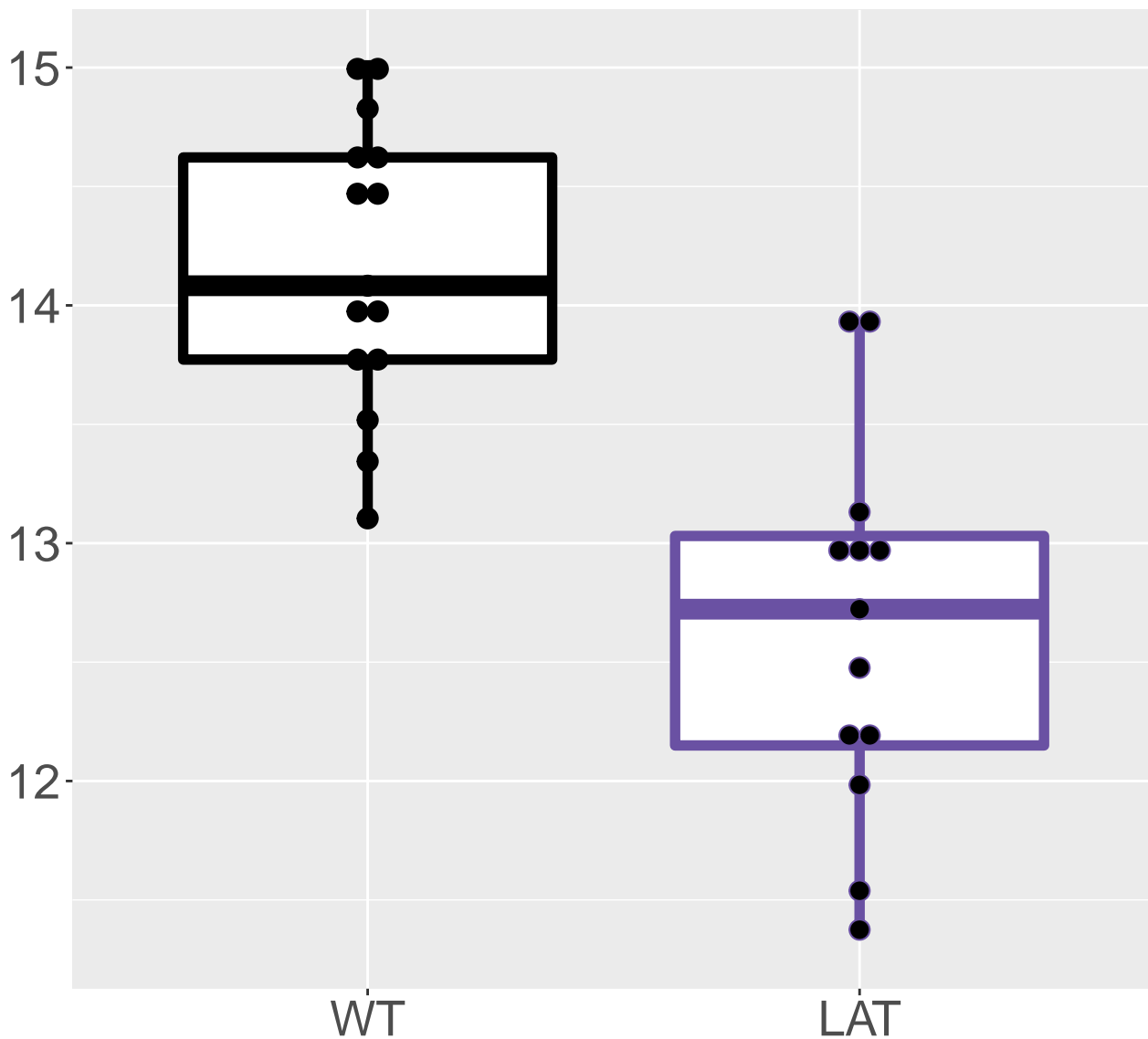


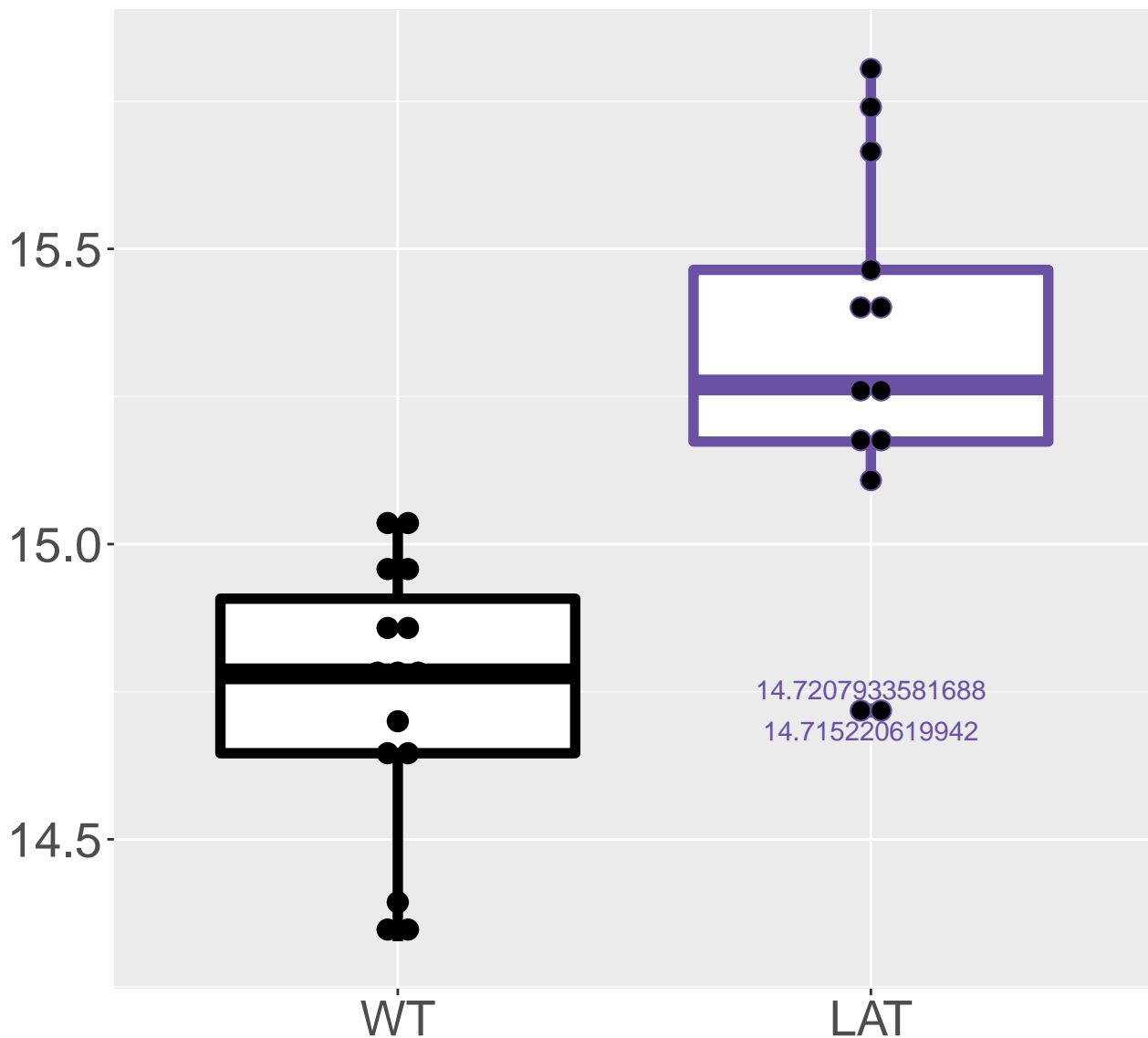
M701.4347T987.33

FDR = 0.016, FC = -1.5



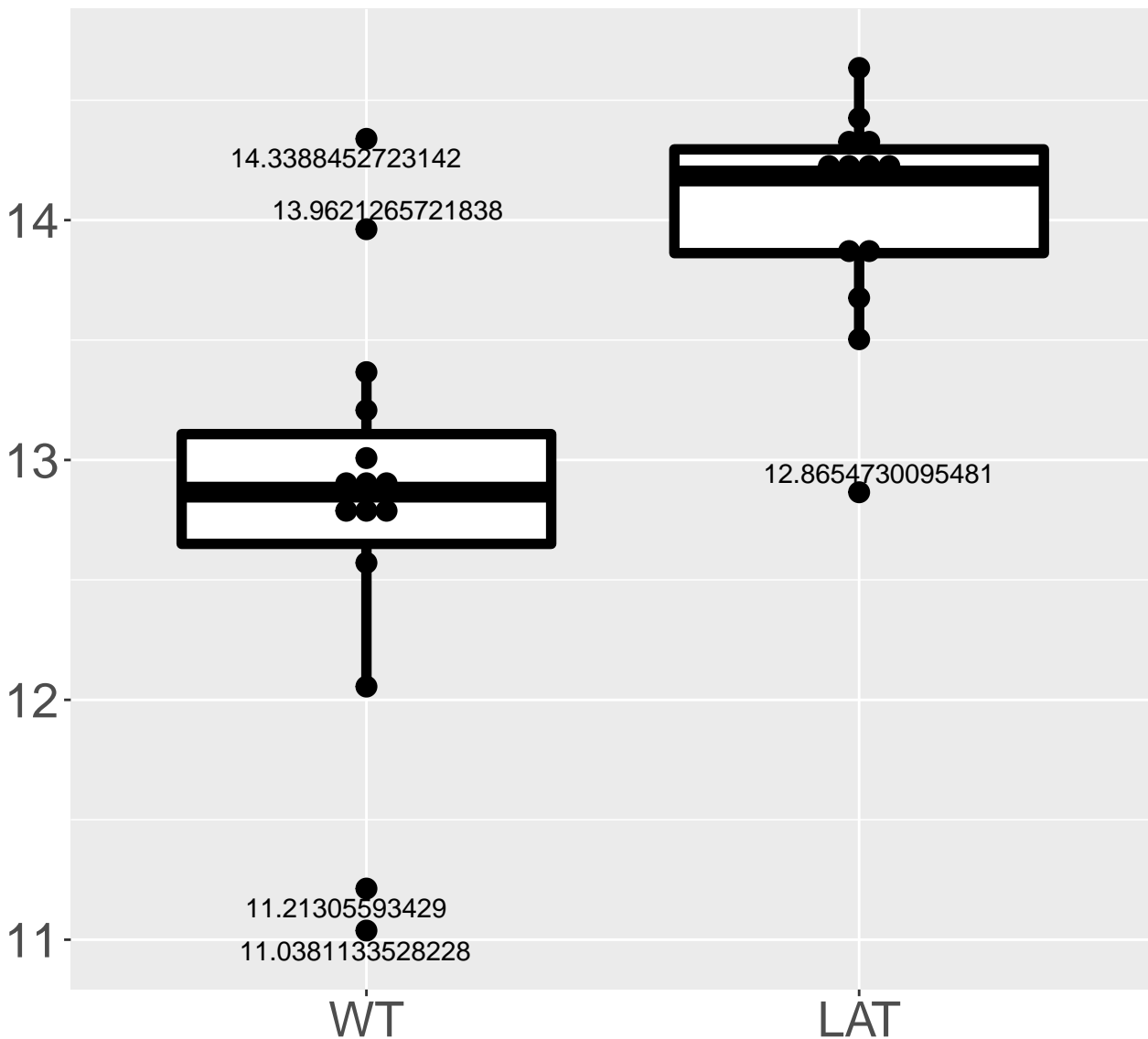
M250.0387T63.11

FDR = 0.042, FC = 0.56

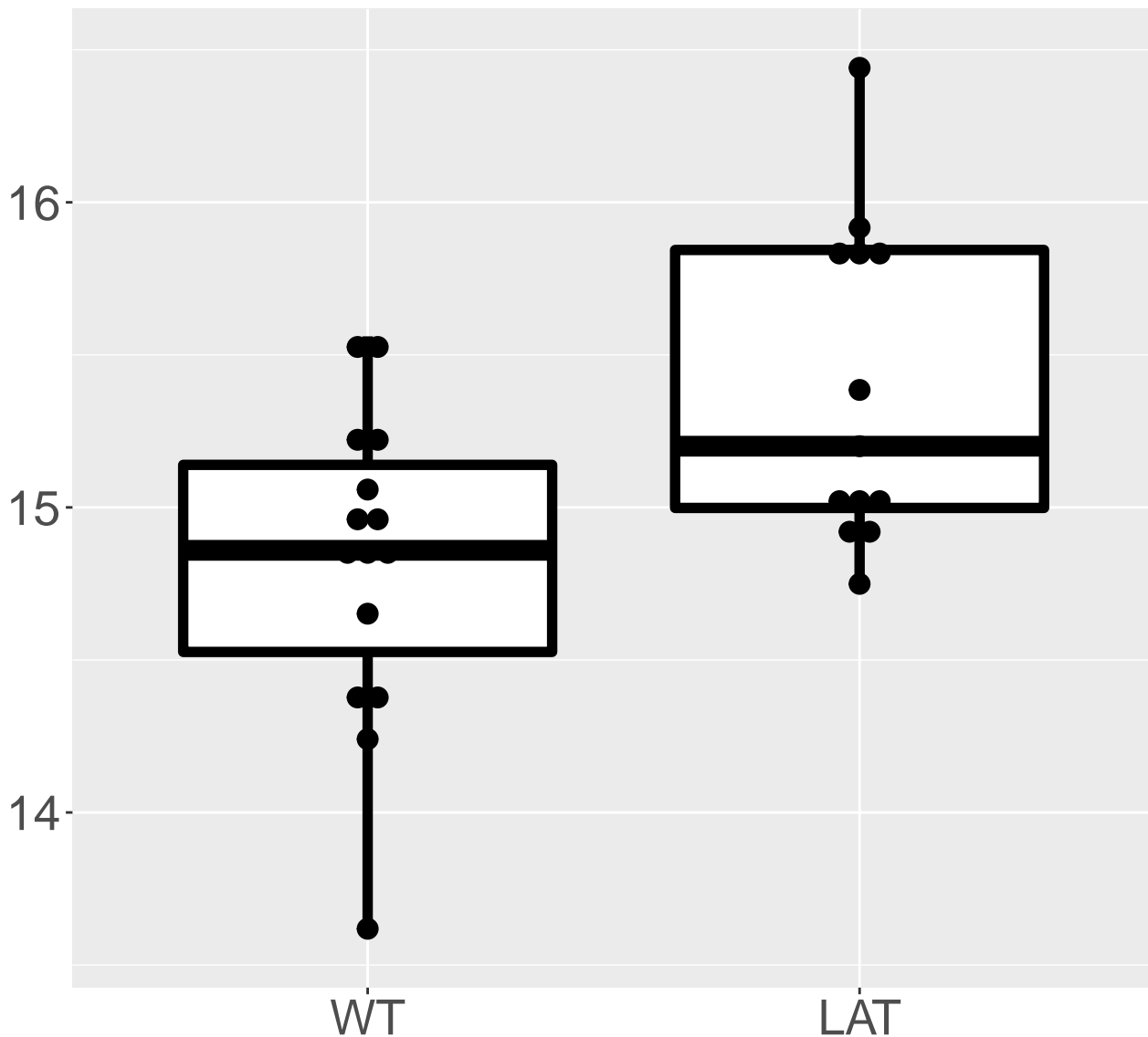


M480.2157T584.76

FDR = 0.069, FC = 1.2

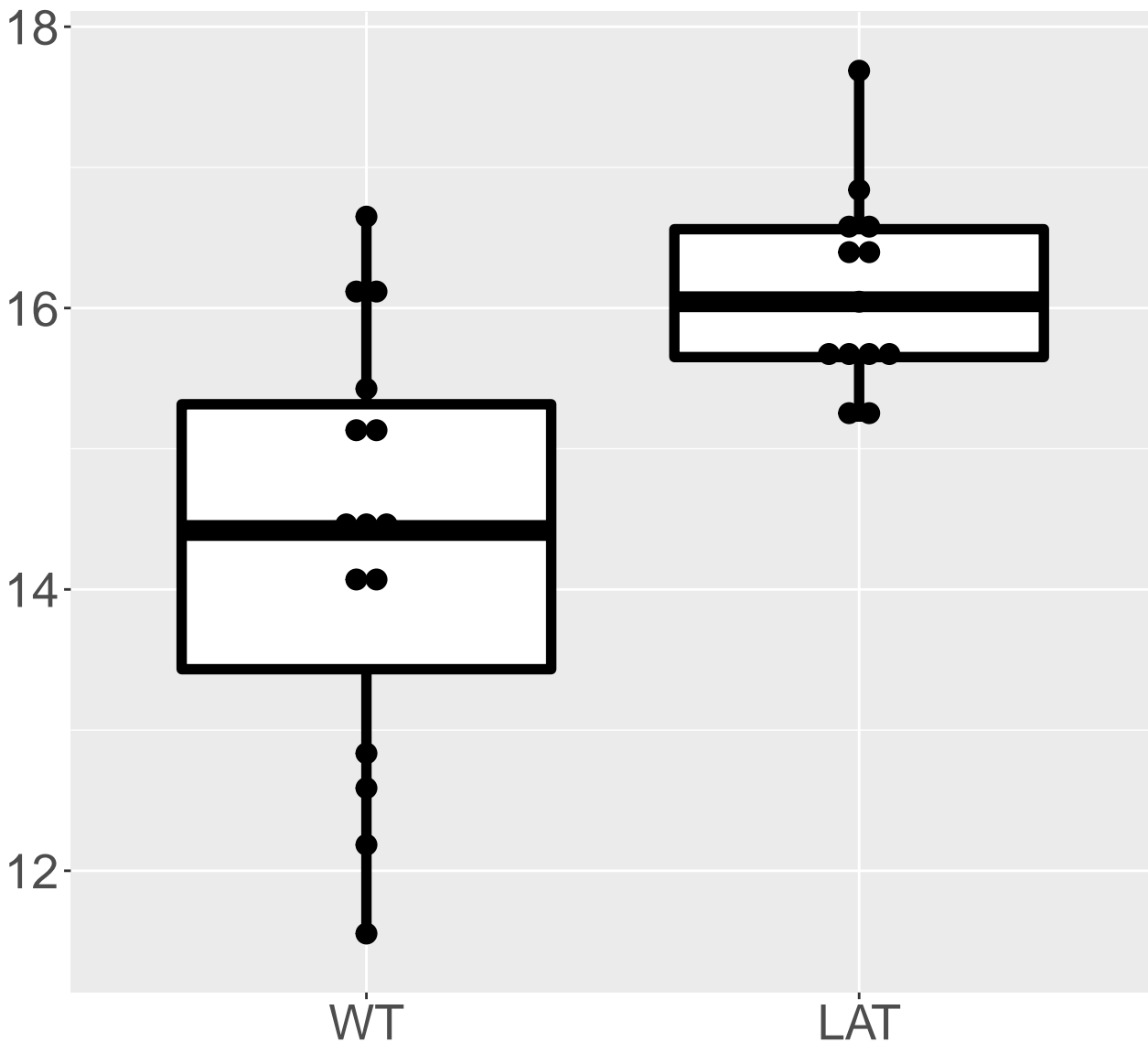


