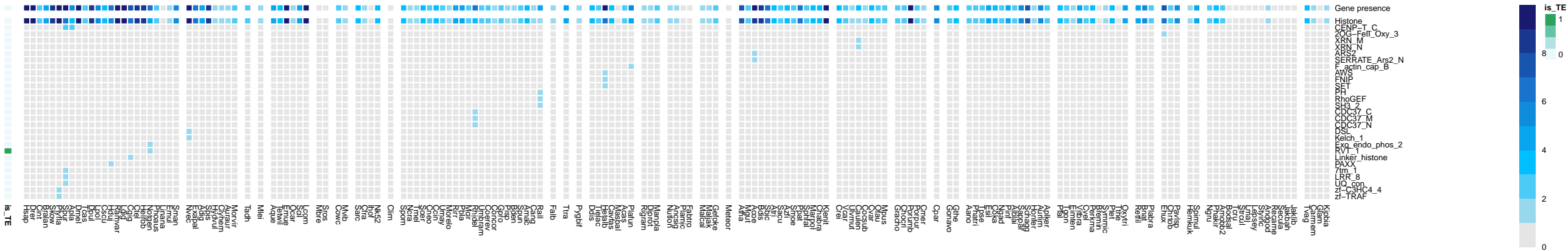
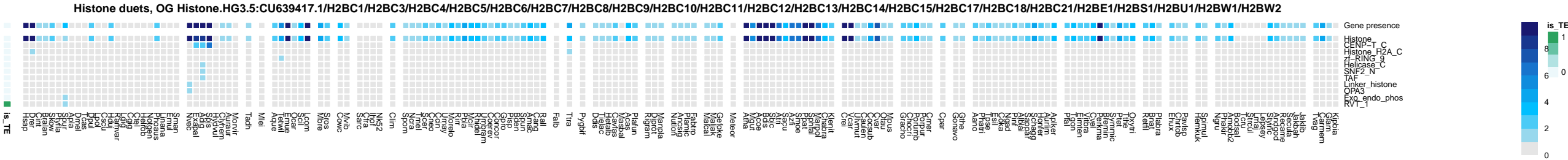
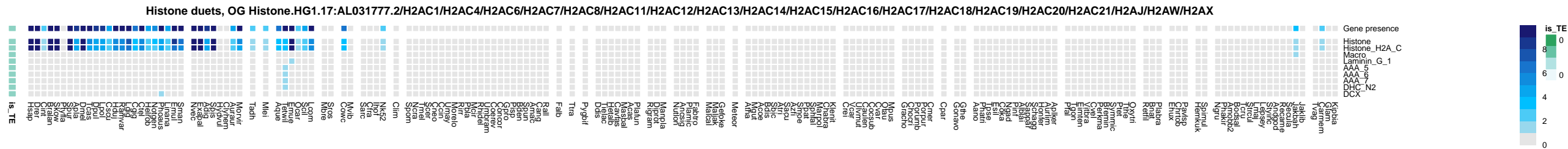
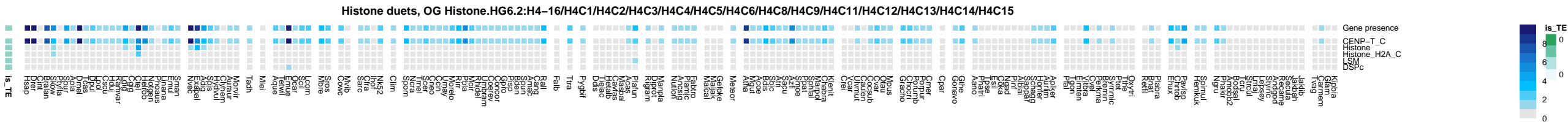


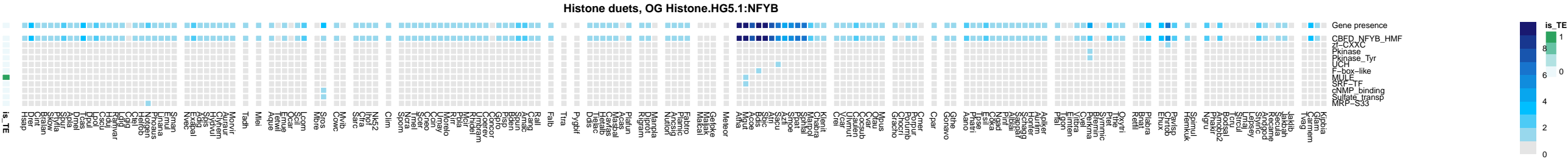
Histone duets, OG Histone.HG2.5:H3-2/H3-3A/H3-3B/H3-4/H3-5/H3C1/H3C2/H3C3/H3C4/H3C6/H3C7/H3C8/H3C10/H3C11/H3C12/H3C13/H3C14/H3C15/H3Y1/H3Y2

