

Immunology



Monoclonal
Antibody

ELISA Kit

Polyclonal
Antibody

MaxPab[®]

Full-length
Protein

Partial-length
Protein

Assay Kit

siRNA /
Chimera

Antibody
Pair

Gene Symbol A	1
B	3
C	4
D	9
E	10
F	11
G	12
H	13
I	14
J. K	17
L	18
M	19
N	20
O. P	22
R	26
S	27
T	30
U	32
V. W. X. Y. Z	33

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Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
A1CF	29974			●					●	ADAMTS13	11093	●	●						●
A2M	2	●	●	●		●		●	●	ADAMTS20	80070								●
AACS	65985			●	●	●				ADAMTS5	11096		●				●		●
AANAT	15		●			●				ADAMTS8	11095	●	●				●		●
AATF	26574	●	●		●	●			●	ADAMTSL2	9719		●						
AATK	9625	●	●			●			●	ADAMTSL4	54507			●	●				●
ABCA1	19	●	●			●		●	●	ADAR	103			●		●			
ABCA5	23461		●						●	ADARB1	104			●	●	●			●
ABCA7	10347		●						●	ADARB2	105								
ABCB9	23457	●	●	●		●			●	ADAT1	23536				●				●
ABCC4	10257	●	●			●			●	ADAT2	134637				●				●
ABCC5	10057	●	●		●	●			●	ADAT3	113179			●	●				●
ABCC8	6833	●	●			●			●	ADCY10	55811						●		●
ABCD2	225								●	ADD1	118	●	●	●	●		●		●
ABCD4	5826		●		●				●	ADD3	120		●				●		●
ABCG1	9619	●	●		●	●			●	ADH5	128		●	●	●	●	●		●
ABL1	25		●						●	ADIPOQ	9370	●	●			●		●	●
ABL2	27	●	●	●		●			●	ADK	132	●	●		●	●			●
ABO	28					●			●	ADM	133	●	●			●			●
ABP1	26		●	●	●	●			●	ADNP	23394	●	●			●			●
ABR	29		●	●	●	●			●	ADORA1	134		●						●
ACAA2	10449	●			●	●			●	ADORA2A	135	●	●	●	●	●	●		●
ACAN	176	●	●	●	●	●			●	ADORA2B	136		●						●
ACE	1636	●				●		●	●	ADRA1A	148	●	●			●			●
ACE2	59272		●						●	ADRA1B	147		●						●
ACER2	340485				●				●	ADRA2A	150		●						●
ACHE	43	●	●	●	●	●			●	ADRB1	153		●						●
ACIN1	22985		●			●			●	ADRB2	154		●	●	●		●		●
ACOX1	51		●	●	●	●	●		●	ADRB3	155		●	●	●				●
ACP5	54	●	●	●	●	●		●	●	ADRBK1	156	●	●		●				●
ACSF2	80221			●	●				●	ADRM1	11047	●	●		●				●
ACSF3	197322			●	●				●	AEBP1	165	●	●			●			●
ACSL4	2182		●		●	●		●	●	AEN	64782			●					●
ACTC1	70				●	●			●	AES	166	●	●	●	●	●	●		●
ACTN1	87	●	●	●	●	●			●	AFAP1L2	84632		●		●				●
ACTN2	88								●	AGAP2	116986		●		●				●
ACTN3	89		●						●	AGER	177	●	●	●	●	●	●	●	●
ACTN4	81	●	●	●	●	●	●		●	AGGF1	55109		●	●	●	●	●		●
ACVR1	90	●	●		●	●			●	AGK	55750		●	●	●	●			●
ACVR1B	91	●	●	●	●	●			●	AGPAT1	10554			●	●		●		●
ACVR1C	130399	●	●	●	●	●			●	AGPAT2	10555		●	●	●	●			●
ACVR2A	92		●	●	●	●			●	AGT	183	●	●	●	●	●		●	●
ACVR2B	93	●	●	●	●	●	●		●	AGTR1	185		●			●			●
ACVRL1	94	●	●		●	●			●	AGTR2	186		●		●				●
ADA	100	●	●	●	●	●	●		●	AHR	196	●	●	●	●	●	●	●	●
ADAD1	132612			●	●				●	AHSG	197	●	●	●	●	●		●	●
ADAD2	161931			●	●				●	AICDA	57379	●	●	●	●				●
ADAL	161823			●	●				●	AIF1	199	●	●		●				●
ADAM10	102		●			●		●	●	AIF1L	83543			●	●				●
ADAM11	4185	●	●			●			●	AIFM1	9131		●	●	●	●	●		●
ADAM12	8038	●	●	●	●	●	●		●	AIFM2	84883	●	●	●		●	●		●
ADAM15	8751			●	●	●			●	AIFM3	150209		●		●				●
ADAM17	6868	●	●			●			●	AIM2	9447		●	●	●	●	●		●
ADAM2	2515	●	●	●	●	●			●	AIMP1	9255	●	●		●				●
ADAM22	53616			●	●				●	AIMP2	7965			●	●	●			●
ADAM23	8745		●						●	AIPL1	23746	●	●	●	●	●	●		●
ADAM8	101		●						●	AIRE	326		●						●
ADAM9	8754	●				●			●	AKAP11	11215		●			●			●
ADAMDEC1	27299	●	●			●			●	AKAP13	11214	●	●	●		●			●
ADAMTS1	9510	●	●			●			●	AKAP17A	8227	●	●	●	●	●			●

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AKAP4	8852	●	●			●			●	AP3B2	8120								●
AKIP1	56672	●	●	●	●	●	●			AP3D1	8943		●						●
AKIRIN2	55122	●	●		●	●				APAF1	317	●	●	●		●			●
AKR1C2	1646	●	●	●	●	●	●			APBA1	320		●						
AKR1C3	8644	●	●	●	●					APBB1	322		●	●	●	●			●
AKT1	207	●	●	●	●	●	●	●	●	APC	324	●	●	●		●			●
AKT2	208	●	●			●				APCS	325	●	●		●	●		●	●
AKTIP	64400	●	●	●	●					APEX1	328	●	●	●	●	●	●		●
ALB	213	●	●	●	●		●	●	●	APH1A	51107		●						●
ALCAM	214	●	●		●	●		●	●	API5	8539	●	●			●			●
ALDH1A2	8854				●					APIP	51074	●	●		●				●
ALDH2	217	●	●	●	●	●				APITD1	378708			●	●				●
ALDH6A1	4329		●	●	●					APLP1	333					●			●
ALDOA	226	●	●	●	●	●				APOA1	335	●	●	●	●		●	●	●
ALDOB	229	●	●	●	●	●				APOA2	336	●	●	●	●		●	●	●
ALDOC	230		●		●					APOA4	337	●	●	●	●		●		●
ALG1	56052		●	●	●	●				APOA5	116519	●	●	●	●				●
ALK	238		●			●				APOB	338		●			●		●	●
ALMS1	7840		●							APOC1	341	●	●	●	●		●	●	●
ALOX12	239	●	●	●	●	●	●			APOC2	344	●	●	●	●	●		●	●
ALOX15B	247	●	●		●	●				APOC3	345	●	●			●		●	●
ALPL	249	●	●	●	●	●	●	●	●	APOE	348	●	●					●	●
ALX3	257	●	●			●				APOH	350	●	●	●	●	●		●	●
ALX4	60529	●								APOL2	23780		●	●	●		●		●
AMBN	258			●	●					APP	351	●	●		●				●
AMBP	259	●	●	●	●		●			APPL1	26060		●	●	●	●	●		●
AMELX	265	●	●	●	●	●	●			AQP1	358		●	●	●	●		●	●
AMHR2	269	●	●							AQP2	359		●		●			●	●
AMICA1	120425			●	●					AQP3	360								●
AMIGO2	347902			●	●					AQP4	361		●					●	●
AMIGO3	386724			●	●					AR	367	●	●			●		●	●
AMOT	154796	●	●	●	●	●	●			ARAF	369	●	●	●	●	●			●
AMOTL1	154810			●						ARC	23237		●	●	●				●
AMPH	273	●	●	●	●					ARF6	382	●			●				●
AMTN	401138				●					ARFGEF1	10565					●			●
ANGPT1	284				●	●		●		ARFGEF2	10564			●					●
ANGPT2	285		●					●		ARG1	383		●	●	●		●		●
ANGPT4	51378	●	●			●				ARG2	384	●	●	●	●		●		●
ANGPTL1	9068	●	●		●					ARHGAP17	55114				●				●
ANGPTL3	27329	●	●	●	●	●	●			ARHGAP4	393	●		●		●			●
ANGPTL4	51129	●	●	●	●	●	●	●		ARHGAP5	394								●
ANK1	286	●	●	●	●		●			ARHGDIA	396	●	●	●	●	●	●		●
ANKRD54	129138		●							ARHGDIB	397	●	●	●	●		●		●
ANLN	54443		●	●	●					ARHGDIG	398	●	●	●	●				●
ANO6	196527				●					ARHGEF11	9826	●				●			●
ANTXR1	84168	●	●		●	●				ARHGEF12	23365		●			●			●
ANXA1	301	●	●	●	●	●	●			ARHGEF16	27237			●	●				●
ANXA11	311		●	●	●	●				ARHGEF17	9828		●						●
ANXA3	306	●	●	●	●		●			ARHGEF18	23370		●		●				●
ANXA4	307	●	●	●	●	●	●			ARHGEF2	9181		●		●	●			●
ANXA5	308	●	●	●	●		●	●		ARHGEF3	50650		●	●	●	●			●
ANXA9	8416			●	●	●				ARHGEF4	50649		●			●			●
AOC3	8639	●	●	●	●	●		●		ARHGEF6	9459	●	●	●	●	●	●		●
AP1B1	162		●		●					ARHGEF7	8874		●	●		●			●
AP1G1	164		●							ARHGEF9	23229		●			●			●
AP1S1	1174		●	●	●					ARID5B	84159	●				●			●
AP1S2	8905	●	●		●					ARL3	403		●	●	●				●
AP2A1	160		●			●				ARL4A	10124		●	●	●				●
AP2S1	1175	●	●		●					ARL6	84100		●	●	●				●
AP3B1	8546	●	●	●		●				ARNT2	9915	●	●		●	●			●

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ARR3	407	●	●	●	●	●				BAI1	575		●						●
ARRB1	408		●	●	●	●				BAK1	578	●	●	●	●	●	●		●
ARRB2	409	●	●	●	●	●		●	●	BAMBI	25805	●			●	●			●
ART4	420		●	●	●	●	●		●	BARD1	580	●	●			●			●
ARVCF	421	●				●			●	BARHL1	56751	●	●	●	●	●			●
ASAH2	56624		●							BARX1	56033	●	●	●	●	●			●
ASB1	51665				●					BAX	581	●	●		●	●			●
ASCL1	429	●	●	●	●	●			●	BBC3	27113	●	●						●
ASGR1	432			●	●				●	BBS2	583			●	●				●
ASGR2	433	●		●	●				●	BBS4	585		●	●	●		●		●
ASNS	440	●		●	●	●	●		●	BBS7	55212	●	●	●	●	●			●
ASPN	54829		●	●	●				●	BBS9	27241			●	●				●
ASS1	445	●	●		●	●			●	BCAM	4059	●	●			●			●
ATF2	1386	●	●	●	●	●			●	BCAN	63827			●	●	●			●
ATF5	22809	●	●		●	●			●	BCAP29	55973	●	●	●	●	●	●		●
ATG12	9140	●	●	●	●				●	BCAP31	10134	●	●	●	●	●	●		●
ATG3	64422	●	●		●	●			●	BCAR1	9564	●	●	●	●	●	●		●
ATG5	9474	●	●		●	●			●	BCL10	8915	●	●		●				●
ATL1	51062	●	●			●			●	BCL11A	53335	●	●	●	●	●	●		●
ATM	472	●	●		●	●			●	BCL11B	64919								●
ATOH1	474	●	●	●	●	●			●	BCL2	596	●	●		●	●		●	●
ATP1B1	481		●		●				●	BCL2A1	597		●		●	●			●
ATP1B2	482	●			●	●			●	BCL2L1	598	●	●	●	●				●
ATP1B3	483	●		●	●		●		●	BCL2L10	10017	●	●	●	●	●			●
ATP2A1	487	●	●		●	●			●	BCL2L11	10018	●	●		●	●			●
ATP2A2	488				●				●	BCL2L12	83596	●	●	●	●	●			●
ATP2A3	489	●				●			●	BCL2L13	23786	●	●		●				●
ATP2B1	490	●				●			●	BCL2L14	79370	●	●	●	●		●		●
ATP2B2	491								●	BCL2L2	599	●	●	●	●				●
ATP2B3	492								●	BCL3	602		●	●	●		●		●
ATP2B4	493			●		●			●	BCL6	604	●	●			●			●
ATP2C1	27032	●		●		●	●		●	BCL6B	255877		●	●	●	●			●
ATP4B	496	●		●	●	●			●	BCL7A	605		●		●	●			●
ATP5A1	498		●		●				●	BCL7B	9275	●	●	●	●	●			●
ATP5B	506			●	●				●	BCL7C	9274	●	●	●		●			●
ATP6V1H	51606			●	●		●		●	BCL9	607	●	●		●	●			●
ATR	545	●	●			●			●	BCL9L	283149	●			●				●
AURKB	9212	●	●		●	●			●	BCLAF1	9774		●						●
AURKC	6795		●	●	●	●			●	BDKRB1	623	●	●	●	●		●		●
AVEN	57099	●	●		●	●			●	BDKRB2	624	●	●		●	●			●
AVP	551	●							●	BDNF	627	●	●	●	●			●	●
AVPR1A	552	●	●			●			●	BECN1	8678	●	●		●	●			●
AVPR1B	553		●						●	BFAR	51283	●	●		●	●			●
AVPR2	554		●						●	BGLAP	632	●	●	●	●	●			●
AXIN1	8312	●	●			●			●	BICD1	636		●			●			●
AXL	558	●	●	●	●	●	●	●	●	BICD2	23299		●						●
AZGP1	563			●	●			●	●	BID	637	●	●	●	●		●		●
AZU1	566			●	●				●	BIK	638	●	●		●	●			●
B2M	567	●	●	●	●	●	●	●	●	BIN1	274	●	●	●	●	●			●
B3GALNT1	8706			●	●				●	BIN3	55909	●	●	●	●	●			●
B3GNT5	84002			●	●				●	BIRC2	329		●	●	●				●
B4GALT1	2683					●			●	BIRC3	330		●	●	●		●		●
BAALC	79870	●	●	●	●	●			●	BIRC5	332	●	●	●	●	●	●	●	●
BAD	572	●	●	●	●	●			●	BIRC6	57448		●			●			●
BAG1	573	●	●	●	●	●	●		●	BIRC7	79444	●	●	●	●	●			●
BAG2	9532	●	●	●	●	●	●		●	BIRC8	112401		●	●	●	●			●
BAG3	9531	●	●		●				●	BIVM	54841		●						●
BAG4	9530	●	●	●	●	●	●		●	BLCAP	10904		●						●
BAG5	9529	●	●	●	●	●	●		●	BLID	414899	●	●	●	●	●			●
BAG6	7917	●	●	●	●	●	●		●	BLK	640	●	●	●	●	●	●		●

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BLM	641	●	●			●			●	C1QTNF1	114897	●	●	●	●				●
BLNK	29760	●	●	●	●	●	●			C1QTNF2	114898	●	●	●	●				●
BLOC1S1	2647				●	●				C1QTNF3	114899		●	●	●			●	
BLOC1S2	282991				●					C1QTNF4	114900		●						
BMF	90427		●		●					C1QTNF5	114902	●	●	●	●	●			
BMI1	648	●	●	●	●					C1QTNF6	114904		●	●	●				●
BMP1	649		●	●	●	●				C1QTNF7	114905	●	●	●	●				●
BMP10	27302		●	●	●	●				C1QTNF9	338872		●	●	●				
BMP15	9210		●							C1R	715		●	●	●			●	
BMP2	650	●	●	●	●	●				C1S	716		●	●	●		●	●	
BMP3	651		●	●	●	●				C2	717		●	●	●	●			
BMP4	652	●	●					●		C22orf28	51493				●				
BMP5	653	●	●	●	●	●		●		C2CD2	25966			●	●				
BMP6	654	●	●					●		C2CD2L	9854			●	●				
BMP7	655	●	●	●	●		●	●		C3	718	●	●				●	●	●
BMP8A	353500		●		●	●				C3AR1	719		●	●	●				●
BMP8B	656	●	●							C3orf38	285237			●	●				
BMPR1A	657	●	●		●	●				C3P1	388503			●	●				
BMPR1B	658	●	●	●	●		●			C4A	720	●				●			
BMPR2	659	●	●	●						C4B	721	●	●			●			●
BMX	660	●	●							C4BPA	722	●		●	●				
BNIP1	662	●	●	●	●					C4BPB	725	●	●	●	●		●		●
BNIP2	663		●		●					C5	727		●			●			●
BNIP3	664		●	●						C5AR1	728	●	●	●	●	●			●
BNIP3L	665	●	●	●			●			C5orf13	9315					●			
BNIPL	149428	●		●	●					C6	729	●	●		●				
BOC	91653		●		●	●				C7	730			●					
BOK	666				●	●				C7orf16	10842	●		●	●	●			
BPIL3	128859			●	●					C8B	732	●							
BRAF	673	●	●							C8G	733								●
BRCA1	672	●	●		●	●				C8orf4	56892					●			
BRCA2	675	●	●							C9	735	●	●		●				
BRE	9577		●	●	●					CACNA1A	773								●
BRMS1	25855	●	●	●	●		●			CACNB3	784			●	●		●		●
BRPF3	27154			●						CADM1	23705	●	●	●	●	●			●
BSG	682	●		●	●	●	●	●		CADM2	253559		●						
BST1	683	●	●	●	●		●			CADM3	57863			●					●
BST2	684	●	●	●	●		●			CADM4	199731		●						
BTBD9	114781	●	●	●	●	●	●			CADPS	8618		●		●	●			●
BTC	685		●	●	●	●	●	●		CADPS2	93664		●						
BTG1	694		●		●					CALCA	796	●	●	●	●	●			●
BTG2	7832	●	●		●	●				CALCOCO2	10241	●		●	●	●	●		●
BTG4	54766	●		●	●					CALM3	808	●		●	●	●			●
BTK	695	●	●		●	●				CALR	811	●	●	●	●		●		●
BTLA	151888	●	●							CALU	813			●	●				●
BUB1	699	●	●	●	●	●	●			CAMK1D	57118	●	●	●	●	●	●		●
BUB1B	701	●	●	●	●	●				CAMK1G	57172	●	●	●	●	●			●
BVES	11149	●	●		●	●				CAMK2A	815	●	●	●	●	●			●
BYSL	705			●	●					CAMK2B	816	●	●	●	●	●	●		●
C11orf82	220042			●	●					CAMK2D	817	●	●	●	●	●			●
C16orf5	29965		●	●	●					CAMK2G	818		●	●	●		●		●
C17orf88	23591	●								CAMLG	819	●	●	●	●	●	●		●
C1D	10438	●	●	●	●	●				CAMP	820		●	●	●	●			●
C1orf38	9473	●		●	●					CAP1	10487	●	●	●	●		●		●
C1QA	712			●	●		●			CAPN10	11132			●	●				
C1QB	713			●	●		●			CARD10	29775		●			●			
C1QBP	708	●	●	●	●	●				CARD11	84433		●			●			●
C1QC	714			●	●		●			CARD14	79092	●		●	●	●			●
C1QL1	10882			●	●					CARD16	114769	●	●	●	●	●			●
C1QL2	165257		●							CARD17	440068	●	●	●	●				

