

表观遗传学研究-优质抗体

华安将经验证质量优于竞品的市场高需求抗体产品称为金标抗体，主要涵盖表观遗传学，神经科学，免疫学，细胞生物学等热门研究领域。

优质抗体产品—适用于表观和基因调控研究

① 组蛋白及其修饰

② ChIP分析

③ 染色质结合蛋白

④ 染色质修饰蛋白

DNA甲基化

⑤

RNA修饰及加工

⑥

核信号通路

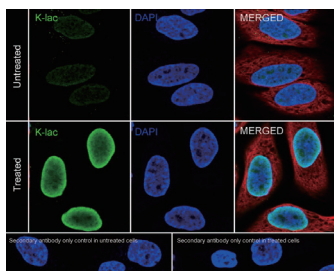
⑦

转录因子

⑧

验证数据精选

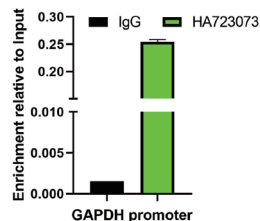
泛乳酸化抗体



IF-Cell staining with HeLa cell treated with Lactate sodium
Pan-Lactyl-lysine rabbit mAb | HA722037

泛乙酰化抗体

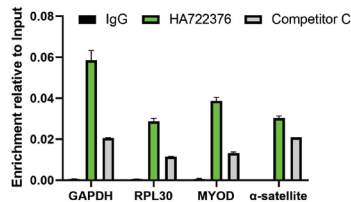
ChIP:Acetylated-Lysine HA723073



ChIP analysis with cross-linked chromatin from HeLa cells
Acetylated-Lysine rabbit mAb | HA723073

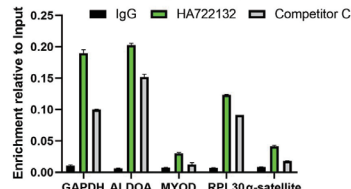
对于特定DNA片段的富集程度，最高达至竞品的3倍

ChIP:Histone H3 (mono methyl K27) HA722376



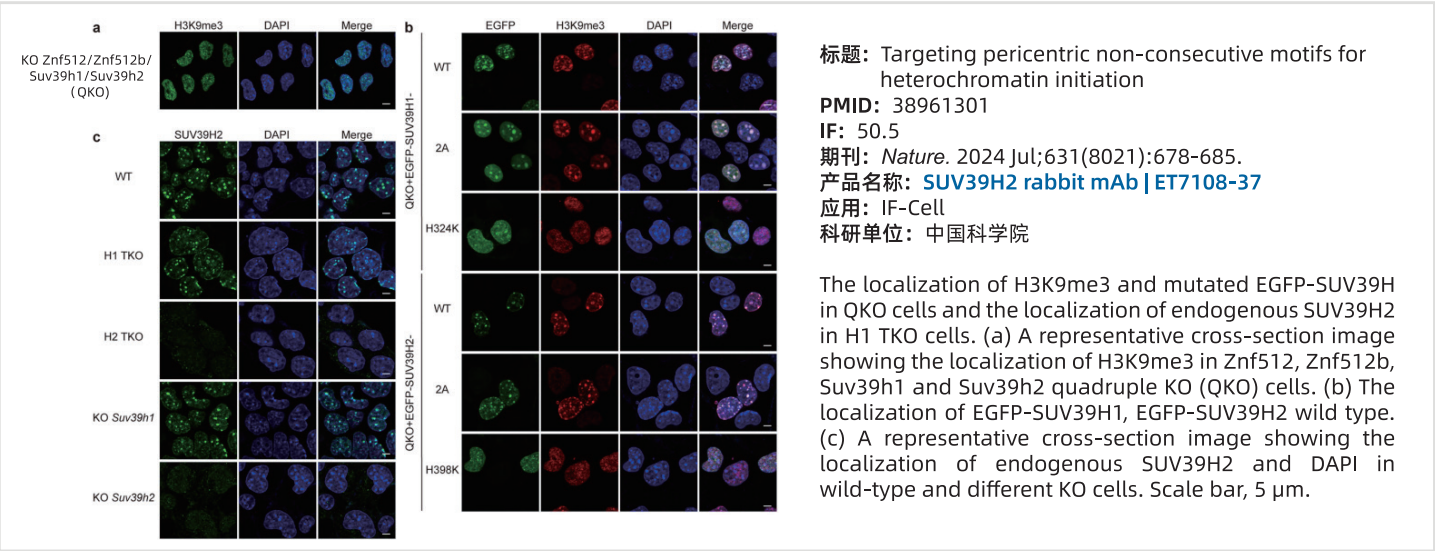
ChIP analysis with cross-linked chromatin from MCF7 cells
Histone H3 (mono methyl K27) rabbit mAb | HA722376

ChIP: Histone H3 (acetyl K9) HA722132



ChIP analysis with cross-linked chromatin from HeLa cells
Histone H3 (acetyl K9) rabbit mAb | HA722132





