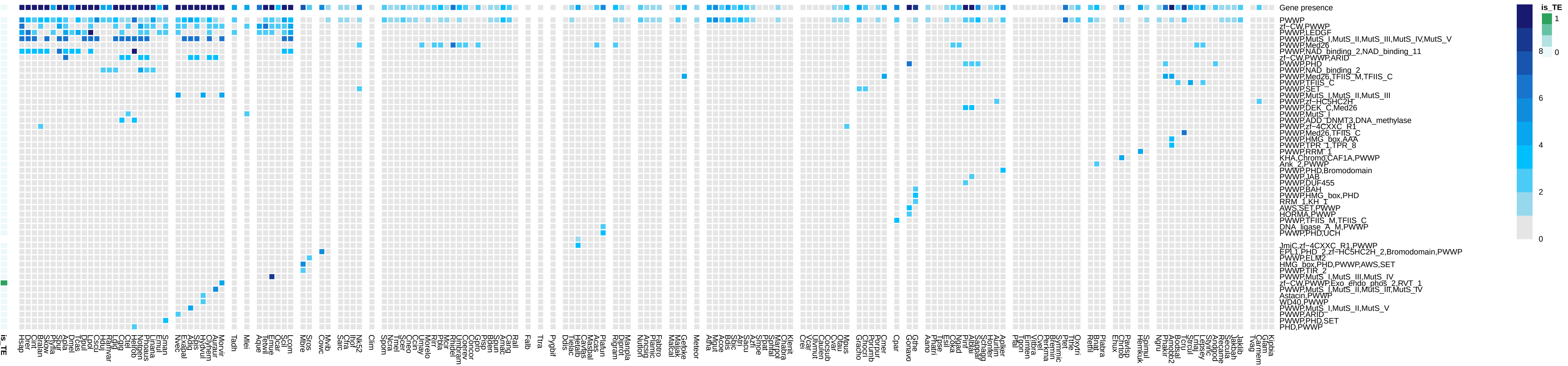
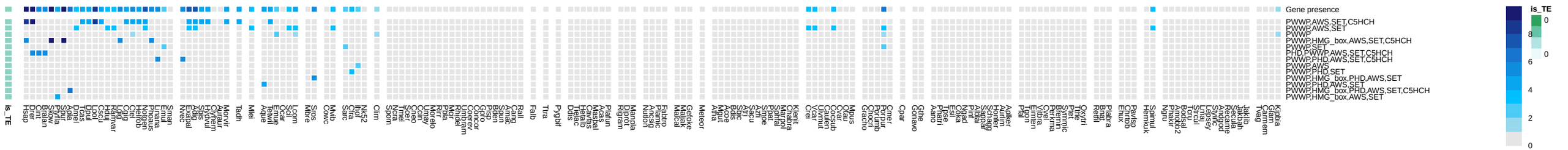
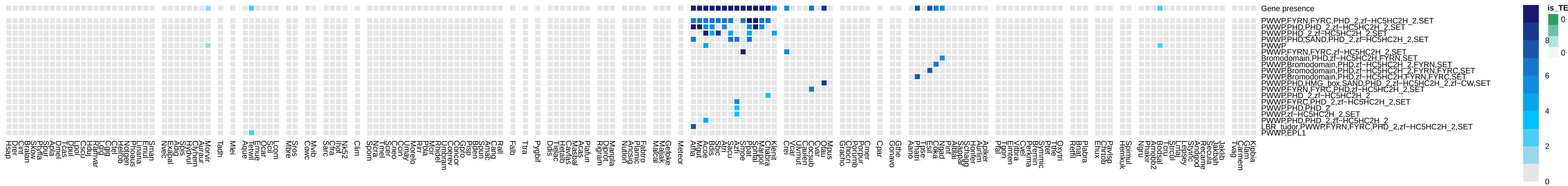
PWWP duets, OG PWWP.HG1.8:AC098650.1/GLYR1/HDGFL1/HDGFL2/HDGFL3/MSH6/PSIP1/PWWP2A/PWWP2B/PWWP3B/ZCWPW1/ZCWPW2

