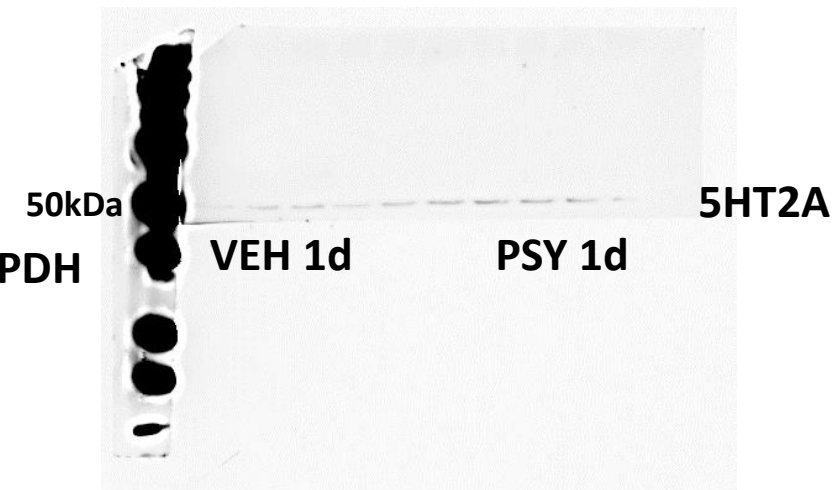
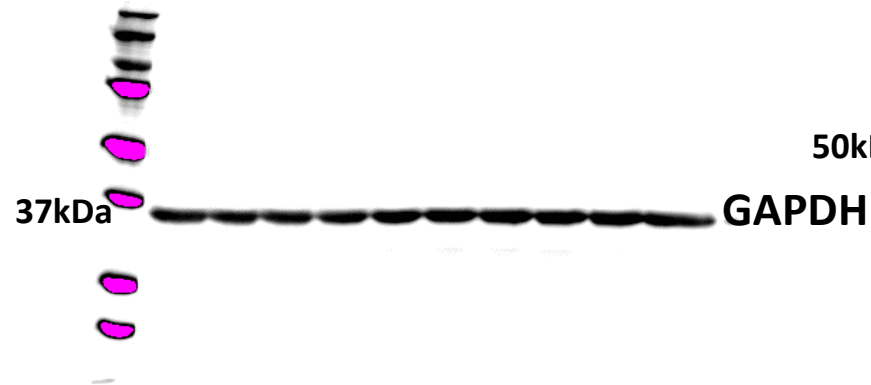
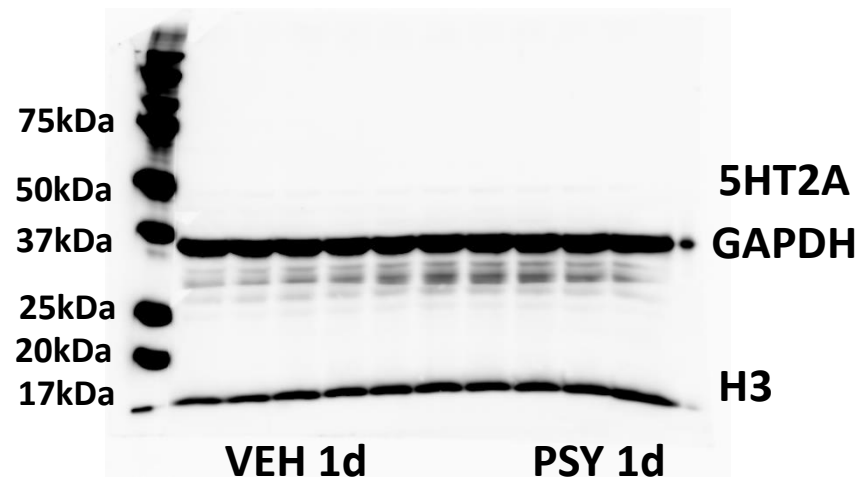
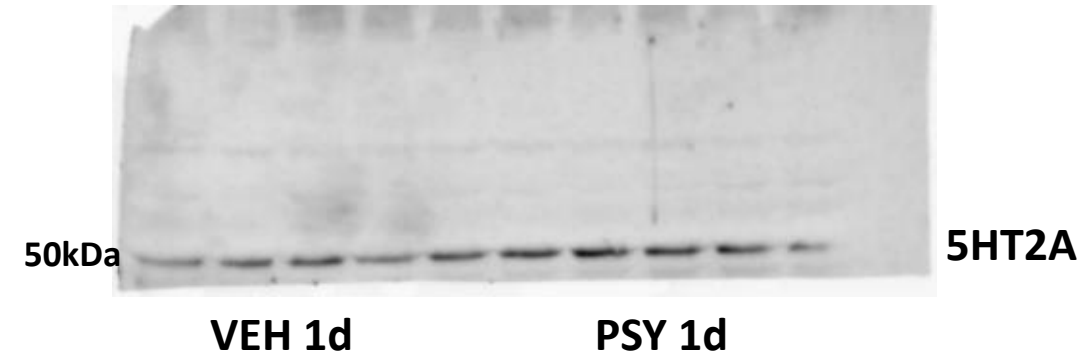


