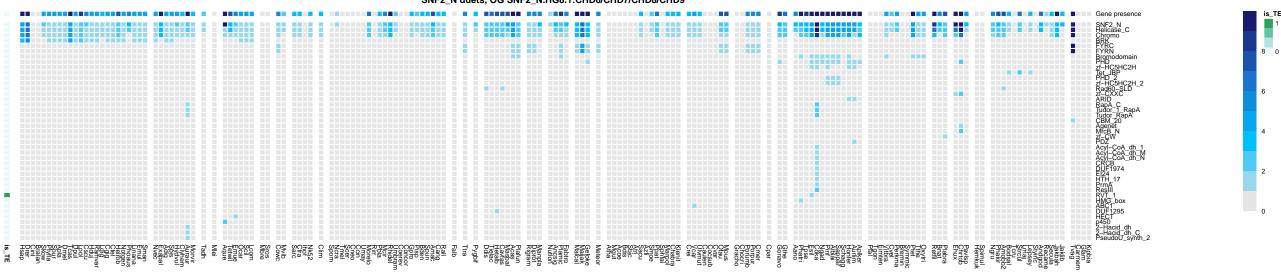
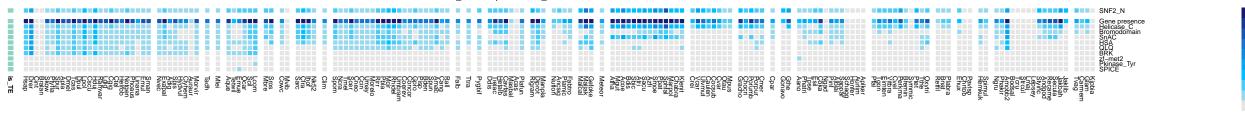
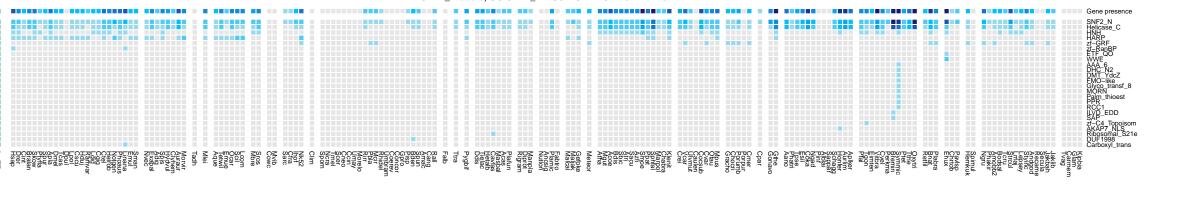
SNF2_N duets, OG SNF2_N.HG8.1:CHD6/CHD7/CHD8/CHD9



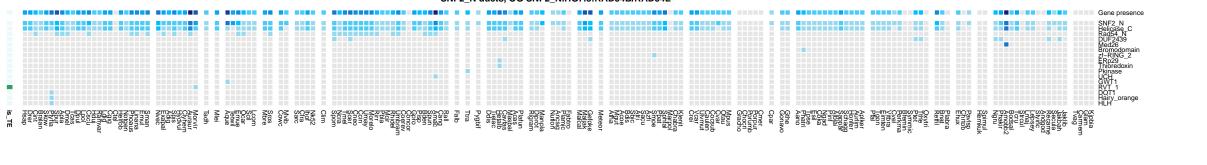
SNF2 N duets, OG SNF2 N.HG6.0:SMARCA2/SMARCA4



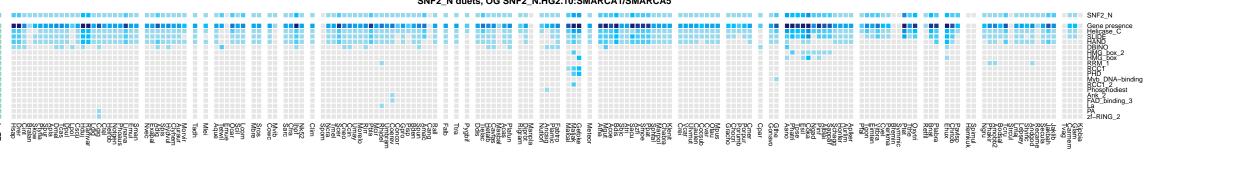
SNF2_N duets, OG SNF2_N.HG9.2:SMARCAL1/ZRANB3