Nicotinic acid;Niacin|Picolinic acid;2-Pyridinec
FDR = 0.069, FC = 0.57, sex***



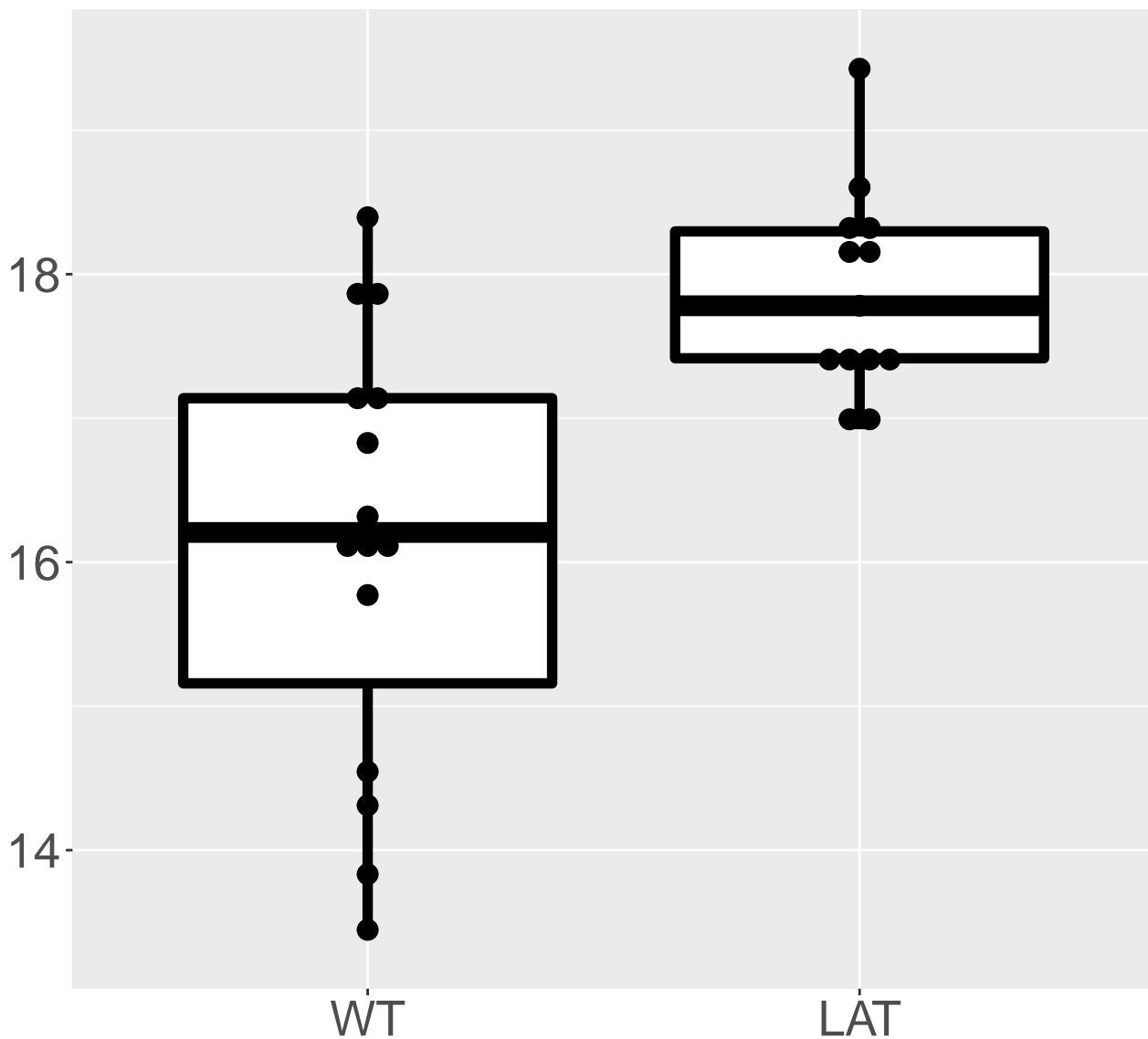
M453.3684T990.95

FDR = 0.15, FC = 1.8



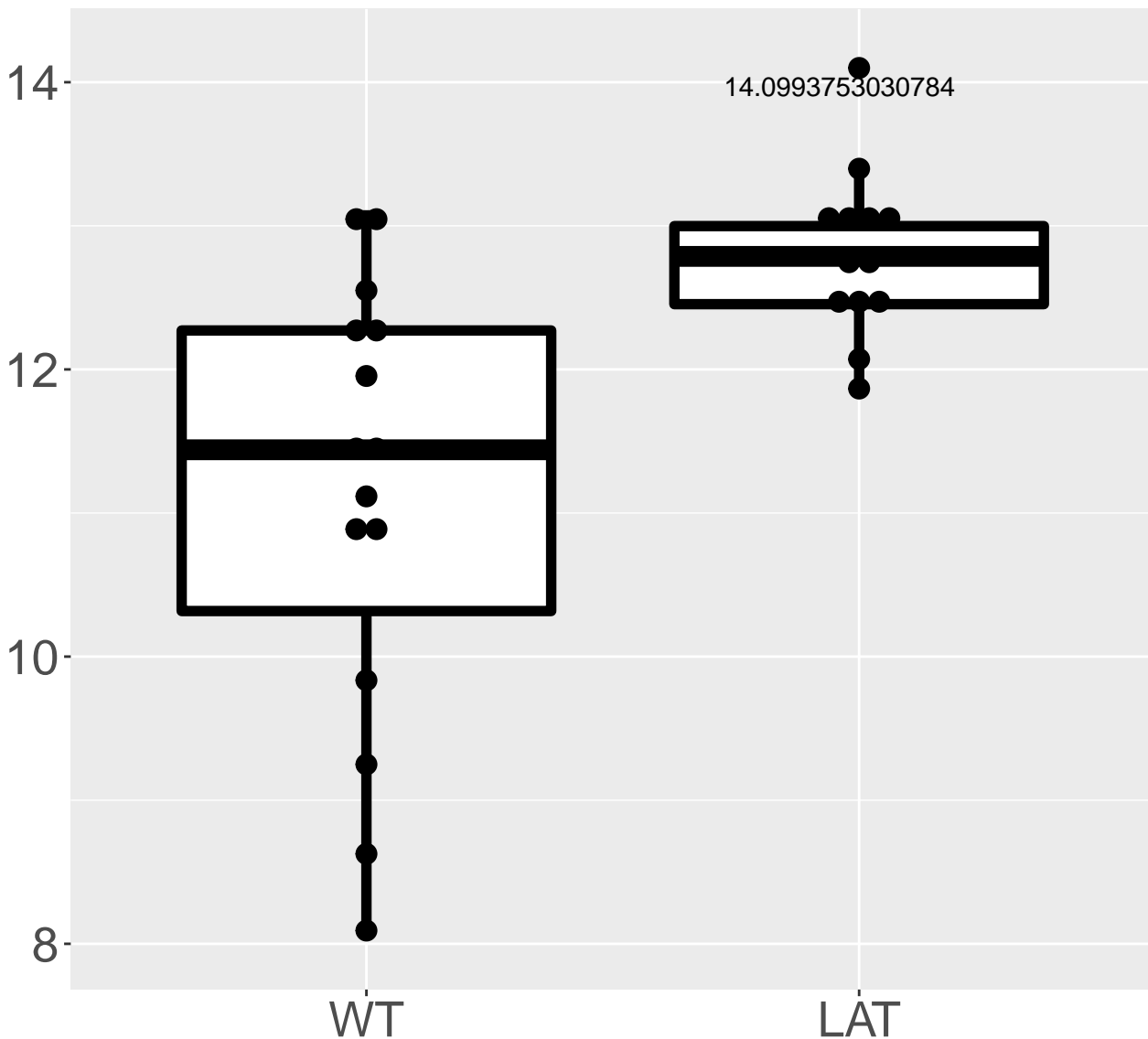
M452.3651T990.95

FDR = 0.15, FC = 1.8



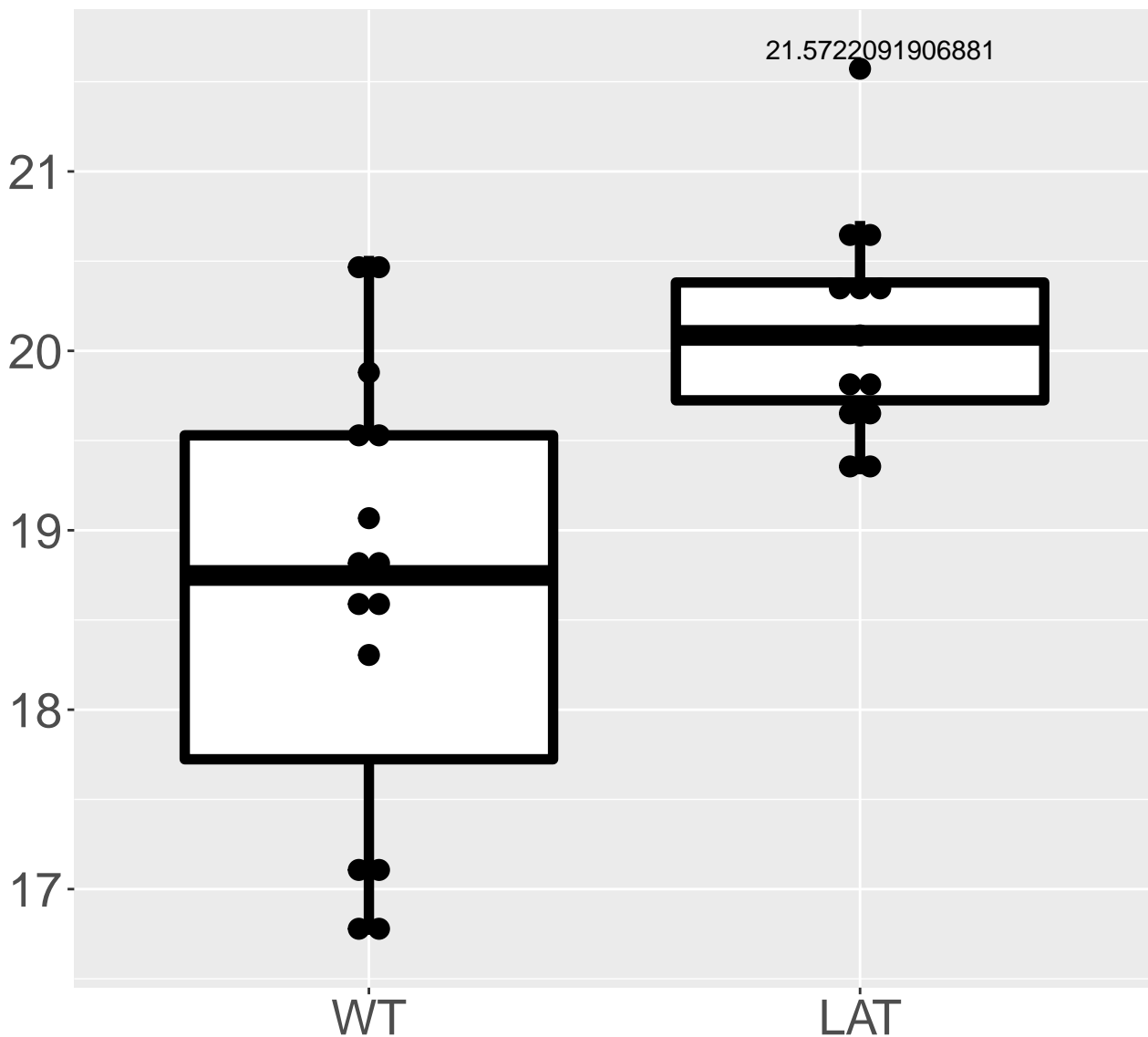
M432.3904T991.02