5HT2A, H3, GAPDH 1d

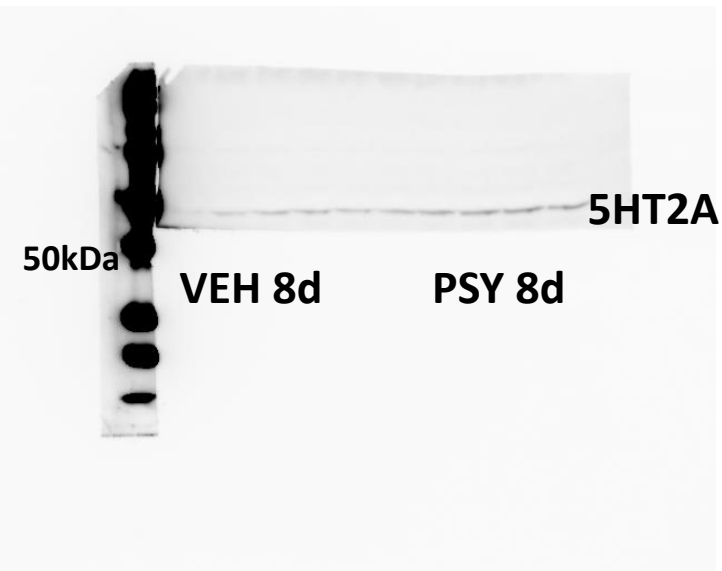
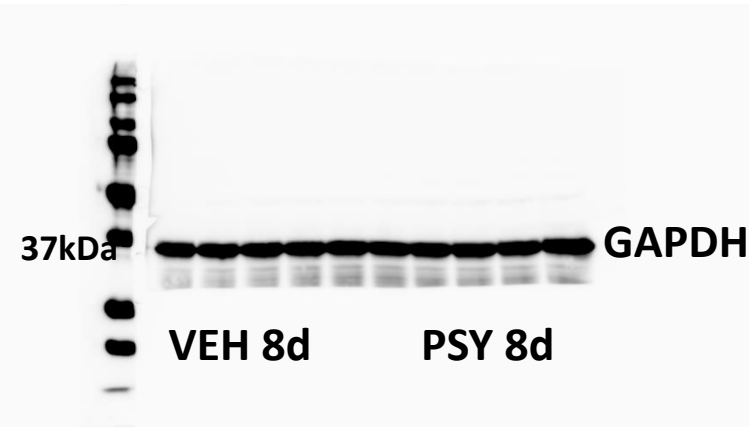
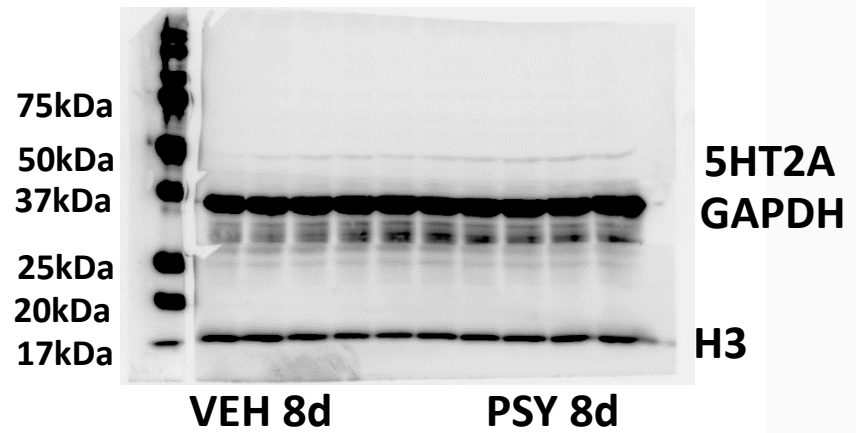
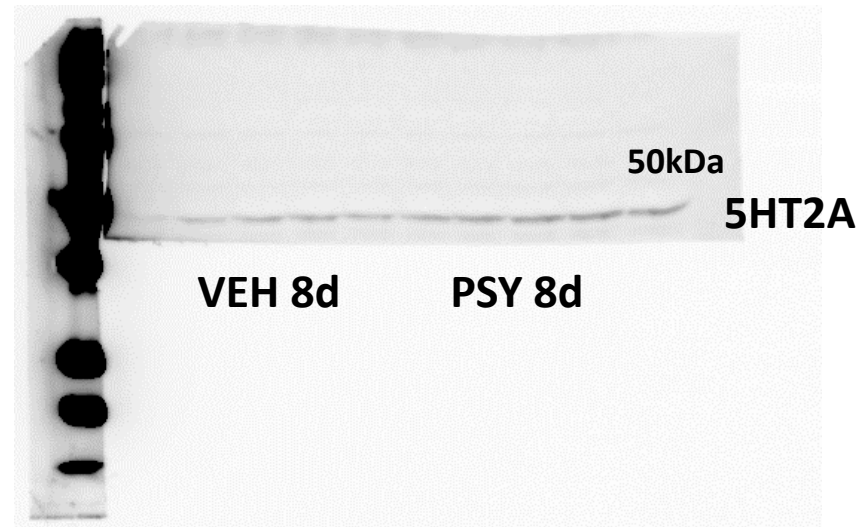
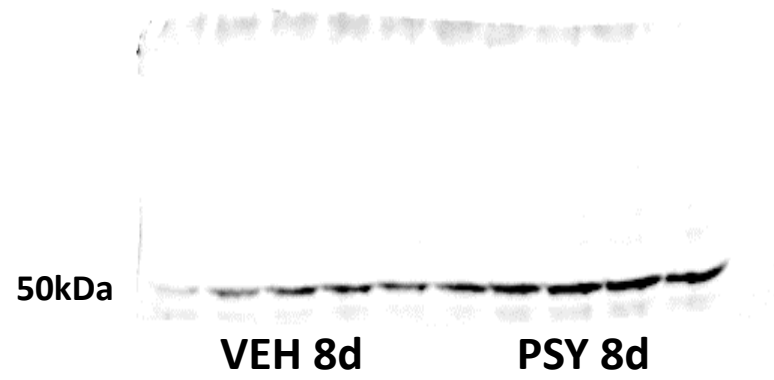
VEH 1d n=5