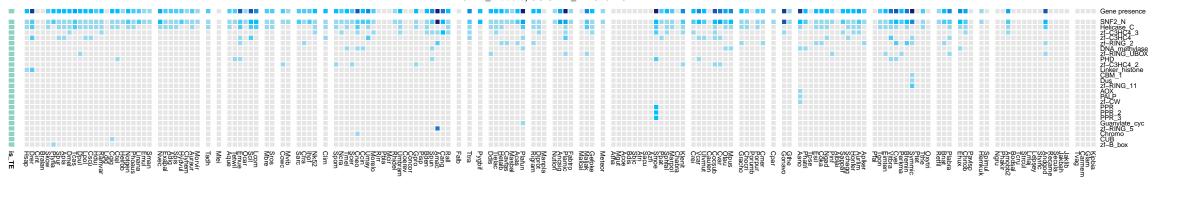
SNF2 N duets, OG SNF2 N.HG7.8:RAD54B/RAD54L



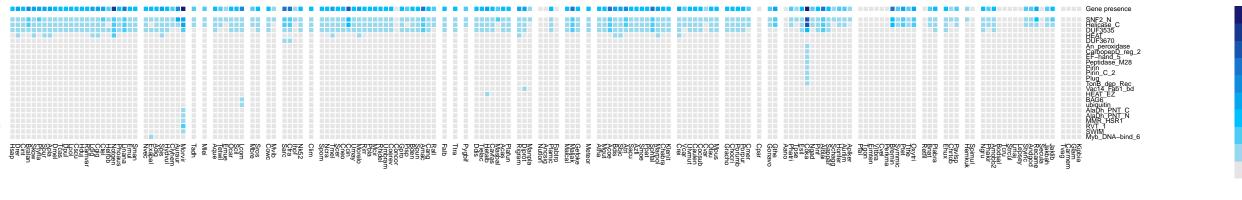
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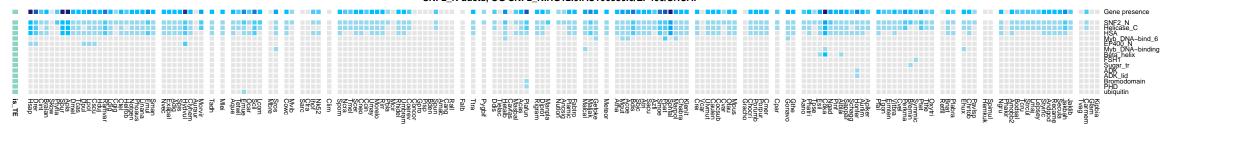
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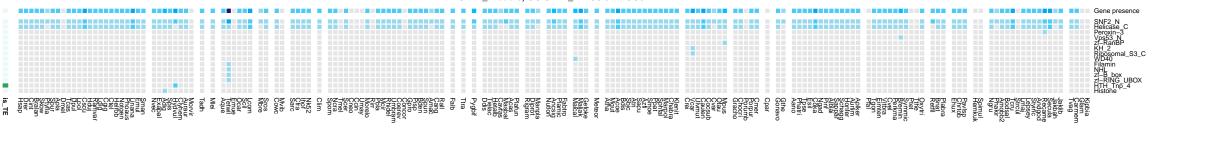
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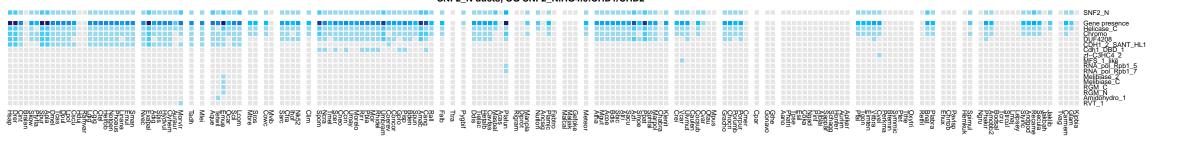
SNF2_N duets, OG SNF2_N.HG12.0:AC106886.6/EP400/SRCAP



