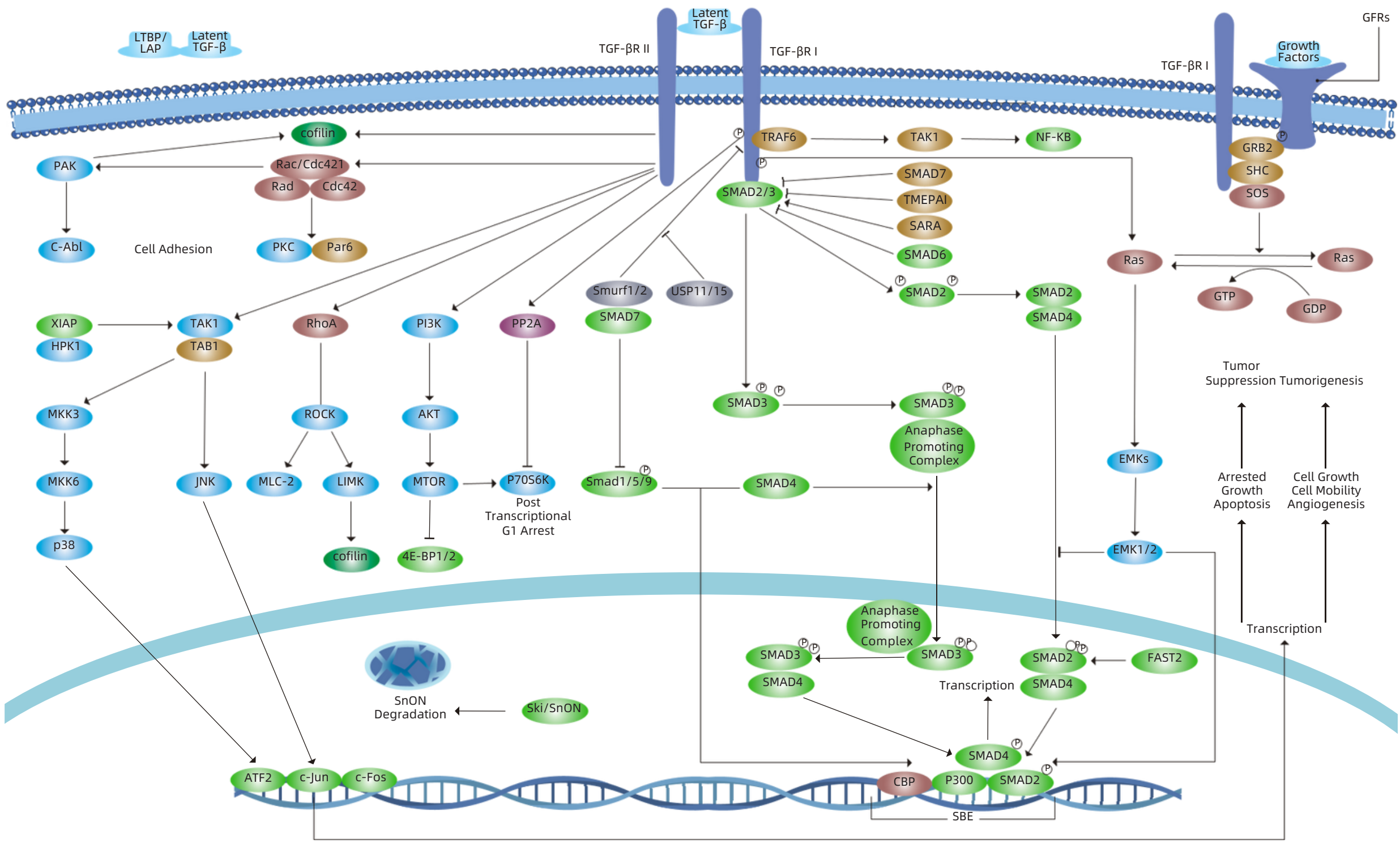
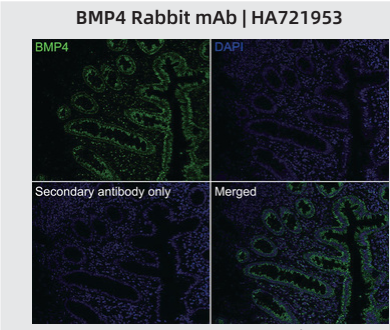