PSY 1d n=5



5HT2A, H3, GAPDH 8 d

VEH 8d n=5
PSY 8d n=5

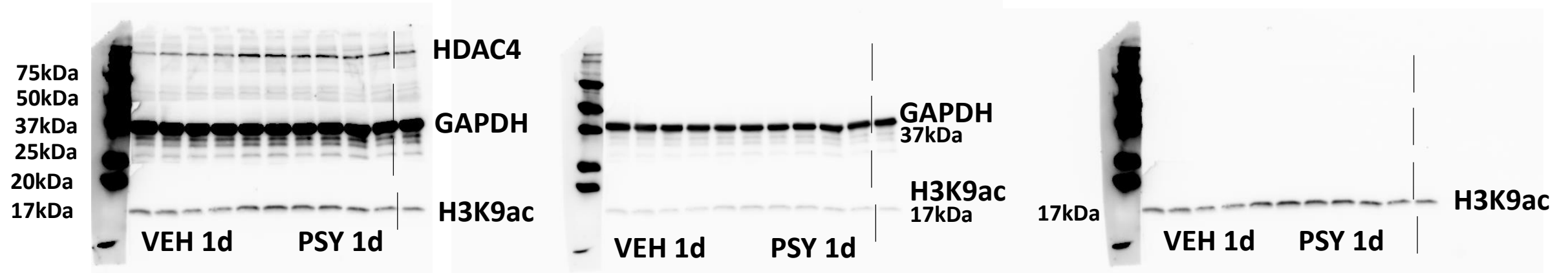


1d

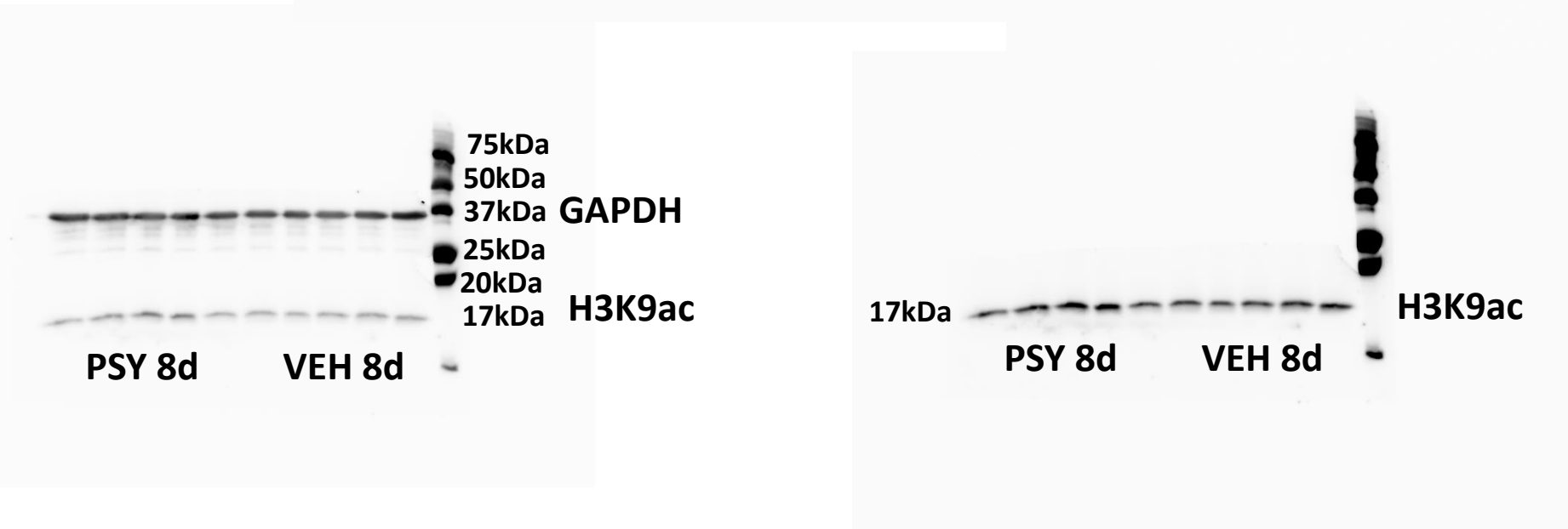
H3K9ac, HDAC4, GAPDH 1d, 8d

VEH 1d, 8d n=5

PSY 1d, 8d n=5



