

常用不随意，内参选精品！

全系列内参 / 标签抗体



1 文献明星抗体

2 抗体类型丰富

3 提供多种偶联物

4 种属覆盖广泛

5 实验应用齐全

6 多技术验证特异性

内参抗体



GAPDH Monoclonal Antibody
(货号: 60004-1-Ig)

9429 publications

Selected Citations:

1. Cell. 2024 Feb 1;187(3):624-641.e23.
2. Cell. 2024 Jan 18;187(2):294-311.e21.
3. Nature. 2023 Jul; 619(7971):819-827.
4. Nature. 2023 Jul; 619(7971):828-836.
5. Science. 2023 May 12; 380(6645):625-632.

标签抗体



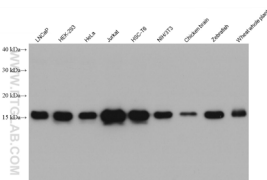
6*His, His-Tag Monoclonal Antibody
(货号: 66005-1-Ig)

746 publications

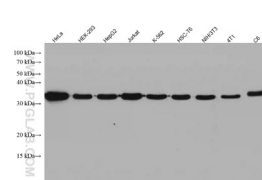
Selected Citations:

1. Cancer Cell. 2023 May 8; 41(5):903-918.e8.
2. Cell Res. 2023 Mar; 33(3):245-257.
3. Cell Discov. 2023 Jul 18; 9(1):74.
4. Nat Genet. 2023 Dec;55(12):2224-2234.
5. Nat Immunol. 2023 Nov; 24(11):1813-1824.

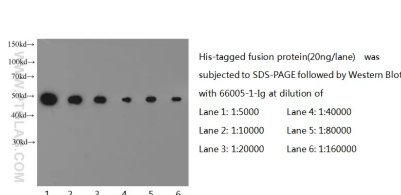
免疫印迹



Histone H3 抗体 (货号: 68345-1-Ig)
WB: 1 : 10000

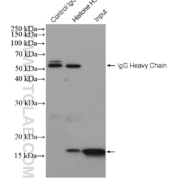


GAPDH 抗体 (货号: 60004-1-Ig)
WB: 1 : 200000



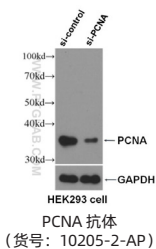
6*His, His-Tag 抗体
(货号: 66005-1-Ig)

免疫沉淀



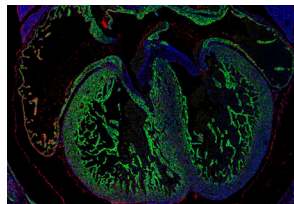
Histone H3 抗体
(货号: 68345-1-Ig)

抗体特异性验证



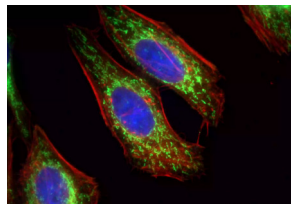
PCNA 抗体
(货号: 10205-2-AP)

免疫荧光



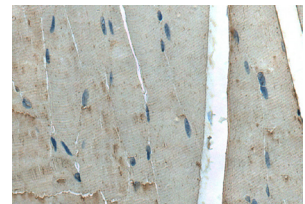
PCNA 抗体
(货号: 10205-2-AP)

免疫荧光



COXIV 抗体
(货号: 11242-1-AP)

免疫组化



VDAC1/Porin 抗体
(货号: 66345-1-Ig)



