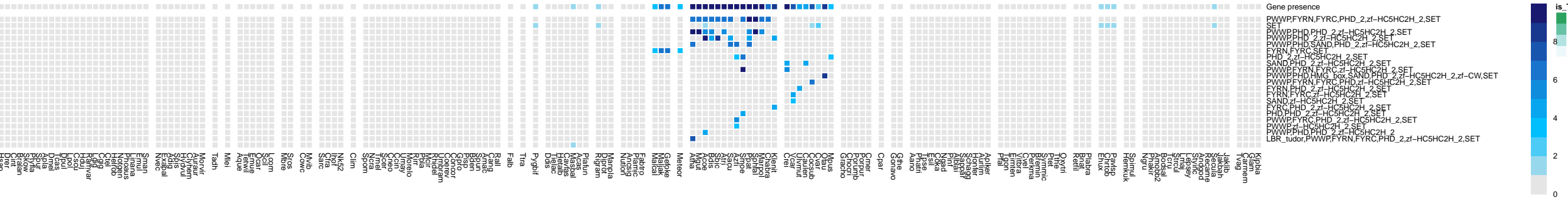
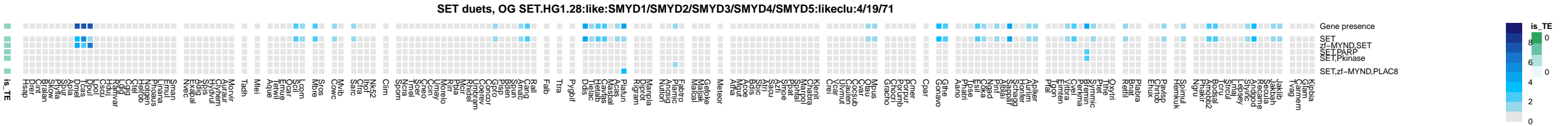
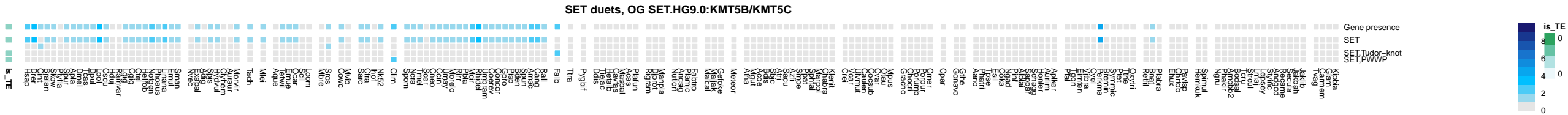
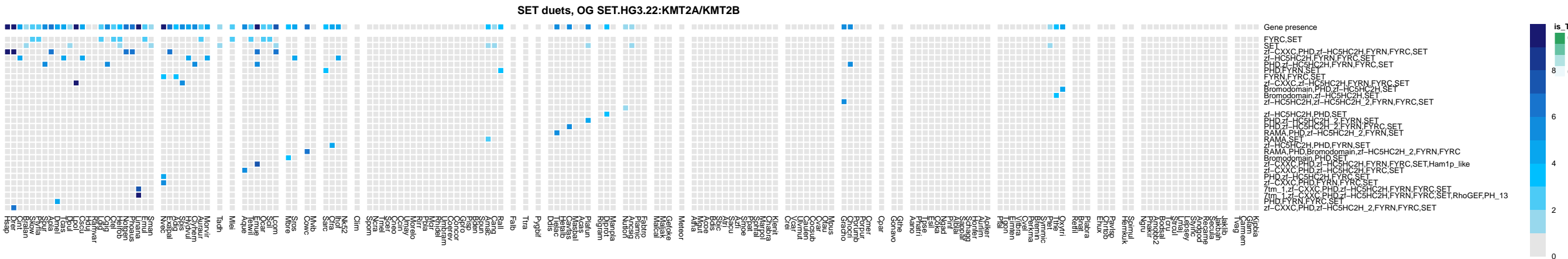


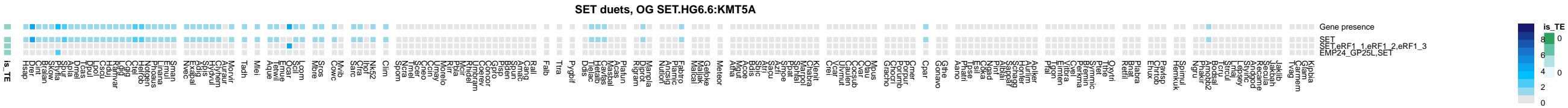
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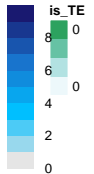






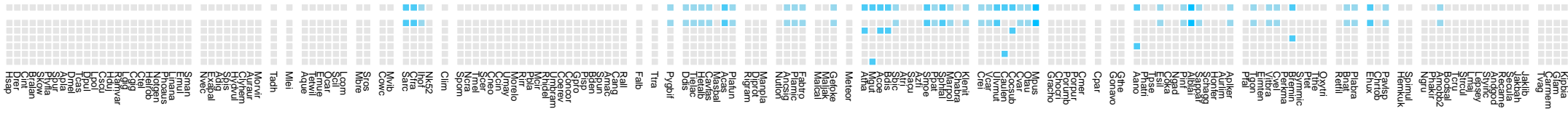




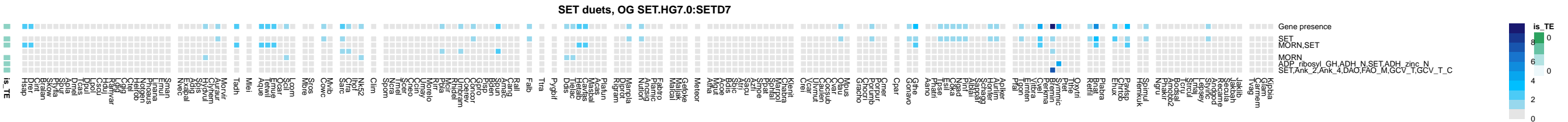


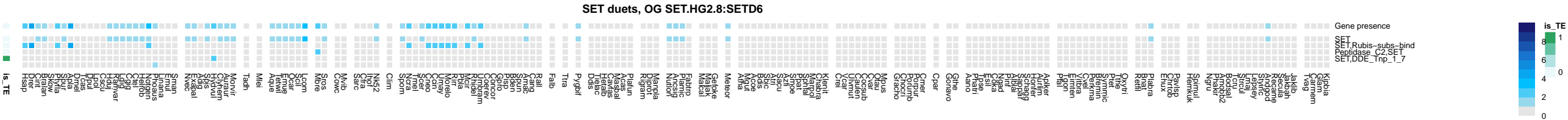
Gene presence

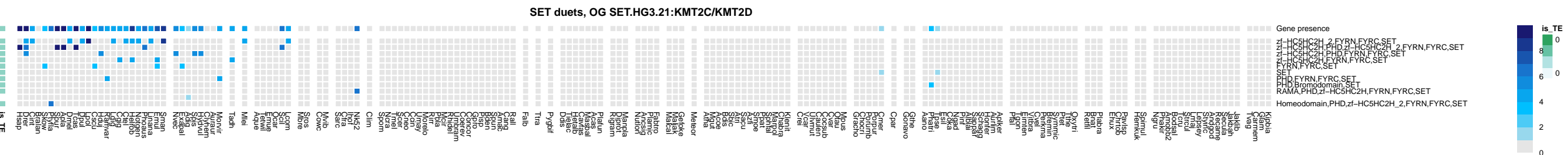
SET
SET_d
SET_d-MYND
SET_d-OSHPx
SET_d-THOR
SET_d-Exostosin
SET_d-Mynd,SET

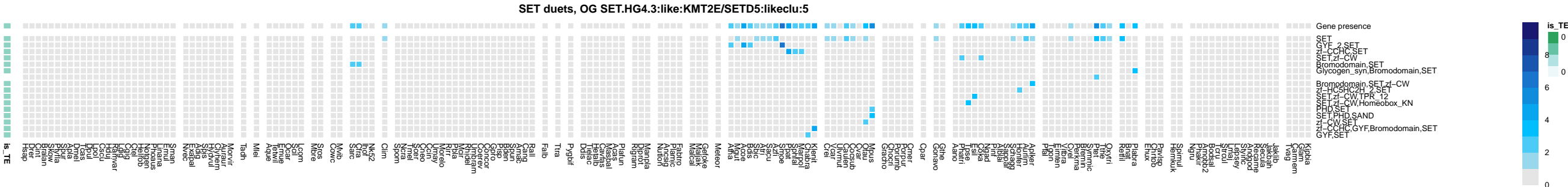


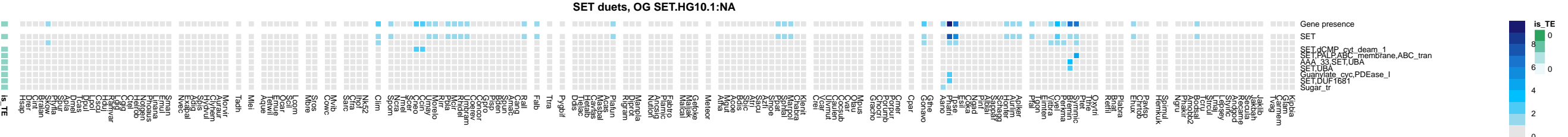
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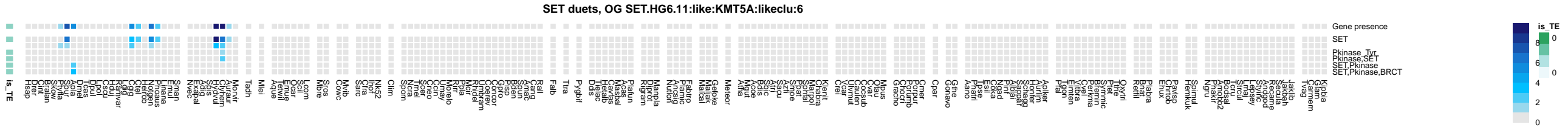


