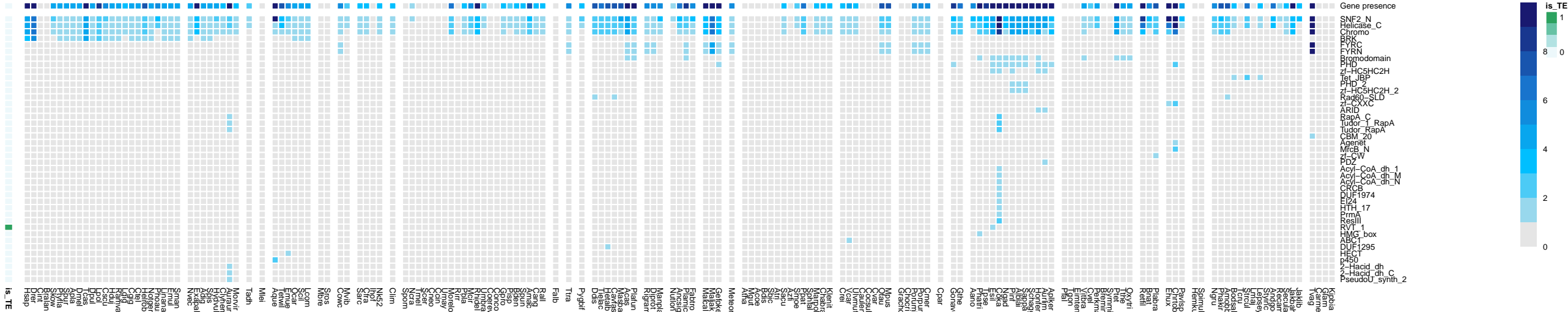
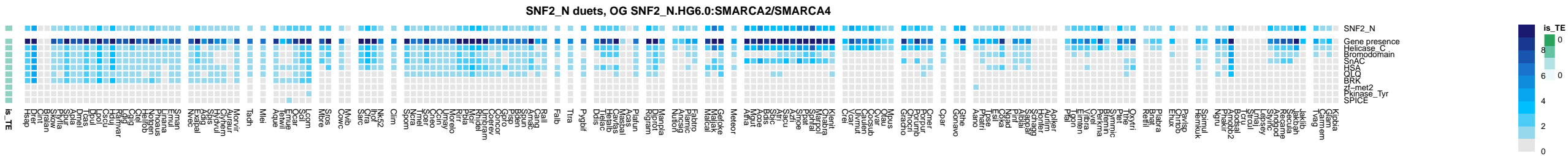
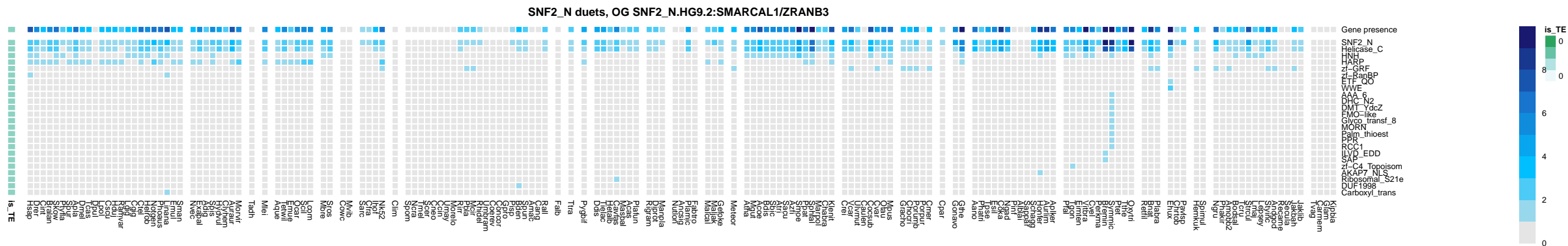
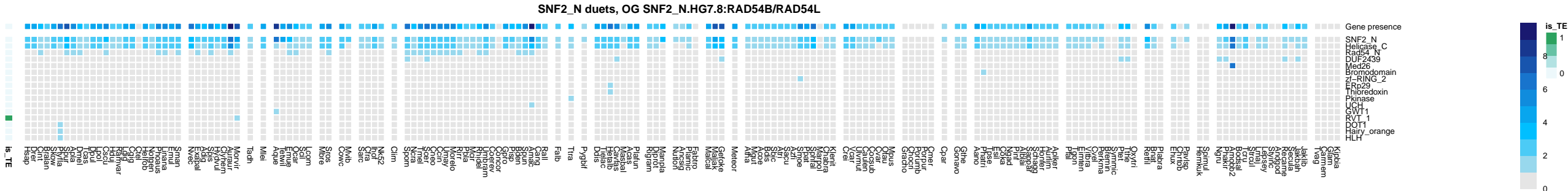


