


 MENU

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## Auto-Western Target List

### Available Antibodies for Auto-Western Service

Raybiotech has over 2,400 assay validated antibodies in-house that we can use for your Auto-Western service. You can browse the gene list below by pressing cntrl+F on your keyboard and searching for your protein of interest. If you have any questions about the targets listed, or don't see your target of interest, you can contact [techsupport@raybiotech.com](mailto:techsupport@raybiotech.com) for assistance.

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4EBP1-T36	4EBP1-Thr36	A1BG	A2M	AADAT	ABCA1
ABCA2	ABCC1	ABL1	ABL1-Y245	ACACA	ACAN
ACC1-S79	ACE	ACE2	ACKR2	ACKR3	ACP1
ACP5	ACP6	ACPP	ACTB	ACVR1	ACVR1B
ACVR1C	ACVR2A	ACVR2A; ACVR2B	ACVR2B	ACVRL1	ACY1
ADA	ADAM10	ADAM12	ADAM15	ADAM17	ADAM19
ADAM22	ADAM23	ADAM32	ADAM8	ADAM9	ADAMTS1
ADAMTS10	ADAMTS13	ADAMTS15	ADAMTS17	ADAMTS18	ADAMTS19
ADAMTS4	ADAMTS5	ADAMTSL1	ADAMTSL2	Adenovirus	ADGRB3
ADGRE2	ADGRF2	ADGRF4	ADGRG1	ADGRL3	ADIPOQ
ADM	AFDN	AFM	AFP	AGR3	AGRP
AGT	AHCY	AHR	AHSG	AIFM1	AKR1C1

AKR1C3	AKR1C4	AKT1	AKT1; AKT2; AKT3	AKT1S1	AKT2
AKT3	Akt-S473	AKT-T308	ALB	ALCAM	ALDH1A1
ALDOA	ALDOB	ALDOC	ALK	ALPL	ALPP
AMBP	AMH	AMHR2	AMIGO1	AMIGO2	AMN
AMPH	AMPKA-S487	ANG	ANGPT1	ANGPT2	ANGPT4
ANGPTL1	ANGPTL2	ANGPTL3	ANGPTL4	ANGPTL7	ANPEP
ANTXR1	ANTXR2	ANXA1	ANXA2	ANXA4	ANXA5
ANXA6	ANXA7	AOC3	AOPEP	APAF1	APC
APCS	APE1	APEX1	APLN	APLNR	APLP1
APLP2	APOA1	APOA2	APOA4	APOB	APOC1
APOC2	APOC3	APOD	APOE	APOH	APOM
APP	Aprotinin	AR	AREG	ARG1	ARNT
ARRB1	ARSA	ARSB	ARTN	ASAH2	ASPH
ATF2	ATG10	ATG12	ATG13	ATG16L1	ATG3
ATG4A	ATG4B	ATG5	ATG6	ATG7	ATM
ATM-S1981	ATR	ATRN	ATR-T1989	AVP	AXL
AXL-Y779	AZGP1	AZU1	B2M	B3GNT2	B4GALT1
B4GAT1	BACE1	BACE2	Bad	BAD-S112	BAG1
BAI1	BAK1	BAMBI	BATF3	bax	BCAM
BCAN	BCAR1	BCCIP	BCHE	BCL10	BCL2
BCL2L11	BCL2L2	BCL6	BCL9	Bcl-w	BDNF
BECN1	beta catenin- S33/37	BGLAP	BGN	BID	BIK
BIRC2	BIRC3	BIRC5	BIRC7	BLK	BLMH
BLVRB	BMI1	BMP1	BMP10	BMP15	BMP2
BMP3	BMP4	BMP5	BMP6	BMP7	BMP8A
BMPER	BMPR1A	BMPR1B	BMPR2	BMX	BNIP2
BNIP3	BNIP3L	BOC	BORA	Bordetella pertussis	BPIFA1
BRAF	BRCA1	BRCA2	BSG	BST1	BTC
BTK	BTK-Y223	BTK-Y551	BTLA	BTN2A2	C10orf54
C1QBP	C1QTNF1	C1QTNF4	C1QTNF5	C1QTNF9	C1R
C1RL	C1S	C2	C3	C4A	C4c
C5	C7	C8B	C9	CA1	CA10

