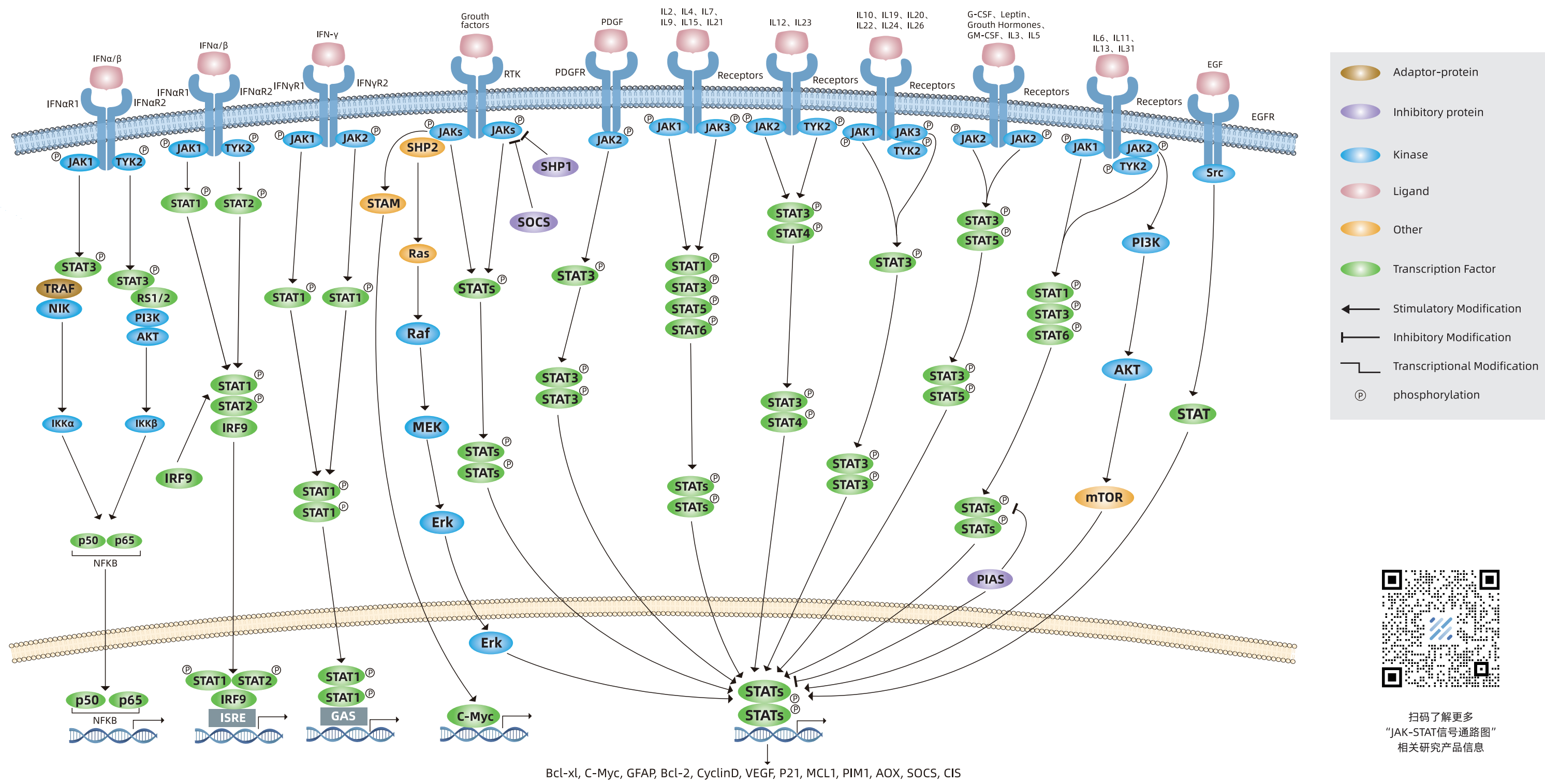
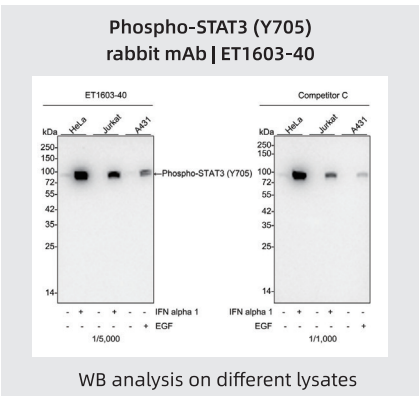
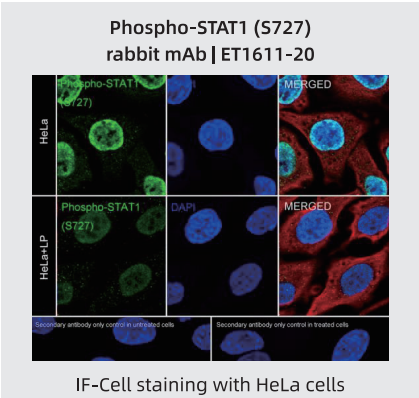
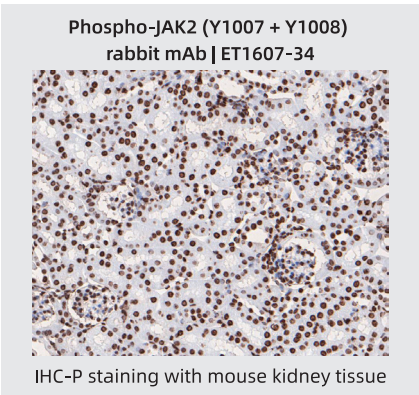
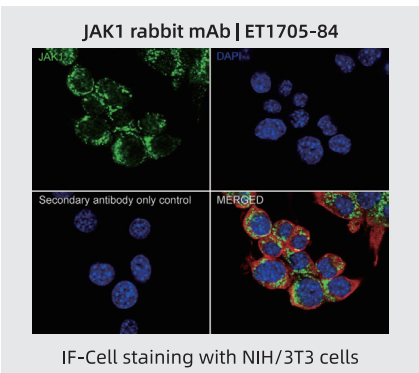




Product name	Catalog#	Reactivity	Application
IL-2	HA601015	H	WB, ELISA
IL-2 receptor alpha	HA500076	H, R	WB
IL-2RG	HA500269	H, Ms, R	WB, IF-Cell, IHC-P, FC
IL-3RA	HA500291	H	WB, IF-Cell, IHC-P, FC
IL-4	ET1704-28	H	WB, IF-Cell, IF-Tissue, IHC-P
IL-4R	HA500453	H	WB, IF-Cell
IL-4R	HA500454	H	WB, IHC-P
IL-5	HA500081	H	WB, IF-Cell, ELISA
IL-5RA	HA500303	H	WB, IF-Cell, IHC-P
IL-6	EM1701-45	Ms, R	WB, IF-Cell
Human IL-6	HA601050	H	WB, ELISA
IL-6	M1303-3	Ms	WB, IF-Cell, FC, ELISA
IL-6R	HA500438	H	WB, IF-Cell, IHC-P
IL-7	HA500171	H	WB, IF-Cell, IHC-P
IL-7	HA601048	H	WB
IL-10	HA722032	H, Ms, R	WB, IF-Cell, IHC-P
IL-10RA	HA500251	H	WB, IHC-P, IF-Cell
IL-10RB	HA601061	H	WB
IL-11RA	HA720044	H, Ms	WB, IF-Cell, IHC-P, FC
IL12B	ER1803-31	H, Ms	WB
IL-12RB1	HA500321	H	WB, IHC-P
IL-12RB2	HA500320	H	WB, IF-Cell, IHC-P, FC
IL-13 Receptor alpha 1	ET1706-61	H	WB, IF-Cell, IHC-P
IL-13 receptor alpha 2	HA722051	H	WB, IF-Cell, IHC-P, FC
IL-19	ER1802-1	H	IF-Cell, IHC-P
IL-20R1	HA500286	H	WB, IF-Cell, IHC-P
IL-21R	HA500290	H, Ms, R	WB, IHC-P
IL-22	ER1803-85	H, Ms, R	ELISA, WB, IHC-P
IL22 RA2	HA500365	H, Ms, R	WB, IHC-P, IF-Cell
IL-22RA1	HA500327	H, Ms, R	WB, IF-Cell, IHC-P
IL-23	HA721037	H	WB, IHC-P
IL23R	HA500387	H	WB, IF-Cell
IL-28A	HA601027	H	WB
IL-31	EM1701-79	H	WB, IHC-P, IF-Cell
Interferon alpha	ER1802-4	H, Ms, R	WB, IF-Cell, IHC-P, FC
Interferon alpha 2	HA722967	H	WB, IF-Cell, IHC-P
Interferon gamma	ET1703-17	H	WB, FC
IFN gamma Receptor beta	HA500246	H, Ms, R	WB, IF-Cell, IHC-P