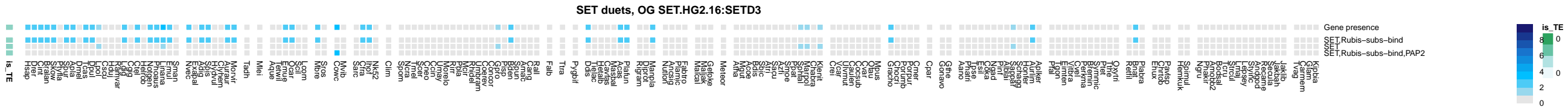




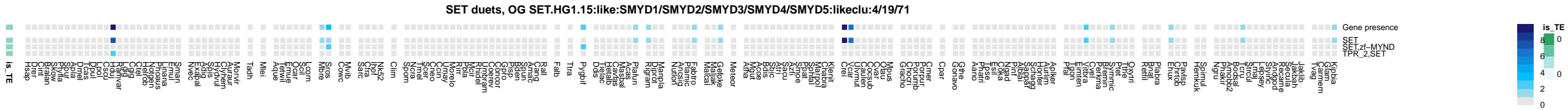


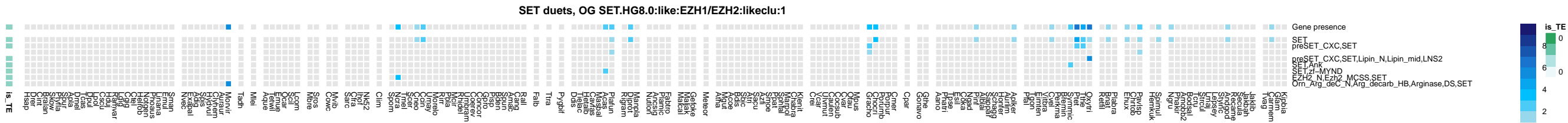


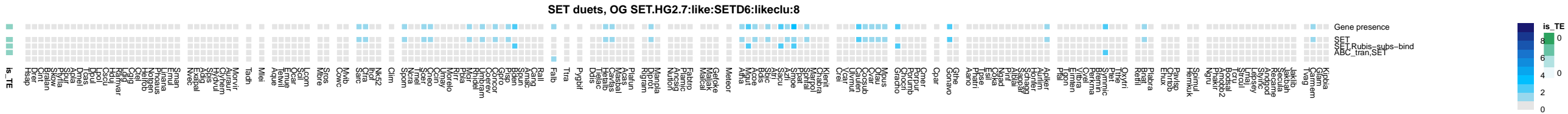


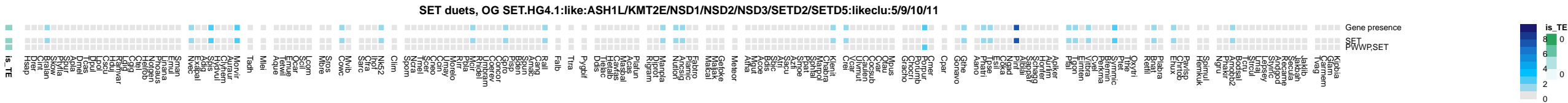


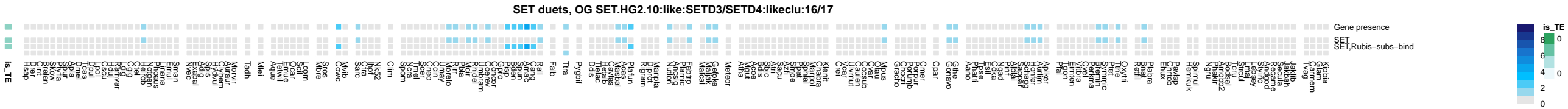


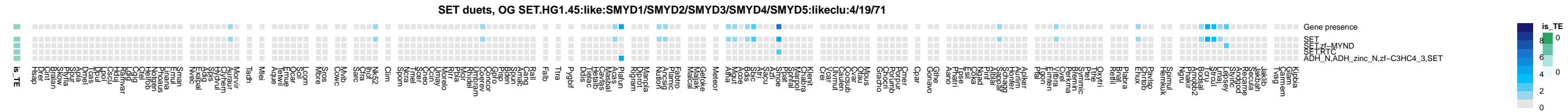




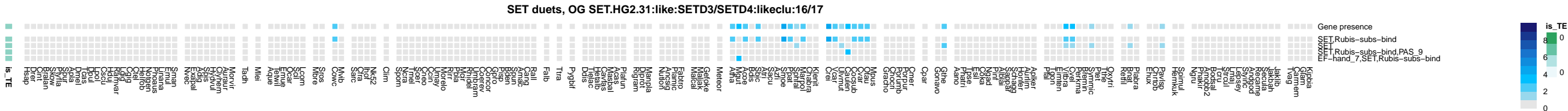


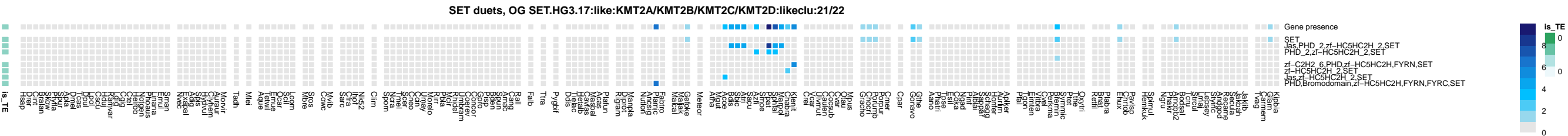




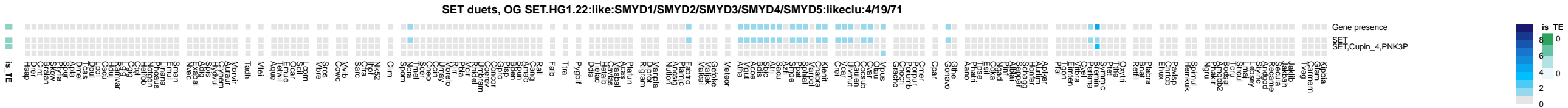


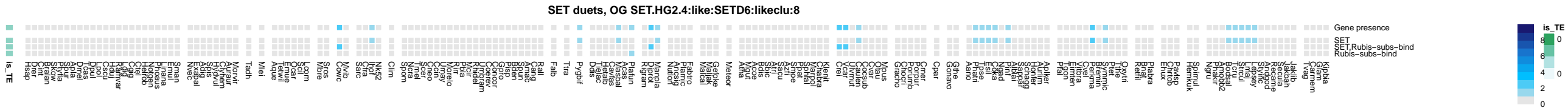






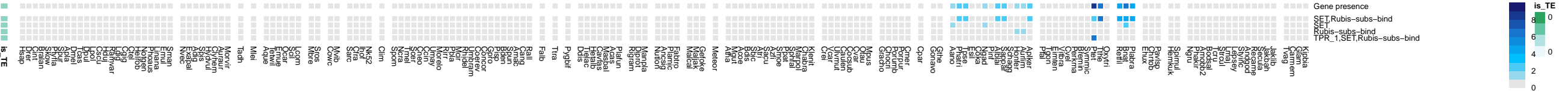


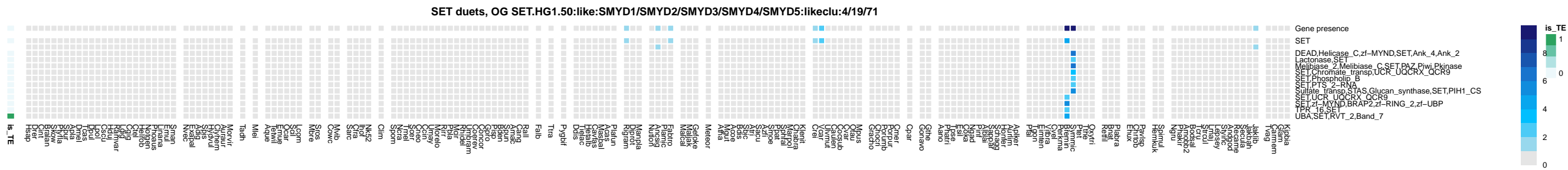


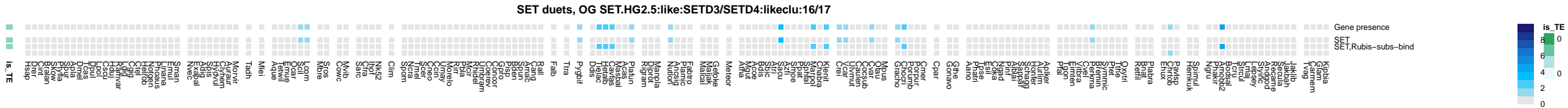


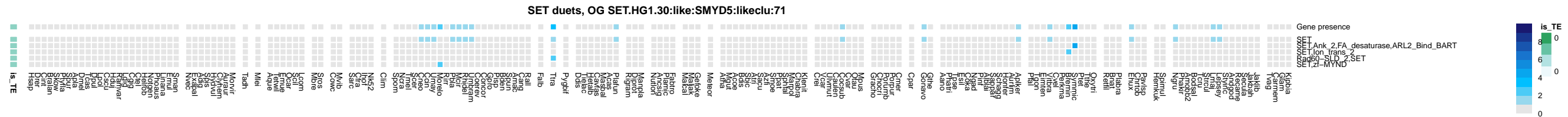
is_TE

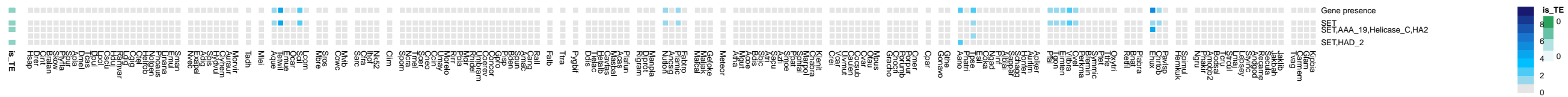
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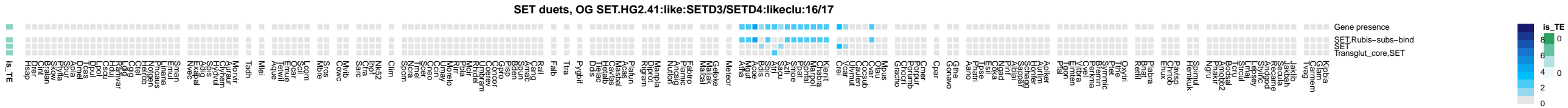