8d

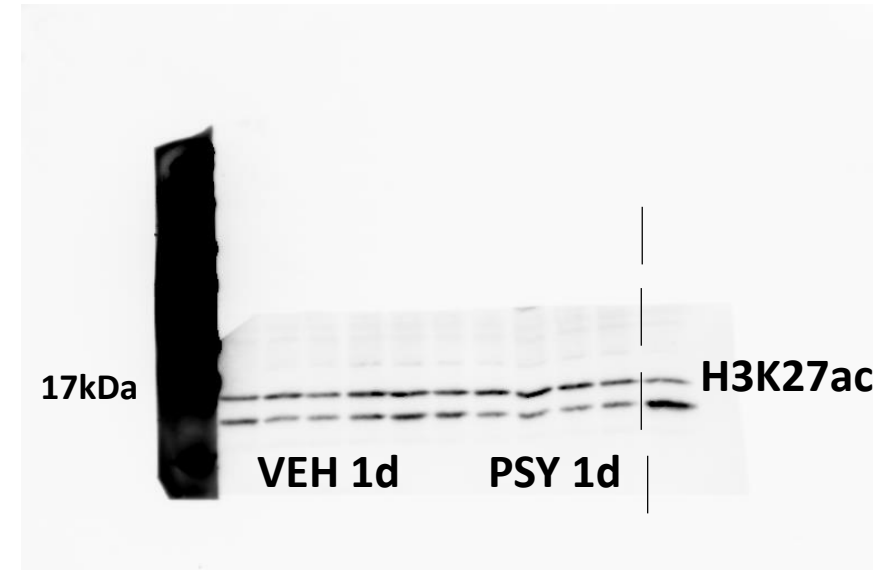
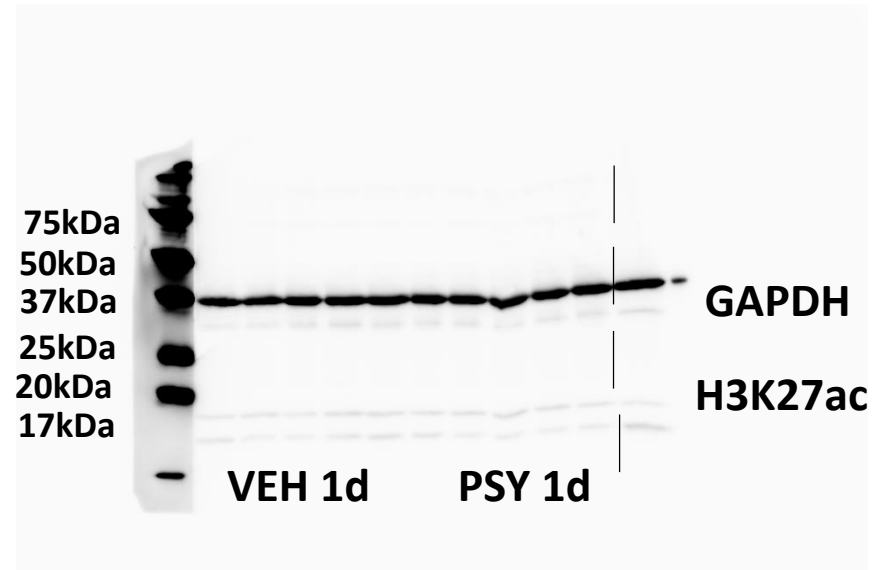


H3K27ac, GAPDH 1d, 8d

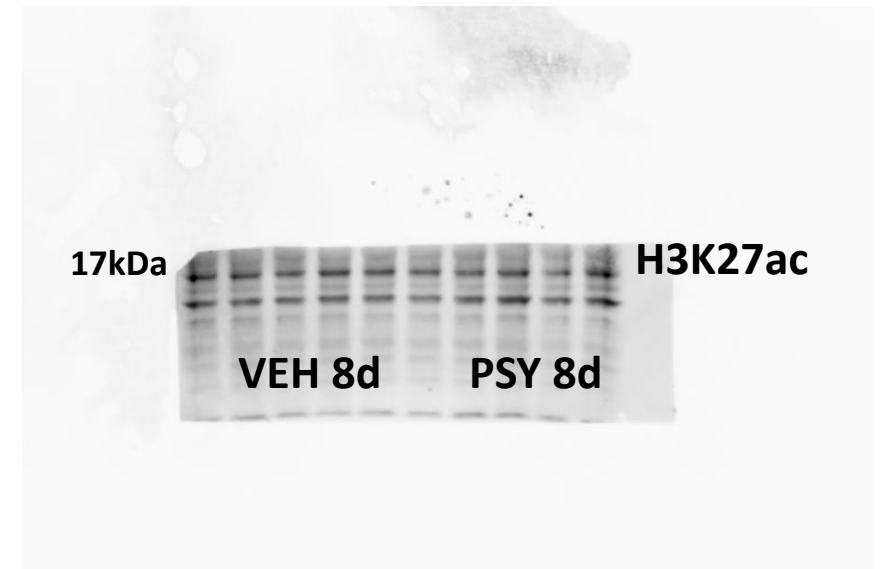
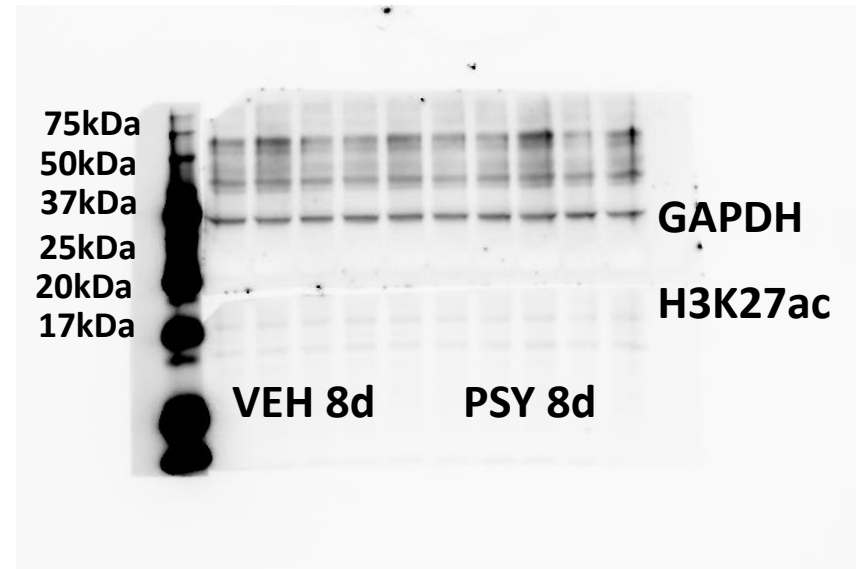
VEH 1d, 8d n=5