FDR = 0.15, FC = 1.7



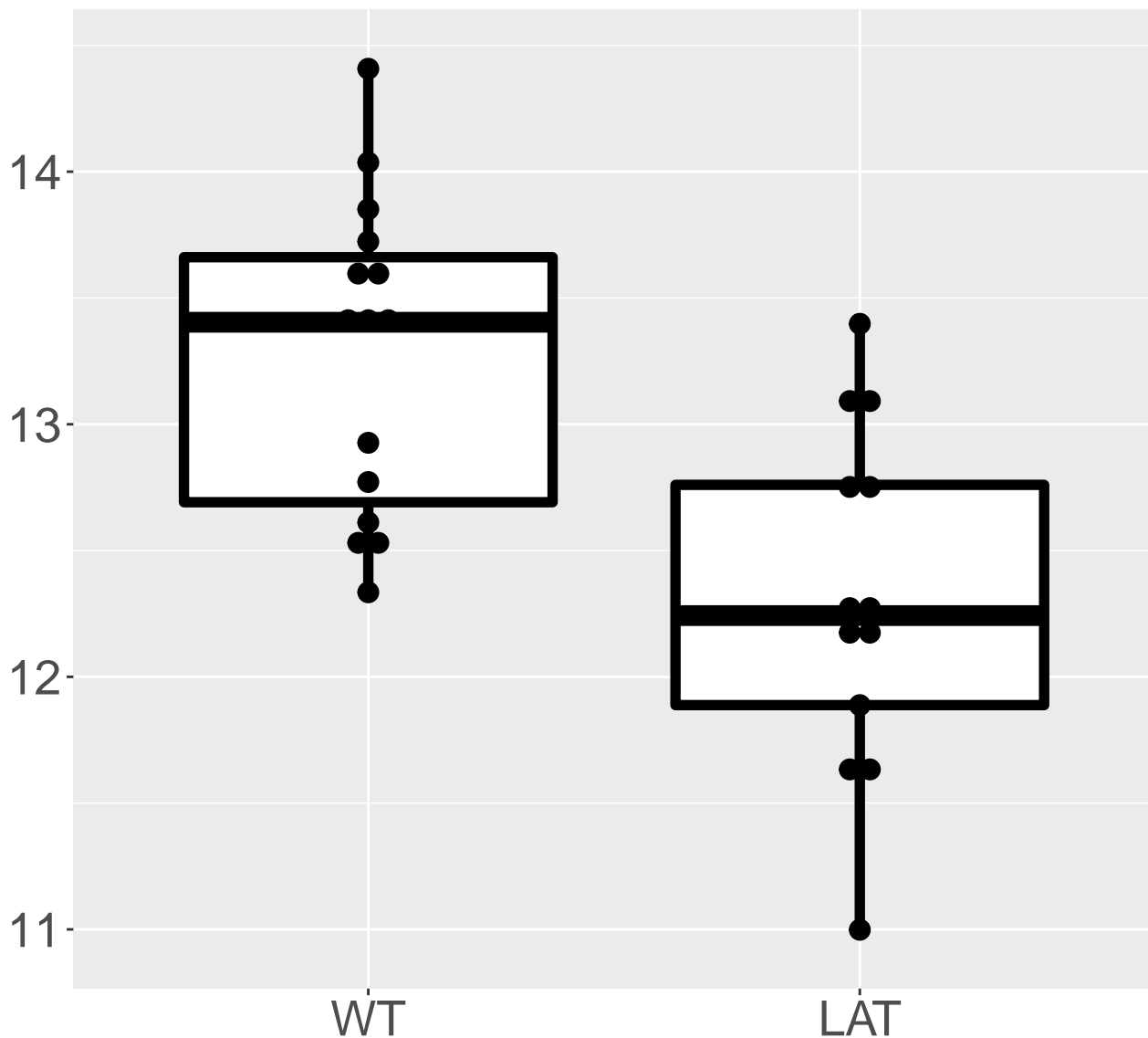
M429.3752T991.02

FDR = 0.15, FC = 1.5



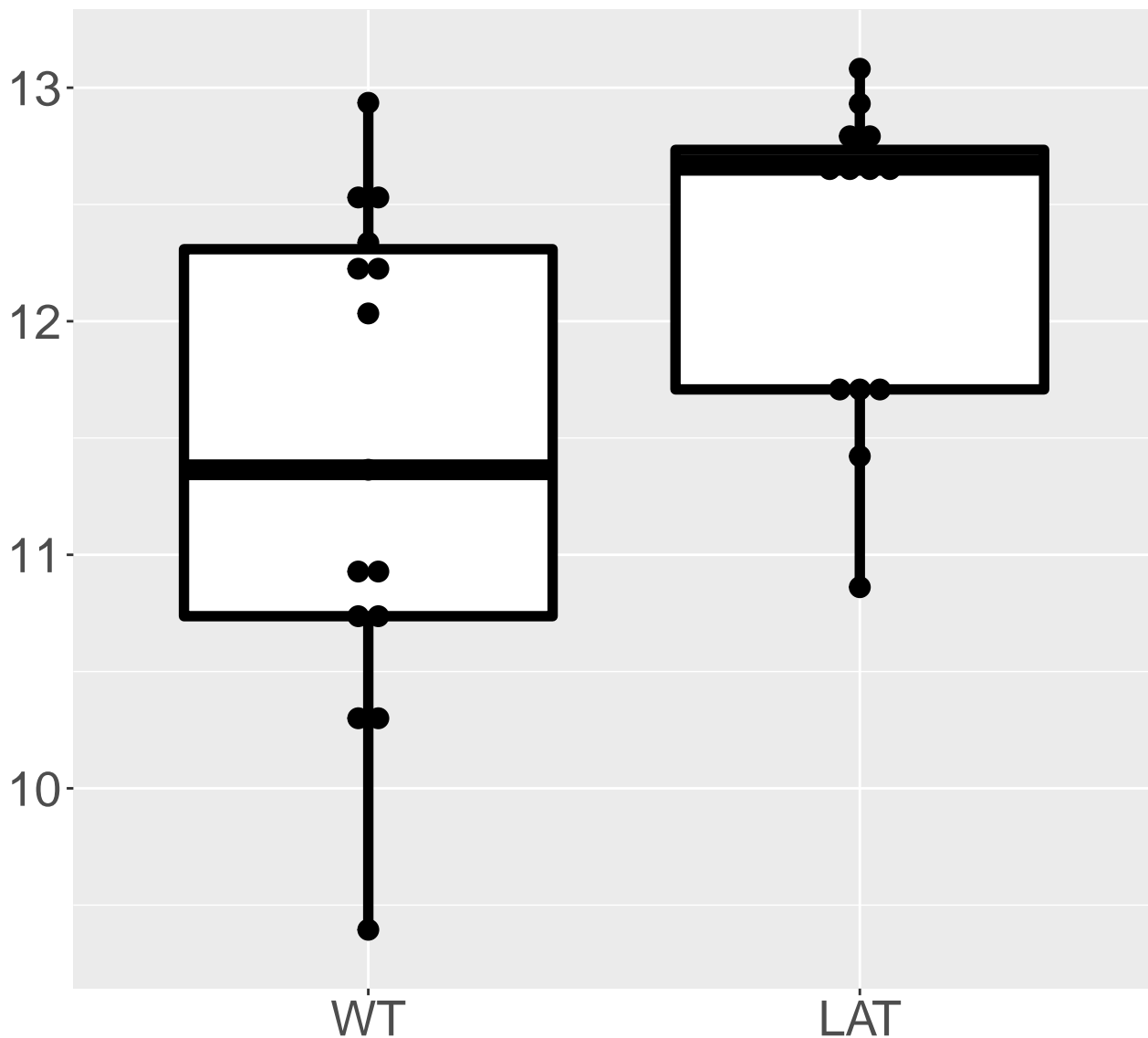
M217.1558T92.23

FDR = 0.15, FC = -0.96



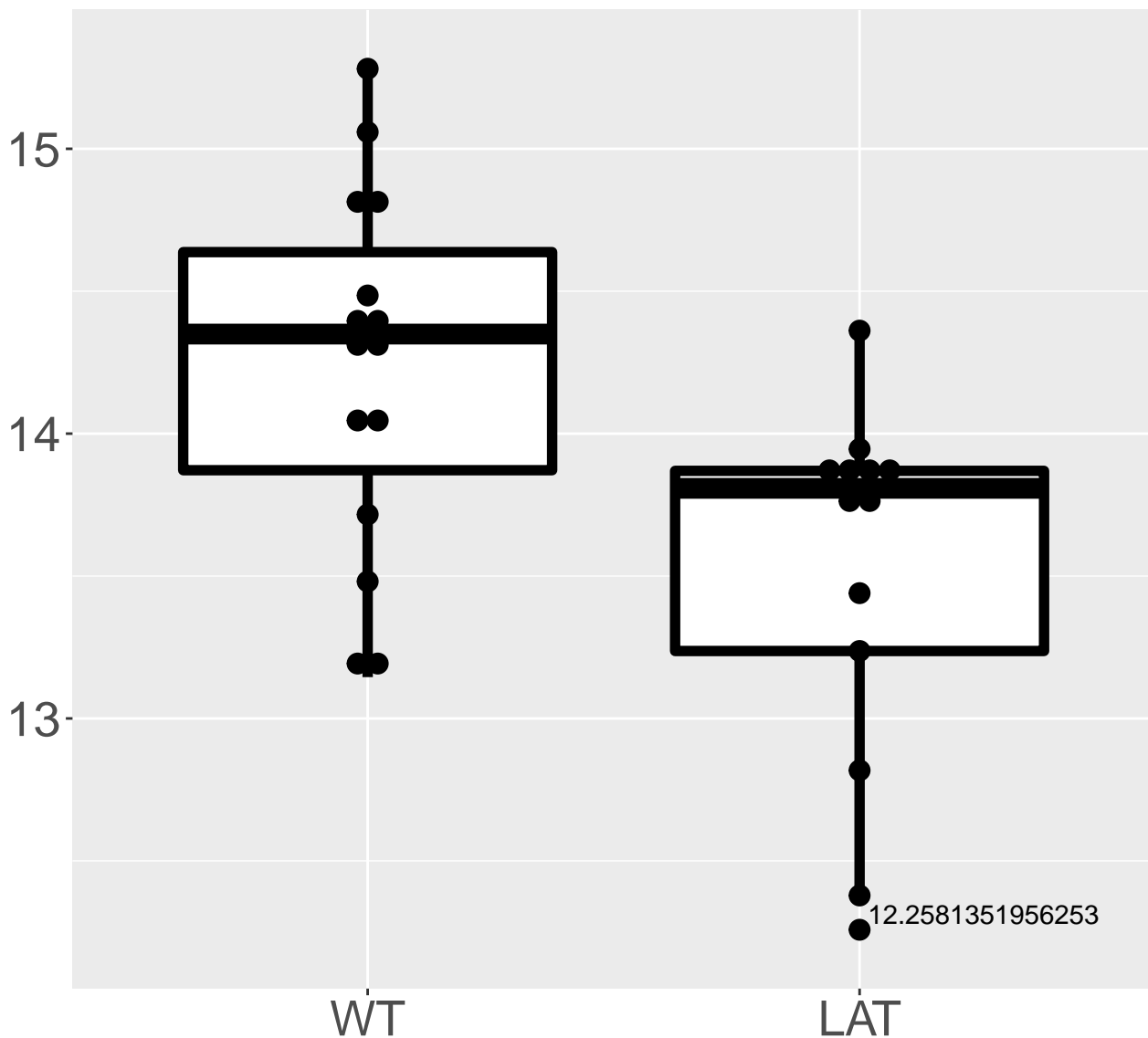
M687.707T404.29_2

FDR = 0.15, FC = 0.85, sex***



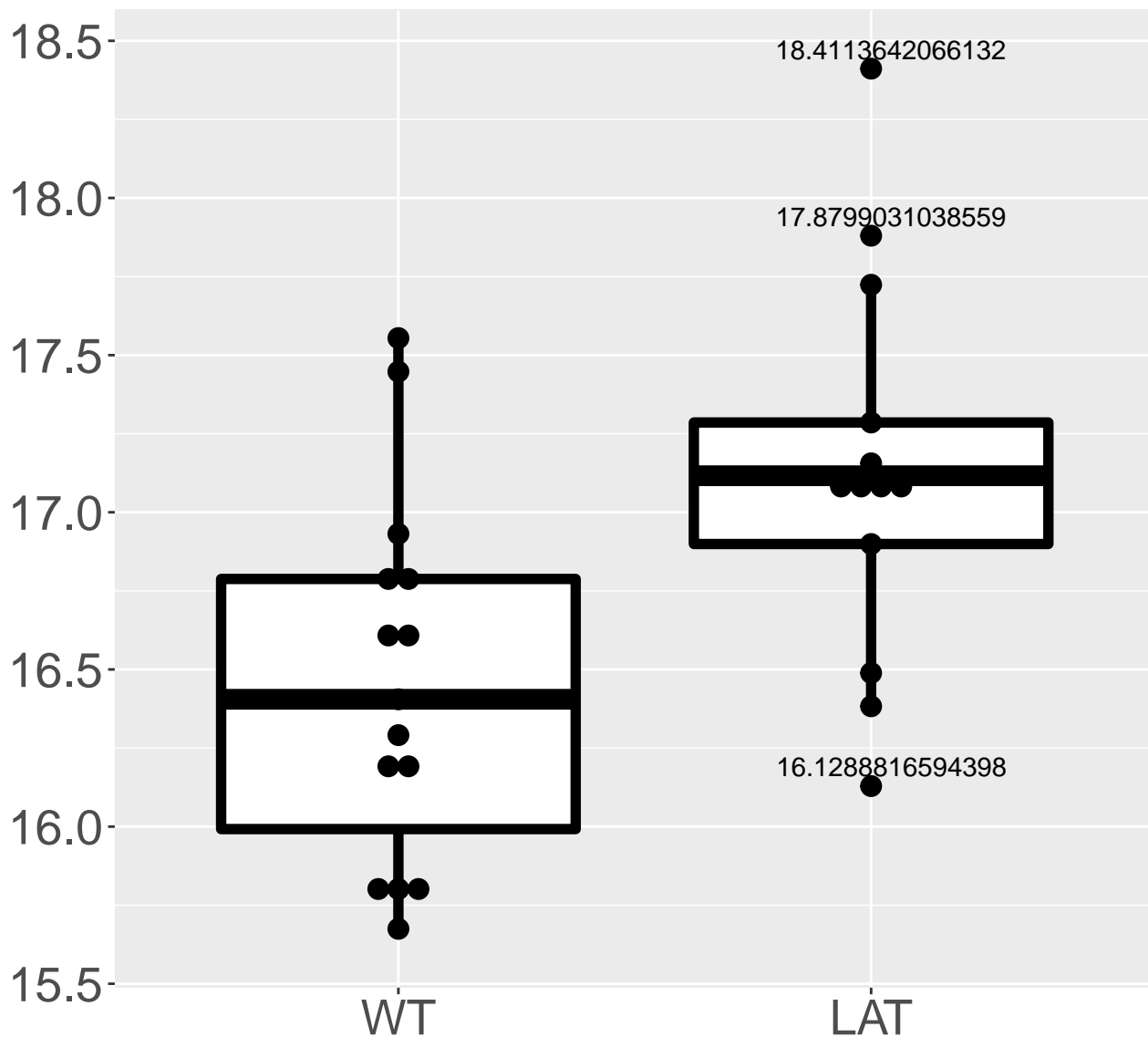