IFNAR1	EM1701-46	H, Ms	WB, IHC-P, IF-Cell
IFNAR1	ET1602-37	H, Ms, R	WB, IHC-P, FC, IP, ICC
IFNAR2	HA500284	H	WB, IHC-P, IF-Cell
IFNGR1	HA721952	H, Ms, R	WB, IHC-P
IFNGR1	HA722508	H	WB, IF-Cell
IFNGR2	HA500363	H, Ms, R	WB, IF-Cell
GM-CSF	HA601032	H	WB, ELISA
GM-CSF-R-alpha (CD116)	0804-8	Ms	WB, IF-Cell, IHC-P, FC
Growth Hormone	ET1703-47	H	WB, IHC-P, IP
Growth hormone receptor	ET1706-49	H, Ms, R	WB, IF-Cell, IHC-P, FC, IF-Tissue
GCSF Receptor	HA500282	H	WB, IF-Cell, FC
GCSF Receptor	HA721998	H, Ms, R	WB



Product name	Catalog#	Reactivity	Application
PDGFR alpha	ET1702-49	H, Ms, R, Cmk, P	WB, IHC-P, IHC-Fr
PDGF B	HA722003	H, Ms, R	WB, IHC-P
PDGF Receptor beta	ET1605-20	H, Ms, R	WB, IHC-P, IP, FC, IF-Tissue, IF-Cell, mIHC
Phospho-PDGFR beta (Y1009)	HA721736	H, Ms, R	WB
Phospho-PDGFR beta (Y1021)	HA721833	Ms, R, H	WB
Phospho-PDGFR beta (Y740)	ET1611-29	H, Ms, R	WB, IF-Cell, IF-Tissue
JAK1	ET1705-84	H, Ms, R	WB, IHC-P, FC, IF-Cell, IF-Tissue
JAK2	ET1607-35	H, Ms, R	WB, IF-Cell
JAK2	M1501-8	H, Ms, R	WB, IF-Cell, IHC-P
Phospho-JAK2 (Y1007 + Y1008)	ET1607-34	H, Ms, R	WB, IHC-P, IP
JAK3	ET1705-1	H	WB, IHC-P, IF-Cell
STAT1	ET1612-22	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, FC, IP
STAT1 alpha	ET1606-39	H, Ms	WB, IP, FC, IHC-P, IF-Cell, IF-Tissue
Phospho-STAT1 (S727)	ET1611-20	H, Ms, R	WB, IHC-P, IF-Cell, FC
Phospho-STAT1 (Y701)	HA722083	H	WB, IF-Cell
STAT2	ET1702-18	H, Ms, R	WB, IF-Cell, IHC-P, FC
STAT2	ET1605-45	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, FC
STAT3	ET1607-38	H, Ms, R, Z	WB, IF-Cell, IHC-P, FC
Phospho-STAT3 (S727)	ET1607-39	H, R, Ms	WB, IF-Cell, IF-Tissue, IHC-P, IP
Phospho-STAT3 (Y705)	ET1603-40	H, Ms, R	WB, IHC-P, IP
STAT4	ET1701-42	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, FC, IP