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
CARD18	59082			●	●	●				CCL4L1	9560				●				
CARD6	84674	●	●			●			●	CCL4L2	388372	●							●
CARD8	22900		●	●	●	●	●			CCL5	6352	●	●	●	●			●	●
CARD9	64170		●	●	●	●				CCL7	6354	●	●		●	●		●	●
CARM1	10498	●	●			●			●	CCL8	6355	●						●	
CASK	8573		●						●	CCM2	83605		●	●	●	●			●
CASP1	834	●	●	●	●	●		●	●	CCNB1IP1	57820			●	●	●			●
CASP10	843	●	●		●	●		●	●	CCND1	595	●	●	●	●	●	●		●
CASP14	23581	●	●			●			●	CCND3	896	●		●	●	●			●
CASP2	835	●	●	●	●	●		●	●	CCNE1	898	●	●	●	●	●	●		●
CASP3	836	●	●	●	●	●	●	●	●	CCNG1	900	●	●	●	●	●			●
CASP4	837	●	●		●			●	●	CCP110	9738		●						●
CASP5	838		●			●		●	●	CCR1	1230		●						●
CASP6	839		●	●		●		●	●	CCR10	2826		●		●				●
CASP7	840	●	●	●		●	●	●	●	CCR2	729230	●	●						●
CASP8	841	●	●					●	●	CCR3	1232		●		●				●
CASP8AP2	9994		●							CCR4	1233		●		●				●
CASP9	842	●	●		●			●	●	CCR5	1234	●	●	●	●				●
CASQ1	844	●			●	●			●	CCR6	1235	●	●	●					●
CASS4	57091			●	●				●	CCR7	1236		●						●
CAT	847	●	●	●	●	●	●	●	●	CCR8	1237		●		●				●
CAV1	857	●	●	●	●					CCR9	10803			●					●
CAV3	859	●	●		●	●			●	CCRL1	51554		●		●				●
CBARA1	10367		●		●	●			●	CCRL2	9034			●	●				●
CBFA2T3	863			●	●	●			●	CD101	9398	●	●			●			●
CBL	867	●	●	●	●	●	●	●	●	CD109	135228			●					●
CBLB	868				●	●			●	CD14	929	●	●	●	●		●	●	●
CBLL1	79872	●	●			●			●	CD151	977	●			●				●
CBR1	873	●	●	●	●		●		●	CD160	11126		●	●	●	●	●		●
CBX4	8535		●	●	●				●	CD163	9332	●				●			●
CBY1	25776	●	●	●	●	●	●	●	●	CD163L1	283316								●
CCAR1	55749		●						●	CD164	8763	●	●		●	●			●
CCBE1	147372			●	●		●		●	CD177	57126	●	●	●	●	●	●		●
CCBP2	1238		●	●	●				●	CD180	4064	●	●						●
CCDC85B	11007					●			●	CD19	930	●	●	●	●	●	●		●
CCK	885	●	●		●			●	●	CD1A	909	●	●		●	●			●
CCKAR	886		●						●	CD1B	910	●		●	●	●	●		●
CCKBR	887		●		●	●			●	CD1C	911	●	●			●			●
CCL1	6346	●		●	●	●		●	●	CD1D	912			●	●				●
CCL11	6356	●	●	●	●			●	●	CD2	914	●	●	●	●	●			●
CCL13	6357	●	●	●	●			●	●	CD200	4345		●	●	●				●
CCL14	6358	●		●	●	●			●	CD200R1	131450	●		●	●	●	●		●
CCL15	6359	●	●	●	●	●	●	●	●	CD200R1L	344807								●
CCL16	6360	●				●		●	●	CD207	50489			●	●		●		●
CCL17	6361	●	●			●		●	●	CD209	30835	●	●	●	●	●	●		●
CCL18	6362	●	●	●	●	●	●	●	●	CD22	933	●	●						●
CCL19	6363	●			●			●	●	CD226	10666	●	●			●			●
CCL2	6347	●	●	●	●	●	●	●	●	CD24	100133941	●							●
CCL20	6364	●	●		●			●	●	CD244	51744		●	●	●	●			●
CCL21	6366			●	●		●		●	CD247	919	●	●	●	●		●		●
CCL22	6367	●			●			●	●	CD248	57124	●	●	●	●	●	●		●
CCL23	6368	●		●	●		●	●	●	CD27	939	●		●	●		●		●
CCL24	6369	●		●	●			●	●	CD274	29126	●	●			●	●		●
CCL25	6370		●			●		●	●	CD276	80381	●					●		●
CCL26	10344	●	●	●	●	●		●	●	CD28	940	●	●	●	●	●	●	●	●
CCL27	10850			●	●				●	CD2BP2	10421		●		●				●
CCL28	56477			●		●		●	●	CD300A	11314	●		●	●				●
CCL3	6348	●	●	●	●	●		●	●	CD300C	10871	●	●	●	●	●			●
CCL3L1	6349				●				●	CD300E	342510			●	●				●
CCL4	6351	●	●	●		●		●	●	CD300LB	124599				●				●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
CD300LF	146722									CDH15	1013	●	●						●
CD300LG	146894								●	CDH16	1014			●	●				●
CD302	9936		●		●				●	CDH17	1015	●	●						●
CD320	51293	●	●		●	●			●	CDH18	1016	●	●			●	●		●
CD33	945	●	●	●	●		●		●	CDH19	28513	●	●	●	●	●			●
CD34	947	●	●	●	●	●			●	CDH2	1000	●	●			●		●	●
CD36	948	●	●		●				●	CDH20	28316		●						●
CD37	951	●								CDH22	64405		●			●			●
CD38	952	●			●	●			●	CDH23	64072		●			●			●
CD3D	915		●	●	●	●			●	CDH24	64403		●						●
CD3E	916	●	●		●		●		●	CDH26	60437		●		●				●
CD3EAP	10849	●	●			●			●	CDH3	1001	●	●	●	●			●	●
CD3G	917	●	●			●			●	CDH4	1002	●	●			●			●
CD4	920	●	●	●	●				●	CDH5	1003	●	●			●		●	●
CD40	958	●	●	●	●		●	●	●	CDH6	1004	●	●	●	●	●			●
CD40LG	959	●	●		●	●	●	●	●	CDH7	1005		●		●				●
CD44	960	●	●	●	●			●	●	CDH8	1006		●		●	●			●
CD46	4179	●		●		●			●	CDH9	1007		●						●
CD47	961	●		●	●				●	CDHR1	92211		●	●	●	●			●
CD48	962	●	●	●	●				●	CDHR2	54825	●	●			●			●
CD5	921	●	●		●	●			●	CDHR3	222256	●				●			●
CD52	1043	●								CDHR5	53841		●			●			●
CD53	963	●		●	●				●	CDK1	983	●	●	●	●	●			●
CD55	1604	●		●	●	●	●	●	●	CDK11A	728642	●				●			●
CD58	965	●		●	●		●		●	CDK11B	984		●			●			●
CD59	966	●		●	●				●	CDK5	1020	●	●	●	●	●	●		●
CD5L	922	●	●	●	●	●	●	●	●	CDK5R1	8851	●	●		●	●	●		●
CD6	923	●		●		●			●	CDKN1A	1026	●	●	●	●	●			●
CD63	967	●								CDKN1B	1027	●	●	●	●	●			●
CD68	968	●	●	●		●			●	CDKN1C	1028		●			●			●
CD69	969	●		●	●	●	●		●	CDKN2A	1029	●	●			●	●		●
CD7	924	●		●	●		●		●	CDKN2B	1030	●	●	●	●	●			●
CD70	970	●		●	●	●	●		●	CDKN2C	1031		●	●	●				●
CD72	971	●	●			●			●	CDKN2D	1032	●		●	●	●	●		●
CD74	972	●		●	●		●		●	CDON	50937	●	●	●		●			●
CD79A	973	●	●	●		●			●	CDSN	1041	●	●			●			●
CD79B	974	●	●	●	●		●		●	CEACAM1	634	●	●	●	●	●	●	●	●
CD80	941	●	●	●	●		●		●	CEACAM21	90273			●	●		●		●
CD81	975	●	●			●			●	CEACAM3	1084	●							●
CD82	3732	●	●		●				●	CEACAM5	1048	●	●			●			●
CD83	9308	●	●	●	●		●		●	CEACAM6	4680	●	●			●	●		●
CD84	8832	●		●	●	●			●	CEACAM8	1088	●			●				●
CD86	942	●		●	●	●	●		●	CEBPA	1050		●						●
CD8A	925	●	●	●	●	●	●		●	CEBPB	1051	●	●	●	●	●			●
CD8B	926	●	●	●	●	●	●		●	CEBPE	1053	●	●	●	●	●			●
CD9	928	●	●		●	●			●	CEBPG	1054	●	●	●	●		●		●
CD93	22918	●	●			●			●	CECR1	51816	●		●	●	●	●		●
CD96	10225	●		●	●		●		●	CECR2	27443		●						●
CD97	976	●	●	●	●	●			●	CELSR1	9620		●						●
CD99	4267	●	●	●	●	●	●		●	CELSR2	1952		●			●			●
CD99L2	83692				●					CELSR3	1951	●	●			●			●
CDC37	11140	●			●				●	CENPV	201161	●		●		●			●
CDC42	998	●	●	●	●	●			●	CER1	9350	●		●	●	●	●		●
CDC42SE2	56990		●			●			●	CERCAM	51148			●	●				●
CDC6	990	●	●	●	●	●			●	CERK	64781		●	●	●				●
CDH1	999	●	●	●	●	●	●	●	●	CERKL	375298		●						●
CDH10	1008		●						●	CETN2	1069	●	●	●	●	●			●
CDH11	1009	●	●			●			●	CETP	1071		●			●		●	●
CDH12	1010	●	●	●	●	●			●	CFB	629	●							●
CDH13	1012	●	●	●	●		●		●	CFD	1675		●		●			●	●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
CFDP1	10428	●	●	●	●	●			●	CLDN4	1364	●	●	●	●	●	●		●
CFH	3075	●	●	●	●	●		●		CLDN5	7122	●	●	●	●	●			●
CFHR1	3078	●	●	●	●	●	●			CLDN6	9074		●	●	●	●			
CFHR2	3080			●	●	●	●		●	CLDN7	1366	●	●	●	●	●			●
CFHR4	10877								●	CLDN8	9073			●	●	●			
CFHR5	81494			●	●	●	●		●	CLEC10A	10462	●		●	●	●			
CFI	3426	●	●	●	●	●			●	CLEC4A	50856			●	●				●
CFL1	1072	●	●		●	●			●	CLEC4F	165530	●							●
CFLAR	8837	●	●	●	●	●	●		●	CLEC4M	10332	●	●			●			●
CFP	5199	●	●	●	●	●	●		●	CLEC5A	23601			●	●				
CFTR	1080		●			●			●	CLEC7A	64581		●	●	●				●
CGB	1082	●	●	●	●	●	●	●	●	CLEC9A	283420			●	●				
CGREF1	10669	●	●			●			●	CLINT1	9685	●			●	●			
CHD7	55636		●							CLIP3	25999	●	●			●			
CHEK2	11200	●	●	●	●	●	●		●	CLLU1	574028				●				
CHIA	27159			●	●					CLLU1OS	574016				●				
CHL1	10752		●			●			●	CLN3	1201	●		●	●				●
CHP	11261	●	●	●	●				●	CLPTM1	1209		●			●			●
CHPT1	56994				●					CLPTM1L	81037				●				
CHRD	8646		●							CLSPN	63967		●						
CHRM1	1128		●						●	CLSTN1	22883			●	●	●			●
CHRNA4	1137	●	●	●		●			●	CLSTN2	64084				●				●
CHRNA7	1139				●				●	CLSTN3	9746				●				●
CHRN2	1141	●	●			●			●	CLTA	1211	●		●	●	●			●
CHST10	9486		●							CLTC	1213	●	●			●			●
CHST11	50515	●	●			●			●	CLU	1191	●	●			●		●	●
CHST3	9469	●	●			●			●	CMA1	1215	●				●			●
CHST4	10164	●	●		●	●			●	CMAS	55907	●	●		●	●			●
CHUK	1147	●	●			●			●	CMKLR1	1240	●	●		●				●
CIAPIN1	57019	●	●	●	●	●	●		●	CMPK2	129607		●			●			●
CIB1	10519	●	●	●	●	●			●	CMTM1	113540			●	●				
CIB2	10518		●			●			●	CMTM2	146225			●	●				
CIB3	117286		●		●				●	CMTM3	123920			●	●				
CIB4	130106			●	●					CMTM4	146223	●	●		●	●			●
CIDEA	1149	●	●	●	●	●	●		●	CMTM5	116173	●	●	●	●	●			●
CIDEB	27141	●	●		●	●	●		●	CMTM6	54918		●		●				
CIDEC	63924	●	●	●	●	●	●		●	CMTM7	112616	●			●				●
CIITA	4261		●			●			●	CMTM8	152189				●				
CISH	1154			●	●	●				CNN2	1265	●	●	●		●			
CIT	11113		●			●			●	CNR1	1268	●	●	●	●	●			●
CITED1	4435	●	●	●	●	●	●		●	CNR2	1269	●	●		●				●
CITED2	10370	●	●	●	●				●	CNTF	1270		●	●	●		●	●	
CKAP2	26586	●	●		●				●	CNTFR	1271		●			●			●
CKLF	51192		●							CNTN2	6900		●			●			●
CLCA2	9635	●	●			●			●	CNTN4	152330	●	●		●	●			
CLCF1	23529	●	●	●	●				●	CNTN5	53942		●						
CLCN5	1184		●		●	●			●	CNTNAP1	8506		●			●			●
CLDN1	9076	●	●	●	●	●	●		●	CNTNAP2	26047			●					
CLDN10	9071		●	●	●				●	CNTNAP4	85445	●	●			●			●
CLDN11	5010		●		●	●			●	CNTNAP5	129684		●			●			●
CLDN12	9069	●		●	●					CNTROB	116840			●					
CLDN14	23562	●	●	●	●	●	●		●	COL11A1	1301		●						
CLDN15	24146			●	●					COL11A2	1302		●			●			●
CLDN16	10686	●	●		●	●			●	COL12A1	1303		●						
CLDN17	26285				●					COL13A1	1305		●						
CLDN18	51208		●		●	●			●	COL14A1	7373	●	●		●	●			●
CLDN19	149461	●	●		●	●			●	COL15A1	1306		●						
CLDN2	9075	●	●		●	●			●	COL16A1	1307		●			●			●
CLDN20	49861	●		●	●				●	COL18A1	80781	●						●	●
CLDN3	1365				●				●	COL19A1	1310		●			●			●

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COL1A1	1277	●	●			●				CSRN3	80034		●		●	●			●
COL1A2	1278	●	●			●				CSTB	1476	●	●	●	●		●		●
COL20A1	57642	●	●		●					CSTL1	128817		●						
COL21A1	81578		●	●		●				CTAGE1	64693				●				●
COL24A1	255631	●	●			●				CTBP1	1487	●	●	●	●				●
COL2A1	1280	●	●		●					CTBP2	1488		●	●	●	●			●
COL3A1	1281	●	●	●	●					CTF1	1489			●				●	
COL4A1	1282	●	●							CTGF	1490	●	●		●				
COL4A6	1288	●	●		●					CTLA4	1493	●	●			●	●	●	●
COL5A1	1289	●			●					CTNNA1	1495	●	●		●	●			●
COL5A3	50509	●	●			●				CTNNA2	1496			●	●		●		
COL6A1	1291		●			●				CTNNA3	29119	●		●	●		●		●
COL6A2	1292	●	●	●	●					CTNNAL1	8727	●	●	●	●	●	●		●
COL6A3	1293		●							CTNNB1	1499	●	●		●	●			●
COL6A5	256076			●	●					CTNNBIP1	56998	●	●			●			●
COL7A1	1294	●	●							CTNNBL1	56259	●				●			●
COL8A1	1295		●							CTNND1	1500		●	●		●			
COL8A2	1296				●	●				CTNND2	1501	●	●			●			●
COL9A1	1297	●	●	●	●	●	●	●		CTSA	5476			●	●				●
COLEC12	81035	●	●	●	●	●				CTSB	1508	●	●	●	●	●		●	
COMMD7	149951	●			●					CTSC	1075	●		●	●				
COMP	1311	●	●					●		CTSD	1509	●	●	●	●		●	●	●
COMT	1312	●	●	●	●		●			CTSE	1510	●		●	●				
COPG2	26958		●		●	●				CTSF	8722		●	●	●				
CORO1A	11151	●	●			●				CTSG	1511			●	●	●	●		
CORO1C	23603	●	●		●	●				CTSH	1512	●	●	●	●	●	●	●	
COTL1	23406		●	●	●	●				CTSK	1513	●	●	●	●	●	●	●	●
CPA3	1359	●	●	●	●	●				CTSL1	1514	●	●	●	●			●	●
CPLX1	10815				●					CTSL2	1515	●	●	●	●				
CPS1	1373	●				●				CTSO	1519				●				
CPSF4	10898			●	●					CTSS	1520		●	●	●		●	●	
CPXM1	56265	●		●	●	●				CTSW	1521	●	●		●				●
CPXM2	119587	●	●			●				CTSZ	1522			●	●				
CR1	1378	●								CUBN	8029								●
CR2	1380	●								CUL1	8454		●	●	●				
CRADD	8738	●	●		●					CUL2	8453	●	●		●	●			●
CREB1	1385	●	●	●	●	●				CUL3	8452	●	●		●	●			●
CREB3	10488	●	●	●	●	●	●			CUL4A	8451	●	●	●	●	●			●
CRH	1392	●	●	●	●	●				CUL5	8065		●			●			●
CRKL	1399	●	●	●	●	●				CUZD1	50624					●			●
CRLF1	9244	●	●	●	●	●	●			CX3CL1	6376	●	●		●	●		●	●
CRLF2	64109	●	●			●				CX3CR1	1524	●	●	●	●	●			●
CRLF3	51379			●	●		●			CXADR	1525			●	●				●
CRNN	49860		●	●	●					CXCL1	2919	●	●	●	●	●	●	●	●
CRP	1401	●	●	●	●			●		CXCL10	3627	●	●	●	●		●	●	●
CRTAM	56253			●	●					CXCL11	6373	●	●	●	●		●	●	●
CRYAA	1409	●			●					CXCL12	6387	●	●		●				●
CRYAB	1410	●	●	●	●					CXCL13	10563		●	●	●	●	●	●	●
CSDA	8531	●	●	●		●	●			CXCL14	9547		●		●				
CSE1L	1434	●	●		●	●	●			CXCL16	58191	●	●		●				●
CSF1	1435	●	●	●	●	●	●	●		CXCL2	2920		●		●				
CSF1R	1436	●	●			●				CXCL3	2921				●				
CSF2	1437	●	●	●	●			●		CXCL5	6374	●	●	●	●			●	●
CSF2RA	1438	●		●	●					CXCL6	6372	●	●	●	●	●			●
CSF2RB	1439	●	●	●						CXCL9	4283	●	●	●	●			●	●
CSF3	1440	●	●	●	●		●	●		CXCR1	3577	●	●		●				●
CSF3R	1441	●	●	●		●				CXCR2	3579	●	●	●	●				●
CSK	1445	●	●	●	●	●	●			CXCR3	2833	●	●		●	●			●
CSNK2B	1460	●	●	●	●					CXCR4	7852	●	●	●	●	●			●
CSRN3	64651	●	●		●					CXCR5	643	●	●	●	●				●

