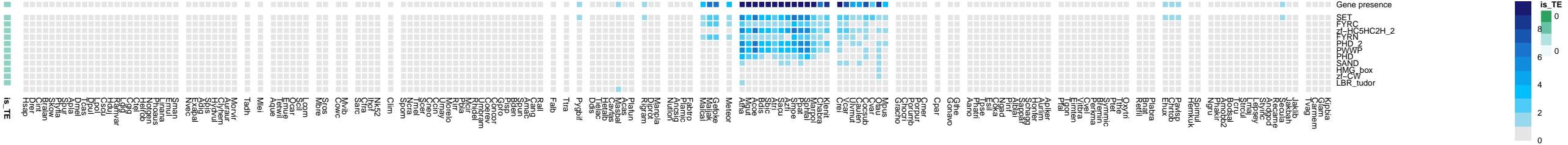
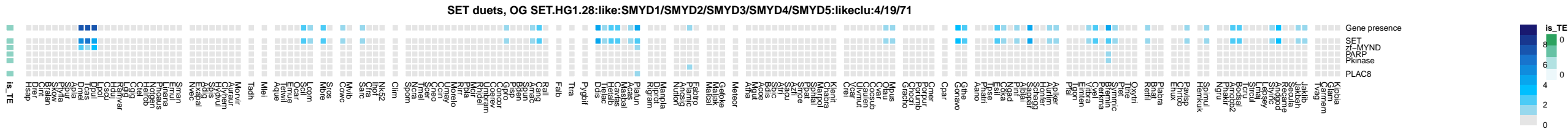
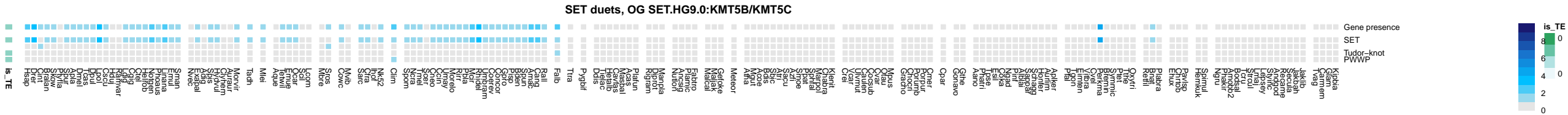
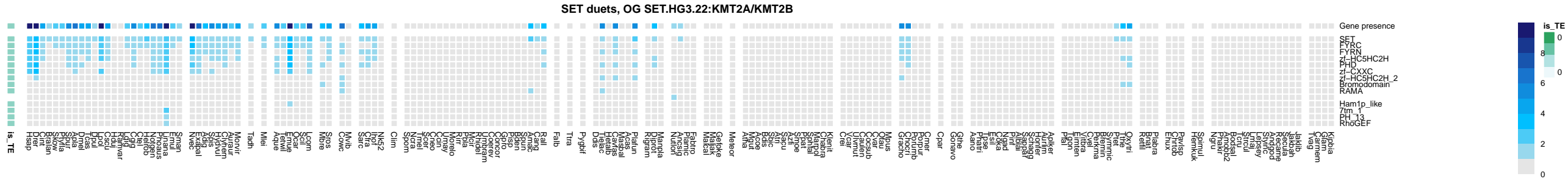


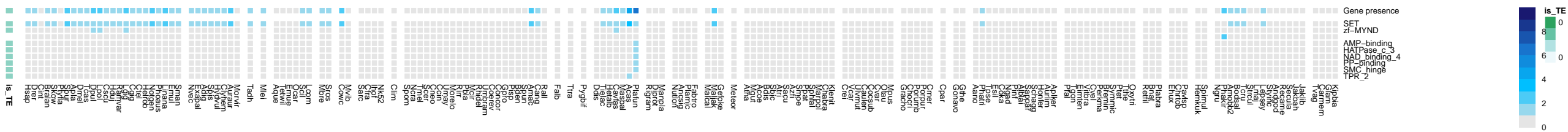
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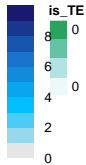








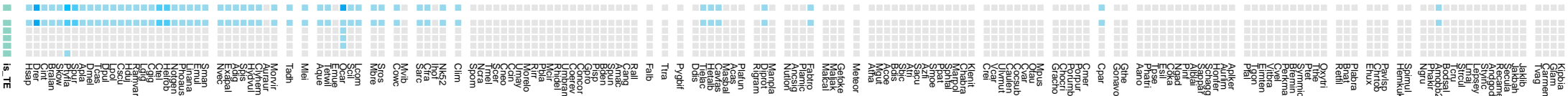
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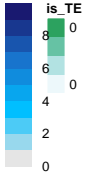


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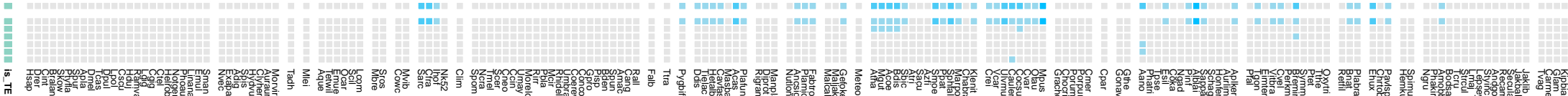
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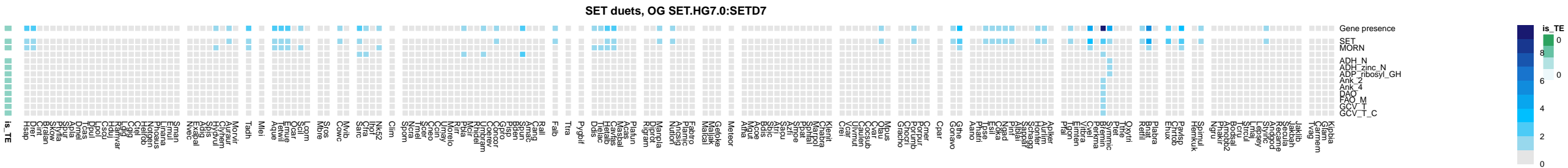
Gene presence

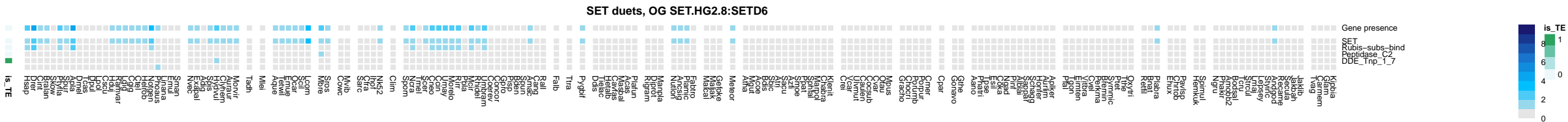
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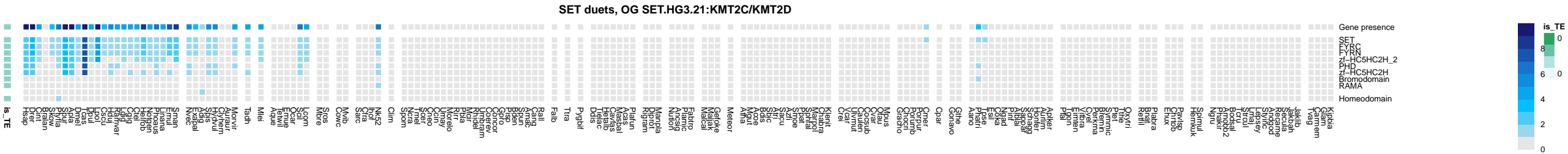


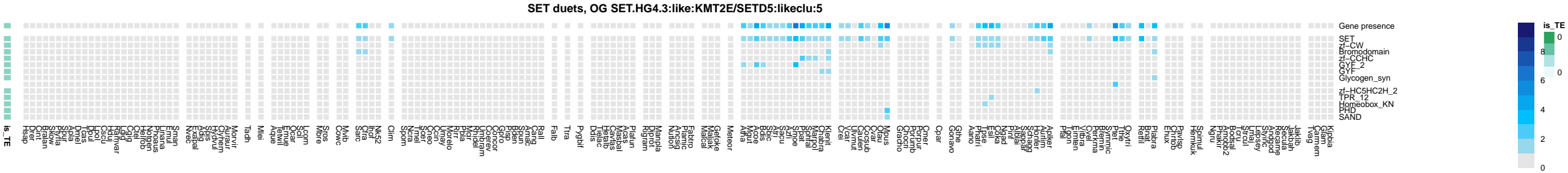
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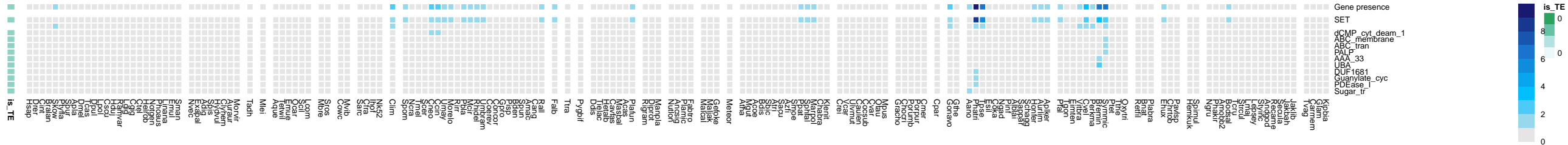