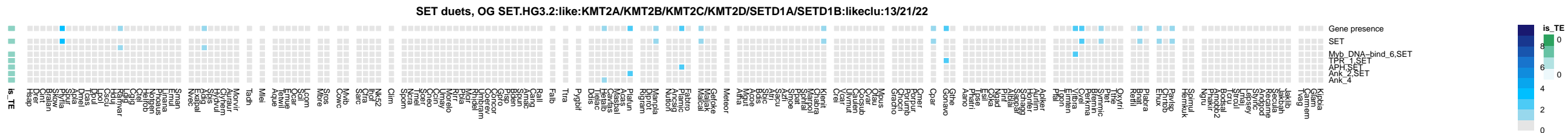


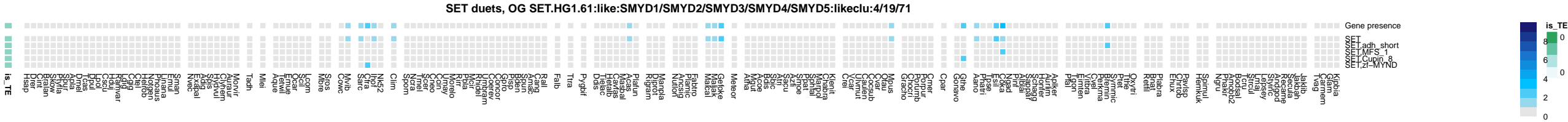


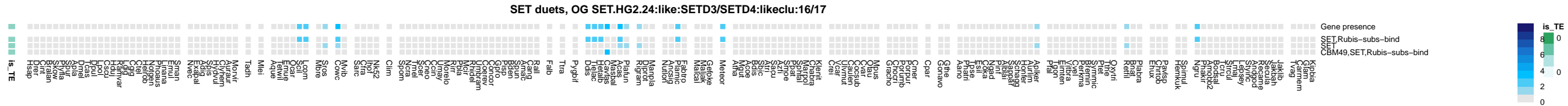


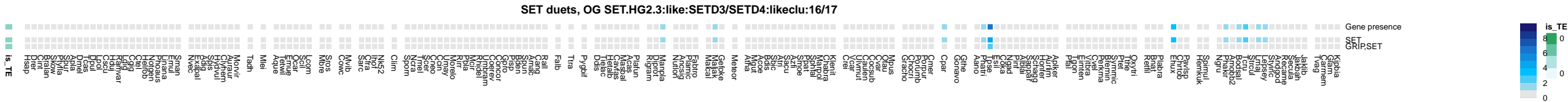


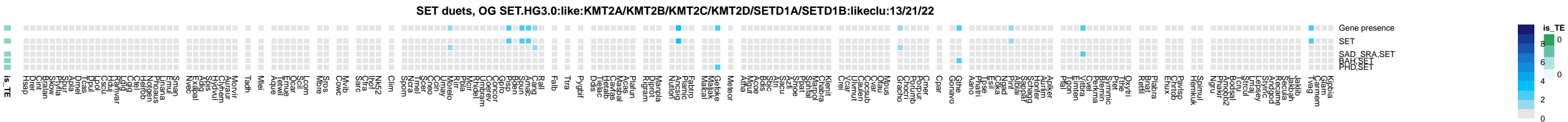


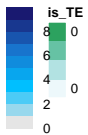


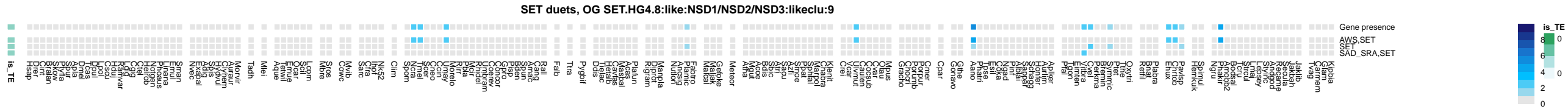


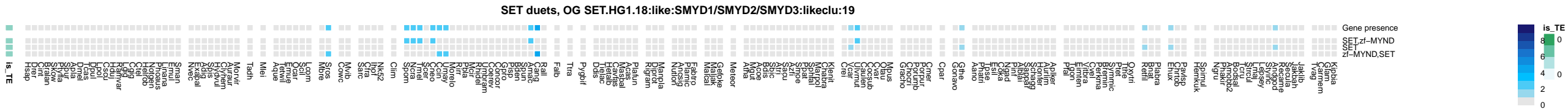


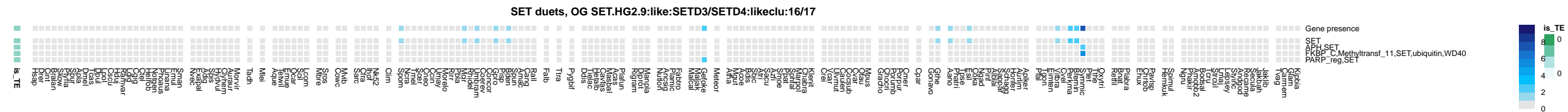


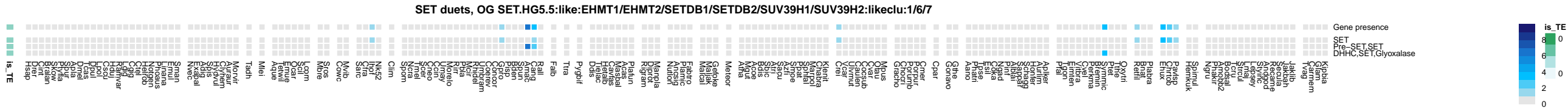


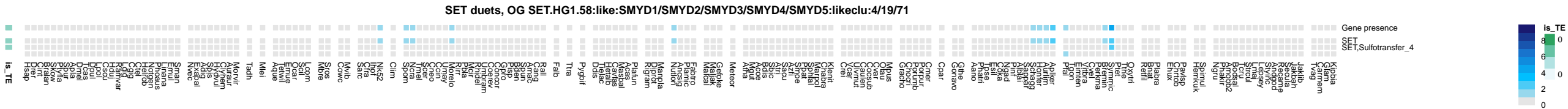


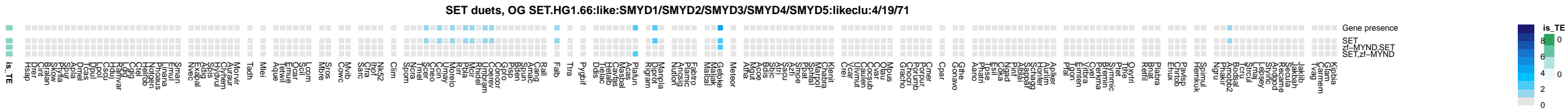


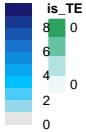






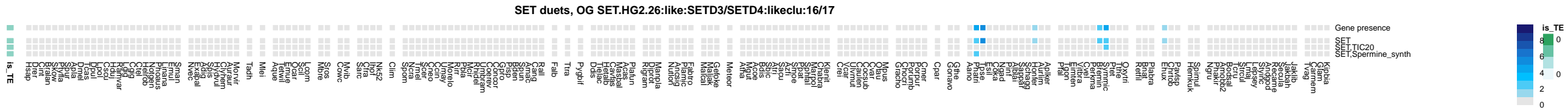




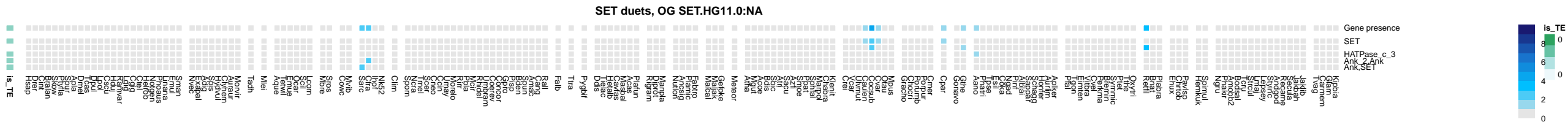


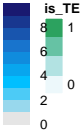
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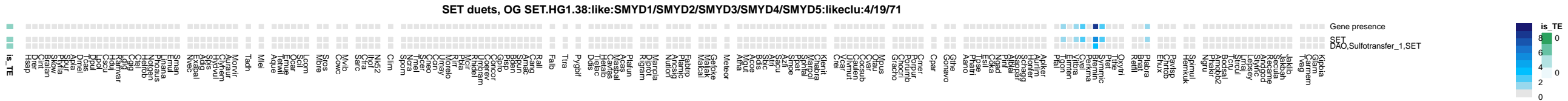