CA12	CA13	CA14	CA19-9	CA2	CA242
CA3	CA4	CA50	CA5A	CA5A; CA5B	CA5B
CA6	CA72-4	CA8	CA9	CADM3	CADM4
CALB1	CALCA	CALR	CALR3	CAMK2D	CANT1
CANX	CARD6	CARTPT	CASP1	CASP10	CASP2
CASP3	CASP7	CASP7-D198	CASP8	CASP9	Caspase3
Caspase-3- Asp175	Caspase8	CASR	CAT	CAV1	CAV2
Caveolin-1-Y14	CBL	CBLN2	CCDC80	CCDC88A	CCHCR1
CCK	CCL1	CCL11	CCL13	CCL14	CCL15
CCL16	CCL17	CCL18	CCL19	CCL2	CCL20
CCL21	CCL22	CCL23	CCL24	CCL25	CCL26
CCL27	CCL28	CCL3	CCL4	CCL5	CCL7
CCL8	CCNB1	CCNB2	CCND1	CCND1; CCND2	CCNE1
CCR1	CCR2	CCR3	CCR4	CCR5	CCR7
CCR8	CCR9	CCRL2	CD109	CD14	CD160
CD163	CD164	CD177	CD19	CD1A	CD2
CD200	CD200R1	CD207	CD209	CD209; CLEC4M	CD22
CD226	CD24	CD244	CD27	CD274	CD276
CD28	CD300A	CD300C	CD300E	CD300LF	CD302
CD320	CD33	CD34	CD36	CD38	CD3E; CD3G
CD4	CD40	CD40LG	CD44	CD46	CD47
CD48	CD5	CD55	CD58	CD59	CD5L
CD6	CD68	CD69	CD7	CD70	CD74
CD79A	CD79B	CD80	CD83	CD84	CD86
CD8A	CD8A; CD8B	CD9	CD93	CD96	CD97
CD99	CD99L2	CDC25A	CDC25B	CDCP1	CDH1
CDH11	CDH12	CDH13	CDH15	CDH17	CDH2
CDH3	CDH4	CDH5	CDH6	CDHR5	CDK1
CDK1-T161	CDK5	CDK7	CDKN1A	CDKN1B	CDNF
CDO1	CDSN	CDX4	CEACAM1	CEACAM3	CEACAM4
CEACAM5	CEACAM6	CEACAM7	CEACAM8	CEBPA	CELSR3
CENPJ	CER1	CES1	CES2	CFB	CFC1
CFD	CFH	CFHR1	CFHR2	CFHR4	CFHR5

CFLAR	CFP	CGA; CGB3; CGB7	CGA; FSHB	CGA; LHB	CGA; TSHB
CGB3; CGB7	CHAT	CHD1	CHD7	CHEK1	CHEK2
CHGA	CHI3L1	CHI3L2	CHIT1	Chk1-S280	Chk2-T68
CHL1	Chlamydia	Chlamydia 6701	Chlamydia 6709	Chlamydia Penumoniae	Chlamydia/LPS
CHMP2B	CHODL	CHRDL1	CHRDL2	CHST1	CHST15
CHST2	CHST3	CHST4	CHUK	CHUK; IKBKB	cIAP-2
CIB1	CILP	CITED2	CKM; CKB	CLC	CLDN3
CLDN4	CLEC10A	CLEC11A	CLEC12A	CLEC14A	CLEC1A
CLEC1B	CLEC2A	CLEC3B	CLEC4A	CLEC4C	CLEC4D
CLEC4G	CLEC4M	CLEC5A	CLEC6A	CLEC7A	CLEC9A
CLMP	CLSPN	CLSTN1	CLSTN2	CLTA	CLTB
CLU	CLUL1	CMA1	CMKLR1	CMV	CNDP1
CNDP2	CNN1	CNP	CNTF	CNTFR	CNTN1
CNTN2	CNTN3	CNTN4	CNTN5	CNTNAP1	CNTNAP2
COCH	COL13A1	COL18A1	COL23A1	COL25A1	COL4A1
COLEC12	COMP	COMT	CORIN	CP	CPA1
CPA2	CPB1	CPB2	CPE	CPLX1; CPLX2	CPLX2
CPM	CPN2	CPXM1	CR1	CR2	Creatinine
CREB1	CREBBP	CREB-S133	CREG1	CRELD1	CRELD2
CRHBP	CRIM1	CRISP2	CRISP3	CRK	CRKL
CRLF2	CRP	CRTAC1	CRTAM	CRYAB	CSF1
CSF1R	CSF2	CSF2RA	CSF2RB	CSF3	CSF3R
CSH1	CSK	CSPG4	CSPG5	CST1	CST2
CST3	CST4	CST5	CST6	CST7	CSTA
CT	CTBS	CTF1	CTGF	CTLA4	CTNNB1
CTRC	CTSA	CTSB	CTSC	CTSD	CTSE
CTSF	CTSH	CTSL	CTSO	CTSS	CTSV
CTSZ	CTTN	CUBN	CUTA	CX3CL1	CXADR
CXCL1	CXCL10	CXCL11	CXCL12	CXCL13	CXCL14
CXCL16	CXCL17	CXCL3; CXCL2; CXCL1	CXCL5	CXCL6	CXCL8
CXCL9	CXCR1	CXCR2	CXCR3	CXCR4	CXCR5
CXCR6	CYCS	CYFRA21-1	Cyfra-21-1	CYFRA21-1 1603	CYFRA21-1 1605