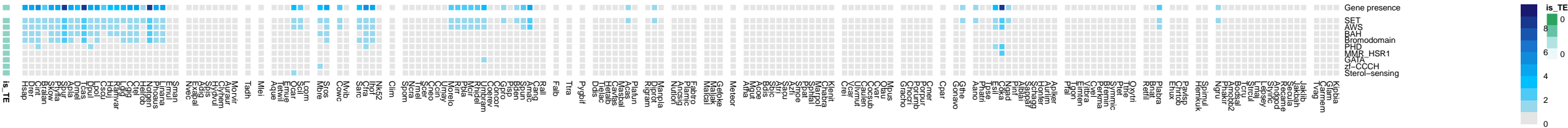


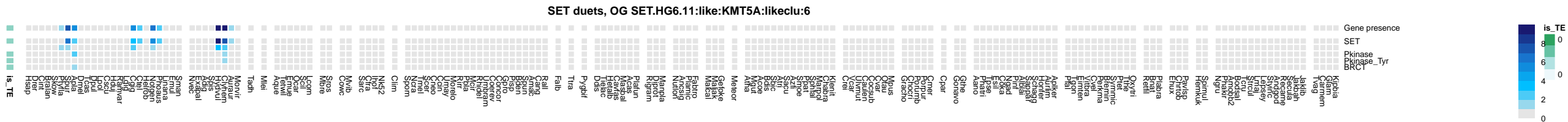


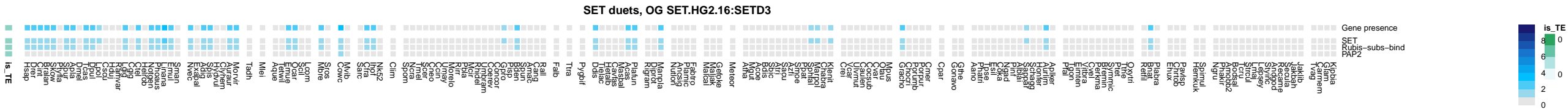




SET duets, OG SET.HG4.10:ASH1L

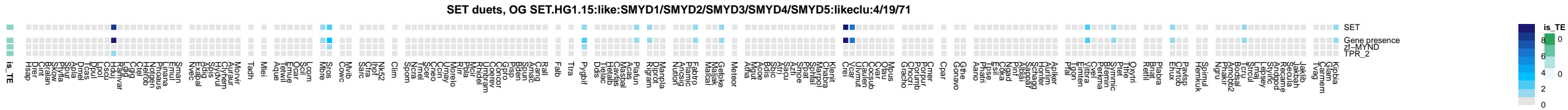




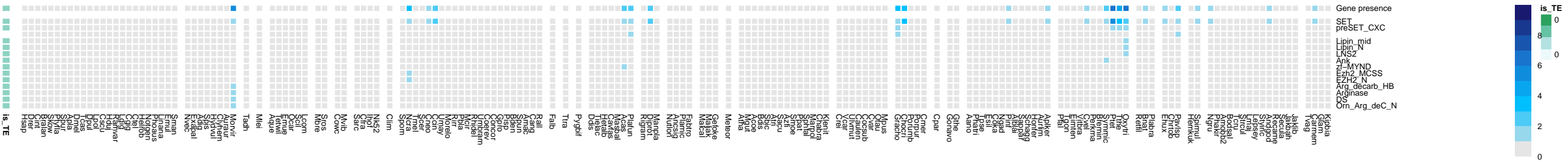


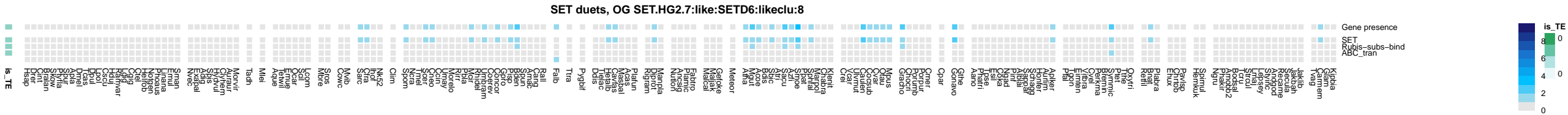


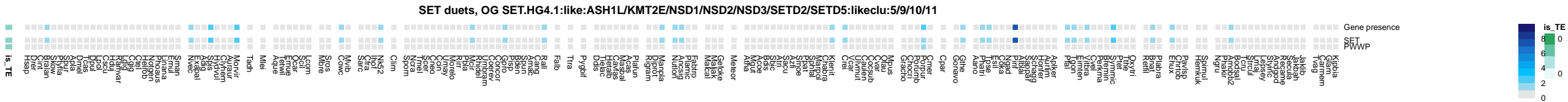


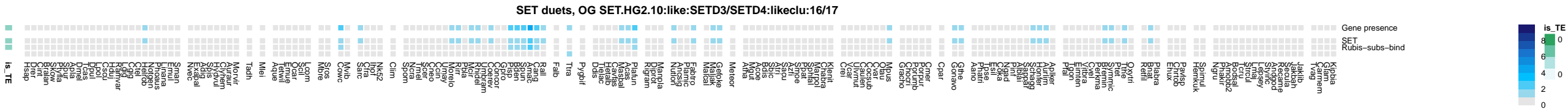


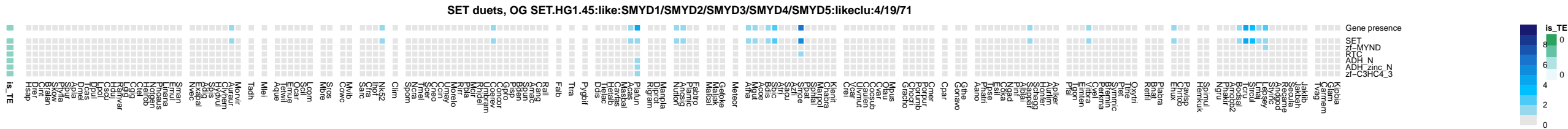
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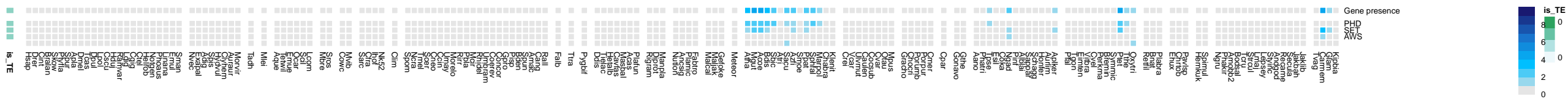








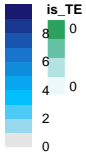








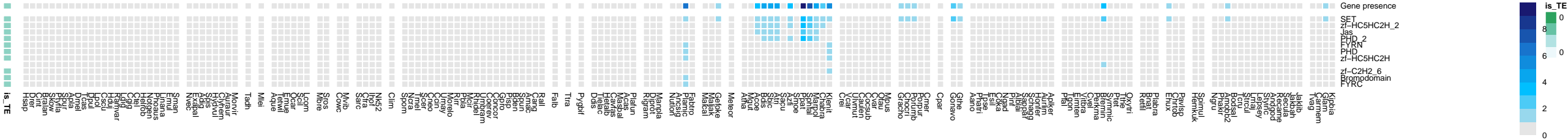
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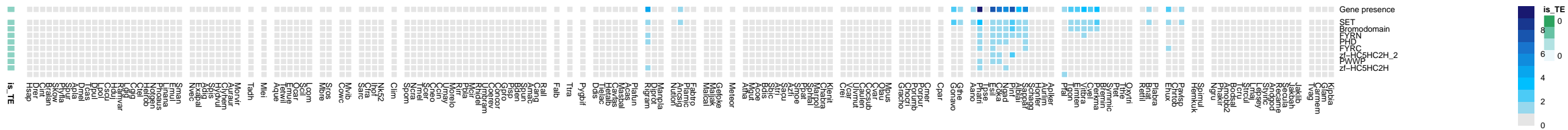