STAT5a	ET1610-58	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, IP, FC
STAT5b	ET1612-63	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, IP, FC
STAT 5A+B	ET1701-45	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, IP, FC
Phospho-STAT5 (Y694)	ET1610-48	H, R, Ms	WB, IHC-P, IF-Cell
STAT6	ET1605-49	H, Ms, R	WB, IF-Cell, IHC-P, IP, FC, IF-Tissue
STAT6	ET1607-61	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, IP, FC
Phospho-STAT6 (Y641)	HA722776	H, Ms	WB
Bcl-2	ET1702-53	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, FC
Bcl-XL	ET1603-28	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, FC, IP
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
Phospho-c-Myc (T58 + S62)	ET1603-24	H, Ms	WB, IP, FC
Phospho-c-Myc (T58)	ET1611-24	H, Ms, R	WB, IF-Cell, IF-Tissue, FC, IHC-P
p21	HA722685	H	WB, IF-Cell, IHC-P, IP
p21	HA722065	Ms	WB, IF-Cell, IHC-P, FC
SHP2	ET1611-35	H, Ms, R	WB, IP, IHC-P
SHP2	ET1611-80	H	WB, IF-Cell, IF-Tissue, IHC-P, IP
Phospho-SHP2 (Y542)	ET1611-22	Ms, H	WB, IP
VPS34	ET1607-74	H, Ms, R	IHC-P, FC
PI3 Kinase p110α	ET1606-36	H, Ms	WB, IF-Cell, IF-Tissue, IP, IHC-P
PI3 Kinase p110 beta	HA722474	H, Ms, R	WB, IHC-P, IF-Tissue
PI 3 Kinase p110 delta	ET1705-46	H, Ms, R	WB, IHC-P
PI 3 Kinase p55 gamma	ET1602-27	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P
PI 3 Kinase p85 alpha	ET1608-70	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, FC
PI 3 Kinase p85 beta	ET1609-30	H, Ms, R	WB, IF-Cell, IF-Tissue, IHC-P, FC, IP
Phospho-PI3K p85 (Y467) + PI3K p55 (Y199)	HA721672	H, Ms	WB, IF-Cell
PI3-kinase p110 subunit beta	ET1610-36	H	WB, IP, IHC-P, FC

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

