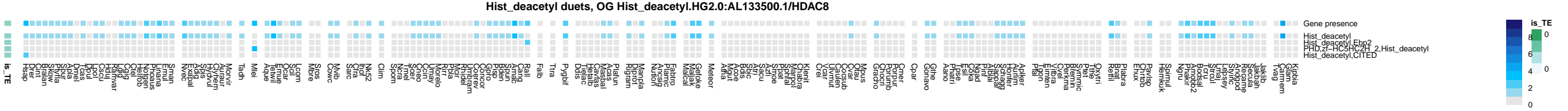
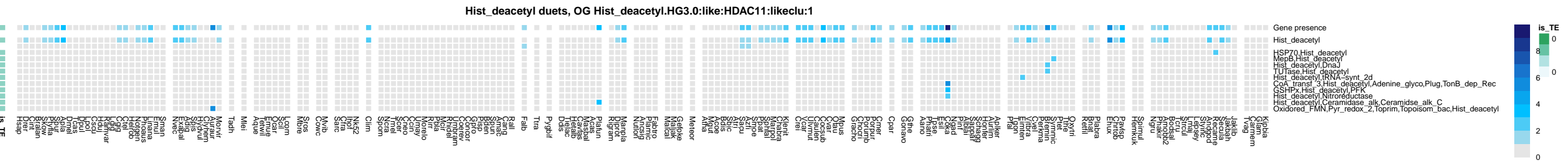
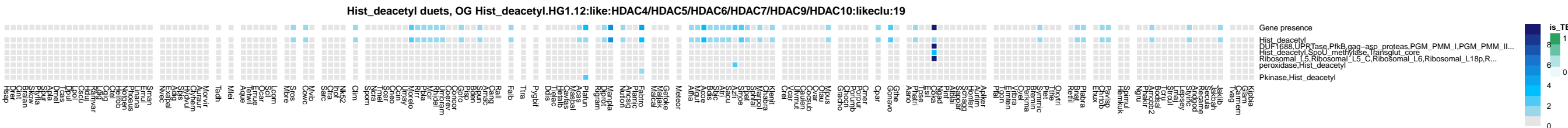


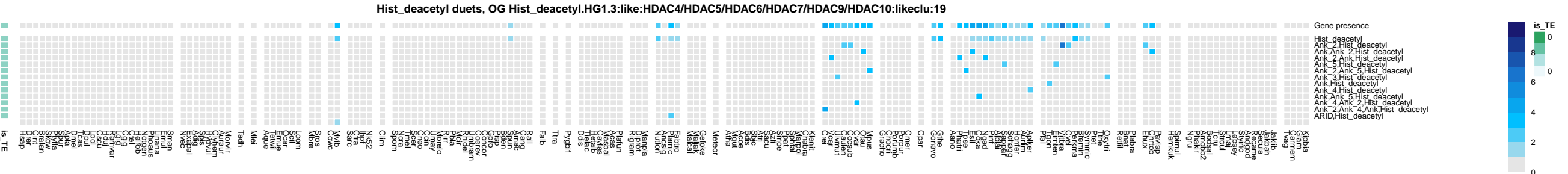
is\_TE



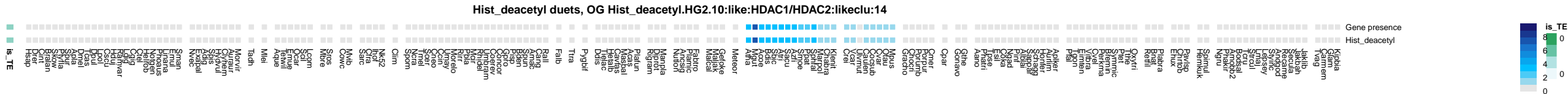


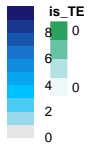












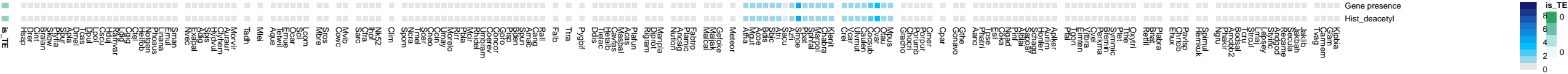
Gene presence  
Hist\_deacetyl  
zf-CW,Hist\_deacetyl

