

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				●				●
CHRNB2	1141	●	●			●			●	CLTA	1211	●		●	●	●			●
CHST10	9486		●							CLTC	1213	●	●			●			●
CHST11	50515	●	●			●			●	CLU	1191	●	●			●		●	●
CHST3	9469	●	●			●			●	CMA1	1215	●				●			●
CHST4	10164	●	●		●	●			●	CMA5	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	Klt	siRNA/Chimera	Gene Symbol	Gene ID	Monoclonal Antibody	Polyclonal Antibody	MaxPab®	Full-length Protein	Partial-length Protein	Antibody Pair	Klt	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	●	●		●				●	GYPA	2993	●	●	●	●				●
GNA14	9630	●		●		●			●	GYPC	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		●	●	●		●		●	LRLT3	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	●		●	●		●		●

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
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	●	●	●	●				●
PRKCQ	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		●	●	●				●
SFTP	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
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		●						●										