TGF-β Signaling Pathway

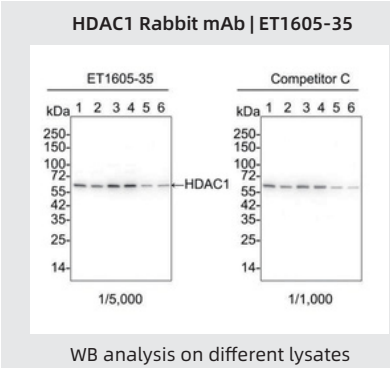


Scan to find more pathways

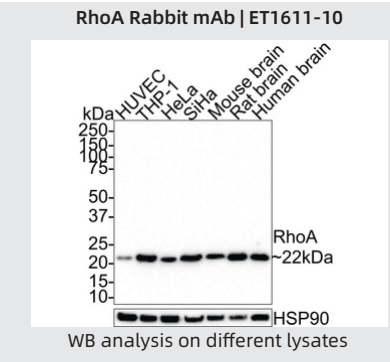
Product name	Catalog#	Species	Application
Activin A Receptor Type IB	HA721550	H,Ms,R	WB,IHC-P,IF-Cell,FC
Activin Receptor Type IIB / ACVR2B	HA722725	H,Ms,R	WB
ACVR2B	HA600066	H,Ms,R,Z	WB
BMP2	HA722693	H,Ms,R	WB
BMP4	HA721953	H,Ms,R	WB,IF-Cell,IHC-P,IF-Tissue
BMP4	EM1706-23	H,R	WB,IF-cell,FC
BMPR2	EM1709-92	H,Ms,R,MK	WB,IF-cell,IHC-P
c-Myc	HA721182	H,Ms,R	WB,IHC-P,IP,ChIP
c-Myc	HA722895	H,Ms,R,MK	WB,IF-Cell
c-Myc	RT1149	H,Ms,R,MK	WB,IP,IF,IHC-P
Phospho-c-Myc (T58 + S62)	ET1603-24	H,Ms	WB,IP,FC
Phospho-c-Myc (S62)	ET1609-64	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,IP
Phospho-c-Myc (T58)	ET1611-24	H,Ms	WB,IF-Cell,IF-Tissue,FC,IHC-P
CREBBP	HA722297	H,Ms,R	IHC-P
Cullin 1	ET1705-82	H,Ms,R	WB,IHC-P,IP,FC,IF-Cell,IF-Tissue
DP1	ET7110-43	H	WB,IHC-P,FC
E2F4	HA721374	H,Ms,R	WB,IHC-P,FC
ERK1	ET1604-16	H	WB,IF-Cell,IF-Tissue,IHC-P
ERK1	ET1604-32	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC
ERK1	M1505-9	H,Ms,R,Z	WB,IF-Cell,IHC-P
ERK1/2	ET1601-29	H,Ms,R	WB,IF-Cell,IF-Tissue,IP,FC,IHC-P,IHC-Fr
Erk1/2	RT1484	H,Ms,R	WB,IP,IF
Phospho-Erk1 (T202)+ Erk2 (T185)	ET1603-22		WB,IF-Cell,IHC-P,FC,IF-Tissue
Phospho-Erk1 (T202 + Y204) + Erk2 (T185 + Y187)	ET1610-13	H,Ms,R	WB,IHC-P,IF-Cell,IF-Tissue,FC,IP
ERK2	ET1603-23	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC,IHC-Fr
Follistatin	HA722532	Ms,R,H	WB,IHC-P
HDAC1	ET1605-35	H,Ms,R	WB,IHC-P,IF-Cell,IP,IF-Tissue
HDAC2	ET1607-78	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC
Hepcidin	ET1704-22	H,R	WB,IHC-P
HFE	HA720039	H	WB
Id1	ET1705-49	H	WB,IF-Cell,IF-Tissue,IHC-P,FC
ID2	M1301-2	H,Ms	WB,IHC-P
Interferon gamma	ET1703-17	H	WB,FC
LEFTY1+LEFTY2	HA722177	H,Ms,R	WB
mSin3A	ET1704-91	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,FC
Noggin	HA723227	H,Ms,R	WB,IHC-P
Nuclear Receptor Corepressor	HA600055	H,Ms,R	WB,IHC-P
p70 S6 Kinase	HA722520	H,Ms,R	WB,IHC-P,IP
Phospho-p70 S6 Kinase (T389)	HA721803	H,Ms,R	WB,IF-Cell,IHC-P



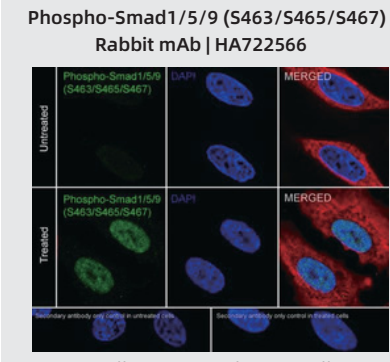
IF-Tissue staining with human colon tissue



WB analysis on different lysates



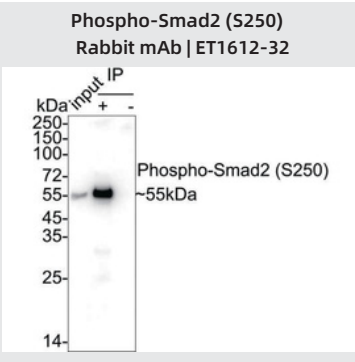
WB analysis on different lysates



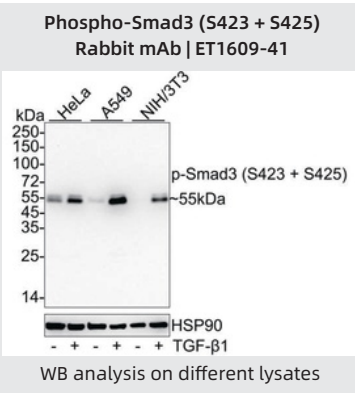
IF-cell staining with HeLa cells treated with BMP4

