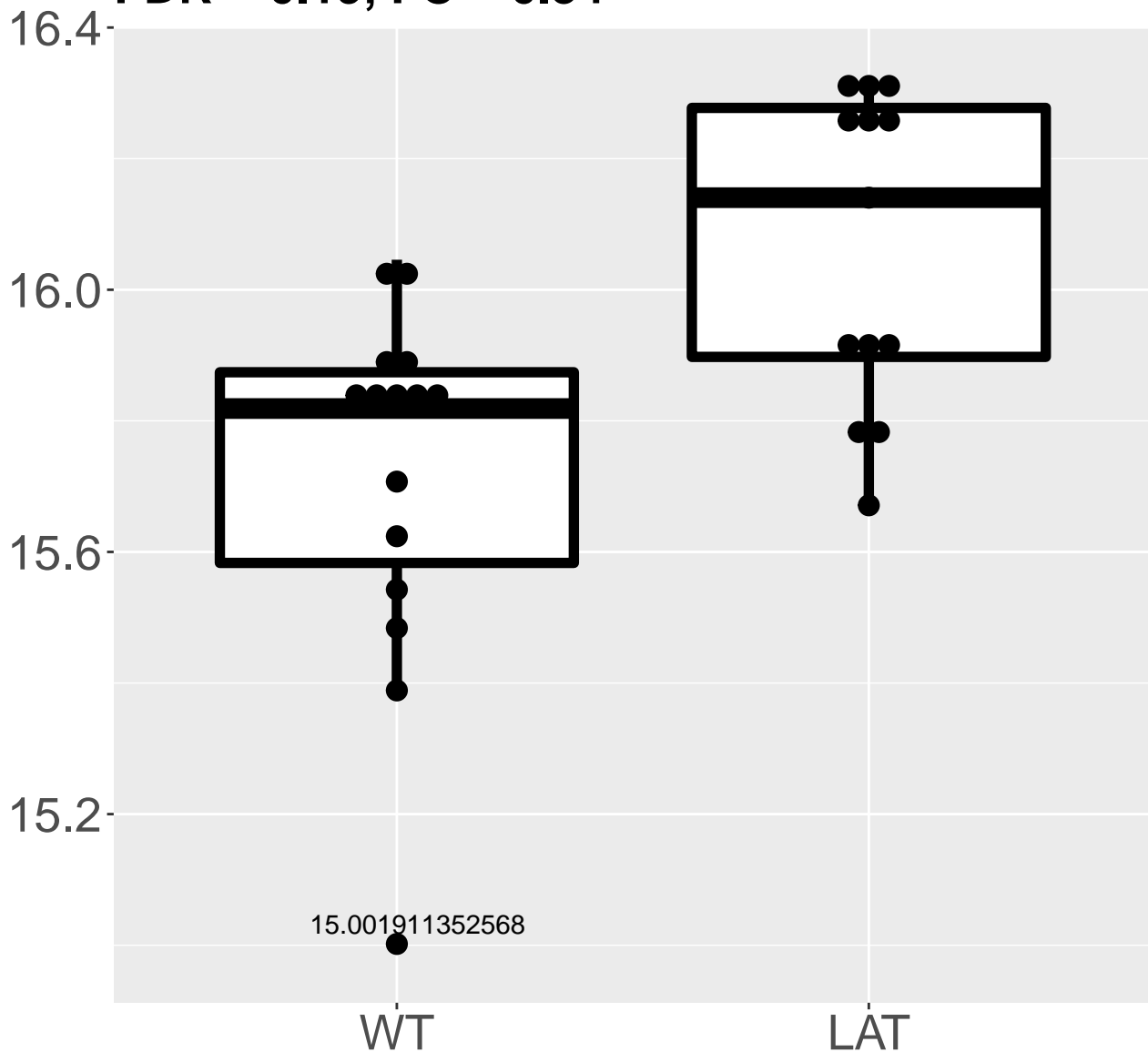
M204.0666T9.6
FDR = 0.18, FC = 0.54



M133.0142T1.2
FDR = 0.18, FC = 0.48

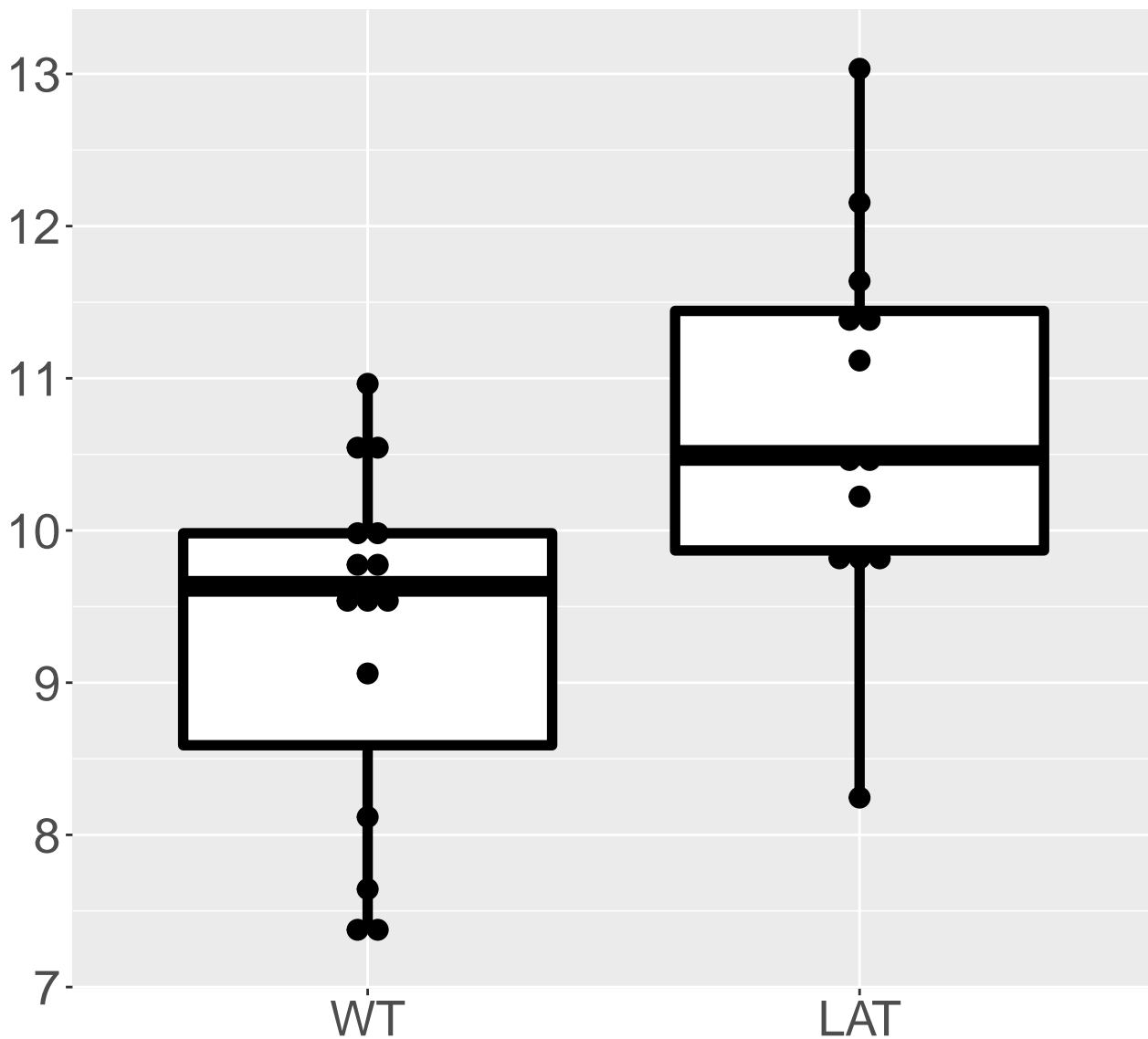


M157.0367T1