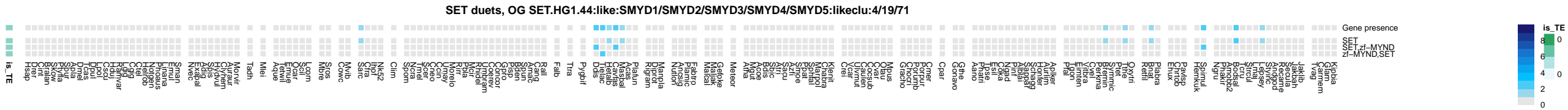
Gene presence

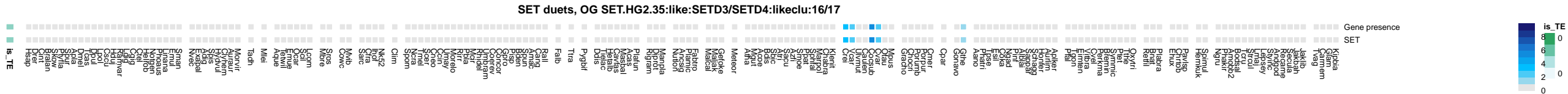
SET
Pro_isomerase,SET,zf-CCHC,RVT_2

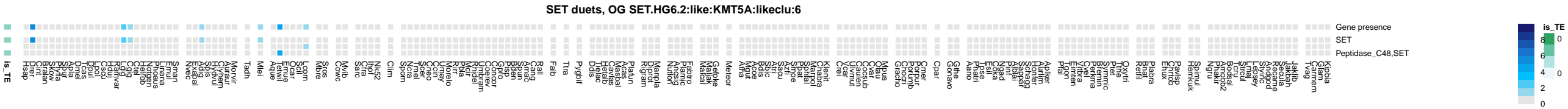


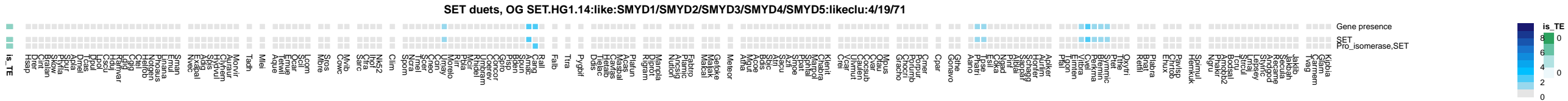


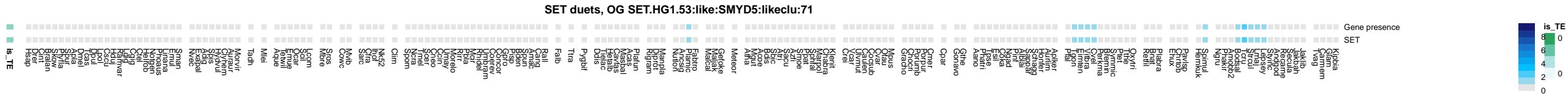


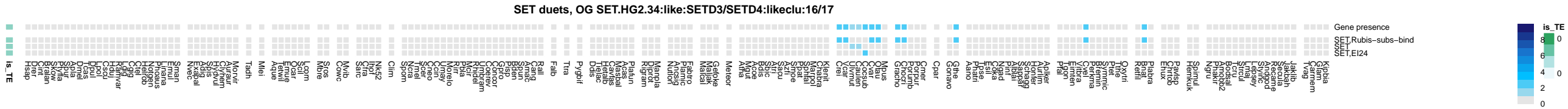




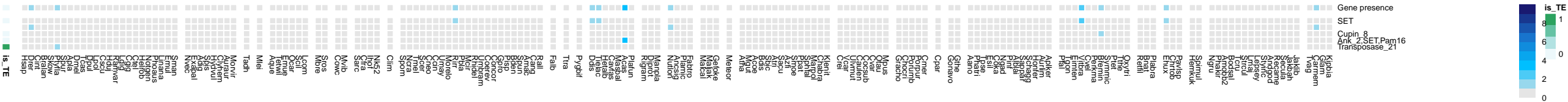


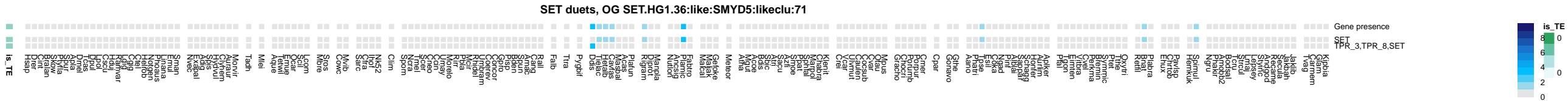




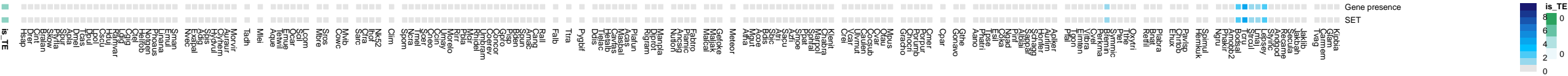


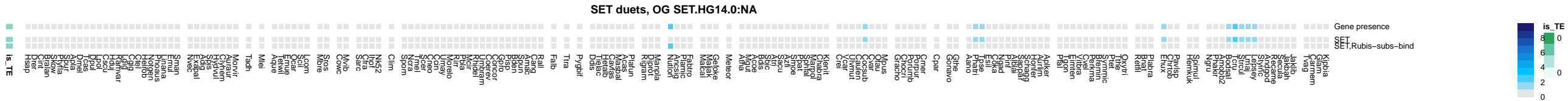
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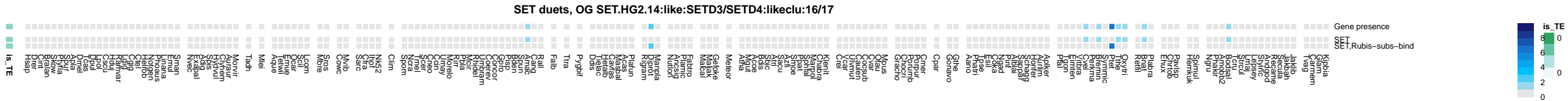


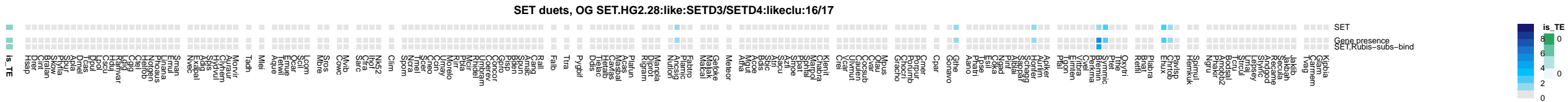


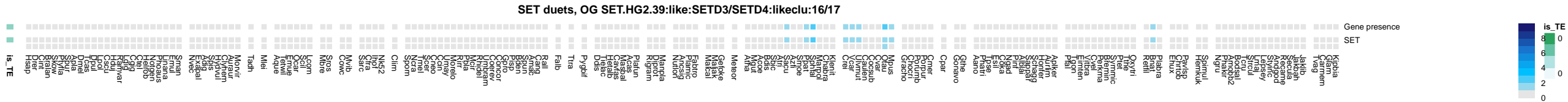


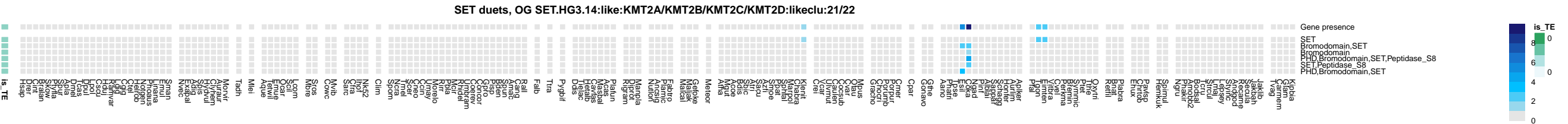


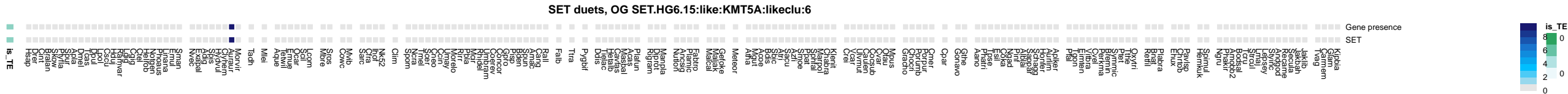


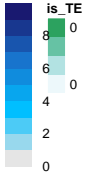












Gene presence

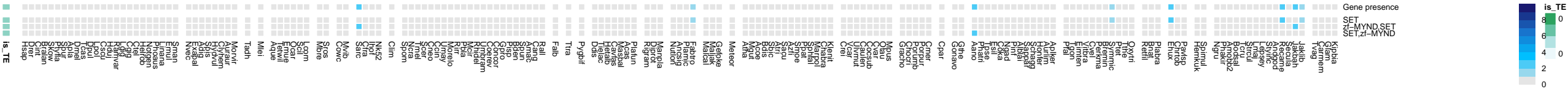
SET
zif-MYND,SET
Ank 4,Ank 2,SET
SpdU_methylase,SET
SET,zif-MYND
zif-MYND

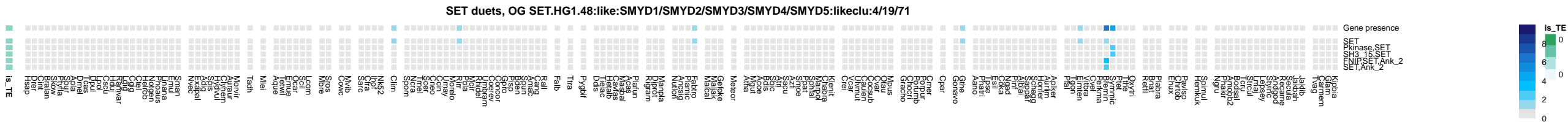
SET duets, OG SET.HG1.0:like:SMYD1/SMYD2/SMYD3/SMYD4/SMYD5:likeclu:4/19/71

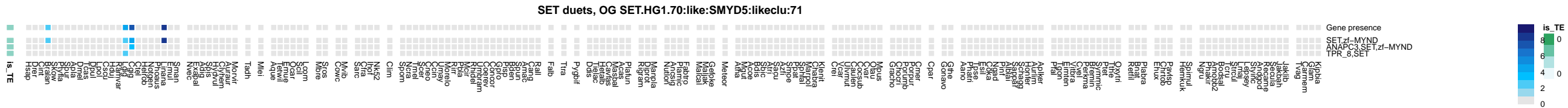
is_TE

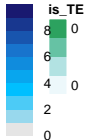


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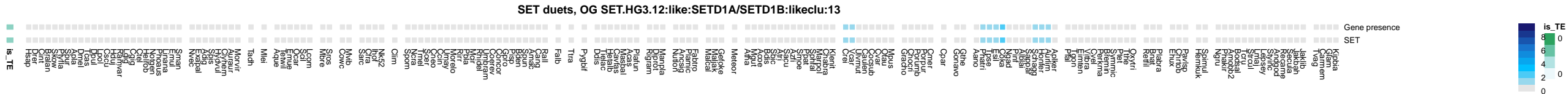