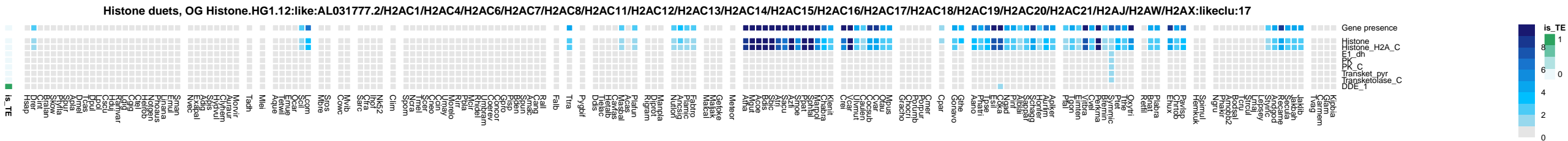


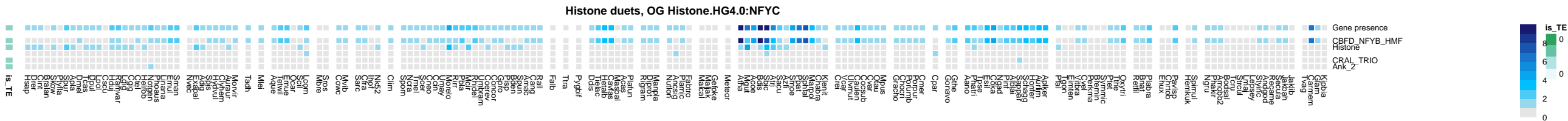




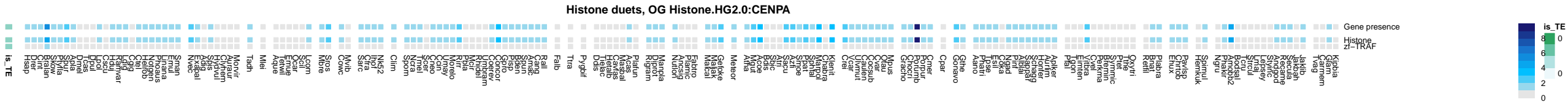


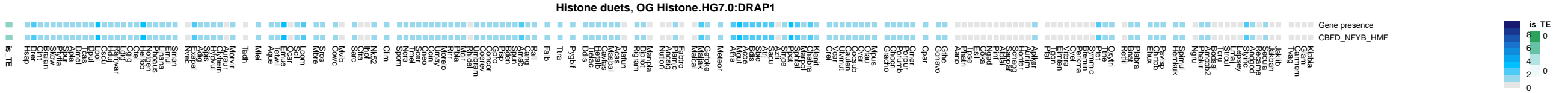


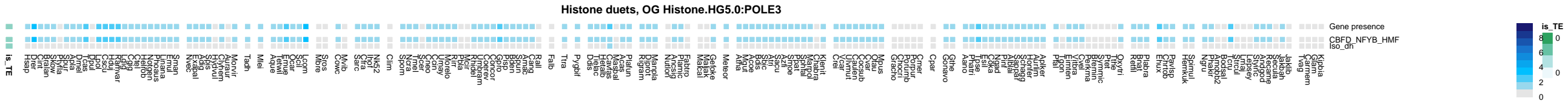




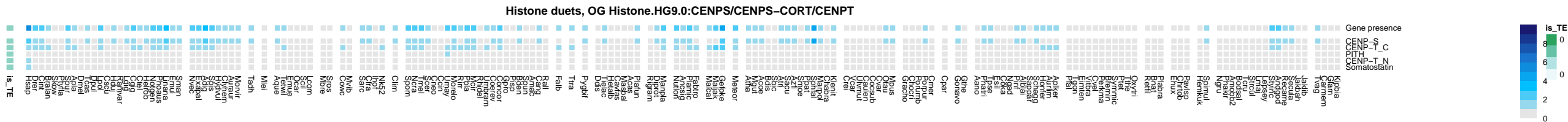


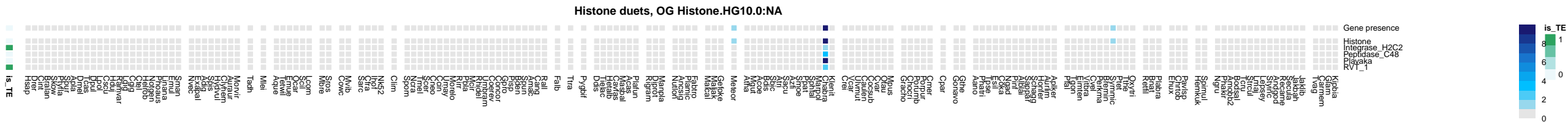


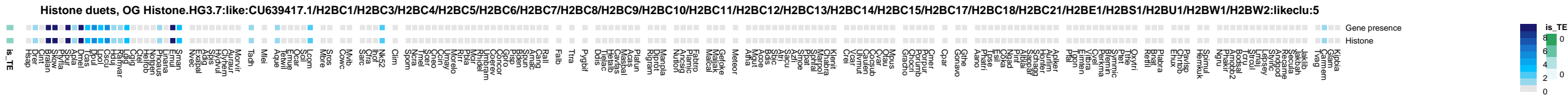


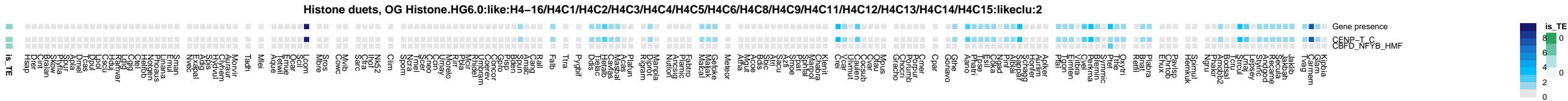


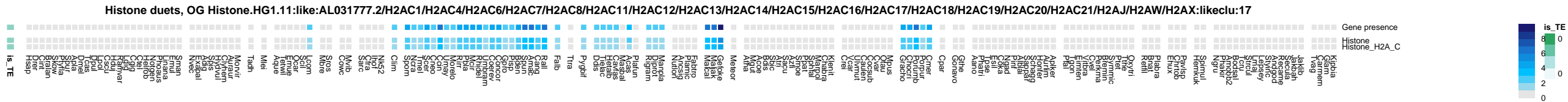


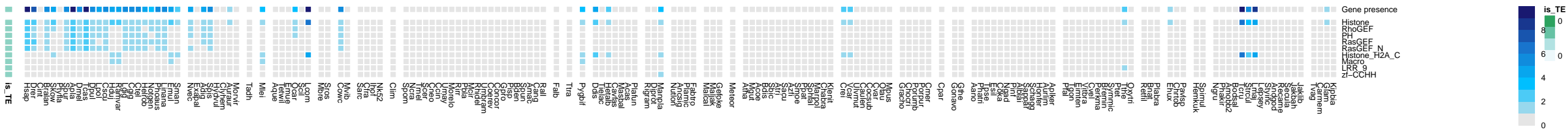