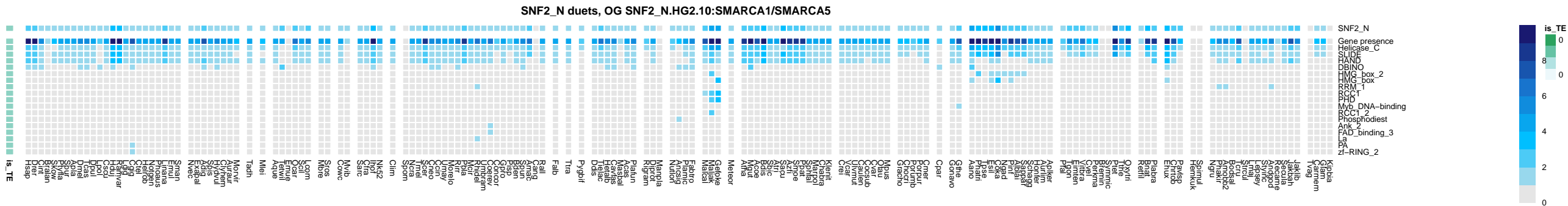
SNF2_N duets, OG SNF2_N.HG8.1:CHD6/CHD7/CHD8/CHD9

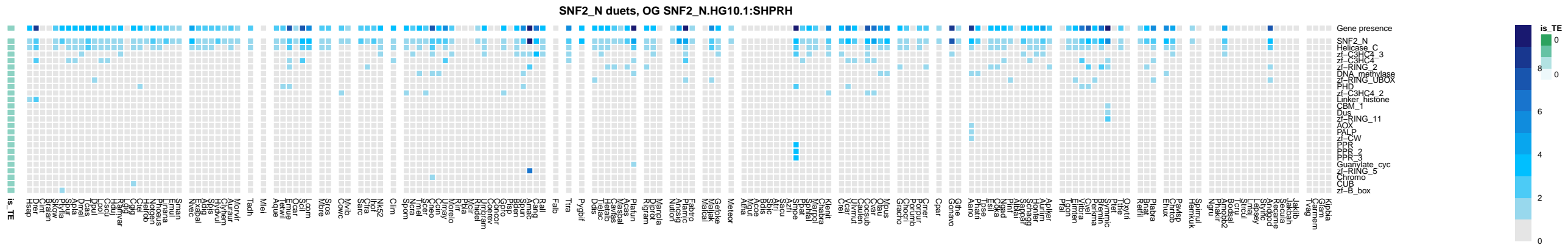


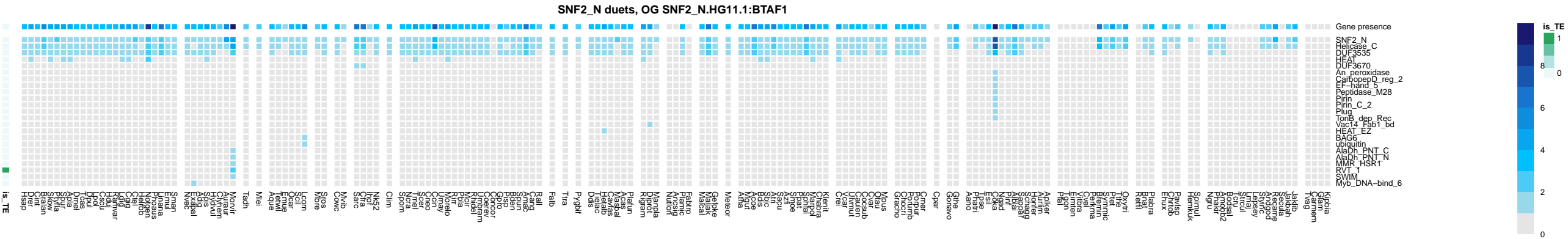


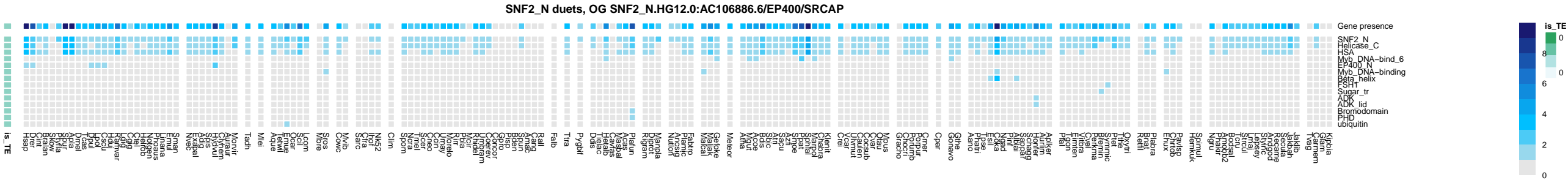