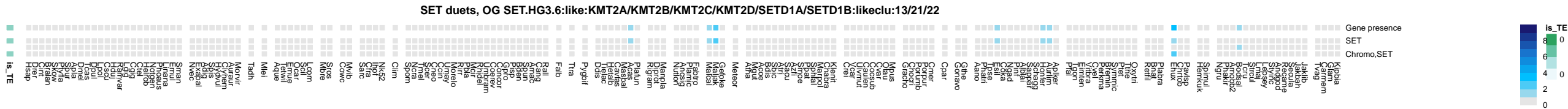
Gene presence

SET
Pkinase,Methyltransf_25,Methyltransf_23

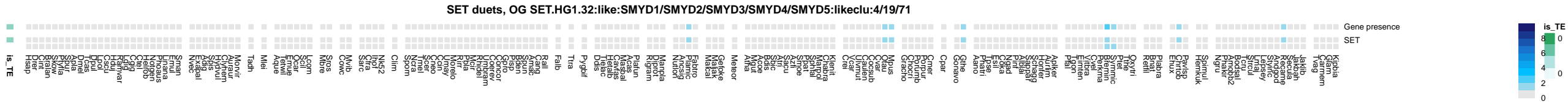




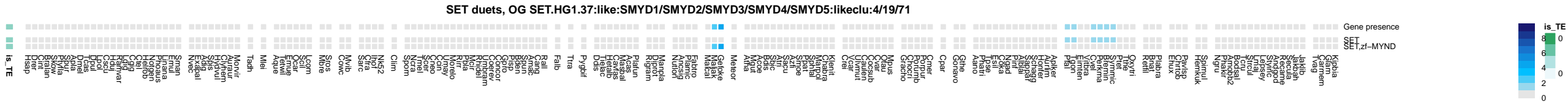


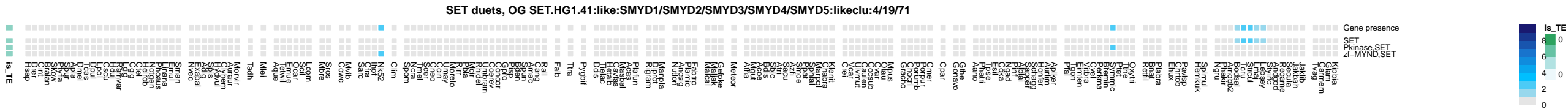




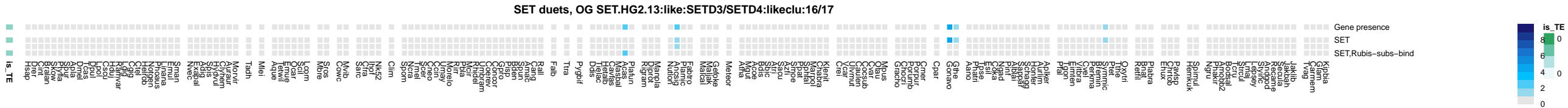


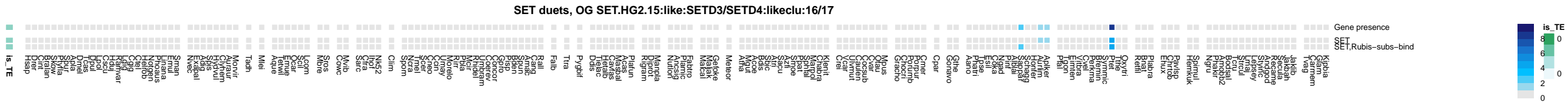


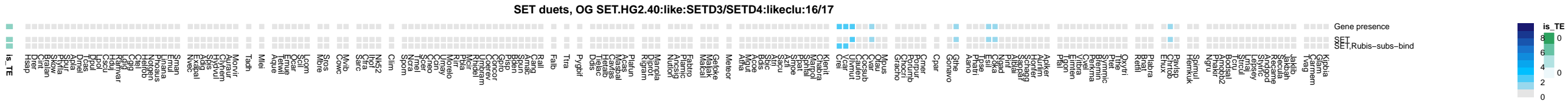




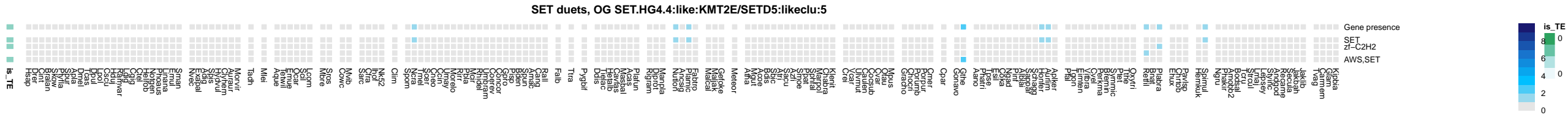




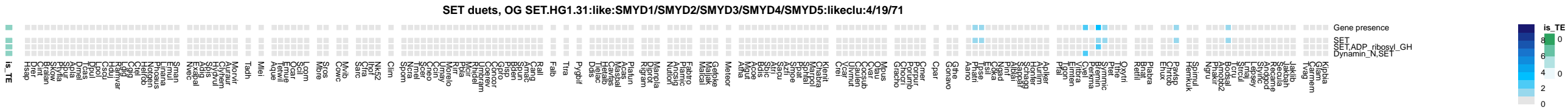


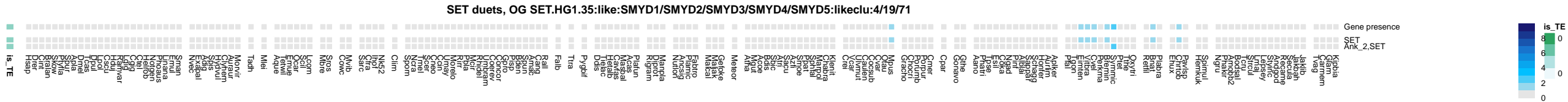


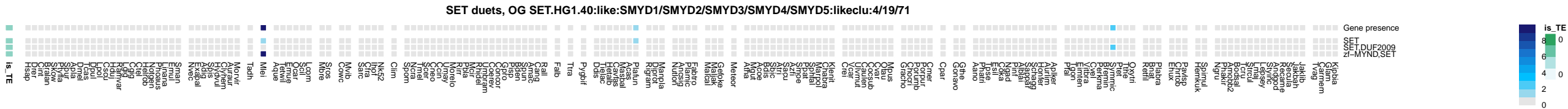


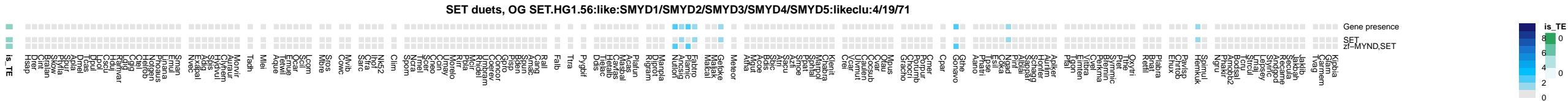


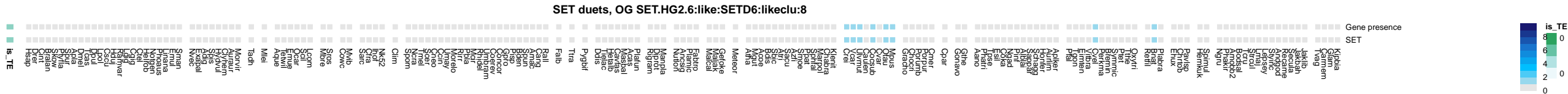


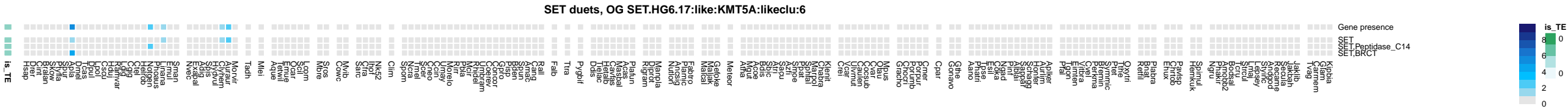


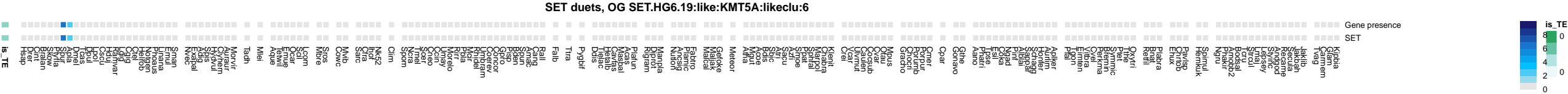


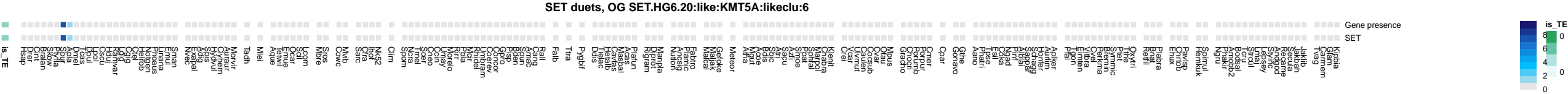


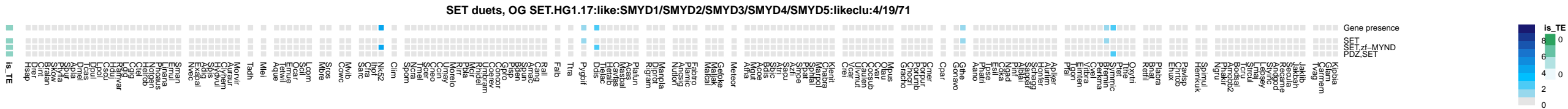