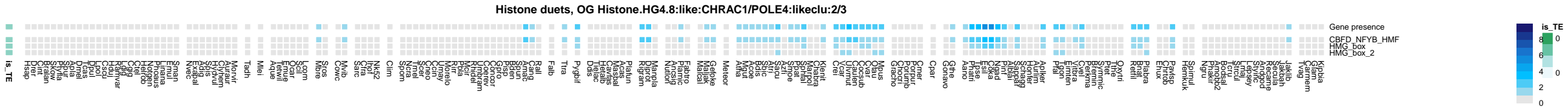




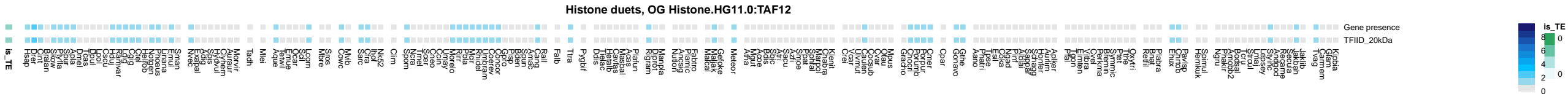


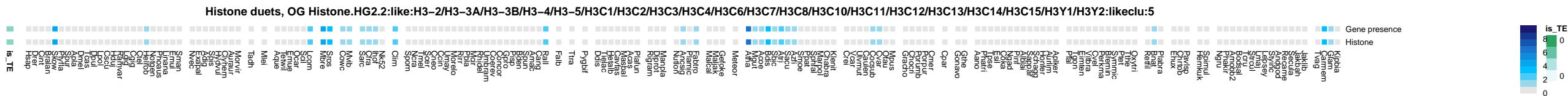


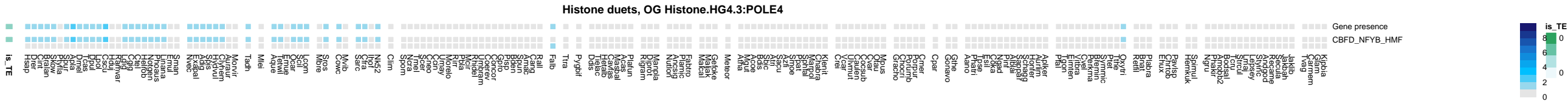
A vertical color scale bar for the variable 'is_TE'. The scale ranges from 0 at the bottom to 8 at the top. The colors transition from light blue at 0, through cyan, green, to dark blue at 8. Numerical labels 0, 2, 4, 6, and 8 are placed to the right of the bar. The text 'is_TE' is positioned at the top right of the scale.