CYR61	Cytochrome C	DAB2	DAG1	DAND5	DAPK3
DAPP1	DBH	DBI	DBN1	DCBLD2	DCC
DCN	DCTN1	DCTN2	DDAH1	DDC	DDIT3
DDR1	DDR1-Y792	DDR2	DDR2-Y740	DDX4	DEFB1
DEFB103A	DEFB4A	DEK	Dengue Virus NS1	DES	DFFA
DGKE	DHFR	DIABLO	DIDO1	DISC1	DISP1
DKK1	DKK3	DKK4	DKKL1	DLGAP1	DLK1
DLL1	DLL3	DLL4	DLX5	DMP1	DNAJB5
DNER	DNMT3A	DNMT3B	DOC2A	DOK7	DPP10
DPP4	DPP6	DPP7	DPP9	DPPA4	DPPA5
DPT	DRAXIN	DSC1	DSC2	DSC3	DSCAM
DSCAML1	DSG1	DSG2	DSG3	DSG4	DUSP3
DYNLL1	DYRK2	DYRK3	EBV	EBV Ea-D	EBV EA-R
EBV Ea-R p17	EBV EBNA1	EBV gp250/350	ECE1	ECE2	ECM1
EDA	EDA2R	EDAR	EDIL3	EDN1	EDNRA
EDNRB	EEA1	EEF1A1	EFEMP1	EFNA3	EFNA4
EFNA5	EFNB3	EGF	EGFR	EGFR Y1173	EGFR-Y1068
EGFR-Y1086	EGFR-Y992	EGR1	EIF2AK2	EIF2S1	EIF4E
EIF4EBP1	ELANE	ELF3	EML2	ENG	ENO2
eNOS-S1177	ENPP1	ENPP2	ENPP5	ENPP7	ENTPD1
ENTPD2	ENTPD3	ENTPD5	ENTPD6	EOMES	EP300
EPCAM	EPHA1	EPHA10	EPHA2	EPHA3	EPHA4
EPHA5	EPHA6	EPHA7	EPHA8	EPHB1	EPHB2
EPHB3	EPHB4	EPHB6	EPO	EPOR	EPS15
EPYC	ERAP1	ERAP2	Era-S118	ERBB2	ErbB2-Y1196
ERBB3	ErbB3-Y1262	ERBB4	ERCC1	ERCC2	EREG
ERK2-T185	Erk-T202	ERMAP	ESAM	ESM1	ESR1
ESR2	ESRRA	ESRRB	ETS1	EVB	EVI-1
EVI5L	EXTL2	EXTL3	F10	F11	F11R
F12	F13A1	F13A1; F13B	F13B	F2	F2R
F3	F5	F7	F9	FABP1	FABP2
FABP3	FABP4	FABP5	FABP6	FADD	FAK-Y397
FAM19A1	FAM19A2	FAM19A3	FAM19A4	FAM19A5	FAM3A
FAM3B	FAM3C	FAM3D	FAP	FAS	FASLG

