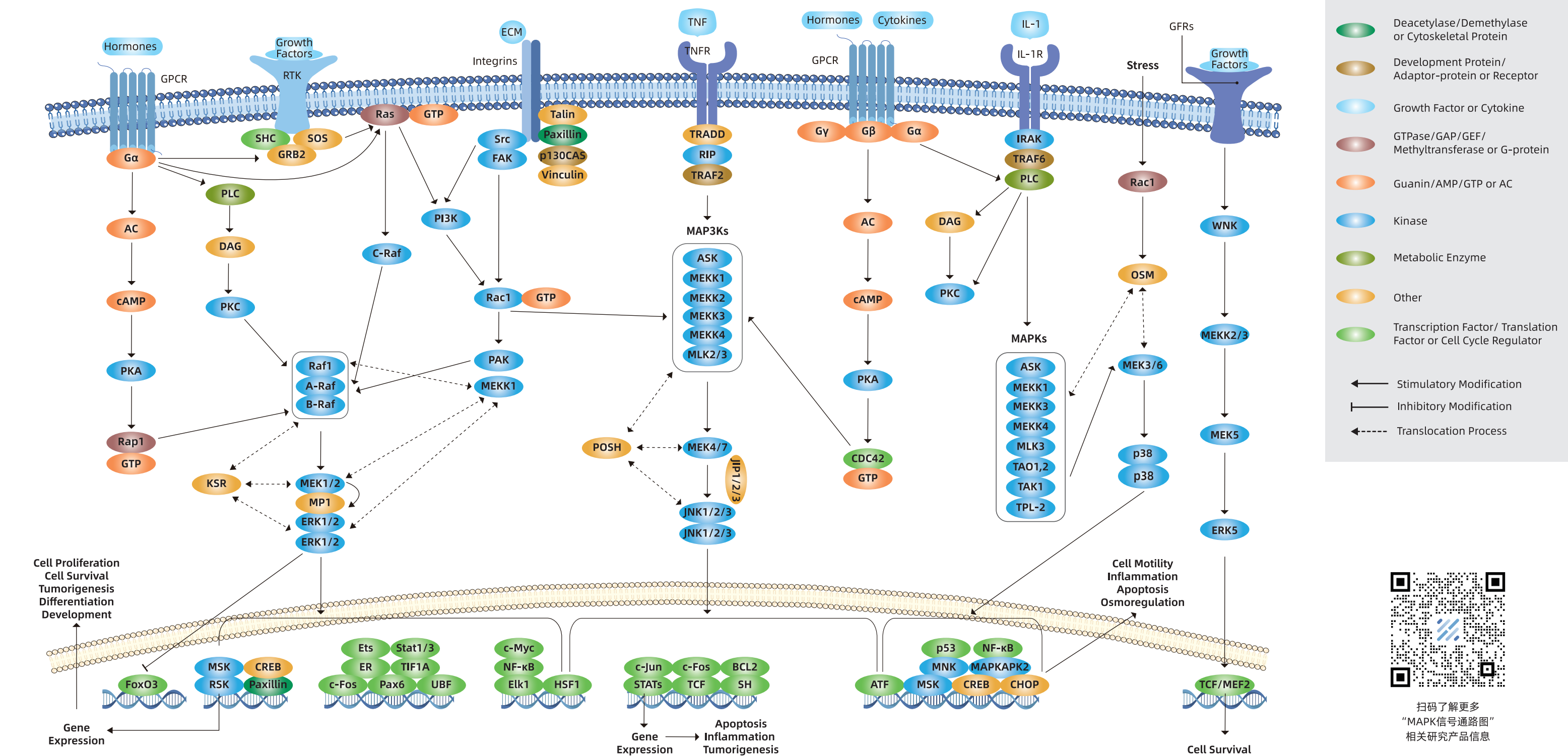
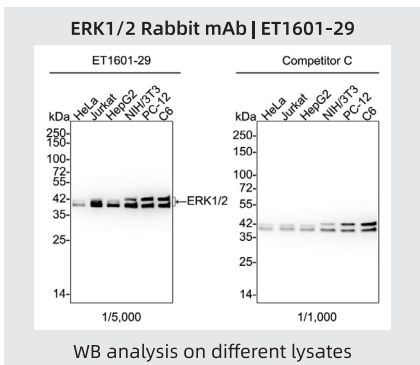
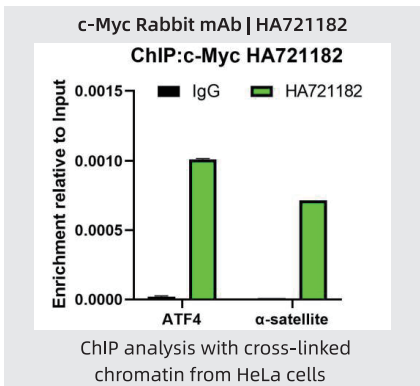
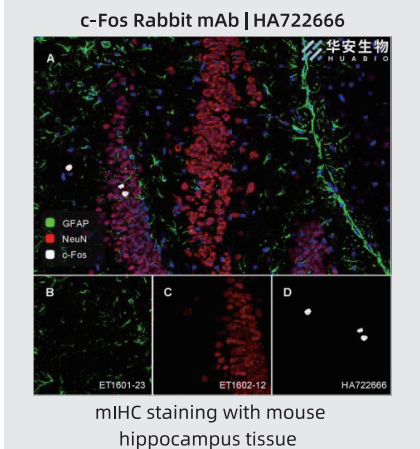
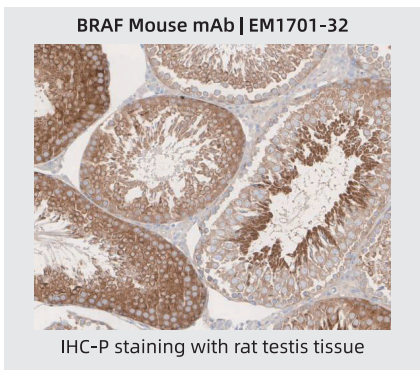


MAPK Signaling Pathway



扫码了解更多
“MAPK信号通路图”
相关研究产品信息

Product name	Catalog#	Reactivity	Application
BDNF	HA722912	H, Ms, R, Cmk, P	WB, IF-Cell, IHC-P, IHC-Fr, FC
BRAF	EM1701-32	H, Ms, R, Mk	WB, IHC-P, IF-Cell, FC
Phospho-BRAF (T401)	ET1701-20	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P
c-Fos	HA722666	H, Ms, R, Cmk, P	WB, IHC-P, IF-Cell, IHC-Fr, mIHC, IF-Tissue
c-Fos	HA722839	H, Ms, R, Cmk, P	WB, IHC-Fr, IF-Cell, IHC-P, ChIP
c-Jun	ET1608-3	H, Ms, R	WB, IF-Cell, IHC-P, IP
Phospho-c-Jun (S63)	ET1608-4	H, Ms, R	WB, IF-Cell, IHC-P
c-Kit	ET1609-60	H	WB, IHC-P
c-Met	HA601093	H	WB, IHC-P
Phospho-Met (Y1349)	ET7110-14	H, R	WB, IHC-P
c-Myc	HA721182	H, Ms, R	WB, IHC-P, IP, ChIP
Phospho-c-Myc (S62)	ET1609-64	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, IP
DDIT3	ET1703-05	H, Ms, R	WB, IHC-P, FC
DUSP1	ET1701-82	H, Ms, R	WB, IHC-P, IP, FC, IF-Cell, IF-Tissue
DUSP6	ET1602-18	H, Ms, R	WB, IF-Tissue, IHC-P, IP
ERK1	ET1604-32	H	WB, IF-Cell, IF-Tissue, IHC-P, IP, FC
ERK1/2	ET1601-29	H, Ms, R, Z	WB, IF-Cell, IF-Tissue, IP, FC, IHC-P, IHC-Fr
Phospho-Erk1 (T202 + Y204) + Erk2 (T185 + Y187)	ET1610-13	H, Ms, R	WB, IHC-P, IF-Cell, IF-Tissue, FC, IP
Phospho-Erk1 (T202) + Erk2 (T185)	ET1603-22	H, Ms, R	WB, IF-Cell, IHC-P, FC, IF-Tissue
