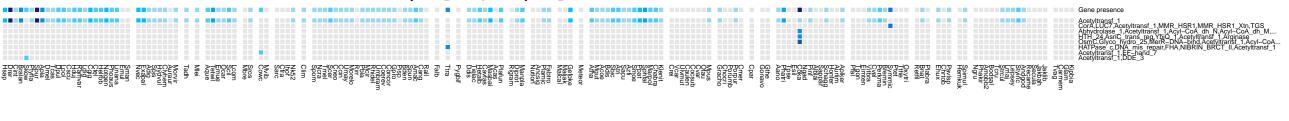
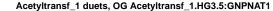
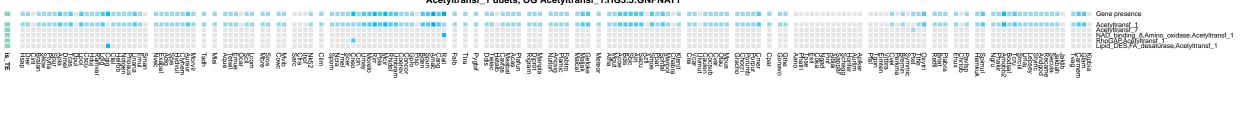
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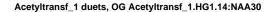






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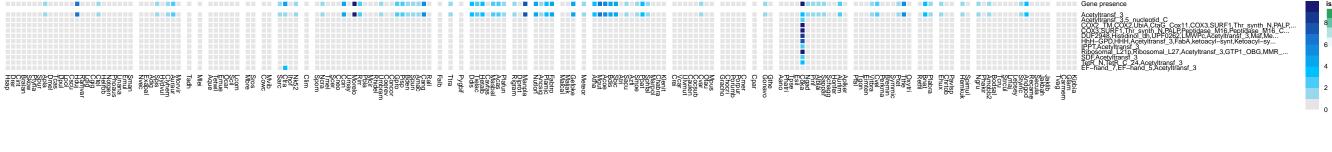




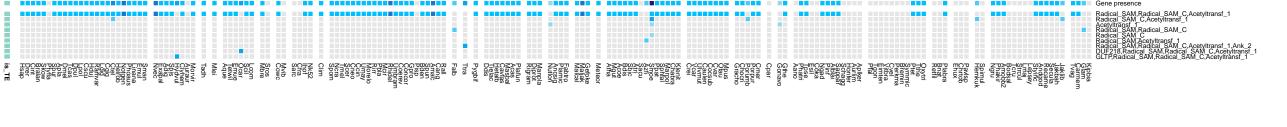
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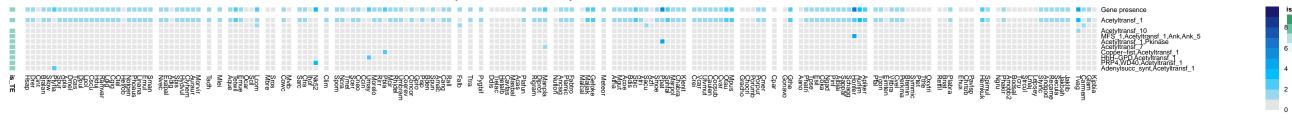
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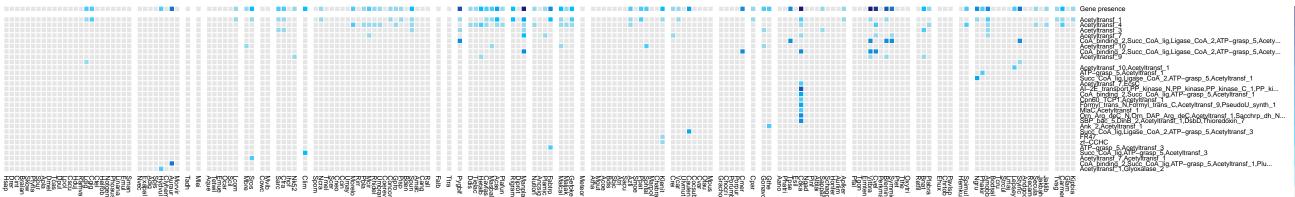
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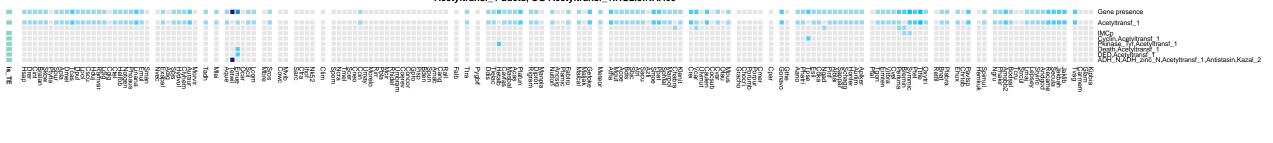
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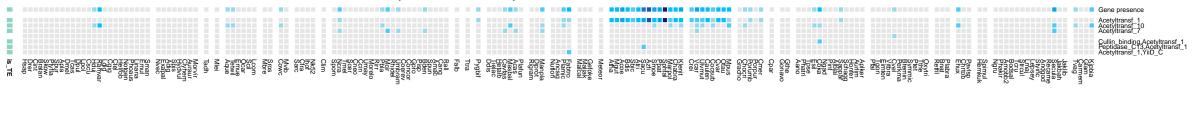
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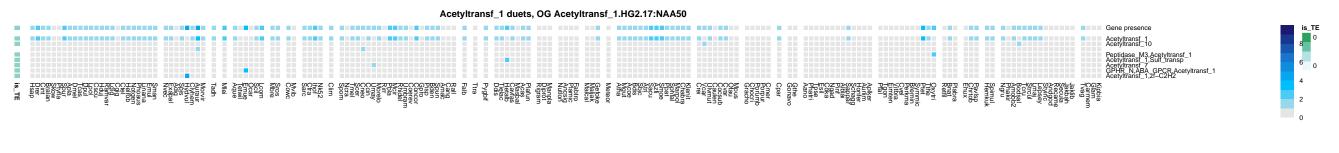


