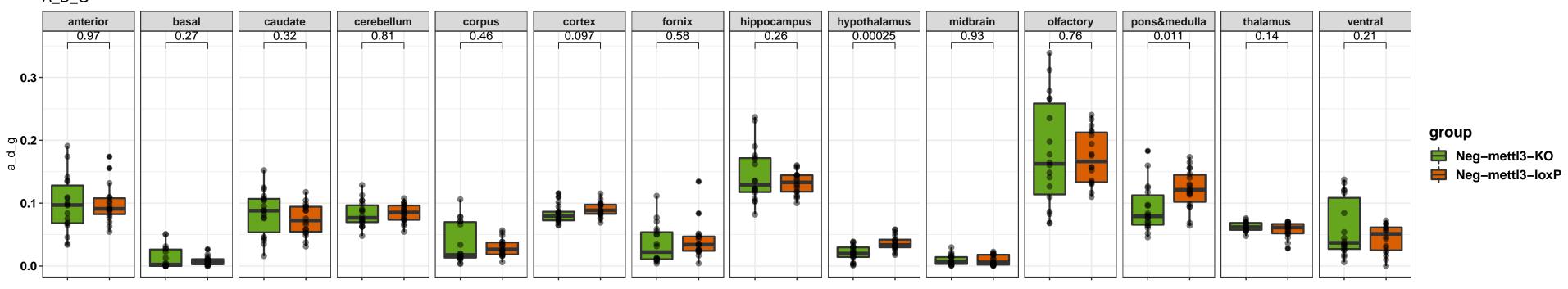
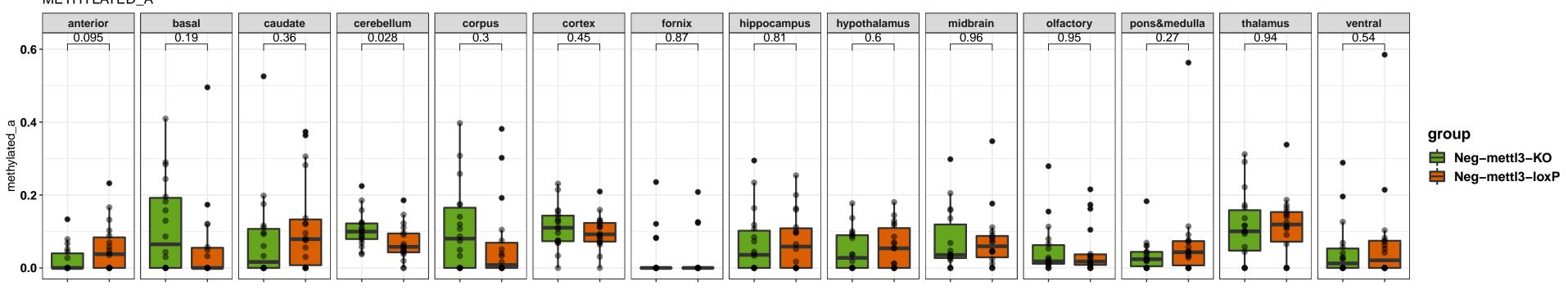
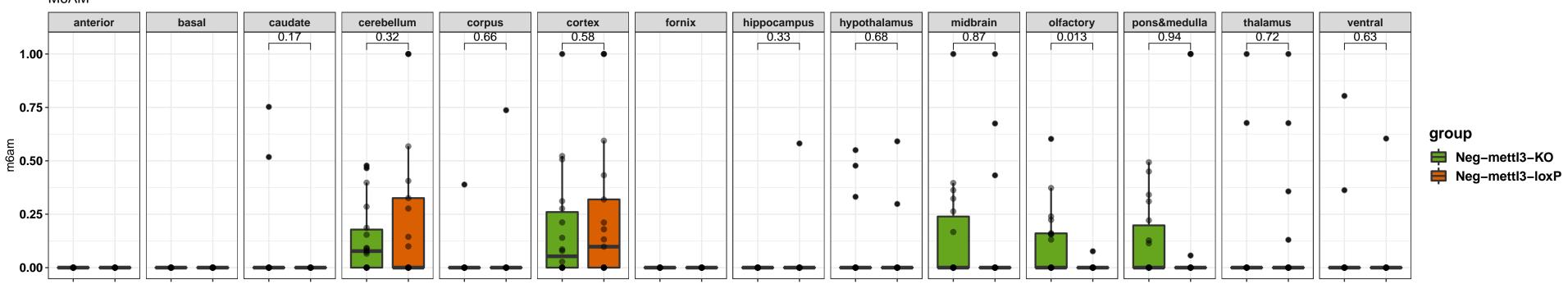
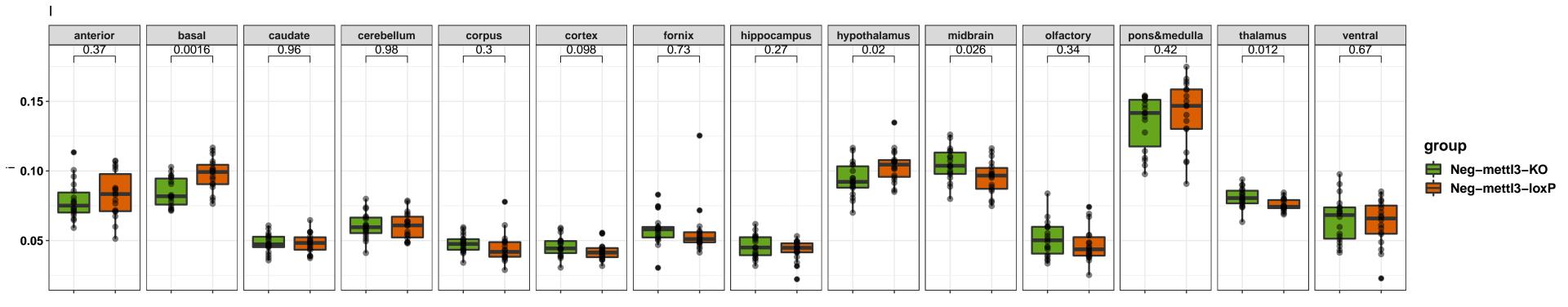
$A_D_G$ 