内参抗体							
适用范围	靶点名称	分子量	抗体类型	货号	应用	WB 推荐稀释比	SCI 文献
胞浆或全细胞	GAPDH	36 kDa	鼠单抗	60004-1-Ig	WB, IF, FC, IP, IHC, ChIP, CoIP, Cell Treatment	1:50000-1:500000	9429
			兔多抗	10494-1-AP	IHC, WB, IP, IF, FC, CoIP, RIP	1:5000-1:40000	5674
	β-Actin	42 kDa	鼠单抗	66009-1-Ig	WB, IF, FC, IP, IHC, ChIP, CoIP	1:20000-1:100000	5182
			鼠单抗	60008-1-Ig	FC, IHC, WB, ELISA	1:5000-1:50000	2928
			重组兔单抗	81115-1-RR	IF, WB	1:5000-1:50000	203
			兔多抗	20536-1-AP	FC, IF, IHC, WB, IP	1:1000-1:5000	3181
	α-Tubulin	50-55 kDa	鼠单抗	66031-1-Ig	CoIP, IF, IHC, IP, WB, FC	1:20000-1:100000	832
			重组兔单抗	80762-1-RR	IF, WB	1:5000-1:50000	3
			兔多抗	11224-1-AP	WB, IP, IHC, FC, IF, CoIP	1:2000-1:15000	1204
			兔多抗	14555-1-AP	IF, IHC, WB, ELISA	1:500-1:3000	8
	β-Tubulin	50-55 kDa	鼠单抗	66240-1-Ig	WB, IHC, IF, IP	1:20000-1:100000	310
			重组兔单抗	80713-1-RR	FC, IF, IP, WB	1:5000-1:50000	1
			兔多抗	10094-1-AP	WB, IF, IP, IHC, FC, CoIP	1:2000-1:12000	723
			兔多抗	10068-1-AP	FC, IF, IHC, IP, WB, ELISA	1:500-1:2000	314
	Vinculin	117 kDa	兔多抗	26520-1-AP	FC, IF, IHC, WB, ELISA	1:5000-1:50000	59
			鼠单抗	66305-1-Ig	WB, IF, IP, IHC, FC, CoIP	1:5000-1:50000	119
细胞核膜	Lamin A/C	65-75 kDa	兔多抗	10298-1-AP	IP, FC, WB, IF, IHC	1:5000-1:50000	182
	Lamin B1	66-72 kDa	鼠单抗	66095-1-Ig	FC, IF, IHC, IP, WB	1:20000-1:100000	300
细胞核	TBP	33-43 kDa*	兔多抗	12987-1-AP	IHC, IP, WB, FC, IF, ChIP	1:5000-1:50000	933
			鼠单抗	66166-1-Ig	WB, IP, IHC, IF, FC	1:20000-1:100000	22
	PCNA	36 kDa	兔多抗	22006-1-AP	WB, IP, IF, IHC	1:500-1:3000	66
			鼠单抗	60097-1-Ig	IHC, FC, IP, WB, IF	1:5000-1:50000	103
	Histone-H3	15-17 kDa	兔多抗	10205-2-AP	Cell Treatment, CoIP, IF, IHC, WB, FC, IP	1:5000-1:50000	804
			鼠单抗	17168-1-AP	ChIP, CoIP, IF, IP, WB, IHC, FC	1:2000-1:16000	767
	YY1	65-70 kDa	兔多抗	68345-1-Ig	IF, IHC, IP, WB	1:5000-1:50000	9
			鼠单抗	66281-1-Ig	WB, IF, IP, IHC, ChIP, CoIP	1:5000-1:50000	36
膜蛋白	ATP1A1	97-110 kDa	兔多抗	22156-1-AP	ChIP, IF, IHC, IP, WB, CoIP	1:500-1:2000	31
			兔多抗	14418-1-AP	CoIP, IF, IHC, IP, WB	1:5000-1:20000	160
线粒体	VDAC1/2	31-37 kDa	兔多抗	55187-1-AP	WB, IHC, FC, IF	1:1000-1:8000	12
			兔多抗	10866-1-AP	CoIP, IF, IHC, WB	1:500-1:3000	142
	VDAC1/Porin	31-37 kDa	鼠单抗	66345-1-Ig	IF, IHC, IP, WB	1:5000-1:50000	23
			兔多抗	55259-1-AP	CoIP, FC, IF, IHC, IP, PLA, WB	1:1000-1:6000	118
COX4I1	17-20 kDa	鼠单抗	66110-1-Ig	FC, IF, IHC, WB	1:5000-1:50000	20	
		兔多抗	11242-1-AP	FC, IF, IHC, IP, WB, ChIP	1:5000-1:20000	369	
全血 / 血浆 / 血清	Transferrin	77 kDa	鼠单抗	66171-1-Ig	IHC, WB, IF	1:5000-1:50000	4
			兔多抗	17435-1-AP	WB, IHC, IF, IP	1:1000-1:5000	49
	Albumin	66 kDa	鼠单抗	66051-1-Ig	WB, IP, IHC, IF	1:5000-1:50000	29
			兔多抗	16475-1-AP	CoIP, IF, IHC, WB, IP	1:5000-1:50000	121