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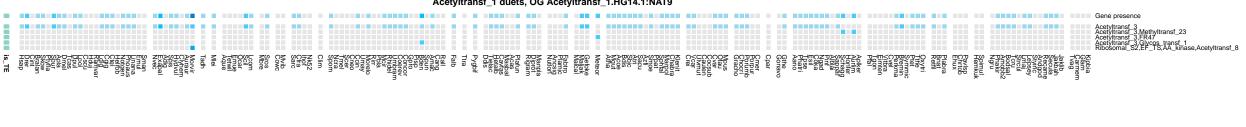


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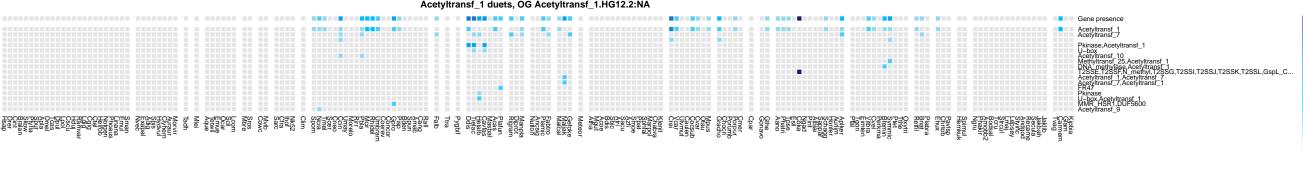




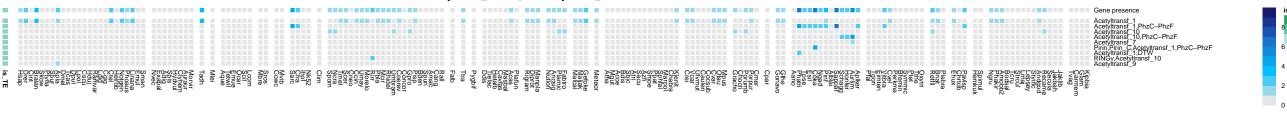


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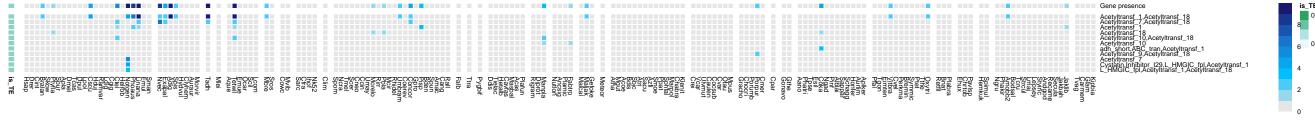
Application of Advictor OC Application of A UCAS SINA



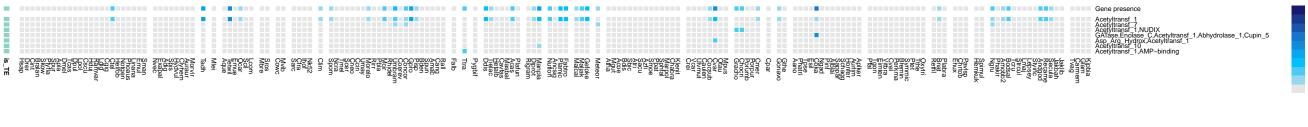
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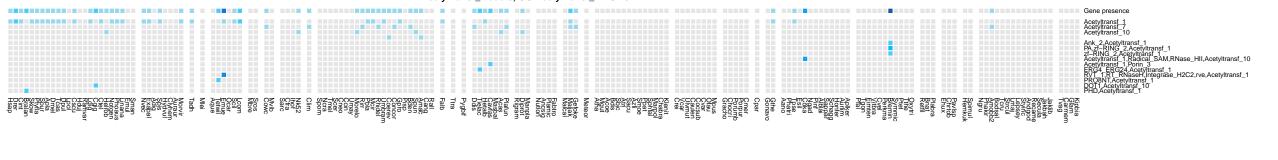