PSY 1d, 8d n=5

1d



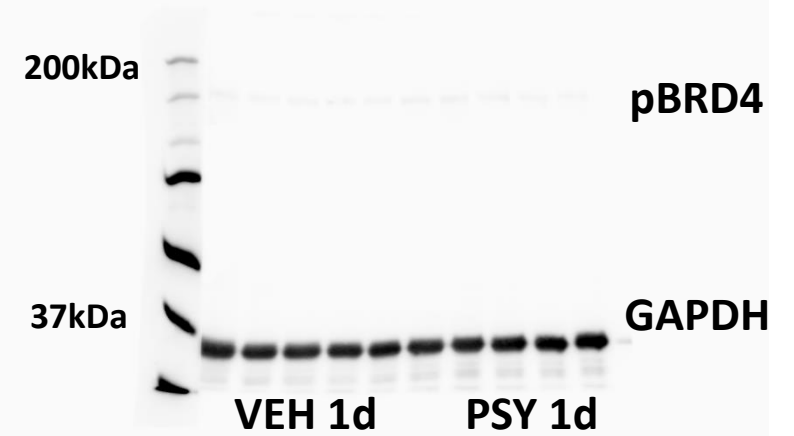
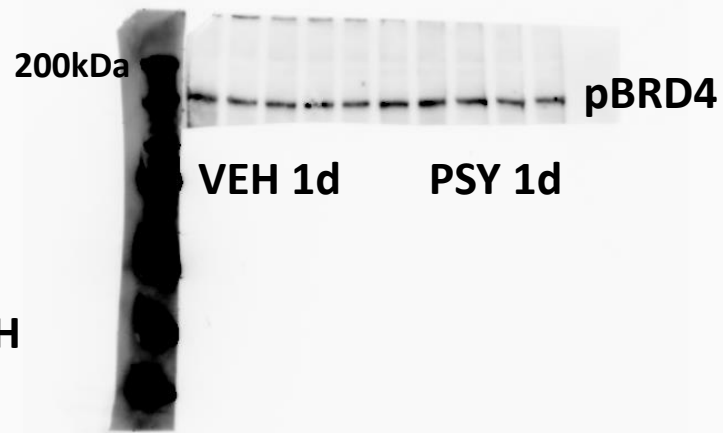
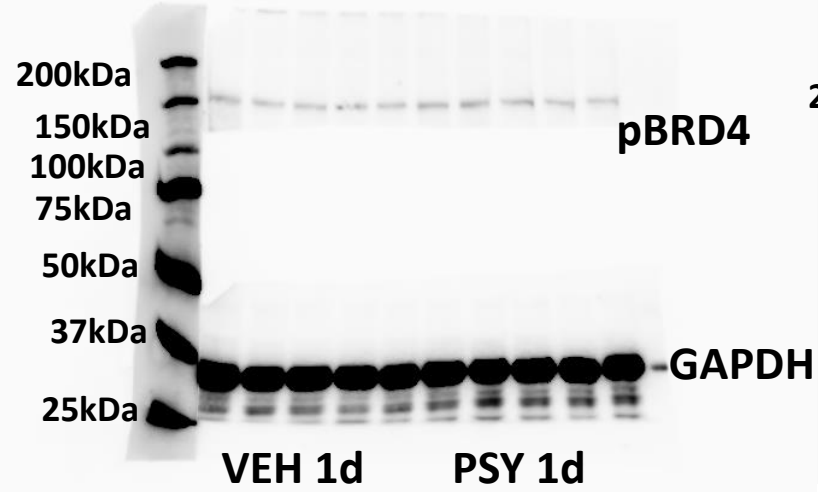
8d



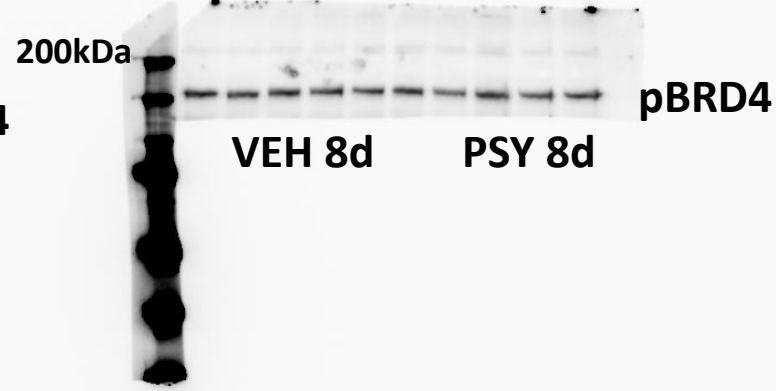
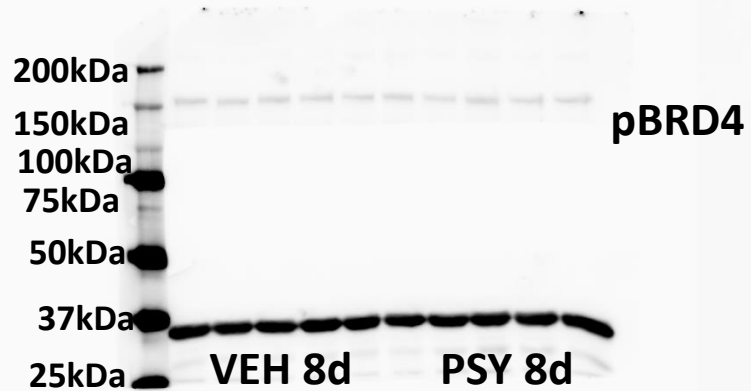
pBRD4, GAPDH 1d, 8d