FASN	FAU	FBLN5	FBXO15	FCAR	FCER1A
FCER2	FCGR1A	FCGR2C; FCGR2B	FCGR3B	FCN1	FCN2
FCN3	FCRL1	FCRL2	FCRL3	FCRL4	FCRL5
FCRL6	FCRLB	FEN1	FER	FES	FETUB
FGA	FGF1	FGF10	FGF11	FGF12	FGF13
FGF16	FGF17	FGF18	FGF19	FGF2	FGF20
FGF21	FGF22	FGF23	FGF3	FGF4	FGF5
FGF6	FGF7	FGF8	FGF9	FGFBP1	FGFR1
FGFR2	FGFR3	FGFR4	FGFRL1	FGL1	FGR
FHL1	FIT3	FKBP1A	FKBP1B	FKBP2	FKBP3
FKBP4	FKBP5	FKBP8	FLAG M2	FLRT1	FLRT2
FLRT3	FLT1	FLT3	FLT3LG	FLT3-Y591	FLT4
FMOD	FN1	FOLH1	FOLR1	FOLR3	FOS
FOSB	FOSL1	FOXA2	FOXC2	FOXH1	FOXJ1
FOXM1	FOXN3	FOXO1	FOXO3	FOXO3-S253	FOXP1
FOXP3	FRK	FRS2	FRZB	FSCN1	FSHR
FST	FSTL1	FSTL3	FSTL4	FTH1	FTL
FTO	FUCA1	FURIN	FUT11	FUT3; FUT5	FUT4
FUT7	FUT8	FYB	FYN	FYN-Y530	FZD1
FZD2	FZD3	FZD4	FZD5	FZD6	FZD7
GABARAP	GABRA4	GABRA6	GABRB1	GABRB3	GAD1
GAD2	GADD153	GADD45	GADD45A	GAL	GALNT1
GALNT10	GALNT2	GALNT3	GAPDH	GAS1	GAS6
GAST	GATA1	GATA2	GATA3	GATA4	GATA5
GATA6	GBA	GBA3	GC	GCG	GCK
GCNT1	GDF1	GDF10	GDF11	GDF15	GDF2
GDF3	GDF5	GDF9	GDNF	GFAP	GFRA1
GFRA2	GFRA3	GFRA4	GGCT	GGT5	GH1
GHR	GHRL	GIF	GIP	GIT1	GKN1
GLA	GLB1	GLG1	GLI1	GLI2	GLI3
GLO1	GLP1R	GLRX3	GMFB	GMNN	GNLY
GNMT	GOLM1	GORASP1	GP1BA	GP5	GP6
GPC1	GPC2	GPC3	GPC4	GPC5	GPC6
GPER1	GPHN	GPI	GPNMB	GPR39	GPRASP1

GPRASP2	GPX1	GPX3	GRAP2	GRB2	GRIN2A
GRIN2B	GRK1	GRK2	GRK5	GRM1	GRM3
GRM5	GRN	GRP	GRP75	GSC	GSK3A
GSK3A; GSK3B	GSK3a-S21	GSK3B	GSK3b-S9	GSN	GSR
GSTA1	GSTM1	GSTP1	GUSB	GYPA	GZMA
GZMB	GZMH	H.PYLORI	H2AFX	H2AX-S139	H3F3A; H3F3A
HADHA	HAGH	HAMP	HAND1	HAND2	HAO1
HAPLN1	HAPLN4	HAVCR1	HAVCR2	HBA1	HBEGF
HCK	HCN4	HCRT	HCRTR2	HDAC1	HDAC1-S421/423
HDAC2	HDAC2-S394	HDAC4	HDAC4-S632	HDAC5	HDAC8
HEPACAM	HES4	HEXA	HFE2	HGF	HHLA2
HIF1A	HIF1A-P402	HK1; HK2	HMGB1	HMGB3	HMOX1
HMOX2	HNF4A	HNMT	HOXA10	HOXB7	HP
HPGD	HPGDS	HPN	HPX	HRG	HS2ST1
HS3ST1	HS3ST3B1	HS3ST4	HS6ST1	HSD11B1	HSD17B1
HSP10	HSP27	HSP27-S82	HSP32/HO-1	HSP40	HSP60
HSP70	HSP90	HSP90AA1	HSP90AB1	HSPA4	HSPA5
HSPA8	HSPA9	HSPB1	HSPB6	HSPD1	HSPE1
HSPG2	HSPH1	HTRA1	HTRA2	HTRA2 /Omi	IAPP
IBSP	ICAM1	ICAM2	ICAM3	ICAM4	ICAM5
ICOS	ICOSLG	IDE	IDH1	IDO1	IDS
IDUA	IFI30	IFNA1	IFNAR1	IFNAR2	IFNB1
IFNG	IFNGR1	IFNL1	IFNL2	IFNLR1	IGF1
IGF1R	IGF1R-Y1165	IGF2	IGF2BP1	IGF2BP2	IGF2R
IGFBP1	IGFBP2	IGFBP3	IGFBP4	IGFBP5	IGFBP6
IGFBP7	IGFI	IGF-II	IGFLR1	IgG	IGHG1
IGSF11	IGSF3	IHH	IKBa-S32	IKBKB	IKBKE
IKBKE; IKBKE	IKBKG	IKZF2	IL10	IL10RA	IL10RB
IL11	IL12A; IL12B	IL12B	IL12B; IL23A	IL12RB1	IL12RB2
IL13	IL13RA1	IL13RA2	IL15	IL15RA	IL16
IL17A	IL17B	IL17C	IL17D	IL17F	IL17RA
IL17RB	IL17RC	IL17RD	IL18	IL18BP	IL18R1
IL18RAP	IL19	IL1A	IL1B	IL1F10	IL1R1
IL1R2	IL1RAP	IL1RAPL1	IL1RAPL2	IL1RL1	IL1RL2