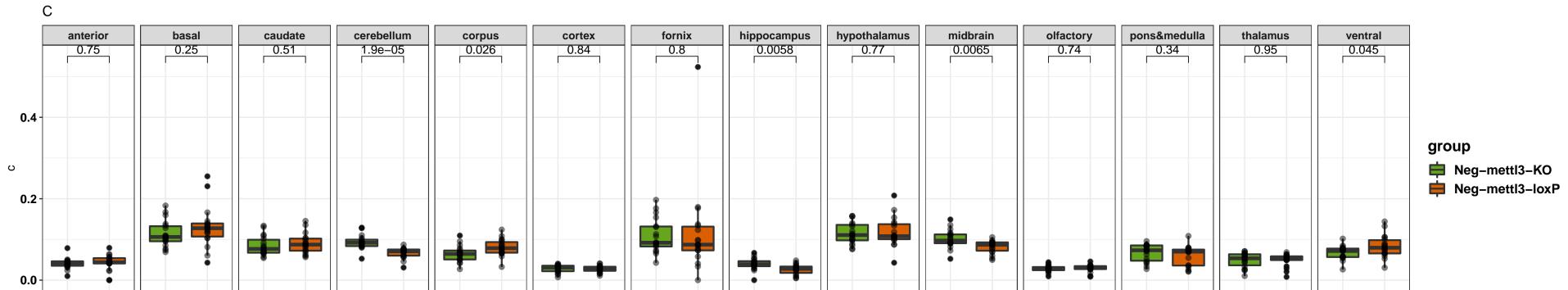


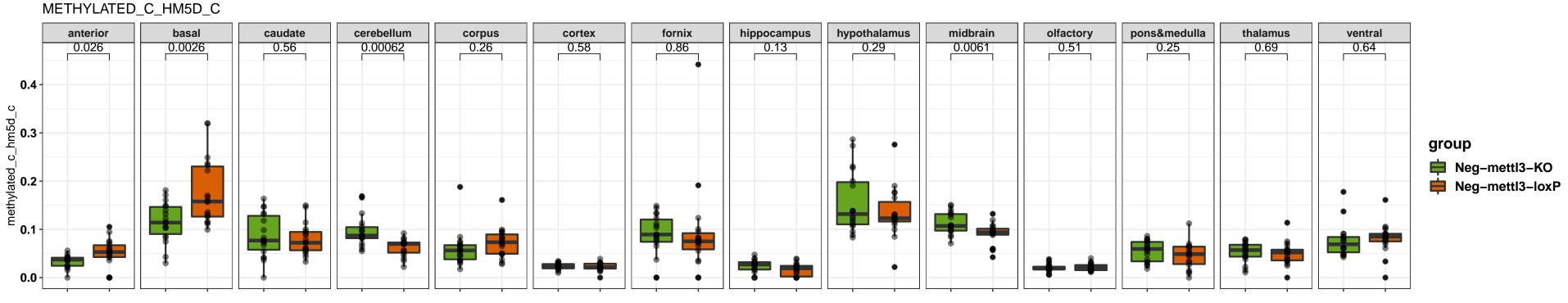
## METHYLATED\_A

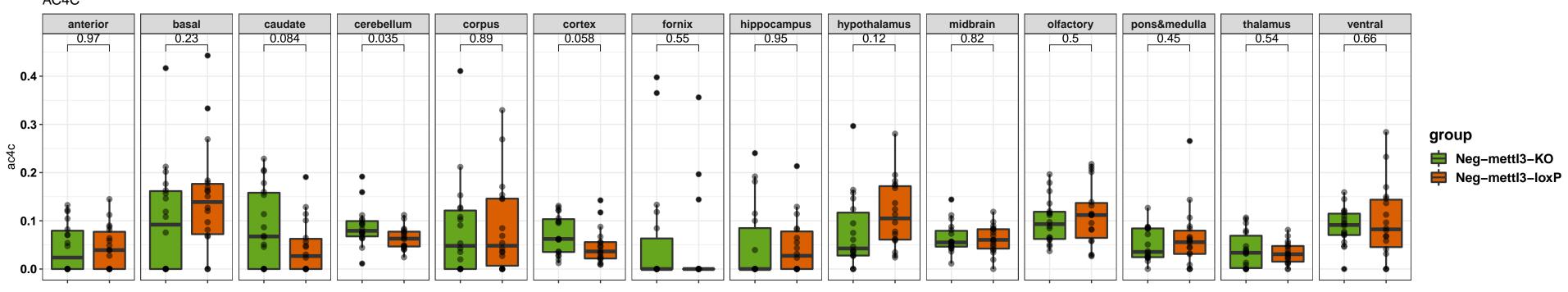




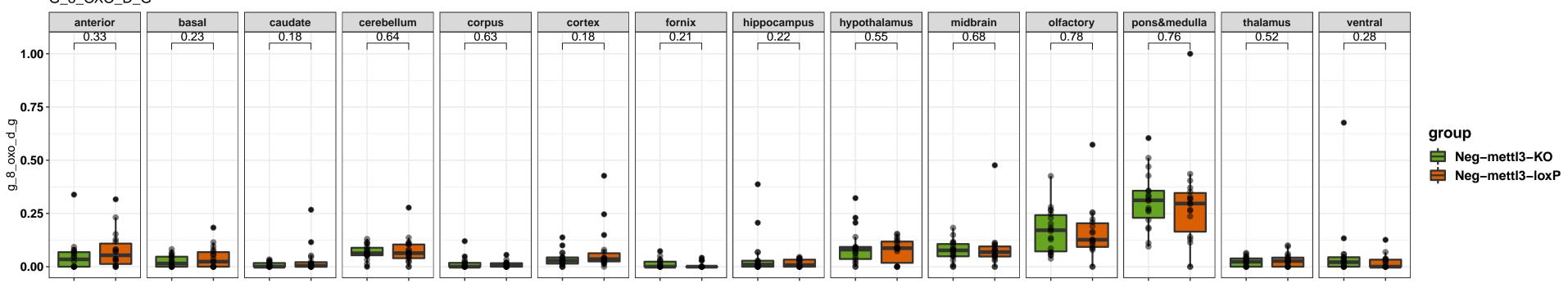




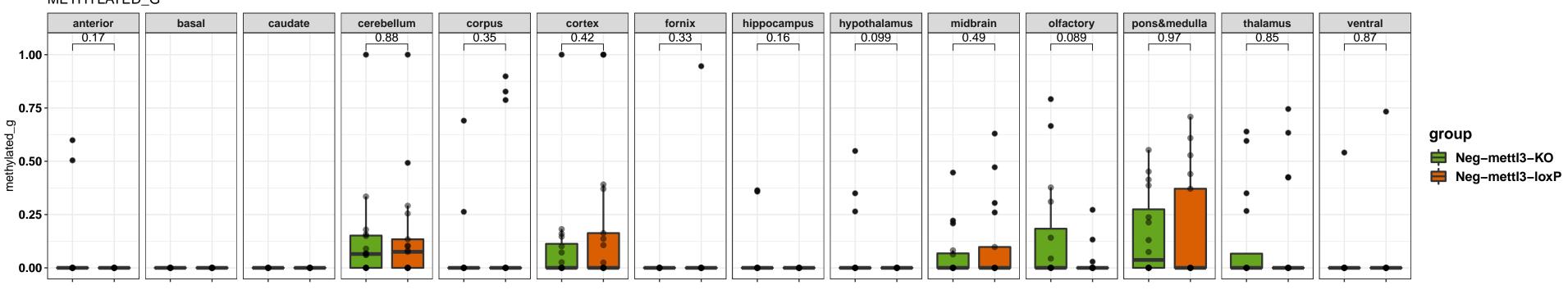




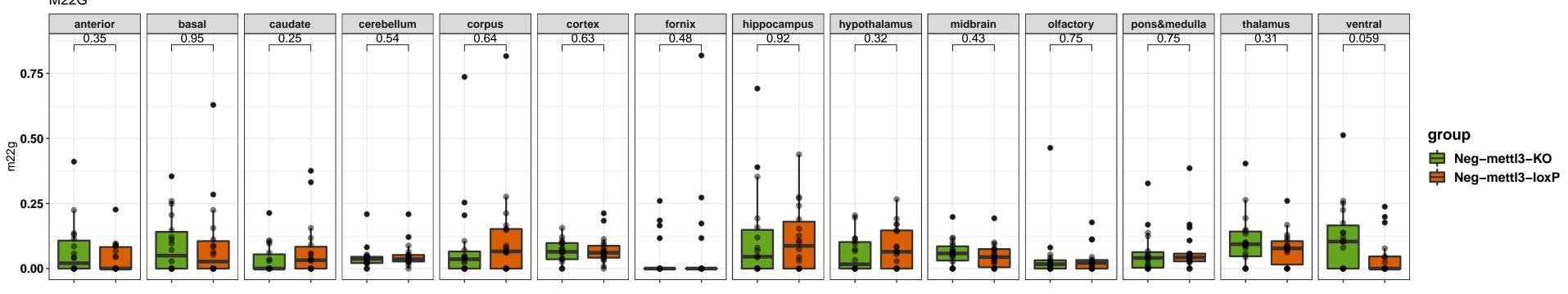
G\_8\_OXO\_D\_G