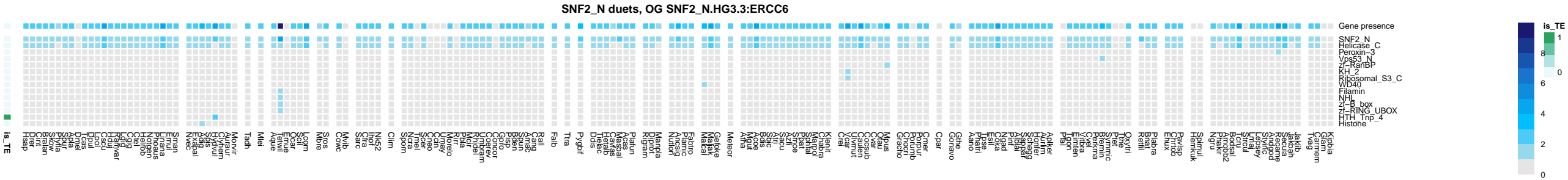




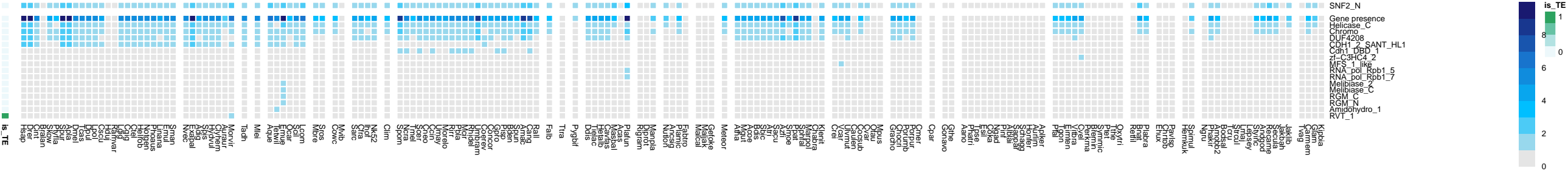


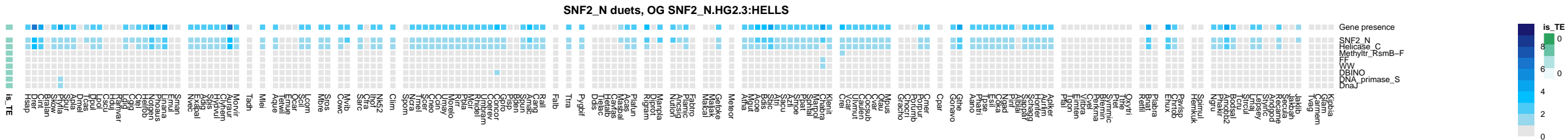


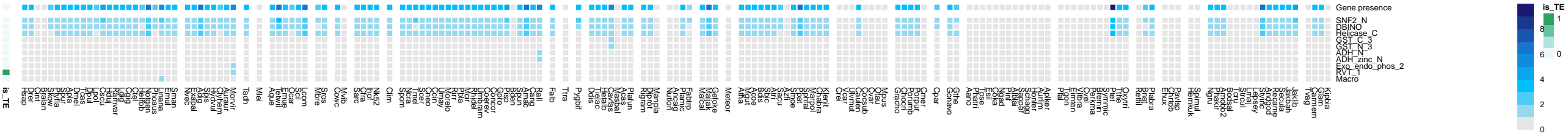


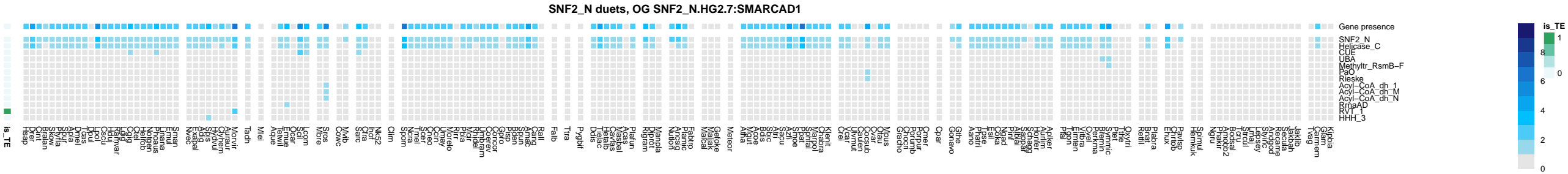