IL1RN	IL2	IL20	IL20RA	IL20RB	IL21
IL21R	IL22	IL22RA1	IL22RA2	IL23A	IL23R
IL24	IL25	IL26	IL27	IL27RA	IL2RA
IL2RB	IL2RG	IL3	IL31	IL31RA	IL32
IL33	IL34	IL36A	IL36B	IL36G	IL36RN
IL37	IL3RA	IL4	IL4R	IL5	IL5RA
IL6	IL6R	IL6ST	IL7	IL7R	IL9
IL9R	ILKAP	IMPDH1	INA	ING1	INHA; INHBA
INHA; INHBB	INHBA	INHBB	INHBC	INPP5D	INPPL1
INS	INSL3	INSR	INSR; IGF1R	INSRR	INSR-Y1189
IRAK1	IRF1	IRF2	IRF3	IRF3-S386	IRF4
IRF5	IRF6	IRF8	IRS1	IRS2	ISG15
ISL1	ISL2	ISLR2	ITFG1	ITGA1	ITGA11
ITGA2	ITGA4	ITGA5	ITGAL	ITGAM	ITGAM; ITGB2
ITGAV	ITGAX	ITGB1	ITGB1BP2	ITGB3	ITGB4
ITGB5	ITGB7	ITIH4	ITK	ITLN1	ITM2B
IZUMO1R	JAG1	JAG2	JAK1	JAK1-Y1022	JAK2
JAK2-Y1007	JAK3	JAK3-Y980/981	JAM2	JAM3	JAML
JARID2	JNK-T183	JUN	JUNB	JUND	JUN-S63
KAT2B	KCTD10	KDR	KEAP1	KIF3B	KIR2DL1
KIR2DL3	KIR2DL4	KIR2DS4	KIR3DL1	KIR3DL2	KIRREL2
KIRREL3	KIT	KITLG	KL	KLB	KLF4
KLK1	KLK10	KLK11	KLK12	KLK13	KLK14
KLK15	KLK2	KLK3	KLK5	KLK6	KLK7
KLK8	KLKB1	KLRB1	KLRC2	KLRD1	KLRF1
KLRK1	KNG1	KPNA2	KRAS	KREMEN1	KREMEN2
KRT18	KRT19	KRT8	KU80	KYNU	L1CAM
LAG3	LAIR1	LAIR2	LALBA	LAMA4	LAMP1
LAMP2	LAMP3	LAT2	LAYN	LBP	LC3
LC3B	LCK	LCK-Y394	LCN1	LCN2	LDLR
LECT2	LEP	LEPR	LGALS1	LGALS2	LGALS3
LGALS3BP	LGALS4	LGALS7	LGALS8	LGALS9	LGMN
LGR4	LGR5	LGR6	LHB	LIF	LIFR
LILRA1	LILRA3	LILRA4	LILRA5	LILRB1	LILRB2
LILRB3	LILRB4	LILRB5	LIMK1	LIN28A	LINGO2