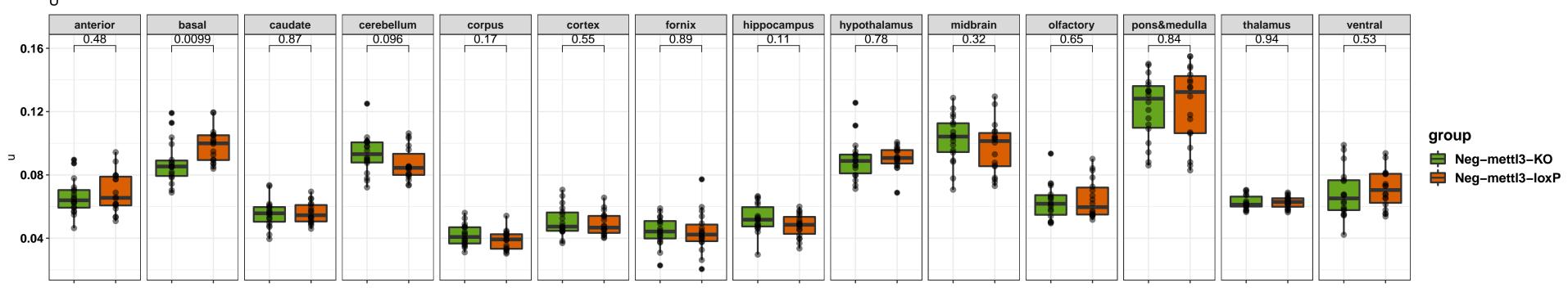


METHYLATED\_G

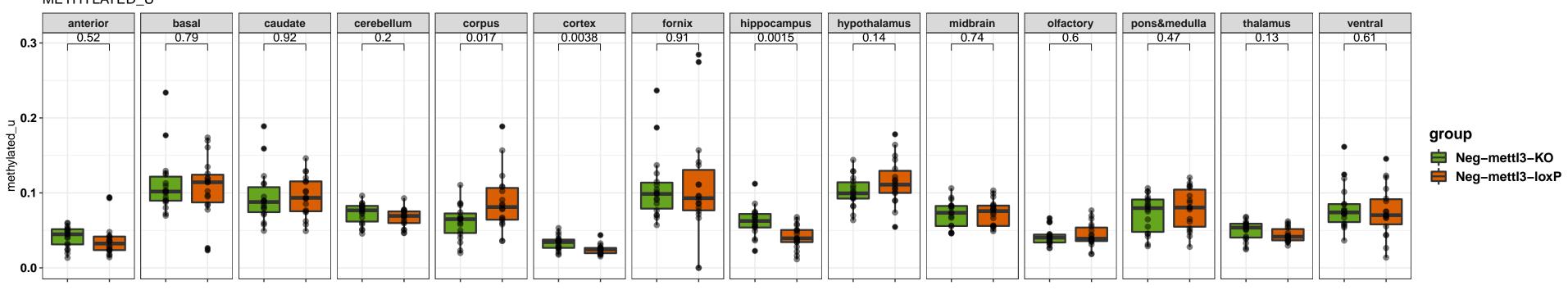


M22G

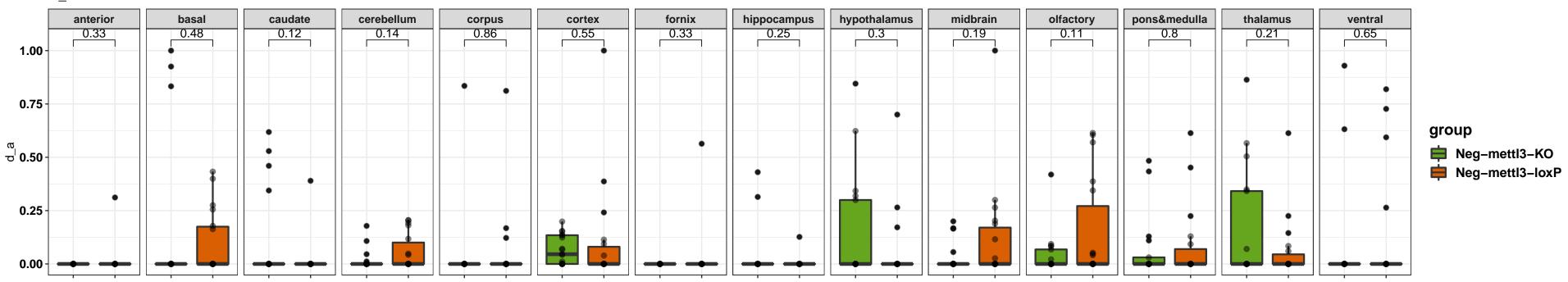




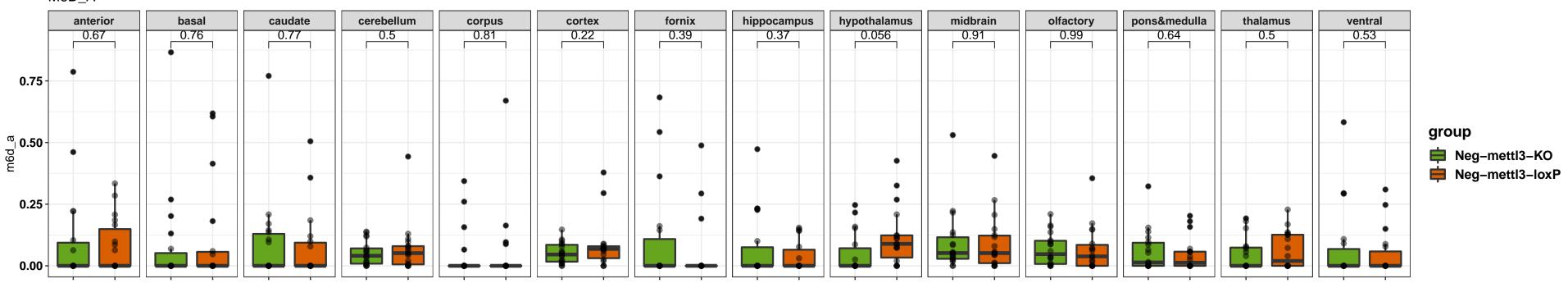
METHYLATED\_U

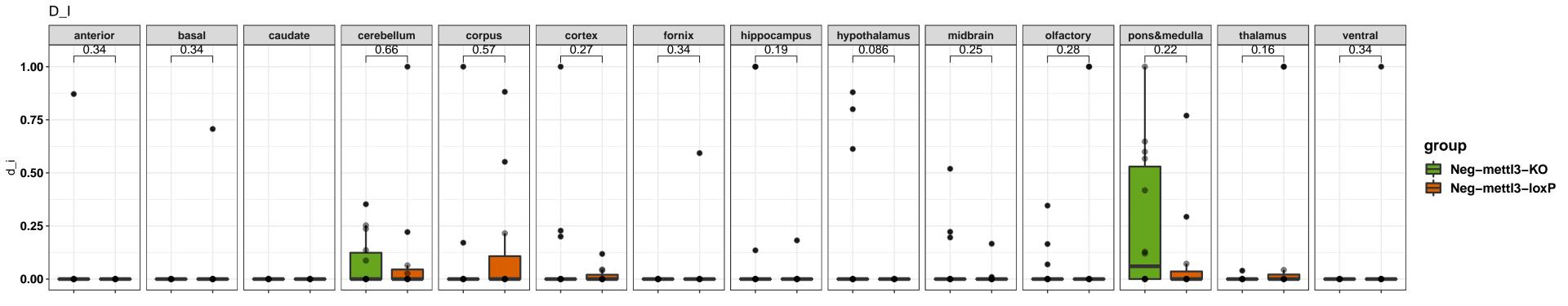


D\_A

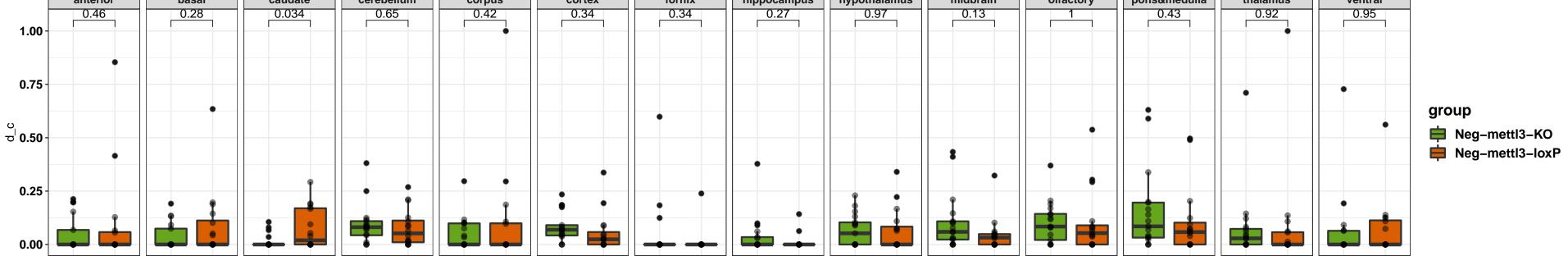