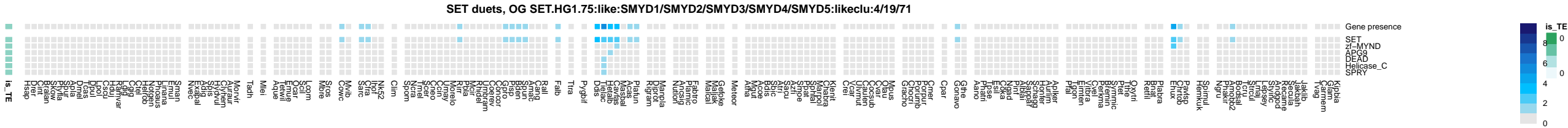
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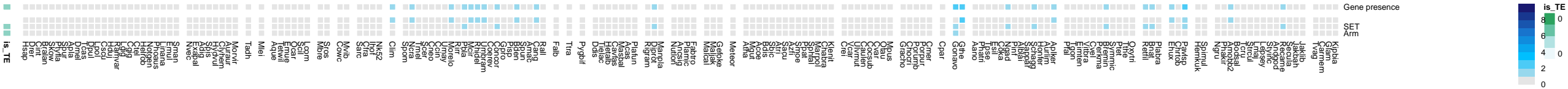
SET duets, OG SET.HG3.17:like:KMT2A/KMT2B/KMT2C/KMT2D:likeclu:21/22



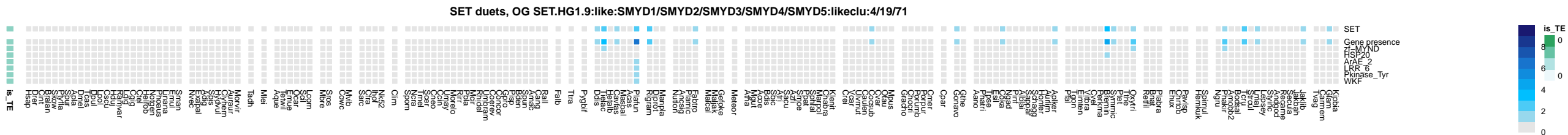




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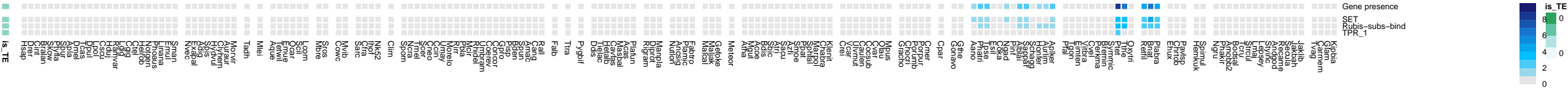


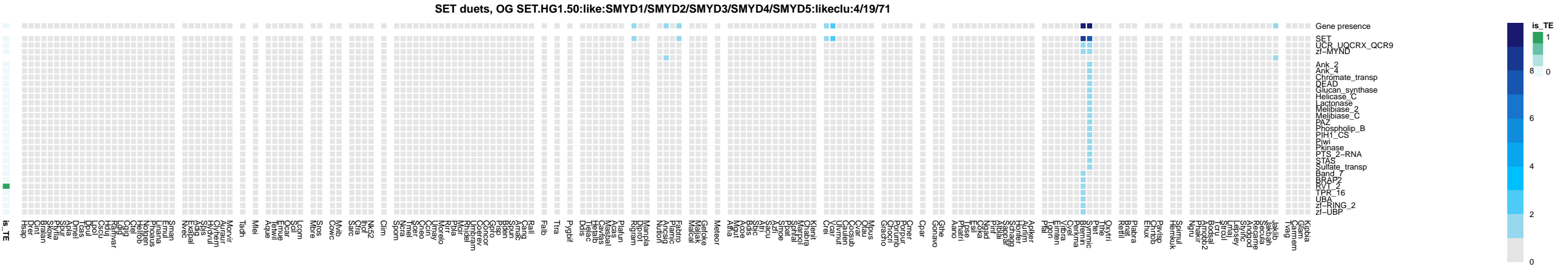


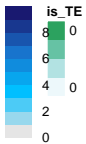




SET duets, OG SET.HG2.42:like:SETD3/SETD4:likeclu:16/17



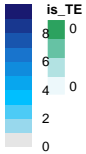




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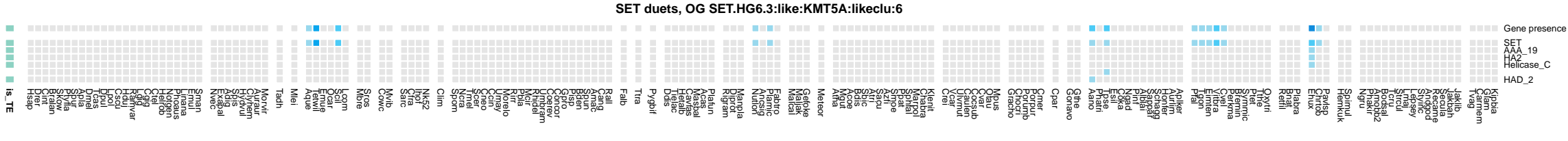






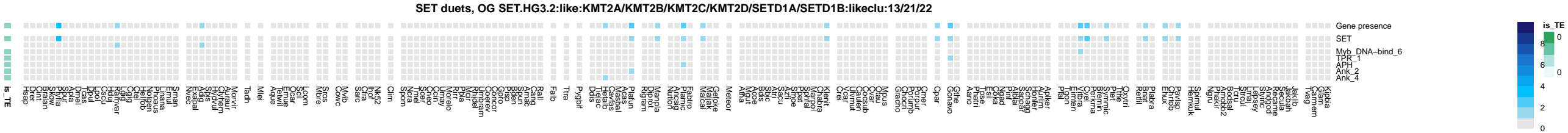
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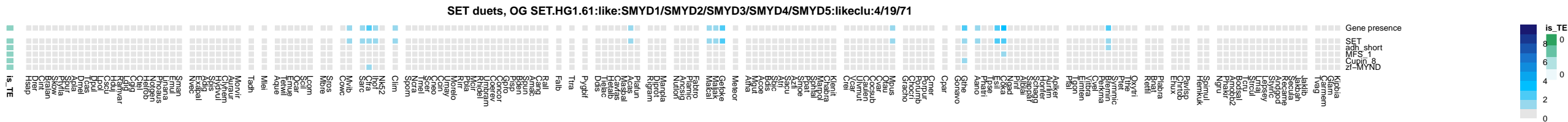