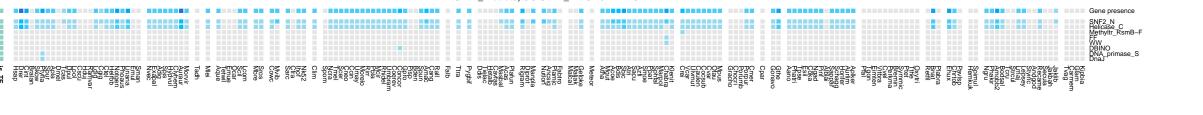
SNF2_N duets, OG SNF2_N.HG3.3:ERCC6



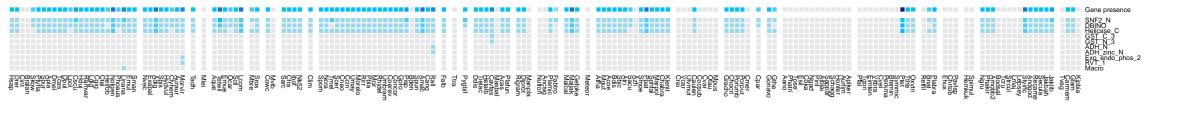
SNF2 N duets, OG SNF2 N.HG4.6:CHD1/CHD2



SNF2_N duets, OG SNF2_N.HG2.3:HELLS



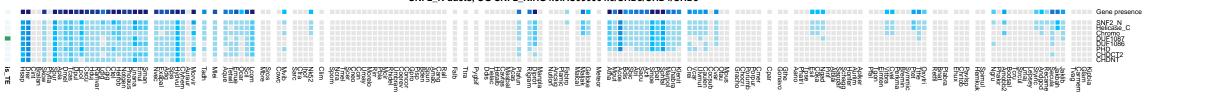
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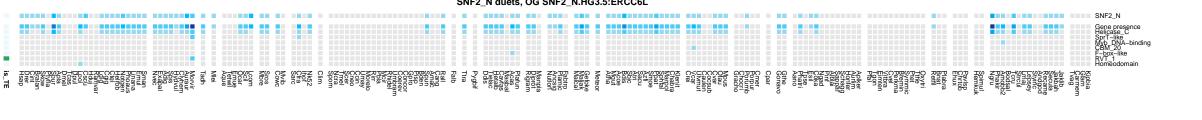
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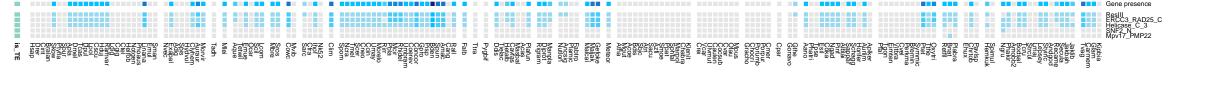
SNF2_N duets, OG SNF2_N.HG4.0:AC006064.6/CHD3/CHD4/CHD5



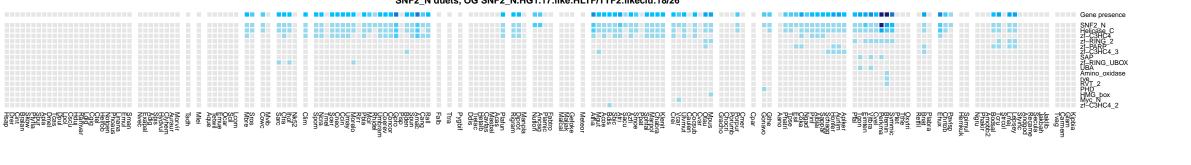
SNF2_N duets, OG SNF2_N.HG3.5:ERCC6L



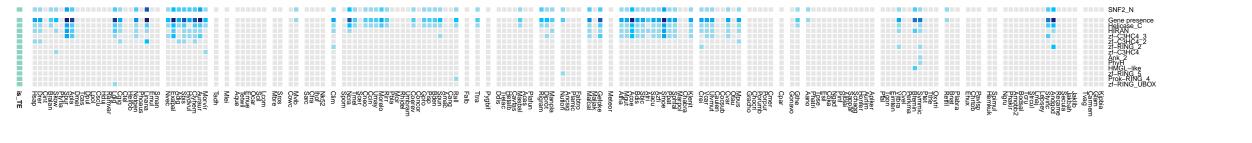
SNF2_N duets, OG SNF2_N.HG14.0:NA



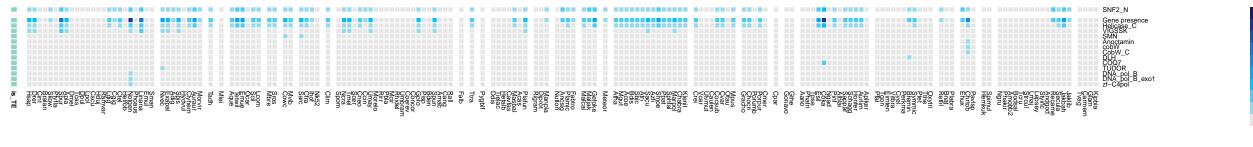
SNF2 N duets, OG SNF2 N.HG1.17:like:HLTF/TTF2:likeclu:18/26