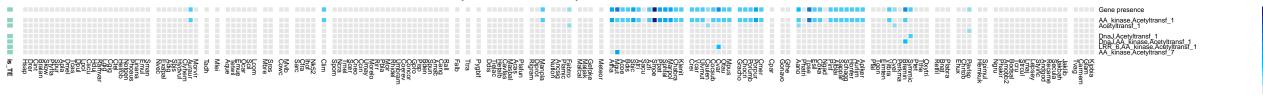




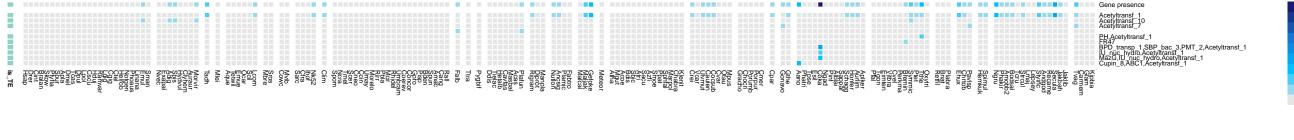
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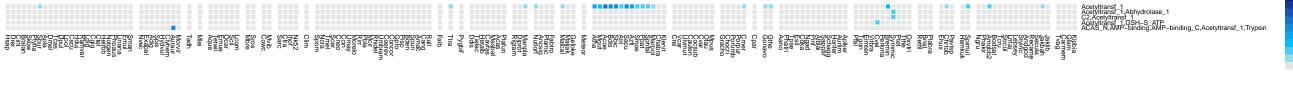


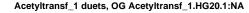
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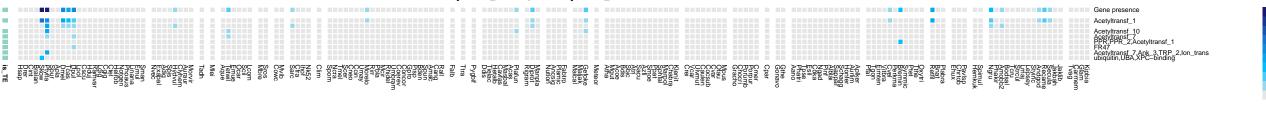


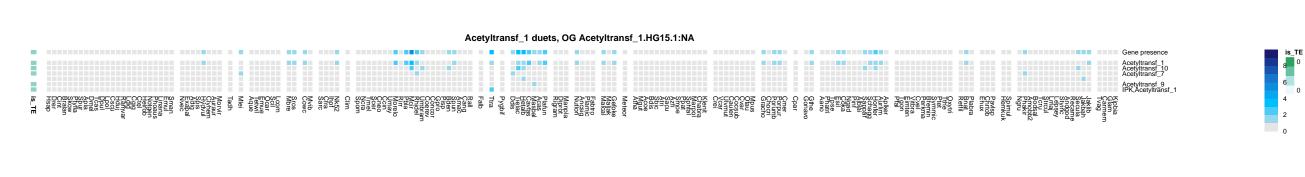


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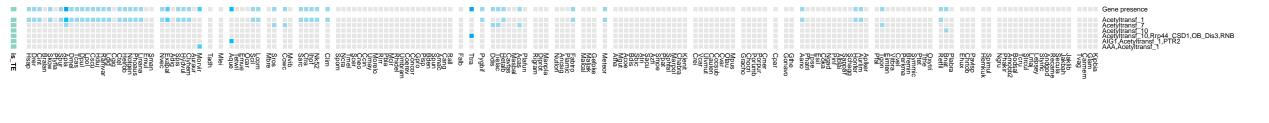




