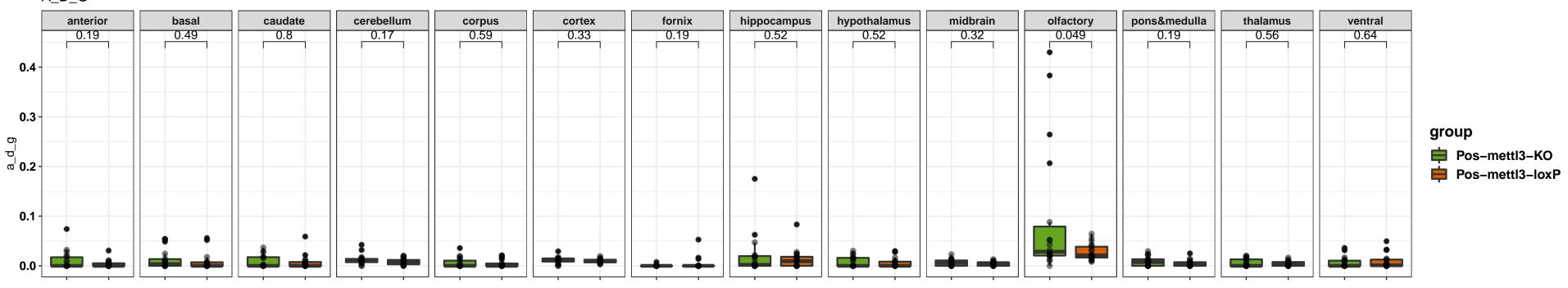
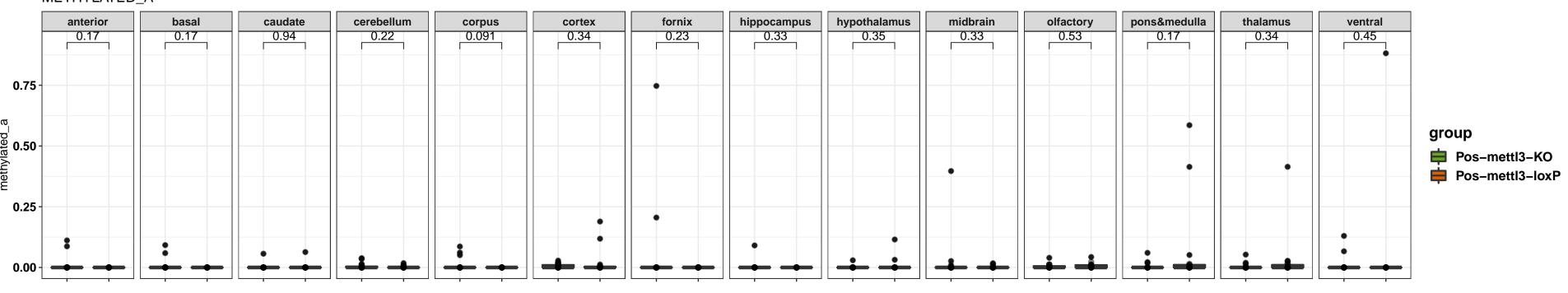
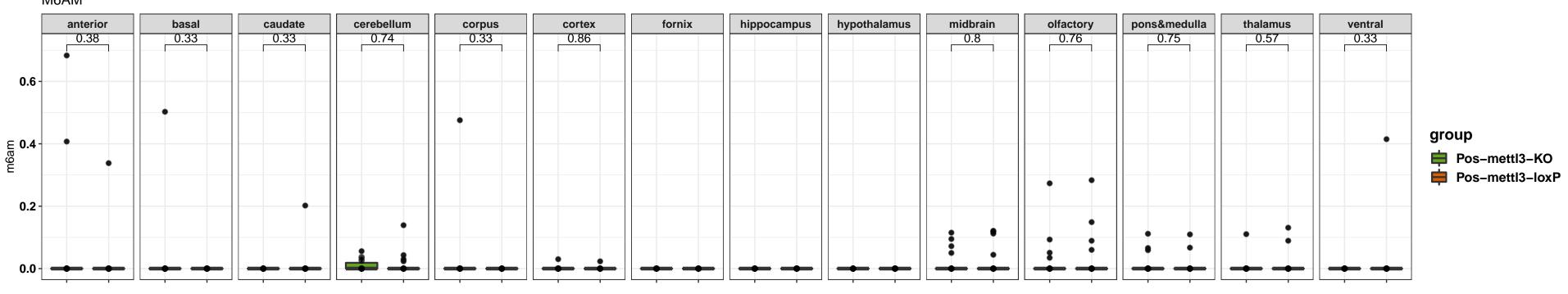
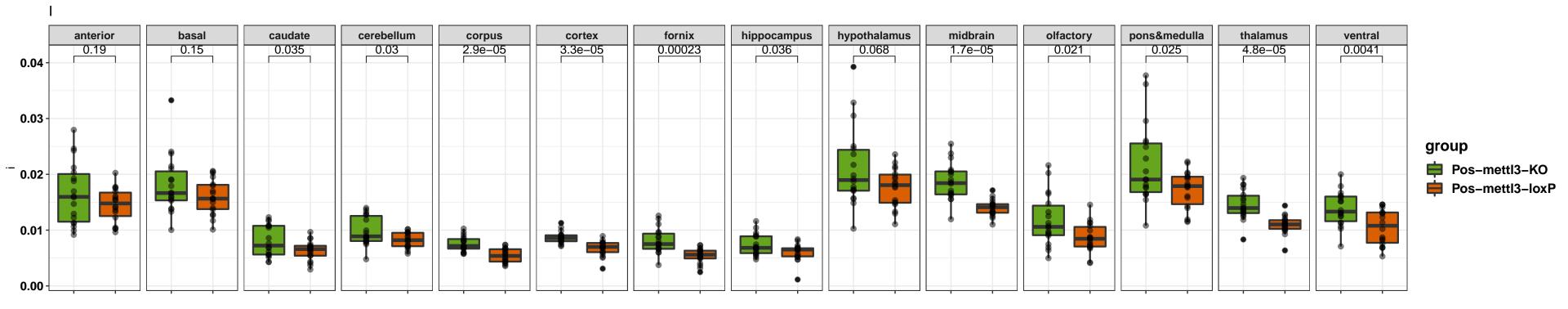
A_D_G