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Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
CXCR6	10663		●	●	●				●	DEFB103B	55894			●	●				
CXCR7	57007								●	DEFB109P1B	641517				●				
CYBA	1535				●				●	DEFB110	245913				●				
CYBB	1536		●			●			●	DEFB112	245915				●				
CYCS	54205	●	●	●	●				●	DEFB127	140850								●
CYFIP2	26999	●	●		●	●			●	DEFB135	613209				●				
CYLD	1540	●	●			●			●	DEFB4A	1673	●	●		●	●			●
CYP1B1	1545	●				●			●	DENND1A	57706				●				
CYP26A1	1592	●	●	●					●	DEPTOR	64798	●	●	●	●		●		●
CYP26C1	340665		●			●			●	DERL1	79139	●	●		●	●			●
CYP27B1	1594				●				●	DES	1674	●	●			●			
CYP4F8	11283								●	DFFA	1676	●	●	●	●	●	●		●
CYR61	3491	●	●		●	●			●	DFFB	1677	●	●	●	●	●			●
CYSLTR1	10800		●		●	●			●	DGCR14	8220			●	●	●			●
CYTH1	9267	●		●	●				●	DGCR2	9993				●				●
CYTH2	9266	●	●	●	●	●	●		●	DGCR6	8214			●	●				●
CYTH3	9265	●		●	●				●	DGCR6L	85359			●	●				●
CYTH4	27128		●	●	●	●			●	DGCR8	54487	●	●	●	●	●			●
CYTIP	9595		●			●			●	DGKA	1606	●	●	●	●		●		●
CYTL1	54360		●		●	●			●	DGKB	1607			●					●
DAB2IP	153090					●			●	DGKD	8527			●					●
DAD1	1603	●	●		●				●	DGKE	8526	●	●		●	●			●
DAGLA	747		●						●	DGKG	1608			●	●				●
DAGLB	221955		●						●	DGKH	160851	●	●			●			●
DAND5	199699		●			●			●	DGKI	9162			●					●
DAP	1611	●	●		●				●	DGKK	139189			●		●			●
DAP3	7818	●	●	●	●	●			●	DGKQ	1609			●					●
DAPK1	1612	●	●		●	●			●	DGKZ	8525			●	●	●	●		●
DAPK2	23604	●	●		●	●			●	DHCR24	1718			●	●		●		●
DAPK3	1613		●		●	●			●	DHODH	1723	●	●			●			●
DARC	2532		●	●	●				●	DHRS2	10202	●	●		●	●			●
DAXX	1616	●	●	●	●	●			●	DIABLO	56616	●	●	●		●			●
DBH	1621		●			●			●	DIAPH2	1730			●					●
DBNL	28988		●		●				●	DIDO1	11083	●	●	●	●	●			●
DCBLD2	131566	●	●		●	●			●	DKKL1	27120			●	●				●
DCC	1630	●	●						●	DLC1	10395			●			●		●
DCDC2	51473		●		●				●	DLEU1	10301	●		●	●				●
DCHS1	8642								●	DLEU2	8847				●				●
DCHS2	54798								●	DLG1	1739	●	●			●			●
DCLRE1C	64421		●	●	●	●			●	DLG5	9231	●	●			●			●
DCN	1634	●	●	●	●		●	●	●	DLK2	65989			●	●				●
DCTN3	11258		●	●	●				●	DLL1	28514	●	●	●		●			●
DCUN1D3	123879			●	●				●	DLX1	1745	●	●	●	●		●		●
DDAH2	23564	●	●	●	●				●	DMBT1	1755	●				●			●
DDIT3	1649	●	●	●	●	●			●	DMD	1756	●	●	●	●	●	●		●
DDIT4	54541		●	●	●	●	●		●	DMP1	1758	●	●			●			●
DDOST	1650	●	●	●	●	●			●	DNAJA3	9093			●	●	●			●
DDR1	780		●	●	●	●			●	DNAJB13	374407			●		●			●
DDR2	4921		●		●	●			●	DNAJB2	3300	●	●	●	●	●	●		●
DDX20	11218	●		●	●	●			●	DNAJB6	10049	●	●	●	●	●	●		●
DDX41	51428	●	●		●	●			●	DNAJC10	54431	●	●			●			●
DDX42	11325			●	●				●	DNAJC5	80331			●	●				●
DDX58	23586		●	●	●				●	DNASE1	1773			●	●				●
DEDD	9191	●	●		●	●			●	DNASE1L3	1776				●	●			●
DEDD2	162989		●		●				●	DNASE2	1777			●	●	●	●		●
DEFA1	1667	●	●		●				●	DNER	92737	●	●			●			●
DEFA3	1668	●			●				●	DNM1	1759	●	●						●
DEFA5	1670	●		●	●				●	DNM1L	10059	●	●		●				●
DEFA6	1671			●	●				●	DNM2	1785	●	●		●	●			●
DEFB1	1672		●		●				●	DNM3	26052			●					●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
DOC2A	8448	●	●		●				●	EEF1A2	1917		●		●	●			●
DOC2B	8447		●	●	●				●	EEF1E1	9521			●	●				●
DOCK1	1793	●	●		●	●				EFNA1	1942	●	●	●	●	●			●
DOCK2	1794	●		●	●				●	EFNB1	1947		●		●	●			●
DOCK4	9732	●	●						●	EFNB2	1948		●		●	●			●
DOCK5	80005					●				EFS	10278			●	●	●			●
DOCK7	85440			●	●					EGF	1950	●	●			●		●	●
DOK2	9046		●		●					EGFL6	25975				●	●			●
DPF1	8193		●						●	EGFR	1956	●	●	●	●	●			●
DPF2	5977	●	●	●	●	●			●	EGLN3	112399	●	●	●	●	●			●
DPP4	1803	●	●	●	●	●	●	●	●	EGR1	1958	●	●			●			●
DPT	1805	●			●	●				EGR2	1959	●	●	●	●	●			●
DRAM1	55332		●							EHD1	10938								●
DRD1	1812		●						●	EHD2	30846	●	●		●	●			●
DRD2	1813	●				●				EHD4	30844	●			●				●
DRD3	1814		●							EI24	9538				●				●
DRD4	1815		●							EIF2AK2	5610	●	●	●		●			●
DRD5	1816		●							EIF2AK3	9451		●			●			●
DSC1	1823	●							●	EIF5A	1984	●	●		●	●			●
DSC2	1824	●		●	●	●	●		●	ELANE	1991	●	●			●		●	●
DSC3	1825	●	●				●		●	ELF1	1997	●	●	●	●	●	●		●
DSCAM	1826		●				●		●	ELF4	2000	●	●	●		●			●
DSCAML1	57453					●				ELMO1	9844		●	●	●	●			●
DSG1	1828	●	●	●	●				●	ELMO2	63916	●	●	●	●	●			●
DSG2	1829		●						●	ELMO3	79767		●	●	●	●			●
DSG3	1830	●							●	ELMOD1	55531				●				●
DSG4	147409		●			●			●	ELMOD2	255520				●				●
DST	667	●	●			●			●	ELMOD3	84173			●	●				●
DSTN	11034		●		●	●			●	EMB	133418				●				●
DTNBP1	84062	●		●	●	●			●	EMILIN1	11117	●		●	●		●		●
DTX1	1840		●		●	●			●	EMILIN2	84034	●				●			●
DUOX1	53905		●			●			●	EMR1	2015			●	●				●
DUOX2	50506		●						●	EMR2	30817		●						●
DUSP1	1843	●	●		●	●			●	ENAH	55740	●				●			●
DUSP10	11221		●		●				●	ENDOG	2021	●	●	●	●	●			●
DUSP2	1844								●	ENG	2022	●	●	●	●	●	●	●	●
DUSP22	56940	●	●	●	●	●	●		●	ENPP1	5167		●	●	●	●	●		●
DUSP3	1845	●	●	●	●	●			●	ENPP2	5168		●						●
DUSP6	1848	●	●	●	●				●	ENTPD1	953	●		●	●				●
DYNLL1	8655	●			●	●			●	ENTPD2	954					●			●
DYNLL2	140735	●	●		●	●			●	EOMES	8320	●				●			●
DYRK2	8445	●	●		●	●			●	EP300	2033	●	●			●			●
E2F1	1869	●	●			●			●	EPAS1	2034	●		●	●	●			●
EAF2	55840			●	●				●	EPB41L5	57669		●		●				●
EBAG9	9166	●	●		●				●	EPCAM	4072	●		●	●		●		●
EBF1	1879	●	●	●	●				●	EPHA2	1969	●	●	●	●	●	●	●	●
EBF3	253738	●	●			●			●	EPHA3	2042	●	●	●	●	●			●
EBF4	57593			●	●				●	EPHA7	2045	●		●	●	●	●		●
EBI3	10148	●	●		●	●			●	EPN1	29924				●	●			●
ECE1	1889			●	●				●	EPN2	22905		●			●			●
ECT2	1894		●						●	EPO	2056	●		●	●			●	●
EDA	1896		●						●	EPOR	2057	●	●	●	●	●	●		●
EDA2R	60401	●	●	●	●	●	●		●	EPS15L1	58513		●						●
EDAR	10913	●	●			●			●	EPX	8288			●	●				●
EDIL3	10085	●	●	●	●	●			●	ERAP1	51752	●	●			●			●
EDN1	1906	●	●	●	●	●	●		●	ERAP2	64167		●	●	●				●
EDN2	1907	●	●	●	●				●	ERBB2	2064	●	●			●		●	●
EDN3	1908	●	●	●	●		●		●	ERBB2IP	55914	●	●			●			●
EDNRA	1909	●	●		●	●			●	ERBB3	2065	●	●	●	●	●		●	●
EDNRB	1910		●		●	●			●	ERBB4	2066	●	●			●			●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
ERC1	23085			●	●	●				FANCF	2188	●	●	●	●	●			
ERCC1	2067	●	●	●	●	●			●	FANCG	2189	●	●	●	●	●		●	●
ERCC2	2068	●		●	●	●			●	FANCI	55215			●	●				●
ERCC3	2071		●		●	●			●	FANCL	55120		●	●	●		●		●
ERCC4	2072	●	●						●	FANCM	57697		●	●	●				●
ERCC5	2073			●					●	FAS	355	●	●	●	●	●	●	●	●
ERCC6	2074		●			●			●	FASLG	356	●	●	●	●	●	●	●	●
ERCC6L	54821	●		●	●	●	●		●	FASTK	10922	●	●	●	●	●			●
ERCC8	1161	●		●	●	●	●		●	FASTKD1	79675		●			●			●
EREG	2069	●	●	●	●	●			●	FASTKD2	22868	●	●			●			●
ERMAP	114625	●	●	●	●	●	●		●	FASTKD3	79072		●						●
ERN1	2081	●	●		●	●			●	FASTKD5	60493		●			●			●
ERN2	10595		●						●	FAT1	2195	●							●
ERO1L	30001	●	●	●	●	●			●	FAT2	2196								●
ESAM	90952	●		●	●		●		●	FAT4	79633								●
ESPL1	9700	●	●			●			●	FBLIM1	54751	●	●			●			●
ESR2	2100	●	●	●	●	●			●	FBLN5	10516		●						●
ETS1	2113	●	●	●	●	●			●	FBLN7	129804								●
EXO1	9156	●	●	●		●	●		●	FBN1	2200	●	●			●			●
EXOC1	55763		●			●			●	FBN2	2201		●			●			●
EXOC3	11336	●	●		●	●			●	FCAMR	83953					●			●
EXOC4	60412	●	●			●			●	FCAR	2204	●		●		●			●
EXOC5	10640			●	●				●	FCER1A	2205	●	●	●	●		●		●
EXOC7	23265	●	●			●			●	FCER1G	2207				●				●
EXOSC3	51010	●		●	●	●	●		●	FCER2	2208	●	●	●	●	●	●	●	●
EXOSC6	118460					●			●	FCGR1A	2209	●		●	●	●	●		●
EXTL1	2134		●			●			●	FCGR2A	2212	●		●		●			●
EYA1	2138		●			●			●	FCGR2B	2213	●	●	●		●	●		●
EYA2	2139	●		●	●				●	FCGR2C	9103								●
EZR	7430	●	●	●	●		●		●	FCGR3A	2214	●		●	●				●
F11R	50848	●	●	●	●		●		●	FCGR3B	2215	●							●
F13A1	2162	●	●	●	●		●		●	FCGRT	2217					●			●
F2	2147	●	●	●	●	●	●	●	●	FCHSD1	89848	●		●	●				●
F2R	2149	●	●	●		●	●		●	FCHSD2	9873				●				●
F2RL1	2150				●	●			●	FCN1	2219	●		●	●	●	●	●	●
F2RL2	2151				●				●	FCN2	2220			●	●	●	●	●	●
F2RL3	9002	●	●			●			●	FCN3	8547	●	●	●	●	●	●		●
F3	2152	●		●		●	●	●	●	FCRL1	115350		●	●	●	●	●		●
F5	2153	●	●			●			●	FCRL2	79368					●			●
F7	2155	●	●	●	●	●	●	●	●	FCRL3	115352					●			●
F8	2157	●	●	●	●	●	●		●	FCRL4	83417		●						●
FABP4	2167	●	●	●	●		●		●	FCRL5	83416		●		●	●			●
FADD	8772	●	●	●	●	●	●		●	FCRLA	84824			●	●				●
FAF1	11124	●	●	●	●	●			●	FCRLB	127943			●	●	●			●
FAF2	23197		●	●	●	●			●	FEM1B	10116	●		●	●	●			●
FAIM	55179		●		●	●			●	FER	2241		●						●
FAIM2	23017	●	●		●				●	FERMT1	55612	●	●	●	●	●	●		●
FAIM3	9214	●	●	●	●	●			●	FERMT2	10979	●			●				●
FAM188A	80013			●	●				●	FERMT3	83706		●	●	●				●
FAM19A4	151647				●				●	FEZ1	9638		●	●	●		●		●
FAM3B	54097	●		●	●		●		●	FEZ2	9637		●						●
FAM3C	10447	●	●		●				●	FEZF2	55079				●				●
FAM3D	131177			●	●				●	FGA	2243	●	●	●	●	●	●	●	●
FAM82A2	55177			●	●				●	FGB	2244		●			●		●	●
FAN1	22909			●					●	FGD1	2245					●			●
FANCA	2175	●	●	●	●	●			●	FGD2	221472				●				●
FANCB	2187	●		●	●	●			●	FGD3	89846	●		●	●	●	●		●
FANCC	2176	●	●	●	●	●	●		●	FGD4	121512								●
FANCD2	2177	●	●						●	FGF1	2246	●	●	●	●	●	●		●
FANCE	2178			●	●				●	FGF10	2255	●	●		●	●			●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
FGF19	9965	●	●	●	●		●	●	●	FOXE1	2304		●						●
FGF2	2247	●	●			●		●	●	FOXF1	2294	●	●						●
FGF3	2248	●								FOXH1	8928		●	●					●
FGF4	2249	●	●					●		FOXJ1	2302	●	●	●	●	●			●
FGF7	2252		●		●			●		FOXL2	668		●		●				●
FGFR2	2263	●	●	●	●	●		●	●	FOXN1	8456		●		●				●
FGFR3	2261		●			●			●	FOXO1	2308	●	●			●			●
FGG	2266	●	●			●			●	FOXO3	2309	●	●		●	●			●
FGR	2268	●	●		●	●	●		●	FOXP1	27086	●	●	●	●				●
FIGF	2277	●	●	●	●		●		●	FOXP3	50943	●	●	●	●		●		●
FIGNL1	63979				●					FOXQ1	94234	●	●			●			●
FIS1	51024	●	●		●	●				FOXS1	2307		●		●	●			●
FKBP10	60681	●	●			●				FPR1	2357		●		●				●
FKBP11	51303	●		●	●		●			FPR2	2358	●	●	●		●	●		●
FKBP14	55033	●		●	●					FPR3	2359								●
FKBP15	23307		●							FRAT1	10023		●						
FKBP1A	2280	●	●		●					FRAT2	23401		●	●	●				
FKBP1B	2281	●	●		●					FREM1	158326								●
FKBP2	2286				●	●				FREM2	341640		●						
FKBP3	2287			●	●					FRK	2444		●	●	●	●			●
FKBP4	2288	●	●	●	●	●	●			FRZB	2487	●		●					●
FKBP5	2289	●		●	●		●			FSCN1	6624	●							
FKBP6	8468				●	●				FSCN2	25794		●						
FKBP7	51661			●	●	●				FSCN3	29999				●				
FKBP8	23770		●	●	●					FSHB	2488	●	●			●			
FKBP9	11328									FSTL1	11167		●			●			●
FKBP9L	360132				●					FSTL3	10272	●			●	●		●	
FKBPL	63943			●	●					FTO	79068		●		●			●	
FLI1	2313	●	●		●					FURIN	5045				●			●	●
FLNA	2316	●	●		●					FUT1	2523	●		●	●		●		●
FLOT2	2319	●	●	●	●					FUT3	2525			●	●	●			
FLRT1	23769	●			●					FUT4	2526	●				●			
FLT3	2322	●	●			●				FUT7	2529	●	●			●			●
FLT3LG	2323	●	●	●	●	●		●		FUT8	2530			●	●	●			
FLVCR1	28982	●	●	●	●	●				FXN	2395	●	●	●	●	●	●		●
FMNL1	752	●	●	●	●	●				FXR1	8087	●	●		●	●			●
FMO1	2326				●					FXYD5	53827		●						●
FMO2	2327			●	●					FYB	2533		●						
FMOD	2331			●	●					FYN	2534	●	●	●	●	●			●
FN1	2335	●	●	●	●			●		FZD4	8322	●	●		●	●			●
FNBP1	23048		●			●				FZD5	7855	●	●	●	●	●	●		●
FNBP1L	54874		●			●				FZD7	8324	●	●		●	●			●
FNDC3A	22862	●	●	●		●				FZD8	8325		●			●			●
FNIP2	57600		●							FZD9	8326		●						●
FNTA	2339		●	●	●					G2E3	55632		●			●			●
FNTB	2342	●	●		●	●				G6PD	2539	●	●	●	●	●			●
FOLR1	2348			●	●					GAB2	9846		●	●	●				
FOS	2353	●	●		●	●				GADD45A	1647	●	●	●	●	●			●
FOSL1	8061		●	●	●					GADD45G	10912	●	●	●	●				●
FOXA2	3170	●	●	●	●	●	●			GAGE1	2543			●	●				
FOXB1	27023		●							GAL	51083	●	●		●				●
FOXC1	2296	●	●			●				GALNT2	2590		●			●			●
FOXC2	2303	●	●		●	●				GALNTL1	57452			●					●
FOXD1	2297	●	●							GAP43	2596	●	●	●	●				
FOXD2	2306		●			●				GAPDH	2597	●	●	●	●	●	●		●
FOXD3	27022		●							GAPVD1	26130			●	●				
FOXD4	2298			●	●					GAS1	2619		●						●
FOXD4L1	200350					●				GAS2	2620	●	●	●	●	●			●
FOXD4L3	286380				●					GAS6	2621		●	●	●	●	●		●
FOXD4L4	349334					●				GATA1	2623	●	●	●	●	●	●		●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
GATA2	2624	●		●	●	●			●	GNL1	2794		●	●	●	●			●
GATA3	2625	●	●	●	●	●			●	GNLY	10578	●		●	●	●		●	●
GATA6	2627		●			●			●	GNRH1	2796	●	●	●	●	●			●
GATAD2A	54815	●	●			●			●	GP1BA	2811	●	●	●	●	●	●		●
GBP1	2633	●		●	●		●		●	GP1BB	2812								●
GBP2	2634	●		●	●		●		●	GP5	2814	●							●
GBX2	2637	●	●						●	GP6	51206		●						●
GCET2	257144	●	●	●	●	●			●	GP9	2815	●	●	●	●	●			●
GCGR	2642		●						●	GPAM	57678		●	●	●	●			●
GCH1	2643	●	●	●	●	●	●		●	GPC3	2719	●	●		●	●		●	●
GCLC	2729	●	●		●	●			●	GPI	2821	●	●	●	●	●	●		●
GCLM	2730	●		●	●		●		●	GPNMB	10457	●	●		●	●			●
GCM2	9247								●	GPR124	25960		●						●
GCNT2	2651			●	●	●			●	GPR17	2840	●	●		●				●
GDF1	2657		●		●				●	GPR183	1880			●	●				●
GDF10	2662		●	●	●	●			●	GPR44	11251	●	●						●
GDF11	10220	●	●			●			●	GPR56	9289		●	●	●	●	●		●
GDF15	9518	●	●		●			●	●	GPR65	8477	●	●		●				●
GDF2	2658	●	●		●	●			●	GPR77	27202		●	●	●	●			●
GDF3	9573	●	●	●	●	●			●	GPR98	84059								●
GDF6	392255		●						●	GPX1	2876	●	●					●	●
GDF7	151449	●	●			●			●	GRAP2	9402	●	●	●	●	●	●		●
GDF9	2661		●	●	●				●	GRB14	2888		●			●			●
GDNF	2668		●	●	●	●		●	●	GRB2	2885	●	●		●	●			●
GFRA1	2674	●	●		●	●			●	GRB7	2886	●	●	●	●	●	●		●
GFRA1	389400								●	GREM1	26585	●	●		●	●			●
GHITM	27069		●		●				●	GREM2	64388	●		●	●		●		●
GHR	2690	●	●			●		●	●	GRIK2	2898			●	●				●
GHRH	2691		●	●	●	●			●	GRIN1	2902		●			●			●
GHRL	51738	●	●	●	●	●			●	GRIN2A	2903		●						●
GHSR	2693				●				●	GRIN2B	2904	●	●			●			●
GIMAP5	55340	●		●	●	●	●		●	GRK1	6011	●	●			●			●
GIPC1	10755		●	●	●	●			●	GRK5	2869	●	●			●			●
GIPR	2696		●						●	GRM5	2915	●	●			●			●
GJA1	2697	●	●						●	GRN	2896	●	●	●	●	●	●		●
GLI2	2736		●						●	GSG2	83903			●	●	●	●		●
GLI3	2737	●	●			●			●	GSK3B	2932	●	●	●	●	●			●
GLMN	11146	●		●	●		●		●	GSN	2934	●	●	●	●	●	●		●
GLO1	2739	●	●	●	●	●	●		●	GSPT1	2935		●		●	●			●
GLRX2	51022	●	●	●	●				●	GSS	2937	●							●
GLRX3	10539	●		●	●		●		●	GSTP1	2950	●	●	●	●		●		●
GLYATL1	92292			●	●				●	GTPBP4	23560			●	●				●
GMDS	2762			●	●				●	GUCY1A2	2977		●			●			●
GML	2765	●	●			●			●	GUCY1A3	2982	●	●	●	●	●	●		●
GNA11	2767			●	●				●	GUCY1B3	2983	●	●		●	●			●
GNA12	2768		●	●	●				●	GULP1	51454		●			●			●
GNA13	10672	●	●		●				●	GYP A	2993	●	●	●	●				●
GNA14	9630	●		●		●			●	GYP C	2995	●	●	●		●			●
GNA15	2769			●	●				●	GZMA	3001	●	●		●	●		●	●
GNAI1	2770	●	●		●				●	GZMB	3002	●	●	●	●	●	●	●	●
GNAI2	2771	●	●		●				●	GZMH	2999			●	●	●			●
GNAI3	2773		●	●	●				●	GZMM	3004	●	●		●	●			●
GNAO1	2775			●					●	H1F0	3005			●	●	●			●
GNAQ	2776	●		●	●	●			●	HABP2	3026	●	●	●	●	●	●		●
GNAS	2778		●	●	●				●	HABP4	22927			●	●				●
GNB1	2782				●				●	HAMP	57817	●	●		●				●
GNB2L1	10399		●		●				●	HAND1	9421					●			●
GNE	10020		●	●	●	●			●	HAND2	9464	●	●		●	●			●
GNG12	55970		●		●	●			●	HAPLN1	1404			●	●				●
GNG2	54331	●			●				●	HAPLN2	60484		●			●			●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
HAPLN3	145864		●	●	●				●	HLA-F-AS1	285830								●
HAPLN4	404037	●	●			●			●	HLA-G	3135	●							●