M6D\_A

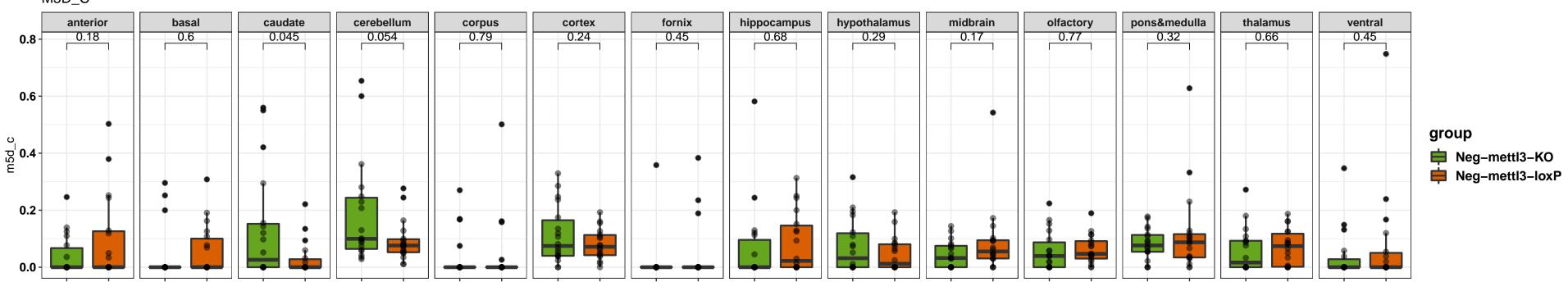




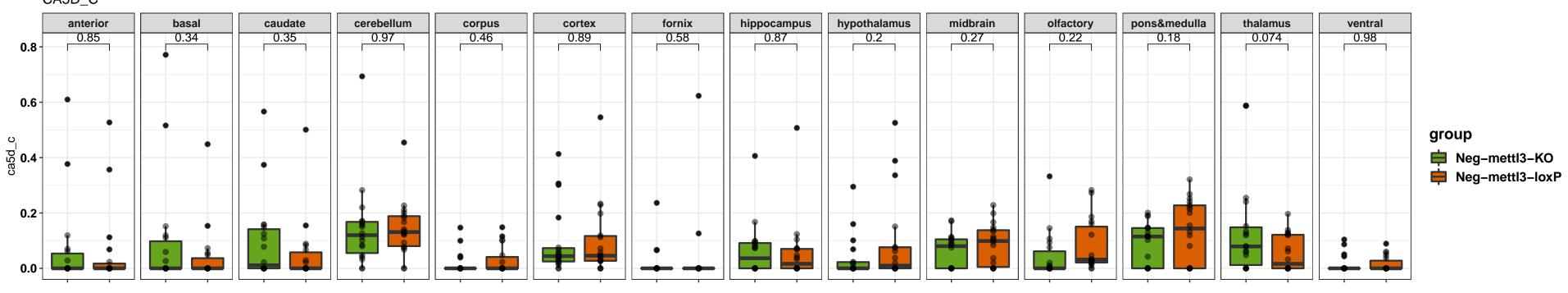
 $D_C$ hippocampus hypothalamus midbrain anterior cerebellum fornix olfactory pons&medulla thalamus basal caudate cortex ventral corpus 0.28 0.034 0.34 0.34 0.46 0.65 0.42 0.97 0.13 0.43 0.92 0.95