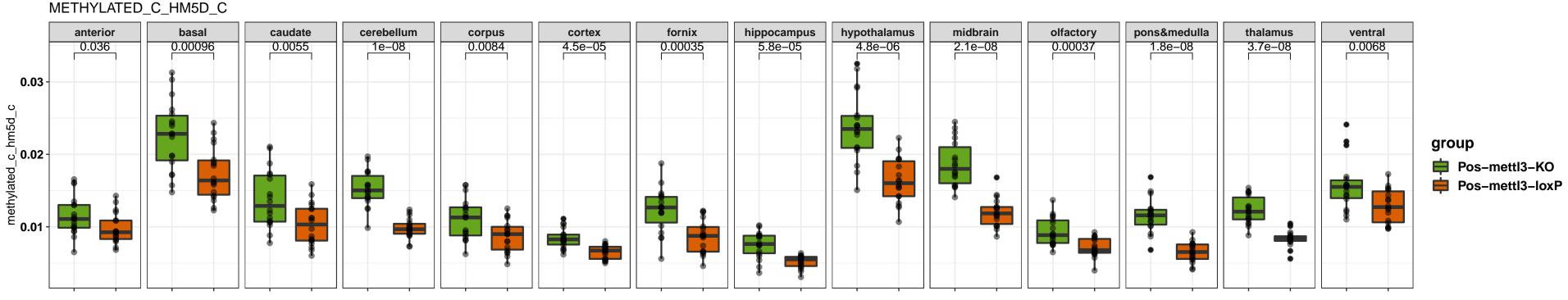


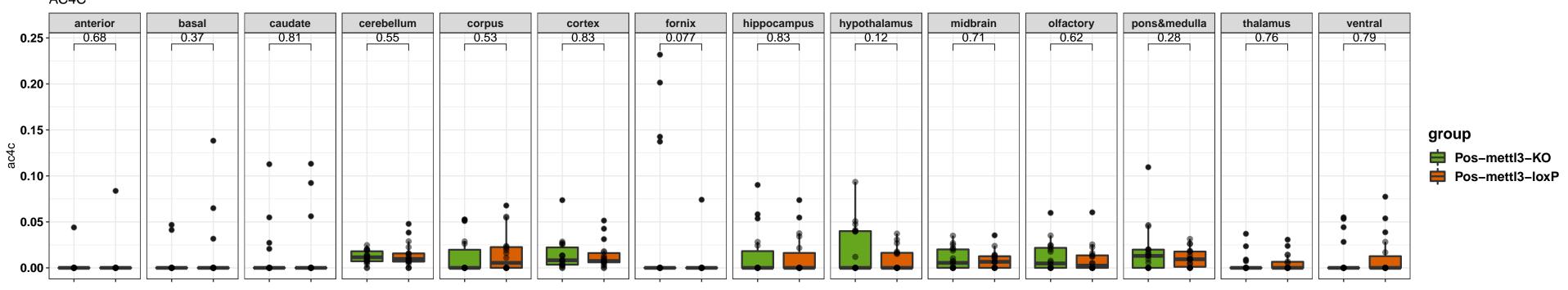
METHYLATED_A



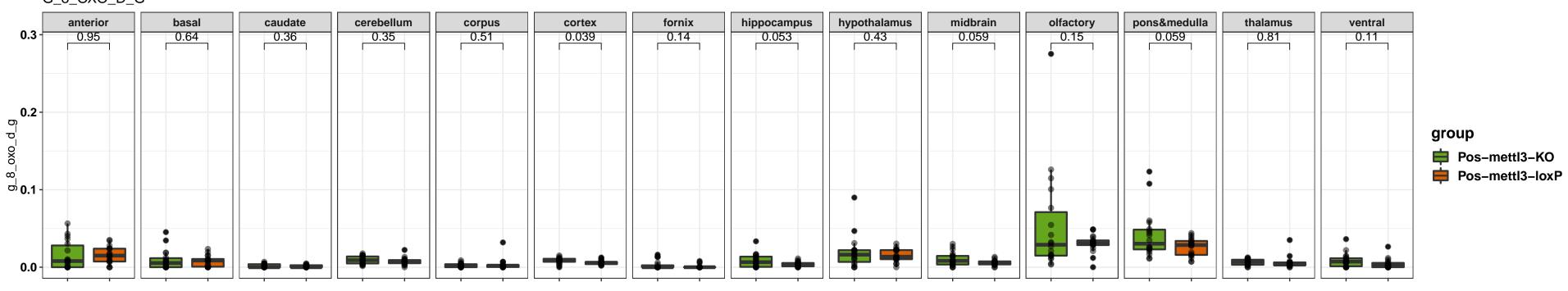




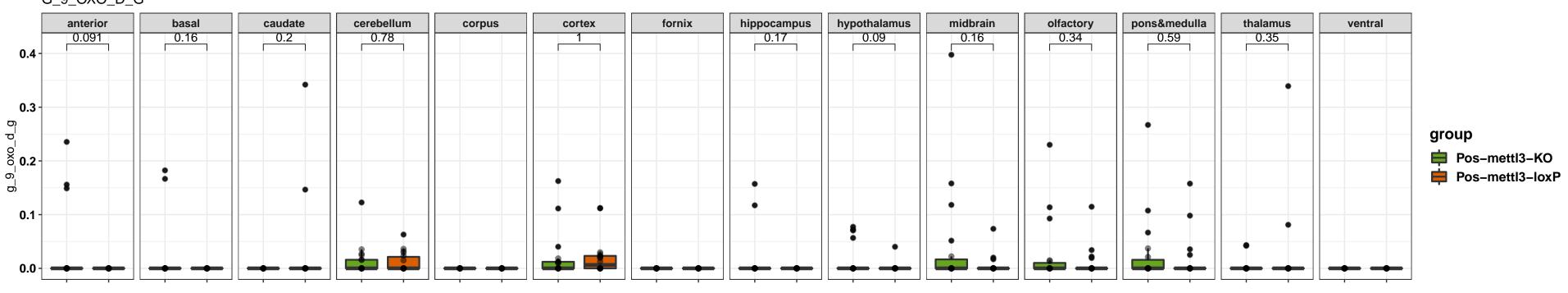




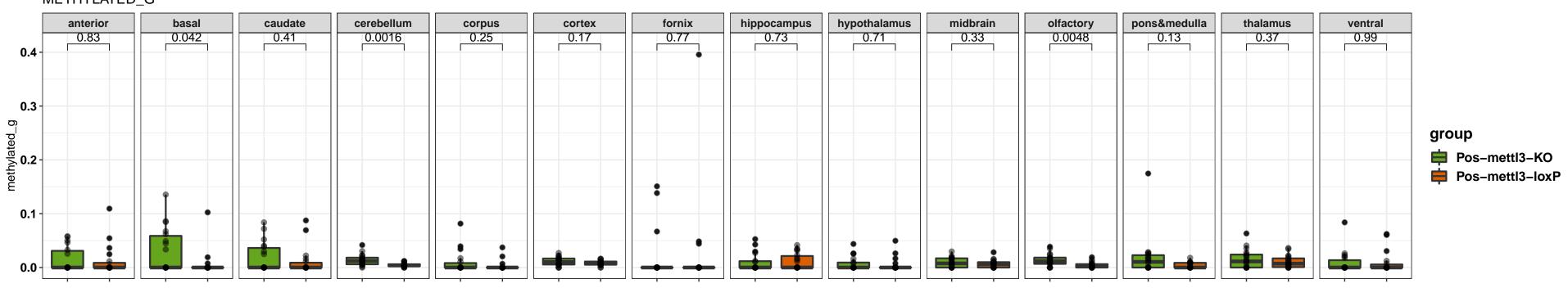
G_8_OXO_D_G