M318.1829T344.18

FDR = 0.15, FC = -0.74, sex**

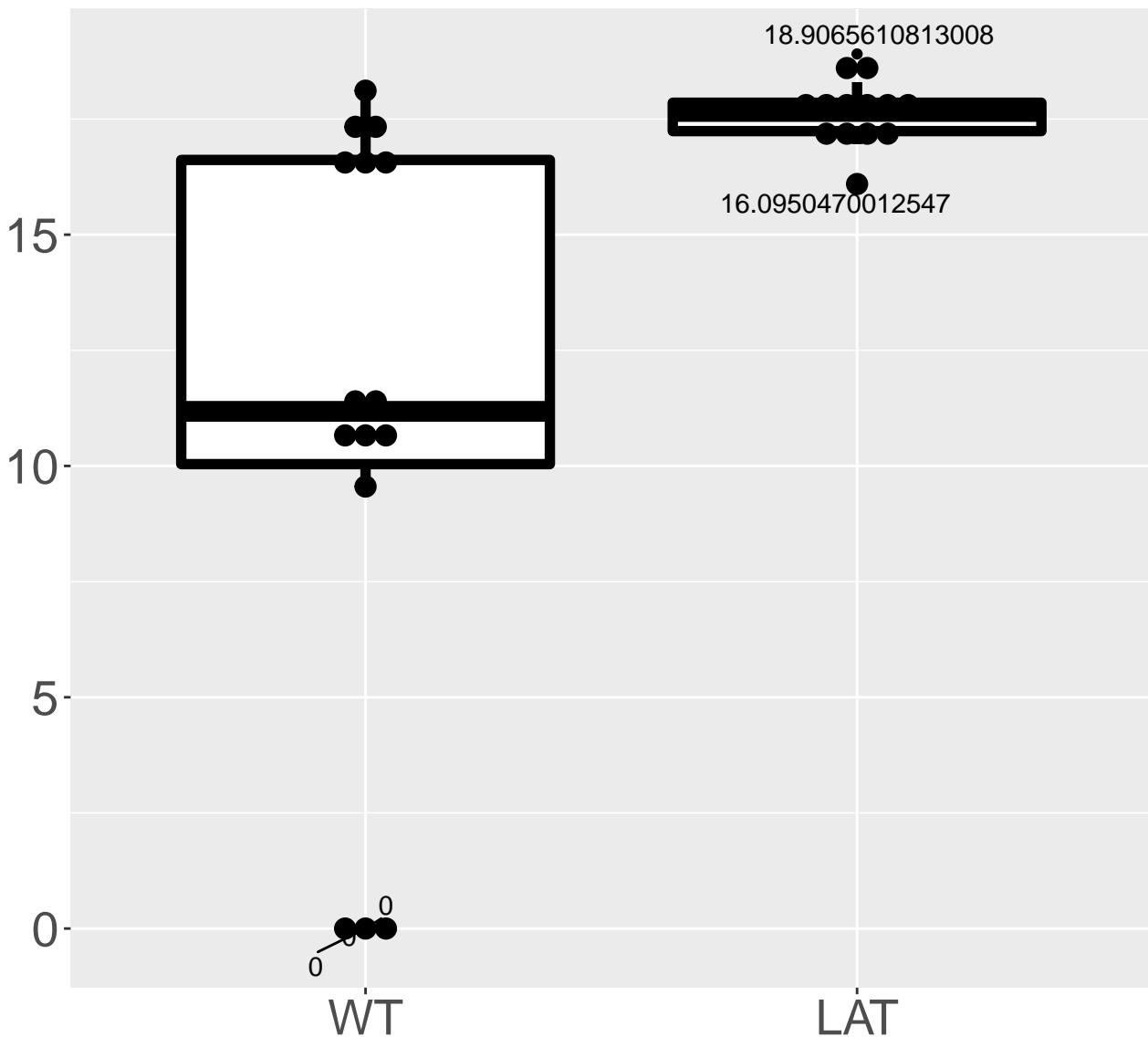


M192.0331T59.35

FDR = 0.15, FC = 0.67, sex**

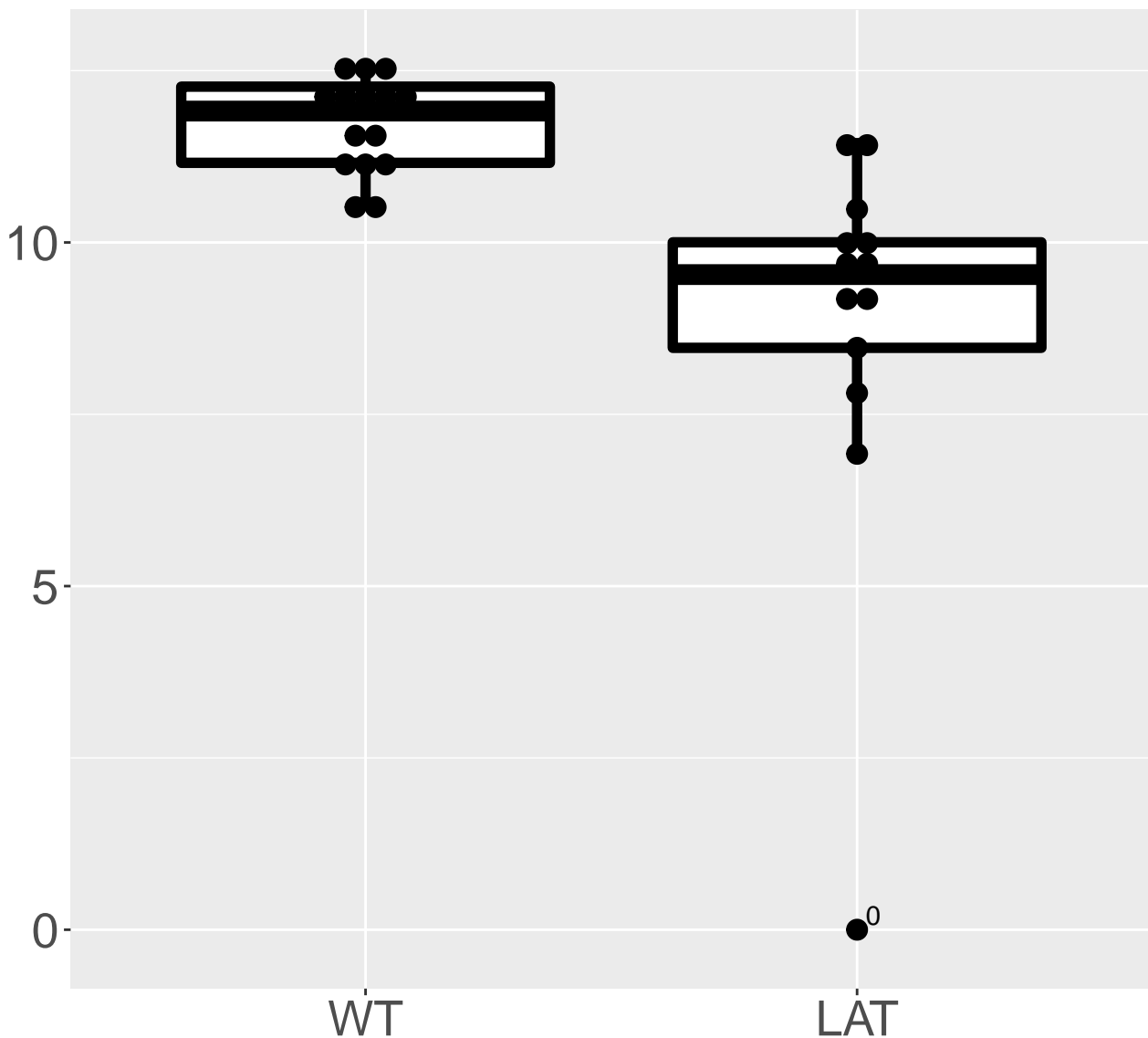


M338.089T301
FDR = 0.15, FC = 6.5



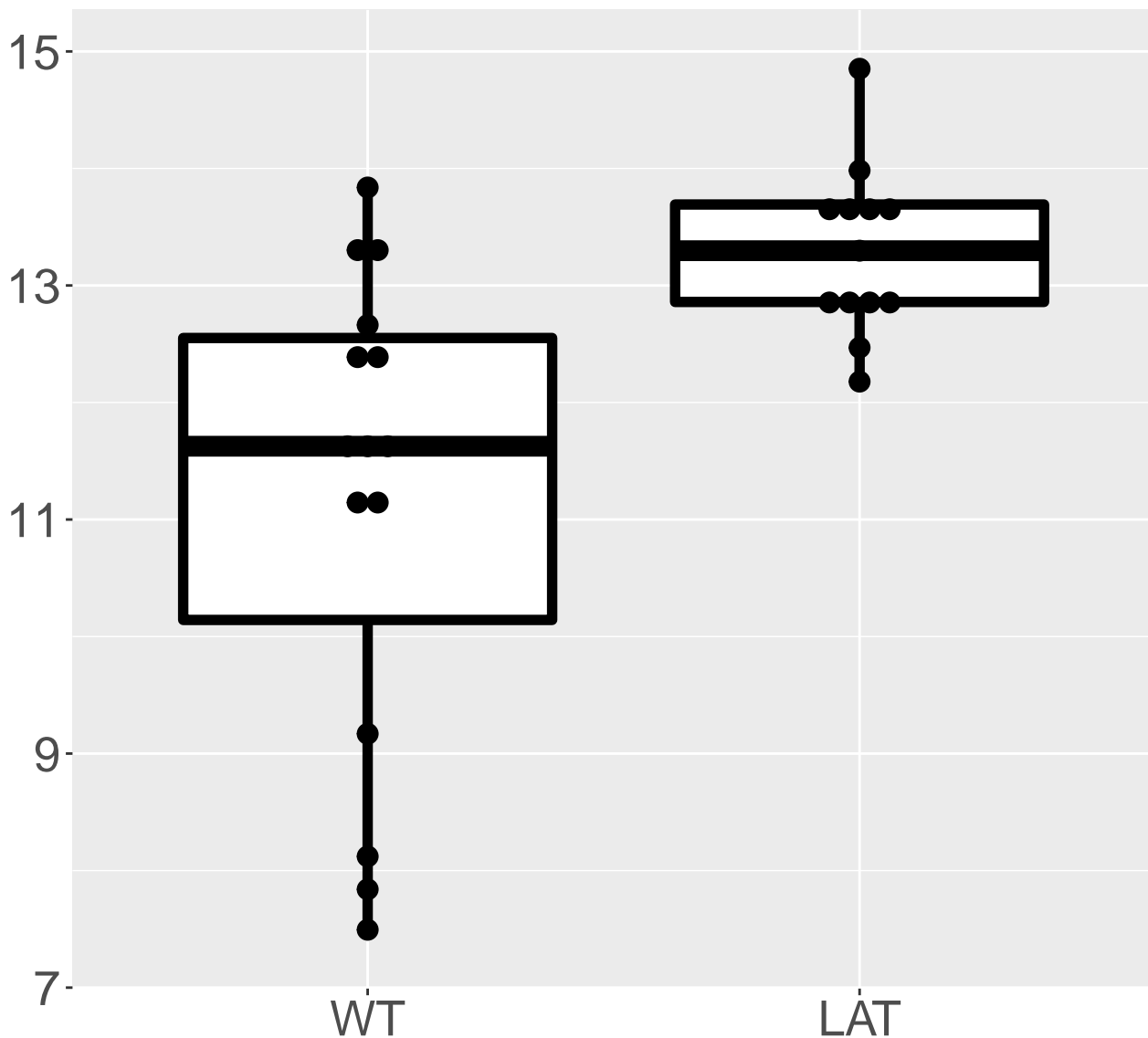
M645.3722T987.39

FDR = 0.15, FC = -2.9