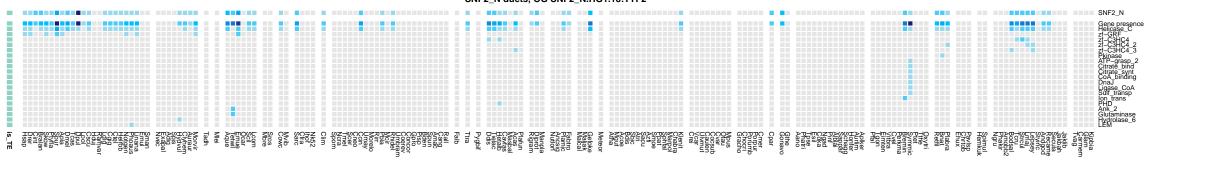
SNF2 N duets, OG SNF2 N.HG1.26:HLTF



SNF2 N duets, OG SNF2 N.HG3.1:ERCC6L2

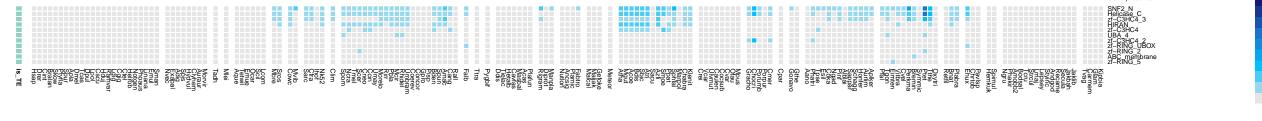


SNF2_N duets, OG SNF2_N.HG1.18:TTF2

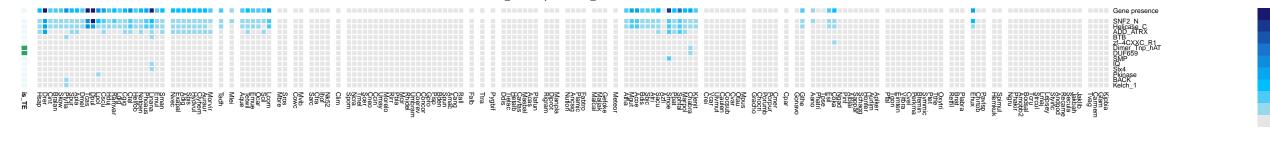


SNF2_N duets, OG SNF2_N.HG1.16:like:HLTF/TTF2:likeclu:18/26

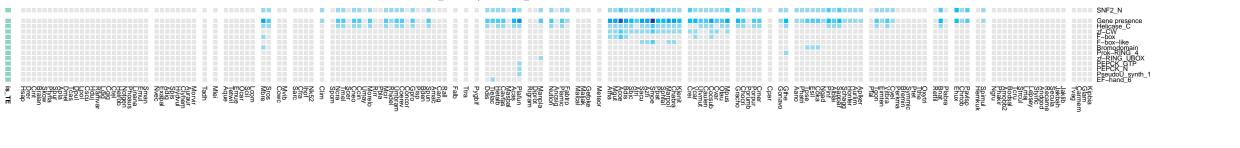
Gene presence



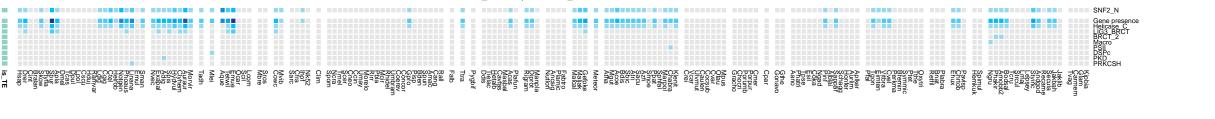
SNF2 N duets, OG SNF2 N.HG5.7:ATRX



SNF2 N duets, OG SNF2 N.HG1.4:like:HLTF/TTF2:likeclu:18/26



SNF2_N duets, OG SNF2_N.HG2.0:CHD1L



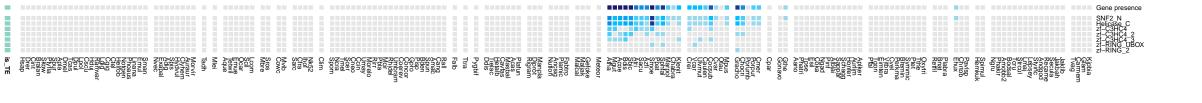
SNF2_N duets, OG SNF2_N.HG5.0:like:ATRX/RAD54L2:likeclu:2/7