FDR = 0.19, FC = 0.34

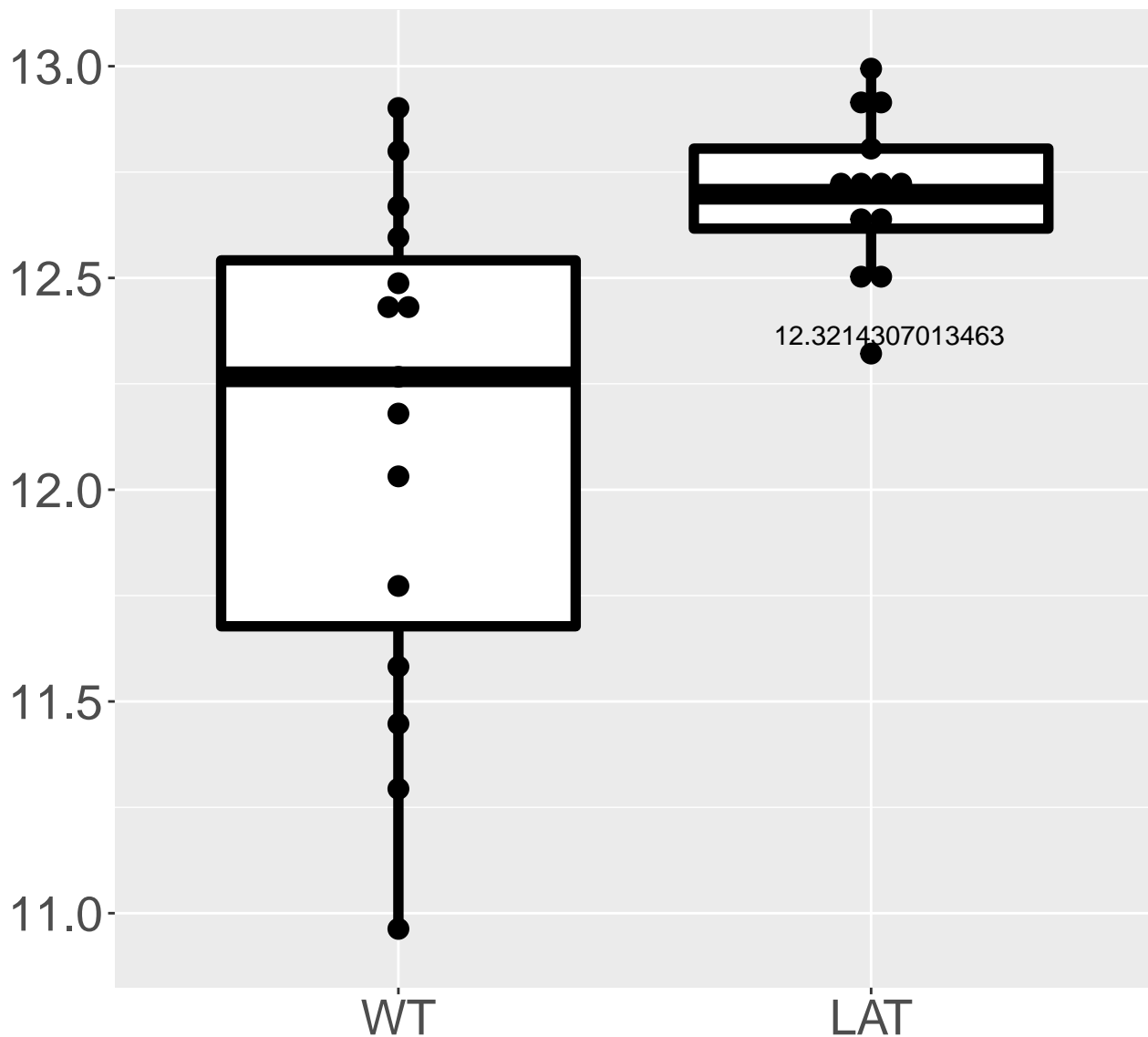


M604.3258T12.9

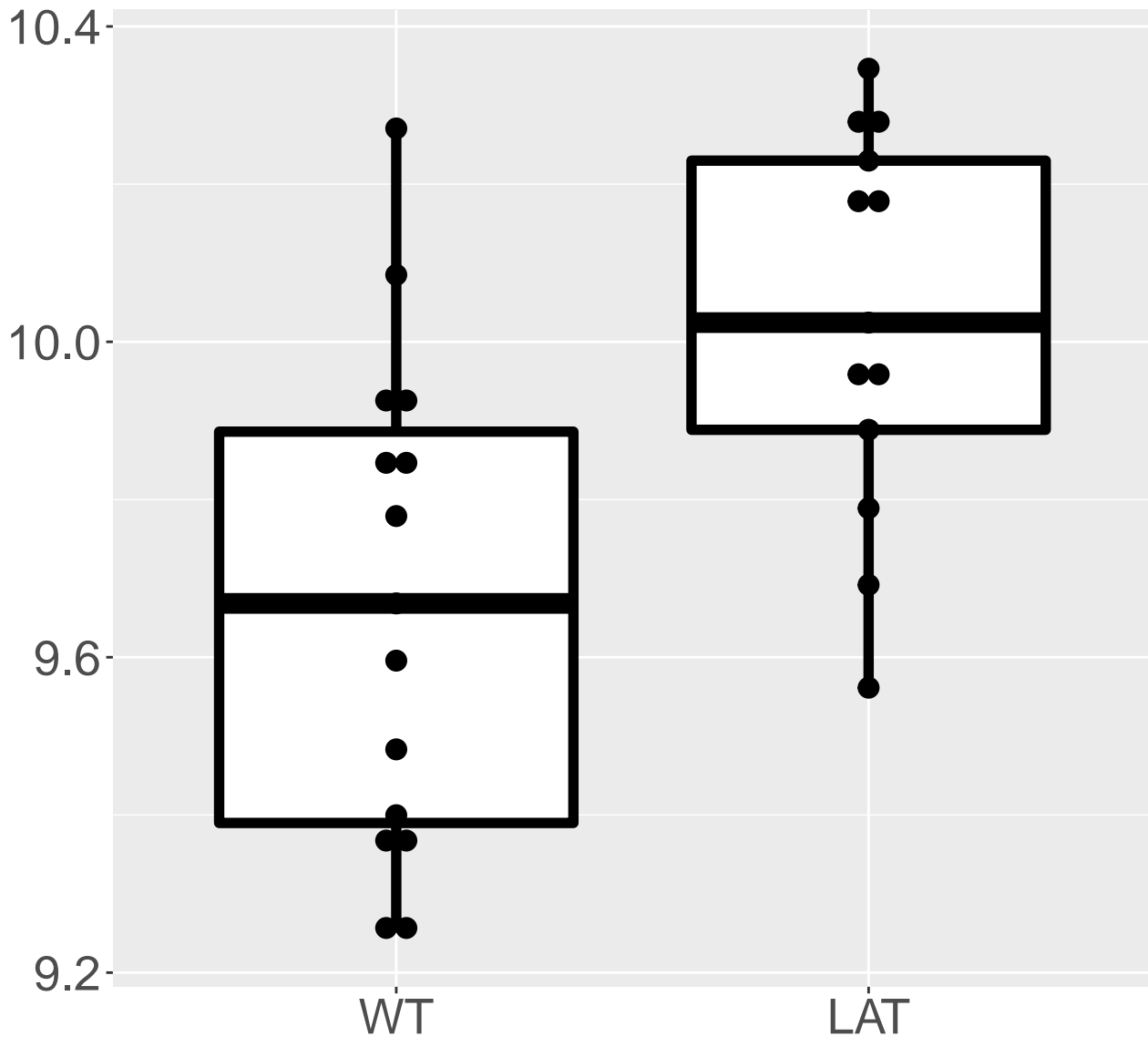
FDR = 0.2, FC = 1.4



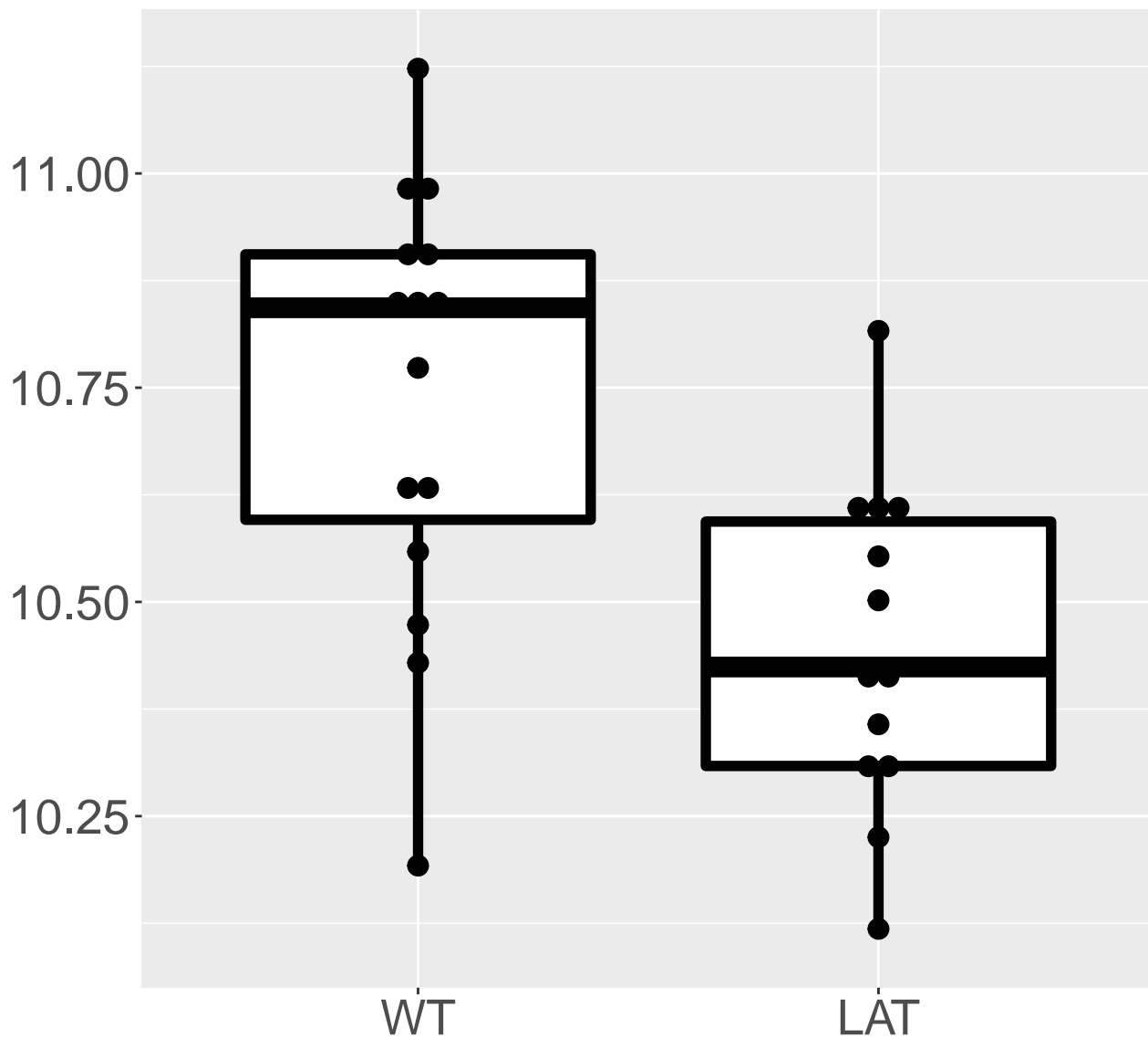