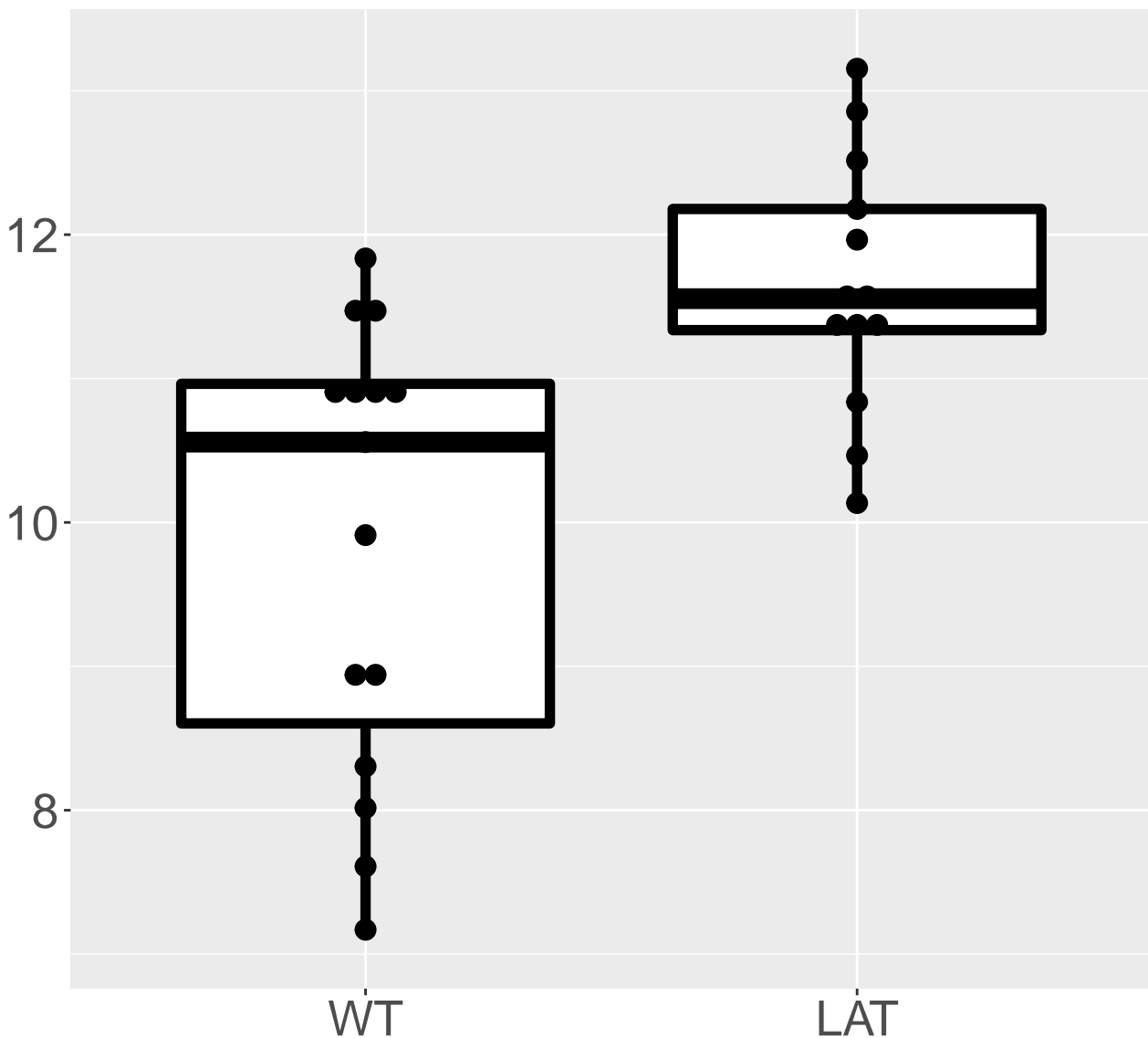
M454.3718T991.03

FDR = 0.15, FC = 2.1

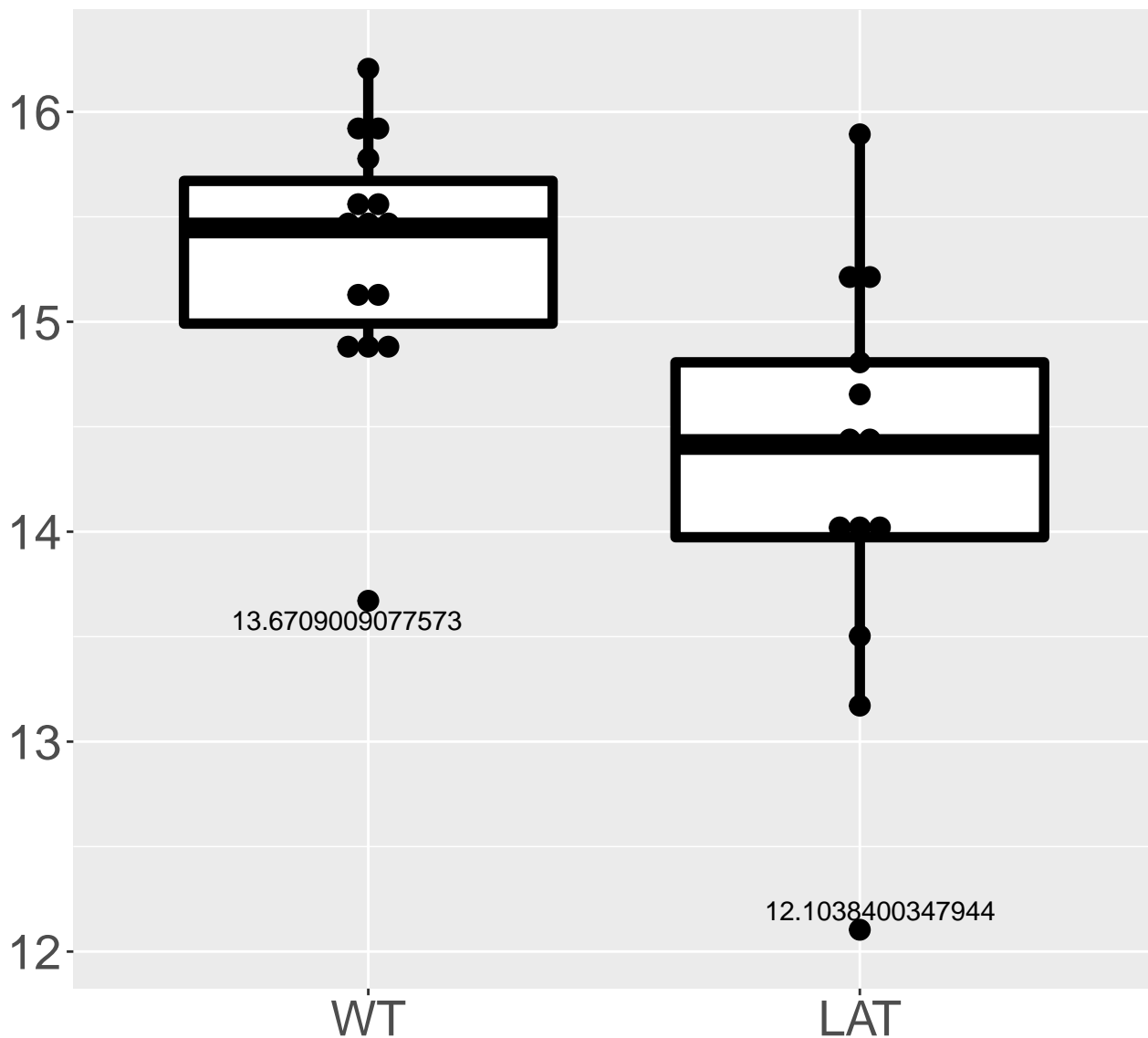


M299.1293T407.76

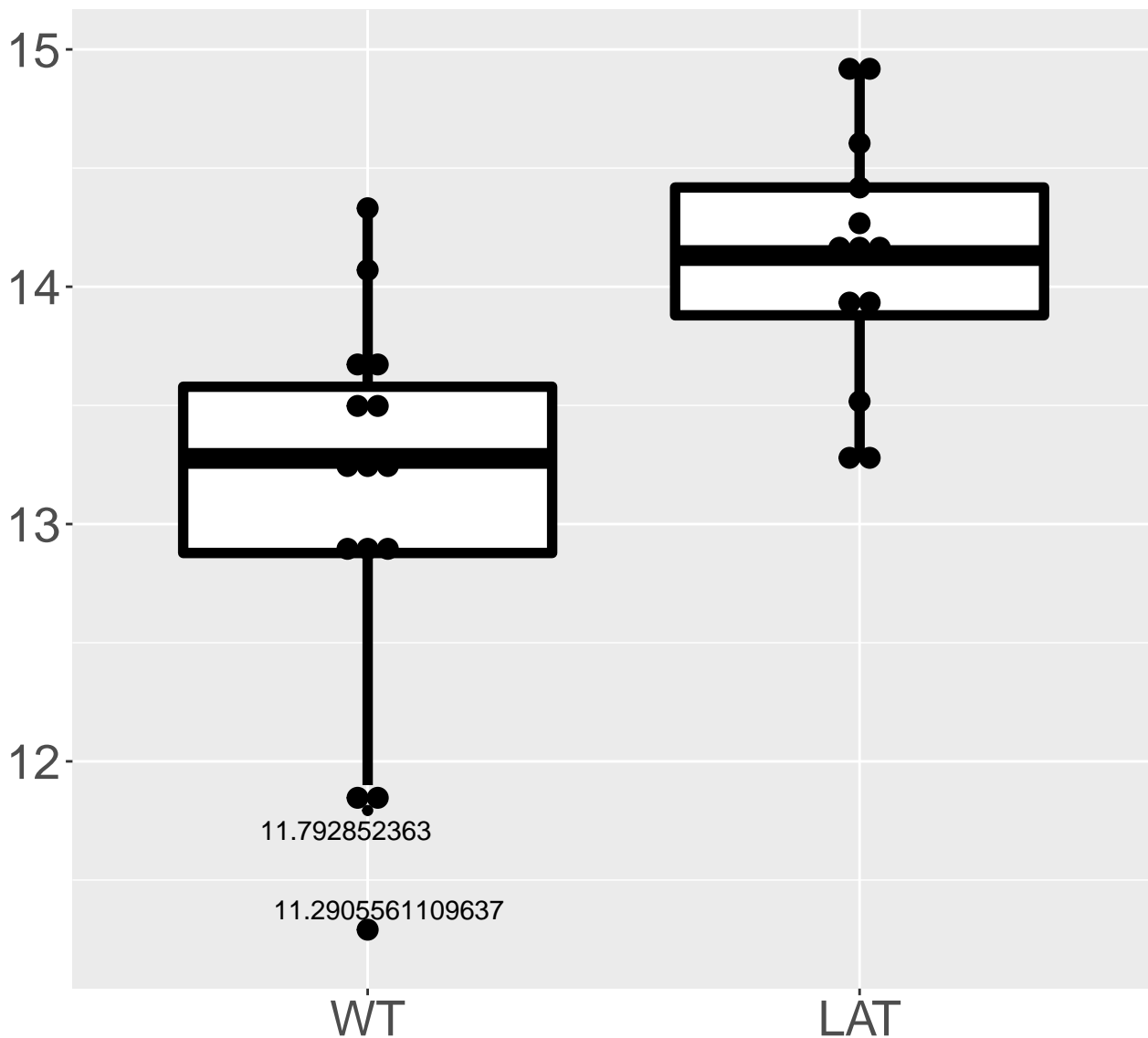
FDR = 0.15, FC = 1.8



M946.3779T446.86_1
FDR = 0.15, FC = -1.1

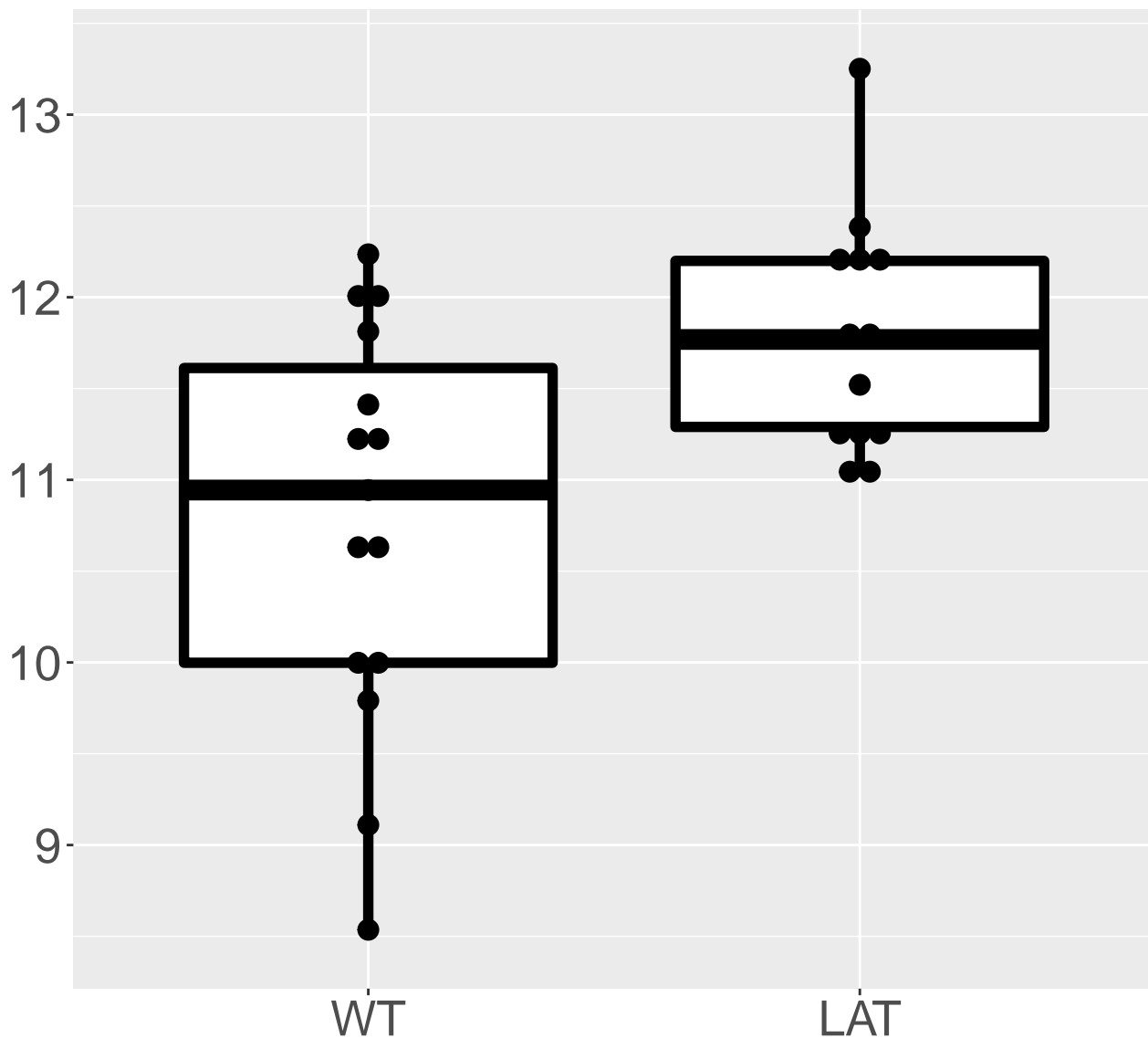


M194.9677T54.28
FDR = 0.15, FC = 1