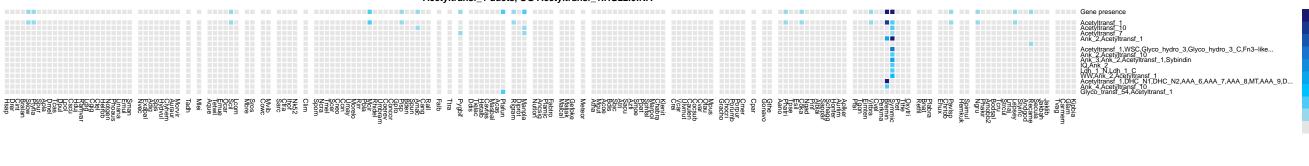




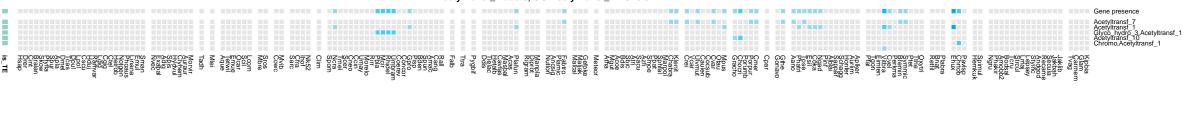




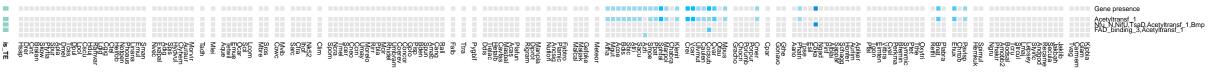
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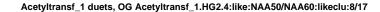


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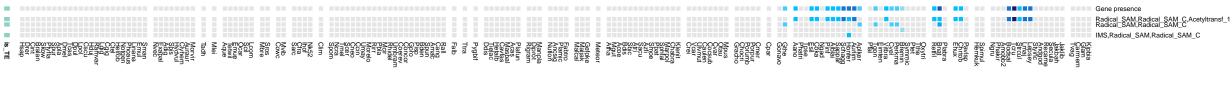
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Acetyltransf_1 duets, OG Acetyltransf_1.HG9.0:like:ELP3:likeclu:1

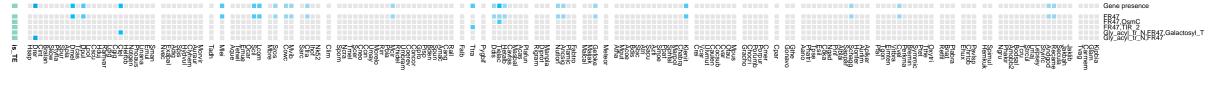


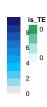


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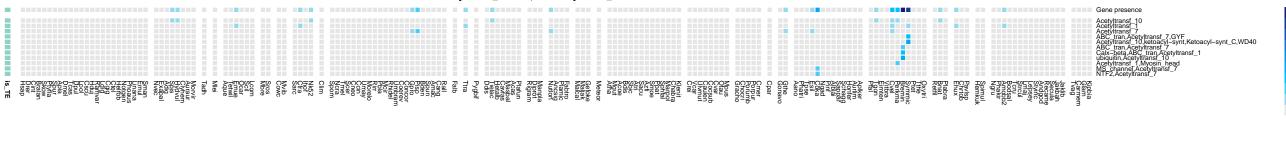


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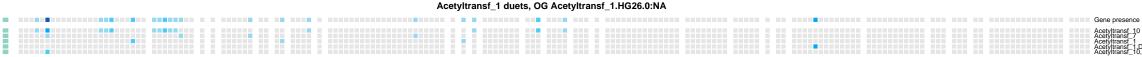






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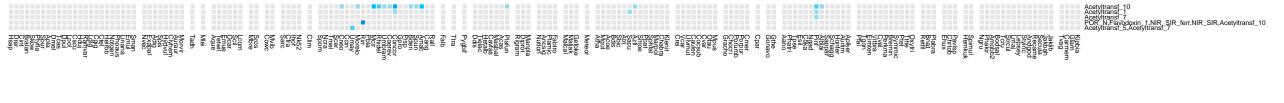




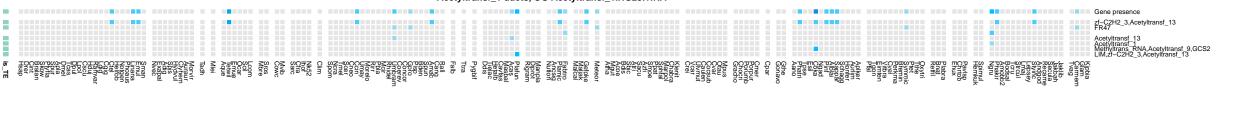


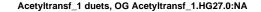


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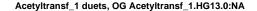