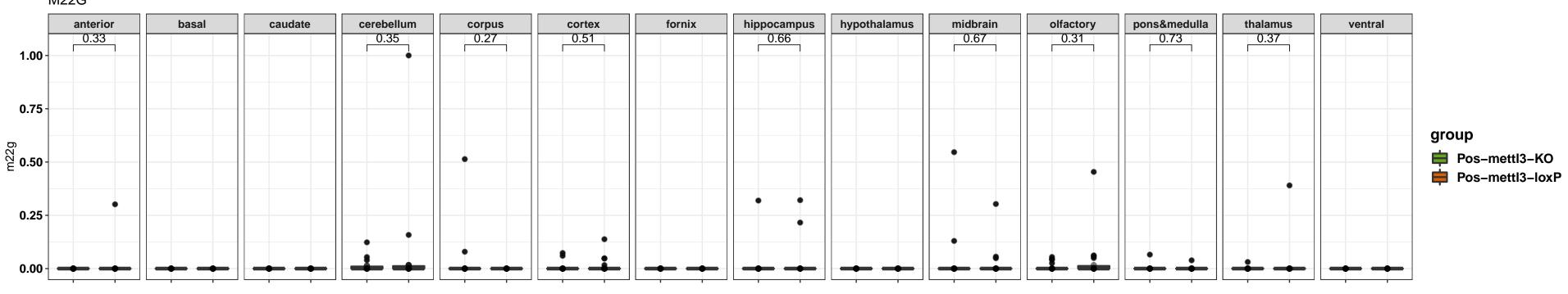


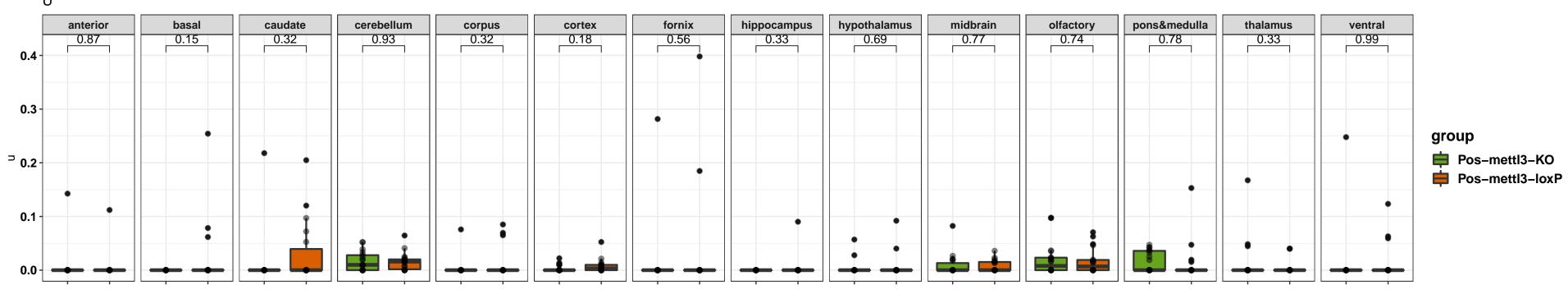
G_9_OXO_D_G



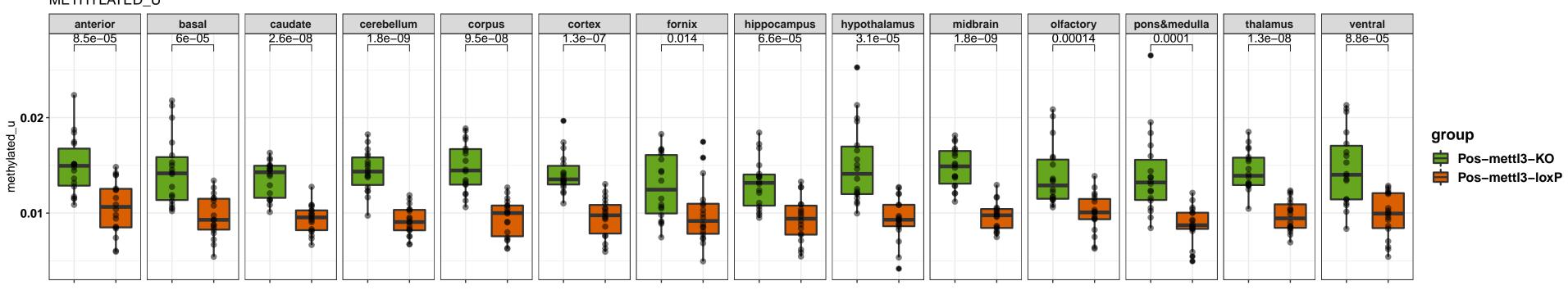
METHYLATED_G



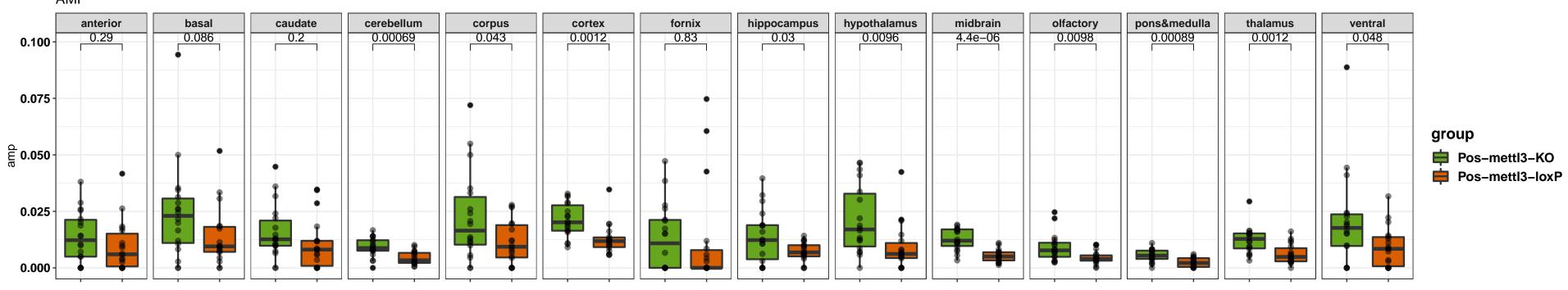




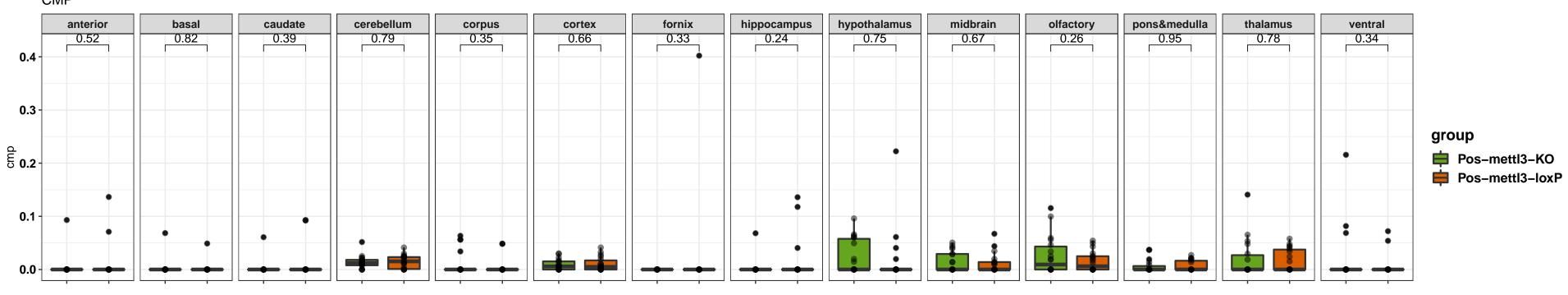
METHYLATED_U