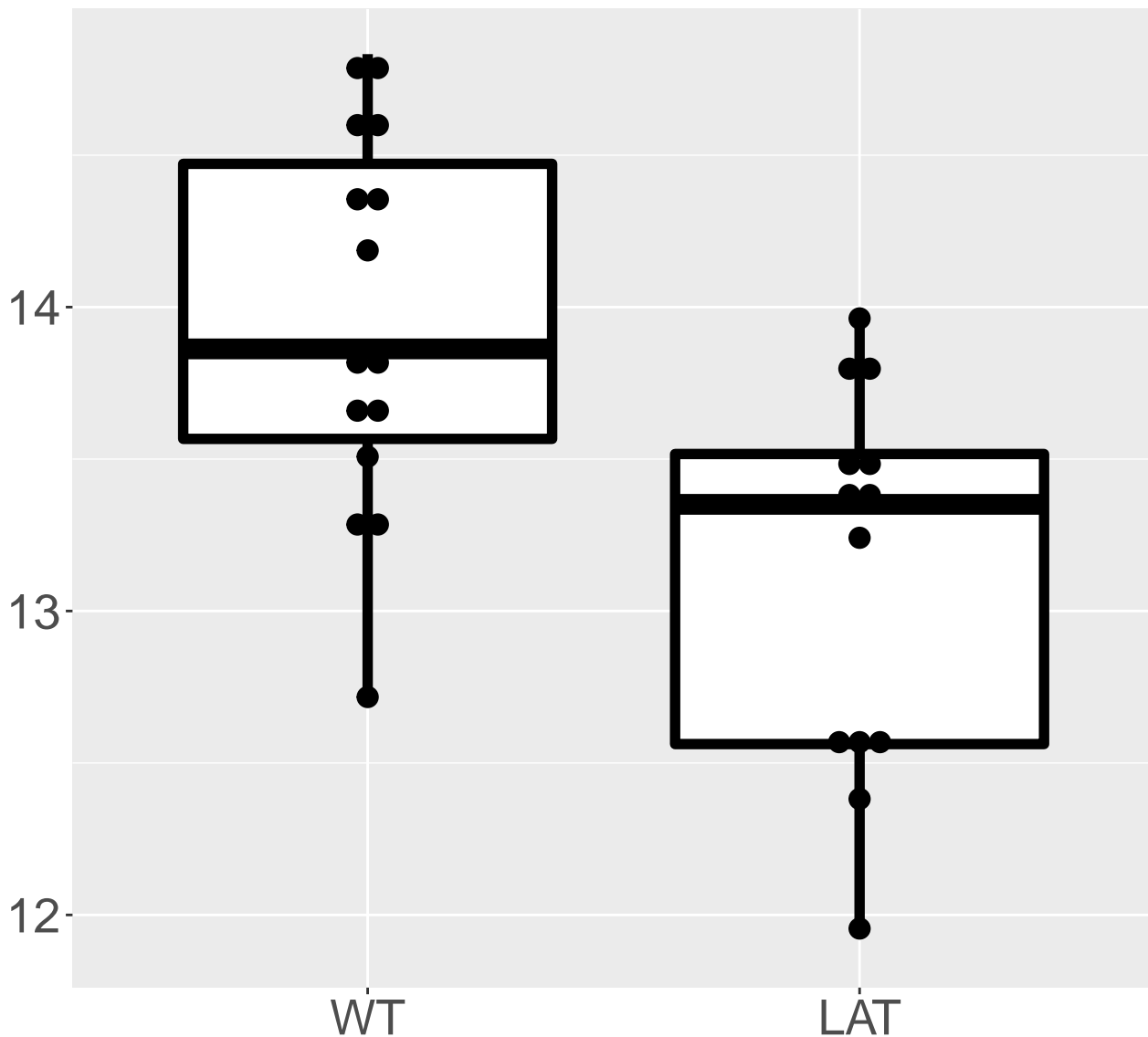


M427.3598T946.72

FDR = 0.15, FC = 1, sex*

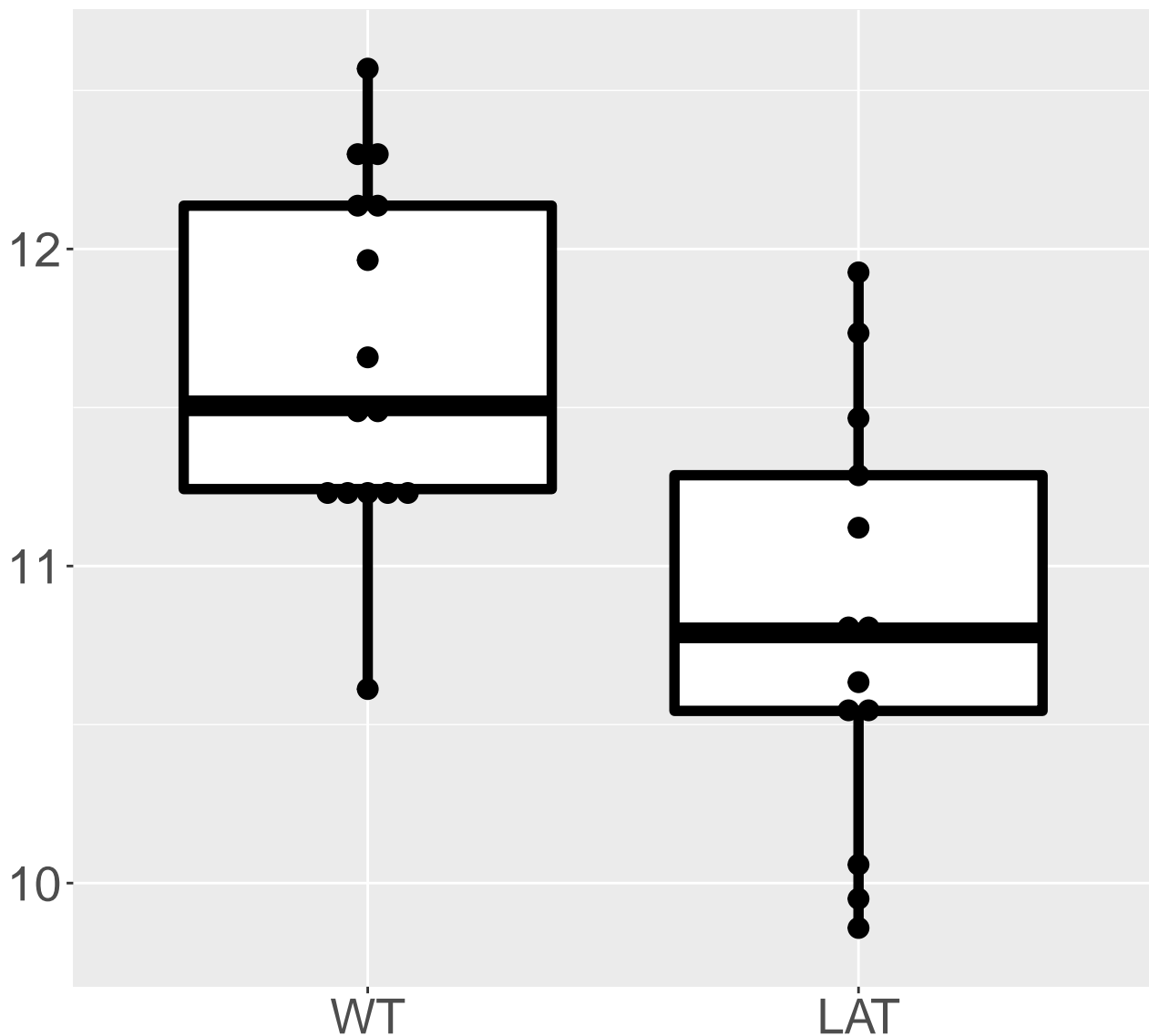


M988.1518T453.87_1
FDR = 0.15, FC = -0.84



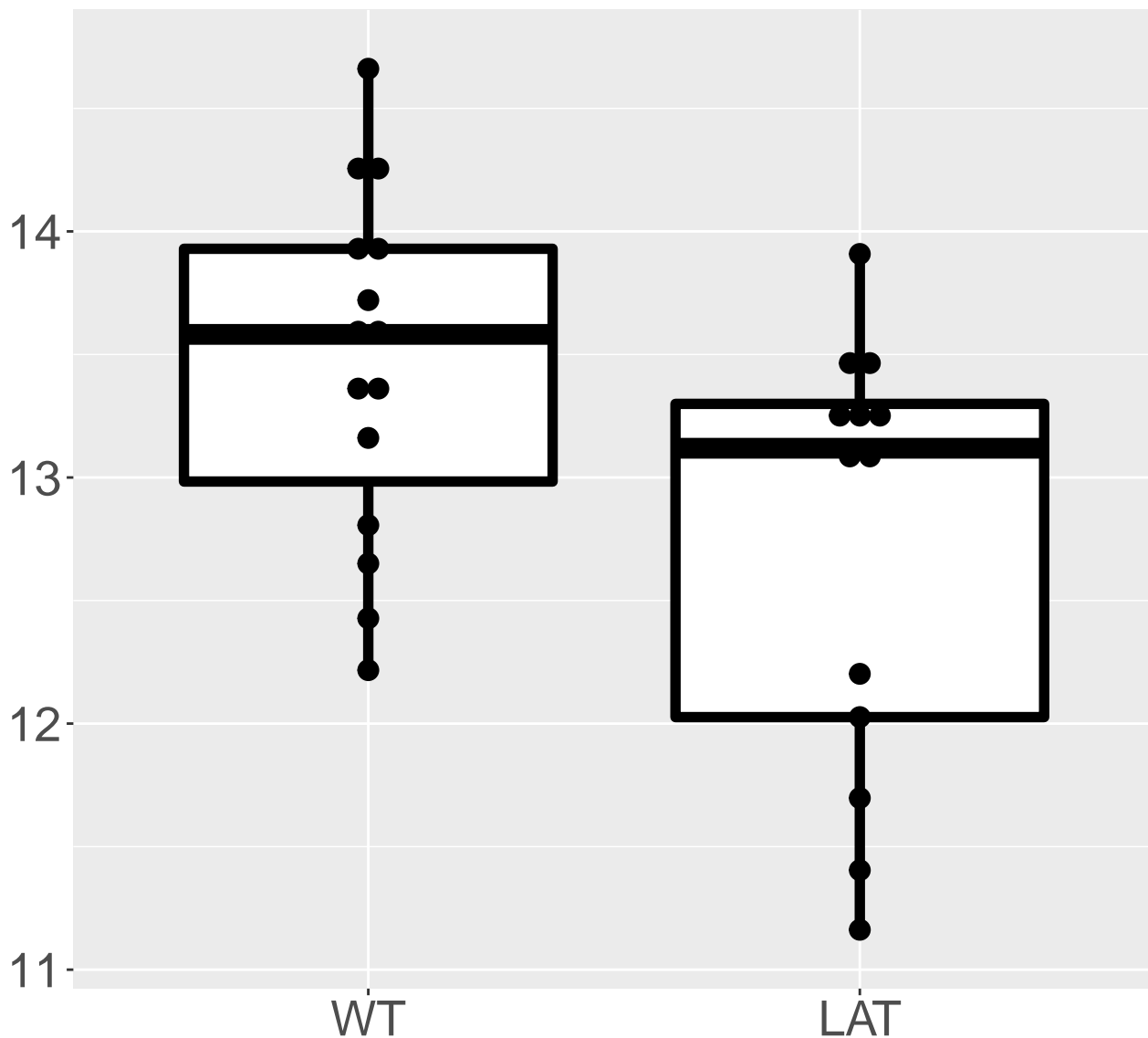
M505.2069T174.48

FDR = 0.15, FC = -0.83

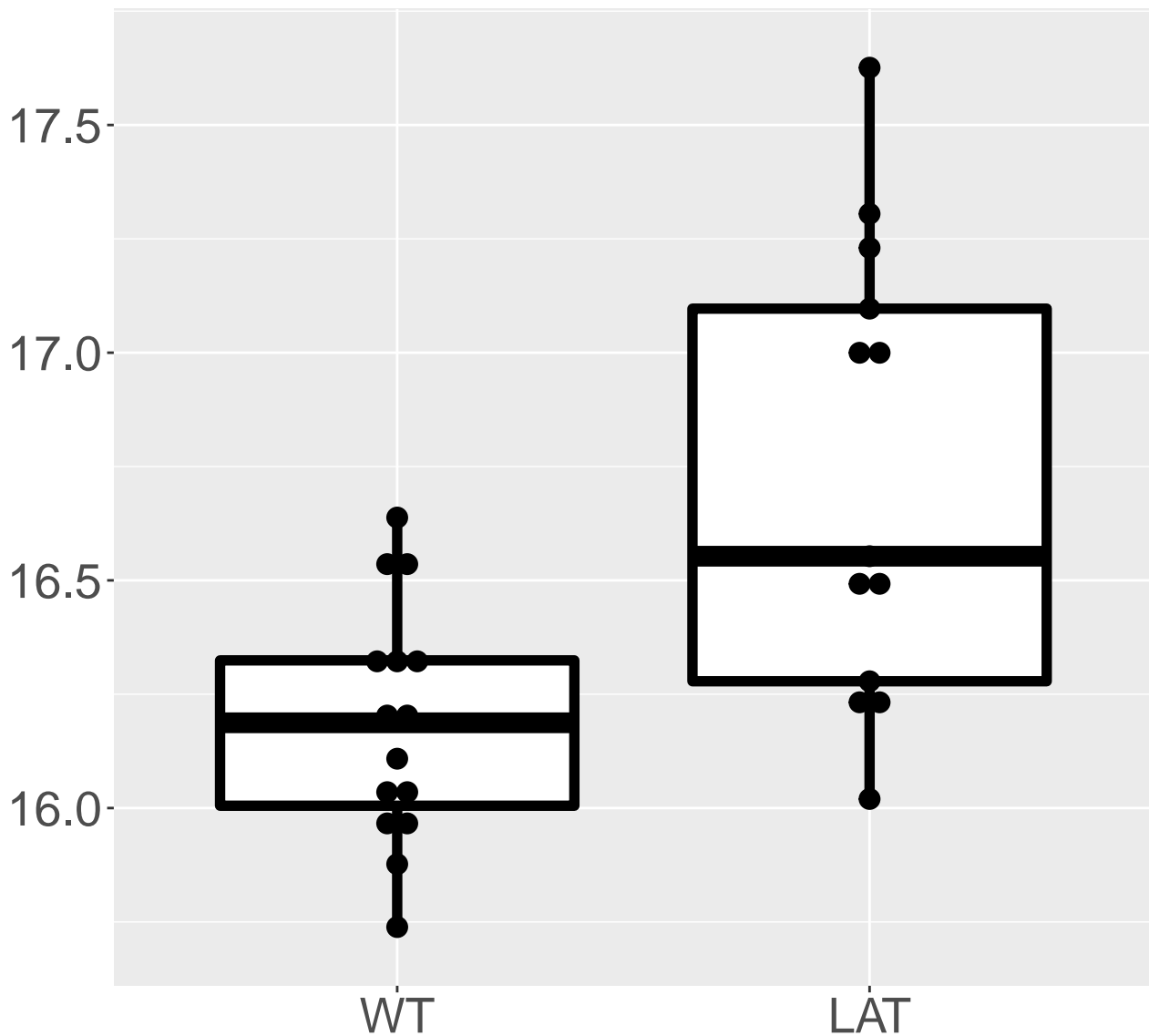