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Product name	Catalog#	Reactivity	Tested applications	Antibody type
Histone H2A (acetyl K9)	ET1602-34	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,ChIP,CUT&Tag-seq	Rabbit mAb
Histone H2B (acetyl K20)	ET1611-48	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,FC,IP,ChIP,CUT&Tag-seq	Rabbit mAb
Histone H3 (mono methyl K4)	HA722803	H,Ms,R	WB,IF-Cell,ChIP,Dot Blot	Rabbit mAb
Histone H3 (mono methyl K9)	HA722350	H,Ms,R,Mk	WB,IF-Cell,IHC-P,FC,ChIP,IF-Tissue,Dot Blot	Rabbit mAb
Histone H3 (mono methyl K14)	HA722232	H,Ms,R	WB,IF-Cell,ChIP,Dot Blot	Rabbit mAb
Histone H3 (mono methyl K27)	HA722376	H,Ms,R	WB,IF-Cell,FC,ChIP	Rabbit mAb
Histone H3 (mono methyl K36)	ET1602-48	H,Ms	WB,IF-Cell,IF-Tissue,ChIP	Rabbit mAb
Histone H3 (mono methyl K79)	HA722848	H,Ms,R,Mk	WB,IF-Cell,IHC-P,FC,ChIP	Rabbit mAb
Histone H3 (mono methyl R2)	ET1609-8	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,ChIP	Rabbit mAb
Histone H3 (di methyl K4)	HA722135	H,Ms,R,Mk	WB,IF-Cell,ChIP,Dot Blot,IHC-P	Rabbit mAb
Histone H3 (di methyl K27)	HA722486	H,Ms,R	WB,IF-Cell,ChIP	Rabbit mAb
Histone H3 (tri methyl K27)	HA722231	H,Ms,R	WB,IF-Cell,IHC-P,IF-Tissue,ChIP	Rabbit mAb
Histone H3 (mono+di+tri methyl K4)	HA722662	H,Ms,R	WB,IHC-P,IF-Cell,FC,ChIP	Rabbit mAb
Histone H3 (mono+di+tri methyl K36)	HA722802	H,Ms,R	WB,IHC-P,IF-Cell,FC,ChIP	Rabbit mAb
Histone H3 (mono+di+tri methyl K79)	ET1602-41	H,Ms,R	WB,IHC-P,ChIP	Rabbit mAb
Histone H3 (acetyl K4)	HA722035	H,Ms,R	WB,IF-Cell,ChIP,Dot Blot	Rabbit mAb
Histone H3 (acetyl K9)	HA722132	H,Ms,R	WB,IF-Cell,IHC-P,IF-Tissue,FC,ChIP,Dot Blot,IP	Rabbit mAb
Histone H3 (acetyl K14)	ET1706-28	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,IP,SNAP-ChIP,CUT&Tag-seq	Rabbit mAb
Histone H3 (acetyl K18)	HA600090	H,R	WB,IHC-P,ChIP	Mouse mAb
Histone H3 (acetyl K27)	HA600048	H,Ms,R	WB,IF-Cell,IHC-P,FC,ChIP	Mouse mAb
Histone H3 (acetyl K36)	HA722415	H,Ms,R	WB,IHC-P,IF-Cell,ChIP	Rabbit mAb
Histone H3 (acetyl K56)	ET1608-9	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,ChIP,CUT&Tag-seq	Rabbit mAb
Histone H3 (mutated K27 M)	HA722200	H,Ms	WB,IF-Cell,IHC-P,ChIP	Rabbit mAb
Histone H4 (acetyl K5)	ET1602-40	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,IP,ChIP,CUT&Tag-seq	Rabbit mAb
Histone H4 (acetyl K8)	HA721249	H,Ms,R	WB,IF-Cell,IHC-P,ChIP	Rabbit mAb
Histone H4 (acetyl K16)	ET7107-89	H,Ms,R	WB,IHC-P,FC,IF-Cell,IF-Tissue,ChIP	Rabbit mAb
5-Hydroxymethylcytosine (5-hmC)	HA601351	S	WB,IHC-P,IF-Cell,Dot Blot,ELISA,MeDIP	Mouse mAb
5-methylcytosine (5-mC)	HA601350	S	WB,IHC-P,ELISA,MeDIP	Mouse mAb
Pan-Lactyl-lysine	HA722037	S	WB,IHC-P,IF-Cell,FC,Dot Blot	Rabbit mAb
Acetylated-Lysine	HA723073	S	WB,IHC-P,IF-Tissue,ChIP	Rabbit mAb
Nanog	ET1610-2	H,Ms	WB,IF-Cell,IF-Tissue,FC,IHC-P,ChIP	Rabbit mAb
Oct4	ET1612-20	H,Ms	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC,ChIP	Rabbit mAb
p53	ET1601-13	H	WB,IF-Cell,ChIP	Rabbit mAb
SOX2	HA721155	H,Ms,R	IHC-P,WB,IF-Cell,ChIP,IHC-Fr,IF-Tissue	Rabbit mAb
SUMO-1	ET1606-53	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC,ChIP	Rabbit mAb
c-Fos	HA722839	H,Ms,R	IHC-P,IF-Cell,ChIP,WB,IHC-Fr,IF-Tissue	Rabbit mAb

*H: Human; Ms: Mouse; R: Rat; Mk: Monkey; S: Species independent