M129.0557T7.9
FDR = 0.2, FC = 0.58



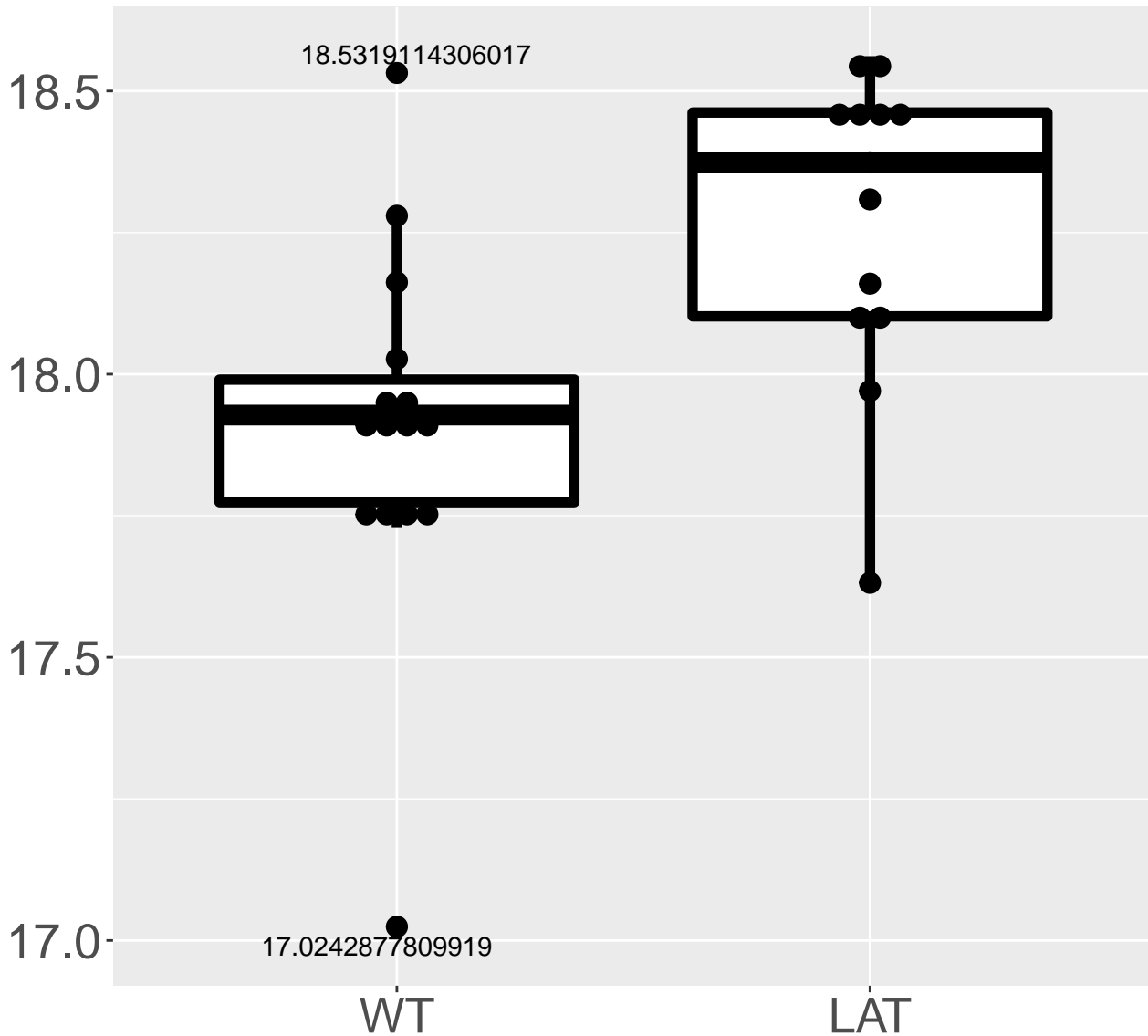
M588.3215T14.1
FDR = 0.2, FC = 0.36



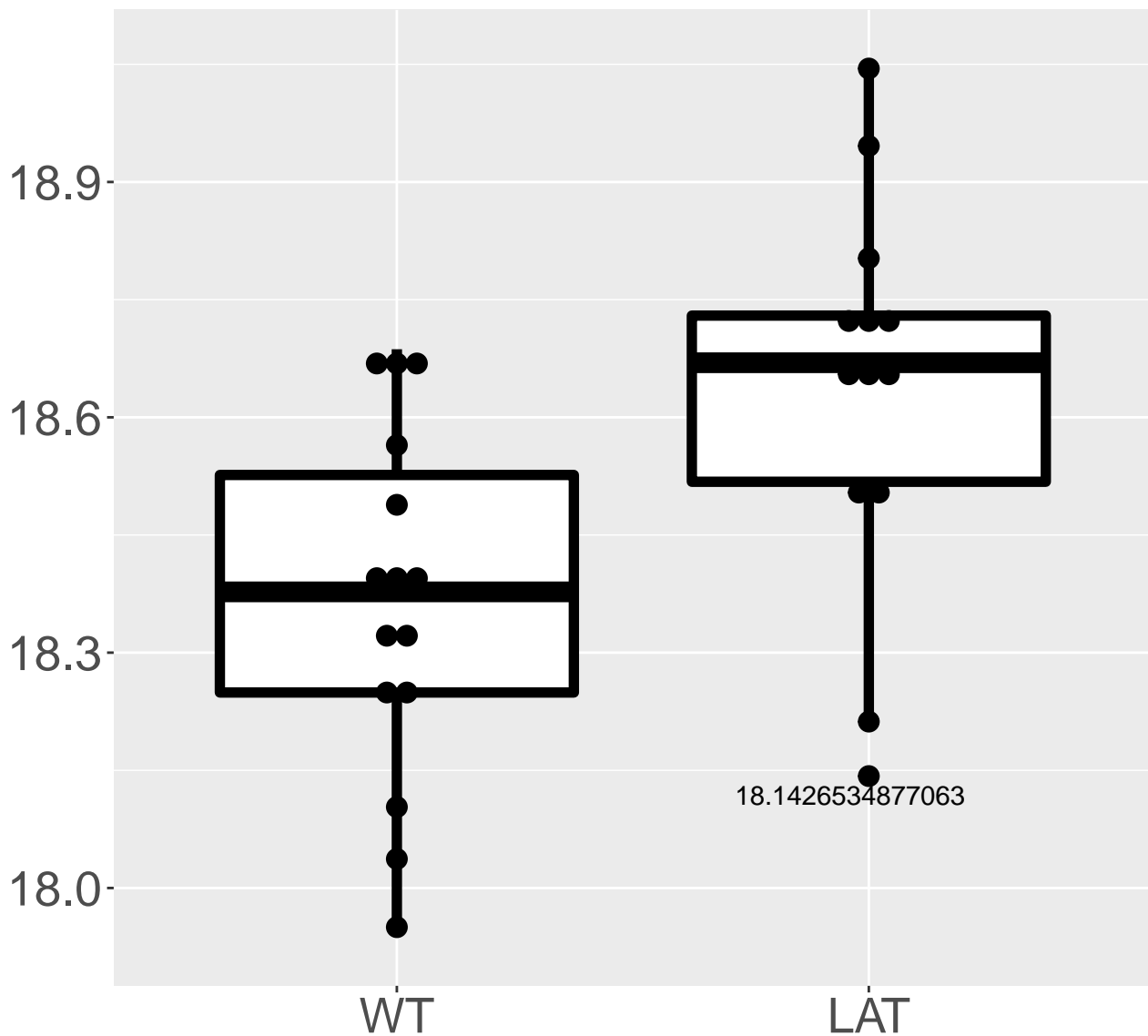
M569.7428T16.8_5
