

Ubiquitin Enzymes家族

泛素酶系统是真核细胞内蛋白质泛素化修饰的核心催化体系，通过级联反应调控蛋白质降解、信号传导等关键生物学过程。泛素化过程通常需要3种泛素酶的协同作用，包括泛素激活酶E1、泛素结合酶E2、泛素连接酶E3。泛素激活酶E1通过消耗ATP激活泛素分子，形成E1-泛素硫酯键，启动泛素化级联反应。泛素结合酶E2接收E1传递的泛素，通过半胱氨酸残基形成E2-泛素中间体。泛素连接酶E3识别特异性底物蛋白，催化泛素从E2转移至靶蛋白。

优质抗体推荐

Product name	Catalog#	Species reactivity	Tested applications	Antibody type
HIP2	HA723306	H,Ms,R,Mk	WB,IF-Cell,IHC-P,FC	Rabbit mAb
MUL1	HA723721	H,Ms,R	WB,IHC-P	Rabbit mAb
HUWE1	HA723631	H,Ms,R	WB,IHC-P	Rabbit mAb
SMURF1	HA723181	H	WB	Rabbit mAb
RBX1	HA722779	H,Ms,R	WB,IHC-P,IF-Cell,IP,IF-Tissue	Rabbit mAb
TRIM32	HA723030	H,Ms	WB	Rabbit mAb
SIAH1	HA721363	H,Ms,R	WB,IHC-P,IF-Cell,FC	Rabbit mAb
XIAP	HA722113	H,Ms,R,Mk	WB,IHC-P	Rabbit mAb

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

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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产品特点

高灵敏性

高稀释比，信号强，背景低。

01



高特异性

KD材料验证，确保抗体的特异性。

02



种属/应用全面

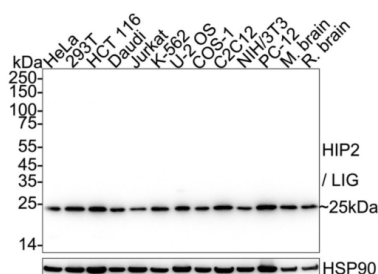
满足不同种属、不同应用的实验需求。

03

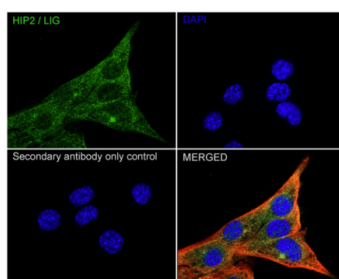


检测数据精选

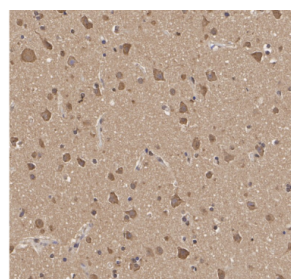
HIP2 重组兔单抗 | HA723306



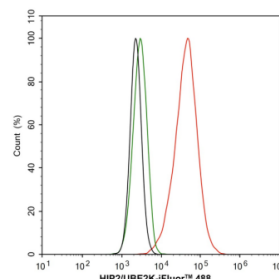
WB analysis on different lysates
(1/2,000 dilution)



IF-cell analysis of NIH/3T3 cells
(1/100 dilution)

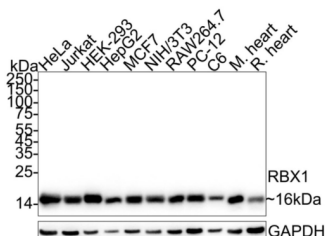


IHC-P staining with human
brain tissue
(1/1,000 dilution)

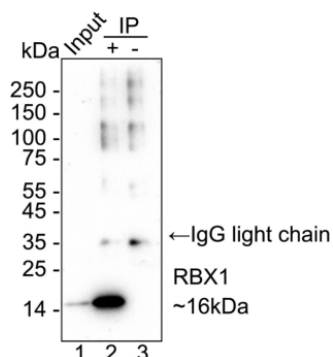


FC analysis of HeLa cells
(1/1,000 dilution)