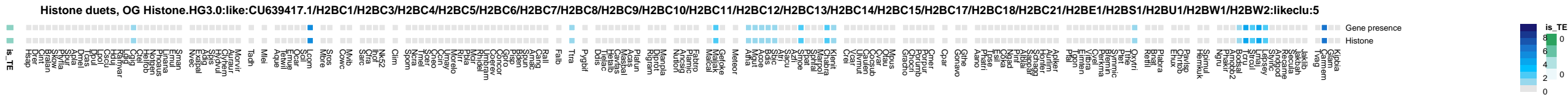


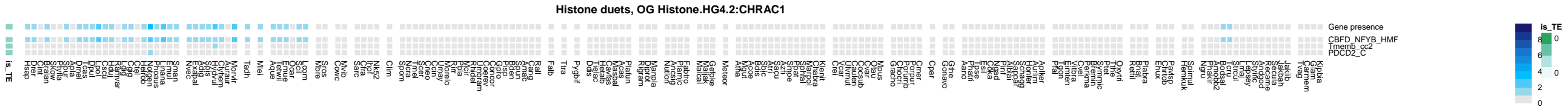


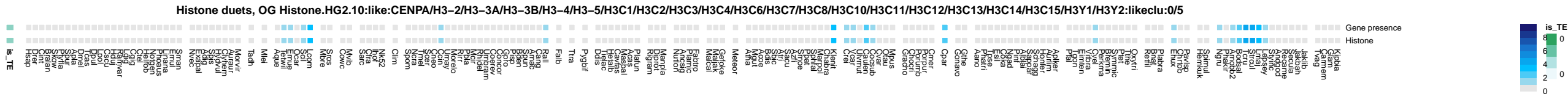


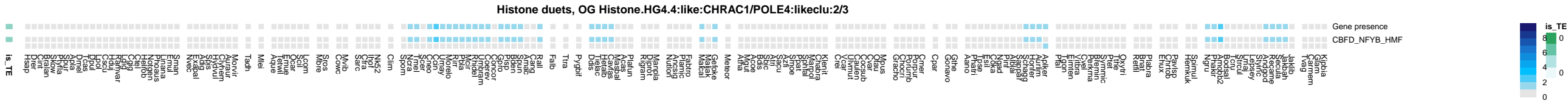


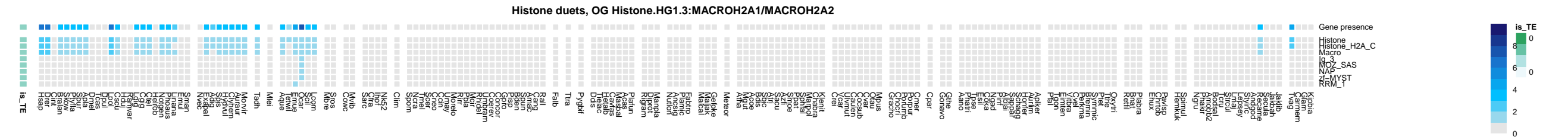


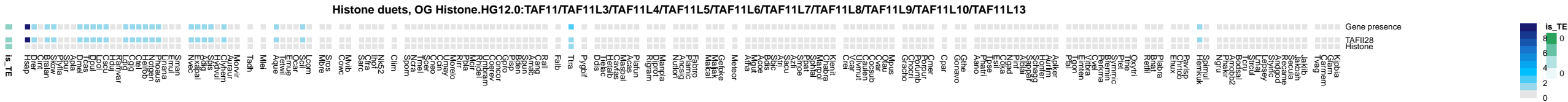




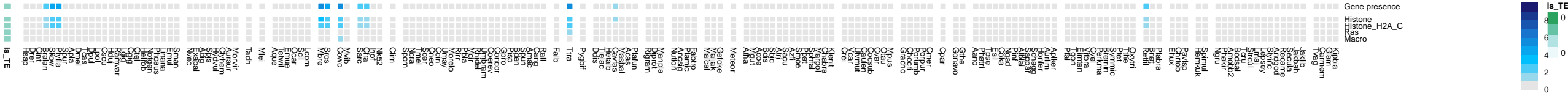


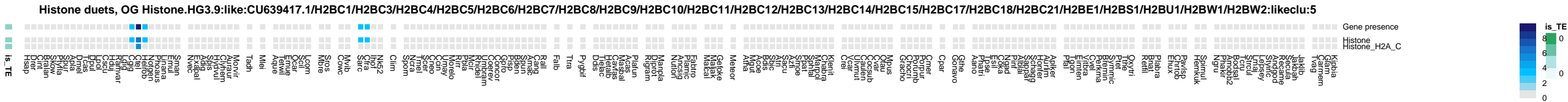