FDR = 0.2, FC = -0.29



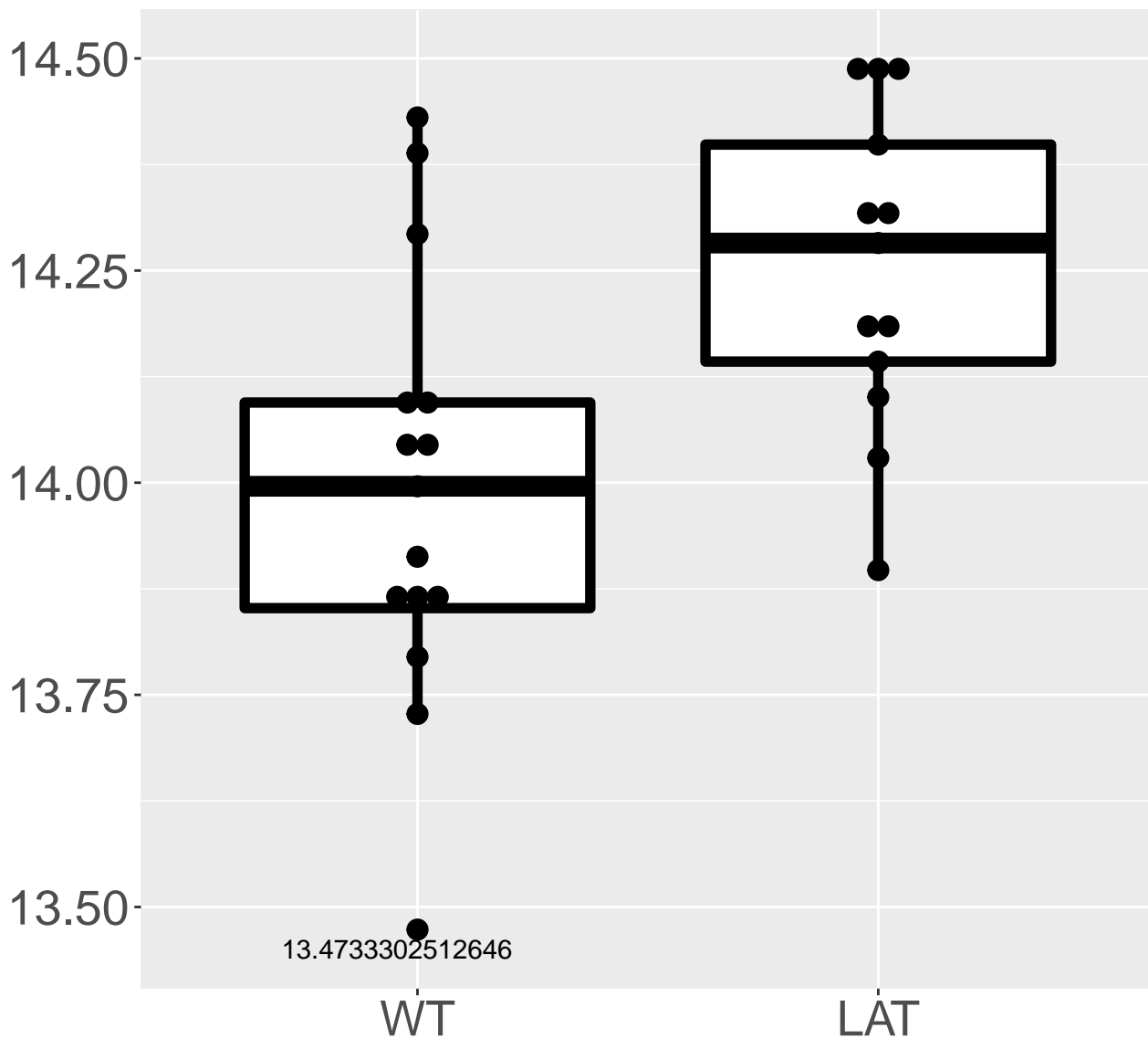
M191.0197T1.2
FDR = 0.2, FC = 0.37



M111.0087T1.2_2
FDR = 0.2, FC = 0.27

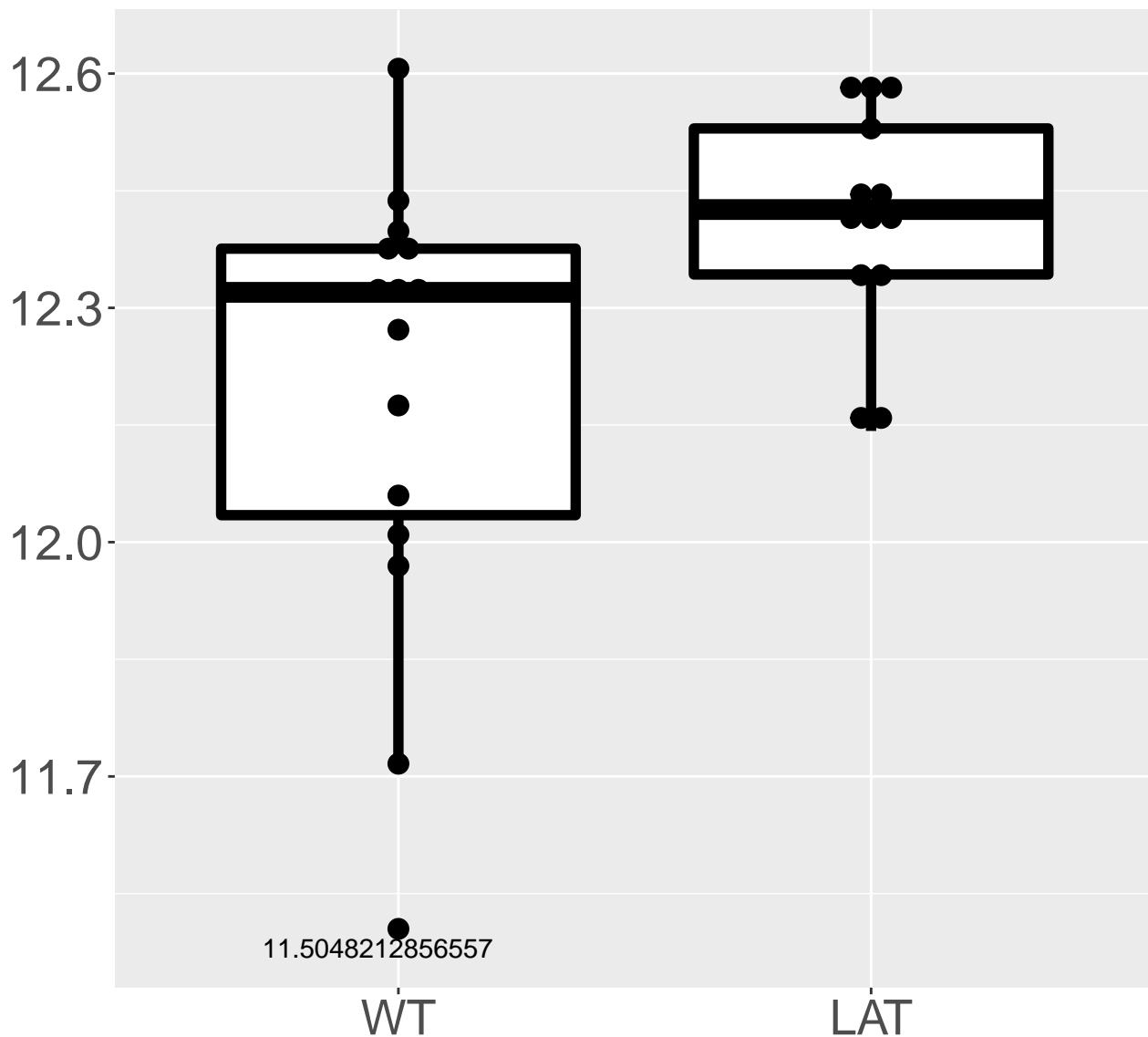