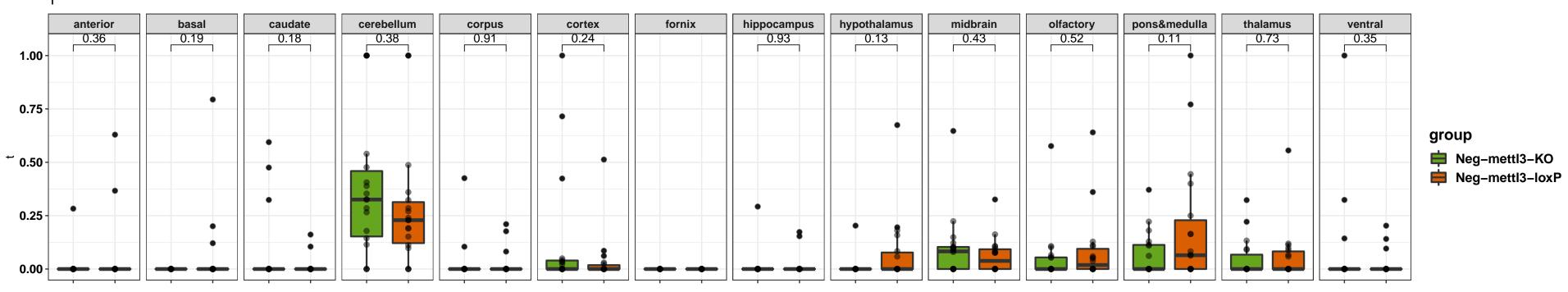


M5D\_C

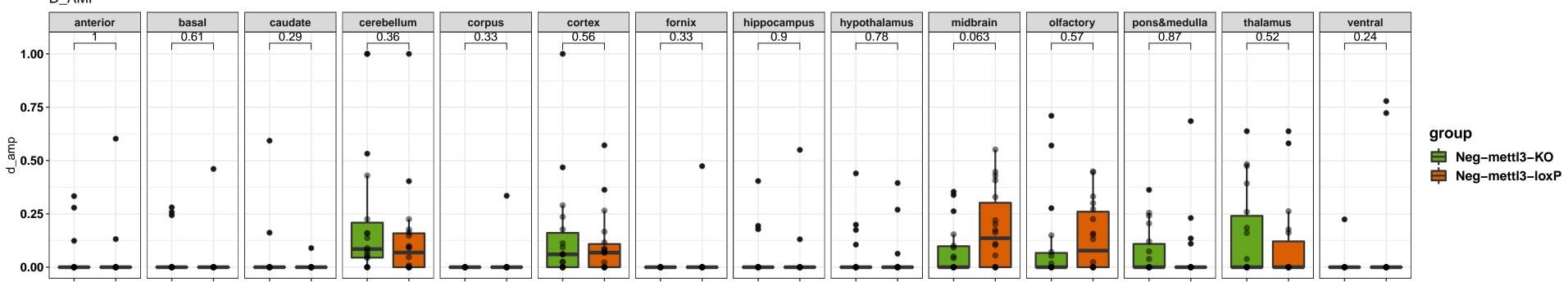


CA5D\_C

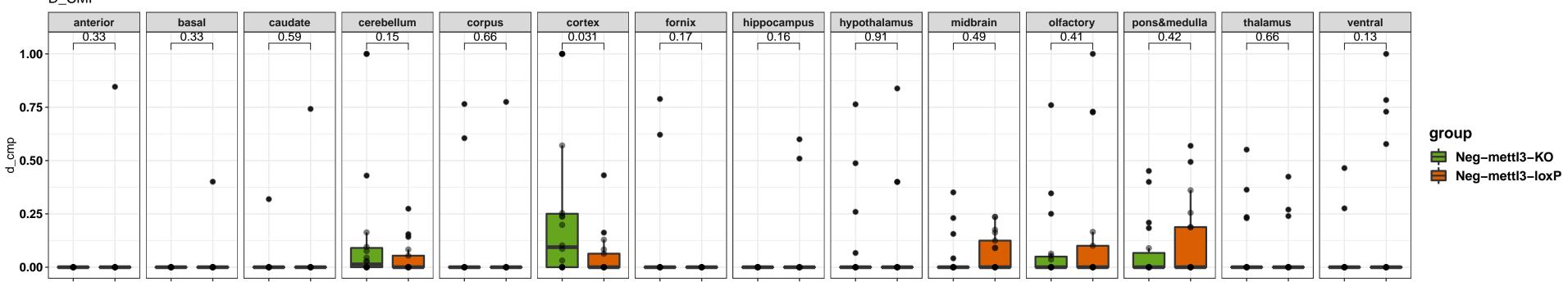




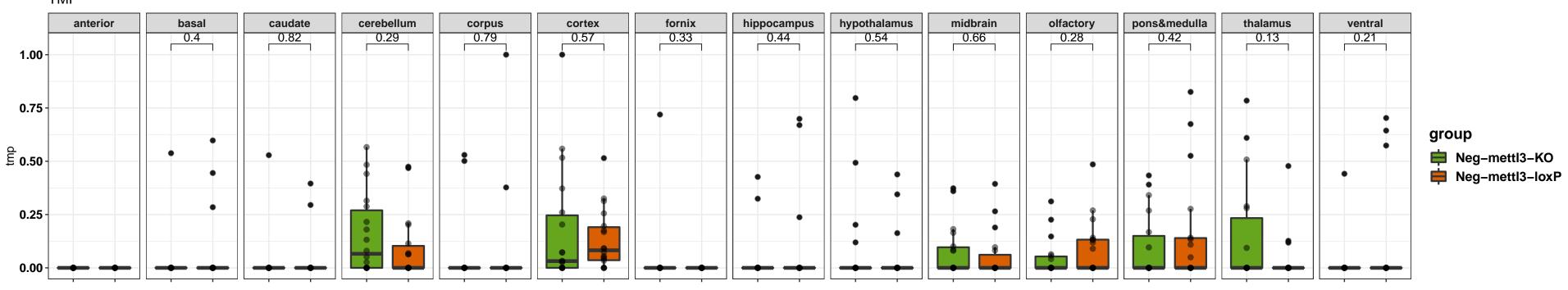
D\_AMP



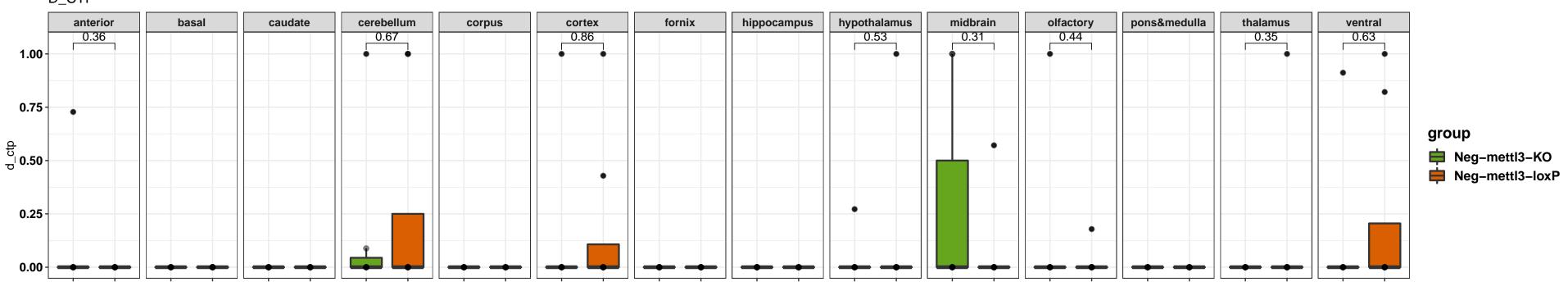
D\_CMP



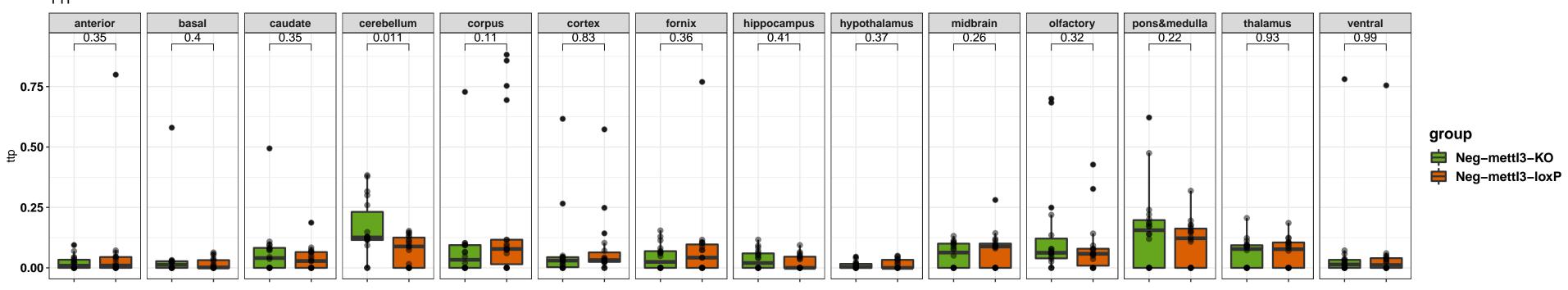
TMP



D\_CTP