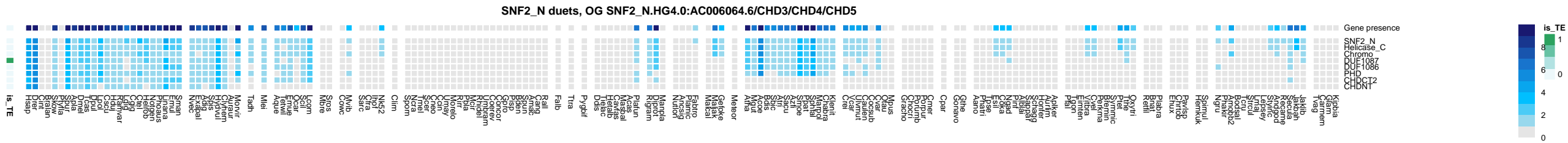
SNF2_N duets, OG SNF2_N.HG4.6:CHD1/CHD2

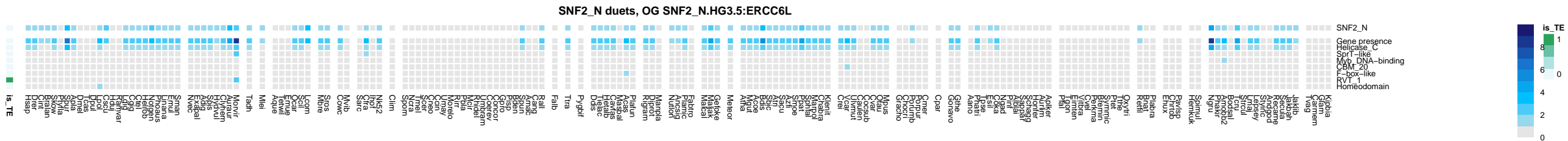


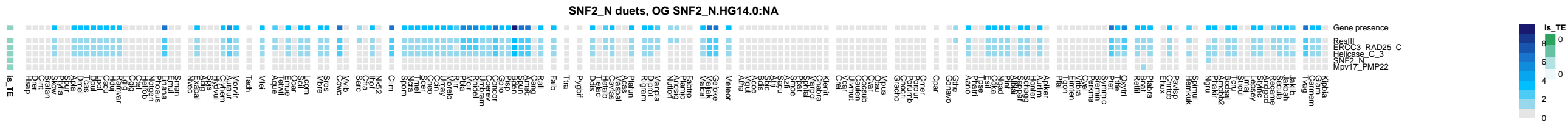




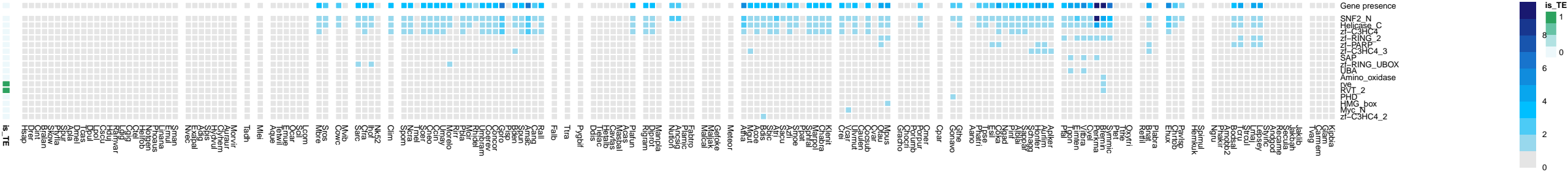