LIPE	Livin	LKB1	LKB1-S428	LKB1-Ser428	LMO2
LOXL2	LPA	LRFN1	LRFN3	LRFN4	LRG1
LRIG1	LRIG3	LRP1	LRP12	LRP4	LRP6
LRPAP1	LRRC3	LRRC32	LRRC4	LRRC4B	LRRC4C
LRRN1	LRRTM1	LRRTM3	LRRTM4	LSAMP	LTA
LTA4H	LTB	LTBP2	LTBR	LTF	LTK
LUM	LXN	LY6K	LY75	LY86	LY9
LY96	LYAR	LYN	LYPD3	LYVE1	LZTS1
M. Pneumoniae	M. tuberculosis	MADCAM1	MAEA	MAGED1	MANF
MAP1LC3A	MAP2K1	MAP2K1; MAP2K2	MAP2K2	MAP2K3	MAP2K3; MAP2K6
MAP2K4	MAP2K6	MAP2K7	MAP3K5	MAP3K7	MAP3K8
MAPK1	MAPK14	MAPK3	MAPK3; MAPK1	MAPK6	MAPK8
MAPK9	MAPT	MARCKS	MARCO	MATK	MATN2
MATN3	MB	MBL2	MCAM	MCEMP1	MCFD2
MCL1	MDC1	MDGA1	MDGA2	MDK	MDM2
MECOM	MEF2C	Mek-S217	MELTF	MEP1A	MEP1B
MEPE	MERTK	MESDC2	MET	METAP2	Met-Y1234
MFAP5	MFGE8	MFRP	MGAT5	MGMT	MIA
MIB2	MICA	MICB	MIF	MILR1	MINA
MKK3-S189	MKK6-S207	MLANA	MLKL	MME	MMEL1
MMP1	MMP10	MMP11	MMP12	MMP13	MMP14
MMP15	MMP16	MMP17	MMP19	MMP2	MMP20
MMP24	MMP25	MMP3	MMP7	MMP8	MMP9
MOG	MOK	MPL	MPO	MRC1	MS4A1
MSH2	MSI1	MSI2	MSK1	MSK1-S376	MSK2-S360
MSLN	MSMB	MSR1	MST1	MST1R	MSTN
MSX1	MTDH	MTOR	mTOR-S2448	MTUS1	MUC1
MUC16	MUC4	MUSK	MYBPC3	MYC	MYD88
MYF5	MYL1	MYOC	MYOG	MYOZ3	NAAA
NAALADL2	NAIP	NAMPT	NANOG	NAPSA	NBN
NBS1	Nbs1-S343	NCAM1	NCAN	NCK1	NCR1
NCR2	NCR3	NCR3LG1	NCSTN	NDP	NECTIN1

NECTIN2	NECTIN3	NECTIN4	NEDD4	NEDD8	NEDD9
NEFH	NEFM	NEGR1	NELL1	NELL2	NENF
NES	NET1	NETO1	NEUROD1	NEUROG3	NF1
NF2	NFASC	NFATC3	NFE2L2	NFKB1	NFKB2
NFKBIA	NFKBIB	NFKBIE	NFKBP65-S536	NGF	NGFR
NID1	NID2	NINJ1	NKX2-5	NKX6-1	NLGN2
NLGN4X	NLRP2	NLRP3	NMBR	NME1	NMNAT1
NODAL	NOG	NOS2	NOS3	NOTCH1	NOTCH2
NOTCH3	NOTCH4	NOV	NPDC1	NPHS1	NPPB
NPTN	NPTX1	NPTXR	NPY	NPY4R	NQO1
NR0B1	NR1H2	NR1H3	NR1H4	NR1I2	NR2F1
NR3C1	NR3C2	NR6A1	NRCAM	NRG1	NRG2
NRG3	NRGN	NRL	NRN1	NRP1	NRP2
NRTN	NRXN3; NRXN3	NT5E	NTF3	NTF4	NTHL1
NTM	NTMT1	NTN1	NTN3	NTN4	NTNG2
NTRK1	NTRK2	NTRK3	NUCB2	NUDT5	NUMB
NUP85	OGN	OLFM2	OLIG1	OLIG2	OLIG3
OLR1	OMD	OMG	ONECUT2	OPCML	OPTC
Optineurin	OPTN	ORM1	OSCAR	OSM	OSMR
OSTN	OTX2	<i>P. falciparum</i>	p21	P38-T180	P4HB
p53	P70S6K-T421	PAEP	PAG1	PAK2	PAK2-S20
PAK5	PAM	PAPPA	PAPPA2	PARK2	PARK7
PARN	PARP-D214	Parvovirus	PAX3	PAX4	PAX7
PCDH1	PCDH15	PCDH17	PCDH8	PCDHGC3	PCK1
PCNA	PCOLCE	PCSK1N	PCSK2	PCSK9	PDCD1
PDCD1LG2	PDCD4	PDCD6	PDGFA	PDGFB	PDGFB; PDGFA
PDGFC	PDGFD	PDGFRA	PDGFRB	PDK1-S241	PDPK1
PDPN	PDX1	PEAR1	PECAM1	PEX5L	PF4
PFKM	PGA3; PGA4; PGA5	PGC	PGF	PGK1	PGLYRP1
PGLYRP4	PGR	PHB	PI16	PI3	PIGR
PIK3AP1	PIK3CG	PIK3R3	PILRA	PILRB	PIM2
PIWIL1	PKCS	PKLR	PKM	PKMYT	PKMYT1
PKMYT1-T495	PLA2G1B	PLA2G2A	PLA2G4A	PLA2G7	PLAT
PLAU	PLAUR	PLCG2	PLCG2-Y753	PLCG2-Y753	PLG

