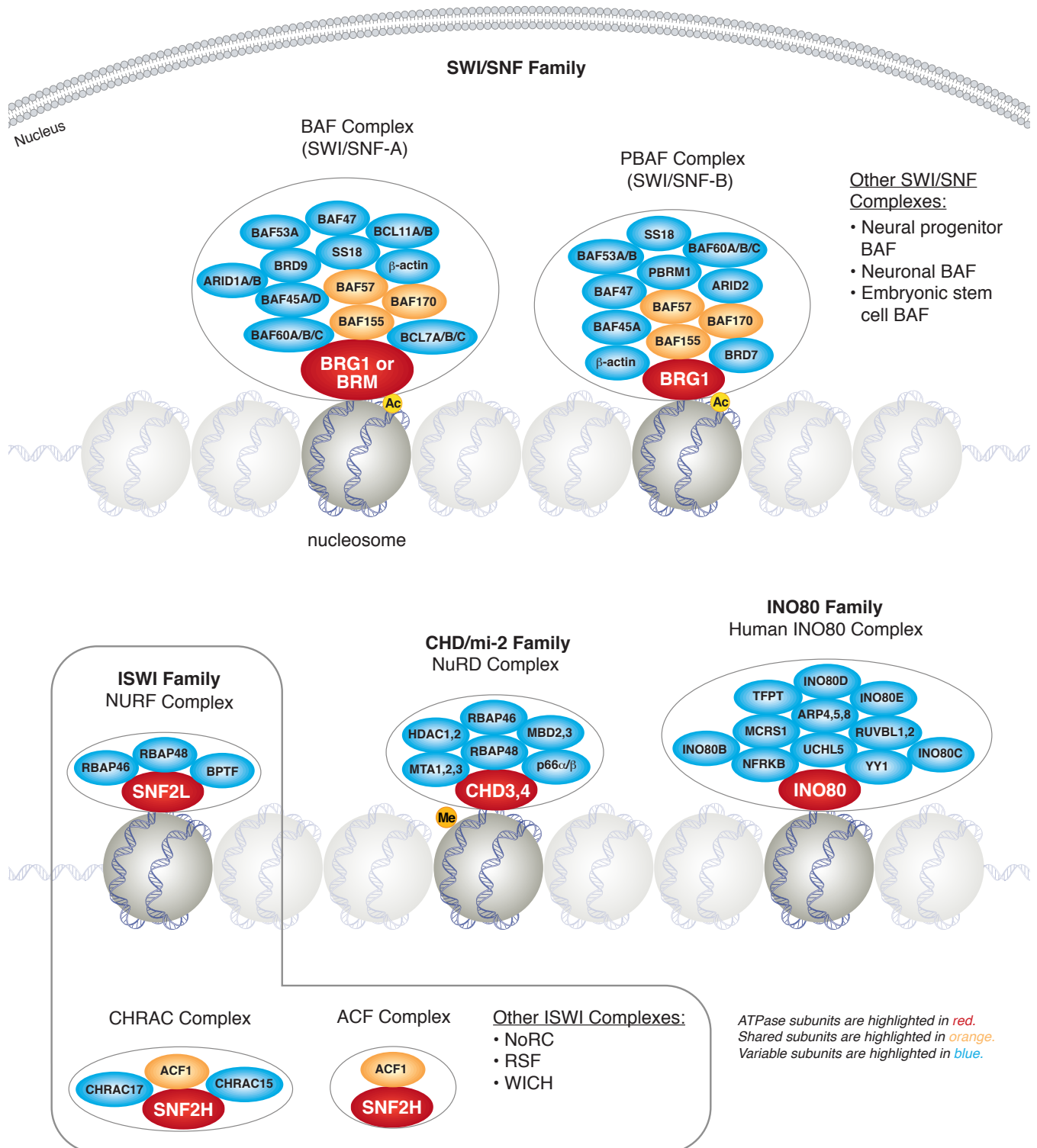


ATP-Dependent Chromatin Remodeling Complexes



ATP-Dependent Chromatin Remodeling Complexes

Visit www.cellsignal.com/adcr for full listing of antibodies, related kits, and reagents.