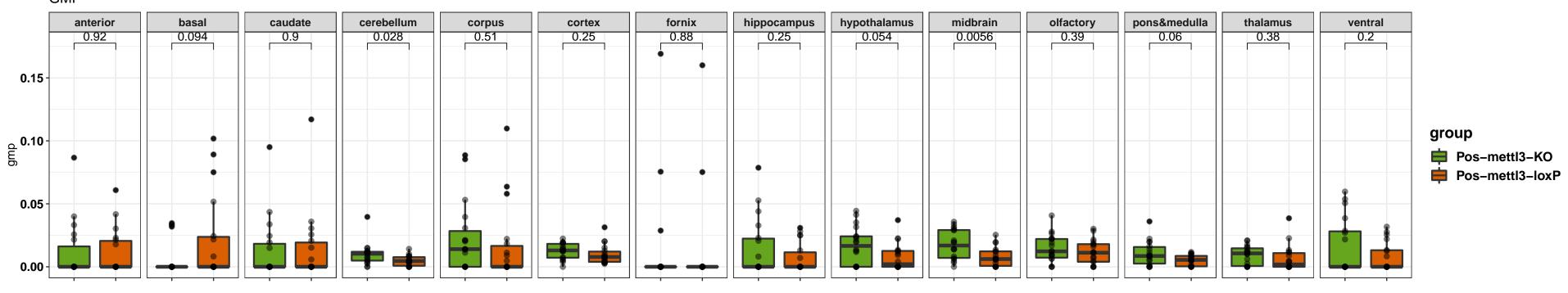
AMP



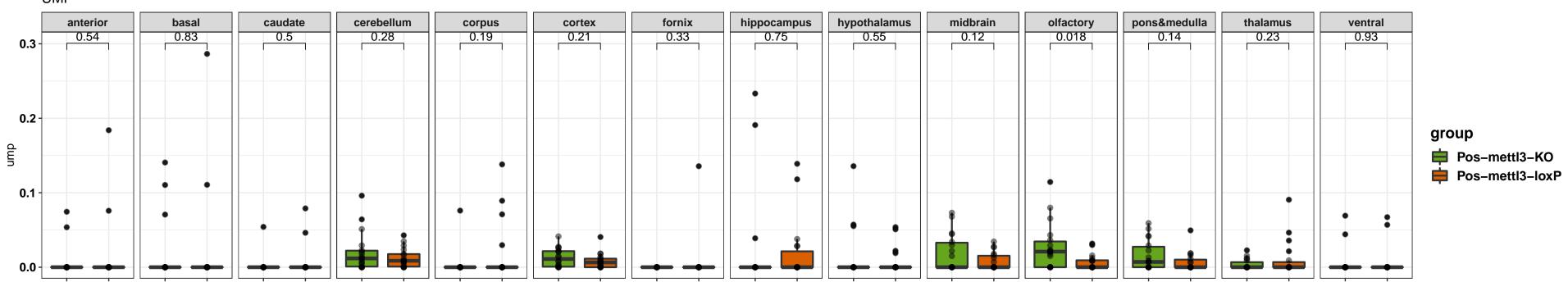
CMP



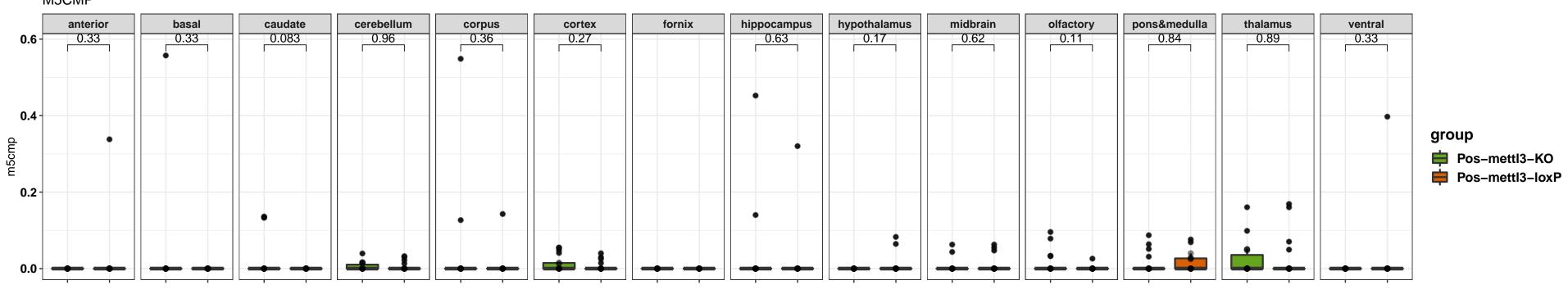
GMP



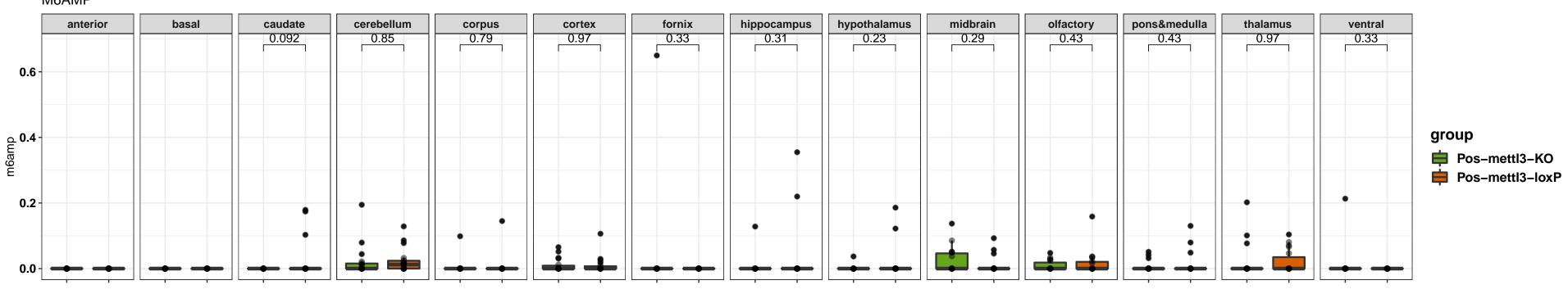
UMP

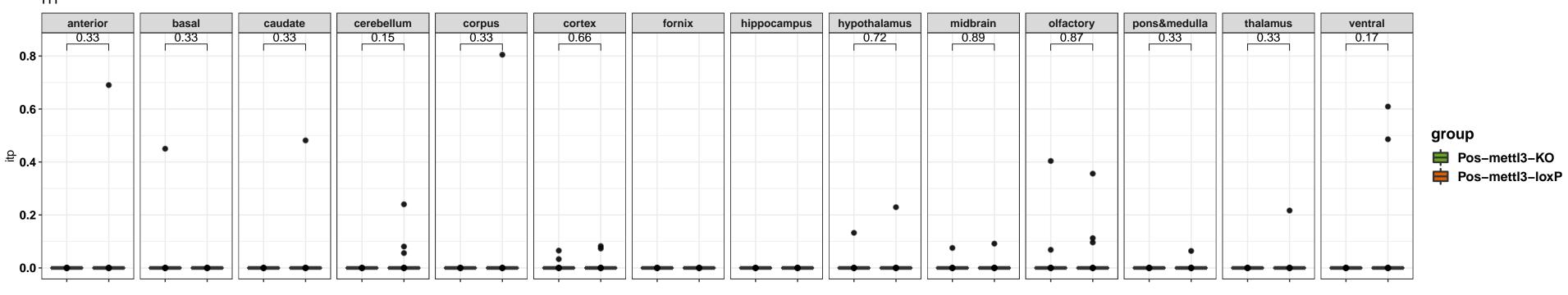


M5CMP