*TBP 在人类是 37-43 kDa, 在小鼠和大鼠中是 33-36 kDa

标签抗体					
靶点名称	类型	货号	应用	WB 推荐稀释比	SCI 文献
6*his,His tag	鼠单抗	66005-1-Ig	Cell Treatment, ChIP, CoIP, ELISA, FC, IF, IHC, IP, WB	1:5000-1:50000	746
	兔多抗	10001-0-AP	IF, IP, WB, IHC	1:500-1:2000	61
DYKDDDDK tag	鼠单抗	66008-4-Ig	ChIP, CoIP, IF, IP, RIP, WB	1:5000-1:50000	144
	重组兔单抗	80010-1-RR	CoIP, FC, IF, IP	—	81
	兔多抗	20543-1-AP	ChIP, CoIP, FC, IF, IHC, IP, RIP, WB	1:20000-1:100000	800
	鼠单抗	66002-1-Ig	ChIP, CoIP, IF, IHC, IP, WB, FC	1:20000-1:100000	409
GFP tag	兔多抗	50430-2-AP	ChIP, CoIP, IF, IHC, IP, IP-MS, RIP, WB	1:1000-1:4000	564
	鼠单抗	66001-2-Ig	CoIP, IF, IP, WB	1:5000-1:50000	91
GST Tag	重组兔单抗	80006-1-RR	WB	1:5000-1:50000	1
	兔多抗	10000-0-AP	ChIP, CoIP, IF, IP, WB, FC	1:1000-1:4000	188
	鼠单抗	66006-2-Ig	ChIP, CoIP, ELISA, IF, IP, PLA, WB	1:10000-1:100000	169
	重组兔单抗	81290-1-RR	IF, WB	1:5000-1:50000	5
HA Tag	兔多抗	51064-2-AP	ChIP, CoIP, IF, IHC, IP, WB	1:5000-1:10000	644
	鼠单抗	60003-2-Ig	CoIP, IF, IP, WB	1:2000-1:10000	182
MYC tag	兔多抗	16286-1-AP	CoIP, IF, IHC, IP, WB	1:1000-1:8000	284
	鼠单抗	66003-1-Ig	CoIP, IF, IHC, IP, WB	1:1000-1:8000	39
MBP Tag	兔多抗	15089-1-AP	CoIP, IF, IHC, WB	1:1000-1:6000	24
	V5-tag	兔多抗	14440-1-AP	IF, IP, WB	1:2000-1:20000
S1 tag	鼠单抗	66165-1-Ig	WB	1:5000-1:50000	-

高品质抗体与新型染料强强联合

Proteintech 还可提供 HRP、Biotin 标记以及 CoraLite® 系列等荧光染料标记的内参标签抗体，适用各种实验类型。

其中 CoraLite® 及 CoraLite® Plus 系列是 Proteintech 公司引入的新型荧光染料。这两种染料具有相同的激发 / 发射波长，在光谱上与 Alexa Fluor® 染料相似，但相比传统染料更稳定。