ANTIBODIES

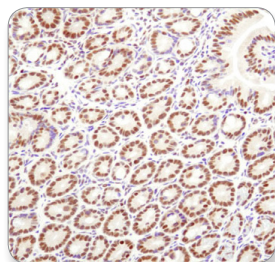
	APPLICATIONS	REACTIVITY
#6255 ACF1 Antibody	W	H, Mk
#12354 ARID1A/BAF250A (D2A8U) Rabbit mAb	W, IHC-P	H, M, R, Mk
#14820 ATRX (D1N2E) Rabbit mAb	W, IP, ChIP	H
#49360 Brg1 (D1Q7F) Rabbit mAb	W, IP, ChIP	H, M, R, Mk
#3508 Brg1 (A52) Antibody	W, IF-IC	H, M, Mk, (R)
#3514 Brg1 (P680) Antibody	W	H, M, R, Mk
#11966 BRM (D9E8B) XP® Rabbit mAb	W, IP, IF-IC, ChIP	H, Mk, (Dg)
#6889 BRM Antibody	W	H, Mk, (Dg)
#4351 CHD1 (D8C2) Rabbit mAb	W, IP, ChIP	H, M, R, Mk, (B, Dg, Pg)
#13460 CHD1L (E1I8C) Rabbit mAb	W, IP	H
#4170 CHD2 Antibody	W	H, M, R, Mk
#4241 CHD3 Antibody	W, IP	H, M, Mk
#11912 CHD4 (D8B12) Rabbit mAb	W, IP	H, M, R, Mk, (B, Pg, GP, Hr)
#12011 CHD4 (D4B7) Rabbit mAb	W, IF-IC, ChIP	H, M, R, Mk, (Hm, B, Pg, GP, Hr)
#4245 CHD4 Antibody	W	H, M, R (Mk, B, Hr)
#44829 CHD5 (D2F9Q) Rabbit mAb	WB, IP, IHC-P	H
#6505 CHD7 (D3F5) Rabbit mAb	W, IP	H, M
#11891 CHD8 (D3C1) Rabbit mAb	W, IP	H
#7656 CHD8 Antibody	W	H
#7998 HELLS Antibody	W	H, M, Mk
#12463 HIRA (D6O8L) Rabbit mAb	W, IP	H, M, R, Mk
#13307 HIRA (D2A5E) Rabbit mAb	W	H, M, Mk

ANTIBODIES

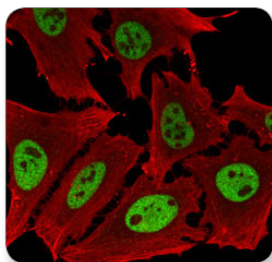
	APPLICATIONS	REACTIVITY
#5681 IWS1 Antibody	W, IP, IF-IC	H, M, R
#5647 MTA1 (D40D1) XP® Rabbit mAb	W, IHC-P	H, M, R, Mk
#5646 MTA1 (D17G10) Rabbit mAb	W, IP	H, M, R, Mk
#12483 SMARCA1 (D4Q7V) Rabbit mAb	W, IP	H, Mk
#9450 SMARCA1 Antibody	W, IP	H
#12458 SMARCA1 Antibody	W	H (B, Pg)
#11956 SMARCC1/BAF155 (D7F8S) Rabbit mAb	W, IP, ChIP	H, M, R, Mk
#12760 SMARCC2/BAF170 (D8O9V) Rabbit mAb	W, IP, ChIP	H, M, R, Mk, (Dg, Pg, GP, Hr)
#8829 SMARCC2/BAF170 Antibody	W	H, M, R, Mk, (Hm, B, Dg, Pg, GP, Hr)
#62265 SMARCC3/BAF60C (D6F1S) Rabbit mAb	W, IP	H, M, R, Mk
#38410 SNF2H (D4W6N) Rabbit mAb	W	H
#8745 SNF5 (D9C2) Rabbit mAb	W	H, M, R, Mk, (Hm, C, X, B)
#21792 SS18 (D6I4Z) Rabbit mAb	W IP ChIP	H, M, R, Mk, (Dg, Hr)

