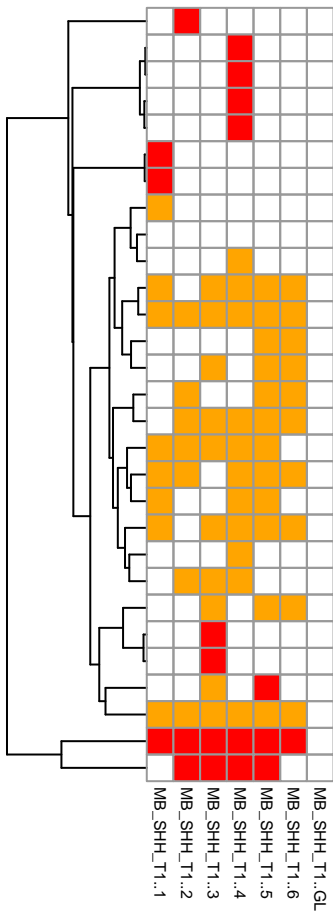


# MB\_SHH\_T1



14:65544747\_\_MAX\_\_nonsynonymous\_SNV  
 1:247654812\_\_OR2W5\_\_nonsynonymous\_SNV  
 5:112360903\_\_MCC\_\_NA  
 1:12268157\_\_TNFRSF1B\_\_NA  
 19:929838\_\_ARID3A\_\_stopgain\_SNV  
 12:49441855\_\_KMT2D\_\_NA  
 4:55161324\_\_PDGFRA\_\_nonsynonymous\_SNV  
 7:82451802\_\_PCLO\_\_nonsynonymous\_SNV  
 20:57246493\_\_STX16-NPEPL1\_\_NA  
 3:48310887\_\_ZNF589\_\_NA  
 10:11805838\_\_ECHDC3\_\_NA  
 11:20142201\_\_NAV2\_\_NA  
 11:117778637\_\_TMPRSS13\_\_NA  
 9:79318389\_\_PRUNE2\_\_synonymous\_SNV  
 3:197362889\_\_LOC220729(dist=8137),KIAA0226(dist=35370)\_\_NA  
 5:150311859\_\_ZNF300P1\_\_NA  
 1:68947318\_\_DEPDC1\_\_NA  
 16:2821988\_\_TCEB2\_\_NA  
 22:38481019\_\_BAIAP2L2\_\_NA  
 18:68838318\_\_GTSCR1(dist=520225),RP11-510D19.1(dist=348882)\_\_NA  
 12:2017174\_\_CACNA2D4\_\_synonymous\_SNV  
 15:33955191\_\_RYR3\_\_NA  
 5:53816341\_\_SNX18\_\_NA  
 15:45444213\_\_DUOX1\_\_synonymous\_SNV  
 2:96779389\_\_ADRA2B\_\_NA  
 14:20228781\_\_OR4Q3(dist=12253),OR4M1(dist=19701)\_\_NA  
 17:21202056\_\_MAP2K3\_\_NA  
 1:151378739\_\_POGZ\_\_synonymous\_SNV  
 9:26109983\_\_LOC100506422\_\_synonymous\_SNV