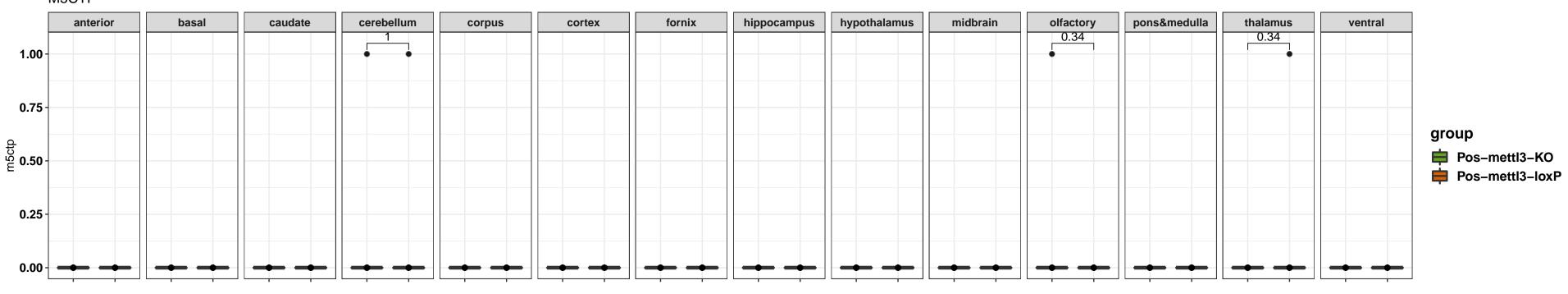


M6AMP

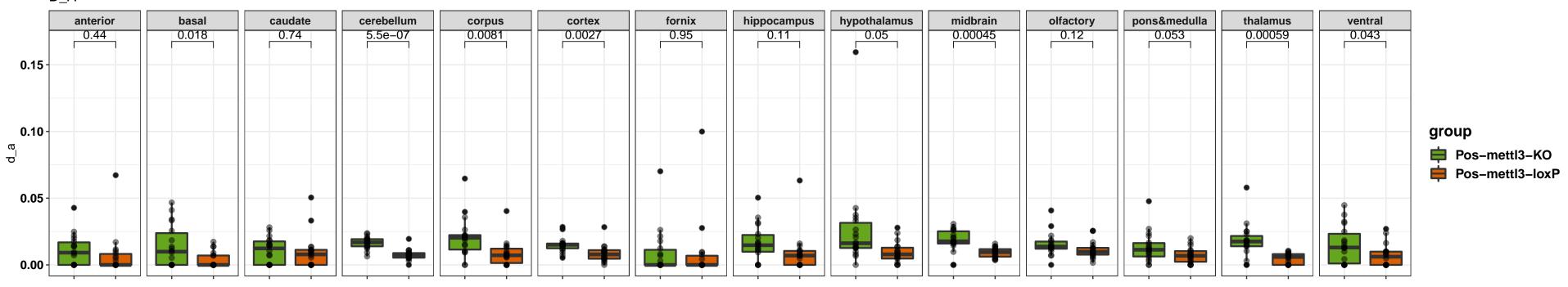




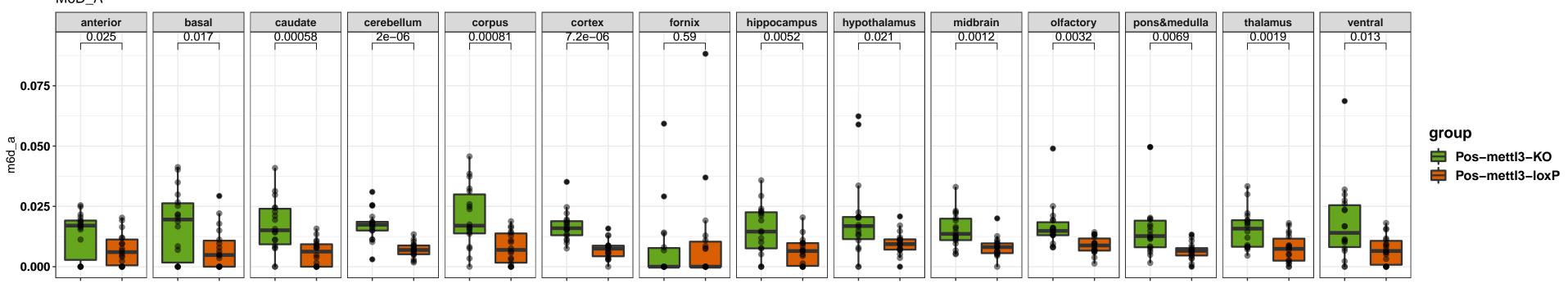
M5CTP



D_A

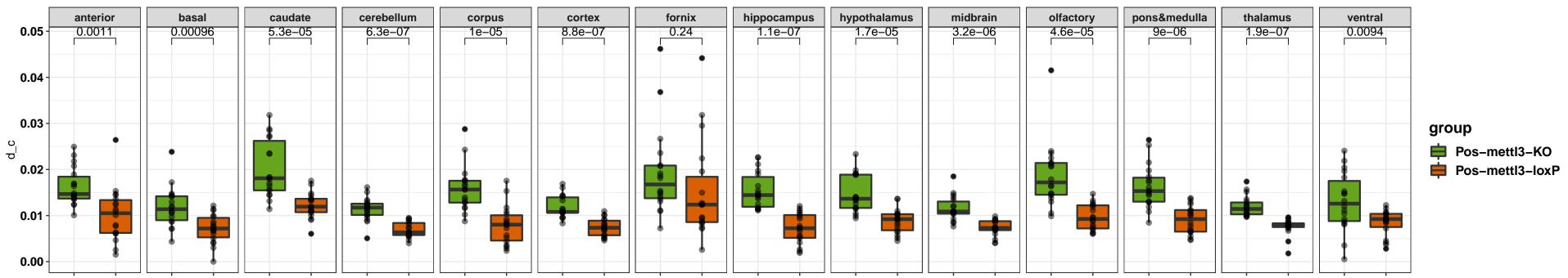


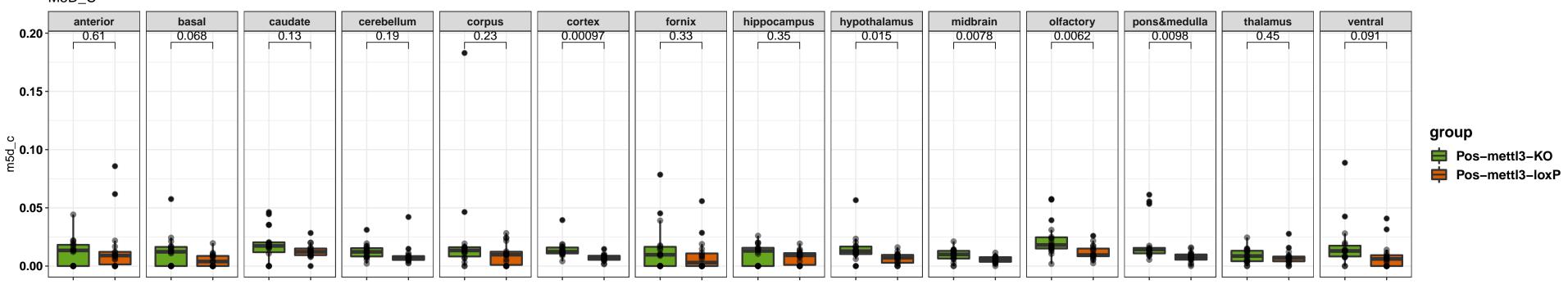
M6D_A



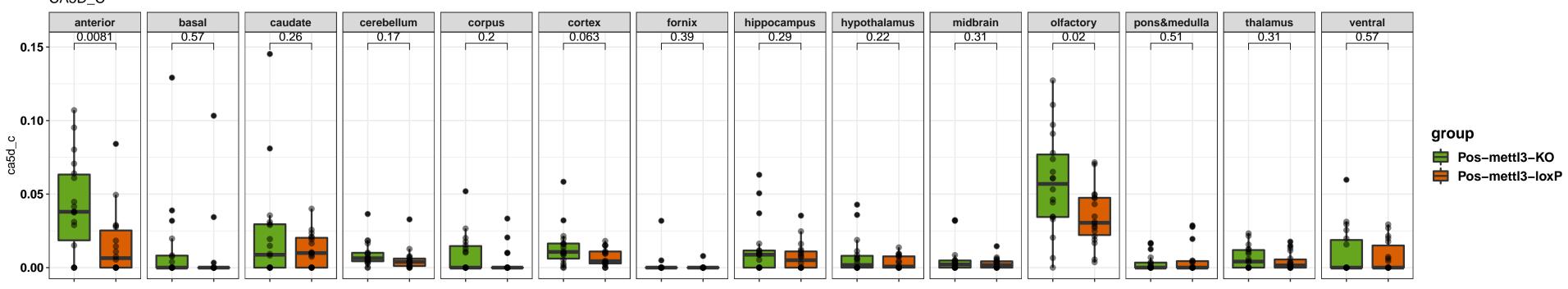
hippocampus hypothalamus pons&medulla cerebellum fornix midbrain olfactory thalamus anterior basal caudate corpus cortex ventral 0.18 0.33 0.12 0.2 0.36 0.49 0.65 0.72 0.5 0.14 0.4 0.37 0.5 0.4 group Pos-mettl3-KO Pos-mettl3-loxP