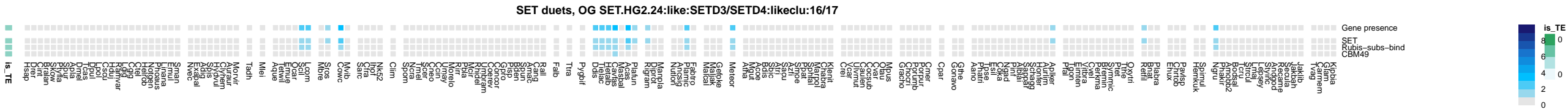


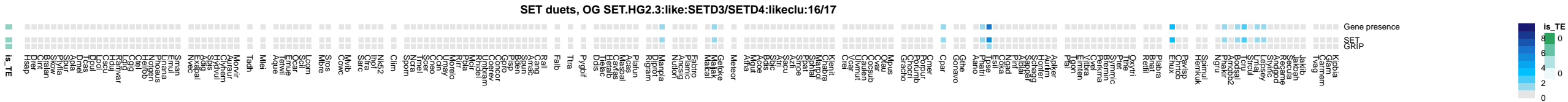


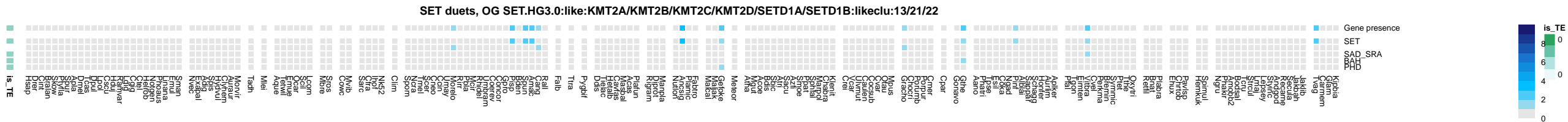


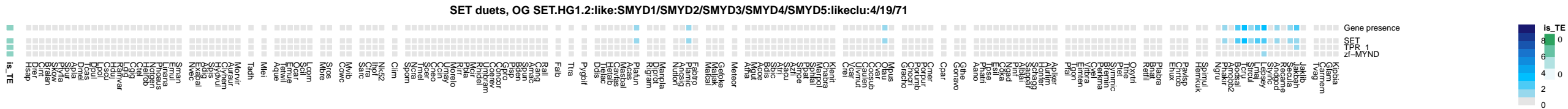


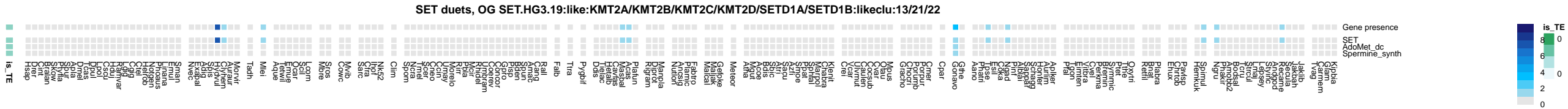








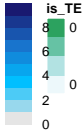


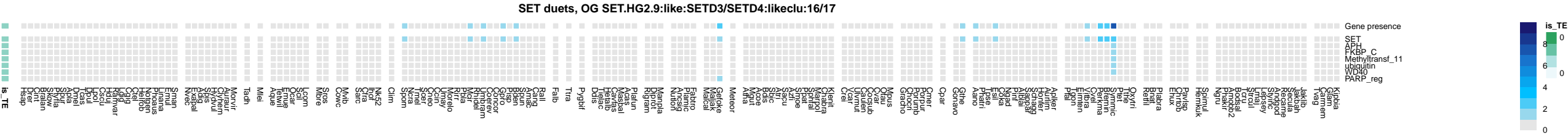








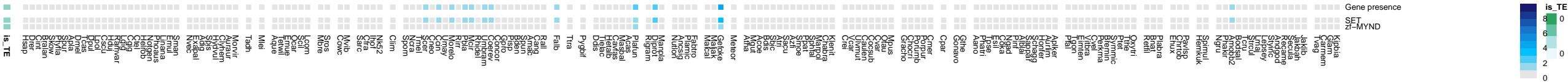




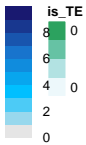




SET duets, OG SET.HG1.66:like:SMYD1/SMYD2/SMYD3/SMYD4/SMYD5:likeclu:4/19/71







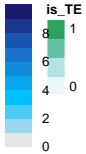
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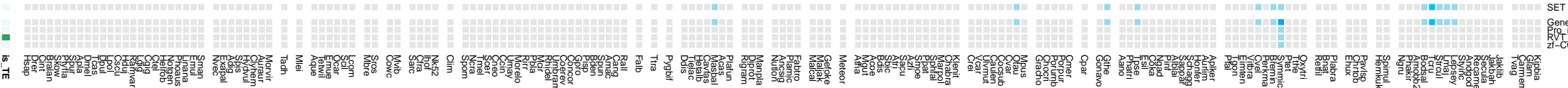






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SET duets, OG SET.HG12.0:NA

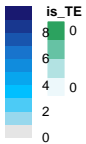












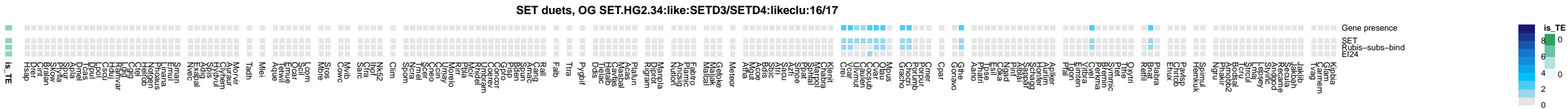
SET duets, OG SET.HG6.2:like:KMT5A:likeclu:6



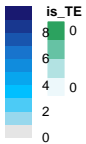










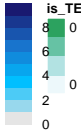


SET duets, OG SET.HG1.36:like:SMYD5:likeclu:71









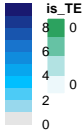
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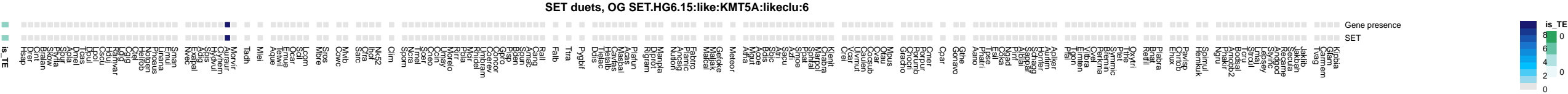




SET duets, OG SET.HG2.39:like:SETD3/SETD4:likeclu:16/17





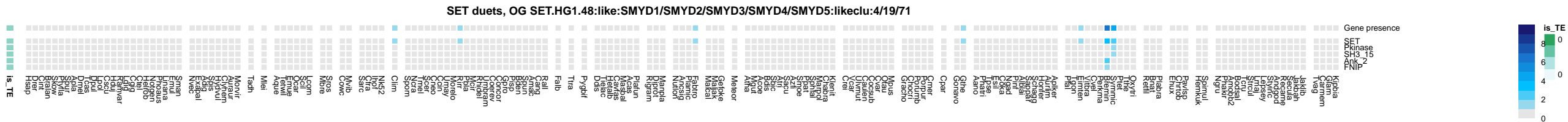








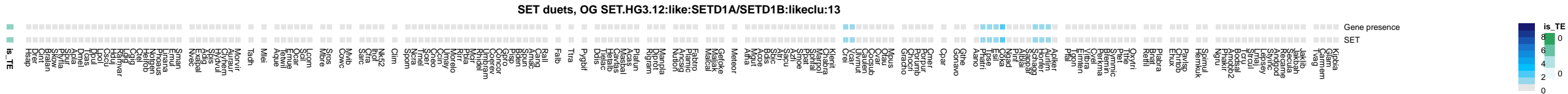






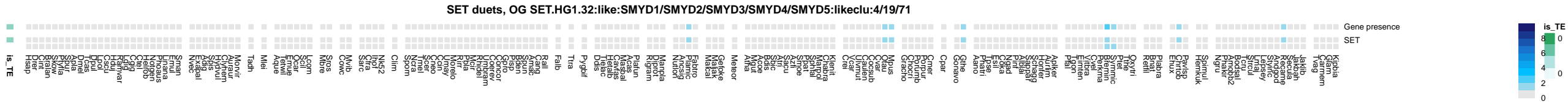






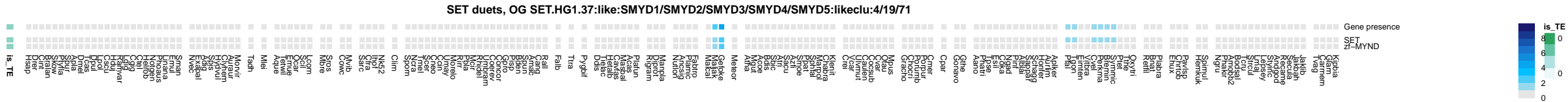


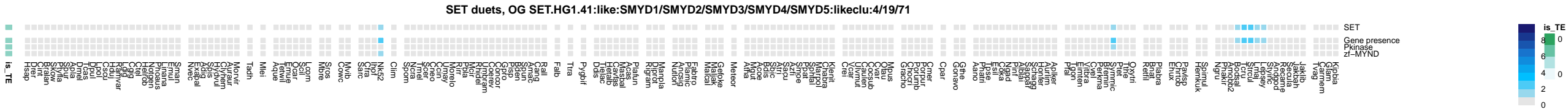




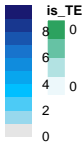




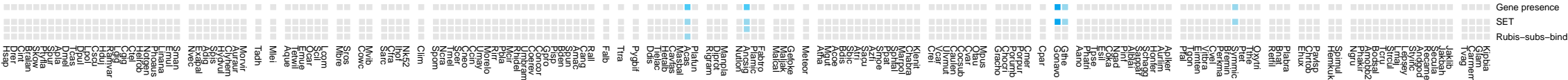


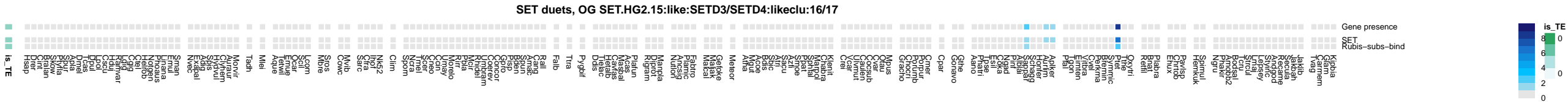


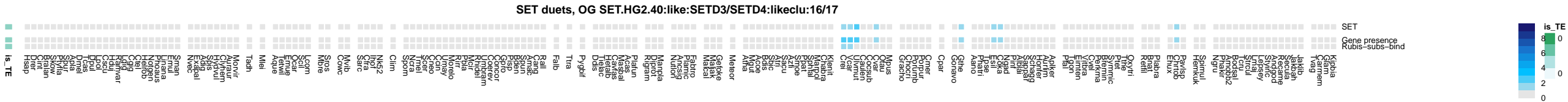




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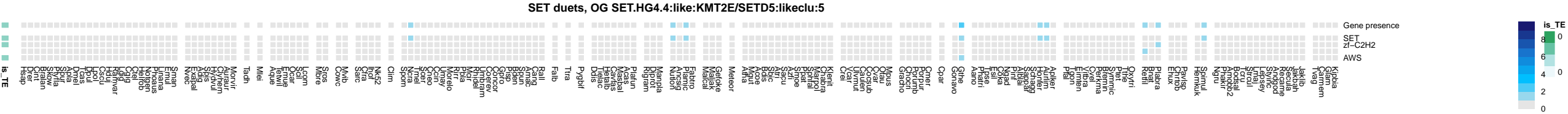