M173.0091T1.2
FDR = 0.2, FC = 0.26



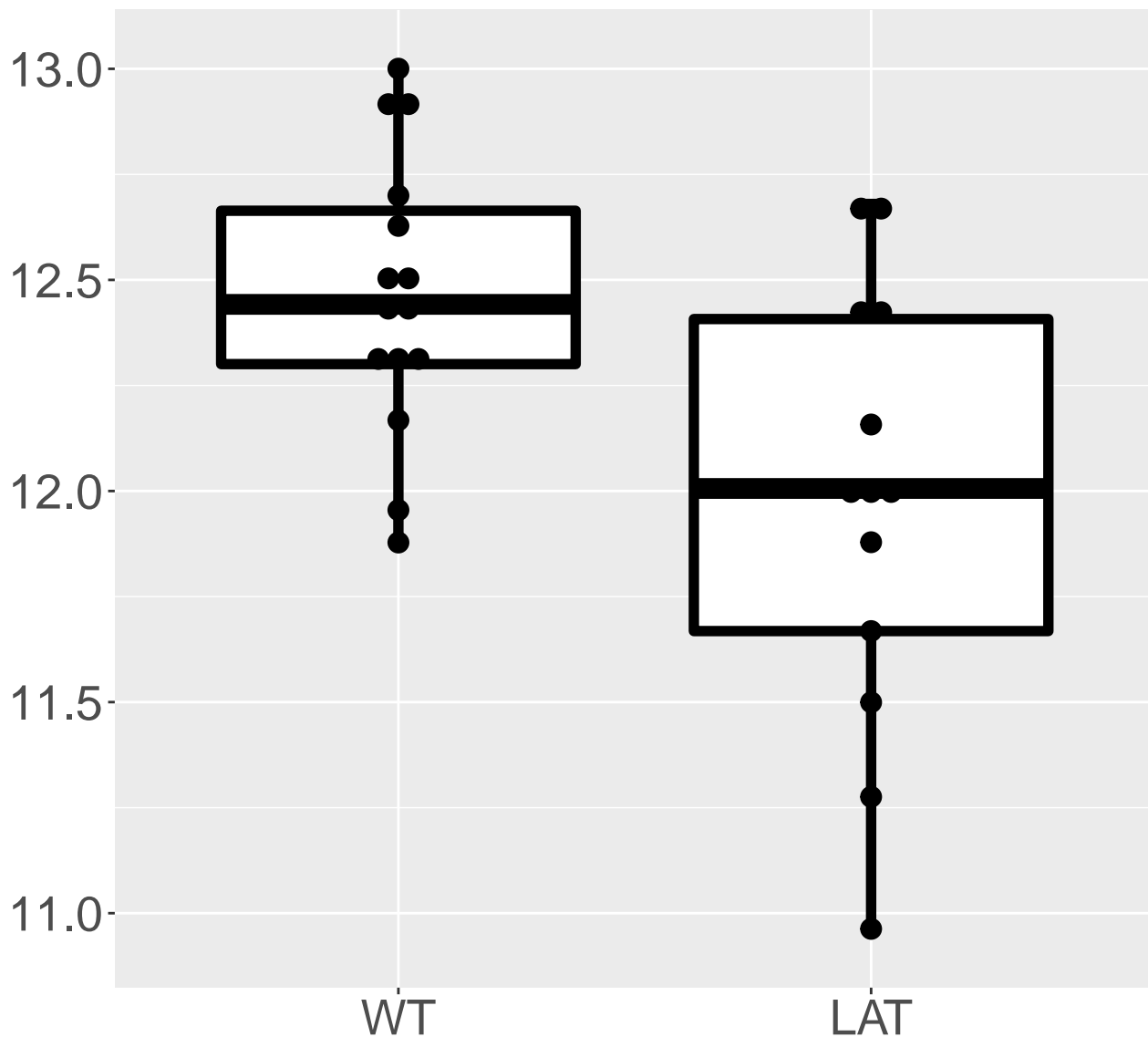
M161.9621T1.2

FDR = 0.22, FC = 0.23, sex**



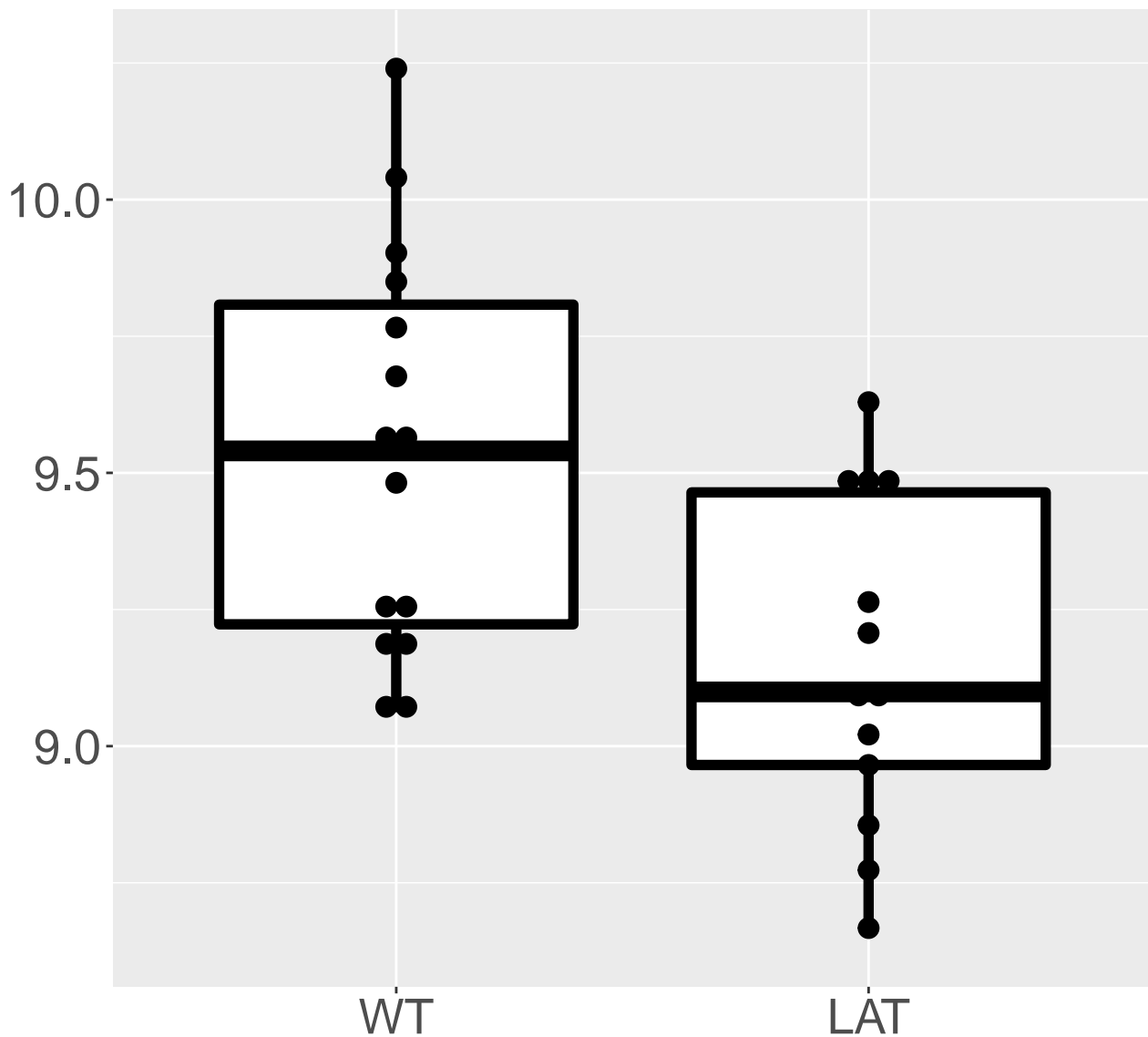