PLIN2	PLIN3	PLK1	PLK1-T210	PLTP	PLXDC1
PLXNA2	PLXNA4	PLXNB1	PLXNB2	PLXNB3	PLXND1
PMP2	PNMA1	PNMT	PNP	PNPLA2	PNPLA3
PODXL	PODXL2	POGLUT1	POMC	PON1	PON2
PON3	POR	POSTN	POT1	POU5F1	PPA1
PPARG	PPBP	PPIA	PPIB	PPM1D	PPP1R2
PPP2R5C	PPP3R1; PPP3R2	PPY	PRAS40-T246	PRCP	PRDM1
PRDM14	PRDX1	PRDX2	PRDX3	PRDX4	PRDX5
PRDX6	PRELP	PREP	PRKAA1	PRKAA2	PRKACA; PRKACB
PRKDC	PRL	PRLR	PRNP	PROC	PROCR
Progesterone	PROK1	PROS1	PROX1	PRSS1	PRSS1; PRSS2; PRSS3
PRSS2	PRSS27	PRSS3	PRSS50	PRSS8	PRTG
PRTN3	PSCA	PSEN1	PSEN2	PSIP1	PSMA1
PSMA2	PSMB8	PSPN	PTCH2	PTEN	PTEN-S380
PTGDR2	PTGES2	PTGIS	PTGS1	PTGS2	PTH
PTH1R	PTHLH	PTK2	PTK2B	PTK7	PTN
PTP4A3	PTPN1	PTPN11	PTPN13	PTPN2	PTPN22
PTPN6	PTPN9	PTPRC	PTPRD	PTPRF	PTPRJ
PTPRZ1	PTX3	PUM1	PUM2	PVR	PXN
PYCARD	PYGB	PYGO2	PYK2-Y402	PYY	PZP
QPCT	RAB25	RAC1	RAD17	RAD50	RAD51
RAET1E	RAF1	Raf-1-S301	RALA	RALA; RALB	RALB
Raptor-S792	RARRES2	RARRES3	RB1	RBP4	RB-T826
RCOR1	RECK	REG1A	REG1B	REG3A	REG4
REL	RELA	RELM alpha	RELN	RELT	REN
RET	RETN	RETNLB	RFX6	RGMA	RGMB
RHEB	RHOA	RHOA; RHOC	RICTOR	Rictor-T1135	RIPK1
RLN1	RNF31	ROBO1	ROBO2	ROBO3	ROBO4
ROCK1	ROCK2	ROR1	ROR2	RORC	ROS1
Rotavirus	RPS6	RPS6KA1	RPS6KA3	RPS6KA4	RPS6KA5
RPS6KA5; RPS6KA4	RPS6-S235	RPTOR	RSK1-S380	RSPO2	RSPO3
RTN4	RTN4R	RTN4RL1	RTN4RL2	Rubella virus	RUNX1

