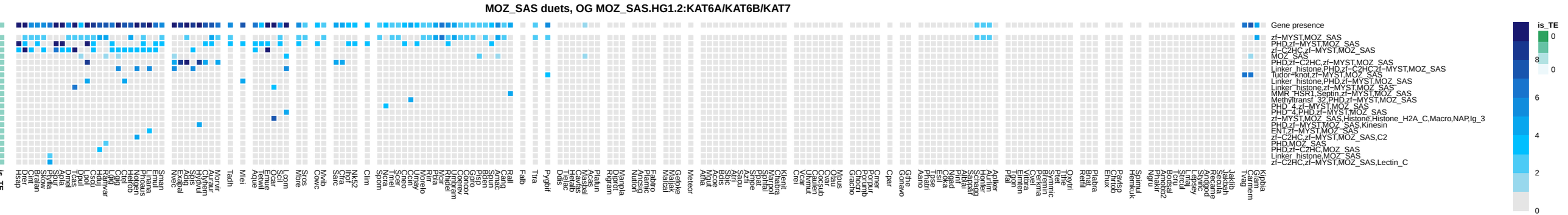
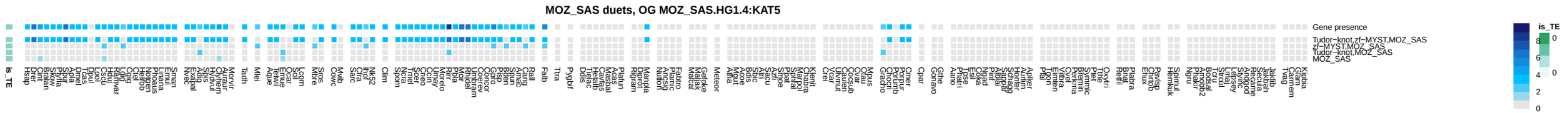
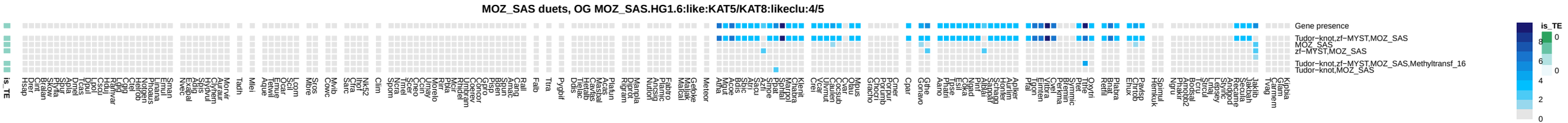
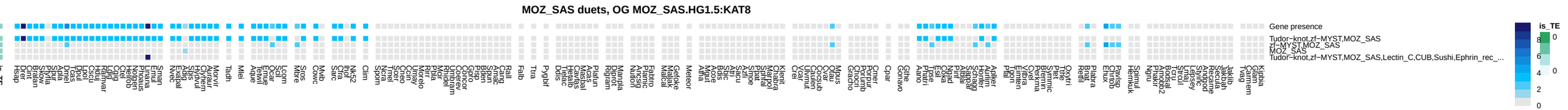
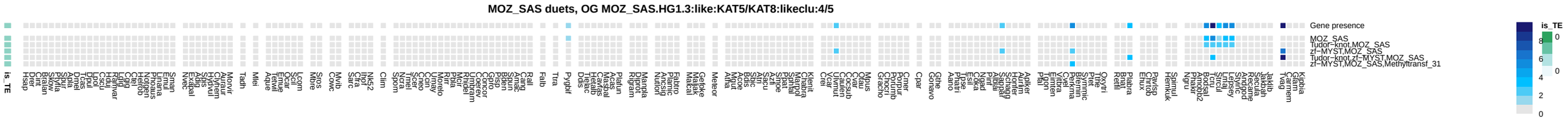
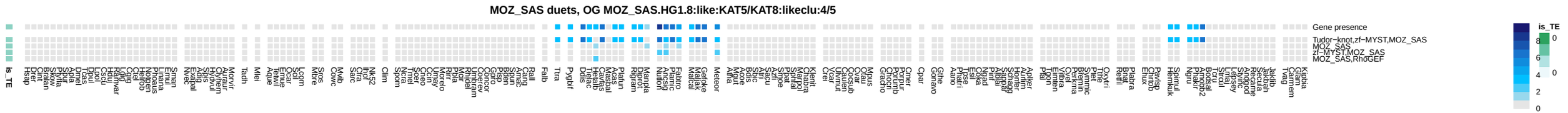

MOZ_SAS duets, OG MOZ_SAS.HG1.2:KAT6A/KAT6B/KAT7
Gene presence
zf−MYST,MOZ_SAS
PHD,zf−MYST,MOZ_SAS
zf−C2HC,zf−MYST,MOZ_SAS
MOZ_SAS
PHD,zf−C2HC,zf−MYST,MOZ_SAS
Linker_histone,PHD,zf−C2HC,zf−MYST,MOZ_SAS
Tudor−knot,zf−MYST,MOZ_SAS
Linker_histone,PHD,zf−MYST,MOZ_SAS
Linker_histone,zf−MYST,MOZ_SAS
MMR_HSR1,Septin,zf−MYST,MOZ_SAS
Methyltransf_32,PHD,zf−MYST,MOZ_SAS
PHD_4,zf−MYST,MOZ_SAS
PHD−4,PHD,zf−MYST,MOZ_SAS
zf−MYST,MOZ_SAS,Histone,Histone_H2A_C,Macro,NAP,Ig_3
PHD,zf−MYST,MOZ_SAS,Kinesin
ENT,zf−MYST,MOZ−SAS
zf−C2HC,zf−MYST,MOZ_SAS,C2
PHD,MOZ_SAS
PHD,zf−C2HC,MOZ_SAS
Linker_histone,MOZ_SAS
zf−C2HC,zf−MYST,MOZ_SAS,Lectin_C
is_TE
0
8
6
4
2
0
0