M352.0279T0.9

FDR = 0.25, FC = -0.49



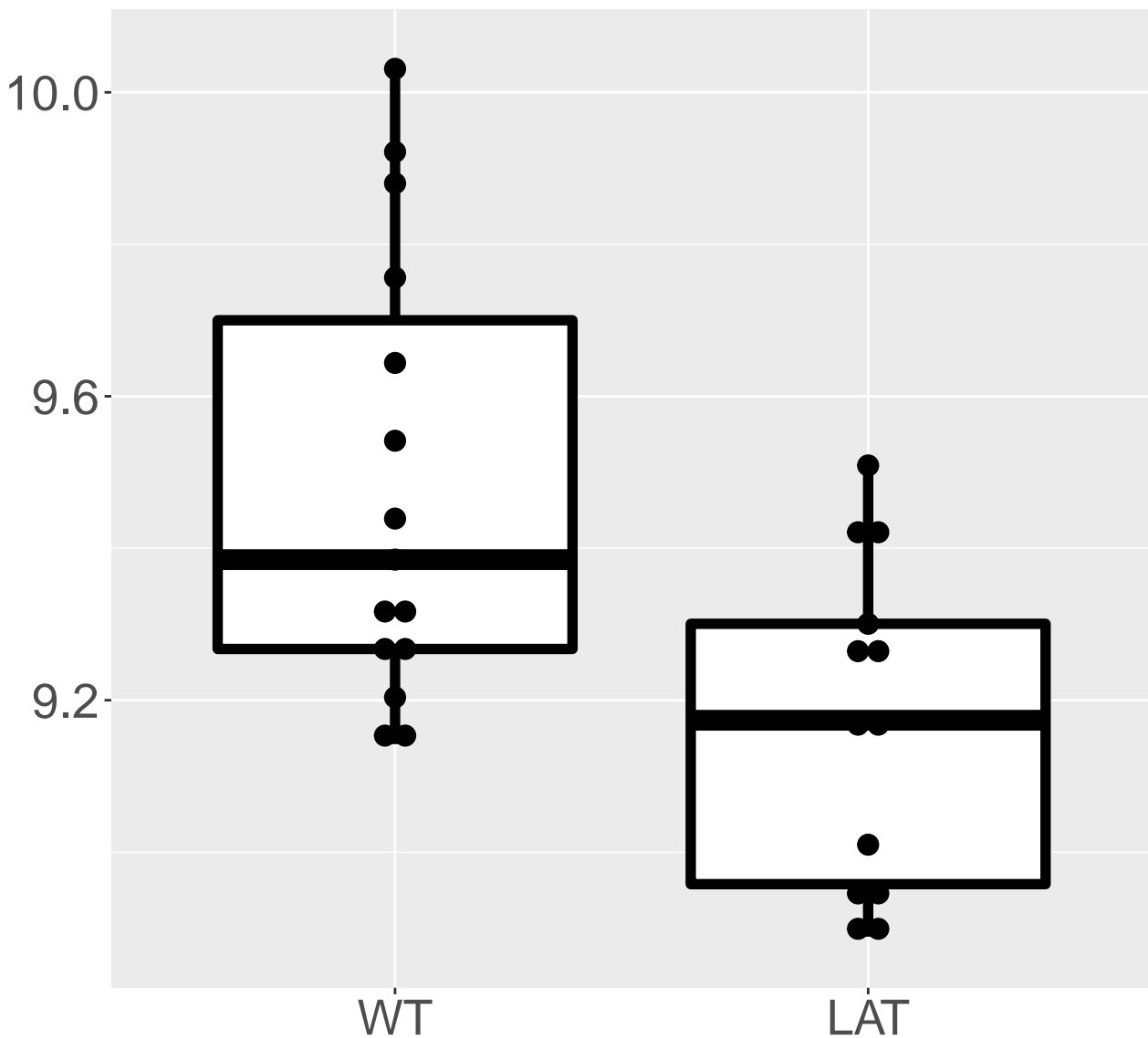
M464.3147T15.7

FDR = 0.25, FC = -0.38

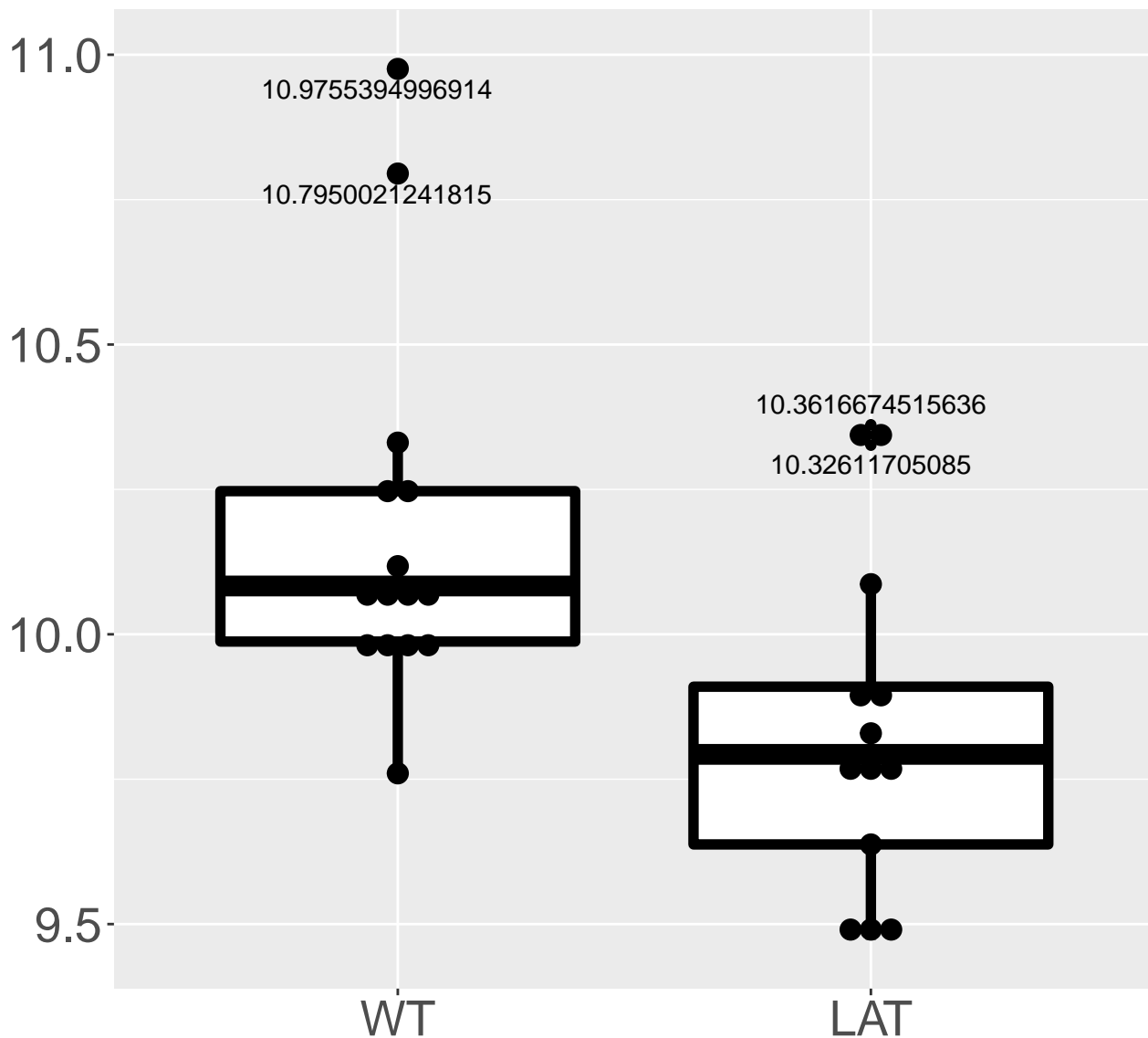


M767.5632T15.2