ERK2	ET1603-23	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, IP, FC, IHC-Fr
ERK5	ET1612-7	H, Ms, R	WB, IF-Cell, IF-Tissue, IP, FC
Filamin A	ET1601-3	H, Ms, R, Mk	WB, IF-Cell, IF-Tissue, IHC-P, FC
Insulin	EM80714	H, Ms, R	IHC-P, ELISA, IF-Tissue, IHC-Fr
Insulin	ET1601-12	H, Ms, R	IF-Cell, IF-Tissue, IHC-P, mIHC, IHC-Fr, WB
JNK1+JNK2+JNK3	ET1601-28	H, Ms, R, Cw, Mk, Z	WB, IF-Cell, IF-Tissue, IHC-P, IP
KRAS	HA601059	H, Ms, R	WB, IF-Cell, IHC-P, FC
MAP3K1	HA722507	H, Ms, R	WB
MAP3K4	HA722466	H, Ms, R	WB, IHC-P
MAP4K1 / HPK1	HA722812	H	WB, IHC-P, IP
MAPK14	EM40307	H, Ms	WB, IF-Cell, IHC-P
MAPKAP Kinase 2	ET7106-83	H, Ms	WB, IP
M-CSF	ET1609-1	H, Ms	WB, IHC-P, IF-Cell, IP
MEK1	ET1603-20	H, Ms, R, Cw, Dg	WB, IF-Cell, IF-Tissue, IHC-P, IP, FC
Phospho-MEK1 (S298)	ET1612-40	H, Ms, R, Z	WB, IF-Cell, IF-Tissue, IHC-P
Phospho-MEK1 (T292)	ET1612-42	H, Ms, R	WB, IHC-P
MEK1/2	ET1602-3	H, Ms	WB, IF-Cell, IF-Tissue, IHC-P, IP, FC
Phospho-MEK1/2 (S218 + S222)	ET1609-50	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, IP
MEK2	ET1612-6	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, IP, FC
MEK3	ET1612-2	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, IP, FC
MEK3+MEK6	ET1701-48	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, FC, IP
MEK5	ET1612-34	H	WB, IF-Cell, IF-Tissue
MEK6	HA722917	H, Ms, R	WB, IP
MEK7	ET1612-35	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, IP, FC
MEKK2	ET1610-70	H, Ms, R	WB, IF-Cell, IHC-P, IP, FC
MEKK3	ET1612-98	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, FC, IP