HAVCR1	26762	●	●	●	●	●	●	●	●	HLA-H	3136		●						
HAVCR2	84868		●		●				●	HLF	3131	●			●				●
HAX1	10456	●	●		●	●			●	HM13	81502				●				
HBXIP	10542	●	●	●	●				●	HMGB1	3146	●	●	●	●	●	●	●	●
HCAR2	338442								●	HMGB2	3148	●	●	●	●	●	●	●	●
HCFC1	3054		●		●	●			●	HMGCS2	3158	●		●	●	●			●
HCFC2	29915				●					HMHA1	23526		●			●			
HCK	3055	●	●	●	●	●	●		●	HMOX1	3162	●	●	●	●	●	●	●	●
HCP5	10866	●	●	●		●			●	HNF1B	6928	●	●	●	●	●			●
HDAC1	3065	●	●	●	●	●	●	●	●	HNMT	3176	●	●	●	●	●			●
HDAC2	3066		●	●				●	●	HNRNPK	3190	●		●	●				●
HDAC3	8841	●	●	●	●	●	●		●	HOOK2	29911	●	●		●	●			●
HDAC4	9759	●	●	●	●	●			●	HOXA13	3209		●			●			●
HDAC5	10014	●	●			●			●	HOXA3	3200		●			●			●
HDAC6	10013	●	●	●	●	●			●	HOXA5	3202	●	●	●		●			●
HDAC7	51564	●	●	●	●		●		●	HOXA7	3204	●	●	●	●	●			●
HDAC9	9734	●	●	●	●	●			●	HOXB4	3214		●			●			●
HDC	3067		●							HOXB7	3217	●	●	●	●	●			●
HELLS	3070	●		●	●				●	HOXB9	3219	●	●	●	●	●	●	●	●
HEPACAM	220296								●	HPGD	3248	●	●	●	●		●		●
HERC5	51191		●				●		●	HPGDS	27306			●	●				●
HERPUD1	9709	●	●	●	●	●	●		●	HPRT1	3251	●	●	●	●				●
HES1	3280	●	●	●	●	●			●	HPX	3263	●	●	●	●	●	●	●	●
HES5	388585	●							●	HRAS	3265	●	●	●	●	●			●
HFE	3077	●	●	●		●			●	HRG	3273		●	●	●		●		●
HGF	3082	●	●	●		●		●	●	HRH1	3269	●	●		●	●			●
HHEX	3087	●	●	●	●				●	HRH2	3274		●						●
HIATL1	84641								●	HRH3	11255	●	●			●			●
HIF1A	3091	●	●	●	●	●	●	●	●	HRH4	59340	●	●			●			●
HINT1	3094	●	●	●	●	●			●	HRK	8739		●						●
HINT2	84681	●	●		●	●			●	HSF1	3297	●	●		●	●			●
HIP1	3092	●	●	●	●	●	●		●	HSH2D	84941	●	●	●	●	●			●
HIP1R	9026	●	●	●	●	●			●	HSP90AB1	3326	●	●	●	●				●
HIPK2	28996	●				●			●	HSP90B1	7184	●	●	●	●				●
HIPK3	10114		●						●	HSPA1B	3304	●	●			●			●
HIVEP1	3096								●	HSPA5	3309	●	●		●	●			●
HIVEP2	3097		●						●	HSPA9	3313		●	●	●				●
HLA-A	3105	●		●	●		●		●	HSPB1	3315	●	●	●	●	●	●	●	●
HLA-B	3106	●		●					●	HSPD1	3329	●	●	●	●		●	●	●
HLA-C	3107			●			●		●	HSPE1	3336	●	●		●				●
HLA-DMA	3108	●	●	●	●		●		●	HSPG2	3339		●			●			●
HLA-DMB	3109	●	●	●		●	●		●	HSPH1	10808	●		●	●				●
HLA-DOA	3111			●		●	●		●	HTATIP2	10553	●	●	●	●				●
HLA-DOB	3112		●	●		●	●		●	HTATSF1	27336		●						●
HLA-DPA1	3113	●		●	●		●		●	HTR1B	3351		●			●			●
HLA-DPB1	3115	●		●	●				●	HTR2B	3357	●	●	●	●	●			●
HLA-DPB2	3116				●				●	HTR6	3362								●
HLA-DQA1	3117	●		●		●			●	HTRA1	5654		●						●
HLA-DQA2	3118								●	HTRA2	27429	●	●			●			●
HLA-DQB1	3119	●		●	●	●	●		●	HTT	3064	●	●			●			●
HLA-DQB2	3120	●		●	●				●	IAPP	3375	●	●	●	●			●	●
HLA-DRA	3122	●		●			●		●	IBSP	3381	●	●						●
HLA-DRB1	3123	●		●					●	IBTK	25998		●	●					●
HLA-DRB3	3125			●	●				●	ICA1	3382	●	●	●		●			●
HLA-DRB4	3126	●		●	●				●	ICA1L	130026			●	●				●
HLA-DRB5	3127			●			●		●	ICAM1	3383	●	●	●	●		●	●	●
HLA-E	3133	●		●			●		●	ICAM2	3384			●	●			●	●
HLA-F	3134								●	ICAM3	3385	●	●		●			●	●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
ICAM4	3386			●	●		●			IGDCC3	9543								●
ICAM5	7087		●			●				IGDCC4	57722	●							●
ICK	22858		●	●	●	●			●	IGF1	3479		●		●	●		●	●
ICOS	29851	●	●	●	●				●	IGF1R	3480	●	●	●		●			●
ICOSLG	23308	●			●		●		●	IGF2	3481		●	●	●	●		●	●
ID1	3397	●		●	●				●	IGF2BP1	10642		●						●
ID2	3398	●	●	●	●	●	●		●	IGF2BP2	10644	●	●	●	●	●	●		●
ID3	3399	●	●	●	●	●			●	IGF2BP3	10643	●	●		●				●
ID4	3400		●	●	●	●			●	IGF2R	3482	●	●			●			●
IDE	3416		●		●	●			●	IGFALS	3483				●				●
IER3	8870		●		●	●			●	IGFBP2	3485			●	●		●	●	●
IFI16	3428	●	●	●	●	●	●		●	IGFBP3	3486	●	●	●		●		●	●
IFI27	3429	●	●	●	●				●	IGFBP7	3490		●						●
IFI30	10437			●	●		●		●	IGFN1	91156	●	●	●	●	●			●
IFI35	3430	●	●	●	●	●	●		●	IGHA1	3493	●			●				●
IFI44	10561			●	●				●	IGHA2	3494	●		●	●				●
IFI44L	10964		●		●				●	IGHD	3495			●	●				●
IFI6	2537	●			●				●	IGHE	3497	●							●
IFIH1	64135	●	●	●	●	●	●		●	IGHG1	3500	●		●	●		●		●
IFIT1	3434			●	●	●	●		●	IGHG3	3502	●		●	●				●
IFIT2	3433			●	●		●		●	IGHG4	3503			●	●				●
IFIT3	3437	●		●	●	●	●		●	IGHM	3507			●	●				●
IFIT5	24138			●	●				●	IGHMBP2	3508								●
IFITM1	8519	●	●	●	●		●		●	IGHV4-31	28396				●				●
IFITM2	10581	●		●	●	●			●	IGJ	3512			●	●				●
IFITM3	10410	●	●	●	●		●	●	●	IGKC	3514	●	●	●	●		●		●
IFNA1	3439	●	●	●	●	●		●	●	IGKV1-5	28299			●	●				●
IFNA10	3446			●	●		●		●	IGKV1OR2-108	28862					●			●
IFNA13	3447	●	●	●	●	●	●		●	IGL@	3535			●	●				●
IFNA14	3448			●	●				●	IGLC@	3536	●							●
IFNA16	3449			●	●				●	IGLC2	3538			●	●				●
IFNA17	3451			●	●		●		●	IGLL1	3543		●	●	●		●		●
IFNA2	3440	●	●	●	●	●	●		●	IGLV2-14	28815				●				●
IFNA21	3452			●	●		●		●	IGLV3-21	28796				●				●
IFNA4	3441			●	●		●		●	IGLV3-25	28793				●				●
IFNA5	3442			●	●	●	●		●	IGLV4-3	28786			●					●
IFNA6	3443	●	●	●	●	●	●		●	IGLV6-57	28778				●				●
IFNA8	3445		●	●	●	●	●		●	IGSF1	3547	●	●		●	●			●
IFNAR1	3454	●	●	●	●	●	●		●	IGSF10	285313		●			●			●
IFNAR2	3455			●	●	●			●	IGSF11	152404				●				●
IFNB1	3456	●	●	●	●	●	●		●	IGSF6	10261	●		●	●		●		●
IFNE	338376	●	●	●	●	●	●		●	IGSF8	93185	●	●		●	●			●
IFNG	3458	●	●	●	●	●		●	●	IHH	3549	●							●
IFNGR1	3459	●	●	●			●		●	IK	3550					●			●
IFNGR2	3460	●	●	●	●	●	●		●	IKBIP	121457				●				●
IFNK	56832	●	●	●	●	●	●		●	IKBKAP	8518	●	●			●			●
IFNR	3466	●							●	IKBKB	3551	●	●	●	●	●	●		●
IFNW1	3467		●	●	●	●		●	●	IKBKE	9641	●	●			●			●
IFRD1	3475			●	●				●	IKBKG	8517	●	●		●	●			●
IFRD2	7866	●	●	●	●		●		●	IKZF1	10320		●	●	●				●
IFT122	55764	●	●			●			●	IKZF3	22806	●		●	●				●
IFT20	90410	●		●	●				●	IL10	3586	●	●	●	●	●		●	●
IFT27	11020			●	●				●	IL10RA	3587		●	●					●
IFT46	56912				●				●	IL10RB	3588		●	●		●	●	●	●
IFT52	51098				●				●	IL11	3589	●			●	●		●	●
IFT57	55081	●	●	●	●	●			●	IL11RA	3590	●	●		●				●
IFT74	80173		●			●			●	IL12A	3592		●			●			●
IFT81	28981			●	●				●	IL12B	3593	●	●			●		●	●
IFT88	8100		●			●			●	IL12RB1	3594		●	●	●		●	●	●
IGBP1	3476	●	●	●	●	●			●	IL12RB2	3595	●	●	●	●	●			●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
IL13	3596	●	●		●	●	●	●	●	IL36G	56300	●				●			●
IL13RA1	3597	●	●	●	●				●	IL37	27178	●				●			●
IL13RA2	3598	●	●	●		●	●	●	●	IL3RA	3563	●	●	●		●			●
IL15	3600	●	●	●	●	●	●	●	●	IL4	3565	●	●	●	●	●		●	●
IL15RA	3601	●	●			●			●	IL4R	3566	●	●	●		●			●
IL16	3603	●	●	●	●			●		IL5	3567	●	●		●	●		●	●
IL17A	3605	●	●			●		●		IL5RA	3568			●					●
IL17B	27190	●	●	●	●	●			●	IL6	3569	●	●	●	●	●	●	●	●
IL17C	27189			●	●		●			IL6R	3570	●	●	●	●	●	●	●	●
IL17D	53342		●	●	●		●			IL6ST	3572	●	●			●			●
IL17F	112744	●	●	●	●	●	●	●	●	IL7	3574	●	●	●	●			●	●
IL17RA	23765			●		●		●	●	IL7R	3575	●		●	●		●		●
IL17RB	55540	●	●			●			●	IL8	3576	●	●	●	●	●	●	●	●
IL17RC	84818			●	●				●	IL9	3578			●	●			●	●
IL17RD	54756		●			●			●	IL9R	3581		●		●				●
IL18	3606	●	●					●		ILDR1	286676			●					●
IL18BP	10068	●	●		●			●	●	ILF2	3608	●	●	●	●	●	●	●	●
IL18R1	8809	●	●	●		●	●		●	ILF3	3609		●	●	●	●	●	●	●
IL18RAP	8807	●	●	●		●			●	ILK	3611	●	●		●	●			●
IL19	29949		●	●	●	●			●	ILKAP	80895	●	●	●	●	●			●
IL1A	3552	●	●	●	●	●	●		●	IMPDH1	3614	●	●	●	●	●	●	●	●
IL1B	3553	●	●	●	●	●	●	●	●	IMPDH2	3615	●		●	●		●		●
IL1R1	3554	●	●	●		●			●	ING2	3622	●	●	●	●				●
IL1R2	7850	●	●	●		●			●	ING3	54556	●	●		●	●			●
IL1RAP	3556	●		●	●		●		●	ING4	51147		●	●	●	●	●	●	●
IL1RAPL1	11141	●	●			●			●	INHBA	3623	●	●		●	●			●
IL1RAPL2	26280					●			●	INHBB	3624		●	●	●	●		●	●
IL1RL1	9173								●	INP5D	3635	●	●		●	●			●
IL1RL2	8808		●			●			●	INPPL1	3636	●	●			●			●
IL1RN	3557	●	●	●	●		●	●	●	INS	3630	●	●		●			●	●
IL2	3558	●	●		●			●	●	INSIG1	3638		●						●
IL20	50604	●		●	●	●	●		●	INSL3	3640			●					●
IL20RA	53832		●						●	INSR	3643	●	●			●			●
IL20RB	53833			●	●				●	IP6K2	51447	●		●	●	●	●	●	●
IL21	59067	●	●	●	●	●		●	●	IRAK1	3654	●	●	●	●	●	●	●	●
IL21R	50615		●		●				●	IRAK1BP1	134728			●	●				●
IL22	50616		●	●	●	●		●	●	IRAK2	3656	●	●			●			●
IL22RA1	58985	●	●	●	●	●	●		●	IRAK3	11213	●	●	●	●	●	●	●	●
IL22RA2	116379								●	IRAK4	51135	●	●		●	●	●	●	●
IL23A	51561		●	●	●		●		●	IRF1	3659	●	●	●	●	●	●	●	●
IL23R	149233	●	●			●			●	IRF2	3660	●	●	●	●	●	●	●	●
IL24	11009	●	●	●	●	●	●		●	IRF2BP1	26145			●	●				●
IL25	64806	●		●	●				●	IRF3	3661	●	●	●	●	●	●	●	●
IL26	55801	●			●	●			●	IRF4	3662	●	●		●	●	●	●	●
IL27	246778	●	●	●	●	●	●		●	IRF5	3663	●	●	●	●	●	●	●	●
IL27RA	9466	●	●			●			●	IRF6	3664		●	●	●	●			●
IL28A	282616		●					●		IRF7	3665	●	●		●	●			●
IL28RA	163702		●			●			●	IRF8	3394		●		●	●			●
IL29	282618		●					●		IRF9	10379	●		●	●		●		●
IL2RA	3559	●	●	●				●	●	IRGC	56269		●		●				●
IL2RB	3560	●	●	●			●		●	IRGM	345611		●			●			●
IL2RG	3561		●	●	●				●	IRS1	3667		●	●					●
IL3	3562	●	●	●	●			●	●	IRS2	8660	●	●			●			●
IL31	386653	●	●					●	●	ISG15	9636	●	●	●	●	●	●	●	●
IL31RA	133396	●	●	●	●	●	●	●	●	ISG20	3669	●	●	●	●	●	●	●	●
IL32	9235	●	●	●	●		●		●	ITCH	83737	●	●	●		●			●
IL33	90865	●	●	●	●	●		●	●	ITFG1	81533			●	●				●
IL34	146433		●						●	ITFG2	55846	●		●	●		●		●
IL36A	27179			●	●	●			●	ITFG3	83986	●		●	●				●
IL36B	27177	●		●	●				●										●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
ITGA1	3672	●	●	●		●			●	KAT5	10524	●	●	●					●
ITGA10	8515			●					●	KCNH8	131096								●
ITGA11	22801		●			●			●	KCNIP3	30818	●	●	●	●		●		●
ITGA2	3673	●	●						●	KCNJ8	3764								●
ITGA2B	3674	●							●	KCNMA1	3778		●						●
ITGA3	3675	●							●	KCNMB1	3779						●		●
ITGA4	3676	●	●	●		●			●	KCNMB2	10242			●	●				●
ITGA5	3678	●	●						●	KCNMB3	27094	●	●				●		●
ITGA6	3655	●	●	●		●			●	KCNMB4	27345	●	●	●	●				●
ITGA7	3679	●	●			●			●	KDM1A	23028	●	●	●	●	●	●	●	●
ITGA8	8516	●	●			●			●	KDM2B	84678	●	●			●			●
ITGA9	3680	●	●			●			●	KDR	3791	●	●			●			●
ITGAD	3681		●			●			●	KEL	3792	●		●	●	●			●
ITGAE	3682	●	●			●			●	KIAA0141	9812			●	●				●
ITGAL	3683	●	●						●	KIAA0226	9711				●				●
ITGAM	3684	●	●			●			●	KIAA0368	23392			●	●		●		●
ITGAV	3685	●	●	●	●				●	KIAA1967	57805	●		●	●		●		●
ITGAX	3687	●	●	●		●			●	KIF13B	23303		●				●		●
ITGB1	3688	●	●	●	●				●	KIF1B	23095		●	●	●				●
ITGB1BP1	9270	●	●	●	●	●			●	KIF20A	10112		●	●	●				●
ITGB1BP2	26548	●	●	●	●	●			●	KIF23	9493			●					●
ITGB1BP3	27231			●	●				●	KIFC3	3801			●					●
ITGB2	3689	●	●	●	●	●	●		●	KIR2DL1	3802	●		●	●				●
ITGB3	3690	●	●						●	KIR2DL2	3803	●							●
ITGB3BP	23421	●	●		●	●			●	KIR2DL3	3804	●		●	●				●
ITGB4	3691	●	●			●			●	KIR2DL4	3805	●		●		●			●
ITGB5	3693	●	●	●	●		●		●	KIR2DL5A	57292			●					●
ITGB6	3694	●	●	●	●	●			●	KIR2DL5B	553128		●						●
ITGB7	3695	●	●	●	●	●			●	KIR2DS1	3806								●
ITGB8	3696	●	●	●	●	●	●		●	KIR2DS3	3808			●					●
ITIH1	3697			●	●		●		●	KIR2DS4	3809	●							●
ITIH4	3700	●	●						●	KIR2DS5	3810								●
ITK	3702		●	●	●	●	●		●	KIR3DL1	3811			●		●			●
ITM2B	9445	●	●	●	●	●			●	KIR3DL2	3812								●
ITM2C	81618			●					●	KIR3DP1	548594								●
ITPKB	3707	●	●	●	●	●	●		●	KIR3DX1	90011	●		●	●				●
ITPR1	3708	●	●			●			●	KIRREL2	84063	●	●	●	●		●		●
ITPR2	3709		●						●	KIT	3815	●	●	●	●	●	●	●	●
ITPR3	3710		●						●	KITLG	4254	●	●	●	●	●	●	●	●
ITSN1	6453					●			●	KLF1	10661	●	●		●	●			●
ITSN2	50618		●			●			●	KLF10	7071	●	●		●	●			●
JAG1	182	●	●	●		●			●	KLF11	8462	●	●		●	●			●
JAG2	3714	●	●			●			●	KLF2	10365	●	●			●			●
JAK1	3716	●	●			●			●	KLF4	9314	●	●	●	●	●			●
JAK2	3717	●	●						●	KLF6	1316	●	●		●	●			●
JAK3	3718	●			●				●	KLHL13	90293				●				●
JAKMIP2	9832		●						●	KLHL20	27252			●	●				●
JAM2	58494	●	●	●	●				●	KLHL6	89857		●		●				●
JAM3	83700	●	●	●	●				●	KLRC2	3822			●					●
JARID2	3720		●			●			●	KLRC3	3823	●	●			●			●
JMJD6	23210		●		●	●			●	KLRC4	8302	●			●				●
JMY	133746	●	●			●			●	KLRF1	51348		●		●	●			●
JTB	10899	●	●	●	●				●	KLRG1	10219		●	●	●	●	●	●	●
JUB	84962	●	●	●		●			●	KNG1	3827	●	●	●	●	●	●	●	●
JUN	3725	●	●	●	●	●	●		●	KPNA1	3836	●	●	●	●	●			●
JUNB	3726		●	●	●	●	●		●	KPNB1	3837		●		●				●
JUP	3728	●	●	●	●				●	KRAS	3845	●	●		●	●			●
KAL1	3730	●	●			●			●	KRIT1	889	●	●		●	●			●
KALRN	8997		●			●			●	KRT1	3848	●	●			●			●
KAT2A	2648	●	●			●			●	KRT18	3875	●	●	●	●		●		●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
KRT20	54474	●	●	●	●		●		●	LILRB2	10288	●		●	●				●
KYNU	8942	●	●	●	●	●	●		●	LILRB3	11025								●
L1CAM	3897	●	●			●				LILRB4	11006		●		●				●
L3MBTL1	26013		●	●	●				●	LILRB5	10990				●				●
LAG3	3902			●	●					LIMS1	3987				●	●			●
LAIR1	3903	●	●	●	●	●	●		●	LIMS2	55679				●				●
LAIR2	3904			●	●				●	LIMS3	96626				●				●
LALBA	3906	●	●			●		●	●	LIN7A	8825			●	●				●
LAMA2	3908	●	●			●			●	LIN7B	64130		●		●				●
LAMA3	3909		●			●			●	LIN7C	55327				●				●
LAMA4	3910	●		●	●				●	LIPA	3988	●		●	●		●		●
LAMA5	3911	●	●	●	●	●			●	LITAF	9516	●	●	●	●		●		●
LAMB1	3912	●	●	●						LLGL1	3996	●	●			●			●
LAMB2	3913	●	●							LLGL2	3993	●	●	●	●	●	●		●
LAMB3	3914	●	●			●			●	LMBR1L	55716				●				●
LAMC1	3915	●	●		●				●	LMLN	89782			●	●				●
LAMC2	3918		●			●				LMNA	4000	●	●	●	●		●		●
LAMC3	10319		●							LMNB1	4001	●	●	●	●	●	●		●
LAMP2	3920	●	●			●			●	LNP1	348801		●						●
LAT	27040	●	●		●				●	LOC554223	554223			●	●				●
LAT2	7462	●	●		●	●			●	LOXL2	4017	●	●			●			●
LATS2	26524	●	●						●	LPA	4018		●					●	●
LAX1	54900		●	●	●					LPAR1	1902	●	●		●	●			●
LBP	3929	●	●		●			●	●	LPCAT2	54947			●	●				●
LCK	3932	●	●	●	●	●	●	●	●	LPIN1	23175	●	●		●	●			●
LCN2	3934	●	●	●	●		●	●	●	LPL	4023	●	●	●	●		●		●
LCP1	3936	●							●	LPP	4026		●						●
LCP2	3937	●	●	●	●		●		●	LPXN	9404			●	●				●
LDB1	8861	●	●			●			●	LRFN3	79414		●						●
LDB3	11155	●	●	●	●				●	LRG1	116844	●	●	●	●		●		●
LDLR	3949	●	●	●	●	●			●	LRIG1	26018		●						●
LDLRAP1	26119	●	●		●				●	LRIG3	121227	●	●			●			●
LECT1	11061		●	●	●		●		●	LRIT3	345193	●	●	●	●	●			●
LECT2	3950	●				●			●	LRP1	4035	●	●	●	●				●
LEF1	51176	●	●	●	●	●			●	LRP10	26020		●		●				●
LEFTY1	10637	●	●	●	●		●		●	LRP12	29967		●						●
LEFTY2	7044	●	●	●	●		●		●	LRP1B	53353		●			●			●
LENG1	79165				●				●	LRP2	4036		●						●
LENG8	114823								●	LRP3	4037	●			●	●			●
LENG9	94059								●	LRP4	4038		●						●
LEP	3952	●	●		●		●	●	●	LRP5	4041	●	●			●			●
LEPR	3953	●	●			●		●	●	LRP6	4040	●	●			●			●
LGALS1	3956	●	●	●	●	●	●		●	LRP8	7804	●	●			●			●
LGALS12	85329			●	●				●	LRRC17	10234			●	●				●
LGALS3BP	3959			●	●		●	●	●	LRRC8A	56262					●			●
LGALS4	3960	●	●			●			●	LRRK2	120892	●	●			●			●
LGALS7B	653499		●						●	LRRN2	10446	●	●		●	●			●
LGI3	203190		●			●			●	LRSAM1	90678			●	●		●		●
LGMN	5641	●		●	●		●		●	LSAMP	4045			●	●				●
LHX4	89884	●	●	●	●	●	●		●	LSM14A	26065			●	●				●
LIAS	11019	●			●	●			●	LSP1	4046	●	●	●		●	●		●
LIF	3976			●	●			●	●	LST1	7940	●		●	●				●
LIFR	3977	●	●			●		●	●	LTA	4049	●	●	●	●	●		●	●
LIG4	3981	●	●	●					●	LTB	4050		●						●
LILRA1	11024		●						●	LTB4R2	56413								●
LILRA2	11027	●		●	●	●			●	LTBP1	4052		●			●			●
LILRA3	11026	●		●	●	●	●		●	LTBP2	4053	●	●			●			●
LILRA4	23547				●				●	LTBP3	4054								●
LILRA5	353514				●				●	LTBP4	8425								●
LILRB1	10859	●		●	●		●		●	LTBR	4055	●		●	●		●		●