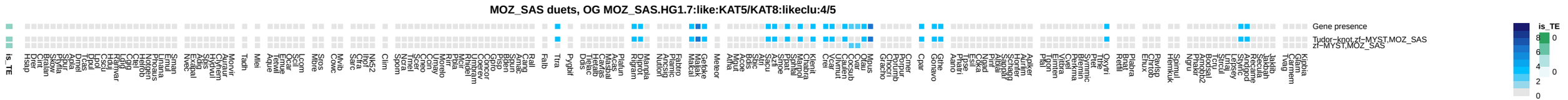

MOZ_SAS duets, OG MOZ_SAS.HG1.4:KAT5
Gene presence
Tudor−knot,zf−MYST,MOZ_SAS
zf−MYST,MOZ_SAS
Tudor−knot,MOZ_SAS
MOZ_SAS
is_TE
is_TE
8
6
4
2
0
0
0

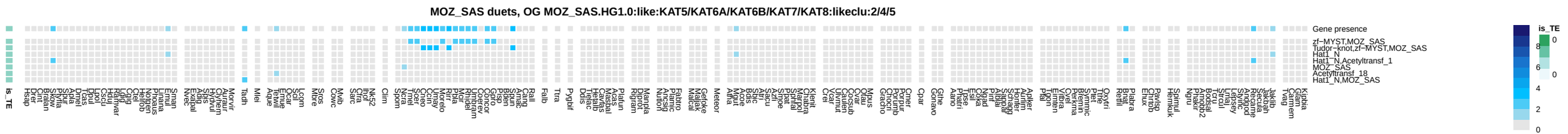

MOZ_SAS duets, OG MOZ_SAS.HG1.6:like:KAT5/KAT8:likeclu:4/5
is_TE
Gene presence
Tudor−knot,zf−MYST,MOZ_SAS
MOZ_SAS
zf−MYST,MOZ_SAS
Tudor−knot,zf−MYST,MOZ_SAS,Methyltransf_16
Tudor−knot,MOZ_SAS
is_TE
8
6
4
2
0
0
0


MOZ_SAS duets, OG MOZ_SAS.HG1.5:KAT8
Gene presence
Tudor−knot,zf−MYST,MOZ_SAS
zf−MYST,MOZ_SAS
MOZ_SAS
Tudor−knot,zf−MYST,MOZ_SAS,Lectin_C,CUB,Sushi,Ephrin_rec_...
is_TE
8
6
4
2
0
0
0


MOZ_SAS duets, OG MOZ_SAS.HG1.3:like:KAT5/KAT8:likeclu:4/5
is_TE
Gene presence
MOZ_SAS
Tudor−knot,MOZ_SAS
zf−MYST,MOZ_SAS
Tudor−knot,zf−MYST,MOZ_SAS
zf−MYST,MOZ_SAS,Methyltransf_31
is_TE
8
6
4
2
0
0
0


MOZ_SAS duets, OG MOZ_SAS.HG1.8:like:KAT5/KAT8:likeclu:4/5
Gene presence
Tudor−knot,zf−MYST,MOZ_SAS
MOZ_SAS
zf−MYST,MOZ_SAS
MOZ_SAS,RhoGEF
is_TE
0
0
8
6
4
2
0


MOZ_SAS duets, OG MOZ_SAS.HG1.7:like:KAT5/KAT8:likeclu:4/5
Gene presence
Tudor−knot,zf−MYST,MOZ_SAS
zf−MYST,MOZ_SAS
is_TE
is_TE
8
6
4
2
0
0
0


MOZ_SAS duets, OG MOZ_SAS.HG1.0:like:KAT5/KAT6A/KAT6B/KAT7/KAT8:likeclu:2/4/5
Gene presence
zf−MYST,MOZ_SAS
Tudor−knot,zf−MYST,MOZ_SAS
Hat1_N
Hat1_N,Acetyltransf_1
MOZ_SAS
Acetyltransf_18
Hat1_N,MOZ_SAS
is_TE
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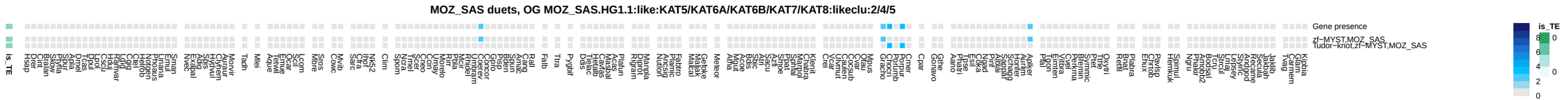
6
4
2
0
is_TE
0
0


MOZ_SAS duets, OG MOZ_SAS.HG1.1:like:KAT5/KAT6A/KAT6B/KAT7/KAT8:likeclu:2/4/5
is_TE
Gene presence
zf−MYST,MOZ_SAS
Tudor−knot,zf−MYST,MOZ_SAS
is_TE
8
6
4
2
0
0
0