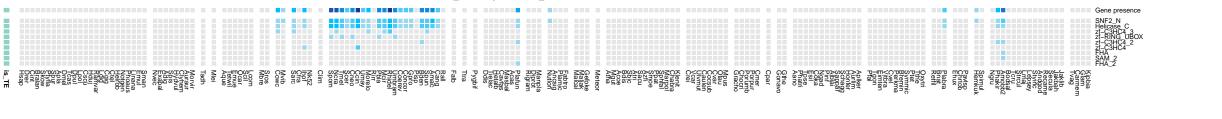
SNF2_N duets, OG SNF2_N.HG5.2:RAD54L2



SNF2_N duets, OG SNF2_N.HG1.29:like:TTF2:likeclu:18



SNF2_N duets, OG SNF2_N.HG1.27:like:TTF2:likeclu:18



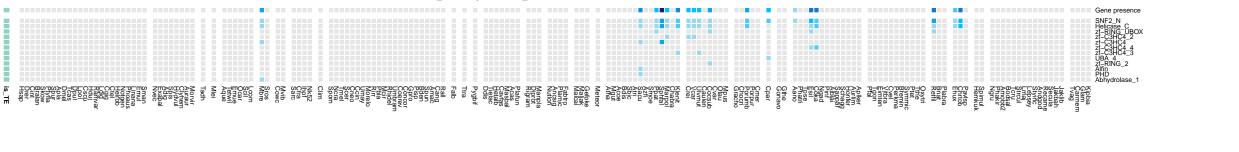
SNF2_N duets, OG SNF2_N.HG2.15:like:SMARCA1/SMARCA5:likeclu:10



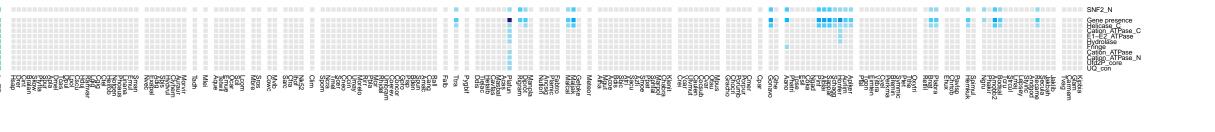
SNF2_N duets, OG SNF2_N.HG4.4:like:CHD1/CHD2:likeclu:6

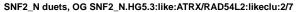


SNF2_N duets, OG SNF2_N.HG1.7:like:HLTF/TTF2:likeclu:18/26



SNF2_N duets, OG SNF2_N.HG5.4:like:ATRX/RAD54L2:likeclu:2/7





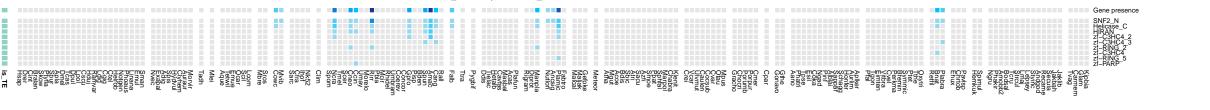


SNF2_N duets, OG SNF2_N.HG7.7:like:RAD54B/RAD54L:likeclu:8





SNF2_N duets, OG SNF2_N.HG1.25:like:HLTF:likeclu:26



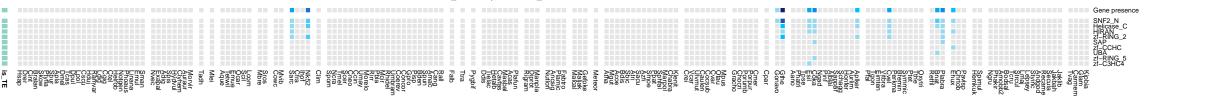
SNF2_N duets, OG SNF2_N.HG5.1:like:ATRX/RAD54L2:likeclu:2/7



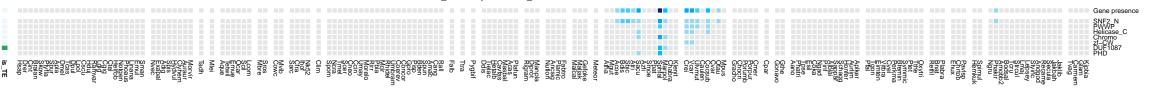
SNF2_N duets, OG SNF2_N.HG1.12:like:HLTF/TTF2:likeclu:18/26