M533.7948T392.18

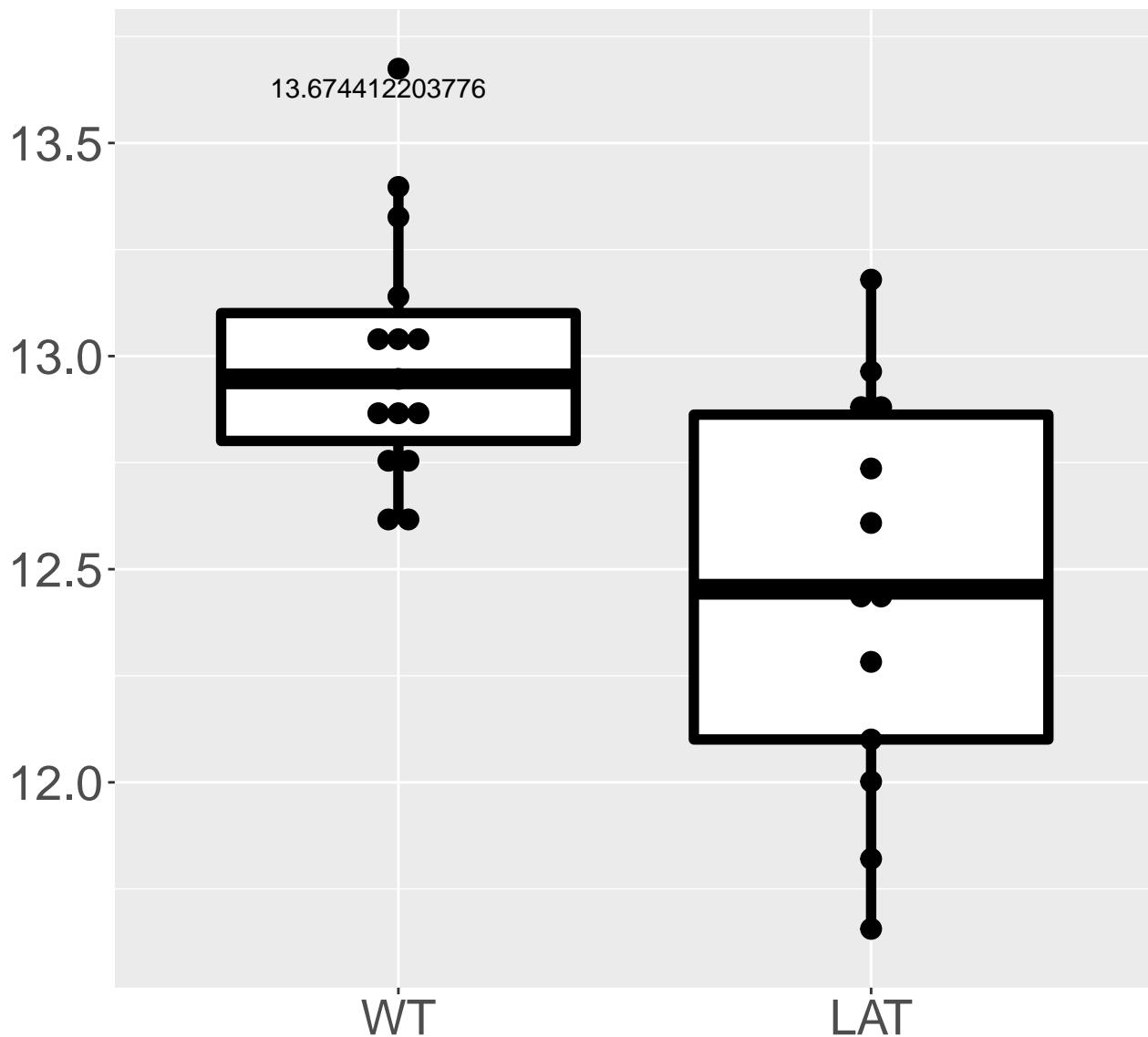
FDR = 0.15, FC = -0.75, sex***



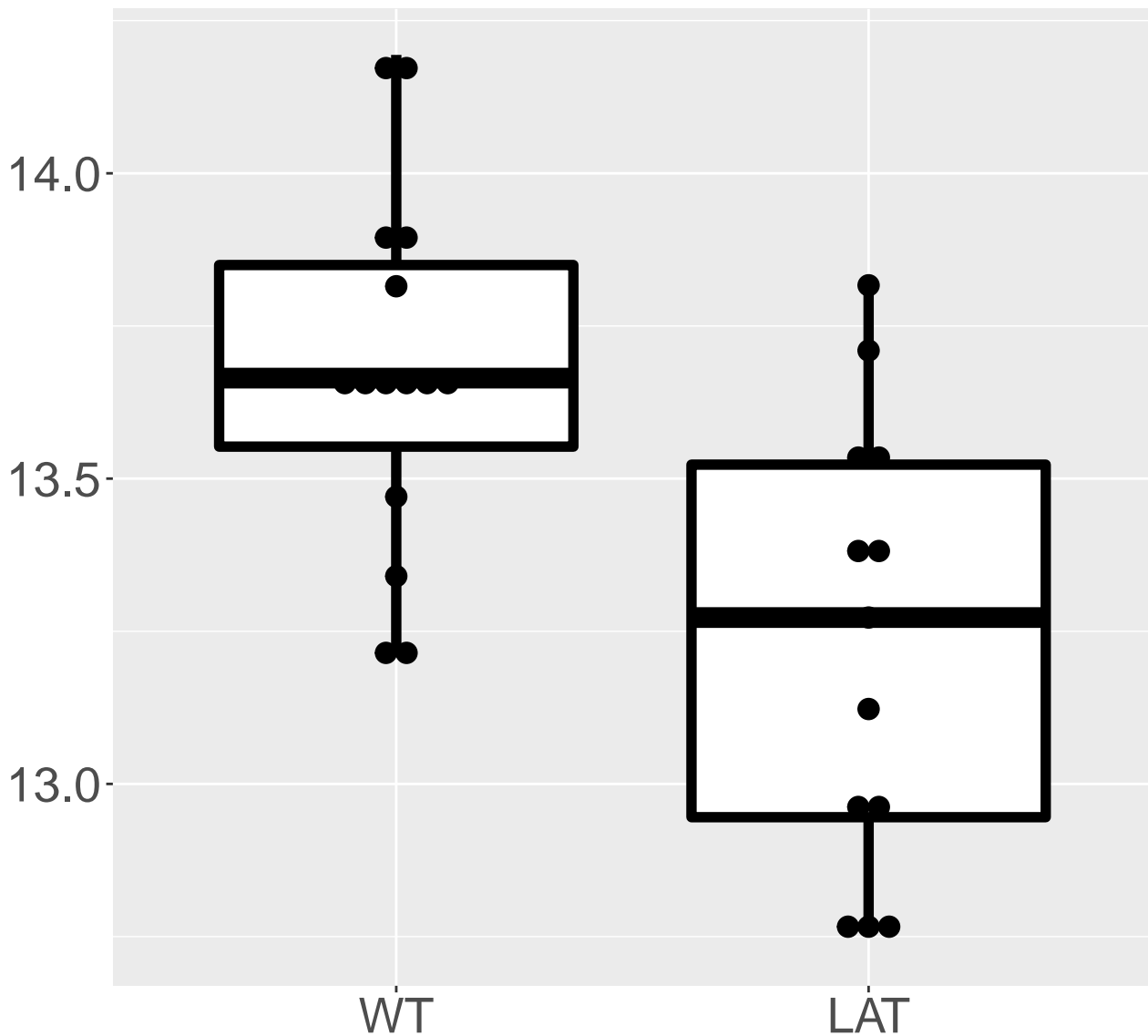
M299.1104T62.12
FDR = 0.15, FC = 0.55



M381.5541T339.69
FDR = 0.15, FC = -0.54

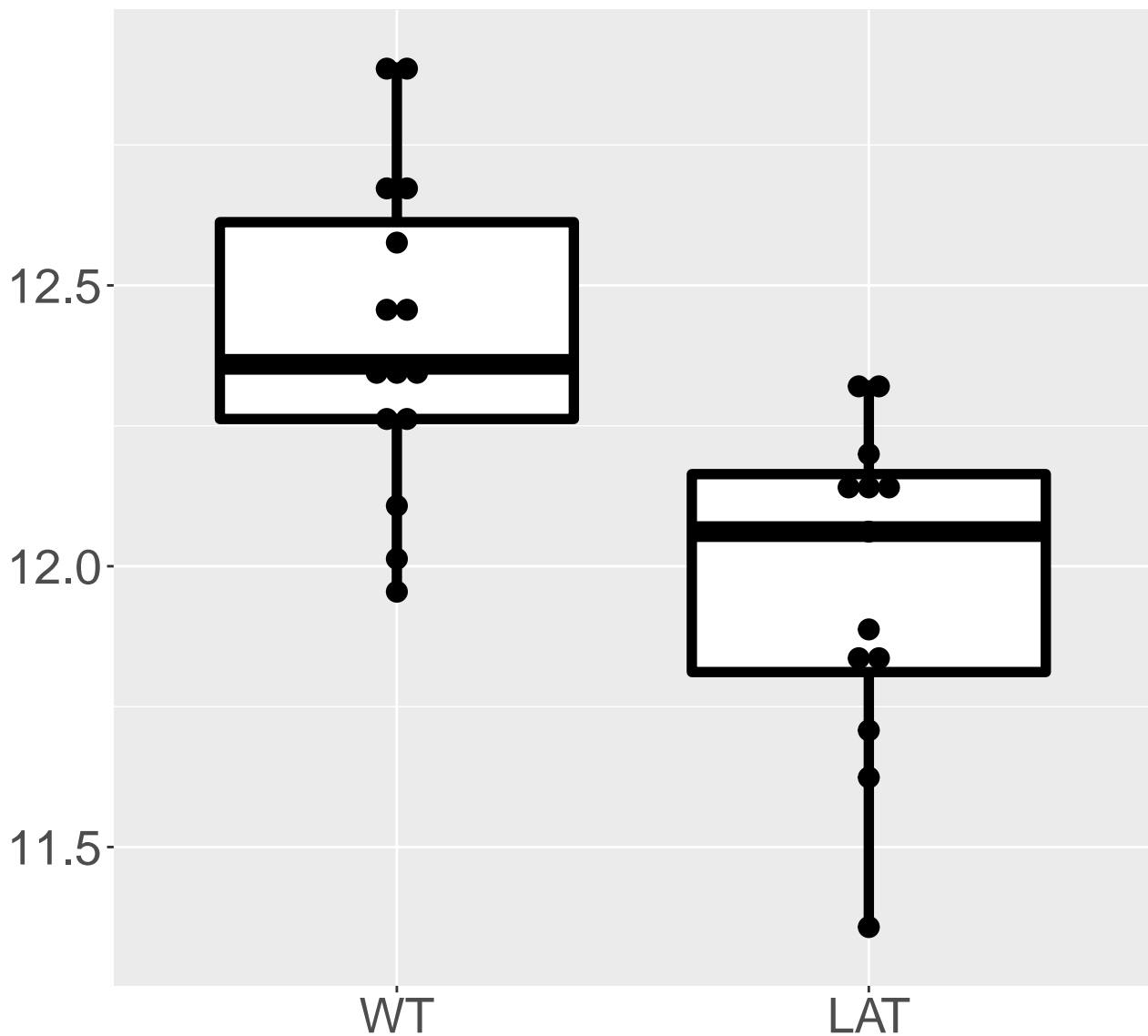


M381.2197T339.73
FDR = 0.15, FC = -0.45

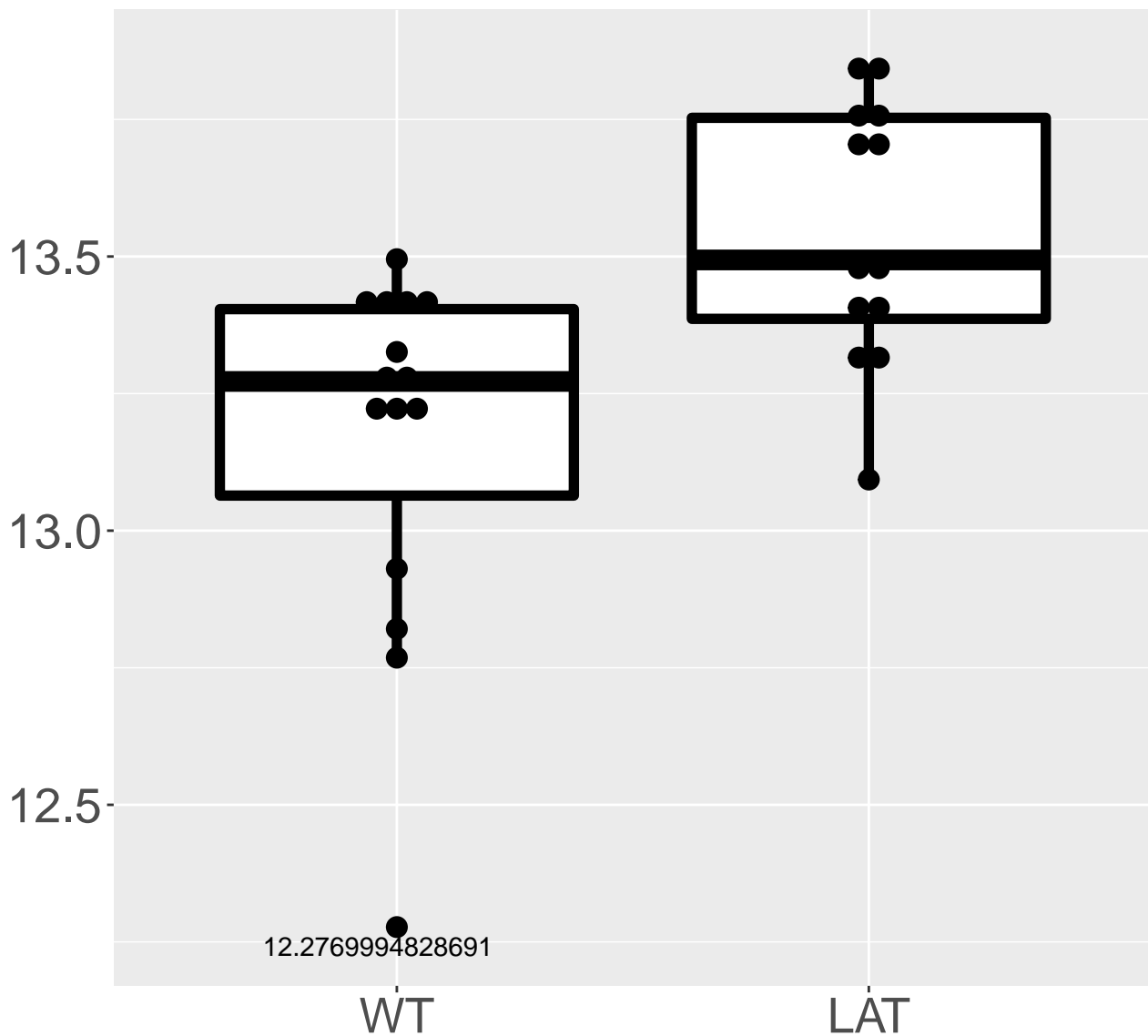