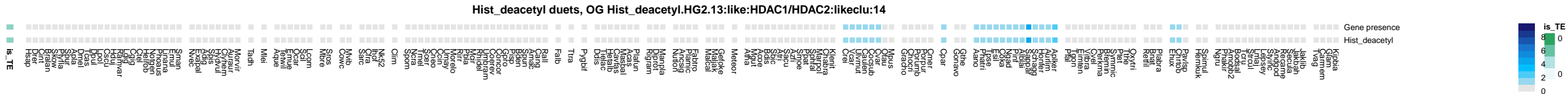
Hist\_deacetyl duets, OG Hist\_deacetyl.HG2.7:like:HDAC1/HDAC2/HDAC3:likeclu:8/14

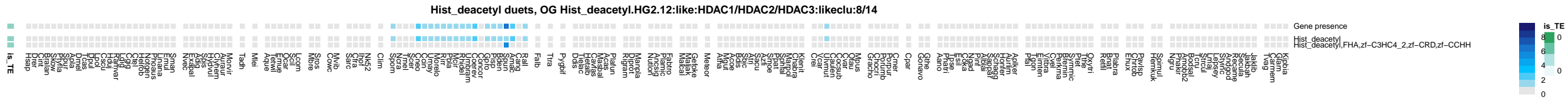


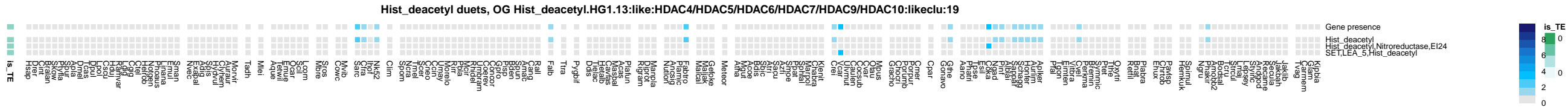


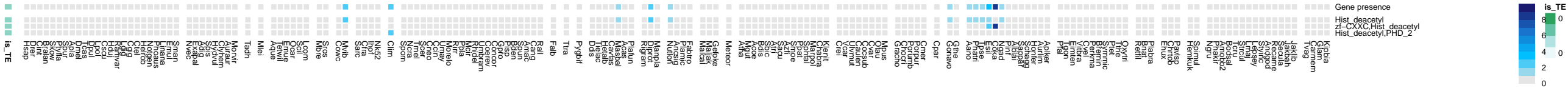
Hist\_deacetyl duets, OG Hist\_deacetyl.HG1.11:like:HDAC4/HDAC5/HDAC6/HDAC7/HDAC9/HDAC10:likeclu:19