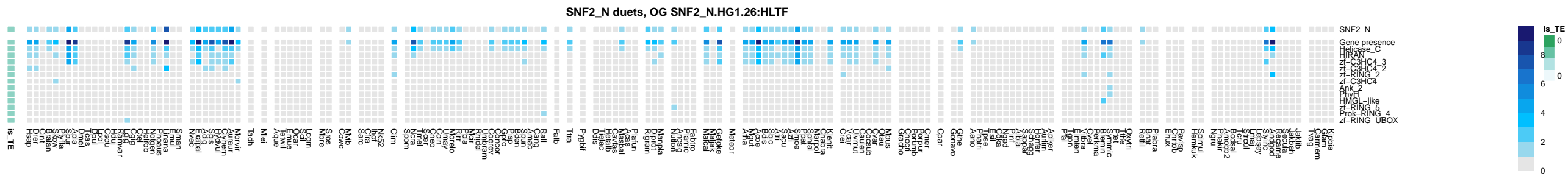


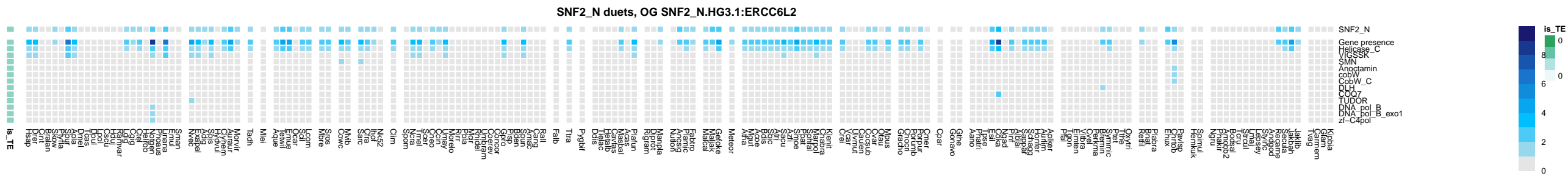


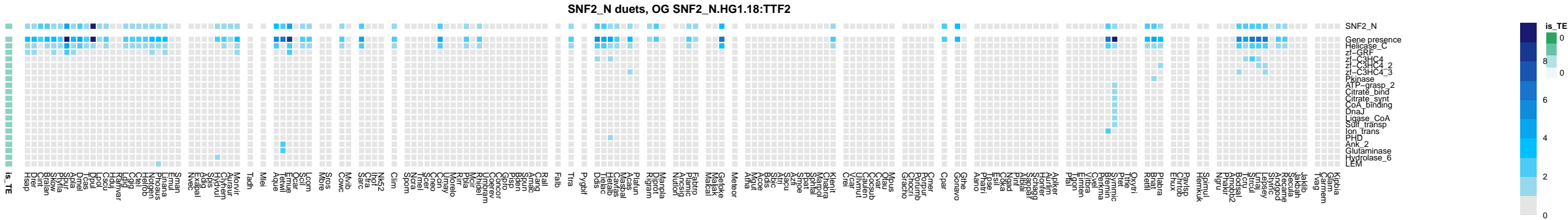


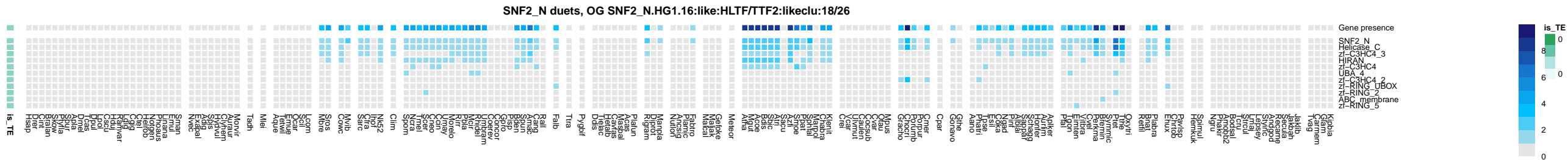
SNF2_N duets, OG SNF2_N.HG1.17:like:HLTF/TTF2:likeclu:18/26