Met (C-Met)	ET1606-45	H	WB, IF-Cell, IF-Tissue, IHC-P, FC



Product name	Catalog#	Reactivity	Application
MyD88	ET1610-81	H	WB, IF-Cell, IF-Tissue, IHC-P, FC
NFAT2	ET1704-45	H	WB, IHC-P, FC
NF-kB p105 / p50	ET1603-18	H, Ms, R	WB, IHC-P, ICC, FC, IF-Tissue
NF-kB p65	ET1603-12	H, Ms, R, Z	WB, IF-Cell, IF-Tissue, IHC-P, IP, FC
p38 alpha	ET1702-65	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, FC
p38 alpha/MAPK14	ET1602-26	H, Ms, R	WB, IF-Cell, IF-Tissue, FC
p38 gamma/MAPK12	HA722017	H, Ms, R	WB, IHC-P, IF-Cell, FC
Phospho-p38 (T180)	HA722150	H, Ms, R	WB, IF-Cell, IHC-P
Phospho-p38 alpha (T180 + Y182)	HA722669	H, Ms, R	WB, IF-Cell, FC
Phospho-p38 alpha (T180)	HA722657	H, Ms, R	WB, IHC-P, IF-Cell, FC
p75 NGF Receptor	ET1601-22	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, IP, FC
Phospho-TrkB (Y817)	ET1610-35	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, IP
PKC alpha	ET1608-15	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, FC, IP
PKC beta 2	ET1609-44	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, IP, FC
PKC delta	ET1701-85	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P
PKC epsilon	ET1704-85	H, Ms, R	WB, IHC-P
PKC gamma	ET1708-42	H, Ms, R	WB, IHC-P
Phospho-PKC (S279)	HA722846	H, Ms, R	WB
Phospho-PKC alpha (T497)	HA722278	H, Ms, R	WB, IF-Cell, FC
Phospho-PKC alpha (T638)	ET1702-17	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, IP
Phospho-PKC delta (Y311)	HA722458	H, Ms, R	WB
Phospho-PKC zeta (T560)	ET1611-78	H, Ms, R	WB, IHC-P