TTP

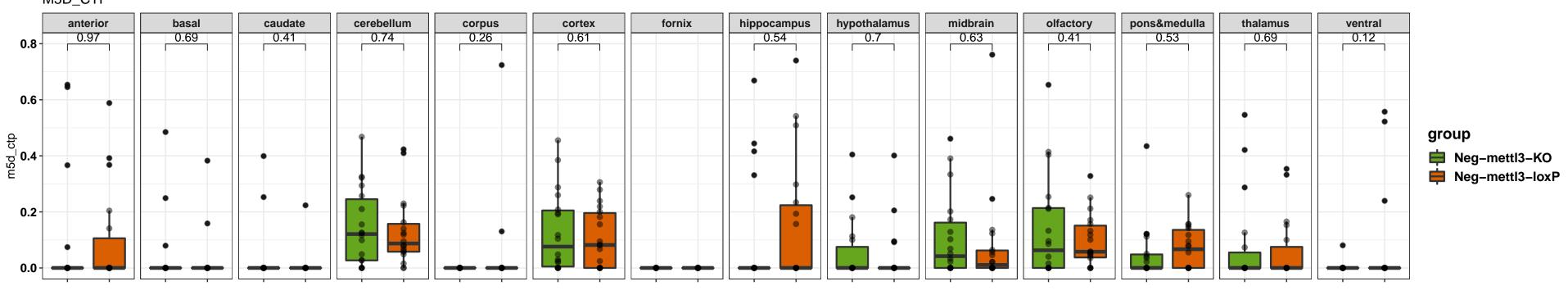


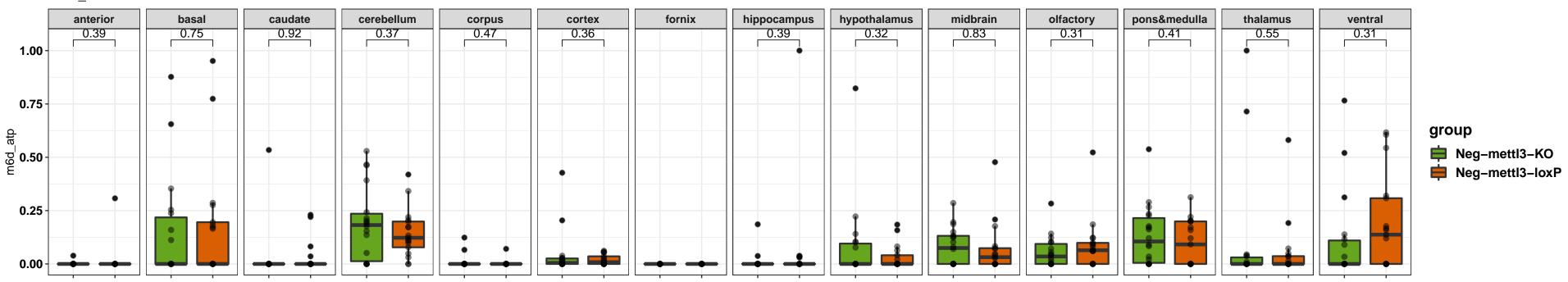
D\_ITP hippocampus hypothalamus midbrain pons&medulla anterior cerebellum fornix olfactory thalamus basal caudate corpus cortex ventral 0.34 0.57 0.41 0.95 0.59 0.4 0.34 0.34 0.47 1.00 0.75 group <u>윤</u> 이.50 0.25