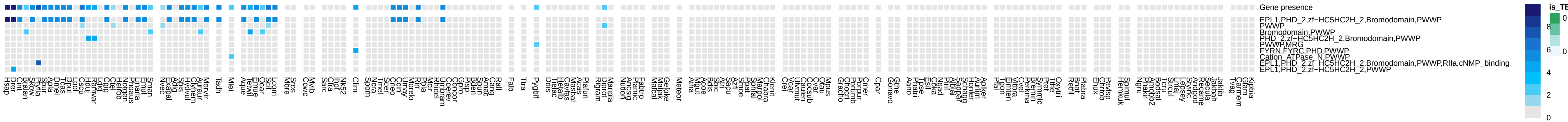


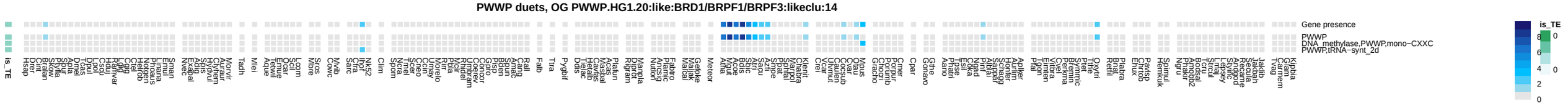

PWWP duets, OG PWWP.HG1.2:NSD1/NSD2/NSD3
is_TE
Gene presence
PWWP,AWS,SET,C5HCH
PWWP,AWS,SET
PWWP
PWWP,HMG_box,AWS,SET,C5HCH
PWWP,SET
PHD,PWWP,AWS,SET,C5HCH
PWWP,PHD,AWS,SET,C5HCH
PWWP,AWS
PWWP,PHD,SET
PWWP,HMG_box,PHD,AWS,SET
PWWP,PHD,AWS,SET
PWWP,HMG_box,PHD,AWS,SET,C5HCH
PWWP,HMG_box,AWS,SET
is_TE
0
8
0
6
4
2
0

P duets, OG PWWP.HG1.0:like:AC098650.1/BRD1/BRPF1/BRPF3/DNMT3A/DNMT3B/GLYR1/HDGFL1/HDGFL2/HDGFL3/MBD5/MSH6/NSD1/NSD2/NSD3/PSIP1/PWWP2A/PWWP2B/PWWP3B/ZCWPW1/ZCWPW2/ZMYND8/ZMYND11:likeclu:2/3/8/14/17/18/22

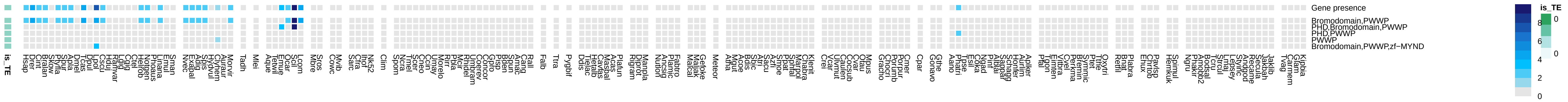


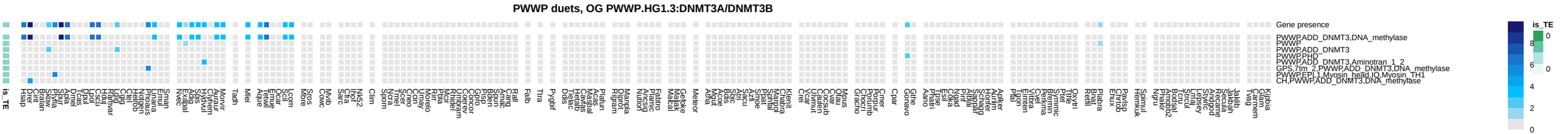
PWWP duets, OG PWWP.HG1.14:BRD1/BRPF1/BRPF3

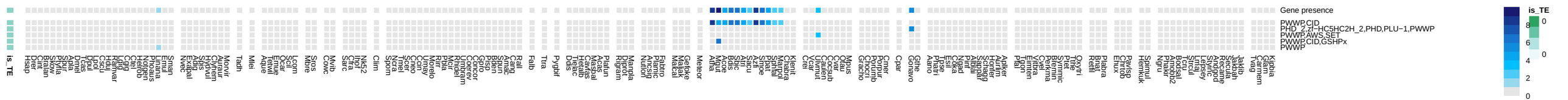



PWWP duets, OG PWWP.HG1.20:like:BRD1/BRPF1/BRPF3:likeclu:14
is_TE
Gene presence
PWWP
DNA_methylase,PWWP,mono−CXXC
PWWP,tRNA−synt_2d
is_TE
0
8
6
4
2
0
0