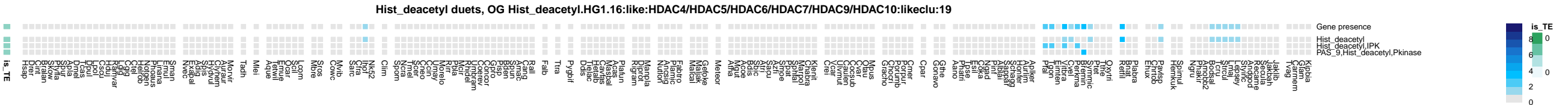


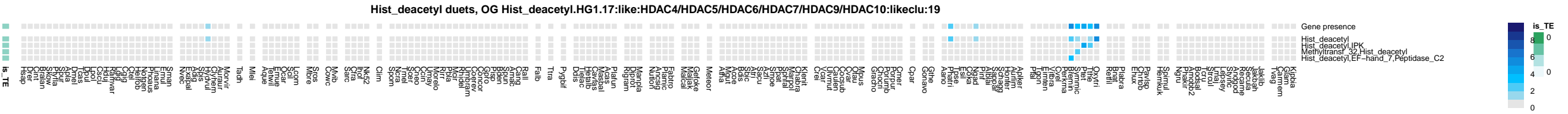


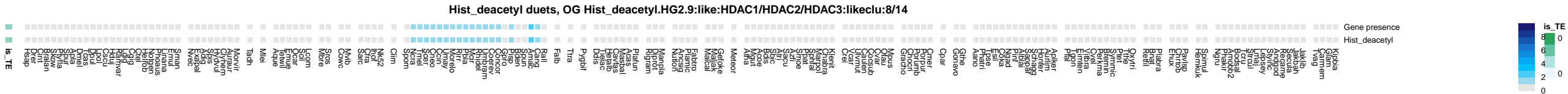


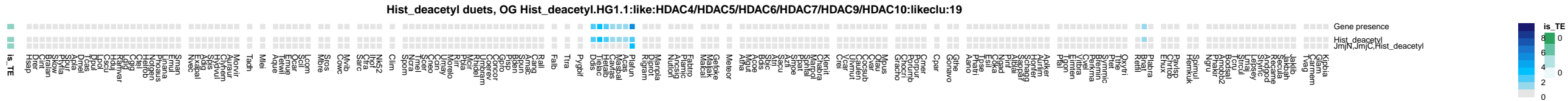


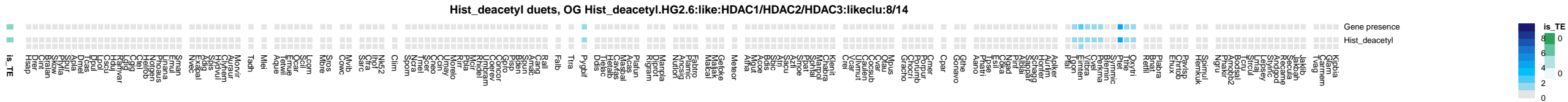


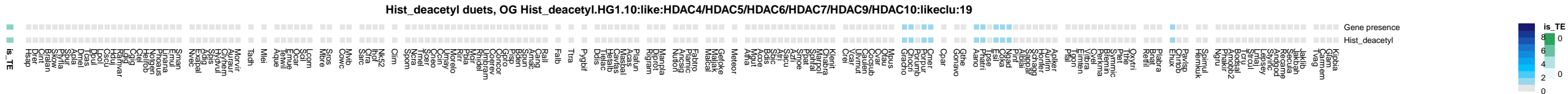


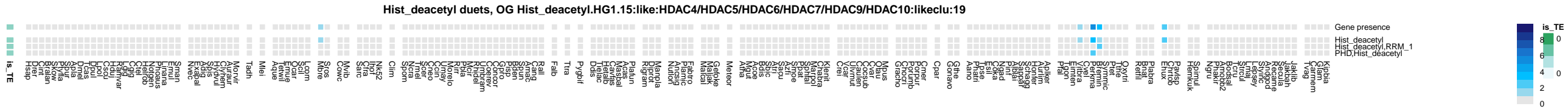


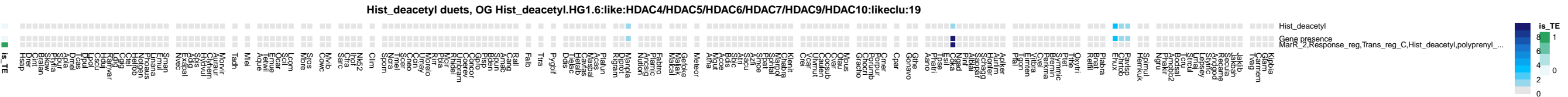




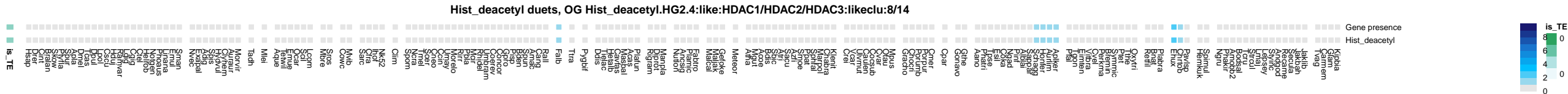


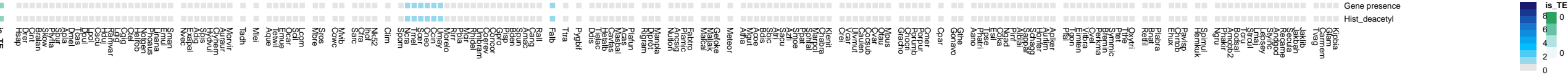


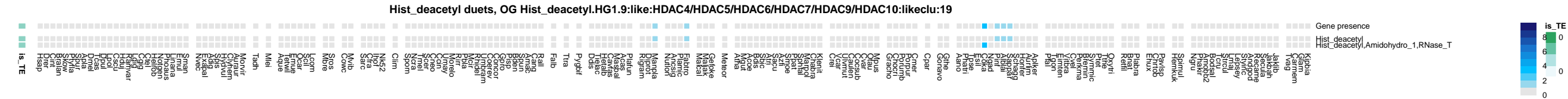