VEH 1d, 8d n=5
PSY 1d, 8d n=5

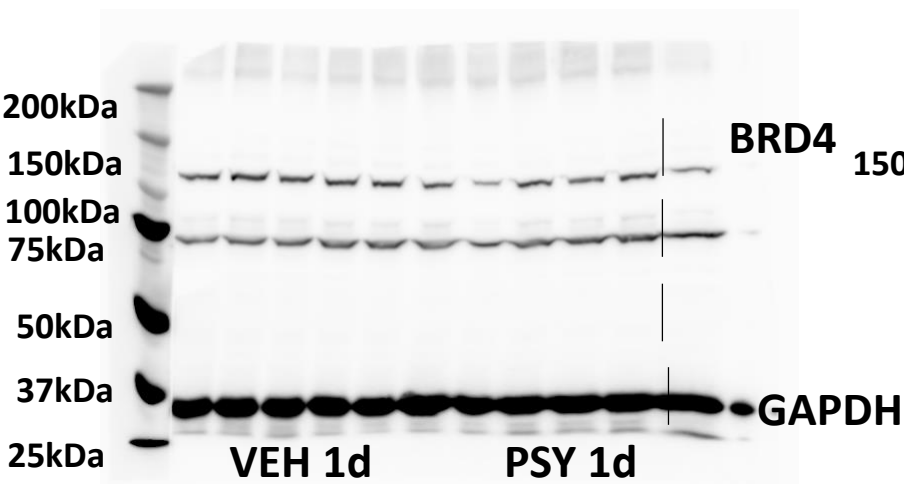
1d



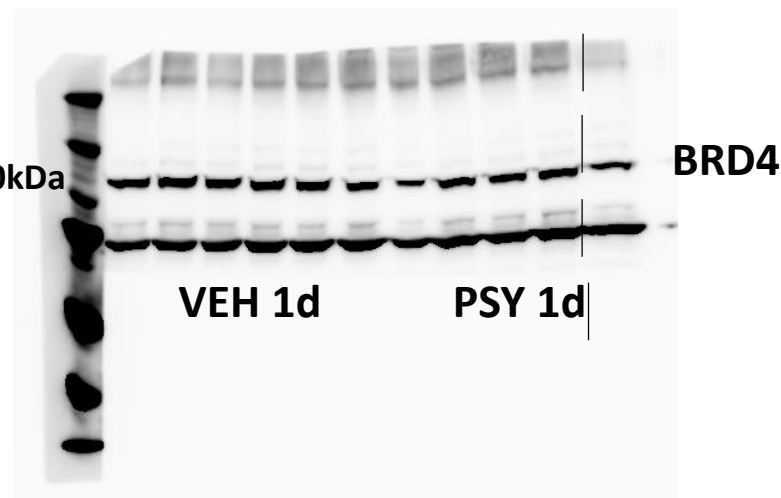
8d



1d

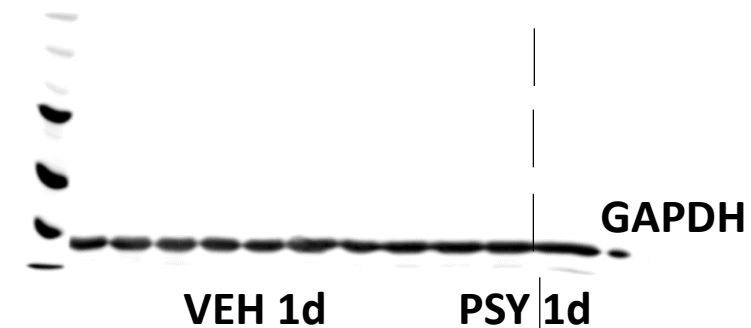


BRD4, GAPDH 1d, 8d

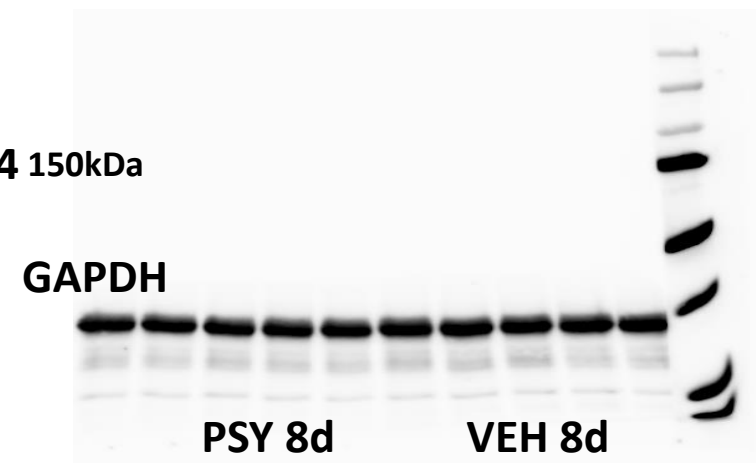