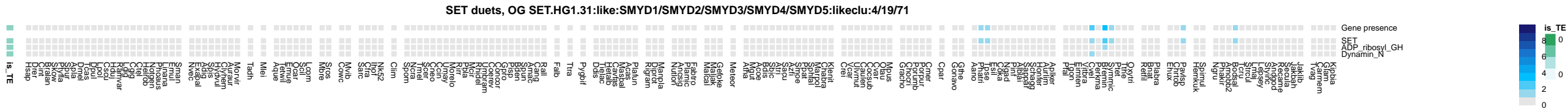


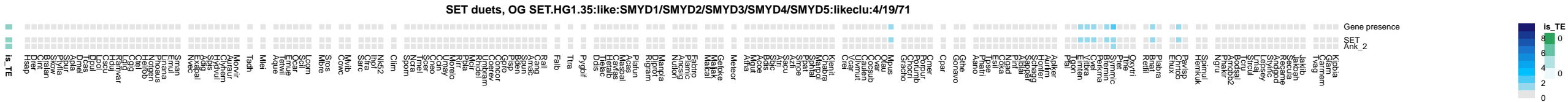


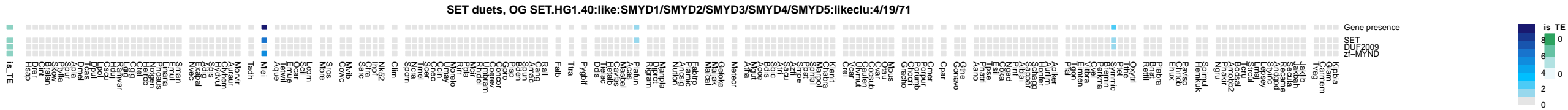


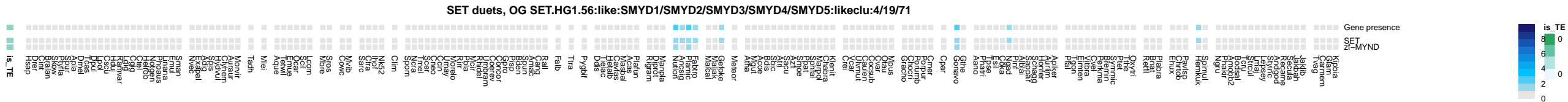


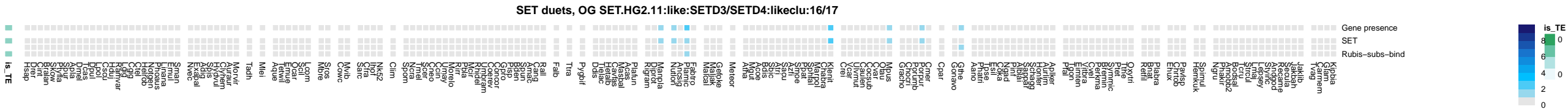


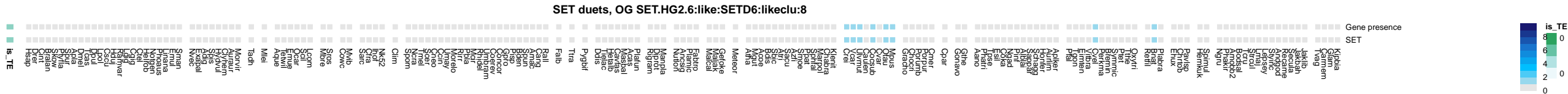




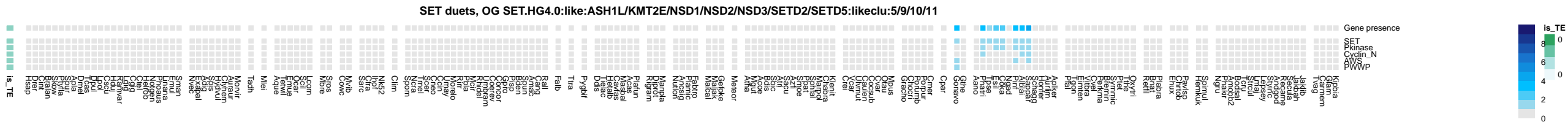




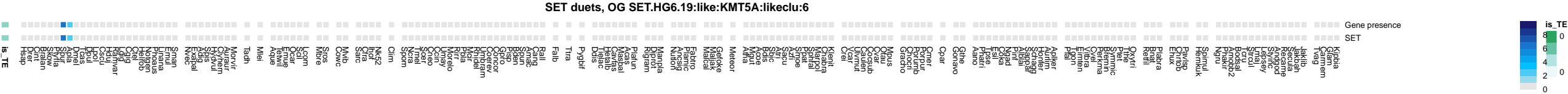


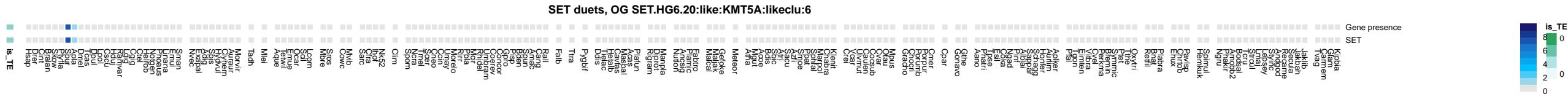


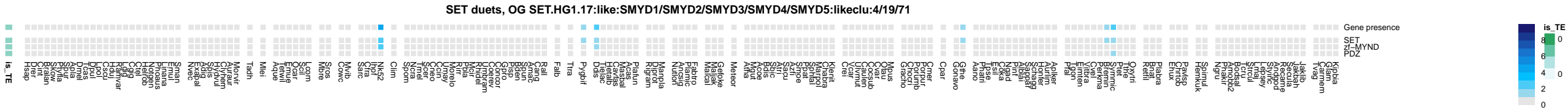




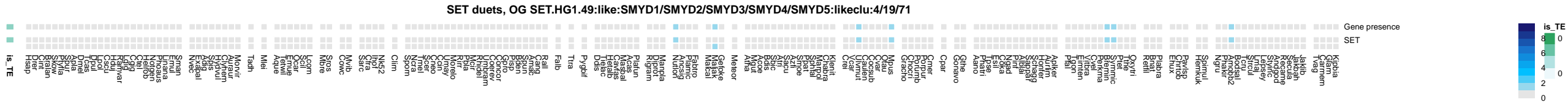




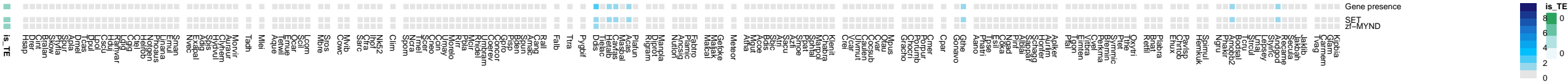


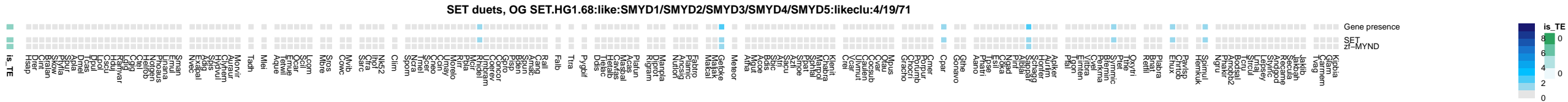


**SET duets, OG SET.HG1.17:like:SMYD1/SMYD2/SMYD3/SMYD4/SMYD5:likeclu:4/19/71**



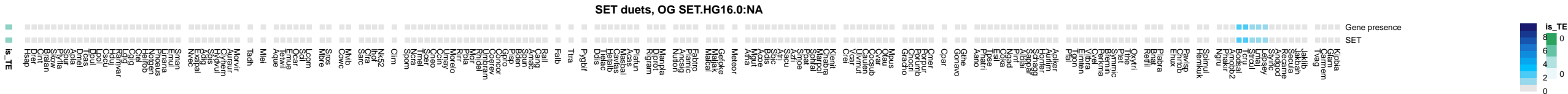
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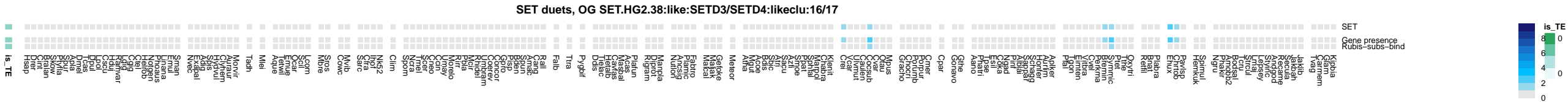


