

N/A		anti-phospho Tyrosine motif	N/A				Rabbit
N/A		anti-ubi motif	N/A				Rabbit
NFKB1		Nuclear factor NF-kappa-B p105 subunit	P19838				Rabbit
NOTCH1		Neurogenic locus notch homolog protein 1	P46531				Rabbit
PDGFRA		Platelet-derived growth factor receptor alpha	P16234				Rabbit
PDGFRB		Platelet-derived growth factor receptor beta	P09619				Rabbit
PDIA3	P58, Erp61, ERp57, ERp60, GRP57, Pi-PLC, HST17083	protein disulfide isomerase family A, member 3	P30101				Mouse
PDIA3	P58, Erp61, ERp57, ERp60, GRP57, Pi-PLC, HST17083	protein disulfide isomerase family A, member 3	P30101				Mouse
PEER		peroxisomal trans-2-enoyl-CoA reductase	Q98Y49				Rabbit
PEER		peroxisomal trans-2-enoyl-CoA reductase	Q98Y49				Mouse
PFKFB3	IPFK2, PFK2, IPFK-2	6-phosphofructo-2-kinase/fructose-2,6-bisphosphatase 3	Q16875				Mouse
PLIN2	ADFP	perilipin 2	Q99541				Rabbit
PLIN2	ADFP	perilipin 2	Q99541				Mouse
PNKP		Bifunctional polynucleotide phosphatase/kinase	Q96760				Rabbit
POLE	POLE1	polymerase (DNA directed), epsilon	Q07864				Rabbit
POLE3	CHARAC17, CHRAC17, CHRAC2, YBL1, p17	DNA polymerase epsilon subunit 3	Q9NRF9				Mouse
POLM	Tdt-N	polymerase (DNA directed), mu	Q9NP87				Mouse
PRF1	PPP1, HPLH2	perforin 1 (pore forming protein)	P14222				Rabbit
PRKCD	PKCD	Protein kinase C delta type	Q05655		5645		Mouse
PRKDC	DNPK1, p350, DNAPK, XRCC7, DNA-PKcs, DNAPKc, DNA-PKc, p460	protein kinase, DNA-activated, catalytic polypeptide	P78527		pT2609		Mouse
PRKDC		DNA-dependent protein kinase catalytic subunit	P78527				Mouse
PRKDC	DNPK1, p350, DNAPK, XRCC7, DNA-PKcs, DNAPKc, DNA-PKc, p460	protein kinase, DNA-activated, catalytic polypeptide	P78527				Mouse
PTEN	B2S, MHAM,MMAC1, TEP1, PTEN1	Phosphatidylinositol 3,4,5-trisphosphate 3-phosphatase and dual-specificity protein phosphatase PTEN	https://www.uniprot.org/uniprot/P60484				Mouse
PTGES2	C9orf15, PGES2	prostaglandin E synthase 2	Q9H727				Rabbit
PTGES2	C9orf15, PGES2	prostaglandin E synthase 2	Q9H727				Rabbit
PTGES2	C9orf15, PGES2	prostaglandin E synthase 2	Q9H727				Mouse
RAD50		DNA repair protein RAD50	Q92878				Rabbit
RB1		Retinoblastoma-associated protein	P06409				Rabbit
RELA	NFKB3	Transcription factor p65	Q04206				Mouse
SDC1	CD138, syndecan, SYND1, SDC	syndecan 1	P18827				Mouse
SDHB		Succinate dehydrogenase [ubiquinone] iron-sulfur subunit, mitochondrial	P21912				Rabbit
SDHC		Succinate dehydrogenase cytochrome b560 subunit, mitochondrial	Q09643				Rabbit
SIRPA	SHPS1, SIRP, MYD-1, BIT, P84, SHPS-1, SIRPalphA, CD172a, SIRPalphA2, MFR, SIRP-ALPHA-1	signal-regulatory protein alpha	P78324				Rabbit
SLAMF1	CD150	signaling lymphocytic activation molecule family member 1	Q13291				Rabbit
SLAMF7	CRACC, 19A, CS1, CD319	SLAM family member 7	Q9NQ25				Rabbit
SLC16A1	MCT, MCT1	solute carrier family 16 member 1	P52985				Mouse
SLC16A1	MCT, MCT1	solute carrier family 16 member 1	P53985				Mouse
SMAD4		Mothers against decapentaplegic homolog 4	Q13485				Rabbit
SMPDL3B		Acid sphingomyelinase-like phosphodiesterase 3b	Q92485				Rabbit