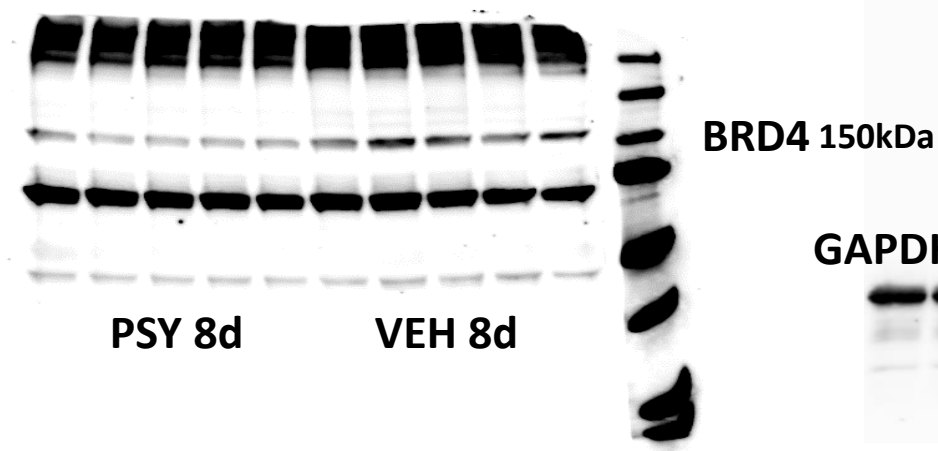
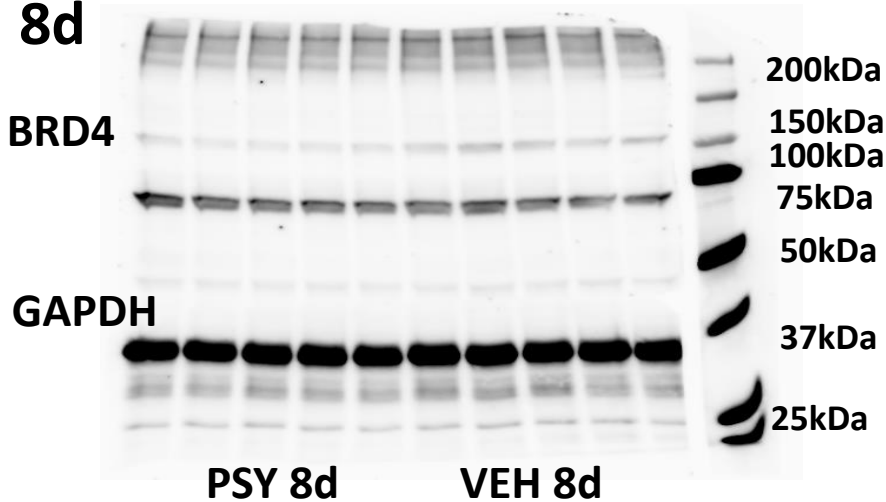


VEH 1d, 8d n=5

PSY 1d, 8d n=5



8d

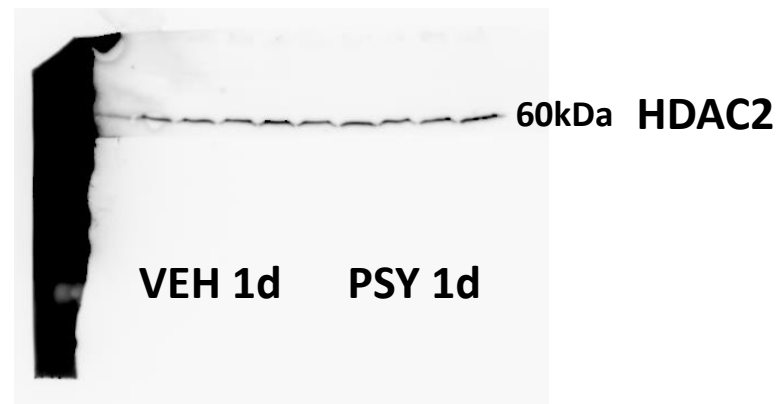
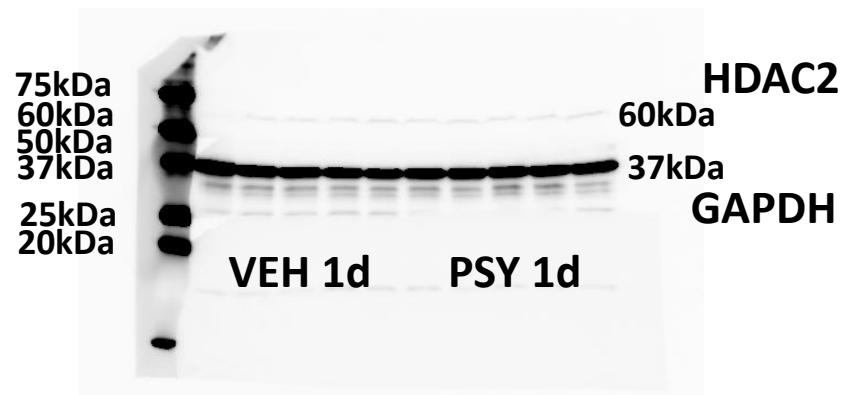