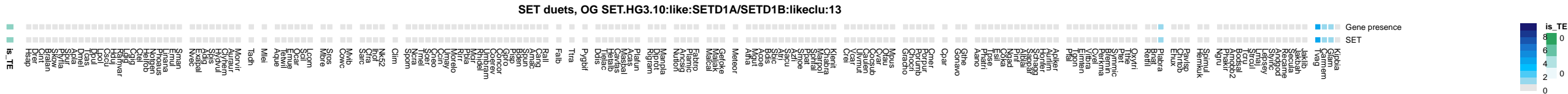




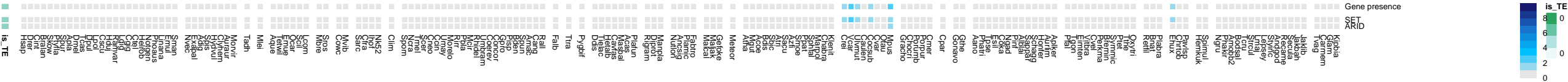


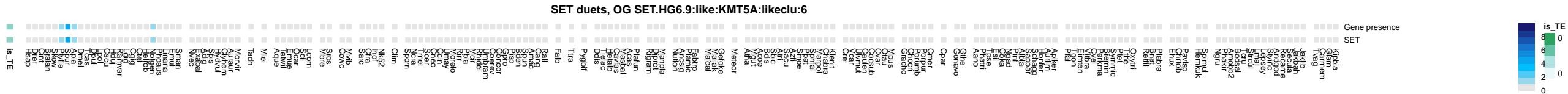


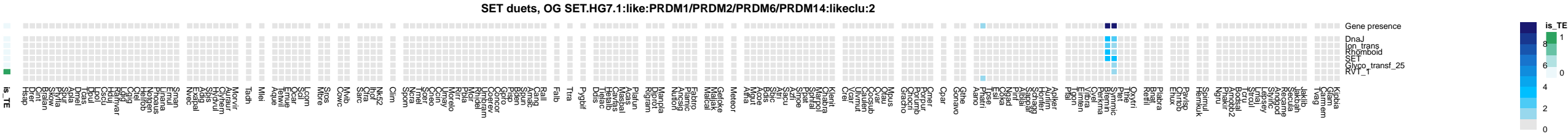




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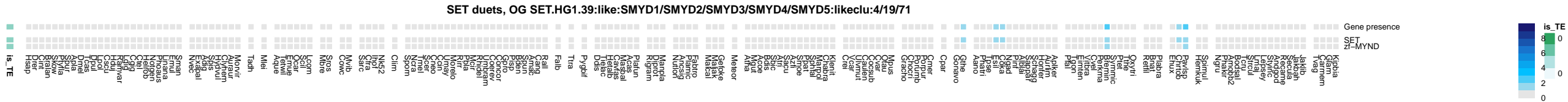


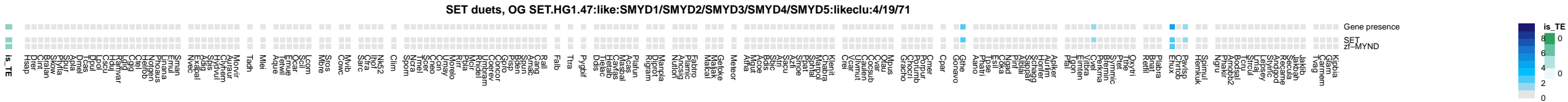


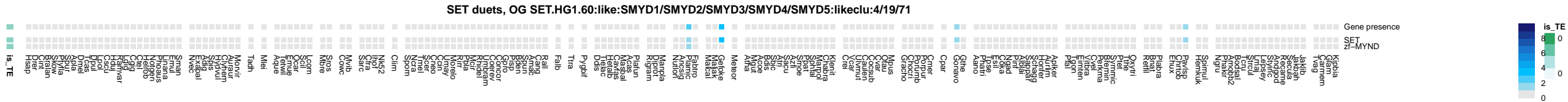




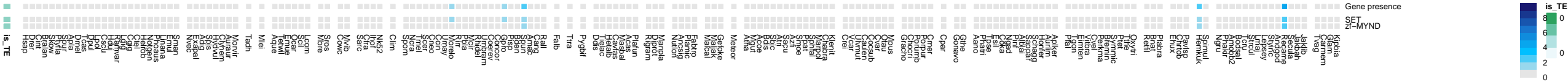




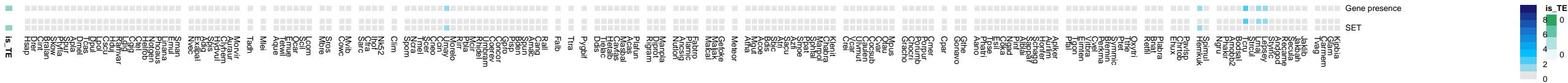


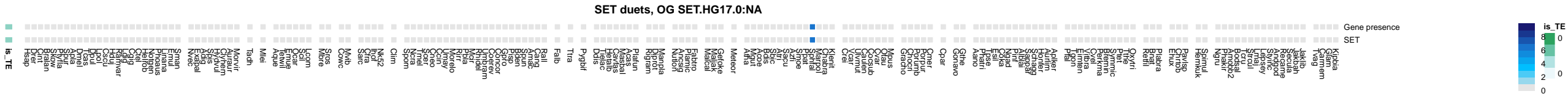


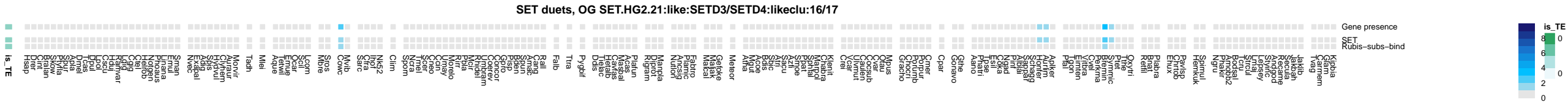
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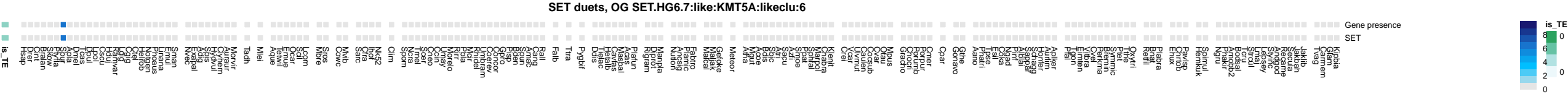