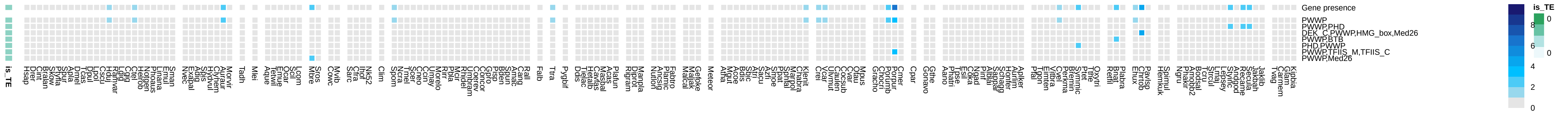
PWWP duets, OG PWWP.HG1.18:ZMYND11



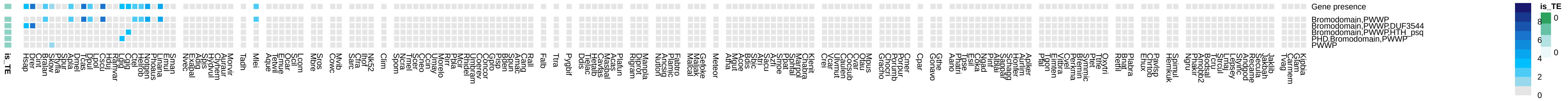

PWWP duets, OG PWWP.HG1.3:DNMT3A/DNMT3B
is_TE
Gene presence
PWWP,ADD_DNMT3,DNA_methylase
PWWP
PWWP,ADD_DNMT3
PWWP,PHD
PWWP,ADD_DNMT3,Aminotran_1_2
GPS_7tm_2,PWWP,ADD_DNMT3,DNA_methylase
PWWP,EPL1,Myosin_head,IQ,Myosin_TH1
CH,PWWP,ADD_DNMT3,DNA_methylase
is_TE
0
8
0
6
4
2
0

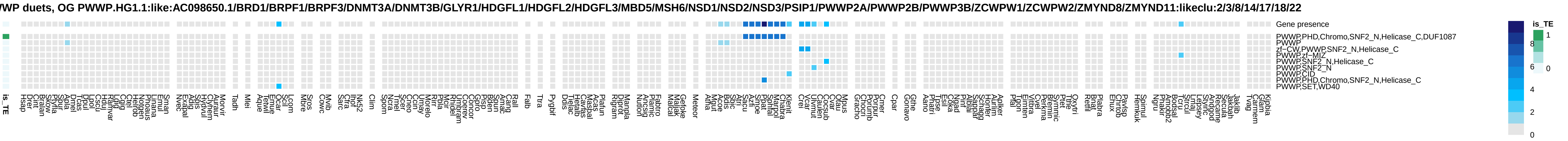

PWWP duets, OG PWWP.HG1.6:like:AC098650.1/BRD1/BRPF1/BRPF3/GLYR1/HDGFL1/HDGFL2/HDGFL3/MBD5/MSH6/PSIP1/PWWP2A/PWWP2B/PWWP3B/ZCWPW1/ZCWPW2/ZMYND8/ZMYND11:likeclu:8/14/17/18/22
is_TE
Gene presence
PWWP.CID
PHD_2.zf-HC5HC2H_2,PHD,PLU-1,PWWP
PWWP.AWS.SET
PWWP.CID,GSHPx
PWWP
is_TE
0
8
6
4
2
0
0

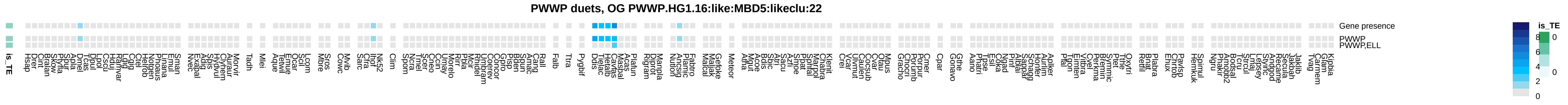
PWWP duets, OG PWWP.HG1.10:like:AC098650.1/BRD1/BRPF1/BRPF3/GLYR1/HDGFL1/HDGFL2/HDGFL3/MBD5/MSH6/PSIP1/PWWP2A/PWWP2B/PWWP3B/ZCWPW1/ZCWPW2/ZMYND8/ZMYND11:likeclu:8/14/17/18/22