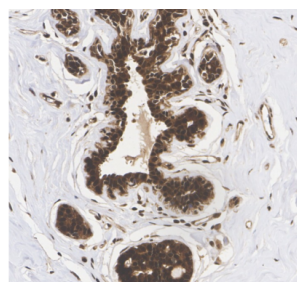
RBX1 重组兔单抗 | HA722779



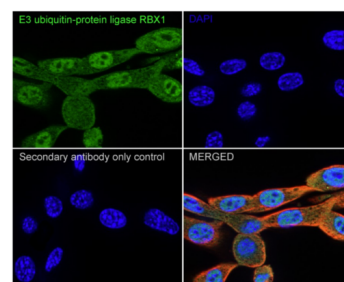
WB analysis on different lysates
(1/1,000 dilution)



IP analysis of HeLa cells
(1/1,000 dilution)
(2 µg/25 µl agarose)

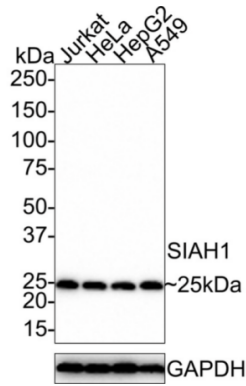


IHC-P staining with human
breast tissue
(1/1,000 dilution)

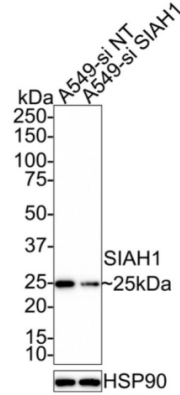


IF-cell analysis of NIH/3T3 cells
(1/1,000 dilution)

PSME2 重组兔单抗 | HA721263

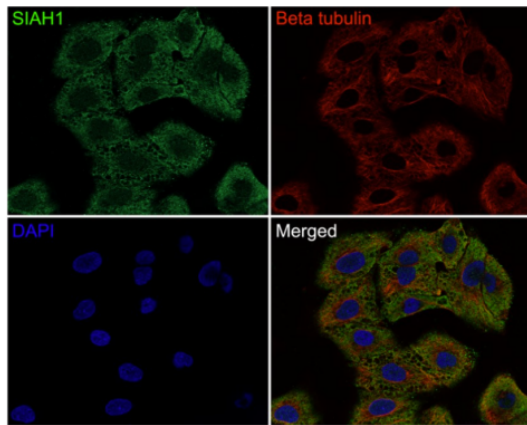


WB analysis on different lysates
(1/1,000 dilution)

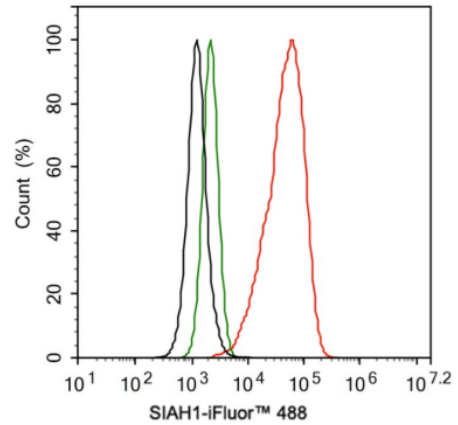


WB analysis on different lysates
(1/1,000 dilution)
Knockdown (KD) validated

PSME2 重组兔单抗 | HA721263

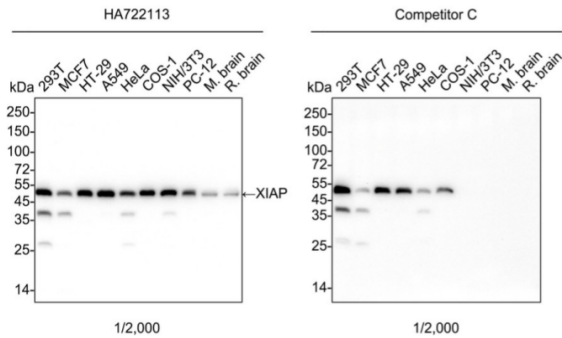


IF-cell analysis of A549 cells
(1/100 dilution)

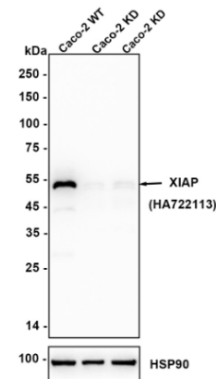


FC analysis of A549 cells
(1/1,000 dilution)

XIAP 重组兔单抗 | HA722113



WB analysis on different lysates
(1/2,000 dilution)



WB analysis on different lysates
(1/2,000 dilution)
Knockdown (KD) validated