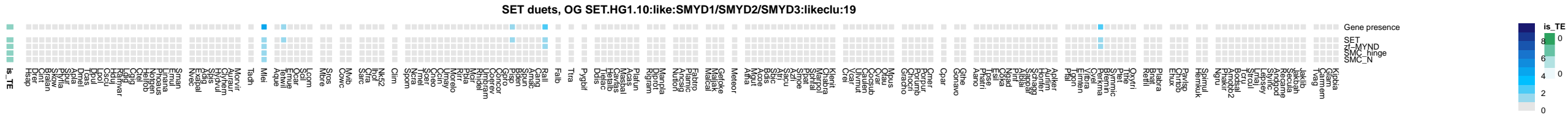


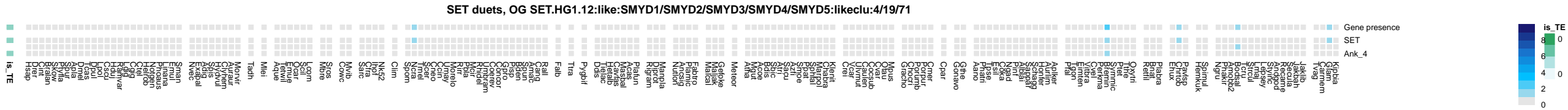


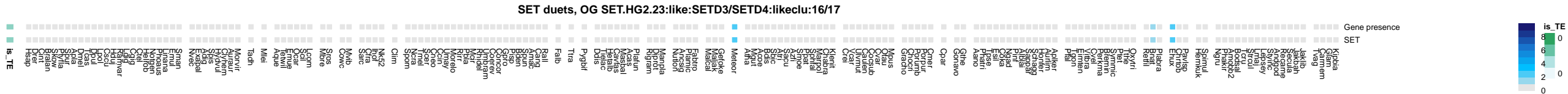


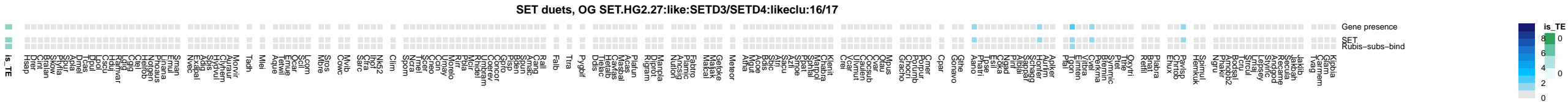


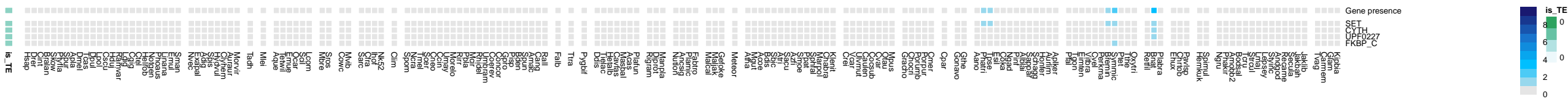


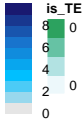




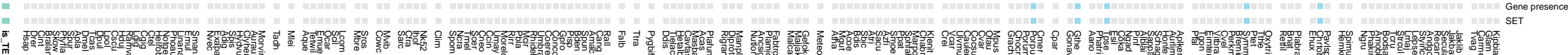


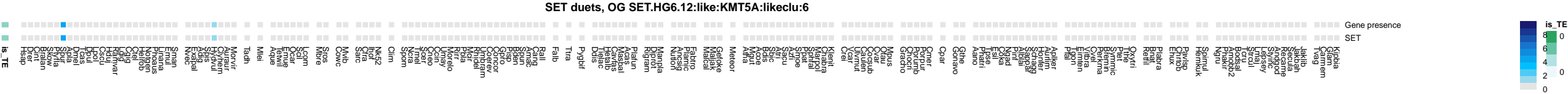




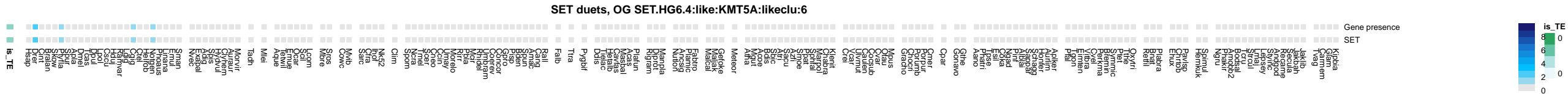


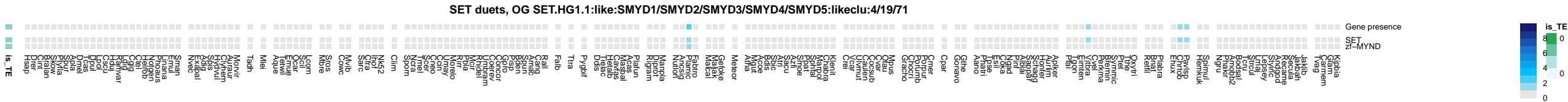
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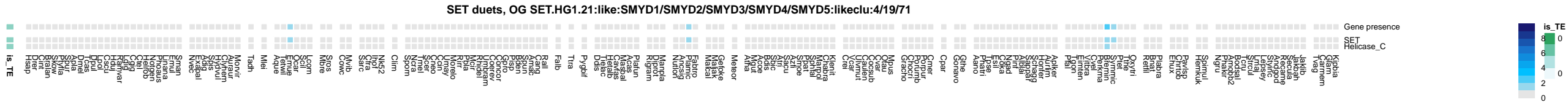


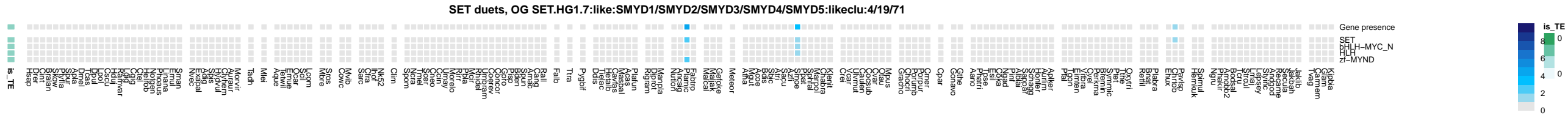


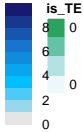






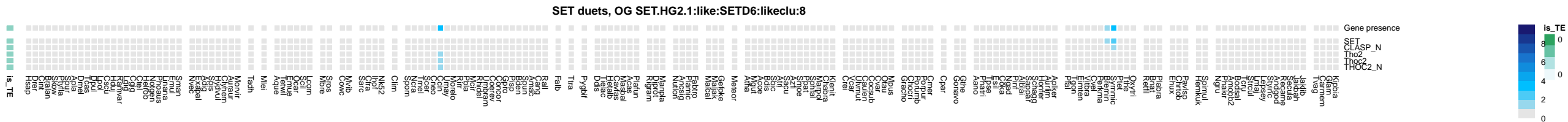


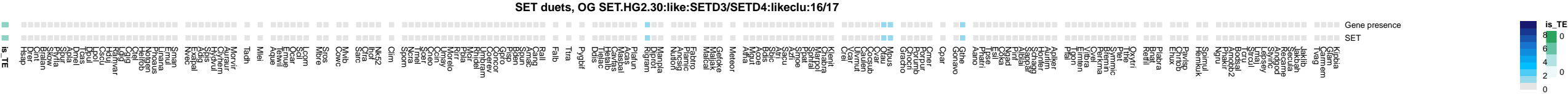




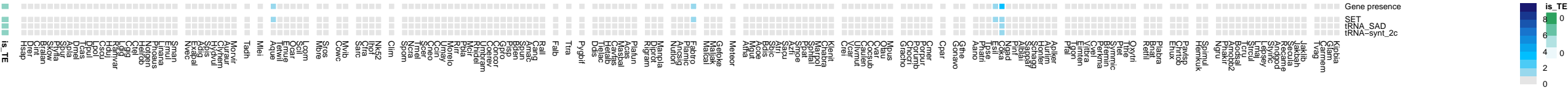
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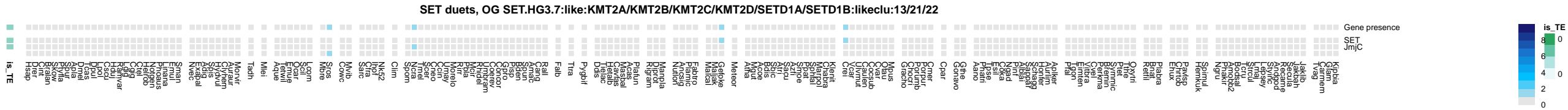




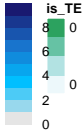
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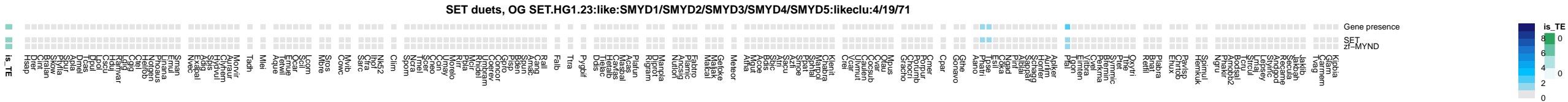


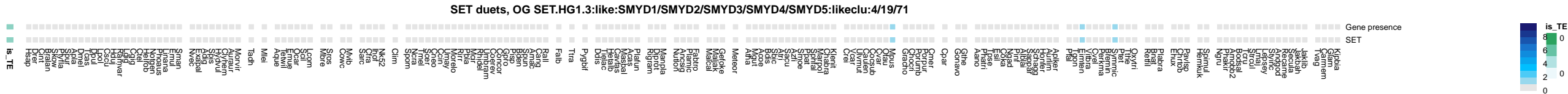
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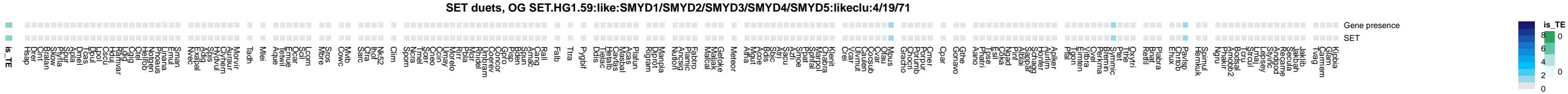


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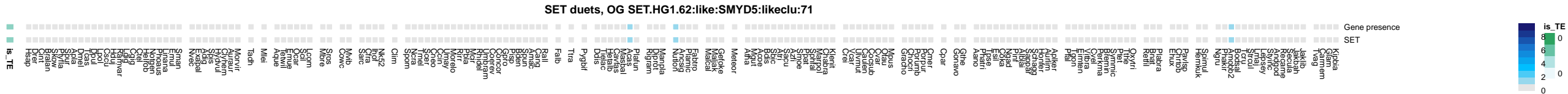




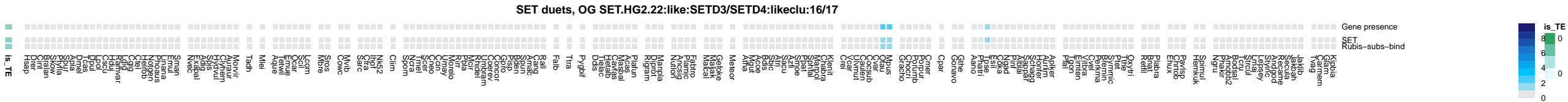




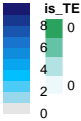
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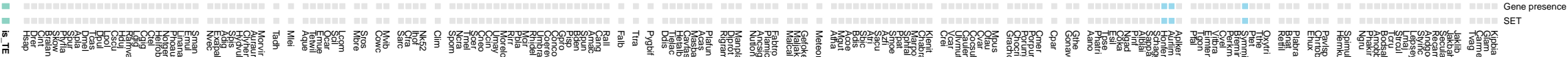