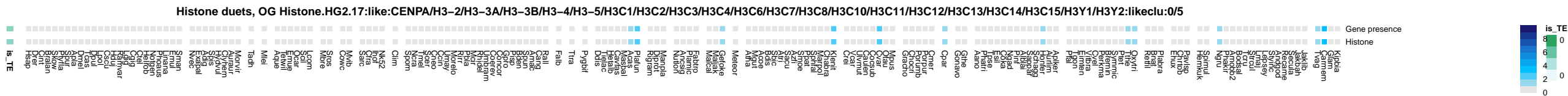


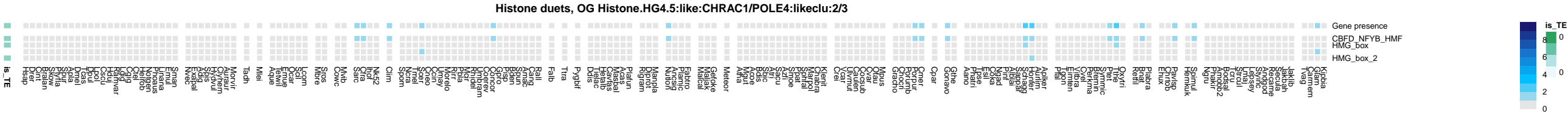


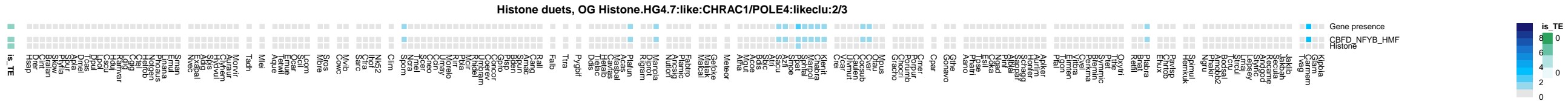
Histone duets, OG Histone.HG1.13:like:AL031777.2/H2AC1/H2AC4/H2AC6/H2AC7/H2AC8/H2AC11/H2AC12/H2AC13/H2AC14/H2AC15/H2AC16/H2AC17/H2AC18/H2AC19/H2AC20/H2AC21/H2AJ/H2AW/H2AX:likeclu:17