FDR = 0.26, FC = -0.31

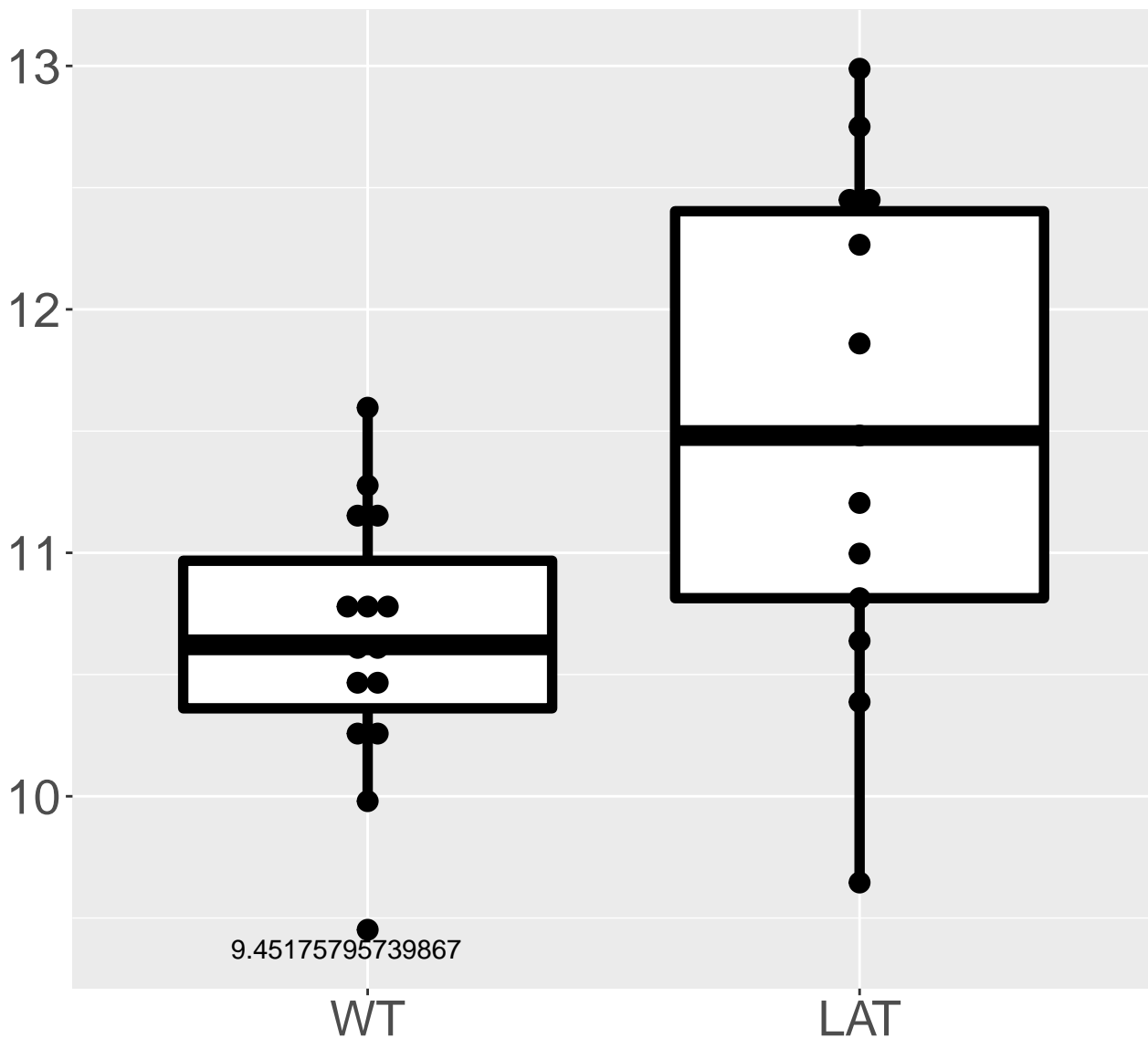


M482.3154T16.6
FDR = 0.3, FC = -0.35



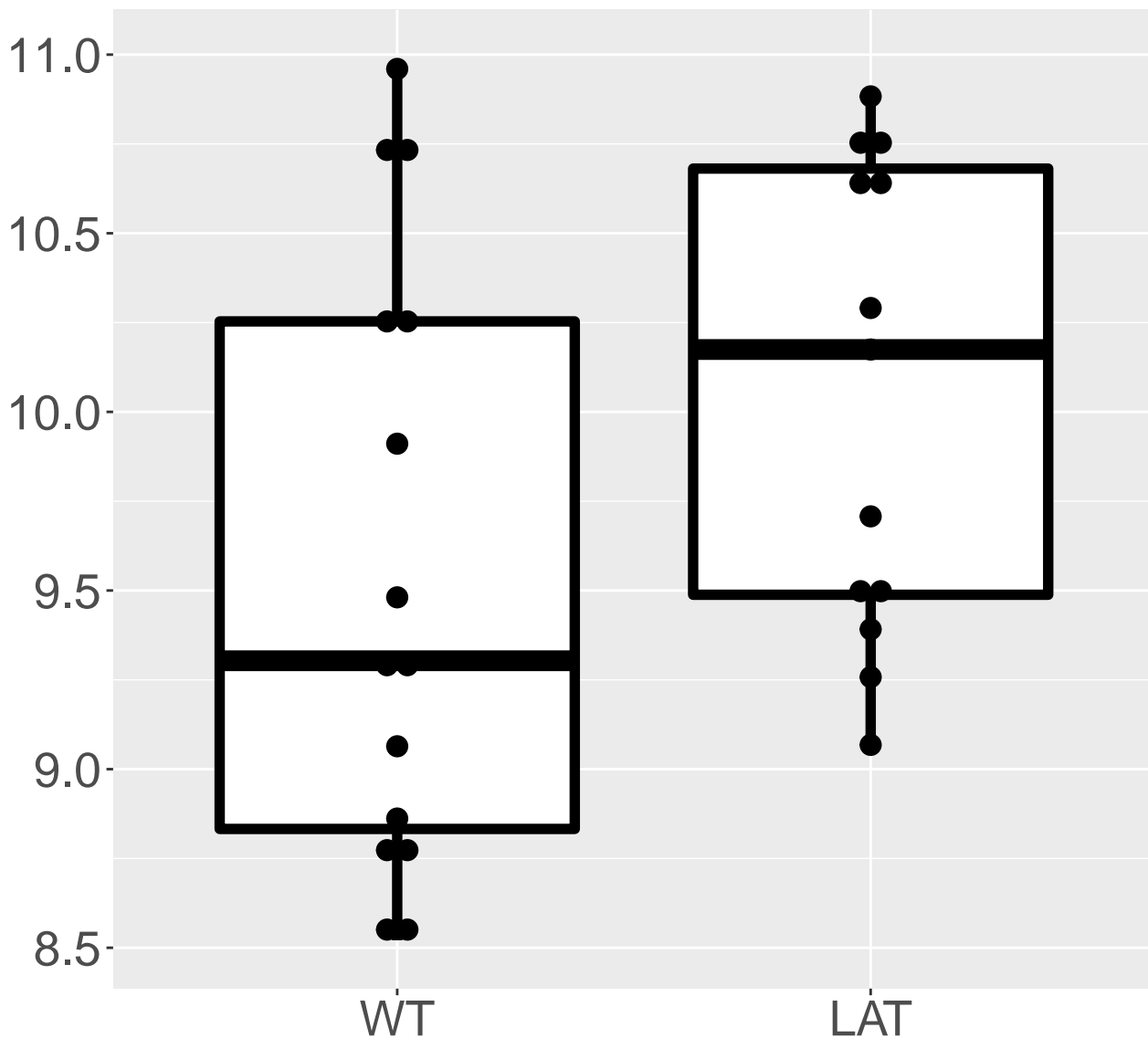
M143.0462T1

FDR = 0.3, FC = 0.89