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LTC4S	4056				●					MAPK8IP2	23542		●		●	●			
LTK	4058		●			●			●	MAPK9	5601	●	●	●	●	●			●
LTN1	26046					●			●	MAPKAP1	79109		●		●	●			●
LUC7L3	51747		●			●			●	MAPT	4137	●	●			●			●
LY6D	8581			●	●				●	MARCH2	51257	●	●	●	●	●			●
LY6E	4061			●	●				●	MARCH3	115123	●	●		●	●			●
LY6G5B	58496			●	●				●	MARCH8	220972		●		●	●			●
LY6H	4062	●			●				●	MARCKS	4082	●	●			●			●
LY6K	54742		●		●				●	MARCO	8685								●
LY75	4065	●							●	MARK1	4139		●						●
LY86	9450	●	●	●	●	●			●	MARK2	2011	●	●	●	●	●	●		●
LY9	4063	●	●		●	●			●	MARK3	4140	●	●	●	●	●			●
LY96	23643	●	●	●	●				●	MARK4	57787		●		●	●			●
LYAR	55646			●	●				●	MAS1	4142	●			●				●
LYL1	4066			●					●	MASP1	5648			●	●				●
LYN	4067	●	●	●	●	●			●	MASP2	10747			●	●				●
LYST	1130	●				●			●	MAST1	22983					●			●
LYVE1	10894	●	●	●	●			●	●	MAST2	23139	●		●	●	●			●
M6PR	4074		●			●			●	MAVS	57506		●	●	●				●
MAD2L1	4085	●	●	●	●				●	MAX	4149	●	●	●	●				●
MADD	8567		●						●	MB	4151	●	●	●		●	●		●
MAEA	10296		●		●	●			●	MBD4	8930		●			●			●
MAEL	84944		●						●	MBL2	4153		●						●
MAG	4099	●		●	●	●			●	MC1R	4157		●			●			●
MAGED1	9500	●	●	●	●	●	●		●	MCAM	4162	●	●	●	●				●
MAGEH1	28986	●	●	●	●		●		●	MCF2L	23263	●		●		●			●
MAGI1	9223	●	●			●			●	MCL1	4170	●	●			●			●
MAGI3	260425		●			●			●	MCTS1	28985	●	●		●				●
MAL	4118		●	●	●				●	MDC1	9656		●						●
MAL2	114569				●				●	MDF1	4188	●	●		●	●			●
MALL	7851				●				●	MDM2	4193	●	●	●	●	●			●
MALT1	10892		●	●	●	●	●		●	MDM4	4194	●	●	●	●	●	●		●
MAMDC2	256691				●				●	MECOM	2122	●	●			●			●
MAOB	4129		●	●			●		●	MED1	5469	●	●			●			●
MAP1S	55201	●		●	●	●			●	MEF2A	4205	●	●		●				●
MAP2K1	5604	●	●			●			●	MEF2C	4208		●	●	●				●
MAP2K3	5606	●	●	●	●	●			●	MEF2D	4209	●	●	●	●				●
MAP2K6	5608	●	●	●	●	●			●	MEN1	4221		●	●	●	●	●		●
MAP3K1	4214	●	●			●			●	MERTK	10461	●	●			●			●
MAP3K10	4294		●			●			●	METTL1	4234			●	●				●
MAP3K11	4296	●	●			●			●	METTL10	399818			●	●				●
MAP3K12	7786		●						●	METTL11A	28989			●	●				●
MAP3K14	9020		●	●	●	●			●	METTL13	51603				●				●
MAP3K3	4215	●	●	●	●	●			●	METTL14	57721			●	●				●
MAP3K4	4216	●	●			●			●	METTL15	196074			●	●				●
MAP3K5	4217	●	●	●		●			●	METTL17	64745				●				●
MAP3K7	6885	●	●	●	●	●	●		●	MEX3D	399664		●			●			●
MAP3K8	1326		●		●	●			●	MFAP2	4237		●	●		●			●
MAP4K1	11184	●	●		●	●			●	MFAP4	4239	●			●	●			●
MAP4K2	5871		●	●	●				●	MFGE8	4240	●	●	●	●	●	●		●
MAP4K3	8491		●						●	MFSD10	10227								●
MAP4K4	9448	●	●			●			●	MGLL	11343		●	●	●				●
MAP4K5	11183	●	●		●	●			●	MGMT	4255	●		●	●	●	●	●	●
MAPK1	5594	●	●		●	●			●	MGST1	4257		●	●	●				●
MAPK11	5600	●	●	●	●	●	●		●	MIB1	57534	●	●			●			●
MAPK13	5603	●	●	●	●	●	●		●	MICB	4277			●	●	●	●	●	●
MAPK14	1432	●	●	●	●	●			●	MIF	4282	●	●	●	●		●	●	●
MAPK3	5595	●	●	●	●	●			●	MIG7	723788		●						●
MAPK7	5598		●		●	●			●	MINK1	50488		●						●
MAPK8	5599	●	●	●	●		●		●	MKI67	4288	●	●			●			●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Klt	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Klt	siRNA/Chimera
MKKS	8195			●	●	●	●			MSX2	4488	●	●	●	●	●	●		●
MKL1	57591		●						●	MT2A	4502	●			●				●
MKNK1	8569	●	●	●	●	●	●		●	MTCH1	23787		●		●				
MKNK2	2872	●	●	●	●	●			●	MTCP1	4515	●			●				●
MLF1	4291			●	●		●			MTDH	92140			●	●		●		
MLF2	8079	●		●	●		●		●	MTFP1	51537			●	●		●		
MLH1	4292	●	●		●	●			●	MTOR	2475	●	●			●			●
MLL	4297		●						●	MTSS1	9788	●				●			●
MLL2	8085	●				●			●	MUC16	94025	●	●			●		●	●
MLL3	58508		●						●	MUC4	4585	●	●			●		●	●
MLL4	9757	●	●						●	MUC5AC	4586	●	●			●			●
MLL5	55904			●			●		●	MUC5B	727897	●	●			●			●
MLLT1	4298	●	●	●	●				●	MUL1	79594		●		●				●
MLLT10	8028	●	●			●			●	MUSK	4593	●	●			●			●
MLLT11	10962	●			●				●	MX1	4599			●	●				●
MLLT3	4300	●	●		●				●	MX2	4600			●		●			●
MLLT4	4301		●						●	MYADM	91663		●						
MLLT6	4302	●		●	●				●	MYBPC1	4604	●				●			●
MLST8	64223		●	●	●		●		●	MYBPC2	4606		●						
MLXIPL	51085		●			●			●	MYBPC3	4607		●						
MMD	23531				●				●	MYBPH	4608	●		●	●		●		●
MMD2	221938			●	●				●	MYD88	4615	●	●	●	●	●	●		●
MMP1	4312	●	●	●	●	●	●	●	●	MYEOV	26579				●				
MMP12	4321		●	●	●	●	●		●	MYH9	4627	●				●			●
MMP14	4323		●	●	●				●	MYL1	4632	●	●	●	●	●			●
MMP3	4314	●	●	●	●	●	●	●	●	MYLK2	85366	●	●	●	●	●			●
MMP9	4318	●	●		●			●	●	MYLK3	91807				●				●
MMRN1	22915	●	●			●			●	MYLPF	29895	●			●				●
MNAT1	4331		●		●	●			●	MYO18A	399687								●
MNDA	4332	●		●	●	●			●	MYO1E	4643					●			●
MNT	4335		●			●			●	MYO6	4646					●			●
MOAP1	64112	●	●	●	●		●		●	MYOD1	4654	●	●	●	●	●			●
MOG	4340		●	●	●		●		●	MYST1	84148		●	●	●				●
MOV10L1	54456					●			●	MYST3	7994	●	●			●			●
MPL	4352			●	●		●		●	MYST4	23522	●	●			●			●
MPO	4353	●	●			●		●	●	MZB1	51237			●	●				●
MPP1	4354	●	●	●	●	●	●		●	MZF1	7593	●	●	●	●	●			●
MPZL2	10205	●		●	●	●	●		●	NACC1	112939	●	●						
MPZL3	196264			●	●				●	NAE1	8883	●	●	●	●		●		●
MR1	3140	●	●			●			●	NAIF1	203245			●	●				
MRAP	56246	●		●	●	●			●	NAIP	4671		●			●			●
MRAP2	112609			●					●	NAMPT	10135	●	●	●	●			●	●
MRC1	4360	●	●			●			●	NANOS3	342977		●			●			
MRC2	9902	●	●			●			●	NANS	54187	●	●	●	●	●			●
MRGPRX1	259249								●	NBN	4683	●	●			●			●
MRPL41	64975		●		●				●	NCAM1	4684	●		●		●	●	●	●
MRPS30	10884			●	●				●	NCAM2	4685		●	●		●			●
MS4A1	931	●	●	●	●	●	●		●	NCAN	1463					●			●
MS4A2	2206	●	●	●	●	●	●		●	NCF1	653361		●						
MSH2	4436	●	●	●	●	●			●	NCF2	4688			●	●	●			●
MSH3	4437		●						●	NCK1	4690	●	●	●	●	●			●
MSH6	2956	●	●			●			●	NCK2	8440	●	●	●	●	●			●
MSLN	10232	●	●	●	●	●	●		●	NCKAP1	10787				●	●			●
MSN	4478	●	●	●	●	●			●	NCOA6	23054	●	●			●			●
MSR1	4481	●	●			●			●	NCOR1	9611		●			●			●
MST1	4485		●	●	●	●	●	●	●	NCR1	9437	●		●	●				●
MST1R	4486	●	●			●			●	NCR2	9436	●							●
MST4	51765	●	●	●	●	●	●		●	NCR3	259197	●	●		●				●
MSTN	2660	●	●		●	●			●	NCS1	23413	●	●	●	●				●
MSX1	4487	●	●	●	●		●		●	NCSTN	23385	●	●	●	●	●			●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
NDFIP1	80762			●	●					NKX2-1	7080	●		●	●				●
NDN	4692	●		●	●		●		●	NKX2-3	159296	●			●	●			●
NDP	4693		●	●	●	●				NKX2-5	1482	●	●	●	●		●		●
NDRG1	10397	●	●	●	●				●	NKX2-6	137814		●						●
NDRG2	57447	●	●	●	●	●			●	NKX3-2	579		●						●
NDUFA13	51079		●	●	●		●		●	NKX6-1	4825	●							●
NDUFS1	4719		●	●	●		●		●	NLGN1	22871	●	●	●	●	●			●
NDUFS3	4722	●	●	●	●	●	●		●	NLGN2	57555		●						●
NECAP1	25977			●	●					NLGN3	54413	●	●	●	●	●			●
NECAP2	55707			●	●					NLGN4X	57502	●	●	●		●			●
NEDD4L	23327	●	●	●	●	●			●	NLGN4Y	22829	●	●	●	●		●		●
NEDD9	4739	●	●	●	●	●	●		●	NLK	51701	●	●	●	●	●			●
NEFL	4747	●		●	●		●	●		NLRC4	58484		●			●			●
NEGR1	257194	●	●			●			●	NLRP1	22861	●	●	●					●
NEIL2	252969	●		●	●		●		●	NLRP12	91662	●	●						●
NEIL3	55247		●						●	NLRP2	55655	●	●	●	●	●			●
NEK11	79858	●	●	●	●	●	●		●	NLRP3	114548	●	●	●	●	●			●
NEK6	10783	●	●		●	●	●		●	NLRX1	79671		●						●
NELL1	4745	●	●	●	●	●	●		●	NME1	4830	●	●	●	●	●	●		●
NELL2	4753	●			●	●			●	NME2	4831	●	●	●	●	●	●		●
NEO1	4756								●	NME3	4832	●	●	●	●	●			●
NES	10763	●	●						●	NME5	8382	●	●	●	●	●	●		●
NET1	10276		●	●		●			●	NME6	10201	●	●	●	●	●			●
NEUROD1	4760	●	●	●	●	●	●		●	NMT1	4836		●	●	●				●
NF1	4763	●	●			●			●	NOC3L	64318	●	●			●			●
NF2	4771	●	●	●	●		●		●	NOD1	10392	●	●	●	●	●			●
NFAM1	150372		●	●	●	●			●	NOD2	64127	●	●	●			●		●
NFASC	23114		●			●			●	NODAL	4838	●	●			●			●
NFAT5	10725	●	●	●		●			●	NOG	9241	●	●	●	●		●		●
NFATC1	4772	●	●			●			●	NOL3	8996		●		●				●
NFATC2	4773	●	●			●			●	NOS1	4842	●	●			●			●
NFATC2IP	84901	●		●	●		●		●	NOS1AP	9722	●	●	●	●	●			●
NFATC3	4775	●	●	●	●	●			●	NOS2	4843	●	●			●			●
NFATC4	4776		●	●		●			●	NOS3	4846	●	●	●		●			●
NFE2	4778	●			●	●			●	NOSTRIN	115677				●				●
NFE2L1	4779		●			●			●	NOTCH1	4851	●	●			●			●
NFE2L2	4780	●	●		●	●			●	NOTCH2	4853	●	●			●			●
NFE2L3	9603				●	●			●	NOX1	27035		●						●
NFIL3	4783		●	●	●				●	NOX5	79400		●						●
NFKB1	4790	●	●	●	●	●	●		●	NOXA1	10811			●	●		●		●
NFKB2	4791	●	●						●	NOXO1	124056		●			●			●
NFKBIA	4792	●	●		●				●	NPC1	4864	●	●			●			●
NFKBIB	4793	●	●	●	●	●	●		●	NPHP1	4867			●	●	●	●		●
NFKBID	84807				●				●	NPHP4	261734	●			●	●			●
NFKBIE	4794		●			●			●	NPHS1	4868	●	●			●		●	●
NFKBIZ	64332				●				●	NPM1	4869	●	●		●				●
NFX1	4799	●	●			●			●	NPPA	4878		●		●			●	●
NGEF	25791					●			●	NPTN	27020								●
NGF	4803	●	●			●		●	●	NPY5R	4889		●	●	●				●
NGFR	4804	●	●	●	●	●			●	NQO1	1728	●	●	●	●		●		●
NGFRAP1	27018	●	●	●	●	●			●	NR1D1	9572	●			●				●
NHEJ1	79840		●	●	●				●	NR1H2	7376	●	●		●				●
NID1	4811	●		●		●			●	NR1H3	10062	●	●	●	●				●
NID2	22795	●		●	●	●			●	NR2C2AP	126382		●		●	●			●
NINJ1	4814	●		●	●	●			●	NR2E1	7101	●	●	●	●	●			●
NINJ2	4815			●	●				●	NR2F2	7026	●	●	●	●	●	●		●
NIPBL	25836	●	●		●	●			●	NR4A1	3164		●	●	●	●			●
NISCH	11188	●				●			●	NR4A2	4929	●	●	●		●			●
NKD2	85409		●	●	●		●		●	NR4A3	8013	●	●			●			●
NKTR	4820		●			●			●	NRAP	4892					●			●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
NRAS	4893	●	●		●	●			●	P2RX4	5025		●	●	●				●
NRBP2	340371	●	●	●	●	●			●	P2RX7	5027		●		●				●
NRCAM	4897	●	●	●		●			●	P2RY1	5028	●	●	●		●			●
NRF1	4899	●	●	●	●	●			●	P2RY12	64805								●
NRG1	3084	●	●	●	●		●		●	P2RY2	5029		●	●	●				●
NRGN	4900		●		●					PAAF1	80227				●				
NRP1	8829	●	●	●	●		●		●	PABPN1	8106								●
NRP2	8828	●	●	●		●			●	PACS2	23241				●				
NRTN	4902		●							PACSIN1	29993		●	●	●				●
NRXN1	9378		●			●			●	PACSIN2	11252	●	●	●	●	●			●
NRXN3	9369					●			●	PACSIN3	29763		●			●			●
NSF	4905	●		●	●				●	PAFAH1B1	5048	●	●		●	●			●
NT5E	4907	●	●		●				●	PAFAH1B2	5049	●			●				●
NTF3	4908		●	●	●	●		●	●	PAFAH1B3	5050	●		●	●				●
NTM	50863		●	●	●	●			●	PAFAH2	5051	●	●	●	●	●			●
NTN1	9423		●			●				PAG1	55824	●	●						●
NTSR1	4923								●	PAGE1	8712	●		●	●				●
NUAK2	81788	●	●	●	●	●			●	PAK1	5058	●	●	●	●	●			●
NUB1	51667		●	●	●	●			●	PAK2	5062	●	●	●		●			●
NUDC	10726	●	●	●	●				●	PANX1	24145	●			●	●			●
NUDCD2	134492				●					PARD3	56288	●		●		●			●
NUDT2	318	●	●	●	●		●		●	PARD6A	50855		●	●	●	●	●		●
NUDT7	283927		●							PARVA	55742			●	●				●
NUMBL	9253		●							PARVB	29780	●			●				●
NUP62	23636	●	●	●	●	●			●	PARVG	64098	●		●	●	●	●		●
NUP85	79902	●	●	●	●				●	PATZ1	23598	●		●	●	●	●		●
NUPR1	26471	●	●		●				●	PAWR	5074		●			●			●
NUSAP1	51203			●	●				●	PAX2	5076	●	●	●	●	●			●
O3FAR1	338557	●	●						●	PAX3	5077	●	●	●	●	●			●
OAS1	4938	●	●	●	●	●	●		●	PAX7	5081	●				●			●
OAS2	4939				●				●	PAX8	7849	●	●		●	●			●
OAS3	4940		●						●	PAXIP1	22976	●	●	●	●	●			●
OASL	8638		●			●			●	PBX1	5087	●	●			●			●
OBSCN	84033		●			●			●	PBX2	5089	●	●	●	●	●	●		●
OGT	8473		●		●				●	PBX3	5090	●	●			●			●
OLFM4	10562		●		●				●	PBX4	80714	●	●			●			●
OLR1	4973	●	●	●	●	●	●	●	●	PBXIP1	57326			●		●			●
OMD	4958	●	●	●	●	●	●		●	PCBP2	5094	●		●	●	●	●		●
OMG	4974	●	●		●	●			●	PCDH1	5097	●	●	●	●	●	●		●
ONECUT1	3175								●	PCDH10	57575	●	●	●		●			●
ONECUT2	9480								●	PCDH11X	27328		●			●			●
OPA1	4976	●	●	●	●	●			●	PCDH11Y	83259	●	●			●			●
OPCML	4978		●		●				●	PCDH12	51294		●						●
OPHN1	4983	●	●		●	●			●	PCDH15	65217								●
OPRM1	4988		●		●	●			●	PCDH17	27253								●
OR1D2	4991								●	PCDH18	54510		●						●
ORAI1	84876		●						●	PCDH19	57526	●							●
ORM1	5004	●		●	●		●		●	PCDH20	64881	●	●			●			●
ORM2	5005			●	●			●	●	PCDH7	5099	●	●			●			●
OSCAR	126014	●	●			●			●	PCDH8	5100	●	●	●	●	●			●
OSM	5008	●		●	●	●	●	●	●	PCDH9	5101								●
OSMR	9180	●		●	●	●	●		●	PCDHA1	56147	●	●			●			●