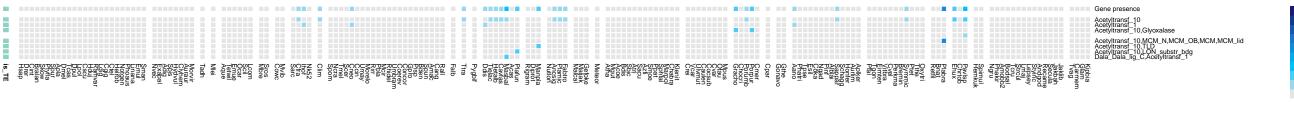


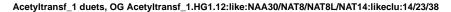


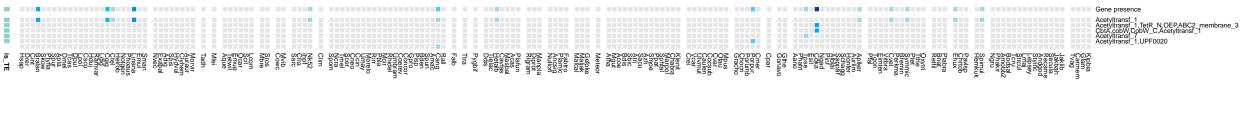
















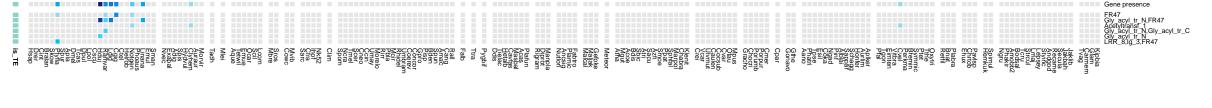
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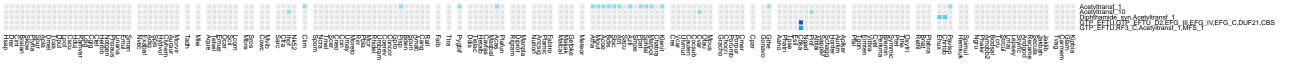




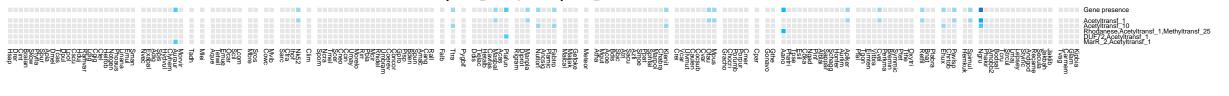




Acetyltransf_1 duets, OG Acetyltransf_1.HG1.0:like:NAA30/NAT8/NAT8L/NAT14:likeclu:14/23/38



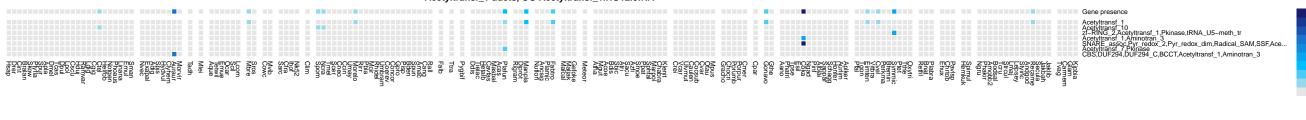




Acetyltransf_1 duets, OG Acetyltransf_1.HG5.0:like:KAT2A/KAT2B:likeclu:1







Acetyltransf_1 duets, OG Acetyltransf_1.HG1.23:NAT14



Acetyltransf_1 duets, OG Acetyltransf_1.HG1.27:like:NAT14:likeclu:23



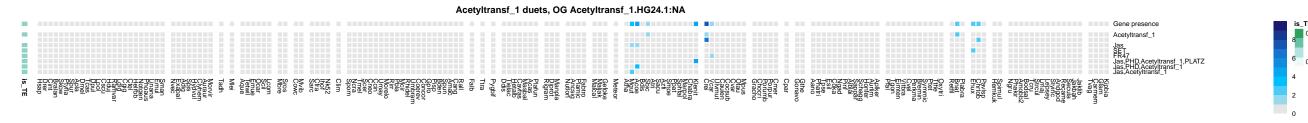


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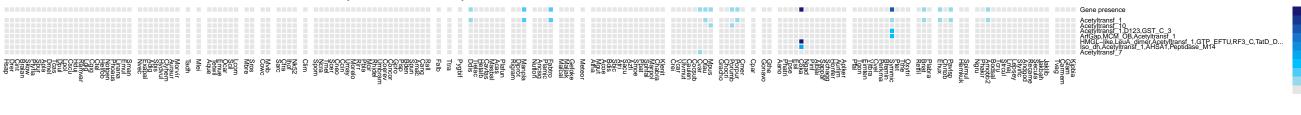








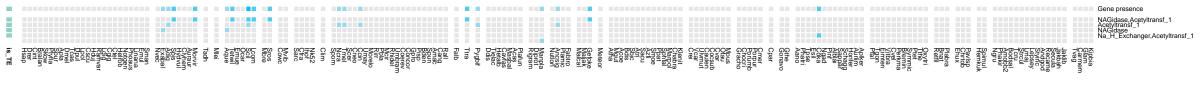


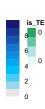


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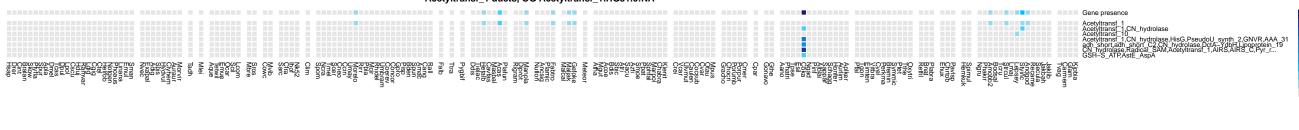