Rac1-2-3	ET1703-80	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P
Raf1	ET1701-21	H, Ms, R	WB
Phospho-Raf1 (S43)	ET1612-75	H, Ms, R	WB
Phospho-Raf1 (S621)	ET1701-3	H, R, Ms	WB, IHC-P
Ras	ET1601-16	H, Ms, R, Z	WB, IF-Cell, FC, IP
Ras	ET1702-94	H, Ms, R, Z	WB, IF-Cell, IP, FC
RSK1 p90	ET1709-83	H, Ms, R	WB, IF-Cell, IHC-P, FC
Phospho-RSK1 (S380)	ET1610-28	H, Ms, R	WB, IF-Cell, IF-Tissue, IP
Phospho-RSK1 p90 (T359 + S363)	ET1608-53	H, Ms, R	WB, IF-Cell, IHC-P, IP
RSK2	HA721033	H, Ms, R	WB, IHC-P, FC
RSK4	HA721763	H, Ms, R	WB, IHC-P, IF-Cell, FC
SCF	ET1610-77	H, Ms, R	WB, IF-Tissue, IHC-P
SOS1	HA720077	H, Ms, R	WB, IHC-P
SRF	HA722220	H, Ms, R	WB, IF-Cell, IHC-P, FC, IP
Stathmin 1	ET1609-20	H, Ms, R, Cmk, P	WB, IHC-P, IHC-Fr, IF-Tissue
TAK1	ET1705-14	H, Ms, R, Mk	WB
Tau	ET1603-2	H, Ms, R	WB, IHC-P, IP, IHC-Fr
Phospho-Tau (S396)	ET1611-68	Ms, R, H	WB, IF-Cell, IF-Tissue, IHC-P, IHC-Fr
Phospho-Tau (T231)	ET1610-31	H, Ms, R	WB, IHC-P, IP, IF-Tissue, IHC-Fr
Phospho-Tau (T217)	HA723091	H, Ms, R	WB, IF-Cell, IHC-P, IHC-Fr
TGF beta 1	HA721143	H, Ms, R	WB, IHC-P, IF-Tissue
TNF alpha	HA722022	H, Ms	WB
TRAF2	ET1612-5	H, Ms, R	WB, IF-Tissue, IHC-P, IP
TrkA	ET1608-44	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, IP, FC
TrkA+B+C	ET1701-16	H, Ms, R	WB, IF-Cell, IHC-P
TrkB	ET1711-38	H, Ms, R	WB, IHC-P
TrkC	HA722269	H, Ms, R	WB, IF-Cell, IHC-P, FC, IF-Tissue

*H: Human; Ms: Mouse; R: Rat; Z: Zebrafish; MK: Monkey; D: Dog; Cw: Cow; Cmk: Cynomolgus monkey