Product name	Catalog#	Species	Application
Phospho-p70 S6 Kinase (S434)	RT1456	H,Ms,R	WB,IP,IF,IHC-P
P70 S6 Kinase beta	HA721354	H,Ms	WB,IF-Cell,FC,IHC-P
Phospho-PP2A (Y307)	ET1609-40	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,IP
PP2A alpha + beta	ET1611-54	H,Ms,R,Z	WB,IF-Cell,IHC-P
PP2A(alpha+beta)	M1603-4	H,Ms,R	WB,IF-Cell
PPP2R1B	HA721911	H,Ms,R	WB,IHC-P
RBX1	HA722534	H,Ms,R	WB,IHC-P,IF-Cell,FC,IP
RBX1	HA722779	H,Ms,R	WB,IHC-P,IF-Cell,IP,IF-Tissue
Rho A+B+C	ET1602-23	H,Ms,R	WB,IF-Cell,FC
RhoA	ET1611-10	H,Ms,R	WB,IF-Tissue,FC,IHC-P,IF-Cell
ROCK1	ET1609-53	H,Ms,R	WB,IF-Tissue,IHC-P,IP
SARA	HA721023	H,R	WB
SKP1	ET1705-43	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,FC
Smad1	ET1607-42	H,Ms	WB,IF-Cell,IF-Tissue,IHC-P
Smad1	ET1612-39	H	WB,IF-Cell,IF-Tissue,IHC-P,FC
Phospho-Smad1/5/9 (S463/S465/S467)	HA722566	H,Ms,R	WB,IHC,IF-Cell
Smad2	ET1604-22	H,Ms,R	WB,IF-Cell,IHC-P,IP,FC
Phospho-Smad2 (S250)	ET1612-32	H,Ms,R	WB,FC,IP
Phospho-Smad2 (S255)	ET1702-34	H,Ms,R	WB,IHC-P,IP
Phospho-SMAD2 (S465+467)	HA722443	H,Ms,R	WB,IF-Cell,IHC-P
Smad3	ET1607-41	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,FC
Smad3	RT1567	H,Ms,R	WB,IP,IF,IHC-P
Phospho-Smad3 (S423 + S425)	ET1609-41	H,Ms	WB,IF-Cell,IF-Tissue,IHC-P
Smad4	ET1604-12	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,FC
Smad4	HA721234	H,Ms,R	WB,IHC-P,IF-Cell
Phospho-Smad5 (S463 + S465)	ET1605-5	H,Ms,R	WB,IF-Cell,IHC-P
Smad5	ET1606-26	H,Ms,R	WB,IF-Cell,IHC-P,FC
SMAD6	EM1709-56	H	WB
SMURF 2	ET1706-76	H	WB
SP1	ET1702-02	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,FC,ChIP
TGF beta 1	HA721143	H,Ms,R	WB,IHC-P,IF-Tissue
TGF beta 1	EM1709-93	H	WB,IHC-P,FC
TGF beta 3	HA723084	H,Ms,R	WB,IF-Cell,IHC-P
TGF beta Receptor II	HA721480	H,R	WB
Thrombospondin 1	HA721916	H,Ms,R	WB,IHC-P,IF-Cell,IF-Tissue,FC
Human TNF alpha	HA721286	H	IHC-P,mIHC
TNF alpha	HA722022	H,Ms	WB
Human TNF alpha	IRS040	H	mIHC
Transferrin	M1510-17	H,Ms,R	IF-Cell,IHC-P,FC,WB
Transferrin Receptor (CD71)	ET1702-06	H,Ms,R	WB,IP,FC
Transferrin Receptor 2	ET1708-21	H	WB,IHC-P

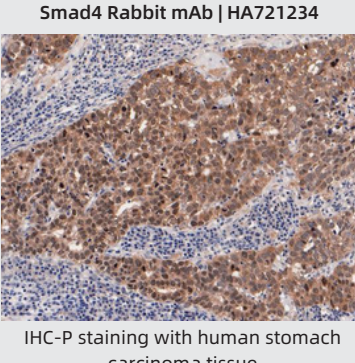
*H: Human; Ms: Mouse; R: Rat; Z: Zebrafish; MK: Monkey



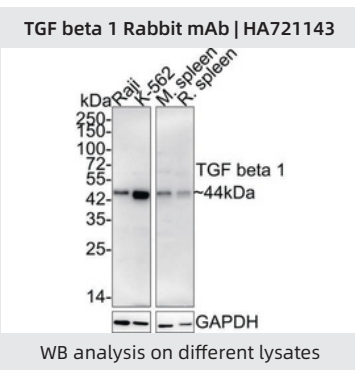
IP analysis on HeLa lysates treated with TPA



WB analysis on different lysates



IHC-P staining with human stomach carcinoma tissue



WB analysis on different lysates