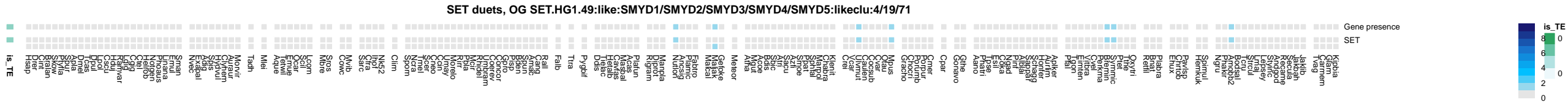


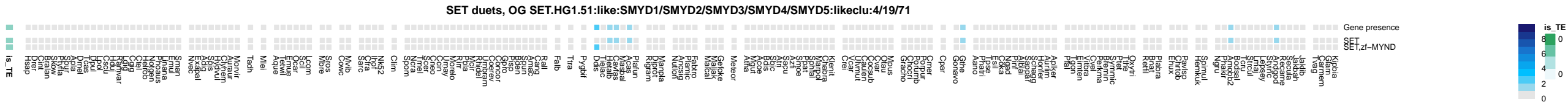


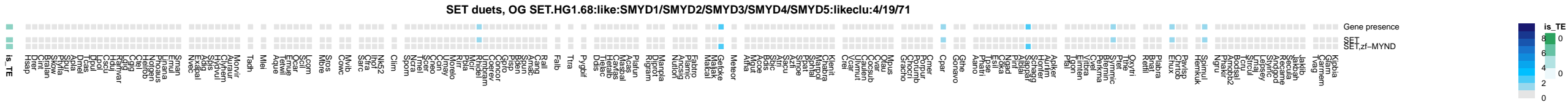




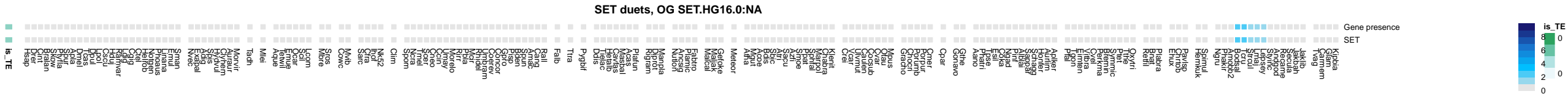




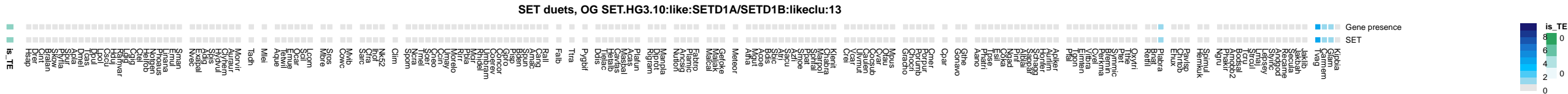


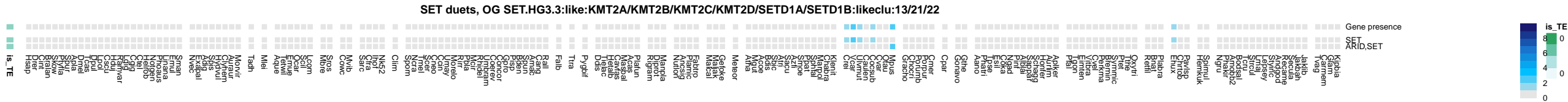


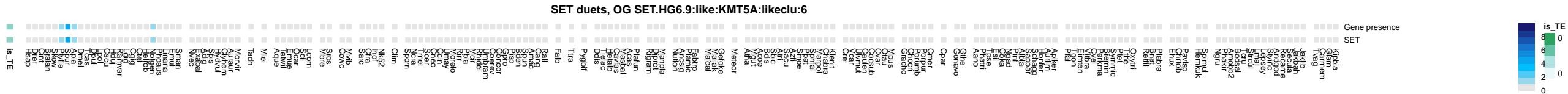


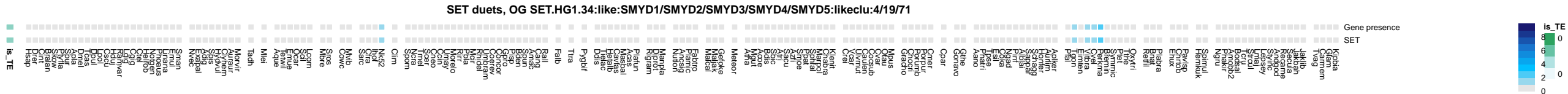


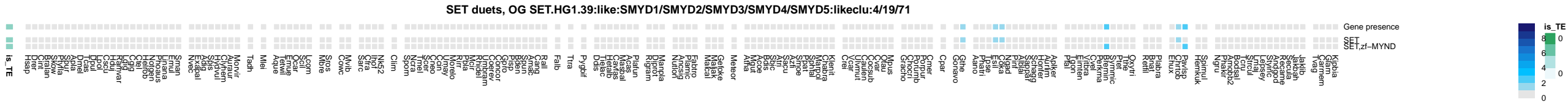


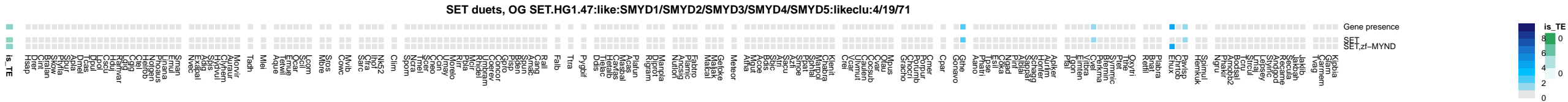


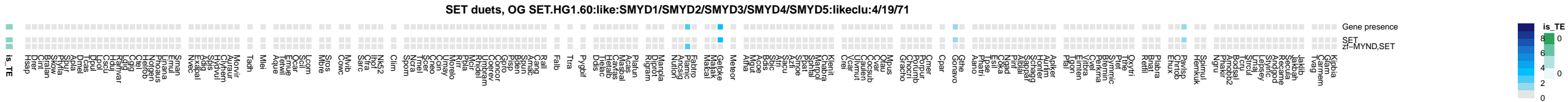


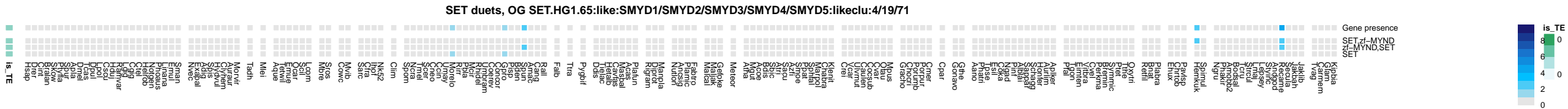




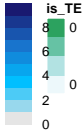






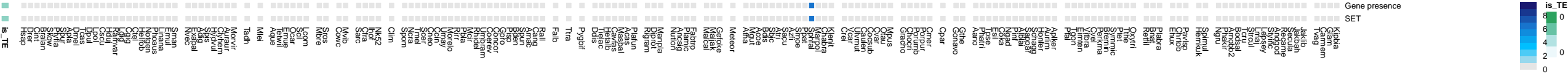


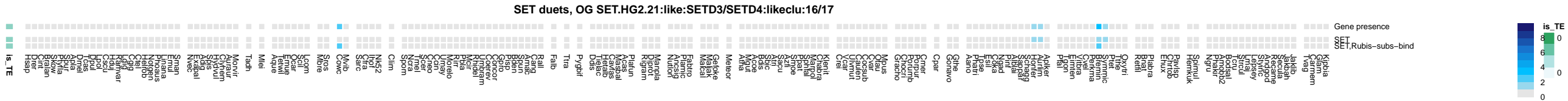


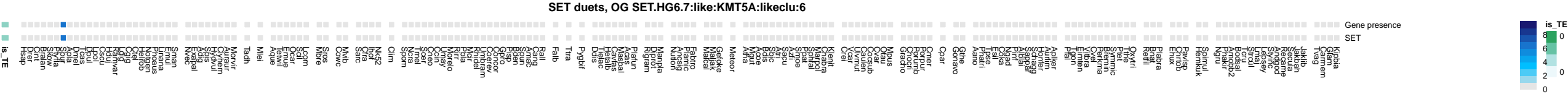


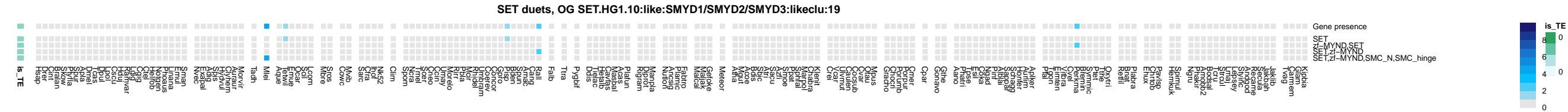
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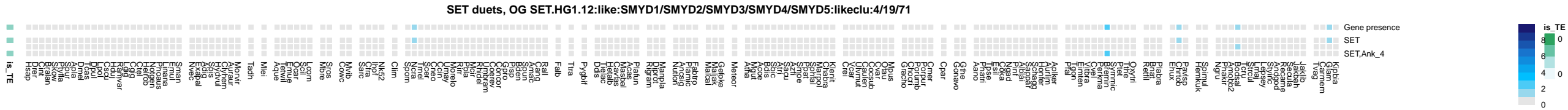