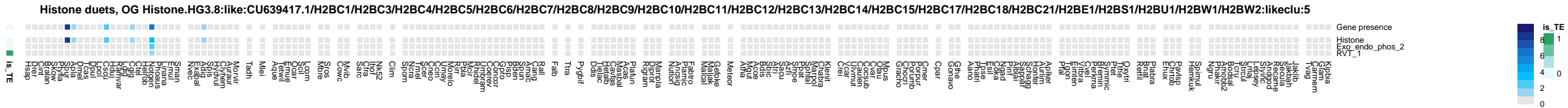


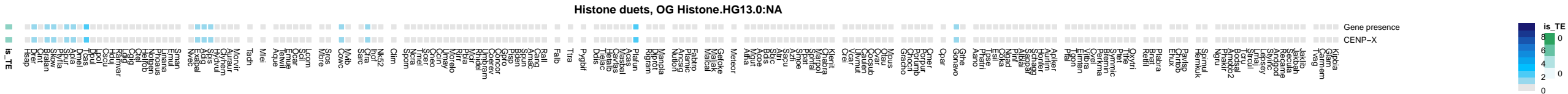


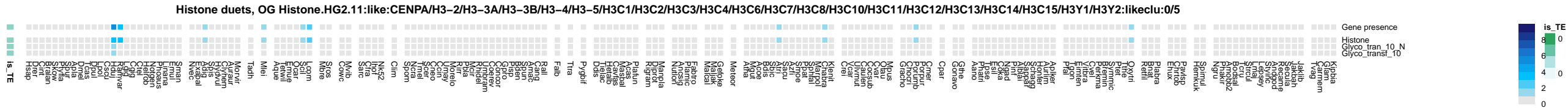


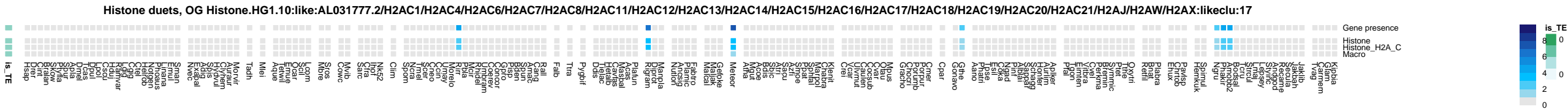


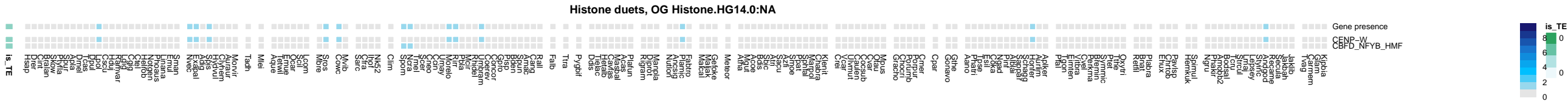


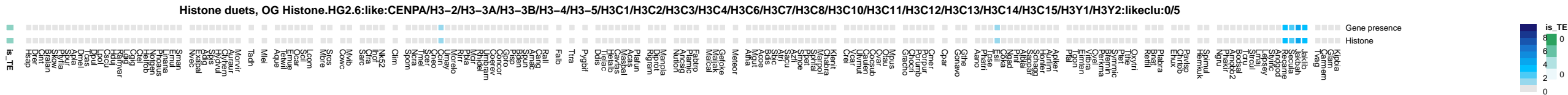


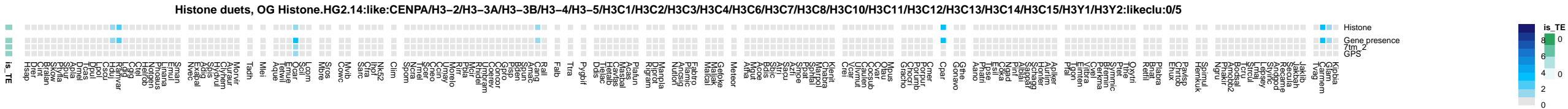


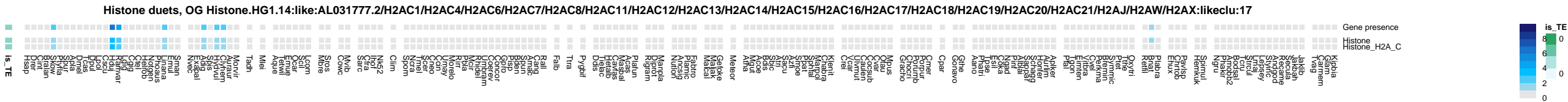




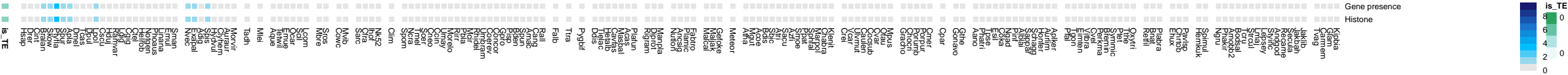


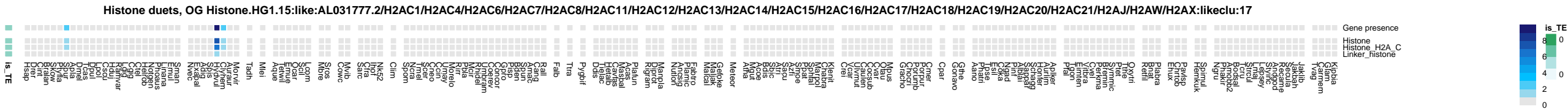


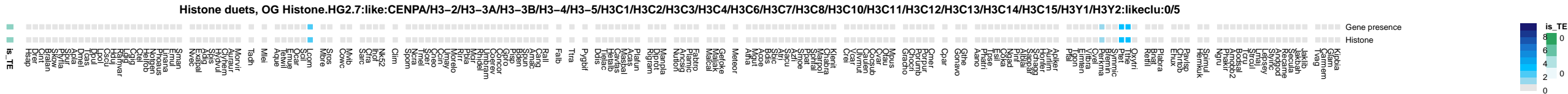




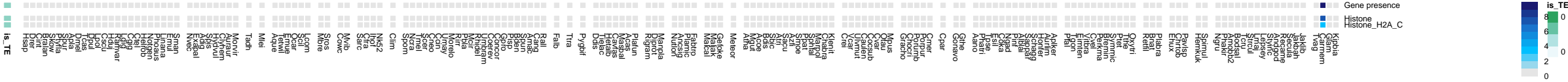
Histone duets, OG Histone.HG2.4:like:H3-2/H3-3A/H3-3B/H3-4/H3-5/H3C1/H3C2/H3C3/H3C4/H3C6/H3C7/H3C8/H3C10/H3C11/H3C12/H3C13/H3C14/H3C15/H3Y1/H3Y2:likeclu:5