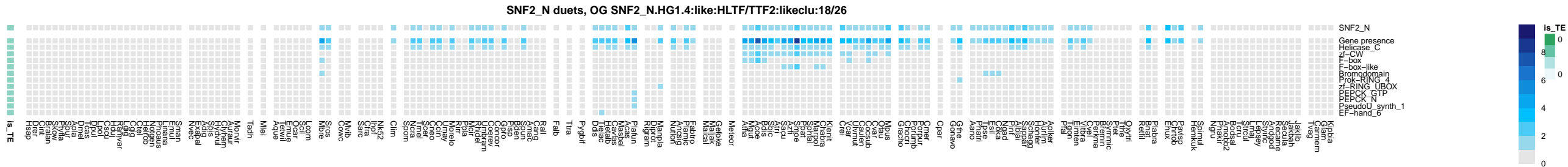


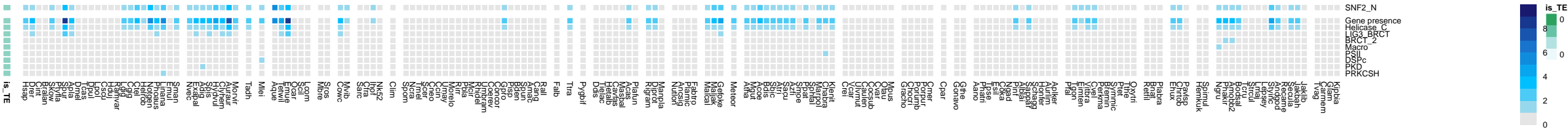


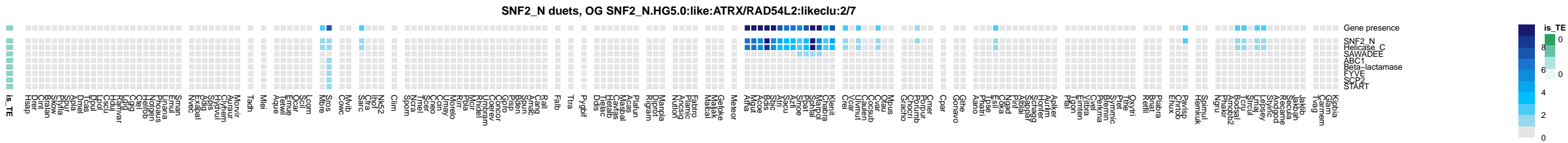


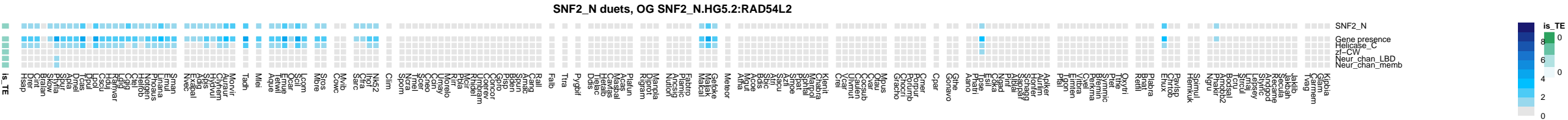












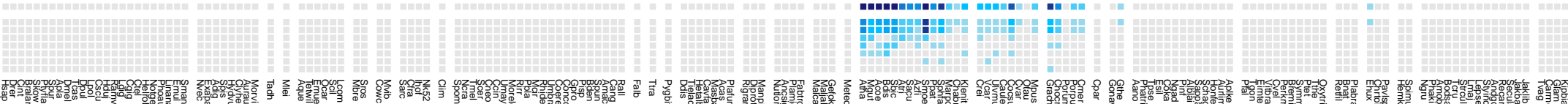


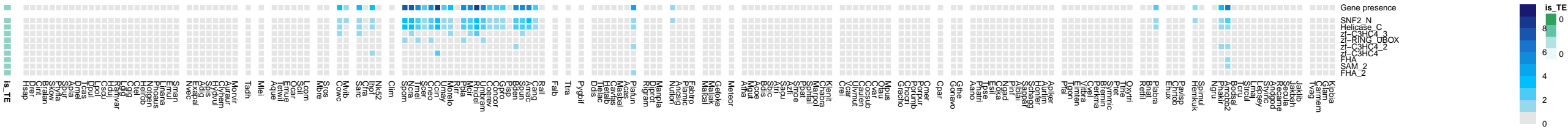
Gene presence

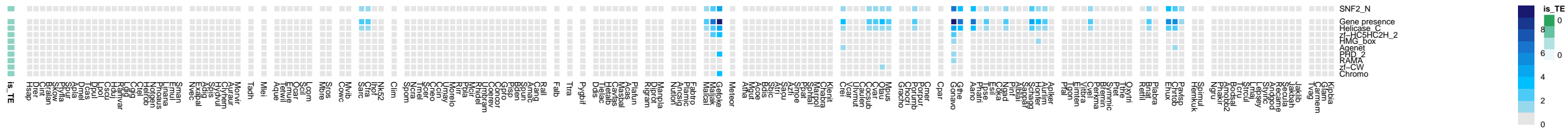
SNF2_N
SNF2_C
C3H1
C3H2
RING1B
RING2
RING3
RING4
RING5
RING6
RING7
RING8
RING9
RING10
RING11
RING12
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RING99
RING100

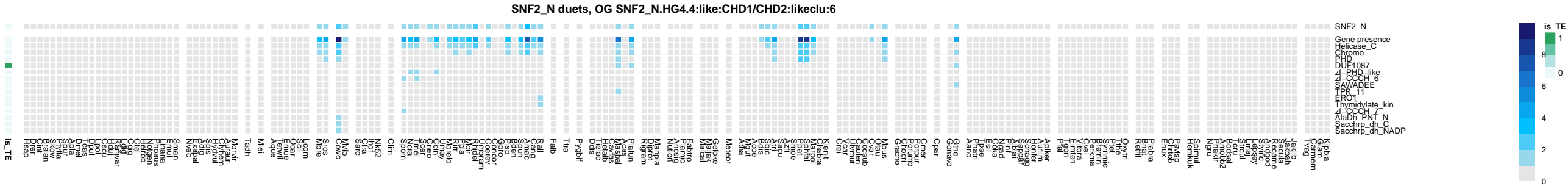
SNF2_N duets, OG SNF2_N.HG1.29:like:TTF2:likeclu:18