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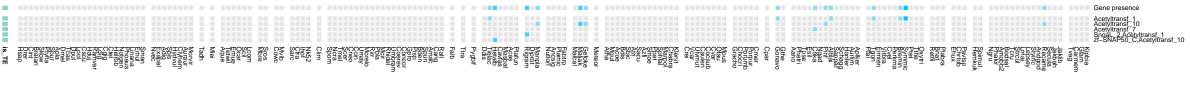
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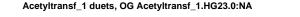


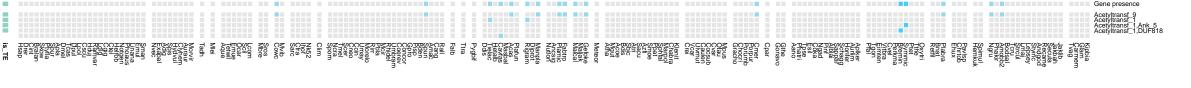
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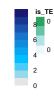


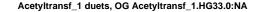
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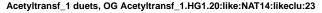






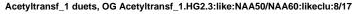


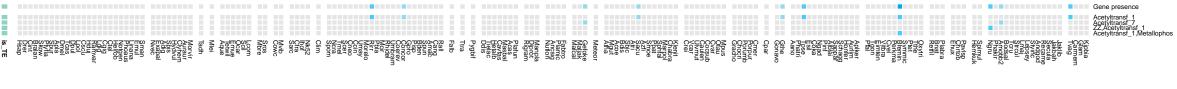




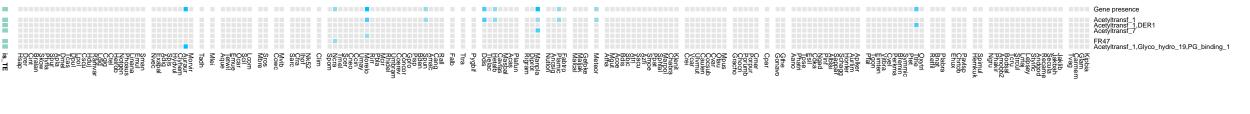




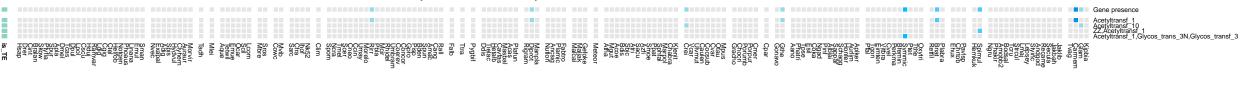






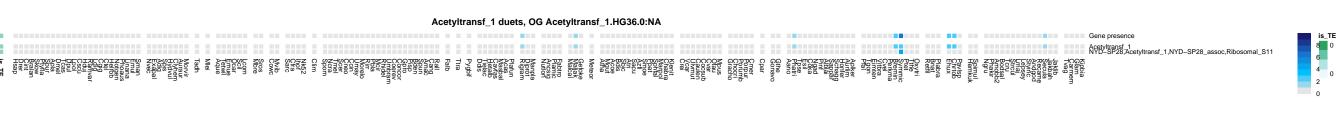


Acetyltransf_1 duets, OG Acetyltransf_1.HG8.0:like:NAA20:likeclu:1









Acetyltransf_1 duets, OG Acetyltransf_1.HG1.13:like:NAA30:likeclu:14









Acetyltransf_1 duets, OG Acetyltransf_1.HG1.7:like:NAA30/NAT8/NAT8L/NAT14:likeclu:14/23/38



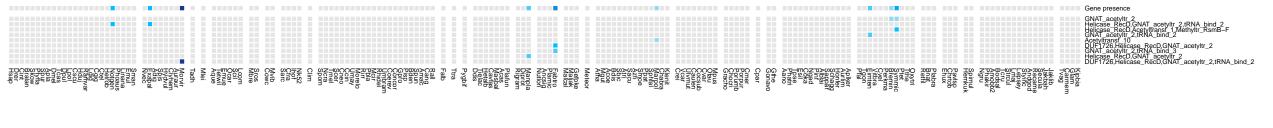
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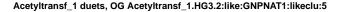






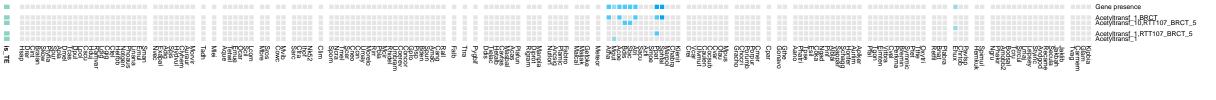
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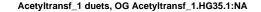
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Acetyltransf_1 duets, OG Acetyltransf_1.HG1.42:like:NAT14:likeclu:23