OSR1	130497	●				●			●	PCDHA10	56139	●	●			●			●
OTOF	9381					●			●	PCDHA11	56138		●			●			●
OTUD5	55593		●		●				●	PCDHA12	56137	●	●			●			●
OVOL2	58495			●	●				●	PCDHA13	56136								●
OXSRI	9943	●	●	●	●	●	●		●	PCDHA2	56146	●	●		●	●			●
OXT	5020		●						●	PCDHA3	56145		●			●			●
OXTR	5021		●						●	PCDHA4	56144			●	●	●			●
P2RX1	5023			●	●				●	PCDHA5	56143	●	●			●			●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
PCDHA6	56142	●	●	●	●	●			●	PDCD7	10081	●			●	●			●
PCDHA7	56141	●	●		●	●			●	PDCL3	79031	●			●				●
PCDHA8	56140			●	●				●	PDE10A	10846	●	●			●			●
PCDHA9	9752	●	●			●			●	PDE11A	50940		●						●
PCDHAC1	56135								●	PDE1A	5136		●	●	●	●			
PCDHAC2	56134	●	●	●	●	●			●	PDE1B	5153	●				●			●
PCDHB1	29930	●	●			●			●	PDE2A	5138	●	●			●			●
PCDHB10	56126	●	●			●			●	PDE3A	5139	●	●			●			●
PCDHB11	56125	●	●			●			●	PDE3B	5140	●	●			●			●
PCDHB12	56124	●	●		●	●			●	PDE5A	8654	●	●			●		●	●
PCDHB13	56123			●	●				●	PDE6A	5145		●						●
PCDHB14	56122	●	●			●			●	PDE6B	5158		●						●
PCDHB15	56121	●	●		●	●			●	PDE9A	5152	●	●	●	●	●	●		●
PCDHB16	57717	●		●	●				●	PDGFA	5154		●	●	●	●	●	●	●
PCDHB2	56133			●	●				●	PDGFB	5155		●	●		●		●	●
PCDHB3	56132	●	●			●			●	PDGFC	56034		●	●	●	●			●
PCDHB4	56131								●	PDGFD	80310	●	●	●	●	●	●		●
PCDHB5	26167					●			●	PDGFRA	5156	●	●	●	●	●	●		●
PCDHB6	56130	●	●	●	●	●			●	PDGFRB	5159	●	●	●	●	●	●		●
PCDHB7	56129			●	●	●			●	PDGFRL	5157		●			●			●
PCDHB8	56128								●	PDIA2	64714		●						●
PCDHB9	56127								●	PDIA3	2923	●	●	●	●	●	●		●
PCDHGA1	56114	●	●			●			●	PDLIM5	10611	●	●		●				●
PCDHGA10	56106	●		●		●			●	PDLIM7	9260	●	●	●	●		●		●
PCDHGA11	56105			●	●				●	PDPK1	5170	●	●	●	●	●	●	●	●
PCDHGA12	26025		●	●	●	●			●	PDPN	10630	●	●		●				●
PCDHGA2	56113	●	●		●	●			●	PDZD2	23037		●						●
PCDHGA3	56112					●			●	PEA15	8682		●	●					●
PCDHGA4	56111								●	PEAK1	79834	●				●			●
PCDHGA5	56110	●	●	●	●	●			●	PECAM1	5175	●	●	●	●		●	●	●
PCDHGA6	56109		●			●			●	PECR	55825	●			●				●
PCDHGA7	56108		●			●			●	PEG10	23089			●	●				●
PCDHGA8	9708	●	●	●	●	●			●	PEG3	5178								●
PCDHGA9	56107	●	●			●			●	PELI1	57162				●				●
PCDHGB1	56104		●	●	●	●			●	PERP	64065		●		●				●
PCDHGB2	56103	●	●		●	●			●	PBX11A	8800	●			●	●			●
PCDHGB3	56102					●			●	PF4	5196	●	●	●	●	●	●	●	●
PCDHGB4	8641		●			●			●	PFKFB1	5207		●	●	●	●			●
PCDHGB5	56101		●			●			●	PFKP	5214		●	●	●	●			●
PCDHGB6	56100			●	●	●			●	PFN1	5216		●	●	●				●
PCDHGB7	56099		●			●			●	PGAM1	5223	●	●		●		●		●
PCDHGC3	5098	●	●		●	●			●	PGAP2	27315								●
PCDHGC4	56098		●		●	●			●	PGGT1B	5229	●	●			●			●
PCDHGC5	56097	●	●		●	●			●	PGM5	5239			●	●				●
PCGF2	7703	●	●		●	●			●	PHB	5245	●	●		●				●
PCID2	55795			●	●				●	PHF17	79960			●	●				●
PCLO	27445			●	●				●	PHIP	55023	●	●			●			●
PCSK1	5122	●	●			●			●	PHLDA1	22822	●		●	●	●			●
PCSK5	5125		●		●	●			●	PHLDA2	7262	●	●			●			●
PCSK9	255738	●	●			●		●	●	PHLDA3	23612	●	●		●	●			●
PDCD1	5133	●	●	●	●	●	●	●	●	PHLPP1	23239		●						●
PDCD10	11235	●			●	●			●	PI4KB	5298	●	●		●	●			●
PDCD11	22984	●	●			●			●	PIAS1	8554	●	●	●	●	●	●		●
PDCD1LG2	80380		●	●		●	●		●	PICALM	8301		●	●	●	●			●
PDCD2	5134		●	●	●	●	●	●	●	PICK1	9463	●	●	●	●	●	●		●
PDCD2L	84306	●	●	●	●	●	●	●	●	PIDD	55367		●						●
PDCD4	27250	●	●	●	●				●	PIGR	5284	●				●			●
PDCD5	9141		●	●	●				●	PIGT	51604	●			●	●			●
PDCD6	10016	●	●		●	●			●	PIK3C3	5289		●	●	●				●
PDCD6IP	10015	●		●	●	●	●	●	●	PIK3CA	5290	●	●			●			●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
PIK3CB	5291	●	●			●			●	PML	5371	●	●			●			●
PIK3CD	5293		●			●			●	PMS2	5395	●	●	●	●	●			●
PIK3CG	5294	●	●						●	PMS2CL	441194				●				
PIK3R1	5295	●	●	●	●	●			●	PMS2P5	5383				●				●
PIK3R2	5296		●						●	PNMA1	9240	●	●	●	●	●	●		●
PIK3R3	8503	●	●	●	●	●			●	PNMA2	10687	●	●		●		●		●
PIK3R5	23533		●	●	●				●	PNMA3	29944								●
PIK3R6	146850		●			●			●	PNMA5	114824				●				
PIKFYVE	200576	●	●	●	●	●	●		●	PNN	5411	●	●	●		●			●
PIM1	5292	●	●	●	●	●		●	●	PNP	4860	●	●		●	●			●
PIM2	11040		●	●	●		●		●	POC1A	25886			●	●				
PIM3	415116	●	●						●	POC1B	282809			●	●				
PIN1	5300	●	●		●	●			●	PODXL	5420		●						
PINK1	65018		●	●		●			●	PODXL2	50512				●				
PITX1	5307	●	●	●	●	●	●		●	POLB	5423	●	●	●	●	●	●		●
PIWIL2	55124	●		●						POLL	27343		●		●				●
PIWIL3	440822			●						POLM	27434		●						●
PIWIL4	143689		●	●						POLR2G	5436		●	●	●	●			●
PKHD1	5314								●	POLR3A	11128		●			●			●
PKM2	5315	●	●	●	●	●			●	POLR3B	55703	●				●			●
PKN1	5585	●	●	●	●	●	●		●	POLR3C	10623			●	●	●			●
PKN2	5586	●	●			●			●	POLR3D	661	●		●	●	●			●
PKN3	29941		●	●	●	●			●	POLR3F	10621		●	●	●				●
PKNOX1	5316	●	●	●	●	●	●		●	POLR3G	10622			●		●			●
PKP1	5317		●	●		●			●	POMC	5443	●	●	●	●	●	●	●	●
PKP2	5318	●							●	POMP	51371			●	●				●
PKP3	11187		●			●			●	POSTN	10631		●						●
PKP4	8502	●	●			●			●	POU3F3	5455		●			●			●
PLA2G10	8399			●	●	●			●	POU4F1	5457	●			●	●			●
PLA2G1B	5319	●	●	●	●				●	POU4F3	5459	●	●	●	●	●	●		●
PLA2G2A	5320				●	●			●	PPAP2A	8611			●	●				●
PLA2G4A	5321	●	●			●			●	PPAP2B	8613		●		●				●
PLA2G5	5322				●				●	PPARA	5465	●	●	●	●			●	●
PLA2G7	7941	●			●				●	PPARD	5467	●	●		●	●		●	●
PLA2R1	22925		●						●	PPARG	5468	●	●		●	●		●	●
PLAGL1	5325	●				●			●	PPARGC1A	10891	●	●		●	●		●	●
PLAU	5328	●	●			●		●	●	PPBP	5473	●	●	●	●	●	●	●	●
PLAUR	5329							●	●	PPIA	5478	●	●	●	●			●	●
PLCB1	23236		●			●			●	PPIC	5480	●				●			●
PLCD4	84812	●		●	●	●	●		●	PPID	5481		●	●	●		●		●
PLCE1	51196								●	PPIE	10450	●	●	●	●	●			●
PLCG1	5335	●	●			●			●	PPIF	10105	●	●		●	●			●
PLCG2	5336		●	●					●	PPIG	9360	●	●	●	●	●	●		●
PLD1	5337	●	●			●			●	PPIH	10465		●		●				●
PLD2	5338	●	●			●			●	PPIL2	23759	●		●	●	●			●
PLDN	26258	●	●	●	●	●			●	PPIL3	53938			●	●				●
PLEC	5339	●	●			●			●	PPIL4	85313	●	●	●	●	●			●
PLEK	5341	●	●	●	●	●	●		●	PPIL6	285755			●	●				●
PLEKHA1	59338			●	●	●	●		●	PPM1F	9647	●	●	●	●	●	●		●
PLEKHF1	79156		●						●	PPP1R13B	23368		●						●
PLEKHG2	64857			●	●				●	PPP1R13L	10848		●	●	●	●			●
PLEKHG5	57449	●	●			●			●	PPP1R15A	23645		●			●			●
PLG	5340	●	●	●	●	●	●	●	●	PPP2CA	5515	●	●		●				●
PLK1	5347	●	●	●	●	●	●	●	●	PPP2CB	5516		●	●	●	●			●
PLK4	10733	●	●	●	●	●	●	●	●	PPP2R1A	5518	●	●	●	●	●			●
PLP1	5354	●	●	●		●	●		●	PPP2R2B	5521	●	●	●	●	●	●		●
PLP2	5355				●				●	PPP2R4	5524		●	●	●	●			●
PLSCR1	5359	●	●	●	●		●		●	PPP2R5C	5527	●			●	●			●
PLXNC1	10154	●	●			●			●	PPP3CC	5533		●		●	●			●
PMAIP1	5366	●	●	●	●				●	PPP3R1	5534	●		●	●				●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
PPT1	5538		●	●	●					PSEN2	5664	●	●	●		●			●
PRAME	23532		●	●	●		●			PSENE1	55851	●	●		●				●
PRC1	9055	●				●				PSMA1	5682	●			●				●
PRDM16	63976		●							PSMA2	5683				●				
PRDX2	7001	●	●	●	●					PSMA3	5684		●		●				
PRDX3	10935	●	●	●	●		●	●		PSMA4	5685	●	●		●				●
PRDX5	25824	●	●	●	●	●	●			PSMA5	5686		●		●	●			●
PREX1	57580		●							PSMA6	5687			●	●				●
PRF1	5551	●			●	●	●			PSMA7	5688	●	●	●	●		●		●
PRG2	5553			●		●				PSMA8	143471	●	●	●	●	●	●		●
PRG3	10394		●							PSMB1	5689				●				
PRKAA1	5562	●	●	●	●	●				PSMB10	5699	●	●		●				●
PRKAA2	5563	●	●	●	●	●				PSMB2	5690	●	●		●				●
PRKAB1	5564	●	●	●	●		●			PSMB3	5691		●	●	●	●			●
PRKAB2	5565	●	●	●	●	●				PSMB4	5692	●	●	●	●				●
PRKACA	5566	●	●	●	●	●				PSMB5	5693			●	●	●			●
PRKACB	5567	●	●		●	●				PSMB6	5694	●	●		●				●
PRKACG	5568	●	●	●	●	●				PSMB7	5695		●	●	●	●			●
PRKAG1	5571		●	●	●					PSMB8	5696	●	●	●	●	●	●		●
PRKAG2	51422	●	●	●	●	●	●			PSMB9	5698		●		●				●
PRKAG3	53632		●	●	●					PSMC1	5700								●
PRKAR1A	5573		●	●	●	●				PSMC2	5701	●	●		●				●
PRKAR1B	5575	●	●	●	●		●			PSMC3	5702	●	●	●	●	●			●
PRKAR2A	5576	●	●	●	●	●				PSMC4	5704	●		●	●				●
PRKAR2B	5577		●	●		●				PSMC5	5705		●		●				●
PRKCA	5578	●	●			●				PSMC6	5706	●	●		●	●			●
PRKCB	5579	●	●	●	●					PSMD1	5707		●		●	●			●
PRKCD	5580	●	●	●	●	●				PSMD10	5716	●	●	●	●	●			●
PRKCE	5581	●	●		●	●				PSMD11	5717	●	●		●				●
PRKCG	5582	●	●			●				PSMD12	5718		●		●	●			●
PRKCH	5583		●	●	●	●				PSMD13	5719			●	●				●
PRKCI	5584	●	●		●	●				PSMD14	10213	●	●	●	●				●
PRKCK	5588		●	●		●				PSMD2	5708	●	●	●	●				●
PRKCSH	5589	●	●	●	●	●	●			PSMD3	5709				●	●			●
PRKCZ	5590	●	●	●	●	●	●			PSMD4	5710	●	●	●	●	●	●		●
PRKD1	5587		●	●	●	●				PSMD5	5711	●	●	●	●	●	●		●
PRKD2	25865	●	●	●	●	●				PSMD6	9861	●	●	●	●	●			●
PRKD3	23683	●	●			●				PSMD7	5713	●		●	●		●		●
PRKDC	5591	●	●			●				PSMD8	5714			●	●	●			●
PRKG1	5592	●	●	●	●	●				PSMD9	5715	●	●	●	●		●		●
PRKG2	5593		●		●	●				PSME1	5720		●	●	●				●
PRKRA	8575	●	●	●	●	●	●			PSME2	5721	●	●	●	●	●	●		●
PRKRIR	5612	●	●	●	●					PSME3	10197		●	●	●				●
PRLR	5618	●	●	●	●	●	●			PSMF1	9491		●						●
PRMT2	3275	●	●	●	●					PSMG1	8624	●	●		●				●
PRNP	5621	●	●		●					PSMG2	56984			●	●				●
PROC	5624	●	●	●	●	●	●	●		PSMG3	84262				●				●
PROCR	10544	●	●	●	●		●			PSTPIP1	9051	●			●	●			●
PRODH	5625	●	●			●				PTAFR	5724								●
PROK2	60675		●			●				PTCD2	79810				●				●
PROKR1	10887									PTCRA	171558								●
PROS1	5627	●	●	●	●	●	●			PTEN	5728	●	●	●	●	●	●		●
PROX1	5629	●	●		●	●				PTGDR	5729			●	●	●			●
PRPH2	5961			●						PTGDS	5730		●	●	●		●		●
PRSS2	5645			●	●					PTGER1	5731		●		●				●
PRTFDC1	56952		●	●	●					PTGER2	5732	●	●	●	●				●
PRUNE2	158471		●		●					PTGER3	5733	●	●	●	●	●			●
PSAP	5660	●	●	●	●		●			PTGER4	5734		●	●	●	●			●
PSEN1	5663	●	●			●				PTGES	9536	●	●	●	●	●	●		●
		●	●			●				PTGES2	80142	●	●	●	●	●	●		●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Klt	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Klt	siRNA/Chimera
PTGES3	10728	●	●		●				●	RAB5C	5878				●				●
PTGFR	5737				●				●	RAB7A	7879		●	●	●				●
PTGIR	5739	●	●		●	●			●	RAB8A	4218	●	●		●	●			●
PTGIS	5740	●	●	●	●	●	●		●	RABEP1	9135	●				●			●
PTGR1	22949		●			●			●	RABEP2	79874			●	●				●
PTGR2	145482			●	●	●			●	RABEPK	10244	●			●	●			●
PTGS1	5742		●	●	●	●	●		●	RABGEF1	27342			●	●				●
PTGS2	5743	●	●	●	●	●	●	●	●	RAC1	5879	●	●		●				●
PTH	5741	●	●	●	●	●	●	●	●	RAC2	5880	●	●		●				●
PTK2	5747	●	●	●	●	●	●	●	●	RACGAP1	29127	●	●			●			●
PTK2B	2185	●	●	●	●	●	●	●	●	RAD21	5885	●	●		●				●
PTK7	5754	●	●			●			●	RAD23A	5886	●	●		●	●			●
PTPN1	5770	●	●	●	●	●	●	●	●	RAD23B	5887	●	●	●	●	●			●
PTPN11	5781	●	●	●	●				●	RAD9A	5883	●	●			●			●
PTPN13	5783	●	●			●			●	RADIL	55698				●				●
PTPN14	5784	●							●	RAET1E	135250	●		●	●	●			●
PTPN2	5771	●	●	●	●	●	●	●	●	RAET1G	353091			●	●	●			●
PTPN22	26191	●	●	●	●	●	●	●	●	RAET1L	154064				●	●	●		●
PTPN6	5777	●	●	●	●	●	●	●	●	RAF1	5894	●	●	●	●	●			●
PTPRC	5788	●	●			●			●	RAG1	5896				●				●
PTPRE	5791	●	●			●			●	RAG2	5897	●		●	●	●	●		●
PTPRF	5792		●	●	●	●			●	RALA	5898	●			●	●			●
PTPRH	5794		●						●	RALB	5899	●		●	●	●	●		●
PTPRJ	5795	●				●			●	RALBP1	10928	●	●	●	●		●		●
PTPRK	5796								●	RAMP2	10266		●		●	●			●
PTPRM	5797	●	●			●			●	RAMP3	10268	●	●	●	●	●			●
PTPRN	5798	●	●	●	●	●			●	RAN	5901	●	●		●				●
PTPRS	5802	●			●				●	RAPGEF3	10411	●	●	●	●	●	●		●
PTPRT	11122	●	●						●	RAPGEF4	11069	●		●	●	●			●
PTPRU	10076								●	RAPSN	5913		●		●	●			●
PTRH2	51651		●	●	●				●	RARA	5914	●	●		●	●			●
PTX3	5806	●	●	●		●		●	●	RARG	5916		●	●	●	●			●
PUF60	22827	●	●	●	●	●			●	RARRES2	5919	●		●	●	●	●		●
PVR	5817		●	●	●	●			●	RASA1	5921	●	●	●	●	●	●		●
PVRIG	79037			●	●				●	RASGRF1	5923		●			●			●
PVRL1	5818		●	●	●	●	●		●	RASGRP1	10125					●			●
PVRL2	5819	●	●	●	●	●	●		●	RASGRP2	10235	●	●	●	●	●			●
PVRL3	25945	●	●	●	●	●	●		●	RASGRP4	115727	●	●	●	●	●	●		●