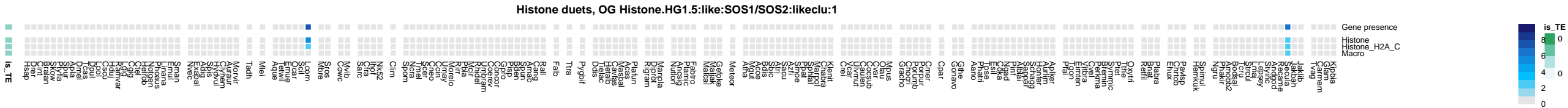


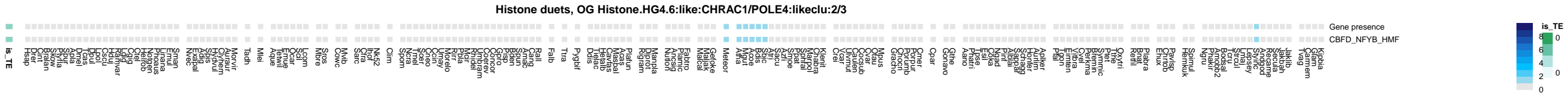


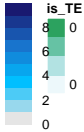


one duets, OG Histone.HG1.0:like:AL031777.2/H2AC1/H2AC4/H2AC6/H2AC7/H2AC8/H2AC11/H2AC12/H2AC13/H2AC14/H2AC15/H2AC16/H2AC17/H2AC18/H2AC19/H2AC20/H2AC21/H2AJ/H2AW/H2AX/H2AZ1/H2AZ2/MACROH2A1/MACROH2A2/SOS1/SOS2:likeclu:1/3/7/17



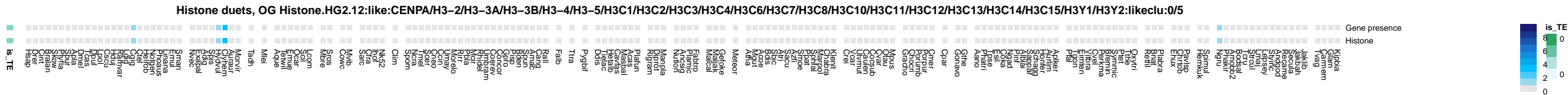






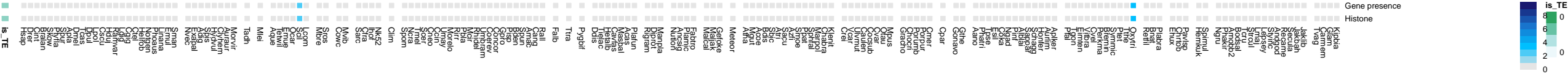
Histone duets, OG Histone.HG1.2:like:H2AZ1/H2AZ2:likeclu:7



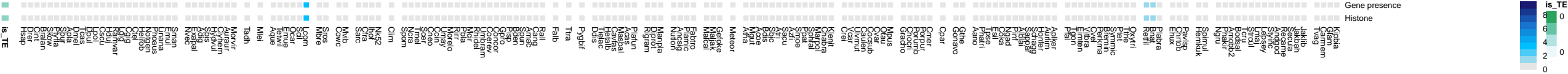


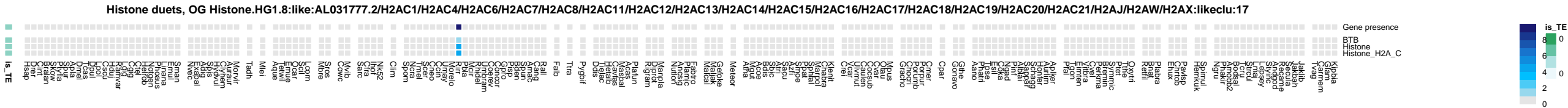


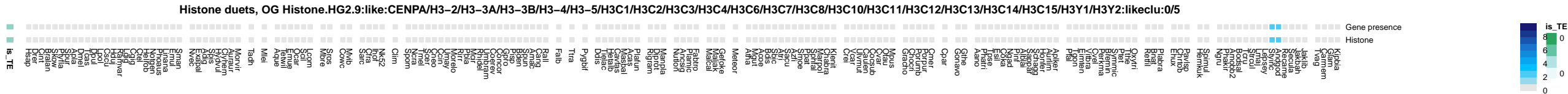
Histone duets, OG Histone.HG2.3:like:CENPA/H3-2/H3-3A/H3-3B/H3-4/H3-5/H3C1/H3C2/H3C3/H3C4/H3C6/H3C7/H3C8/H3C10/H3C11/H3C12/H3C13/H3C14/H3C15/H3Y1/H3Y2:likeclu:0/5

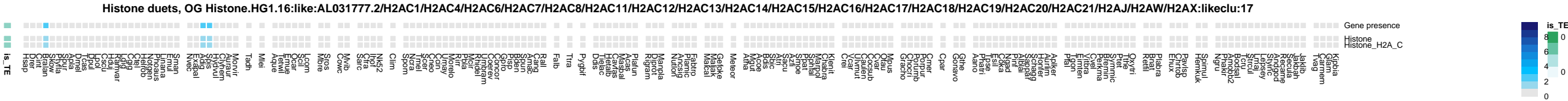


Histone duets, OG Histone.HG3.1:like:CU639417.1/H2BC1/H2BC3/H2BC4/H2BC5/H2BC6/H2BC7/H2BC8/H2BC9/H2BC10/H2BC11/H2BC12/H2BC13/H2BC14/H2BC15/H2BC17/H2BC18/H2BC21/H2BE1/H2BS1/H2BU1/H2BW1/H2BW2:likeclu:5