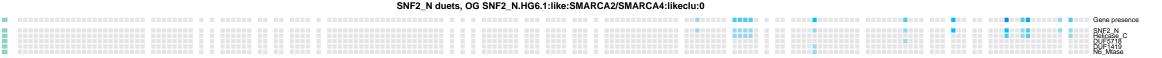


SNF2_N duets, OG SNF2_N.HG1.23:like:HLTF:likeclu:26

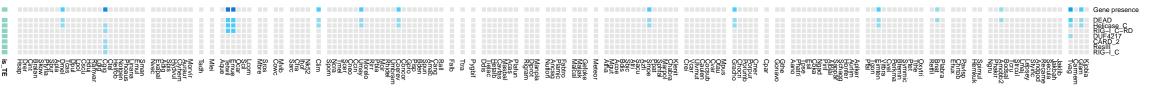


SNF2_N duets, OG SNF2_N.HG4.2:like:CHD1/CHD2:likeclu:6

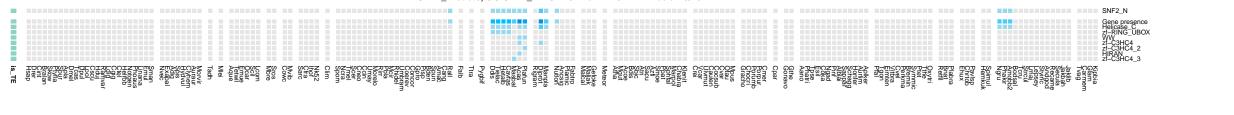




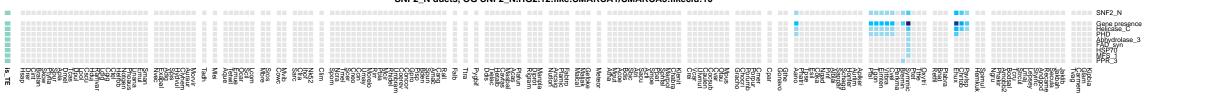
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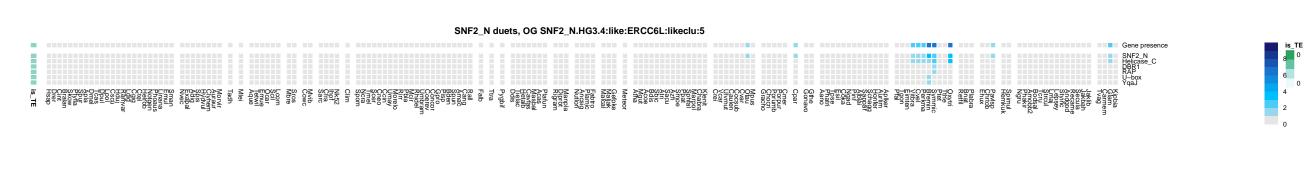


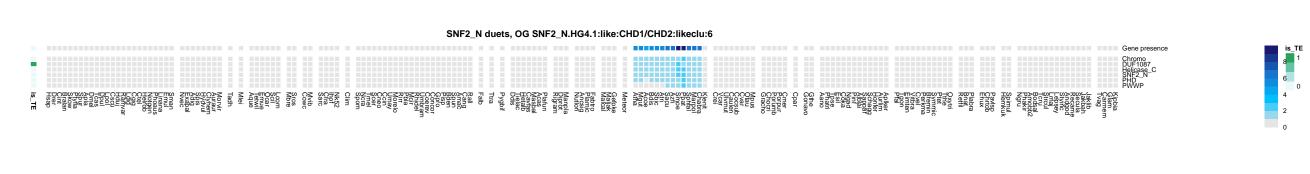
SNF2_N duets, OG SNF2_N.HG1.20:like:HLTF/TTF2:likeclu:18/26



