

Remodeller

SNF2_N.HG5.2:RAD54L2	SNF2_N,Helicase_C	SNF2_N		
SNF2_N.HG2.0:CHD1L	SNF2_N,Helicase_C	SNF2_N,Helicase_C,LIG3_BRCT	SNF2_N	
SNF2_N.HG5.7:ATRX	SNF2_N,Helicase_C	ADD_ATRX,SNF2_N,Helicase_C	SNF2_N	
SNF2_N.HG1.18:TTF2	SNF2_N,Helicase_C	SNF2_N	SNF2_N,zf-C3HC4,Helicase_C	
SNF2_N.HG3.1:ERCC6L2	SNF2_N,Helicase_C	SNF2_N,Helicase_C,VIGSSK	SNF2_N	
SNF2_N.HG1.26:HLTF	HIRAN,SNF2_N,zf-C3HC4,Helicase_C	SNF2_N,Helicase_C	SNF2_N,zf-C3HC4,Helicase_C	
SNF2_N.HG3.5:ERCC6L	SNF2_N,Helicase_C	SNF2_N		
SNF2_N.HG4.0:AC006064.6/CHD3/CHD4/CHD5	CHDNT,PHD,Chromo,SNF2_N,Helicase_C,DUF1087,PHD,Chromo,SNF2_N,Helicase_C,DUF1086	PHD,Chromo,SNF2_N,Helicase_C,DUF1087,DUF1086		
SNF2_N.HG2.7:SMARCAD1	SNF2_N,Helicase_C			
SNF2_N.HG13.0:INO80	DBINO,SNF2_N,Helicase_C			
SNF2_N.HG2.3:HELLS	SNF2_N,Helicase_C	SNF2_N		
SNF2_N.HG4.6:CHD1/CHD2	Chromo,SNF2_N,Helicase_C,DUF4208	Chromo,SNF2_N,Helicase_C	Chromo,SNF2_N,Helicase_C,CDH1_2_SANT_HL1,DUF4208	
SNF2_N.HG3.3:ERCC6	SNF2_N,Helicase_C	SNF2_N		
SNF2_N.HG12.0:AC106886.6/EP400/SRCAP	HSA,SNF2_N,Helicase_C	SNF2_N,Helicase_C		
SNF2_N.HG11.1:BTAF1	DUF3535,SNF2_N,Helicase_C	SNF2_N,Helicase_C	SNF2_N	
SNF2_N.HG10.1:SHPRH	SNF2_N	SNF2_N,zf-C3HC4,Helicase_C	SNF2_N,Helicase_C	SNF2_N,zf-C3HC4
SNF2_N.HG2.10:SMARCA1/SMARCA5	SNF2_N,Helicase_C,HAND,SLIDE	SNF2_N,Helicase_C,SLIDE		
SNF2_N.HG7.8:RAD54B/RAD54L	SNF2_N,Helicase_C	Rad54_N,SNF2_N,Helicase_C	SNF2_N	
SNF2_N.HG9.2:SMARCAL1/ZRANB3	SNF2_N,Helicase_C	SNF2_N,Helicase_C,HNH	HARP,SNF2_N,Helicase_C	SNF2_N
SNF2_N.HG6.0:SMARCA2/SMARCA4	SNF2_N,Helicase_C	QLQ,HSA,BRK,SNF2_N,Helicase_C,SnAC,Bromodomain,SNF2_N,Helicase_C,SnAC	SNF2_N,Helicase_C,SnAC	
SNF2_N.HG8.1:CHD6/CHD7/CHD8/CHD9	Chromo,SNF2_N,Helicase_C	SNF2_N,Helicase_C	Chromo,SNF2_N,Helicase_C,BRK	SNF2_N