

c-Fos抗体

神经元激活的重要标记物

学习、记忆及神经元可塑性调控机制研究的热门靶点

优质抗体推荐

Product name	Catalog#	Reactivity	Tested applications	Antibody type
c-Fos	HA722839	H,Ms,R,Cmk,P	WB,IHC-Fr,IF-Cell,IHC-P,ChIP	Rabbit IgG mAb
	HA722666	H,Ms,R,Cmk,P	WB, IHC-P, IF-Cell, IHC-Fr, mIHC, IF-Tissue	Rabbit IgG mAb
	HA601373	H,Ms,R,Cmk,P	IHC-Fr,IHC-P,IF-Tissue,IF-Cell,WB	Rat IgG1 mAb
	HA601374	Ms,R	IHC-Fr,WB	Guinea pig IgG2 mAb
	HA601440	Ms,R	IHC-Fr,IHC-P,IF-Cell,WB	Mouse IgG1 mAb

*H: Human; Ms: Mouse; R: Rat; Cmk: Cynomolgus monkey; P:Pig

产品特点

进口品质，
性价比更高

与竞品比较，冰切染色结果更具强亲和、高特异性

01



神经激活
模型验证

使用束缚应激模型进行IHC-Fr应用验证，保证实验结果的特异性和一致性

02



高亲和力，
高特异性

IHC-Fr稀释比高达竞品4倍，低非特异染色背景

03



多宿主来源，
助力多维研究

4+种宿主（兔、小鼠、大鼠、豚鼠）来源，支持多靶标共同染色

04



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



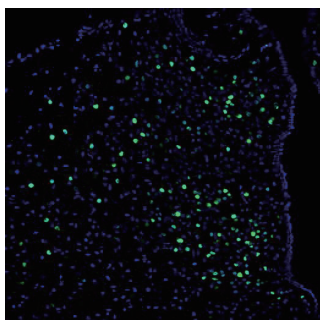
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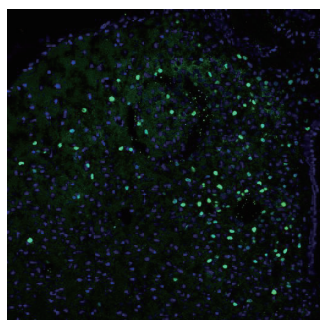
进口品质，性价比更高

较于竞品，在稀释比更高条件下（1/4,000 dilution），脑组织冰冻切片染色具有强亲和力、高特异性

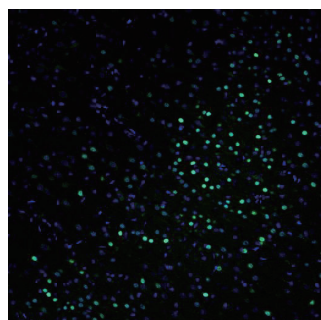
HA722839 (1/4,000 dilution)



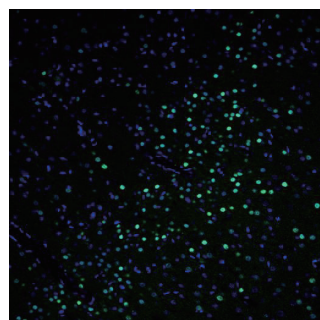
Top Competitor (1/1,000 dilution)



HA722839 (1/4,000 dilution)



Top Competitor (1/1,000 dilution)



束缚应激模型 (restraint stress induced)

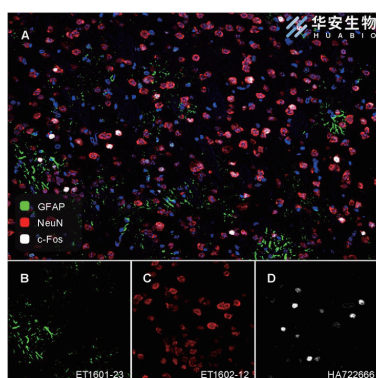
IHC-Fr staining with mouse cerebral cortex tissue
c-Fos Rabbit mAb | HA722839

束缚应激模型 (restraint stress induced)