SPARC	BM-40, OI17, ON	SPARC	P09486				Mouse
SPON2		Spondin-2	Q9BU06				Rabbit
SQSTM1	ORCA, OSIL	Sequestosome-1	Q13501		5272		Rabbit
SQSTM1	ORCA, OSIL	Sequestosome-1	Q13501		5272		Rabbit
SQSTM1	ORCA, OSIL	Sequestosome-1	Q13501		5272		Mouse
SQSTM1	ORCA, OSIL	Sequestosome-1	Q13501		5272		Mouse
SRC		Proto-oncogene tyrosine-protein kinase Src	P12931				Mouse
SRC		Proto-oncogene tyrosine-protein kinase Src	P12931				Mouse
SRC		Proto-oncogene tyrosine-protein kinase Src	P12931				Mouse
SRC		Proto-oncogene tyrosine-protein kinase Src	P12931				Mouse
STAT3	APRF	signal transducer and activator of transcription 3 [acute-phase response factor]	P40763		pY705		Rabbit
STAT5A	MGF	signal transducer and activator of transcription 5A	P42229		pS780		Rabbit
STAT5B		signal transducer and activator of transcription 5B	P51692		pS193		Rabbit
STK11		Serine/threonine-protein kinase STK11	Q15831				Rabbit
TACSTD2	TROP2, GA733-1, EGP-1	tumor associated calcium signal transducer 2	P09758				Mouse
TACSTD2	TROP2, GA733-1, EGP-1	tumor associated calcium signal transducer 2	P09758				Mouse
TACSTD2	TROP2, GA733-1, EGP-1	tumor associated calcium signal transducer 2	P09758				Mouse
TBK1		TANK-binding kinase 1	Q9UHD2				Rabbit
TCOF1	MFD1, TCS, TCS1, treacle	Treacle protein	Q13428				Mouse
TCOF1	MFD1, TCS, TCS1, treacle	Treacle protein	Q13428				Mouse
TNMF173	FLJ38577, NET29, ERIS, MPYS, STING, MITA	transmembrane protein 173	Q86WV6		pS358		Rabbit
TNFAIP2		Tumor necrosis factor alpha-induced protein 2	Q03169				Rabbit
TREX1		three prime repair exonuclease 1	Q9NSU2				Rabbit
TRIP13		Pachytene checkpoint protein 2 homolog	Q15645				Mouse
TRIP13		Pachytene checkpoint protein 2 homolog	Q15645				Mouse
TRIP13		Pachytene checkpoint protein 2 homolog	Q15645				Mouse
TRIP13		Pachytene checkpoint protein 2 homolog	Q15645				Mouse
USP7	HAUSP	ubiquitin specific peptidase 7	Q93009				Mouse
USP7	HAUSP	ubiquitin specific peptidase 7	Q93009				Mouse
USP7	HAUSP	ubiquitin specific peptidase 7	Q93009				Mouse
VIM		vimentin	P08670				Mouse
VIM		vimentin	P08670				Mouse
VSIG4		V-set and immunoglobulin domain-containing protein 4	Q9Y279				Rabbit
VSIR	C10orf54,SISP1, G124, B7-H5, B7H5, VISTA, PD-1H, Dies1	V-type immunoglobulin domain-containing suppressor of T-cell activation	https://www.uniprot.org/uniprot/Q9H7M9				Mouse
VTCN1	B7-H4, FLJ22418, B7S1, B7X, B7H4	V-set domain containing T cell activation inhibitor 1	Q772D3				Mouse
VTCN1	B7-H4, FLJ22418, B7S1, B7X, B7H4	V-set domain containing T cell activation inhibitor 1	Q772D3				Mouse
VTCN1	B7-H4, FLJ22418, B7S1, B7X, B7H4	V-set domain containing T cell activation inhibitor 1	Q772D3				Mouse
WFDL2	HE4, WAP5, dJ461P17.6, EDDM4	WAP four-disulfide core domain protein 2	https://www.uniprot.org/uniprot/Q14508				Rabbit
WRN		Werner syndrome ATP-dependent helicase	Q14191				Mouse
WRN		Werner syndrome ATP-dependent helicase	Q14191				Mouse
XPA		DNA repair protein complementing XP-A cells	P23025				Rabbit
YTHDF2		YTH domain-containing family protein 2	Q9Y5A9				Rabbit