PVRL4	81607	●		●	●	●			●	RASSF5	83593		●	●	●	●			●
PXDN	7837	●	●			●			●	RASSF6	166824		●						●
PXN	5829	●	●	●	●		●		●	RB1	5925	●	●			●			●
PYCARD	29108		●	●	●				●	RB1CC1	9821	●							●
PYDC1	260434		●						●	RBCK1	10616	●	●	●	●	●	●		●
RAB11A	8766	●	●	●	●				●	RBM15	64783	●		●		●			●
RAB11FIP3	9727		●			●			●	RBM25	58517								●
RAB13	5872		●	●	●	●			●	RBM5	10181	●	●	●	●	●	●		●
RAB18	22931	●	●		●	●			●	RBP1	5947		●		●				●
RAB22A	57403	●		●	●		●		●	RBP4	5950	●	●	●	●	●	●	●	●
RAB26	25837	●	●	●	●	●			●	RBPJ	3516	●		●	●	●			●
RAB27A	5873	●				●			●	RBPJL	11317			●	●				●
RAB27B	5874			●	●				●	RDH10	157506				●	●			●
RAB34	83871	●			●	●			●	REG3A	5068	●		●	●	●			●
RAB35	11021				●	●			●	REG3G	130120	●			●				●
RAB3A	5864	●	●		●	●	●		●	REL	5966		●						●
RAB3B	5865	●		●	●	●	●		●	RELA	5970	●	●		●	●			●
RAB3C	115827	●			●	●			●	RELB	5971		●	●	●		●		●
RAB3D	9545		●		●				●	RELT	84957	●	●	●	●	●	●		●
RAB4A	5867	●	●	●	●				●	REST	5978								●
RAB5A	5868	●	●		●	●			●	RET	5979	●	●	●	●	●			●
RAB5B	5869				●	●			●	RETN	56729	●	●	●	●	●	●	●	●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
RFFL	117584	●	●		●	●			●	RPS6KA3	6197	●	●	●	●	●			●
RFX1	5989		●			●			●	RPS6KA4	8986		●		●				●
RFX2	5990		●	●	●	●			●	RPS6KA5	9252	●	●	●	●	●	●		●
RFX3	5991			●	●	●			●	RPS6KA6	27330	●	●			●			●
RFX4	5992			●	●	●			●	RPS6KB1	6198	●	●	●	●	●	●		●
RFX5	5993	●	●	●	●	●	●		●	RPSA	3921	●	●		●	●			●
RGMB	285704		●							RQCD1	9125				●				
RGS14	10636	●	●	●	●	●				RRAD	6236		●			●			●
RGS2	5997	●	●	●	●	●			●	RRAGA	10670				●				
RHCE	6006								●	RRAGC	64121		●		●				●
RHOA	387	●	●	●	●	●			●	RRM2B	50484	●	●			●			●
RHOB	388			●	●	●				RS1	6247			●	●				
RHOC	389	●	●	●	●	●			●	RSG1	79363	●			●				
RHOG	391	●			●	●			●	RSPH1	89765	●	●			●			●
RHOH	399	●	●		●	●			●	RSPH6A	81492					●			
RHOT1	55288	●	●	●	●	●			●	RSPH9	221421			●	●				
RHOT2	89941	●	●	●	●	●			●	RTKN	6242	●	●			●			●
RICTOR	253260	●	●	●		●	●		●	RTN3	10313			●	●	●			●
RIMS1	22999								●	RTN4	57142		●		●				
RIMS2	9699	●	●	●		●			●	RUFY1	80230	●	●	●	●	●			●
RIMS3	9783		●							RUNX1	861	●	●			●			●
RIN1	9610	●	●	●	●	●	●		●	RUNX3	864		●	●		●	●		●
RIN2	54453	●	●			●			●	RXFP2	122042								●
RIN3	79890		●			●			●	RXRA	6256	●	●	●	●	●	●		●
RIPK1	8737	●	●			●			●	RYBP	23429	●	●	●	●	●	●		●
RIPK2	8767	●	●	●	●	●	●		●	RYK	6259		●			●			●
RIPK3	11035	●	●		●	●			●	RYR2	6262		●						
RNASE2	6036		●	●	●	●			●	S100A13	6284	●	●	●	●	●	●	●	●
RNASEL	6041	●	●			●			●	S100A14	57402	●	●			●		●	●
RND1	27289		●	●	●	●			●	S100A7	6278	●	●	●	●		●	●	●
RND3	390	●		●	●				●	S100A8	6279	●	●	●	●	●	●	●	●
RNF125	54941	●	●			●			●	S100A9	6280	●	●	●	●	●	●	●	●
RNF128	79589				●	●			●	S1PR1	1901	●	●	●	●	●			●
RNF130	55819				●	●			●	S1PR3	1903	●	●	●	●	●			●
RNF135	84282			●	●	●			●	SAA1	6288	●	●	●	●	●			●
RNF144B	255488	●	●	●	●	●	●		●	SAA2	6289		●	●		●			●
RNF152	220441				●				●	SAA4	6291	●	●	●	●		●		●
RNF216	54476		●						●	SAMSN1	64092	●	●	●	●				●
RNF31	55072		●						●	SAP30BP	29115			●	●				
RNF34	80196		●	●	●				●	SART1	9092		●	●	●	●			
RNF41	10193	●	●	●	●	●			●	SART3	9733		●	●	●				●
RNF7	9616		●		●				●	SATB1	6304		●						●
RNMTL1	55178			●	●				●	SCARA5	286133		●						●
ROBO1	6091	●	●			●			●	SCARB1	949	●	●		●				●
ROBO2	6092	●	●	●		●			●	SCARB2	950	●	●	●	●	●			●
ROCK1	6093	●	●			●			●	SCARF1	8578		●			●			●
ROCK2	9475	●	●			●			●	SCARF2	91179								●
ROM1	6094		●	●	●	●			●	SCD5	79966								●
ROPN1B	152015			●	●				●	SCFD1	23256				●				
RORA	6095	●	●	●	●	●			●	SCFD2	152579			●	●				
RORC	6097	●	●	●	●	●			●	SCG2	7857	●	●		●	●			●
RPH3AL	9501								●	SCG3	29106		●						
RPL22	6146		●						●	SCGB1A1	7356	●	●	●	●	●	●	●	●
RPS27A	6233	●	●	●	●	●			●	SCGB3A1	92304	●	●		●				●
RPS27L	51065		●						●	SCIN	85477			●	●				
RPS3	6188	●	●		●	●			●	SCN2A	6326		●			●			●
RPS3A	6189		●		●	●			●	SCRIB	23513		●						
RPS6	6194	●	●		●				●	SDC3	9672		●						
RPS6KA1	6195	●	●		●				●	SDC4	6385		●	●	●	●	●		●
RPS6KA2	6196	●		●	●	●			●	SDCBP	6386	●	●	●	●	●	●		●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
SDF2	6388	●			●				●	SH3BP4	23677	●	●			●			●
SDF4	51150				●				●	SH3GL1	6455	●	●	●	●	●			●
SDPR	8436			●	●					SH3GL2	6456	●	●		●	●			●
SEC61A1	29927		●		●				●	SH3GL3	6457			●	●				
SECTM1	6398			●	●				●	SH3GLB1	51100	●	●	●	●				●
SELE	6401	●	●	●	●	●	●	●		SH3KBP1	30011			●	●	●			
SELL	6402	●	●	●	●			●		SH3RF1	57630	●	●			●			●
SELP	6403	●		●	●			●		SHARPIN	81858		●	●	●	●			●
SELPLG	6404	●						●		SHB	6461		●						
SELS	55829			●	●		●	●	●	SHC1	6464	●	●			●			●
SEMA3A	10371	●	●			●			●	SHFM1	7979		●		●				
SEMA3B	7869		●	●		●			●	SHH	6469	●	●			●			●
SEMA3C	10512					●			●	SHISA5	51246	●		●	●				●
SEMA3D	223117			●	●	●			●	SIAH1	6477	●	●		●	●			●
SEMA3E	9723		●						●	SIAH2	6478	●	●		●	●			●
SEMA3G	56920			●	●				●	SIGIRR	59307	●	●	●	●		●		●
SEMA4A	64218	●	●	●	●	●	●	●	●	SIGLEC1	6614	●							
SEMA4B	10509	●	●			●			●	SIGLEC10	89790	●	●			●			●
SEMA4C	54910				●				●	SIGLEC11	114132		●						
SEMA4D	10507	●	●			●			●	SIGLEC12	89858	●	●	●	●	●			
SEMA4F	10505				●				●	SIGLEC5	8778		●			●		●	
SEMA4G	57715	●	●	●	●	●			●	SIGLEC6	946	●	●	●	●	●	●	●	●
SEMA5A	9037		●			●			●	SIGLEC7	27036	●	●	●	●	●			●
SEMA6A	57556	●	●	●		●			●	SIGLEC8	27181	●	●			●			●
SEMA7A	8482	●	●			●			●	SIGLEC9	27180		●	●					
SENP1	29843		●	●		●			●	SIK1	150094	●	●	●	●	●			●
SEPT3	55964	●	●		●	●			●	SIK2	23235	●	●	●					●
SEPT4	5414		●	●	●				●	SIPA1	6494	●	●			●			●
SEPT5	5413			●	●		●	●	●	SIRPA	140885	●	●	●	●				●
SEPT6	23157	●	●		●				●	SIRPG	55423			●					
SEPT7	989		●	●	●	●			●	SIRT1	23411	●	●			●		●	●
SERBP1	26135	●		●	●				●	SIT1	27240	●	●						
SERINC3	10955		●							SIVA1	10572		●	●	●				●
SERPINA1	5265	●	●	●	●		●	●	●	SIX1	6495	●	●		●				●
SERPINA3	12	●	●	●	●		●	●	●	SIX4	51804	●	●			●			●
SERPINA7	6906		●	●	●				●	SKAP1	8631	●	●		●	●			●
SERPINB2	5055	●	●	●	●	●	●	●	●	SKAP2	8935		●	●	●	●			●
SERPINB9	5272	●	●	●	●	●			●	SKI	6497		●						
SERPIND1	3053	●		●	●		●		●	SKIL	6498	●	●	●	●	●			●
SERPINE1	5054	●	●	●	●	●	●	●	●	SLA2	84174	●		●	●		●		●
SERPINE2	5270	●			●	●			●	SLAMF1	6504	●	●	●	●				●
SERPINF2	5345	●	●	●	●		●		●	SLAMF7	57823	●		●	●	●			●
SERPING1	710	●	●	●	●		●		●	SLC10A2	6555		●						●
SERPINI1	5274	●	●		●				●	SLC11A1	6556	●		●	●	●			●
SET	6418	●	●		●				●	SLC11A2	4891	●	●			●			●
SFN	2810	●	●	●	●	●	●	●	●	SLC13A2	9058		●			●			●
SFRP1	6422		●		●				●	SLC13A3	64849	●	●	●	●	●			●
SFRP2	6423		●						●	SLC14A1	6563			●	●		●		●
SFRP4	6424		●			●			●	SLC15A2	6565								●
SFRP5	6425		●						●	SLC16A1	6566		●	●	●				●
SFTPB	6439			●	●		●	●	●	SLC16A3	9123		●						●
SFTPC	6440	●		●	●		●	●	●	SLC16A8	23539		●						●
SFTPD	6441	●	●	●	●		●	●	●	SLC1A1	6505				●				●
SGIP1	84251				●				●	SLC1A2	6506	●	●	●	●	●			●
SGK1	6446	●	●		●	●			●	SLC1A3	6507	●	●	●	●	●			●
SGK2	10110	●	●	●	●	●	●	●	●	SLC1A6	6511	●	●			●			●
SGK3	23678	●	●		●	●			●	SLC1A7	6512				●				●
SGMS1	259230		●		●				●	SLC20A1	6574	●	●	●	●				●
SGPL1	8879		●	●	●	●			●	SLC25A6	293	●	●	●	●	●			●
SH2D1A	4068	●	●	●	●				●	SLC2A4	6517	●	●		●	●		●	●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
SLC3A2	6520	●	●	●	●	●	●	●	●	SNX18	112574		●						●
SLC4A1	6521	●		●		●			●	SNX2	6643				●				●
SLC5A11	115584		●						●	SNX3	8724	●	●		●				●
SLC5A2	6524	●			●	●			●	SNX4	8723	●		●	●	●	●		●
SLC5A4	6527		●						●	SNX6	58533	●	●		●				●
SLC5A8	160728								●	SNX9	51429	●	●	●	●		●		●
SLC5A9	200010		●						●	SOAT1	6646			●		●	●		●
SLC7A10	56301								●	SOAT2	8435				●				●
SLC7A11	23657		●		●				●	SOCS1	8651			●					●
SLC7A5	8140	●	●						●	SOCS2	8835	●	●		●	●			●
SLC7A6	9057								●	SOCS3	9021	●	●	●	●				●
SLC7A7	9056	●		●	●	●			●	SOCS4	122809	●	●	●	●				●
SLC7A8	23428	●			●	●			●	SOCS5	9655	●	●	●	●	●	●		●
SLC7A9	11136				●				●	SOCS6	9306	●	●	●	●		●		●
SLC8A1	6546								●	SOCS7	30837			●		●			●
SLC8A2	6543								●	SOD1	6647	●	●	●	●			●	●
SLC8A3	6547				●				●	SOD2	6648	●	●	●	●	●	●	●	●
SLC9A1	6548	●	●			●			●	SON	6651				●	●			●
SLC9A3	6550					●			●	SORBS3	10174			●	●				●
SLC9A3R1	9368	●		●	●	●			●	SORL1	6653	●	●			●			●
SLCO2A1	6578		●			●			●	SORT1	6272	●	●			●			●
SLFN11	91607				●				●	SOS1	6654	●	●			●			●
SLFN12	55106		●						●	SOS2	6655			●		●			●
SLFN14	342618		●						●	SOX18	54345	●	●			●			●
SLFN5	162394				●				●	SOX2	6657			●	●	●	●		●
SLIT1	6585								●	SOX4	6659	●	●			●			●
SLIT2	9353		●			●			●	SOX7	83595			●	●				●
SLIT3	6586	●	●			●			●	SOX8	30812	●	●	●	●	●			●
SLK	9748	●	●			●			●	SOX9	6662	●	●	●	●	●	●		●
SLPI	6590	●	●		●	●			●	SP100	6672	●	●	●	●	●	●		●
SLTM	79811			●					●	SP3	6670	●	●			●			●
SLURP1	57152	●	●	●	●	●	●		●	SPACA3	124912			●	●				●
SMAD1	4086	●	●	●	●	●			●	SPAM1	6677		●		●	●			●
SMAD2	4087	●	●			●			●	SPARC	6678	●	●	●	●			●	●
SMAD3	4088	●	●	●	●	●	●		●	SPARCL1	8404				●				●
SMAD4	4089	●	●		●	●			●	SPAST	6683	●	●		●	●			●
SMAD5	4090	●		●	●	●			●	SPATA3	130560				●				●
SMAD6	4091	●	●	●		●	●		●	SPATA4	132851	●		●		●			●
SMAD7	4092	●	●			●			●	SPDEF	25803	●	●		●	●			●
SMAD9	4093	●	●	●	●				●	SPG21	51324	●	●		●	●			●
SMARCD2	6603	●				●			●	SPHK1	8877	●	●	●	●	●	●	●	●
SMNDC1	10285	●		●	●				●	SPHK2	56848		●	●	●	●	●	●	●
SMO	6608	●	●			●			●	SPI1	6688	●	●	●	●	●	●		●
SMOC1	64093	●	●		●	●			●	SPIB	6689				●				●
SMOC2	64094		●						●	SPN	6693	●	●	●	●		●		●
SMPD1	6609	●	●		●	●			●	SPOCK1	6695			●	●				●
SMPD2	6610	●			●				●	SPON1	10418	●				●			●
SMURF1	57154	●	●	●	●	●	●		●	SPON2	10417	●		●	●				●
SMURF2	64750		●						●	SPP1	6696	●	●	●	●	●	●	●	●
SNAI1	6615	●	●	●	●	●	●		●	SPRY2	10253	●	●	●	●				●
SNAP23	8773	●	●	●	●	●	●		●	SPTAN1	6709	●							●
SNAP25	6616	●	●	●	●	●			●	SQSTM1	8878	●	●	●	●				●
SNAP29	9342	●	●	●	●	●			●	SRA1	10011	●	●						●
SNAPIN	23557	●	●	●	●	●			●	SRC	6714	●	●	●	●			●	●
SNCA	6622	●	●	●	●	●	●	●	●	SRCIN1	80725				●			●	●
SNCB	6620	●	●	●	●	●			●	SRF	6722	●	●			●			●
SNPH	9751	●	●	●	●	●			●	SRFBP1	153443				●				●
SNRK	54861		●	●	●	●			●	SRGN	5552	●			●	●			●
SNX1	6642	●	●	●	●	●	●		●	SRPK1	6732	●	●	●	●	●	●		●
SNX17	9784	●	●	●	●				●	SRPK2	6733		●	●	●	●			●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
SRPX	8406		●	●	●					TAB2	23118			●	●		●		
SRPX2	27286		●		●					TAC1	6863		●	●	●				
SRR	63826			●		●	●			TACR1	6869	●	●		●	●			●
SS18	6760	●		●	●	●				TAF8	129685		●	●	●		●		
SSPN	8082			●	●		●			TAF9	6880		●		●	●			●
SST	6750		●				●		●	TAF9B	51616		●	●	●				●
SSTR3	6753				●				●	TAGAP	117289			●	●				
SSX2IP	117178		●	●	●		●			TAL1	6886		●						●
STAB1	23166	●	●			●			●	TAL2	6887	●							●
STAB2	55576		●			●			●	TAOK2	9344	●	●			●			●
STAR	6770	●			●	●			●	TAP1	6890	●	●		●	●			●
STAT1	6772	●	●	●	●	●	●		●	TAP2	6891			●	●				●
STAT2	6773	●	●			●			●	TAPBP	6892					●			●
STAT3	6774	●	●	●	●	●			●	TAPBPL	55080	●	●	●	●	●	●		●
STAT4	6775	●	●	●	●		●		●	TARBP1	6894		●						●
STAT5A	6776	●	●	●	●	●	●		●	TARBP2	6895	●	●	●	●	●	●		●
STAT5B	6777	●	●	●	●	●	●		●	TAX1BP1	8887	●	●	●	●	●	●		●
STAT6	6778	●	●	●	●	●	●		●	TAX1BP3	30851				●				●
STEAP2	261729		●		●	●			●	TBK1	29110	●	●	●	●	●			●
STEAP3	55240		●						●	TBL1Y	90665	●							●
STEAP4	79689		●						●	TBRG1	84897		●		●				●
STIM1	6786	●	●	●	●				●	TBRG4	9238			●	●	●			●
STK11	6794	●	●	●	●	●			●	TBX1	6899		●						●
STK17A	9263	●	●	●	●		●		●	TBX21	30009	●		●	●	●			●
STK17B	9262	●	●		●	●			●	TBX3	6926	●	●			●			●
STK24	8428	●	●		●				●	TBX5	6910	●		●	●	●			●
STK3	6788	●	●	●	●	●			●	TBXA2R	6915				●				●
STK38	11329	●	●	●	●	●	●		●	TBXAS1	6916		●	●	●				●
