Readers

Row label	Col 1	Col 2	Col 3	Col 4	Col 5
TTD.HG1.0:UHRF1/UHRF2	ubiquitin,TTD,PHD,SAD_SRA	ubiquitin,TTD,PHD,SAD_SRA,zf-C3HC4			
BAH.HG1.9:BAHCC1/BAHD1/TNRC18	BAH				
Bromodomain.HG1.49:BRD2/BRD3/BRD4/BRDT	Bromodomain,BET,BRD4_CDT	Bromodomain,BET			
PHD.HG12.1:MTF2/PHF1/PHF19	PHD	Tudor,PHD	Tudor,PHD,Mtf2_C		
Chromo.HG1.9:CBX1/CBX3/CBX5	Chromo,Chromo_shadow	Chromo			
Chromo.HG1.44:CBX2/CBX4/CBX6/CBX7/CBX8	Chromo,CBX7_C	Chromo			
PWWP.HG1.18:ZMYND11	Bromodomain,PWWP	PHD,Bromodomain,PWWP			
PHD.HG14.1:UHRF1/UHRF2	ubiquitin,TTD,PHD,SAD_SRA	ubiquitin,TTD,PHD,SAD_SRA,zf-C3HC4			
.HG1.4:FBXL19/KDM2A/KDM2B/KDM7A/PHF2/PHF8	PHD,JmjC,JHD	PHD	PHD,Cupin,JHD		
Bromodomain.HG8.0:ATAD2/ATAD2B	AAA,AAA_lid,Bromodomain				
PHD.HG4.8:SP140L/TRIM24/TRIM28/TRIM33/TRIM66	zf-B_box,PHD,Bromodomain	PHD,Bromodomain	zf-RING_UBOX,zf-B_box,PHD,Bromodomain	PHD,Bromodomain,PWWP	
Chromo.HG5.6:CHD6/CHD7/CHD8/CHD9	Chromo,SNF2_N,Helicase_C	Chromo,SNF2_N,Helicase_C,BRK	Chromo,SNF2_N,Helicase_C,FYRN,FYRC		
Bromodomain.HG1.54:CREBBP/EP300	zf-TAZ,KIX,Bromodomain,DUF902,HAT_KAT11,ZZ	zf-TAZ,KIX,Bromodomain,DUF902,HAT_KAT11,ZZ,Creb_binding			
PWWP.HG1.14:BRD1/BRPF1/BRPF3	EPL1,PHD,zf-HC5HC2H,Bromodomain,PWWP				
PHD.HG5.4:KMT2A/KMT2B/KMT2C/KMT2D	PHD	zf-HC5HC2H,PHD	zf-HC5HC2H,PHD,FYRN,FYRC,SET		
BAH.HG3.0:MTA1/MTA2/MTA3/RERE	BAH	BAH,ELM2,Myb_DNA-binding,GATA,MTA_R1	BAH,PHD,zf-HC5HC2H		
PHD.HG7.0:PHF13/PHF23	PHD				
Chromo.HG4.1:CHD1/CHD2	Chromo,SNF2_N,Helicase_C,DUF4208	Chromo,SNF2_N,Helicase_C	Chromo,SNF2_N,Helicase_C,CDH1_2_SANT_HL1,DUF4208		
Bromodomain.HG4.8:SMARCA2/SMARCA4	QLQ,HSA,BRK,SNF2_N,Helicase_C,SnAC,Bromodomain	QLQ,HSA,SNF2_N,Helicase_C,SnAC,Bromodomain	HSA,SNF2_N,Helicase_C,SnAC,Bromodomain	SNF2_N,Helicase_C,SnAC,Bromodomain	SNF2_N,Helicase_C,Bromodomain
Bromodomain.HG7.1:BRWD1/BRWD3/PHIP	WD40,Bromodomain	Bromodomain			
M4A/KDM4B/KDM4C/KDM5A/KDM5B/KDM5C/KDM5D	PHD	JmjN,ARID,PHD,JmjC,zf-C5HC2,PLU-1	JmjN,JmjC,PHD,zf-HC5HC2H,Tudor		
BAH.HG2.0:DNMT1	DNMT1-RFD,BAH,DNA_methylase	DNMT1-RFD,zf-CXXC,BAH,DNA_methylase	BAH,Chromo,DNA_methylase		
PHD.HG3.4:AC006064.6/CHD3/CHD4/CHD5	CHDNT,PHD,Chromo,SNF2_N,Helicase_C,DUF1087,DUF1086	PHD,Chromo,SNF2_N,Helicase_C,DUF1087,DUF1086	PHD,Chromo,SNF2_N,Helicase_C,DUF1087,DUF1086,CHDCT2		
YEATS.HG1.9:YEATS4	YEATS				
TUDOR.HG1.56:SND1	SNase,TUDOR				
Bromodomain.HG5.0:ZMYND8/ZMYND11	Bromodomain,PWWP	Bromodomain	PHD,Bromodomain,PWWP		
BAH.HG1.6:PBRM1	Bromodomain,BAH	Bromodomain,BAH,HMG_box			
Bromodomain.HG6.0:TAF1/TAF1L	Bromodomain	DUF3591,Bromodomain	TBP-binding,DUF3591,zf-CCHC,Bromodomain	DUF3591,zf-CCHC,Bromodomain	
Bromodomain.HG4.5:ASH1L/PBRM1	Bromodomain,BAH,HMG_box	Bromodomain	Bromodomain,BAH	AWS,SET,Bromodomain,BAH	
Bromodomain.HG3.10:KAT2A/KAT2B	Acetyltransf,Bromodomain	PCAF_N,Acetyltransf,Bromodomain			
PHD.HG2.19:BRD1/BRPF1/BRPF3	EPL1,PHD,zf-HC5HC2H,Bromodomain	EPL1,PHD,zf-HC5HC2H,Bromodomain,PWWP			
8/L3MBTL4/MBTD1/SCMH1/SCML2/SFMBT1/SFMBT2	MBT	MBT,SLED,SAM	MBT,zf-C2HC,SAM		
Bromodomain.HG2.3:BRD7/BRD9	Bromodomain	Bromodomain,DUF3512			
Bromodomain.HG2.5:BRD1/BRPF1/BRPF3	EPL1,PHD,zf-HC5HC2H,Bromodomain	EPL1,PHD,zf-HC5HC2H,Bromodomain,PWWP			
MRG.HG1.1:MORF4L1/MORF4L2/MSL3	Tudor-knot,MRG	MRG			
ING.HG1.2:ING1/ING2/ING4/ING5	ING	ING,PHD			
Chromo.HG4.2:AC006064.6/CHD3/CHD4/CHD5	CHDNT,PHD,Chromo,SNF2_N,Helicase_C,DUF1087,DUF1086	PHD,Chromo,SNF2_N,Helicase_C,DUF1087,DUF1086			
PHD.HG1.1:CXXC1/DIDO1/PHF3	PHD	PHD,zf-CXXC,zf-CpG_bind_C			
Bromodomain.HG5.2:BAZ1A/BAZ1B/BAZ2A/BAZ2B	WAC_Acf1_DNA_bd,DDT,WHIM1,WSD,PHD,Bromodomain				
PHD.HG4.5:BAZ1A/BAZ1B/BAZ2A/BAZ2B	PHD	WAC_Acf1_DNA_bd,DDT,WHIM1,WSD,PHD,Bromodomain			
1/PWWP2A/PWWP2B/PWWP3B/ZCWPW1/ZCWPW2	PWWP	zf-CW,PWWP			