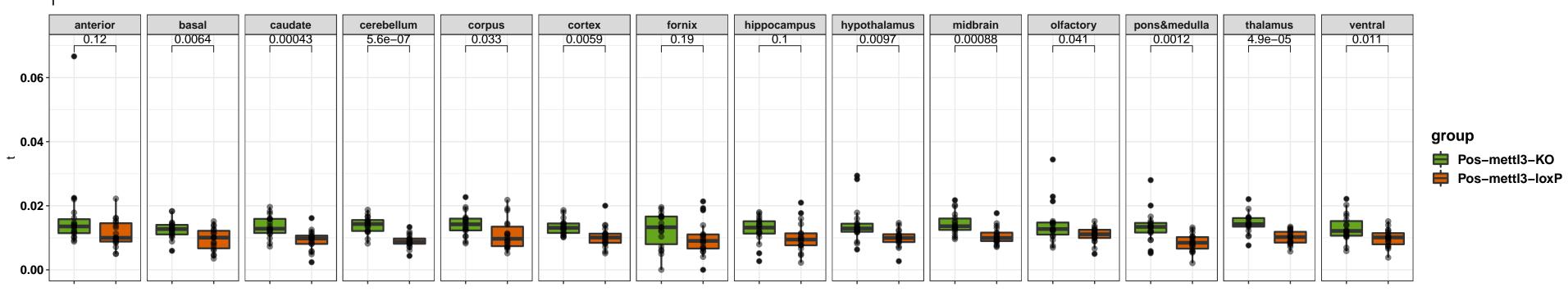
D_C



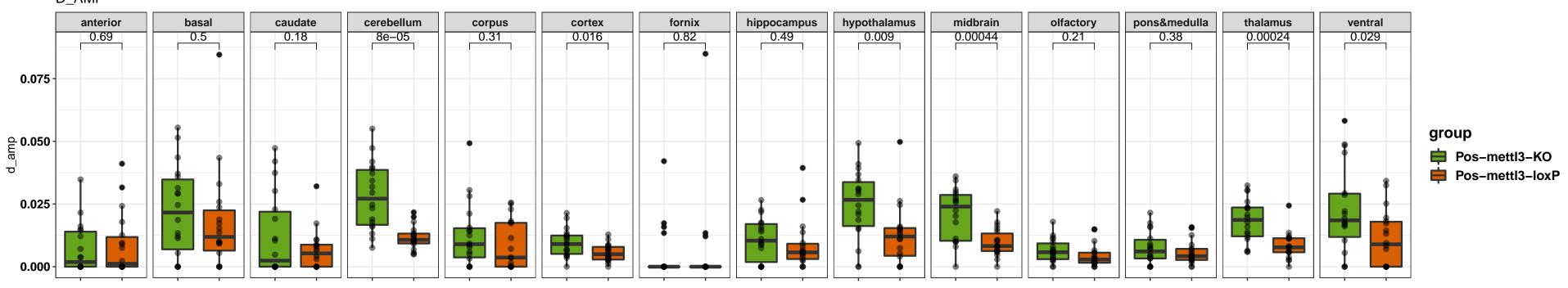


CA5D_C

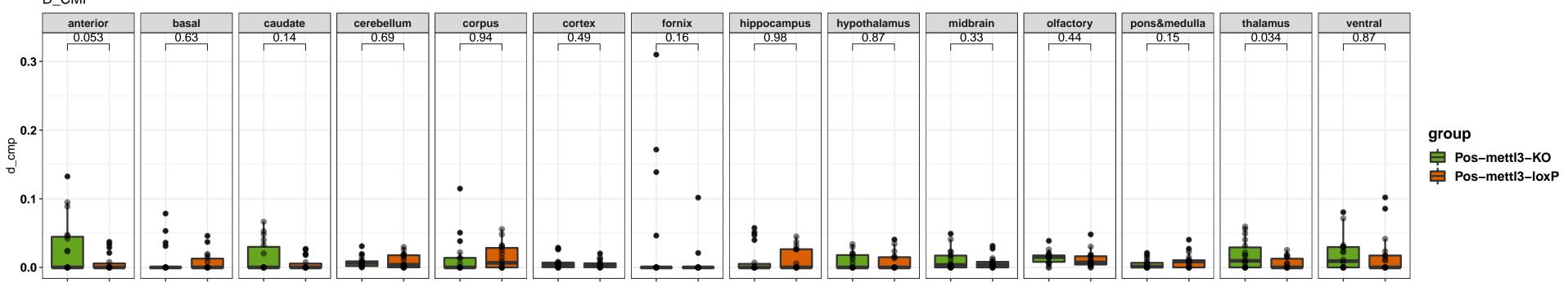


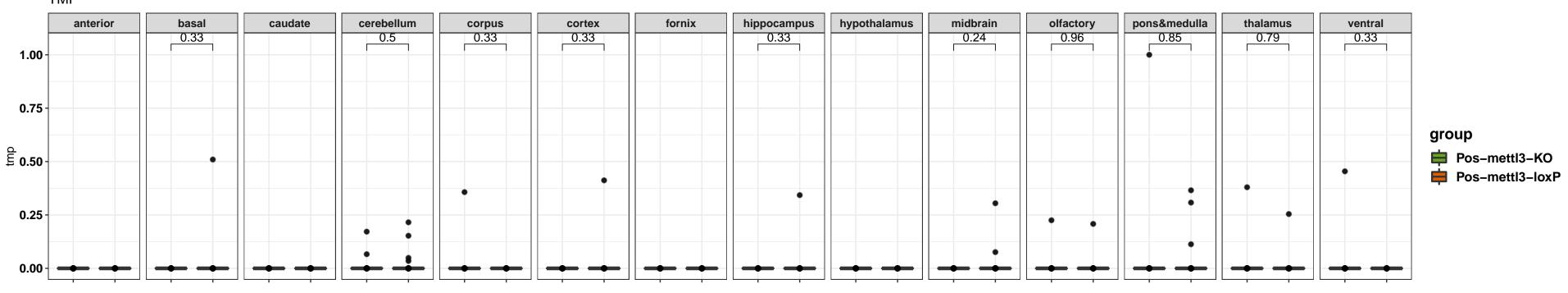


D_AMP

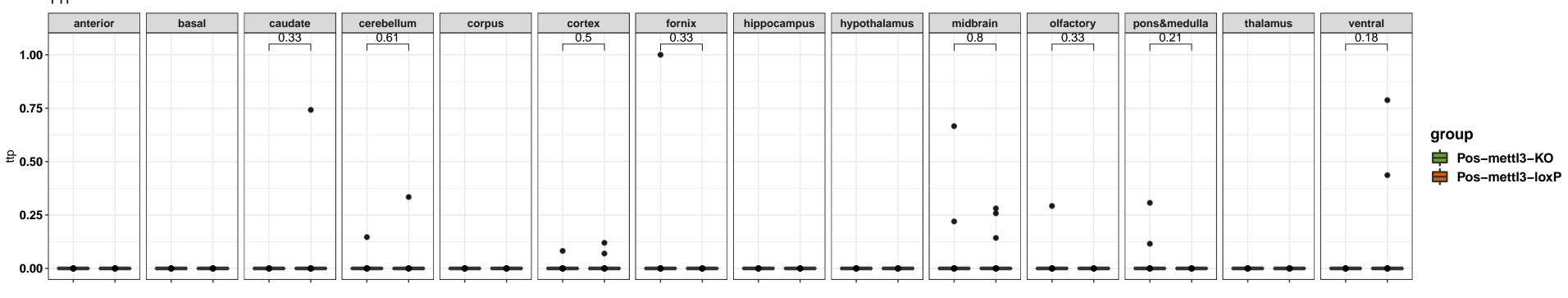


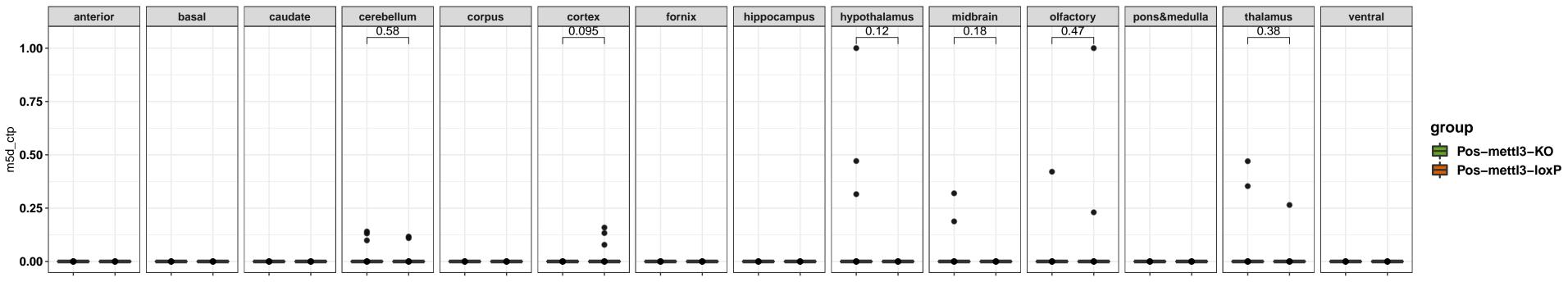
D_CMP





TTP