Acetyltransf_1 duets, OG Acetyltransf_1.HG1.17:like:NAT14:likeclu:23





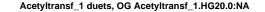




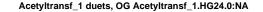
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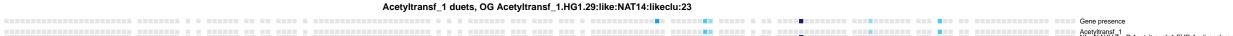














Acetyltransf_1 duets, OG Acetyltransf_1.HG1.36:like:NAT14:likeclu:23





Acetyltransf_1 duets, OG Acetyltransf_1.HG1.44:like:NAT14:likeclu:23

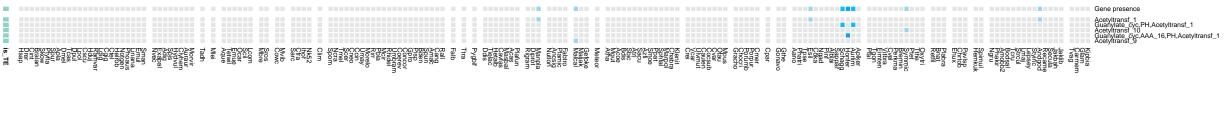




Acetyltransf_1 duets, OG Acetyltransf_1.HG2.15:like:NAA50:likeclu:17







Acetyltransf_1 duets, OG Acetyltransf_1.HG1.39:like:NAT14:likeclu:23





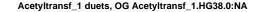
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Acetyltransf_1 duets, OG Acetyltransf_1.HG32.0:NA







Acetyltransf_1 duets, OG Acetyltransf_1.HG39.0:NA









Acetyltransf_1 duets, OG Acetyltransf_1.HG1.1:like:NAA30/NAT8/NAT8L/NAT14:likeclu:14/23/38



Acetyltransf_1 duets, OG Acetyltransf_1.HG1.11:like:NAA30/NAT8/NAT8L/NAT14:likeclu:14/23/38



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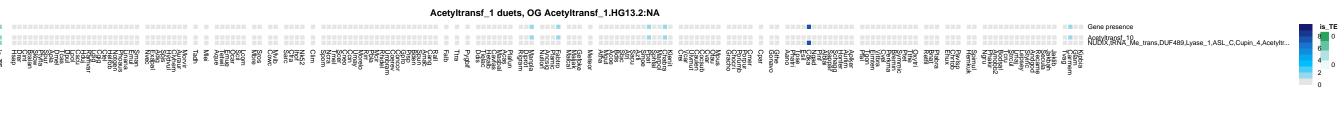
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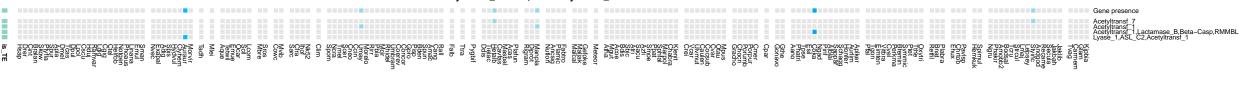


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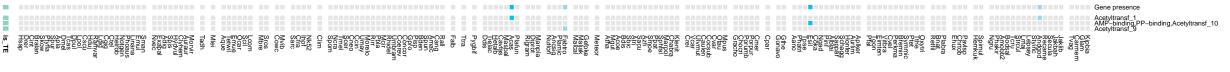




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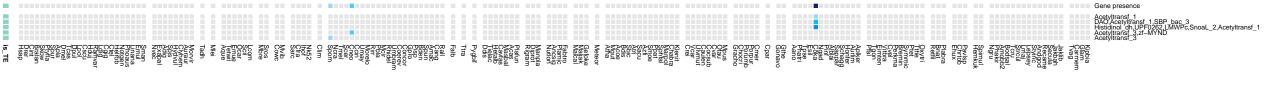




Acetyltransf_1 duets, OG Acetyltransf_1.HG1.5:like:NAT14:likeclu:23



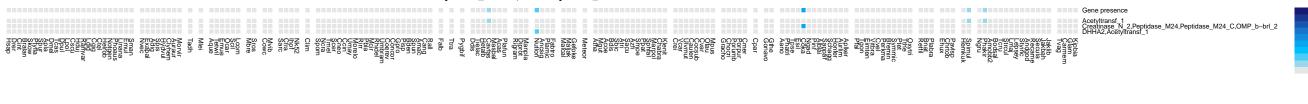




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Acetyltransf_1 duets, OG Acetyltransf_1.HG43.0:NA