0.00 -

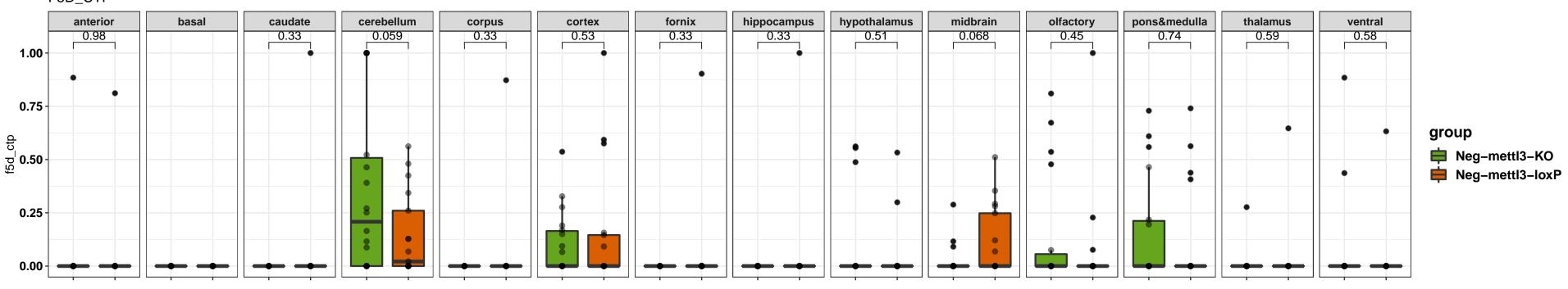


M5D\_CTP

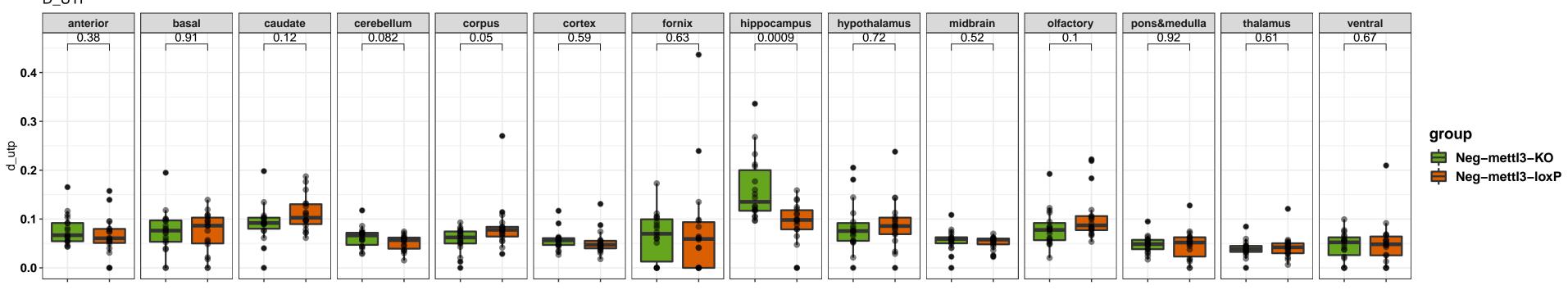


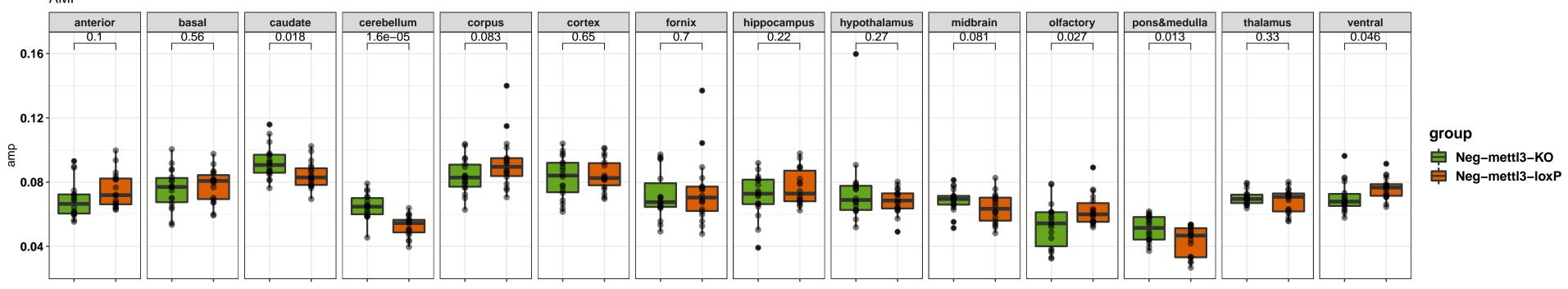


F5D\_CTP

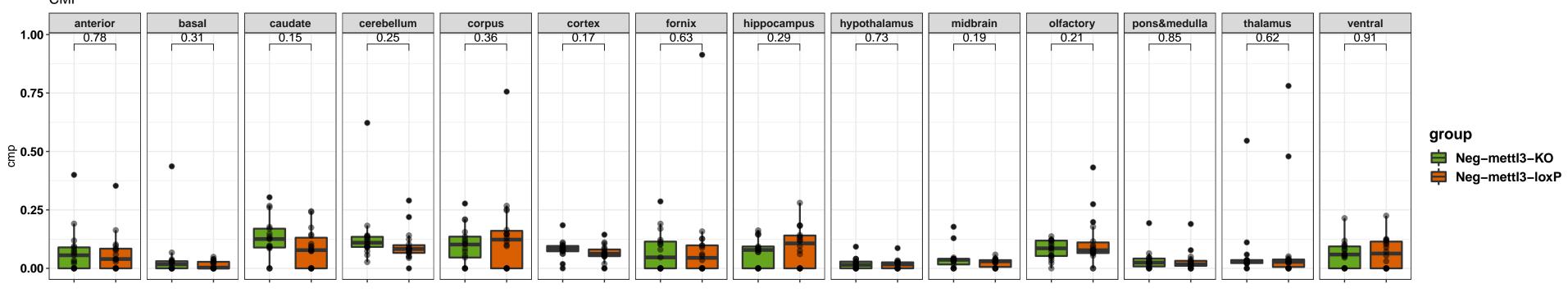


D\_UTP

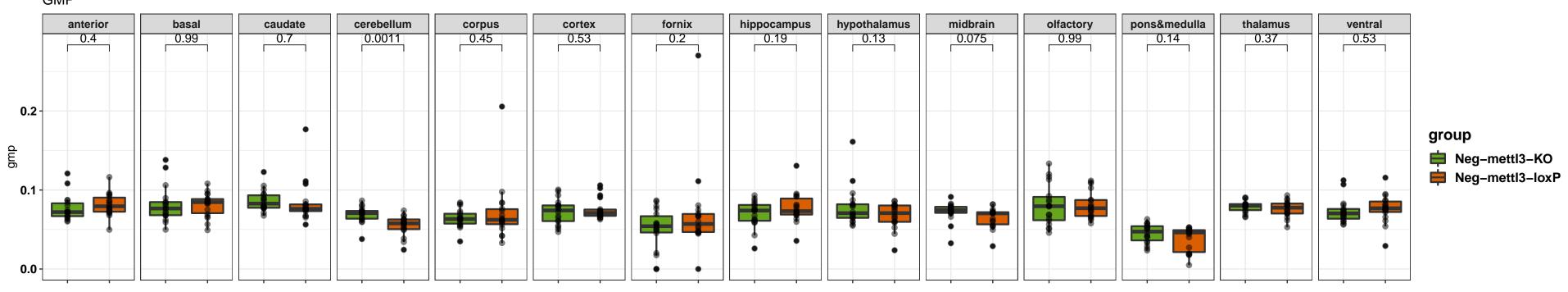




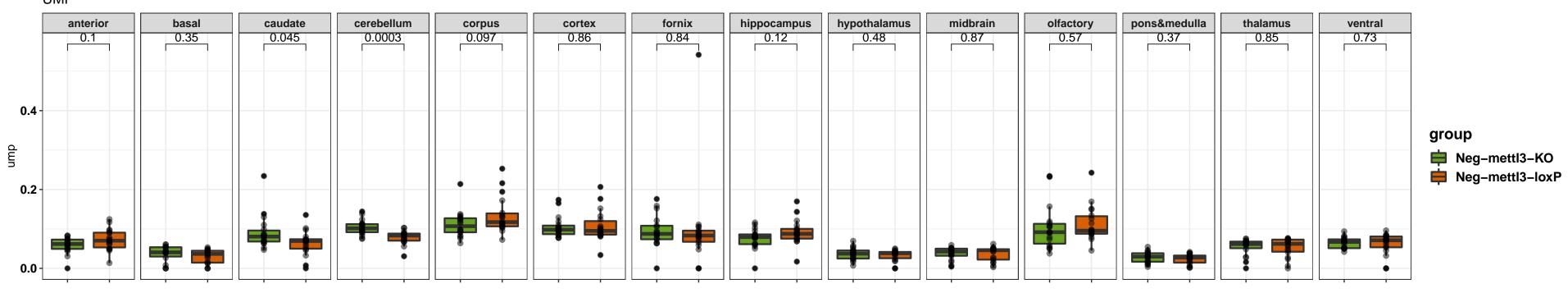
CMP



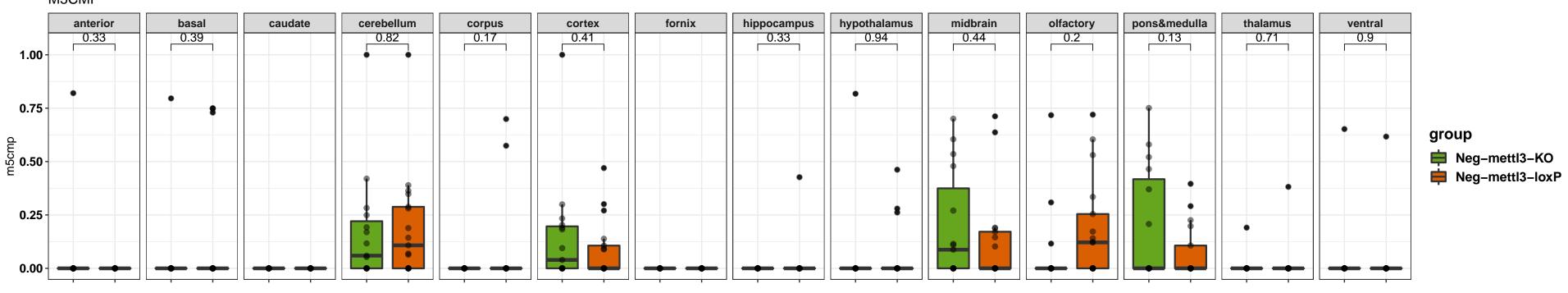