RELATED PRODUCTS

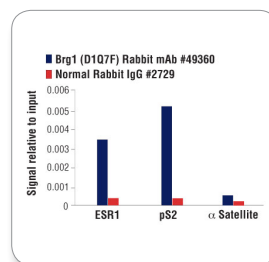
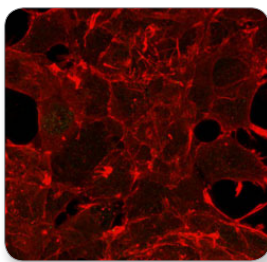
#8349 NuRD Complex Antibody Sampler Kit	WB	H, M, R
#12854 SWI/SNF Complex Antibody Sampler Kit	WB, IP	H, M, R, Mk
#9003 SimpleChIP® Enzymatic Chromatin IP Kit (Magnetic Beads)	ChIP	
#9005 SimpleChIP® Plus Enzymatic Chromatin IP Kit (Magnetic Beads)	ChIP	
#7017 6-Tube Magnetic Separation Rack	IP, ChIP	



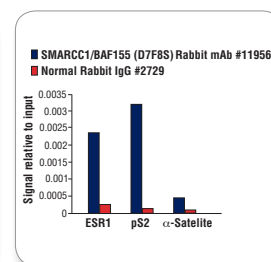
ARID1A/BAF250A (D2A8U) Rabbit mAb #12354: Immunohistochemical analysis of mouse colon using ARID1A/BAF250A (D2A8U) Rabbit mAb.



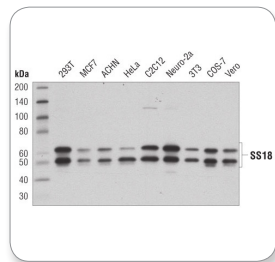
BRM (D9E8B) XP® Rabbit mAb #11956: Confocal immunofluorescent analysis of HeLa cells using BRM (D9E8B) XP® Rabbit mAb (green) and β -Actin (8H10D10) Mouse mAb #3700 (red).



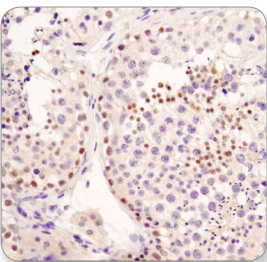
Brg1 (D1Q7F) Rabbit mAb #49360: Chromatin IPs were performed with cross-linked chromatin from 4×10^6 MCF7 cells, grown in phenol red-free medium and 5% charcoal-stripped FBS for 4 d followed by treatment with β -estradiol (10 nM, 45 min), and either 10 μ l of #49360 or 2 μ l of #2729 using SimpleChIP® Enzymatic Chromatin IP Kit (Magnetic Beads) #9003 and primers to the designated loci.



SMARCC1/BAF155 (D7F8S) Rabbit mAb #11956: Chromatin IPs were performed with cross-linked chromatin from 4×10^6 MCF7 cells, grown in phenol red-free medium and 5% charcoal-stripped FBS for 4 d followed by treatment with β -estradiol (10 nM, 45 min), and either 5 μ l of #11956 or 2 μ l of #2729 using SimpleChIP® Enzymatic Chromatin IP Kit (Magnetic Beads) #9003 and primers to the designated loci.



SS18 (D6I4Z) Rabbit mAb #21792: Western blot analysis of extracts from various cell lines using SS18 (D6I4Z) Rabbit mAb.



CHD5 (D2F9Q) Rabbit mAb #44829: Immunohistochemical analysis of paraffin-embedded normal human testis using CHD5 (D2F9Q) Rabbit mAb.

APPLICATIONS & REACTIVITY KEY: **WB** Western Blotting / **IP** Immunoprecipitation / **IHC** Immunohistochemistry / **IF** Immunofluorescence / **F** Flow Cytometry / **ChIP** Chromatin Immunoprecipitation / **-IC** Immunocytochemistry / **-P** Paraffin / **-F** Frozen / **E-P** Peptide ELISA / **H** human / **M** mouse / **R** rat / **Hm** hamster / **Mk** monkey / **C** chicken / **Mi** mink / **Dm** D. melanogaster / **X** Xenopus / **Z** zebra fish / **B** bovine / **Dg** dog / **Pg** pig / **Sc** S. cerevisiae / **All** all species expected / () 100% sequence homology

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