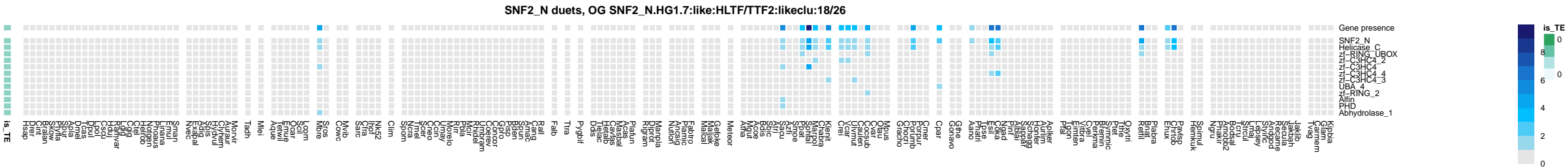
is_TE

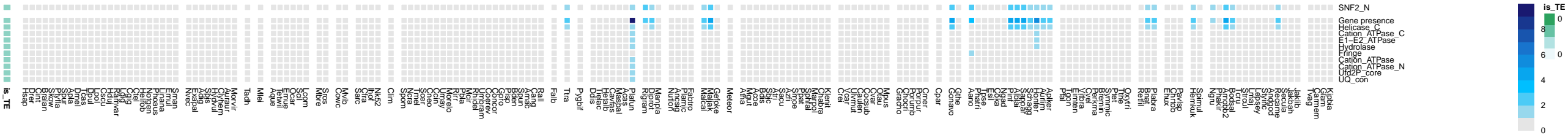


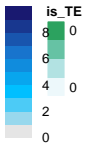






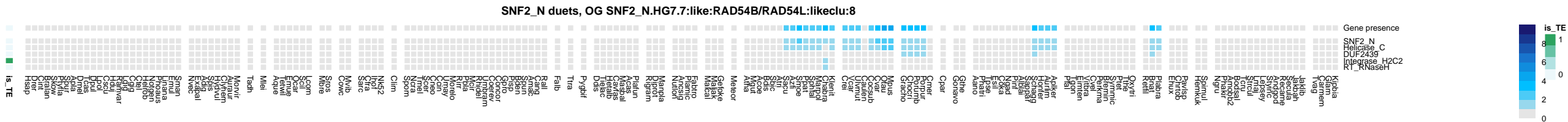


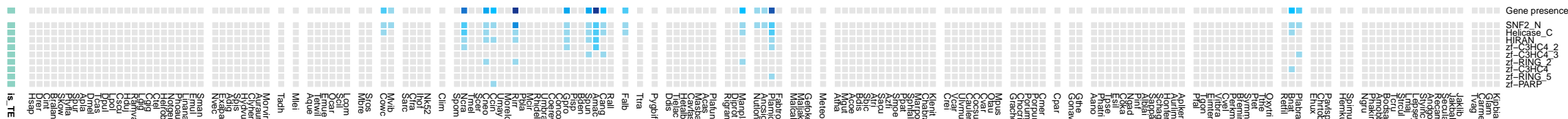
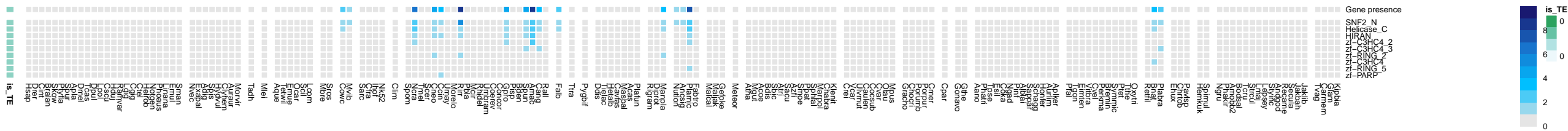




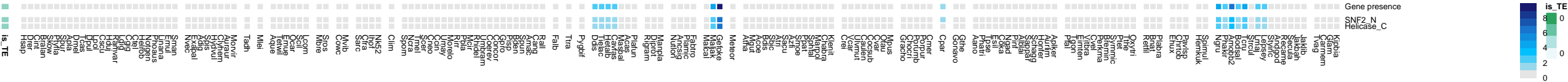
SNF2_N duets, OG SNF2_N.HG5.3:like:ATRX/RAD54L2:likeclu:2/7