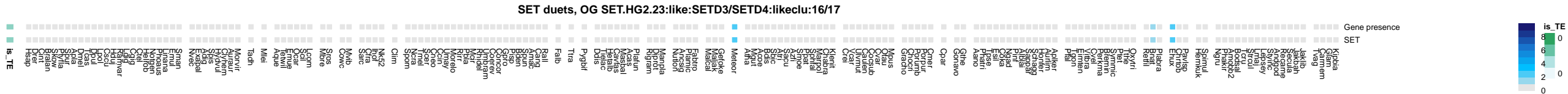


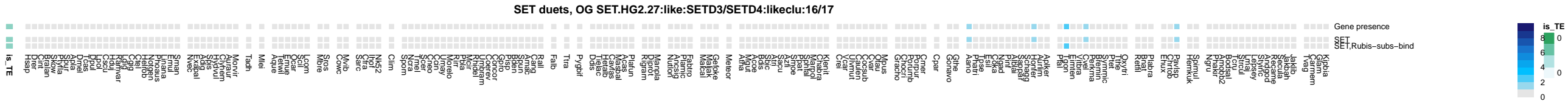


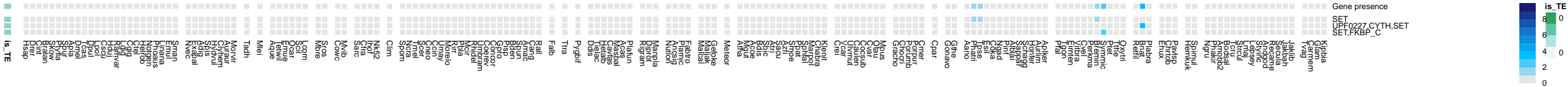


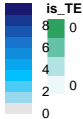






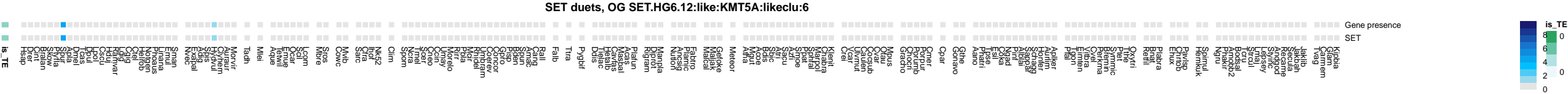


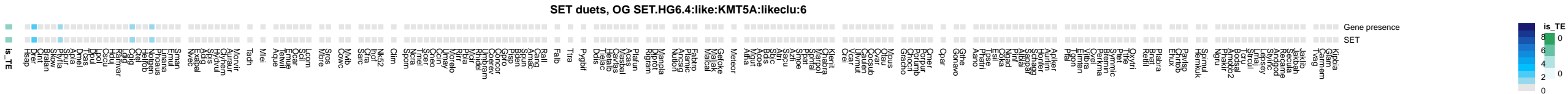


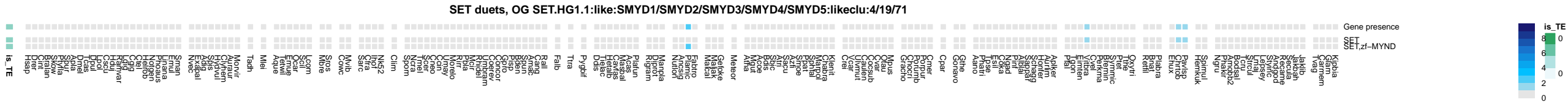


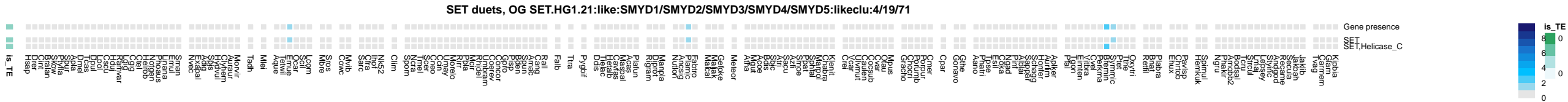
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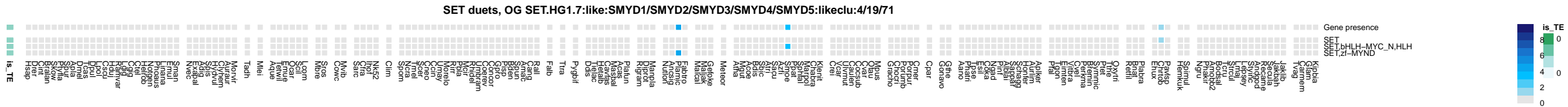


