

Epigenetics and Nuclear Signaling 相关抗体

表观遗传学 (Epigenetics) 与核信号传导 (Nuclear Signaling) 领域的靶点研究主要集中在以下方向: 核转运机制调控, 表观遗传调控蛋白、核受体共调节因子以及疾病特异性表观遗传靶点挖掘, 该领域研究为开发靶向表观遗传药物和精准医疗提供了理论基础。

优质抗体推荐

Product name	Catalog#	Reactivity	Tested applications	Antibody type
Histone H3 (mono+di+tri methyl K36)	HA722802	H,Ms,R	WB,IHC-P,IF-Cell,FC,ChIP	Rabbit mAb
Histone H3 (mono methyl K79)	HA722848	H,Ms,R,Mk	WB,IF-Cell,IHC-P,FC,ChIP	Rabbit mAb
Histone H3 (tri methyl K36)	HA723701	H,Ms,R,Mk	WB,IHC-P,IF-Cell,IP,Dot Blot,ChIP	Rabbit mAb
Histone H3 (mono+di+tri methyl K79)	HA723068	H,Ms,R,Mk	WB,IHC-P,IF-Cell,ChIP	Rabbit mAb
TCF-4	HA723723	H,Ms,R	WB,IF-Cell,IHC-P	Rabbit mAb
SIRT6	HA723266	H,Ms,R,Mk	WB,IHC-P	Rabbit mAb
BAF170	HA723413	H,Ms,R	WB,IHC-P,IF-Cell,IP,ChIP	Rabbit mAb
HDAC5	HA723022	H,Ms,R	IHC-P,IF-Cell,IP,ChIP	Rabbit mAb

*H: Human; Ms: Mouse; R: Rat; Mk: Monkey

产品特点

高灵敏性

高稀释比, 信号强,
背景低。

01



高特异性

敲低和相对高低表达
验证, 确保抗体的特
异性。

02



种属/应用全面

满足不同种属、不同
应用的实验需求。

03



杭州华安生物技术有限公司

Hangzhou HuaAn Biotechnology Co.,Ltd.

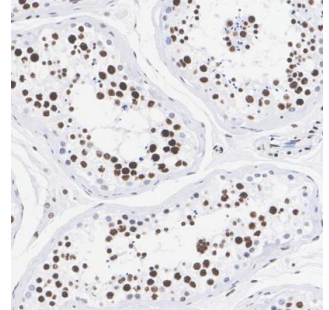
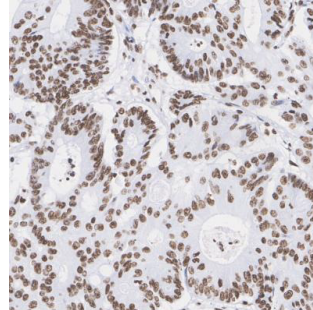
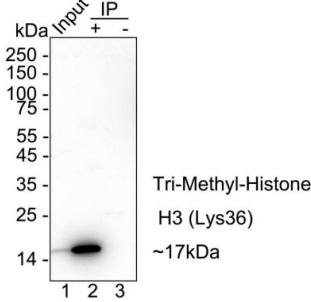
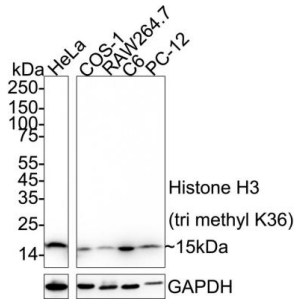
地址: 杭州市钱塘新区白杨街道6号大街452号高科技企业
孵化园区2号楼16层D区
邮编: 310012 邮箱: sales@huabio.cn
电话: 0571-88062880 传真: 0571-88060400



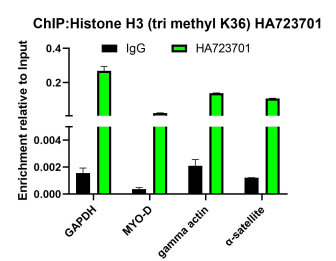
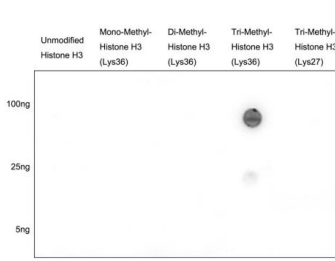
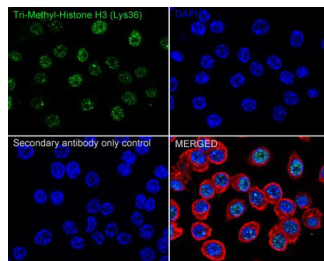
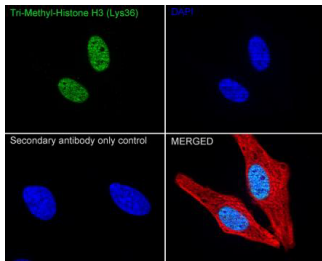
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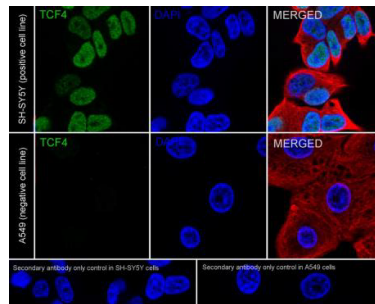
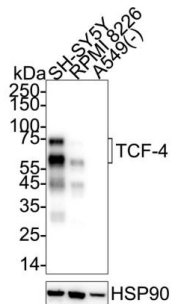
Histone H3 (tri methyl K36) 重组兔单抗 | HA723701



Histone H3 (tri methyl K36) 重组兔单抗 | HA723701



TCF-4 重组兔单抗 | HA723723



Histone H3 (mono methyl K79) 重组兔单抗 | HA722848