Acetyltransf_1 duets, OG Acetyltransf_1.HG1.24:like:NAT8/NAT8L:likeclu:38









Acetyltransf_1 duets, OG Acetyltransf_1.HG1.3:like:NAT14:likeclu:23



Acetyltransf_1 duets, OG Acetyltransf_1.HG1.32:like:NAT14:likeclu:23





Acetyltransf_1 duets, OG Acetyltransf_1.HG1.40:like:NAT14:likeclu:23



Acetyltransf_1 duets, OG Acetyltransf_1.HG13.5:NA



Acetyltransf_1 duets, OG Acetyltransf_1.HG14.0:like:NAT9:likeclu:1



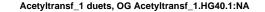
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Acetyltransf_1 duets, OG Acetyltransf_1.HG2.2:like:NAA50/NAA60:likeclu:8/17









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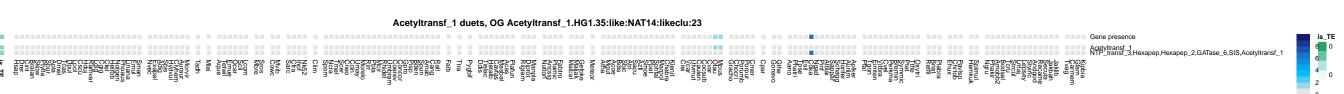




Acetyltransf_1 duets, OG Acetyltransf_1.HG1.31:like:NAT14:likeclu:23







Acetyltransf_1 duets, OG Acetyltransf_1.HG1.45:like:NAT14:likeclu:23



Acetyltransf_1 duets, OG Acetyltransf_1.HG1.8:like:NAT14:likeclu:23





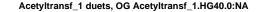
Acetyltransf_1 duets, OG Acetyltransf_1.HG2.12:like:NAA50:likeclu:17





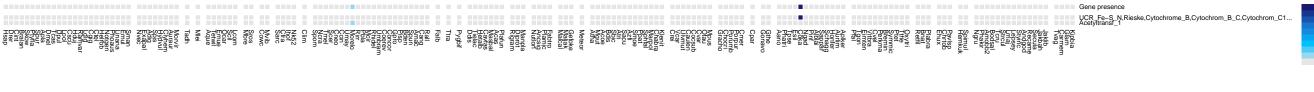
Acetyltransf_1 duets, OG Acetyltransf_1.HG3.1:like:GNPNAT1/NAA80:likeclu:4/5

















Acetyltransf_1 duets, OG Acetyltransf_1.HG1.21:like:NAT14:likeclu:23





Acetyltransf_1 duets, OG Acetyltransf_1.HG1.33:like:NAT14:likeclu:23





Acetyltransf_1 duets, OG Acetyltransf_1.HG1.34:like:NAT14:likeclu:23





Acetyltransf_1 duets, OG Acetyltransf_1.HG1.6:like:NAA30/NAT8/NAT8L/NAT14:likeclu:14/23/38





Acetyltransf_1 duets, OG Acetyltransf_1.HG1.9:like:NAA30/NAT8/NAT8L/NAT14:likeclu:14/23/38





Acetyltransf_1 duets, OG Acetyltransf_1.HG10.2:like:NAA40:likeclu:0





Acetyltransf_1 duets, OG Acetyltransf_1.HG2.11:like:NAA50:likeclu:17





Acetyltransf_1 duets, OG Acetyltransf_1.HG2.5:like:NAA50/NAA60:likeclu:8/17





Acetyltransf_1 duets, OG Acetyltransf_1.HG2.7:like:NAA50/NAA60:likeclu:8/17



Acetyltransf_1 duets, OG Acetyltransf_1.HG25.0:NA



Acetyltransf_1 duets, OG Acetyltransf_1.HG35.0:NA



Acetyltransf_1 duets, OG Acetyltransf_1.HG1.47:like:NAA30/NAT8/NAT8L/NAT14:likeclu:14/23/38





Acetyltransf_1 duets, OG Acetyltransf_1.HG1.48:like:NAT14:likeclu:23





Acetyltransf_1 duets, OG Acetyltransf_1.HG1.49:like:NAT14:likeclu:23





Acetyltransf_1 duets, OG Acetyltransf_1.HG1.50:like:NAT14:likeclu:23





Acetyltransf_1 duets, OG Acetyltransf_1.HG1.51:like:NAT14:likeclu:23





Acetyltransf_1 duets, OG Acetyltransf_1.HG1.52:like:NAT8/NAT8L:likeclu:38





Acetyltransf_1 duets, OG Acetyltransf_1.HG2.18:like:KAT14:likeclu:0





Acetyltransf_1 duets, OG Acetyltransf_1.HG2.19:like:NAA50:likeclu:17





Acetyltransf_1 duets, OG Acetyltransf_1.HG3.6:like:GNPNAT1/NAA80:likeclu:4/5





Acetyltransf_1 duets, OG Acetyltransf_1.HG3.7:like:NAA80:likeclu:4





Acetyltransf_1 duets, OG Acetyltransf_1.HG3.8:like:GNPNAT1:likeclu:5