GMP



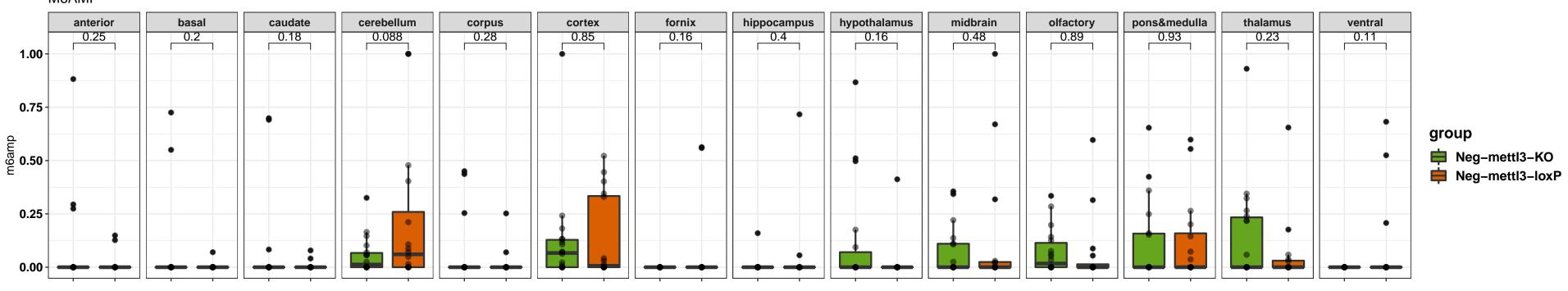
UMP



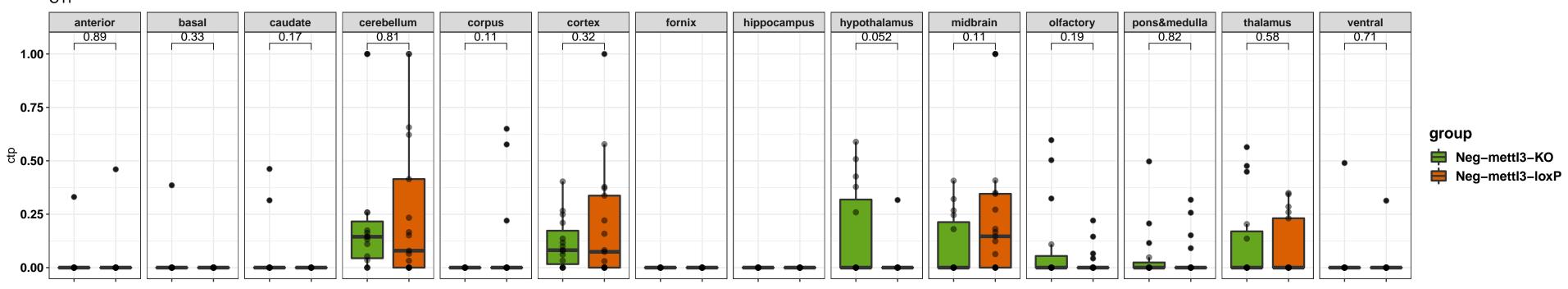
M5CMP

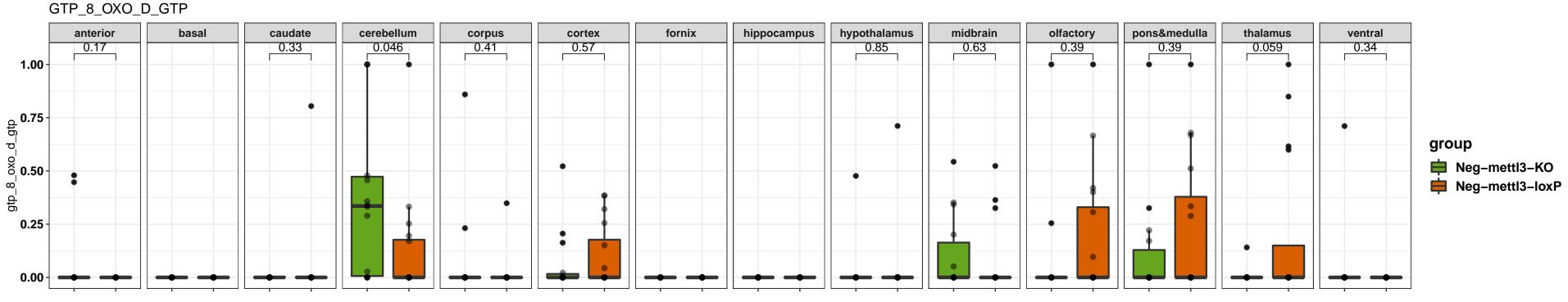


M6AMP

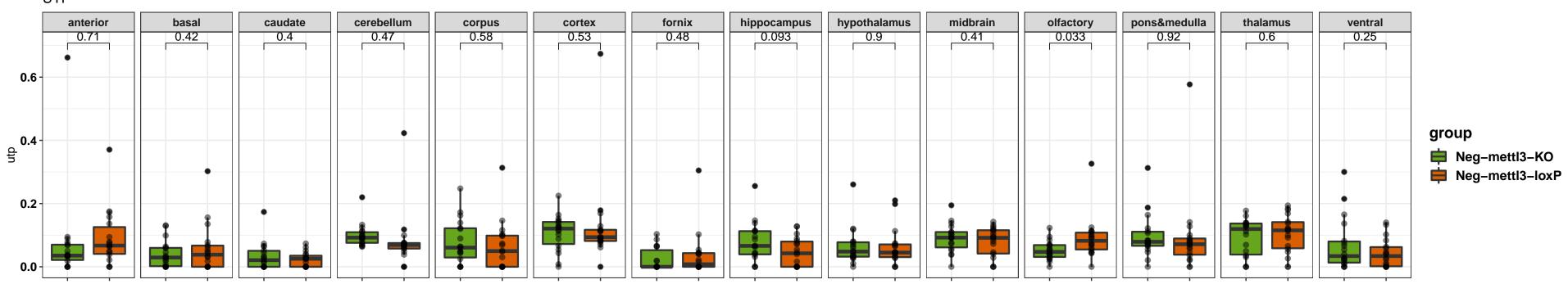


CTP

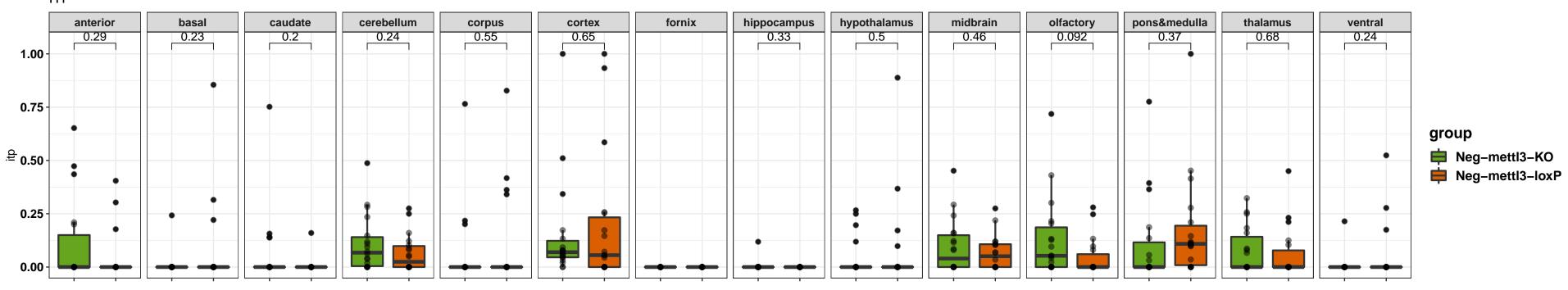




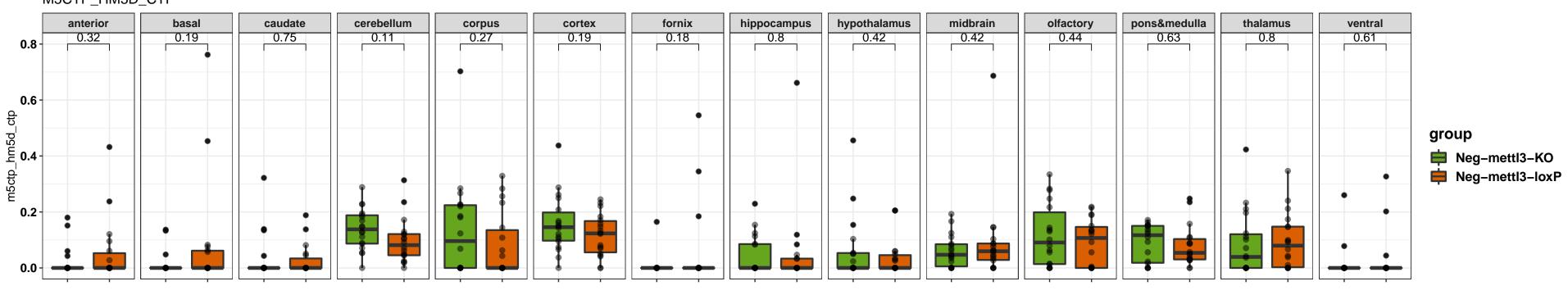
UTP



ITP



M5CTP\_HM5D\_CTP



## HM5CTP