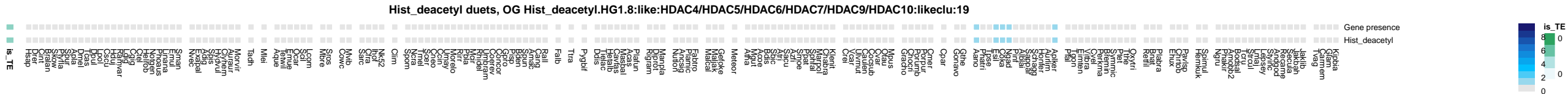


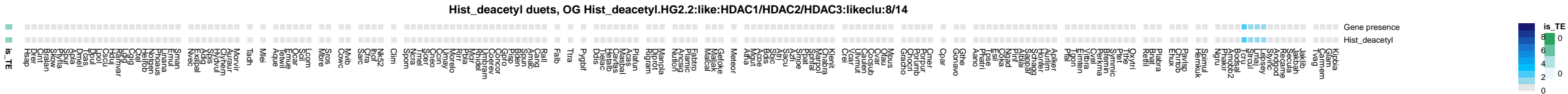




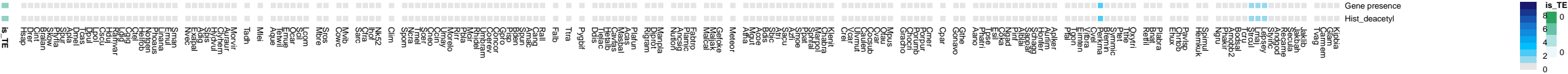


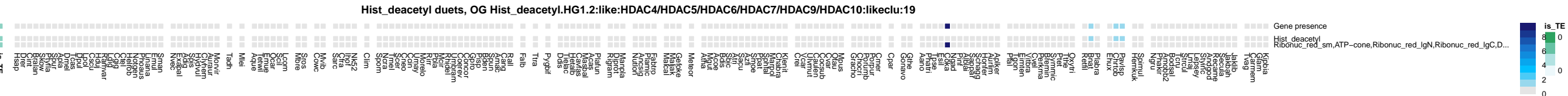






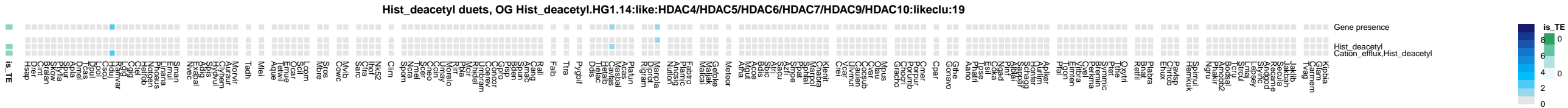
Hist\_deacetyl duets, OG Hist\_deacetyl.HG2.3:like:HDAC1/HDAC2/HDAC3:likeclu:8/14

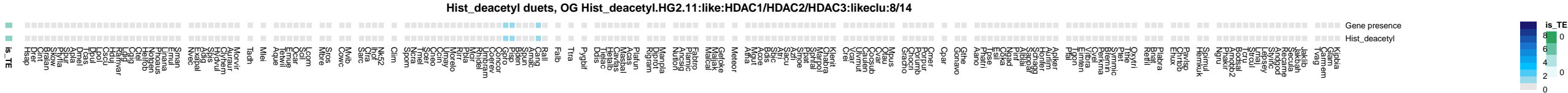


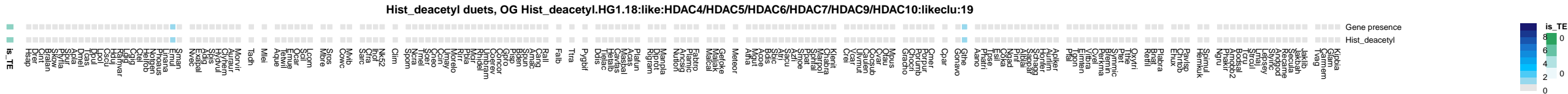












Hist\_deacetyl duets, OG Hist\_deacetyl.HG2.1:like:HDAC1/HDAC2/HDAC3:likeclu:8/14