STK38L	23012	●	●	●	●				●	TCF21	6943		●		●	●			●
STK4	6789	●	●		●	●			●	TCF3	6929	●	●			●			●
STON1	11037	●	●	●	●	●			●	TCF7	6932	●	●	●	●	●	●		●
STRADB	55437	●	●		●	●			●	TCF7L1	83439		●			●			●
STRAP	11171		●		●				●	TCF7L2	6934	●	●	●	●	●			●
STX1A	6804	●	●	●	●		●		●	TCIRG1	10312	●	●	●	●	●	●		●
STX1B	112755								●	TCL1A	8115	●	●	●	●	●	●		●
STX2	2054			●	●		●		●	TCL1B	9623	●		●	●	●			●
STX3	6809				●				●	TCTA	6988				●				●
STX4	6810	●	●	●	●	●	●		●	TDGF1	6997		●	●	●				●
STXBP1	6812	●	●	●	●	●			●	TEC	7006	●	●			●			●
STXBP2	6813				●				●	TEK	7010	●	●			●		●	●
STXBP3	6814			●	●	●			●	TERF1	7013	●	●	●	●	●			●
STXBP5	134957		●			●			●	TERT	7015	●	●						●
SULF1	23213	●	●	●		●			●	TESC	54997								●
SUMO1	7341	●	●	●	●				●	TET2	54790			●					●
SUSD5	26032	●	●			●			●	TEX261	113419				●				●
SWAP70	23075	●	●	●	●	●	●		●	TF	7018	●	●	●	●	●		●	●
SYCN	342898			●	●	●			●	TFAP4	7023	●	●	●	●	●			●
SYCP2	10388								●	TFPT	29844				●				●
SYK	6850	●	●	●	●	●			●	TFRC	7037	●	●			●		●	●
SYMPK	8189	●	●	●	●				●	TG	7038	●	●			●		●	●
SYNJ1	8867	●	●			●			●	TGFA	7039	●	●	●	●	●		●	●
SYNRG	11276					●			●	TGFB1	7040	●	●	●	●	●	●	●	●
SYT1	6857	●	●		●				●	TGFB111	7041	●	●	●	●	●	●		●
SYT7	9066					●			●	TGFB2	7042		●	●	●			●	●
SYT9	143425					●			●	TGFB3	7043		●						●
SYTL1	84958								●	TGFB I	7045	●	●	●		●	●		●
SYTL2	54843								●	TGFB R1	7046		●			●			●
SYTL4	94121								●	TGFB R2	7048		●		●	●			●
SYVN1	84447	●	●	●	●	●			●	TGFB R3	7049		●						●
TAB1	10454	●	●	●	●	●	●		●	TGFB R AP1	9392				●				●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
TGM2	7052	●	●	●	●	●	●	●	●	TNFAIP3	7128	●	●	●	●	●	●	●	●
TH1L	51497	●	●	●	●	●	●	●	●	TNFAIP6	7130	●	●	●	●	●	●	●	●
THAP1	55145	●	●	●	●	●	●	●	●	TNFAIP8	25816	●	●	●	●	●	●	●	●
THAP2	83591	●	●	●	●	●	●	●	●	TNFAIP8L2	79626	●	●	●	●	●	●	●	●
THAP3	90326	●	●	●	●	●	●	●	●	TNFRSF10A	8797	●	●	●	●	●	●	●	●
THBD	7056	●	●	●	●	●	●	●	●	TNFRSF10B	8795	●	●	●	●	●	●	●	●
THBS1	7057	●	●	●	●	●	●	●	●	TNFRSF10C	8794	●	●	●	●	●	●	●	●
THBS2	7058	●	●	●	●	●	●	●	●	TNFRSF10D	8793	●	●	●	●	●	●	●	●
THBS3	7059	●	●	●	●	●	●	●	●	TNFRSF11A	8792	●	●	●	●	●	●	●	●
THBS4	7060	●	●	●	●	●	●	●	●	TNFRSF11B	4982	●	●	●	●	●	●	●	●
THOC1	9984	●	●	●	●	●	●	●	●	TNFRSF12A	51330	●	●	●	●	●	●	●	●
THOC5	8563	●	●	●	●	●	●	●	●	TNFRSF13B	23495	●	●	●	●	●	●	●	●
THOP1	7064	●	●	●	●	●	●	●	●	TNFRSF13C	115650	●	●	●	●	●	●	●	●
THPO	7066	●	●	●	●	●	●	●	●	TNFRSF14	8764	●	●	●	●	●	●	●	●
THRB	7068	●	●	●	●	●	●	●	●	TNFRSF17	608	●	●	●	●	●	●	●	●
THY1	7070	●	●	●	●	●	●	●	●	TNFRSF18	8784	●	●	●	●	●	●	●	●
THYN1	29087	●	●	●	●	●	●	●	●	TNFRSF19	55504	●	●	●	●	●	●	●	●
TIA1	7072	●	●	●	●	●	●	●	●	TNFRSF1A	7132	●	●	●	●	●	●	●	●
TIAF1	9220	●	●	●	●	●	●	●	●	TNFRSF1B	7133	●	●	●	●	●	●	●	●
TIAL1	7073	●	●	●	●	●	●	●	●	TNFRSF21	27242	●	●	●	●	●	●	●	●
TIAM2	26230	●	●	●	●	●	●	●	●	TNFRSF25	8718	●	●	●	●	●	●	●	●
TICAM1	148022	●	●	●	●	●	●	●	●	TNFRSF4	7293	●	●	●	●	●	●	●	●
TIE1	7075	●	●	●	●	●	●	●	●	TNFRSF6B	8771	●	●	●	●	●	●	●	●
TIMD4	91937	●	●	●	●	●	●	●	●	TNFRSF8	943	●	●	●	●	●	●	●	●
TIMM50	92609	●	●	●	●	●	●	●	●	TNFRSF9	3604	●	●	●	●	●	●	●	●
TIMP1	7076	●	●	●	●	●	●	●	●	TNFSF10	8743	●	●	●	●	●	●	●	●
TIMP2	7077	●	●	●	●	●	●	●	●	TNFSF11	8600	●	●	●	●	●	●	●	●
TIMP4	7079	●	●	●	●	●	●	●	●	TNFSF12	8742	●	●	●	●	●	●	●	●
TINAG	27283	●	●	●	●	●	●	●	●	TNFSF13	8741	●	●	●	●	●	●	●	●
TIPARP	25976	●	●	●	●	●	●	●	●	TNFSF13B	10673	●	●	●	●	●	●	●	●
TIRAP	114609	●	●	●	●	●	●	●	●	TNFSF14	8740	●	●	●	●	●	●	●	●
TJP1	7082	●	●	●	●	●	●	●	●	TNFSF15	9966	●	●	●	●	●	●	●	●
TJP2	9414	●	●	●	●	●	●	●	●	TNFSF18	8995	●	●	●	●	●	●	●	●
TKTL1	8277	●	●	●	●	●	●	●	●	TNFSF4	7292	●	●	●	●	●	●	●	●
TLN1	7094	●	●	●	●	●	●	●	●	TNFSF8	944	●	●	●	●	●	●	●	●
TLR1	7096	●	●	●	●	●	●	●	●	TNFSF9	8744	●	●	●	●	●	●	●	●
TLR10	81793	●	●	●	●	●	●	●	●	TNFIK	23043	●	●	●	●	●	●	●	●
TLR2	7097	●	●	●	●	●	●	●	●	TNIP1	10318	●	●	●	●	●	●	●	●
TLR3	7098	●	●	●	●	●	●	●	●	TNIP3	79931	●	●	●	●	●	●	●	●
TLR4	7099	●	●	●	●	●	●	●	●	TNN	63923	●	●	●	●	●	●	●	●
TLR5	7100	●	●	●	●	●	●	●	●	TNNC2	7125	●	●	●	●	●	●	●	●
TLR6	10333	●	●	●	●	●	●	●	●	TNNI2	7136	●	●	●	●	●	●	●	●
TLR7	51284	●	●	●	●	●	●	●	●	TNNT3	7140	●	●	●	●	●	●	●	●
TLR8	51311	●	●	●	●	●	●	●	●	TNR	7143	●	●	●	●	●	●	●	●
TLR9	54106	●	●	●	●	●	●	●	●	TNS4	84951	●	●	●	●	●	●	●	●
TLX1	3195	●	●	●	●	●	●	●	●	TNXB	7148	●	●	●	●	●	●	●	●
TLX2	3196	●	●	●	●	●	●	●	●	TOLLIP	54472	●	●	●	●	●	●	●	●
TLX3	30012	●	●	●	●	●	●	●	●	TOM1	10043	●	●	●	●	●	●	●	●
TM2D1	83941	●	●	●	●	●	●	●	●	TOP1	7150	●	●	●	●	●	●	●	●
TMBIM6	7009	●	●	●	●	●	●	●	●	TOP2A	7153	●	●	●	●	●	●	●	●
TMEM173	340061	●	●	●	●	●	●	●	●	TOP2B	7155	●	●	●	●	●	●	●	●
TMEM8A	58986	●	●	●	●	●	●	●	●	TOPORS	10210	●	●	●	●	●	●	●	●
TMEM8B	51754	●	●	●	●	●	●	●	●	TOX	9760	●	●	●	●	●	●	●	●
TMIGD1	388364	●	●	●	●	●	●	●	●	TOX3	27324	●	●	●	●	●	●	●	●
TMSB4X	7114	●	●	●	●	●	●	●	●	TP53	7157	●	●	●	●	●	●	●	●
TMX1	81542	●	●	●	●	●	●	●	●	TP53AIP1	63970	●	●	●	●	●	●	●	●
TNC	3371	●	●	●	●	●	●	●	●	TP53BP2	7159	●	●	●	●	●	●	●	●
TNF	7124	●	●	●	●	●	●	●	●	TP53I3	9540	●	●	●	●	●	●	●	●
TNFAIP1	7126	●	●	●	●	●	●	●	●	TP53INP1	94241	●	●	●	●	●	●	●	●
TNFAIP2	7127	●	●	●	●	●	●	●	●	TP53RK	112858	●	●	●	●	●	●	●	●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
TP63	8626	●	●		●	●			●	TSC22D3	1831	●	●	●	●	●	●		●
TP73	7161	●	●						●	TSHR	7253	●	●						●
TPBG	7162	●	●	●	●	●	●		●	TSLP	85480		●		●	●			
TPD52	7163	●	●	●	●	●			●	TSPO	706	●	●	●	●				●
TPD52L1	7164	●	●	●	●	●				TSTA3	7264	●	●	●	●	●			●
TPM1	7168				●	●				TTN	7273	●	●		●	●			●
TPT1	7178	●	●		●	●			●	TTYH1	57348	●		●	●	●			●
TPX2	22974	●	●			●			●	TUB	7275		●			●			●
TRA@	6955	●	●	●	●	●				TUBA4A	7277	●			●				●
TRADD	8717	●	●	●	●	●	●		●	TUBB	203068	●	●		●	●			●
TRAF1	7185	●	●	●	●		●		●	TUBB2C	10383	●	●		●				●
TRAF2	7186	●	●	●	●				●	TULP1	7287				●				
TRAF3	7187	●	●	●	●	●			●	TWIST1	7291	●	●	●	●	●	●		●
TRAF3IP1	26146			●	●	●			●	TWIST2	117581	●		●	●	●	●		●
TRAF4	9618	●	●	●	●	●			●	TXNDC5	81567		●	●	●				
TRAF5	7188	●		●	●		●		●	TXNIP	10628				●				
TRAF6	7189	●	●	●	●	●	●		●	TYK2	7297	●	●	●		●	●		●
TRAF7	84231		●	●	●	●			●	TYMP	1890	●	●	●	●	●	●		●
TRAF7D1	10906								●	TYMS	7298	●	●	●	●	●	●		●
TRAI@	10293	●	●			●			●	TYR	7299	●		●	●		●		●
TRAJ17	28738				●					TYRO3	7301	●	●	●		●			●
TRAP1	10131		●	●	●		●		●	TYROBP	7305		●		●	●			
TRAT1	50852	●								UACA	55075			●					
TRB@	6957		●							UBA52	7311		●			●			●
TRBV19	28568				●					UBA7	7318		●	●	●	●	●		●
TRBV3-1	28619				●					UBASH3A	53347	●	●	●	●	●	●		●
TRBV5-3	28612	●								UBB	7314	●	●		●	●			●
TRBV5-4	28611				●					UBD	10537	●		●	●		●		●
TRD@	6964	●				●				UBE2B	7320	●	●	●	●	●			●
TRDD3	28523			●	●					UBE2D1	7321	●	●		●	●			●
TRDV2	28517				●					UBE2D3	7323	●			●				●
TREM1	54210	●	●	●	●		●	●	●	UBE2L6	9246	●	●	●	●		●		●
TREM2	54209	●	●		●				●	UBE2N	7334	●	●		●				●
TREML1	340205		●							UBE2V1	7335		●	●	●				●
TRGV3	6976		●	●	●					UBE2Z	65264		●	●	●	●	●		●
TRIB1	10221	●	●			●			●	UBE3A	7337	●	●		●	●	●		●
TRIB2	28951	●	●	●	●	●	●		●	UBE3C	9690		●	●	●	●	●		●
TRIB3	57761	●	●	●	●	●	●		●	UBE4B	10277	●	●			●			●
TRIM16	10626	●	●	●	●	●	●		●	UBL7	84993			●	●				
TRIM24	8805	●	●	●	●	●	●		●	UBP1	7342	●	●	●	●				●
TRIM25	7706	●	●	●	●	●	●		●	UBQLN1	29979	●	●		●				●
TRIM32	22954	●	●	●	●	●	●		●	UBR1	197131	●	●			●			●
TRIM33	51592	●	●			●			●	UBXN1	51035			●	●				
TRIM35	23087	●	●	●	●	●			●	UCHL5	51377		●	●	●	●			
TRIM39	56658		●	●	●	●			●	UCN	7349		●						
TRIM56	81844	●	●			●			●	UCP1	7350	●	●			●			●
TRIM69	140691		●	●	●	●				UGT1A1	54658					●			
TRIM72	493829	●	●	●	●	●	●		●	UGT1A10	54575	●	●		●	●			●
TRIO	7204		●			●			●	ULBP1	80329				●				●
TRIP10	9322	●	●	●	●	●	●		●	ULBP2	80328			●	●				●
TRIP12	9320					●				ULBP3	79465								●
TRIP6	7205	●	●	●	●	●	●		●	UMOD	7369	●	●	●	●	●	●		●
TROAP	10024		●	●	●	●			●	UNC13A	23025		●						
TRPC3	7222		●			●			●	UNC13B	10497		●			●			●
TRPC6	7225	●	●			●			●	UNC13D	201294	●	●	●		●			●
TRPC7	57113	●	●						●	UNC5A	90249								●
TRPM4	54795								●	UNC5B	219699	●	●			●			●
TRPV1	7442	●	●			●			●	UNC5C	8633	●	●			●			●
TRPV6	55503								●	UNC5D	137970	●	●			●			●
TSC2	7249	●	●			●			●	UNG	7374	●	●	●	●	●			●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Kit	siRNA/Chimera
USP14	9097	●	●	●	●	●	●	●	●	WNT2	7472		●		●				
USP17L2	377630	●	●			●			●	WNT3	7473		●	●	●				
USP18	11274		●	●	●	●	●	●	●	WNT3A	89780	●		●	●		●		
USP20	10868	●	●	●	●	●	●	●	●	WNT4	54361		●	●	●				
USP28	57646		●	●	●	●	●	●	●	WNT5A	7474	●		●	●	●			
USP33	23032	●	●	●	●	●	●	●	●	WNT5B	81029		●	●	●		●		
USP4	7375	●	●		●	●			●	WNT7B	7477		●	●	●	●			●
USP47	55031	●	●		●	●			●	WNT8A	7478		●	●			●		
USP7	7874	●	●			●			●	WNT9A	7483		●		●				
USP9X	8239	●	●			●			●	WRN	7486	●	●			●			●
USP9Y	8287	●							●	WT1	7490	●	●	●	●	●			●
UTP11L	51118			●	●					WWOX	51741		●	●	●				●
VAMP2	6844	●	●							WWP1	11059	●	●	●		●	●		●
VAMP3	9341	●			●					WWP2	11060		●	●	●	●	●		●
VAMP7	6845		●		●	●		●		WWTR1	25937	●	●		●	●			●
VASP	7408		●	●	●		●			XAF1	54739	●	●	●	●	●	●		●
VAV1	7409	●	●			●			●	XCL1	6375	●	●			●		●	●
VAV2	7410		●						●	XCR1	2829		●			●			●
VAV3	10451		●						●	XG	7499			●	●				
VCAM1	7412	●	●	●	●	●	●	●		XIAP	331	●	●	●		●	●		●
VCAN	1462	●		●	●				●	XK	7504			●	●				●
VCL	7414	●	●		●				●	XKR5	389610								●
VCP	7415	●	●		●	●			●	XPA	7507	●		●	●		●		●
VDAC1	7416	●	●		●	●			●	XPC	7508	●	●			●			●
VDR	7421	●	●	●	●	●	●	●	●	XPO1	7514		●		●				●
VEGFA	7422	●	●	●	●	●		●		XRCC1	7515	●	●	●	●	●			●
VEGFB	7423	●	●	●	●	●	●	●	●	XRCC2	7516	●	●	●	●	●			●
VEGFC	7424		●		●	●		●	●	XRCC3	7517	●	●	●	●	●	●		●
VEZFI	7716		●			●			●	XRCC4	7518			●	●	●	●		●
VHL	7428	●	●	●	●				●	XRCC5	7520	●	●		●				●
VIL1	7429	●	●	●	●	●	●	●	●	XRCC6	2547	●	●	●	●		●		●
VIM	7431	●	●	●	●	●	●	●	●	YARS	8565	●	●		●				●
VLDLR	7436	●							●	YES1	7525	●	●	●	●	●	●		●
VNN1	8876	●		●	●	●	●	●	●	YKT6	10652	●			●	●			●
VPREB3	29802	●	●	●	●	●			●	YWHAB	7529	●	●		●				●
VPS33A	65082			●	●				●	YWHAE	7531	●	●		●				●
VPS33B	26276			●	●	●			●	YWHAG	7532	●	●	●	●	●			●
VPS45	11311		●	●	●				●	YWHAZ	7534	●	●	●	●	●			●
VPS4A	27183			●	●			●		ZAK	51776	●	●		●	●			●
VSIG1	340547			●	●				●	ZAN	7455	●				●			●
VTCN1	79679		●						●	ZAP70	7535	●	●	●	●	●			●
VTI1B	10490		●	●	●				●	ZBP1	81030	●	●		●	●			●
VTN	7448	●		●	●		●		●	ZBTB16	7704	●	●		●	●			●
VWF	7450	●	●	●	●			●	●	ZBTB32	27033		●	●	●				●
WAS	7454	●	●			●			●	ZC3H12A	80149		●			●			●
WASF2	10163	●	●		●	●			●	ZC3H15	55854				●				●
WDR1	9948				●				●	ZC3H8	84524			●					●
WDR92	116143				●				●	ZCCHC11	23318		●	●	●				●
WFIKKN2	124857			●	●				●	ZDHHC16	84287								●
WFS1	7466		●						●	ZEB1	6935	●	●			●			●
WIF1	11197		●	●	●	●		●	●	ZEB2	9839	●		●					●
WISP1	8840		●	●	●				●	ZFAND5	7763				●	●			●
WISP2	8839	●	●	●	●		●		●	ZFP36	7538			●	●	●			●
WNK1	65125		●	●	●	●			●	ZFP36L1	677	●	●			●			●
WNK2	65268	●				●			●	ZFPM2	23414					●			●
WNK3	65267	●	●			●			●	ZFYVE16	9765	●	●	●	●	●	●		●
WNK4	65266	●	●			●			●	ZFYVE26	23503		●						●
WNT1	7471	●	●						●	ZFYVE9	9372			●	●		●		●
WNT10A	80326		●						●	ZMAT3	64393			●	●	●	●		●
WNT10B	7480		●						●	ZNF148	7707		●			●			●

Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Klt	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Klt	siRNA/Chimera
ZNF219	51222		●			●			●	ZNF738	148203			●	●				
ZNF287	57336	●		●	●	●			●	ZP3	7784			●	●				●
ZNF3	7551	●			●	●			●	ZP4	57829								●
ZNF346	23567	●		●	●	●	●		●	ZSWIM2	151112	●		●		●			●
ZNF443	10224								●	ZWILCH	55055	●		●	●				●
ZNF675	171392								●	ZYX	7791	●	●	●	●		●		●
ZNF703	80139		●						●										