IHC-Fr staining with rat cerebral cortex tissue
c-Fos Rabbit mAb | HA722839

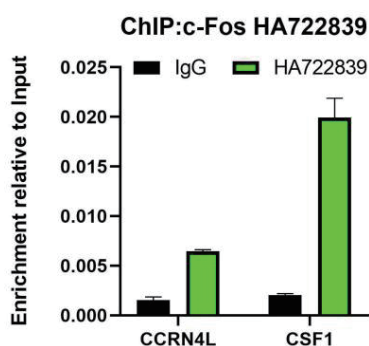
多平台验证，确保跨实验一致性，满足更深层次实验需求

7大热门应用验证（IHC-Fr, IF-Cell, IF-Tissue, mIHC, IHC-P, ChIP, WB），助力神经科研领域的突破

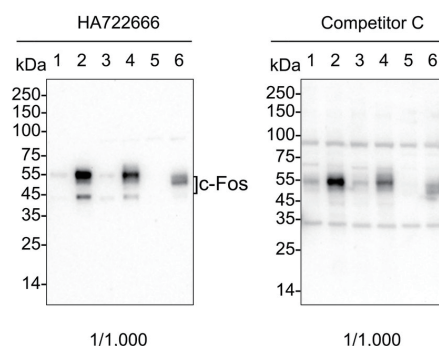


mIHC staining with rat cerebral cortex tissue

c-Fos Rabbit mAb | HA722666
NeuN Rabbit mAb | ET1602-12
GFAP Rabbit mAb | ET1601-23



ChIP analysis with cross-linked chromatin from HeLa cells with indicated treatment
c-Fos Rabbit mAb | HA722839

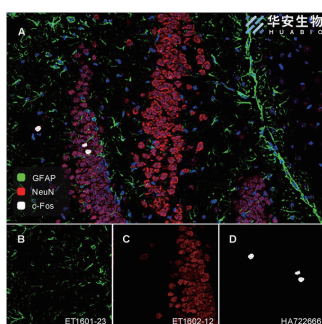


WB analysis of c-Fos on different lysates compared with top competitor C
c-Fos Rabbit mAb | HA722666

多种属来源，支持多靶标多重荧光免疫组化（mIHC）分析

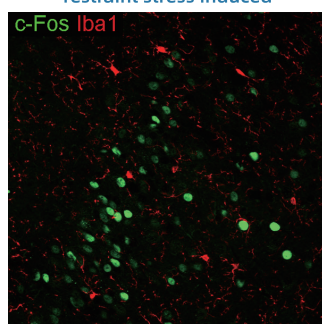
4+种宿主来源（兔、小鼠、大鼠、豚鼠），助力同一张切片实现神经网络表征分析

(1/200 dilution)



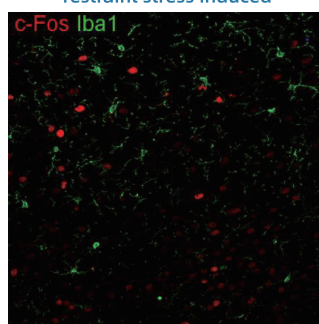
c-Fos Rabbit IgG mAb | HA722666
NeuN Rabbit mAb | ET1602-12
GFAP Rabbit mAb | ET1601-23

(1/5,000 dilution)
restraint stress induced



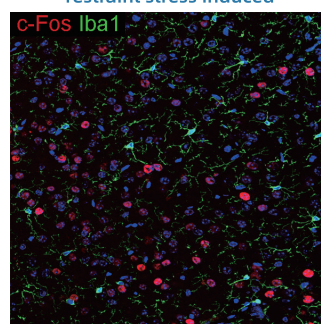
c-Fos Rat IgG1 mAb | HA601373
Iba1 Rabbit mAb | ET1705-78

(1/1,000 dilution)
restraint stress induced



c-Fos Mouse IgG mAb | HA601440
Iba1 Rabbit mAb | ET1705-78

(1/2,000 dilution)
restraint stress induced



c-Fos Guinea pig IgG2 mAb | HA601374
Iba1 Rabbit mAb | ET1705-78