M588.8187T394.13_2

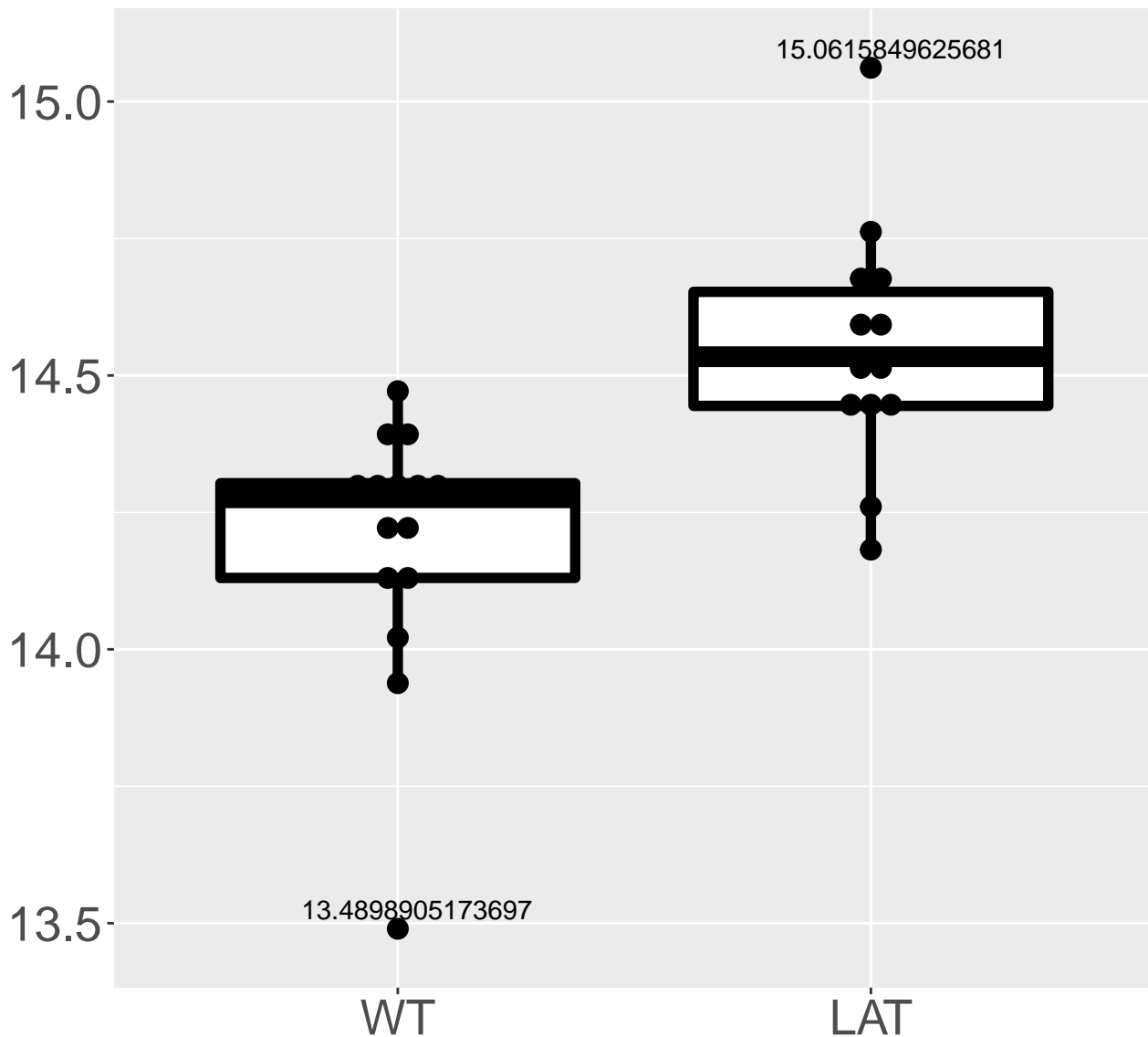
FDR = 0.15, FC = -0.45



M328.0256T241.48
FDR = 0.15, FC = 0.38

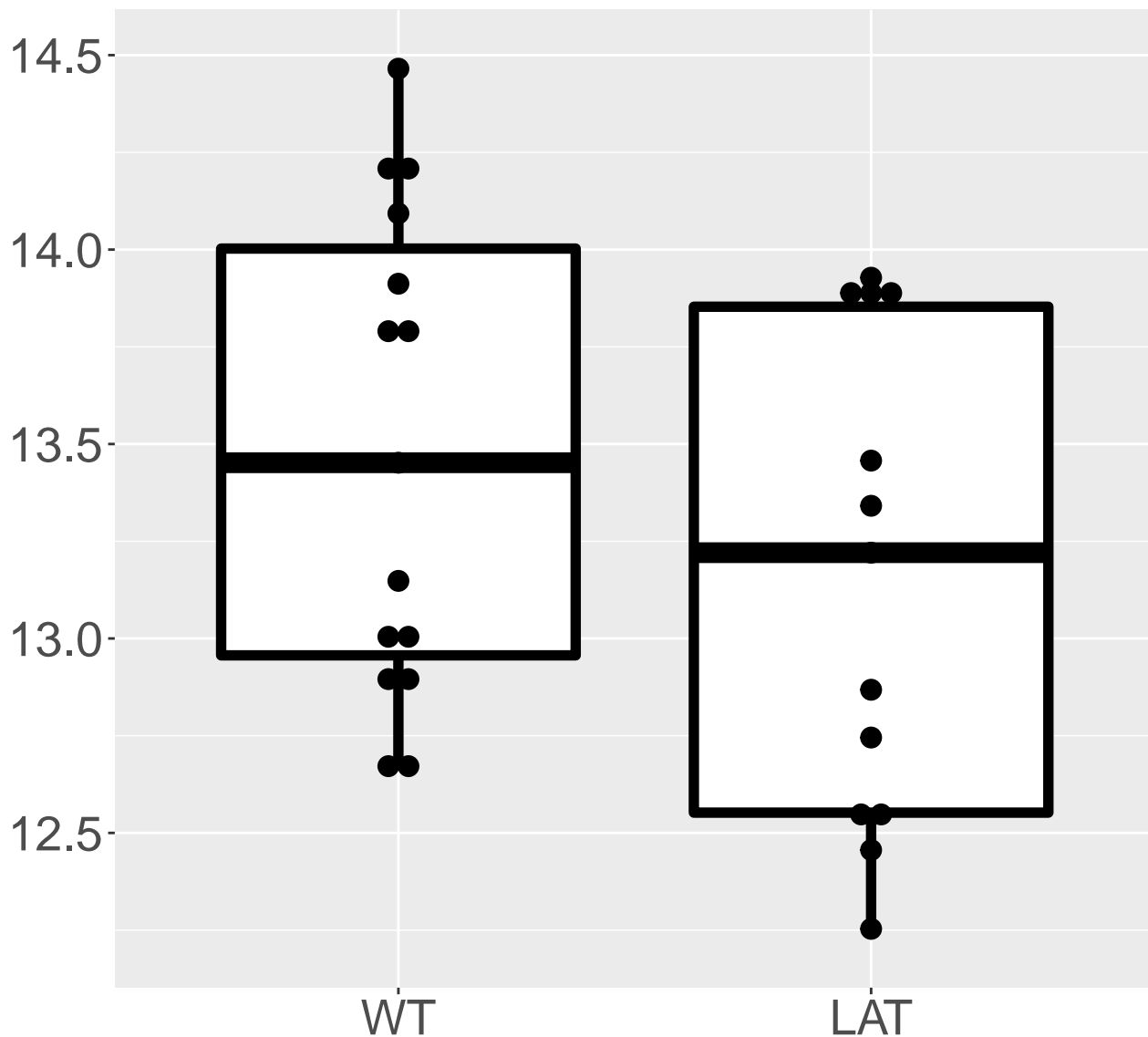


M226.0565T63.08
FDR = 0.15, FC = 0.36



M334.897T380.14_1

FDR = 0.15, FC = -0.32, sex***



M342.0865T62.35
FDR = 0.17, FC = 0.45