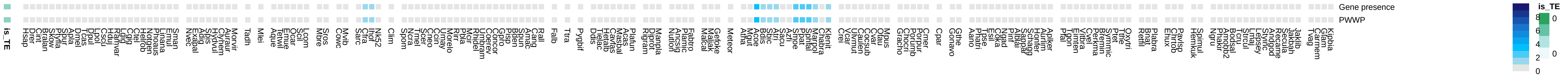
PWWP duets, OG PWWP.HG1.17:ZMYND8



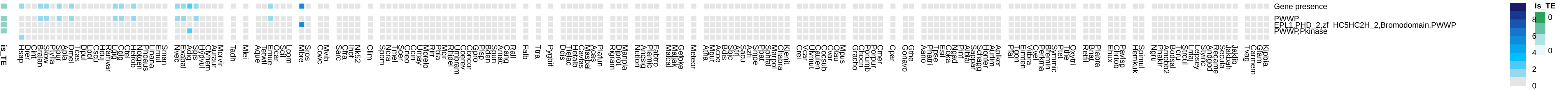

WP duets, OG PWWP.HG1.1:like:AC098650.1/BRD1/BRPF1/BRPF3/DNMT3A/DNMT3B/GLYR1/HDGFL1/HDGFL2/HDGFL3/MBD5/MSH6/NSD1/NSD2/NSD3/PSIP1/PWWP2A/PWWP2B/PWWP3B/ZCWPW1/ZCWPW2/ZMYND8/ZMYND11:likeclu:2/3/8/14/17/18/22
Gene presence
PWWP,PHD,Chromo,SNF2_N,Helicase_C,DUF1087
PWWP
zf−CW,PWWP,SNF2_N,Helicase_C
PWWP,zf−MIZ
PWWP,SNF2_N,Helicase_C
PWWP,SNF2_N
PWWP,CID
PWWP,PHD,Chromo,SNF2_N,Helicase_C
PWWP,SET,WD40
is_TE


PWWP duets, OG PWWP.HG1.16:like:MBD5:likeclu:22
Gene presence
PWWP
PWWP,ELL
is_TE
is_TE
8
6
4
2
0
0
0

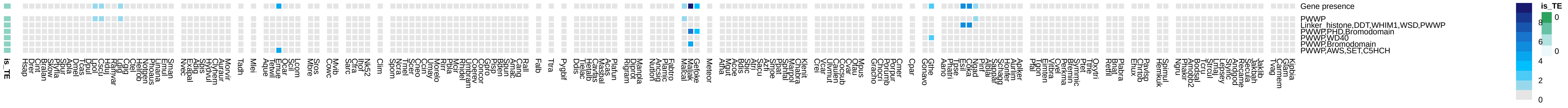
PWWP duets, OG PWWP.HG1.12:like:BRD1/BRPF1/BRPF3:likeclu:14

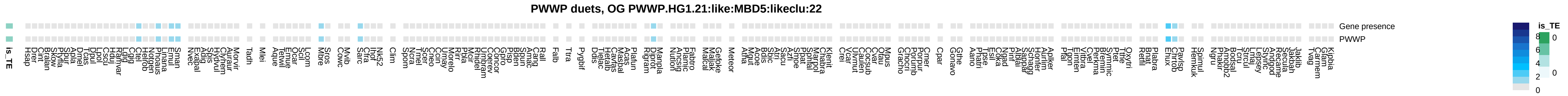


PWWP duets, OG PWWP.HG1.22:MBD5

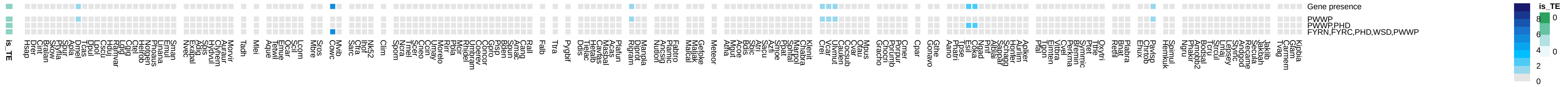


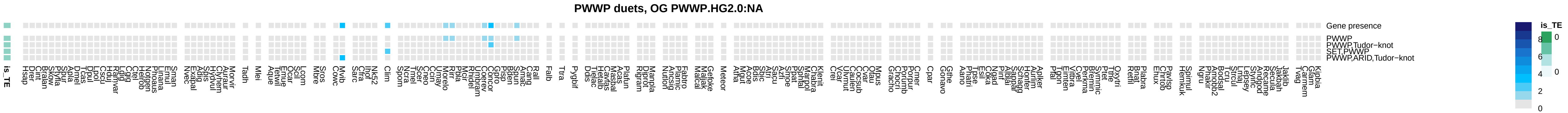
PWWP duets, OG PWWP.HG1.4:like:AC098650.1/BRD1/BRPF1/BRPF3/GLYR1/HDGFL1/HDGFL2/HDGFL3/MBD5/MSH6/PSIP1/PWWP2A/PWWP2B/PWWP3B/ZCWPW1/ZCWPW2/ZMYND8/ZMYND11:likeclu:8/14/17/18/22