1d

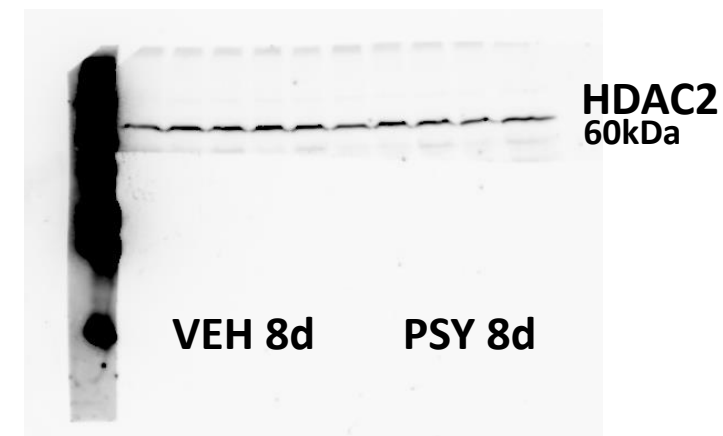
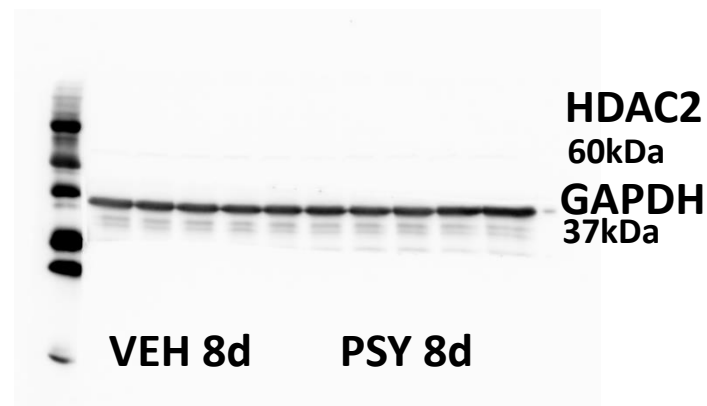
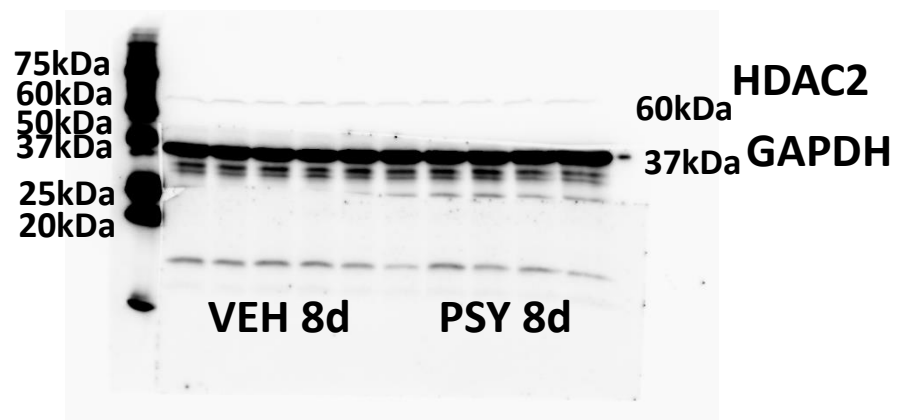
HDAC2, GAPDH 1d, 8d

VEH 1d, 8d n=5

PSY 1d, 8d n=5



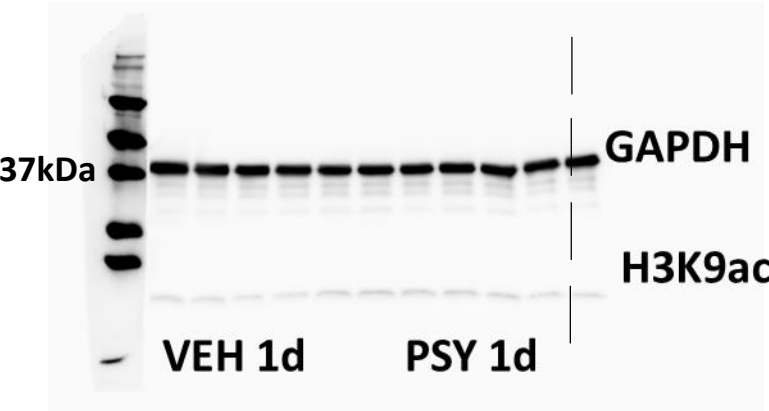
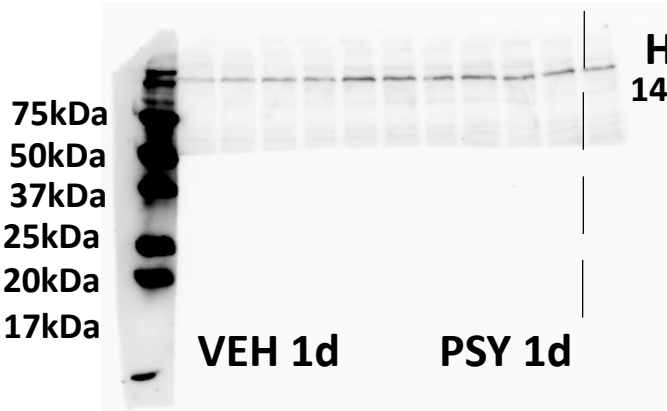
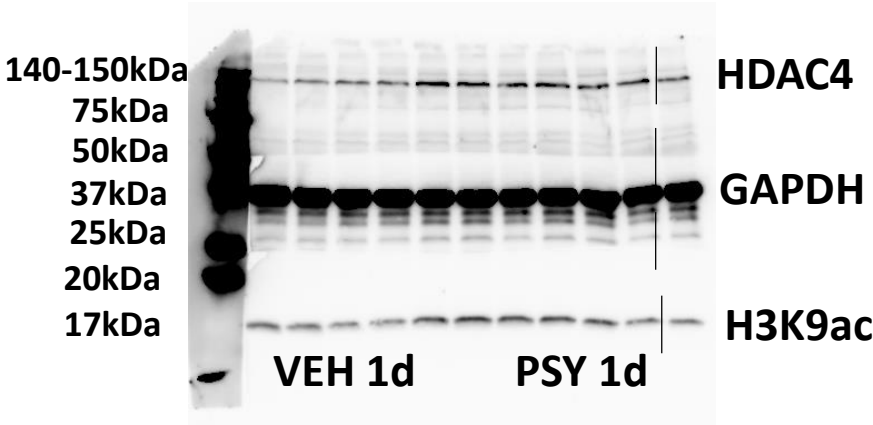
8d



HDAC4, GAPDH 1d, 8d
H3K9ac 1d

VEH 1d, 8d n=5
PSY 1d, 8d n=5

1d



8d