SNF2_N duets, OG SNF2_N.HG2.12:like:SMARCA1/SMARCA5:likeclu:10



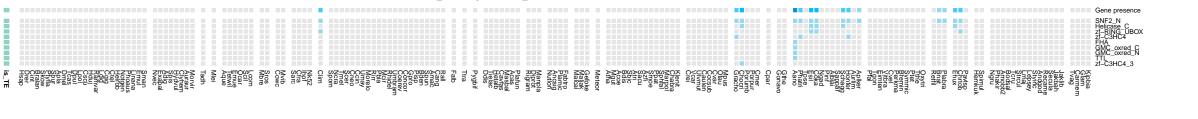




SNF2_N duets, OG SNF2_N.HG5.5:like:ATRX:likeclu:7



SNF2_N duets, OG SNF2_N.HG1.1:like:HLTF/TTF2:likeclu:18/26



SNF2_N duets, OG SNF2_N.HG10.0:like:SHPRH:likeclu:1



SNF2_N duets, OG SNF2_N.HG2.5:like:SMARCAD1:likeclu:7



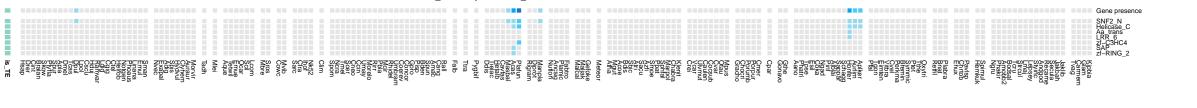
SNF2_N duets, OG SNF2_N.HG7.0:like:RAD54B/RAD54L:likeclu:8



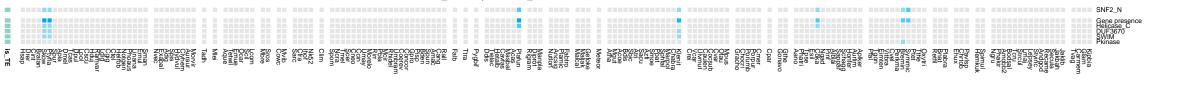
SNF2_N duets, OG SNF2_N.HG1.15:like:HLTF/TTF2:likeclu:18/26



SNF2_N duets, OG SNF2_N.HG1.21:like:HLTF/TTF2:likeclu:18/26



SNF2_N duets, OG SNF2_N.HG2.11:like:SMARCAD1:likeclu:7



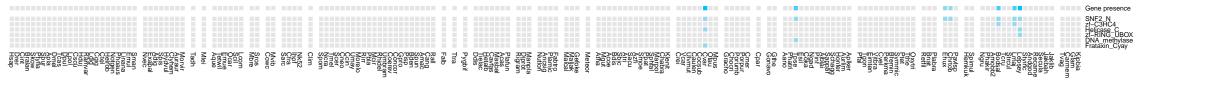
SNF2_N duets, OG SNF2_N.HG8.0:like:CHD6/CHD7/CHD8/CHD9:likeclu:1



SNF2_N duets, OG SNF2_N.HG9.0:like:SMARCAL1/ZRANB3:likeclu:2







SNF2_N duets, OG SNF2_N.HG1.0:like:HLTF/TTF2:likeclu:18/26



SNF2_N duets, OG SNF2_N.HG7.4:like:RAD54B/RAD54L:likeclu:8



SNF2_N duets, OG SNF2_N.HG1.13:like:HLTF/TTF2:likeclu:18/26





SNF2_N duets, OG SNF2_N.HG1.28:like:TTF2:likeclu:18



SNF2_N duets, OG SNF2_N.HG1.5:like:HLTF/TTF2:likeclu:18/26

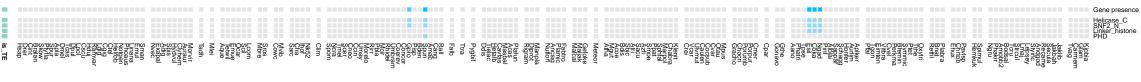




SNF2_N duets, OG SNF2_N.HG11.0:like:BTAF1:likeclu:1



SNF2_N duets, OG SNF2_N.HG2.13:like:SMARCA1/SMARCA5:likeclu:10



SNF2_N duets, OG SNF2_N.HG7.2:like:RAD54B/RAD54L:likeclu:8



SNF2_N duets, OG SNF2_N.HG7.5:like:RAD54B/RAD54L:likeclu:8

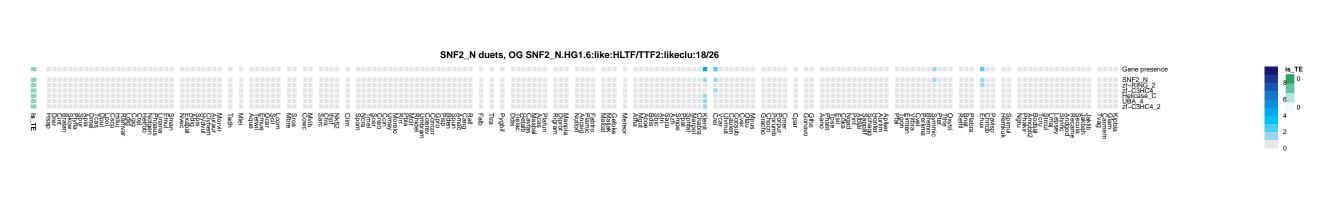


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SNF2_N duets, OG SNF2_N.HG1.22:like:HLTF:likeclu:26