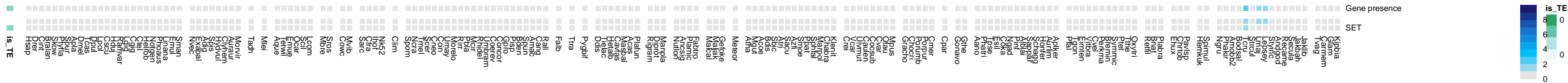


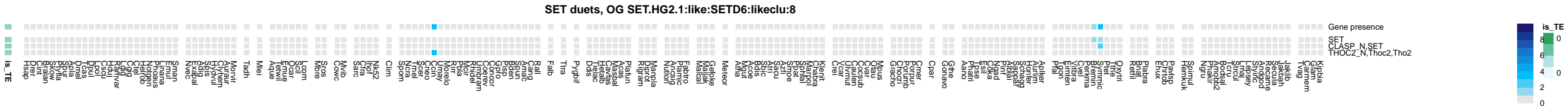


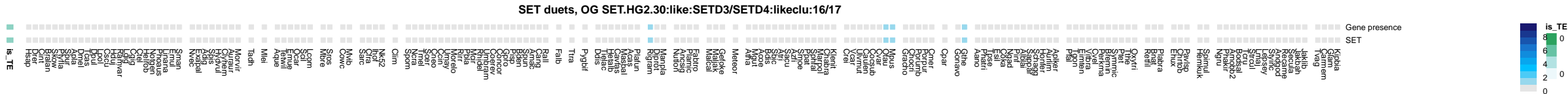


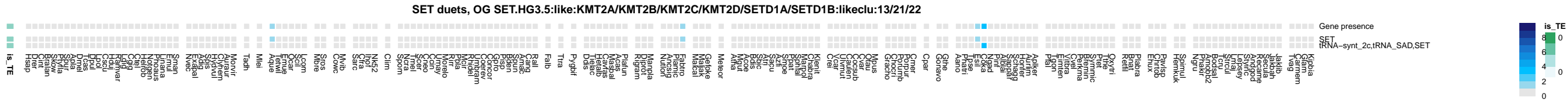


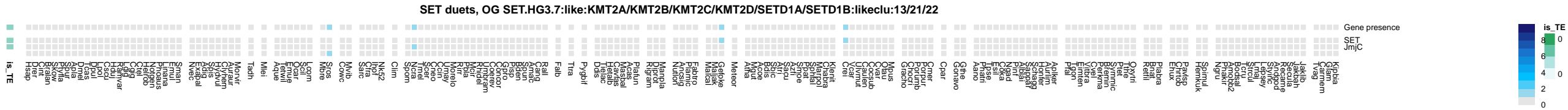


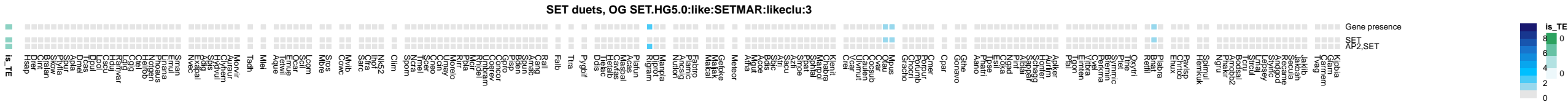


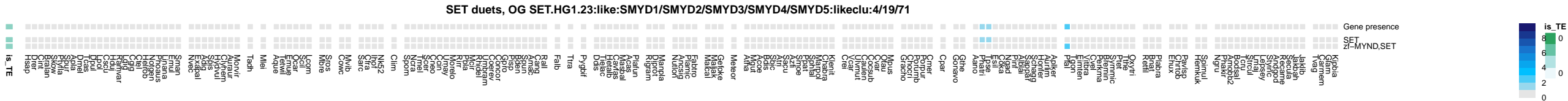


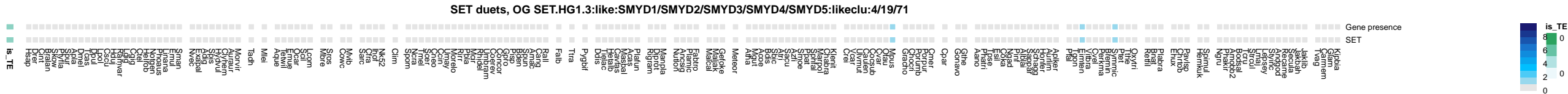




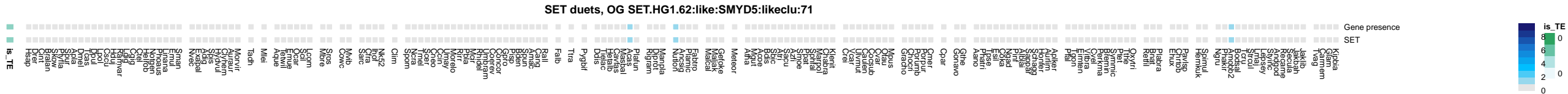


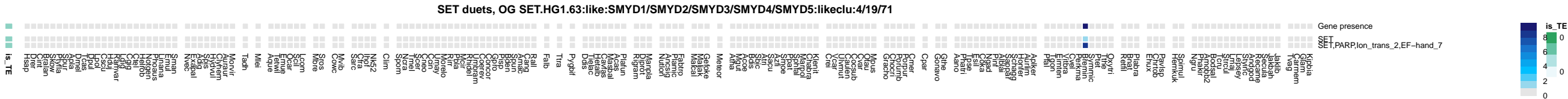


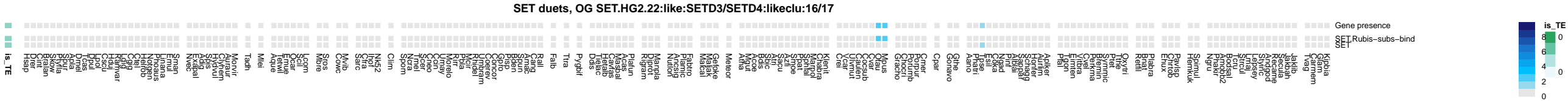


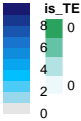




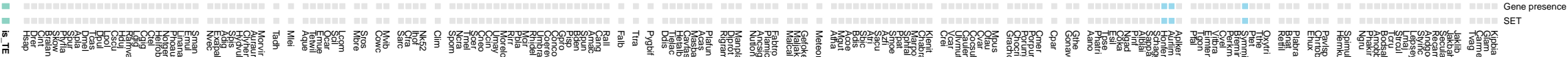


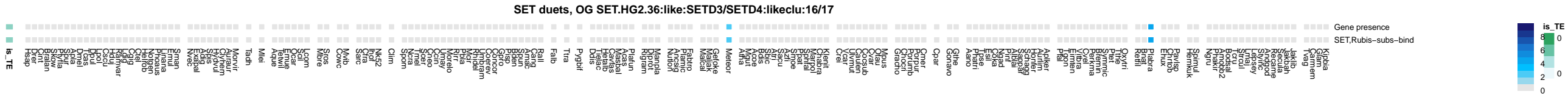


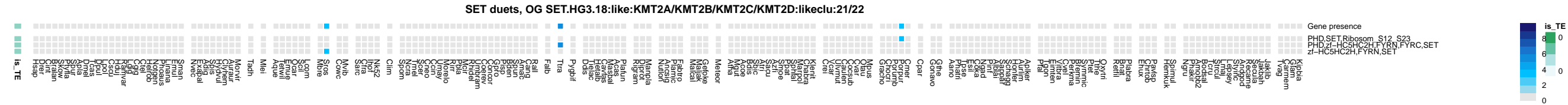




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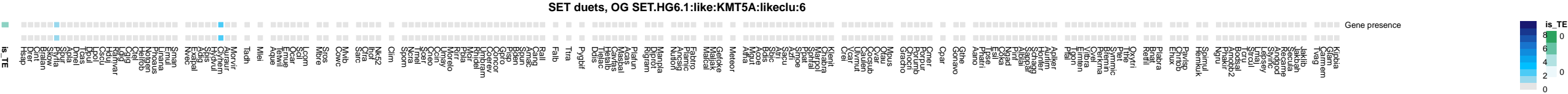


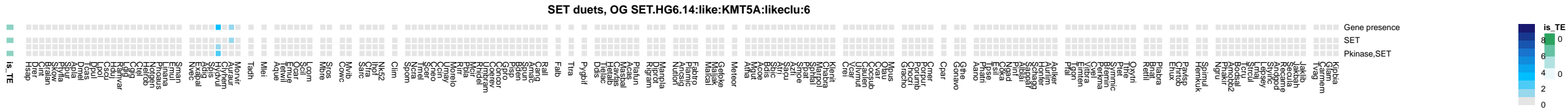


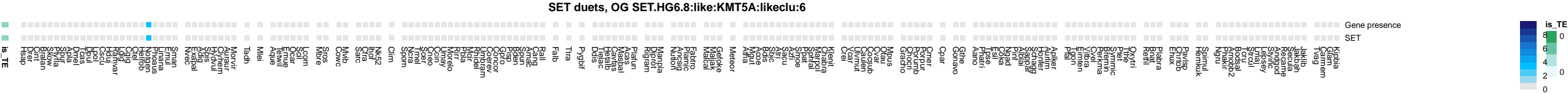




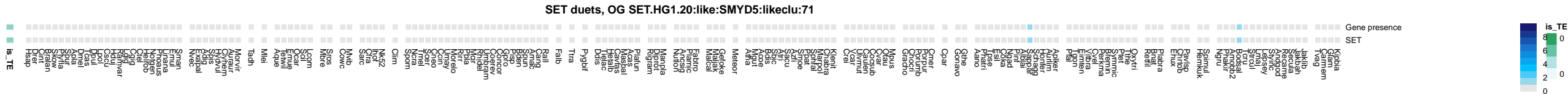


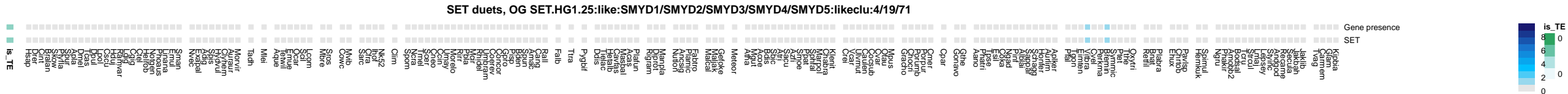




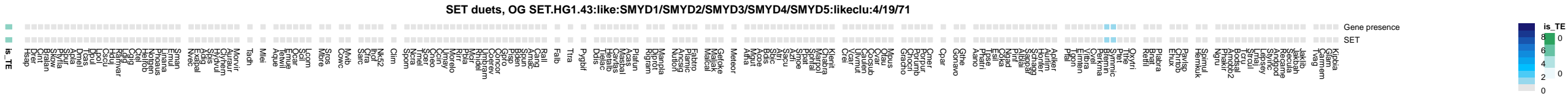


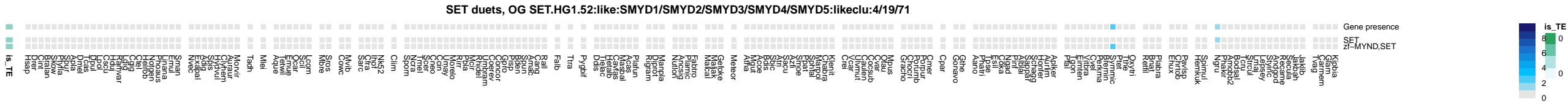




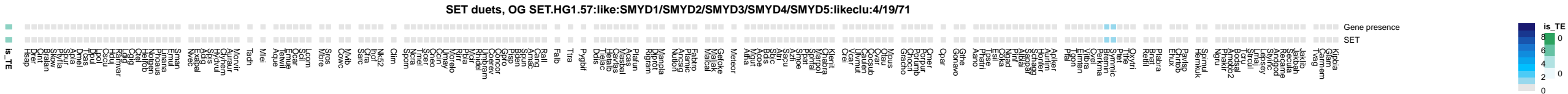






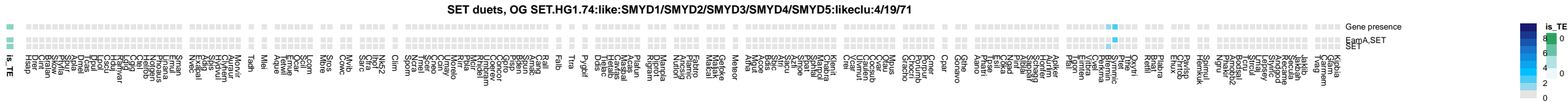


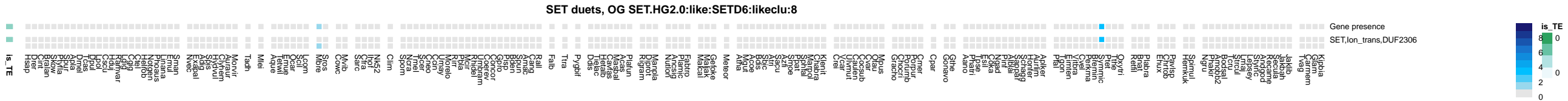


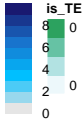






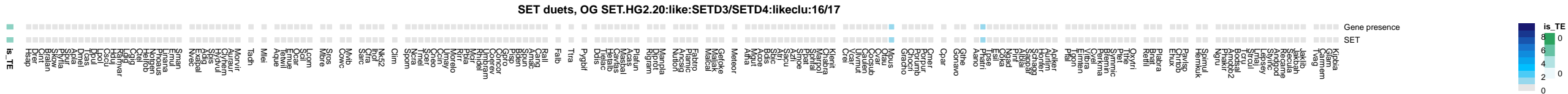


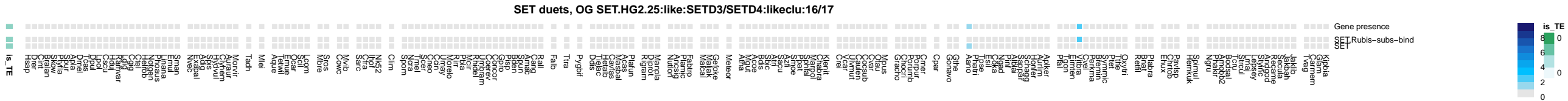


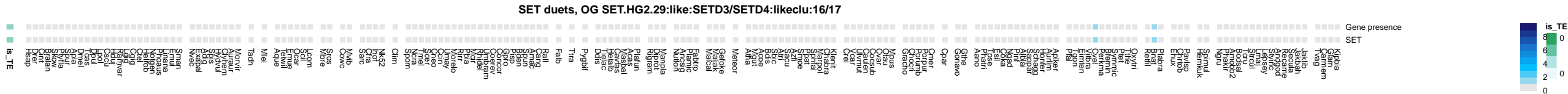


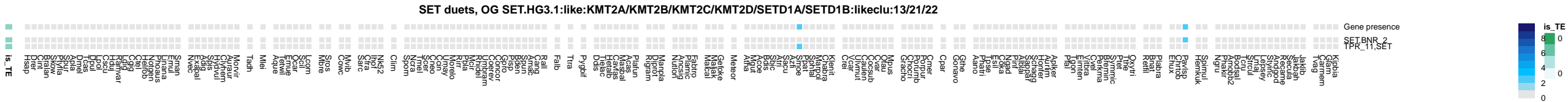
SET duets, OG SET.HG2.2:like:SETD3/SETD4:likeclu:16/17











SET duets, OG SET.HG6.10:like:KMT5A:likeclu:6