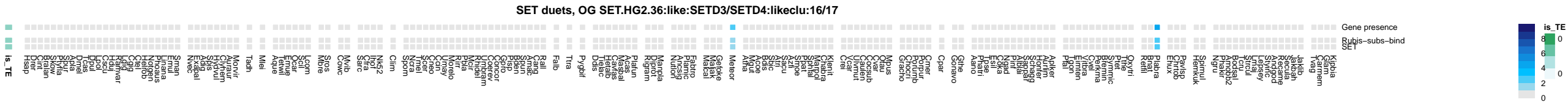


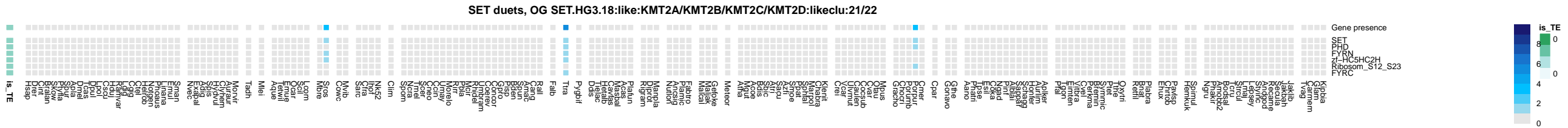


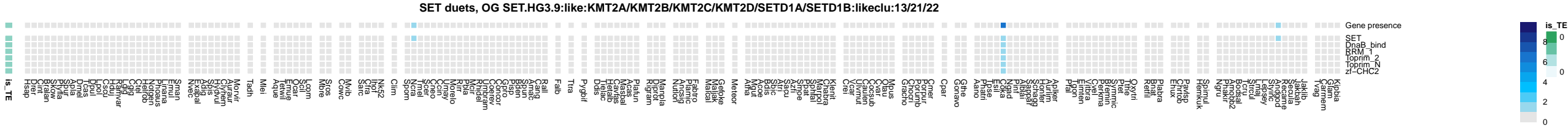


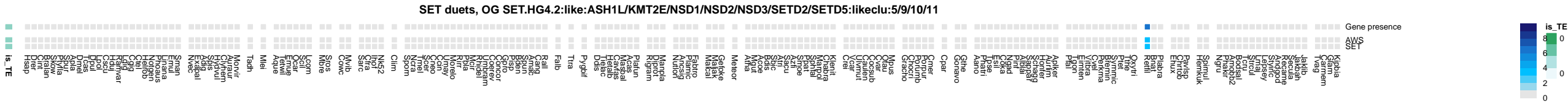
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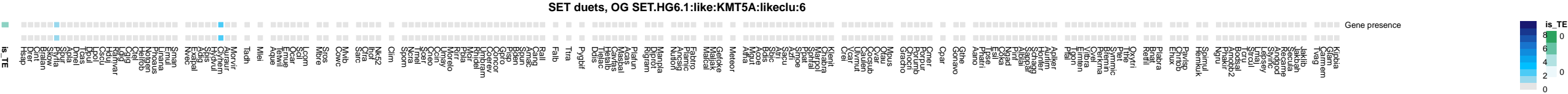


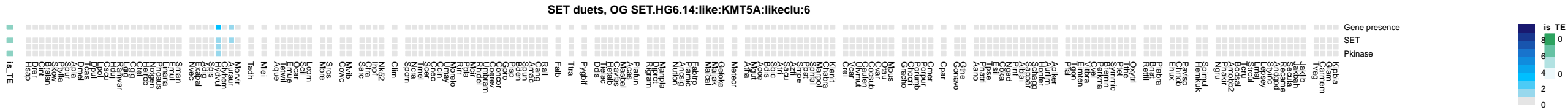


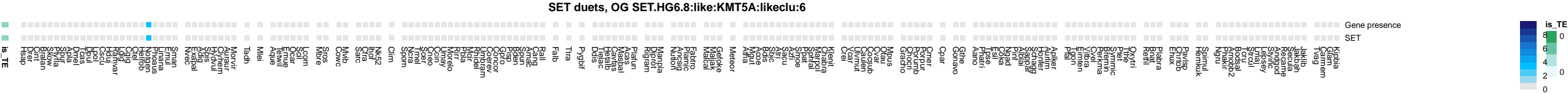






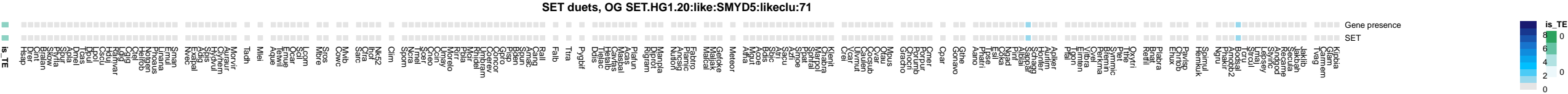








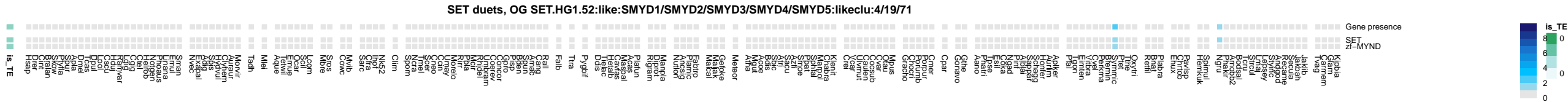


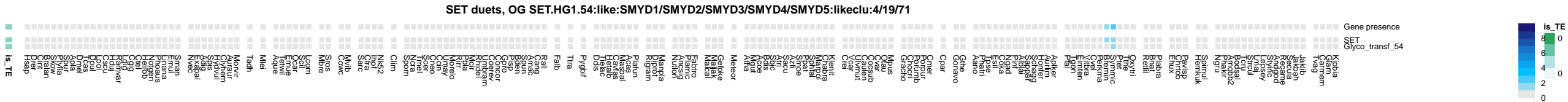










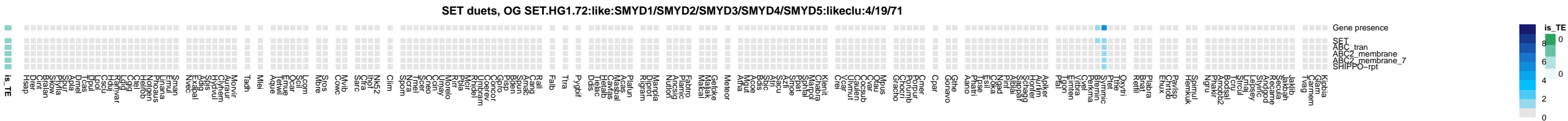


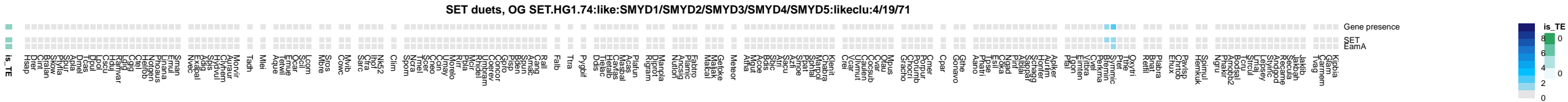


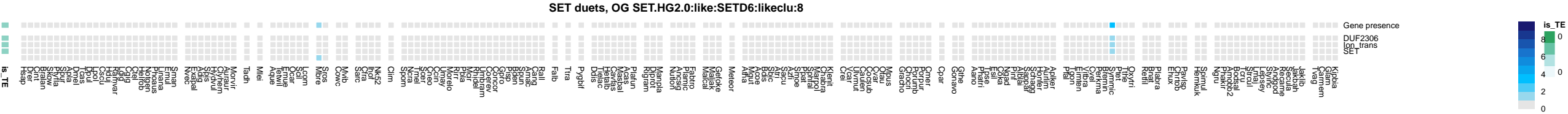


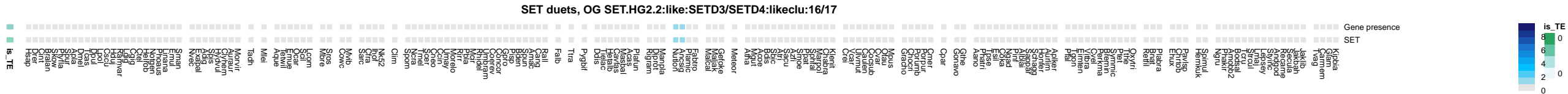


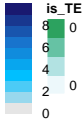




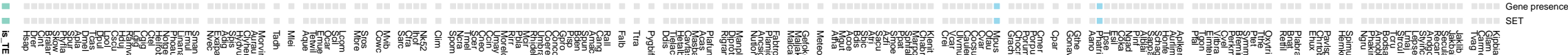


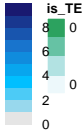






SET duets, OG SET.HG2.20:like:SETD3/SETD4:likeclu:16/17





SET duets, OG SET.HG2.25:like:SETD3/SETD4:likeclu:16/17