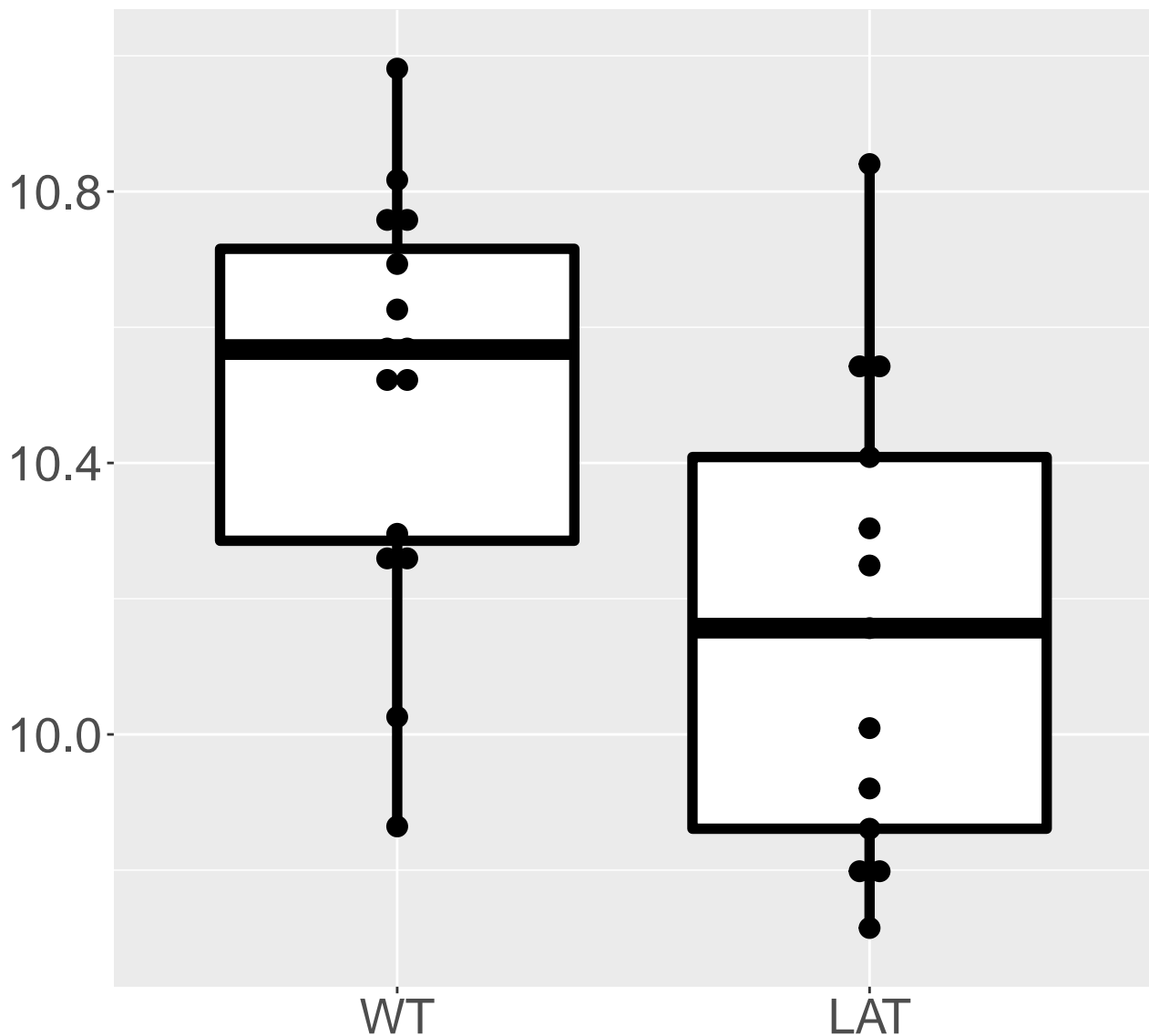
M686.2461T14.2

FDR = 0.3, FC = 0.48, sex***



M637.3529T16.5

FDR = 0.3, FC = -0.34, sex*



M292.003T0.9
FDR = 0.3, FC = 0.3