M6D_ATP hippocampus hypothalamus midbrain pons&medulla anterior cerebellum fornix olfactory thalamus basal caudate cortex corpus ventral 0.33 0.52 0.33 0.33 0.95 group Pos-mettl3-KO Pos-mettl3-loxP

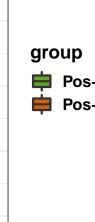
1.00

0.75

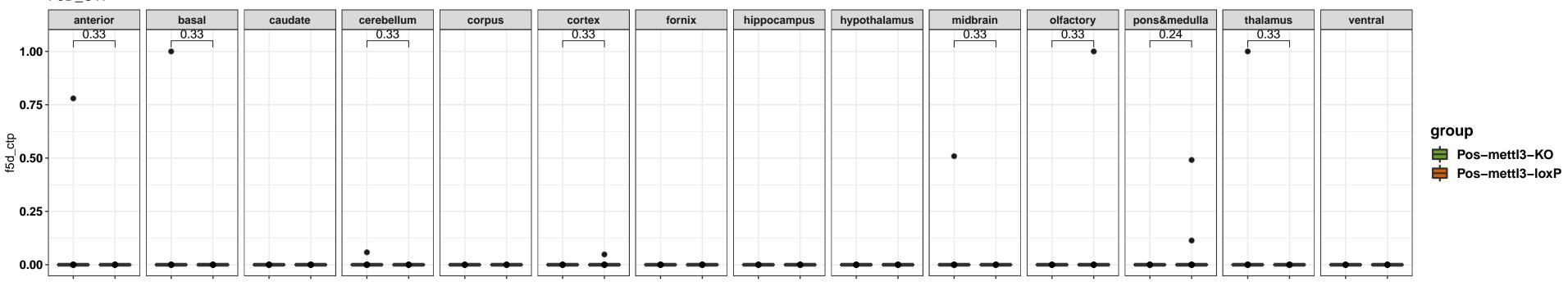
ල් **0.50** -

0.25

0.00 -



F5D_CTP



X8_OXO_D_GTP