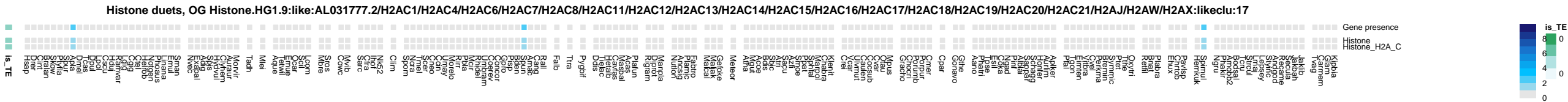


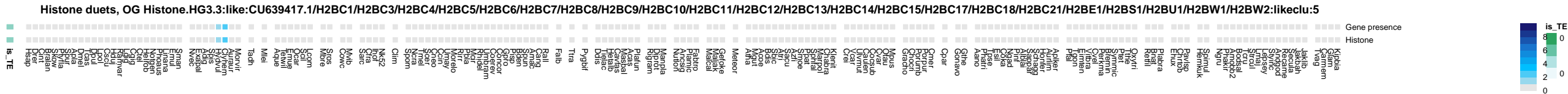


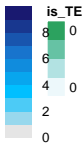






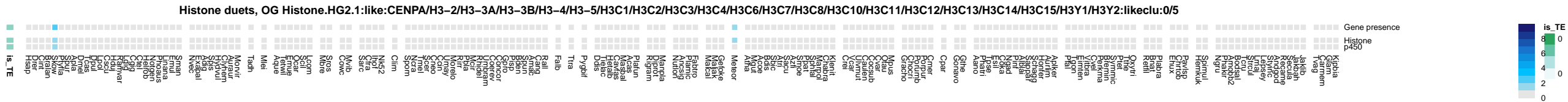




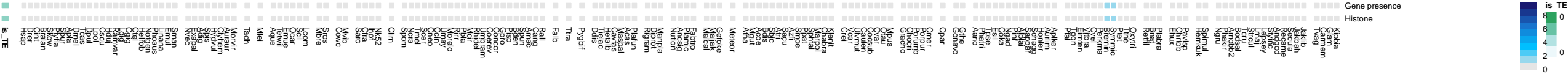


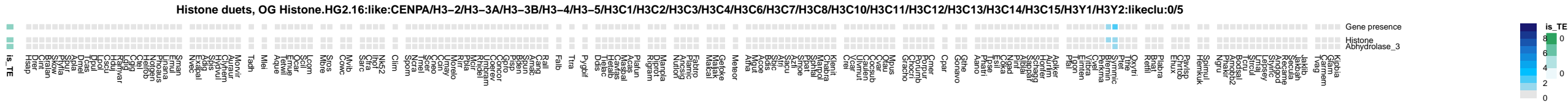
Histone duets, OG Histone.HG1.4:like:SOS1/SOS2:likeclu:1

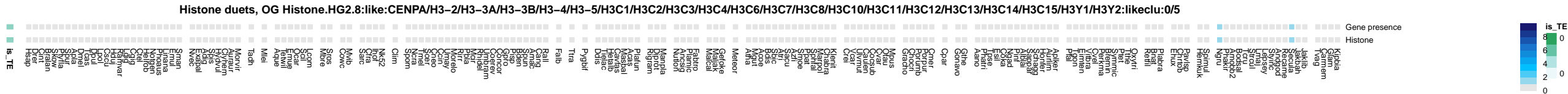


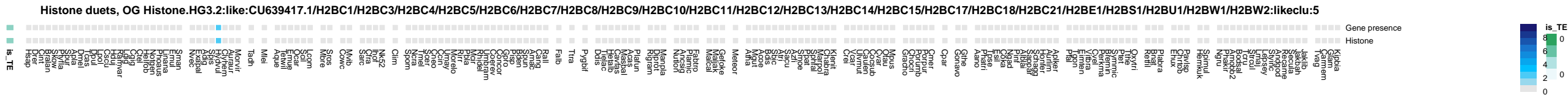


Histone duets, OG Histone.HG2.15:like:CENPA/H3-2/H3-3A/H3-3B/H3-4/H3-5/H3C1/H3C2/H3C3/H3C4/H3C6/H3C7/H3C8/H3C10/H3C11/H3C12/H3C13/H3C14/H3C15/H3Y1/H3Y2:likeclu:0/5









Histone duets, OG Histone.HG3.4:like:CU639417.1/H2BC1/H2BC3/H2BC4/H2BC5/H2BC6/H2BC7/H2BC8/H2BC9/H2BC10/H2BC11/H2BC12/H2BC13/H2BC14/H2BC15/H2BC17/H2BC18/H2BC21/H2BE1/H2BS1/H2BU1/H2BW1/H2BW2:likeclu:5