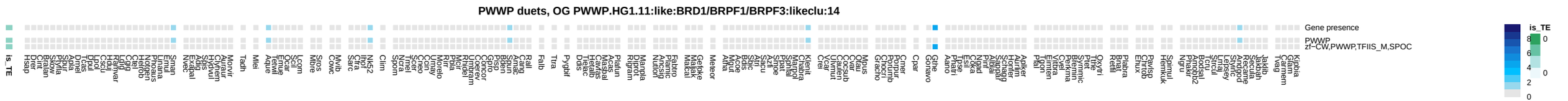



PWWP duets, OG PWWP.HG1.21:like:MBD5:likeclu:22
Gene presence
PWWP
is_TE
8
6
4
2
0

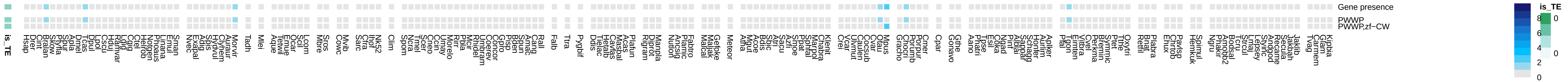
PWWP duets, OG PWWP.HG1.9:like:AC098650.1/BRD1/BRPF1/BRPF3/GLYR1/HDGFL1/HDGFL2/HDGFL3/MBD5/MSH6/PSIP1/PWWP2A/PWWP2B/PWWP3B/ZCWPW1/ZCWPW2/ZMYND8/ZMYND11:likeclu:8/14/17/18/22



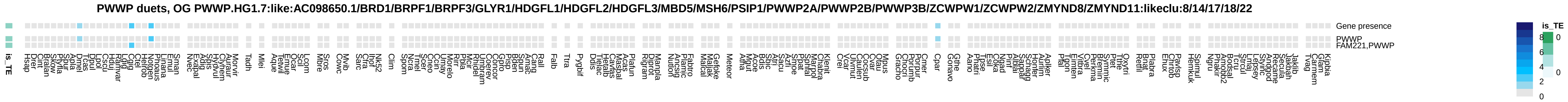

PWWP duets, OG PWWP.HG2.0:NA
Gene presence
PWWP
PWWP,Tudor−knot
SET,PWWP
PWWP,ARID,Tudor−knot
is_TE


PWWP duets, OG PWWP.HG1.11:like:BRD1/BRPF1/BRPF3:likeclu:14
is_TE
Gene presence
PWWP
zf−CW,PWWP,TFIIS_M,SPOC
is_TE
8
6
4
2
0
0
0

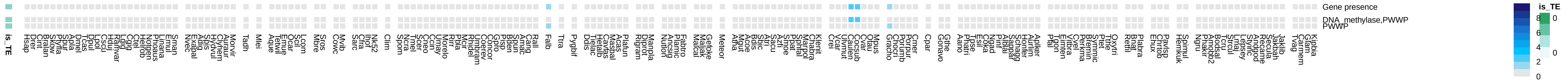
PWWP duets, OG PWWP.HG1.19:like:BRD1/BRPF1/BRPF3:likeclu:14




PWWP duets, OG PWWP.HG1.13:like:BRD1/BRPF1/BRPF3:likeclu:14
is_TE
Gene presence
PWWP.HMG_box
PWWP.HMG_box.DDT
PWWP.SMC_hinge
PWWP
is_TE
8
6
4
2
0
0
0


PWWP duets, OG PWWP.HG1.7:like:AC098650.1/BRD1/BRPF1/BRPF3/GLYR1/HDGFL1/HDGFL2/HDGFL3/MBD5/MSH6/PSIP1/PWWP2A/PWWP2B/PWWP3B/ZCWPW1/ZCWPW2/ZMYND8/ZMYND11:likeclu:8/14/17/18/22
Gene presence
PWWP
FAM221,PWWP
is_TE

PWWP duets, OG PWWP.HG1.15:like:BRD1/BRPF1/BRPF3:likeclu:14



PWWP duets, OG PWWP.HG1.5:like:AC098650.1/BRD1/BRPF1/BRPF3/GLYR1/HDGFL1/HDGFL2/HDGFL3/MBD5/MSH6/PSIP1/PWWP2A/PWWP2B/PWWP3B/ZCWPW1/ZCWPW2/ZMYND8/ZMYND11:likeclu:8/14/17/18/22