SNF2_N duets, OG SNF2_N.HG1.8:like:HLTF/TTF2:likeclu:18/26



SNF2_N duets, OG SNF2_N.HG1.9:like:HLTF/TTF2:likeclu:18/26



SNF2_N duets, OG SNF2_N.HG2.2:like:HELLS:likeclu:3



SNF2_N duets, OG SNF2_N.HG2.6:like:SMARCAD1:likeclu:7



SNF2_N duets, OG SNF2_N.HG3.0:like:ERCC6L2:likeclu:1



SNF2_N duets, OG SNF2_N.HG3.2:like:ERCC6:likeclu:3



SNF2_N duets, OG SNF2_N.HG7.1:like:RAD54B/RAD54L:likeclu:8



SNF2_N duets, OG SNF2_N.HG7.3:like:RAD54B/RAD54L:likeclu:8



SNF2_N duets, OG SNF2_N.HG1.11:like:HLTF/TTF2:likeclu:18/26



SNF2_N duets, OG SNF2_N.HG1.14:like:HLTF/TTF2:likeclu:18/26



SNF2_N duets, OG SNF2_N.HG1.2:like:HLTF/TTF2:likeclu:18/26



SNF2_N duets, OG SNF2_N.HG1.24:like:HLTF/TTF2:likeclu:18/26



SNF2_N duets, OG SNF2_N.HG2.4:like:HELLS/SMARCA1/SMARCA5:likeclu:3/10



SNF2_N duets, OG SNF2_N.HG4.5:like:CHD1/CHD2:likeclu:6



SNF2_N duets, OG SNF2_N.HG6.2:like:SMARCA2/SMARCA4:likeclu:0



SNF2_N duets, OG SNF2_N.HG9.1:like:SMARCAL1/ZRANB3:likeclu:2





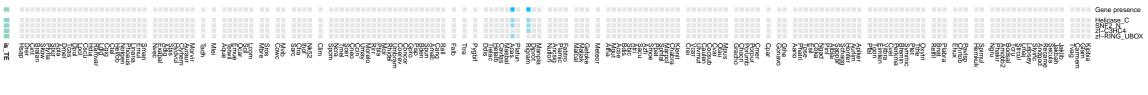
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SNF2_N duets, OG SNF2_N.HG9.4:like:SMARCAL1/ZRANB3:likeclu:2



SNF2_N duets, OG SNF2_N.HG1.19:like:HLTF/TTF2:likeclu:18/26



SNF2_N duets, OG SNF2_N.HG1.3:like:HLTF/TTF2:likeclu:18/26





SNF2_N duets, OG SNF2_N.HG2.1:like:SMARCAD1:likeclu:7





SNF2_N duets, OG SNF2_N.HG2.14:like:SMARCA1/SMARCA5:likeclu:10



SNF2_N duets, OG SNF2_N.HG2.8:like:SMARCA1/SMARCA5:likeclu:10



SNF2_N duets, OG SNF2_N.HG2.9:like:SMARCA1/SMARCA5:likeclu:10



SNF2_N duets, OG SNF2_N.HG4.3:like:CHD1/CHD2:likeclu:6



SNF2_N duets, OG SNF2_N.HG5.6:like:ATRX:likeclu:7



SNF2_N duets, OG SNF2_N.HG1.30:like:HLTF/TTF2:likeclu:18/26



SNF2_N duets, OG SNF2_N.HG1.31:like:HLTF/TTF2:likeclu:18/26



SNF2_N duets, OG SNF2_N.HG1.32:like:HLTF:likeclu:26





SNF2_N duets, OG SNF2_N.HG1.33:like:TTF2:likeclu:18





SNF2_N duets, OG SNF2_N.HG2.16:like:SMARCAD1:likeclu:7





SNF2_N duets, OG SNF2_N.HG3.6:like:ERCC6L2:likeclu:1

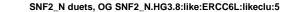




SNF2_N duets, OG SNF2_N.HG3.7:like:ERCC6/ERCC6L:likeclu:3/5









SNF2_N duets, OG SNF2_N.HG6.3:like:SMARCA2/SMARCA4:likeclu:0





SNF2_N duets, OG SNF2_N.HG7.10:like:RAD54B/RAD54L:likeclu:8



SNF2_N duets, OG SNF2_N.HG7.9:like:RAD54B/RAD54L:likeclu:8