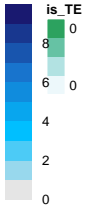




SNF2_N duets, OG SNF2_N.HG5.1:like:ATRX/RAD54L2:likeclu:2/7



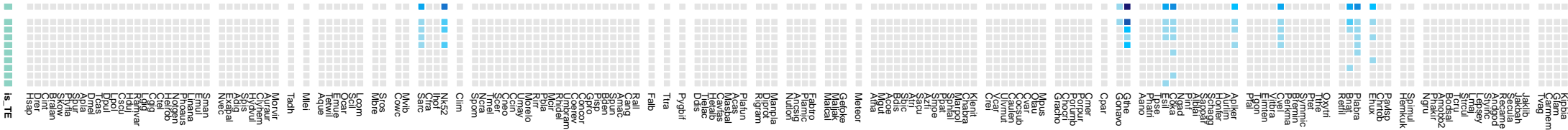


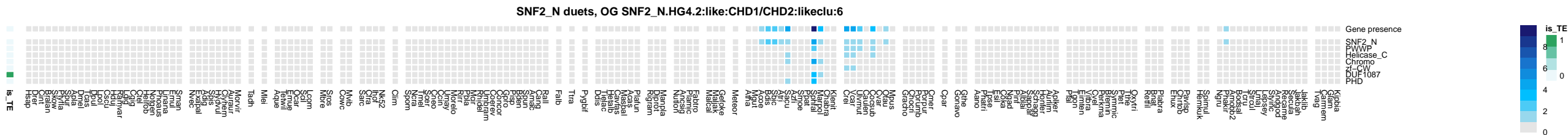


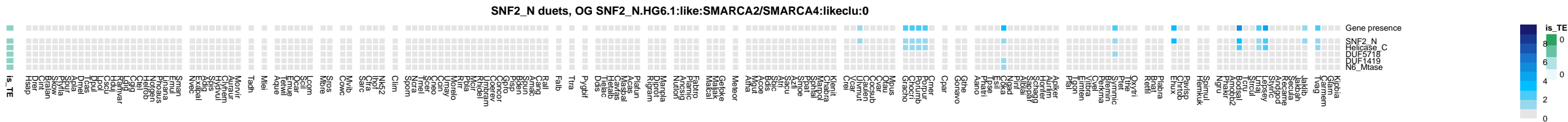
Gene presence

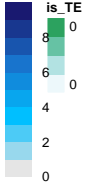
SNF2_N
Helicase_C
HIRAN
Z1-RING_2
SAP
Z1-CCHC
UBA
Z1-RING_5
Z1-C3HC4

SNF2_N duets, OG SNF2_N.HG1.23:like:HLTF:likeclu:26

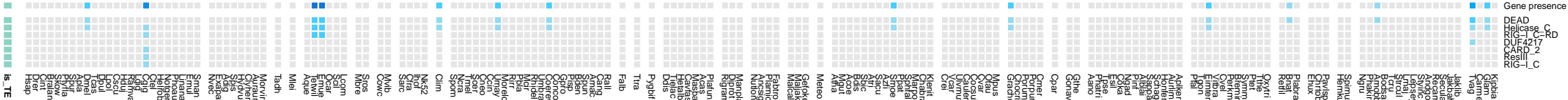


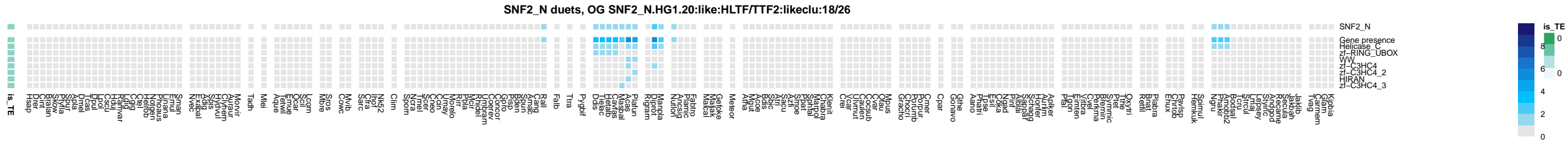


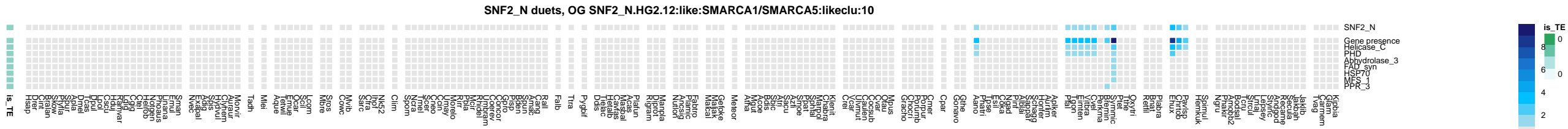


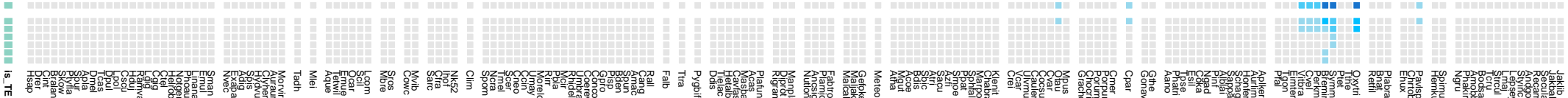
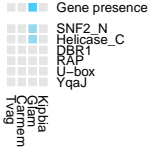
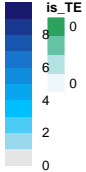


SNF2_N duets, OG SNF2_N.HG15.0:NA











Gene presence

Chromo
DUF1087
Helase
SNF2_N
PHD
PWWP

SNF2_N duets, OG SNF2_N.HG4.1:like:CHD1/CHD2:likeclu:6

is_TE