RUNX2	RUNX3	RYK	S100A1	S100A10	S100A11
S100A12	S100A13	S100A2	S100A4	S100A6	S100A7
S100A8	S100A8; S100A9	S100A9	S100B	S100P	S1PR1
S1PR3	SAA1	SARM1	SART1	SART3	SCARA5
SCARB2	SCARF1	SCARF2	SCG3	SCGB1A1	SCGB2A2
SCGB3A1	SCGN	SCTR	SDC1	SDC2	SDC3
SDC4	SELE	SELENOP	SELL	SELP	SELPLG
SEMA3A	SEMA3C	SEMA3E	SEMA3F	SEMA4A	SEMA4C
SEMA4D	SEMA4G	SEMA5A	SEMA6A	SEMA6B	SEMA6C
SEMA6D	SEMA7A	SERPINA1	SERPINA12	SERPINA3	SERPINA4
SERPINA5	SERPINA6	SERPINA7	SERPINA9	SERPINB2	SERPINB3
SERPINB5	SERPINB6	SERPINB8	SERPINC1	SERPIND1	SERPINE1
SERPINE2	SERPINF1	SERPINF2	SERPING1	SERPINI1	SERTAD2
SEZ6L	SEZ6L2	SFRP1	SFRP2	SFRP4	SFRP5
SFTPD	SGK1	SH2B1	SH2D1A	SH3GLB1	SH3GLB1; SH3GLB2
SH3KBP1	SHANK2	SHARPIN	SHBG	SHC1	SHC-Y427
SHH	SHIP-Y1020	SHP1-S591	SHP2-Y542	SIGIRR	SIGLEC1
SIGLEC10	SIGLEC11	SIGLEC5	SIGLEC6	SIGLEC7	SIGLEC8
SIGLEC9	SIRPA	SIRPG	SIRT1	SIRT2	SIRT3
SIRT5	SKP2	SLAMF1	SLAMF6	SLAMF7	SLAMF8
SLC12A6	SLC2A1	SLC2A2	SLC2A3	SLC2A5	SLC30A8
SLC32A1	SLC6A4	SLC7A5	SLITRK1	SLITRK2	SLITRK4
SLITRK5	SLPI	SLURP1	SMAC	SMAD1	SMAD1; SMAD5
SMAD1-S463	SMAD2	SMAD2; SMAD3	SMAD2-S245	SMAD3	Smad3- S423/425
SMAD4	SMAD4-T277	SMAD5	Smad5-S463	SMAD7	SMARCE1
SMC1A	SMOC2	SMPD1	SMPD3	SMURF1	SMURF2
SNCA	SNCB	SNCG	SOCS2	SOCS5	SOCS6
SOD1	SOD2	SOD3	SORCS1	SORCS2	SORCS3
SORL1	SORT1	SOST	SOSTDC1	SOX1	SOX10
SOX15	SOX17	SOX2	SOX21	SOX3	SOX7
SOX9	SPARC	SPARCL1	SPHK1	SPI1	SPINK1
SPINK5	SPINT1	SPINT2	SPN	SPOCK1	SPOCK2

SPON1	SPON2	SPP1	SPRY1	SQSTM1	SRC
SRC-Y419	SREBF1	SREBF2	SRMS	SRPK3	SSEA-4
SSTR2	SSTR5	ST14	ST3GAL1	ST3GAL2	ST6GAL1
ST6GAL2	ST6GALNAC5	ST8SIA1	ST8SIA2	STAB1	STAB2
STAMPB	STAT1	Stat1-S727	Stat1-Y701	STAT2	STAT2-Y689
STAT3	Stat3-Y705	STAT4	STAT5A	STAT5A; STAT5B	STAT5A-Y694
STAT5B	STAT6	STAT6-Y641	STC1	STC2	STIM1
STK11	STK17A	sTNF RI	Strep Group B	STUB1	STX1A
STX2	STX4	STX6	SULT1A1	SULT1B1	SULT1C2
SULT1E1	SULT2A1	SULT2B1	SULT4A1	SUMF1	SUMF2
SUMO1	SUMO3	Survivin	SUZ12	SYCP3	SYK
Synuclein- alpha	T	TAC1	TACR1	TACSTD2	TAF1
TAF4	TAGLN	TAL1	TAT	TBK1	TBK1-S172
TBX18	TBX2	TBX21	TCF12	TCF3	TCF7L1
TCN2	TDGF1	TDRKH	TEC	TEK	TERF2
TF	TFF1	TFF2	TFF3	TFPI	TFPI2
TFRC	TFRC; TFR2	TG	TGFA	TGFB1	TGFB2
TGFB3	TGF-beta 3	TGF-beta 5	TGFBI	TGFBR1	TGFBR2
TGFBR3	TGIF1	TGM2	TGM3	TGM4	TGM7
TH	THAP11	THBD	THBS1	THBS2	THBS4
THEMIS	THOP1	THPO	THSD1	THY1	TICAM1
TIE1	TIGIT	TIMD4	TIMP1	TIMP2	TIMP3
TIMP4	TINAGL1	TK1	TLE2	TLR1	TLR10
TLR2	TLR3	TLR4	TLR6	TLR9	TMEFF1
TMEFF2	TMEM123	TMEM173	TMPO	TMPRSS11D	TMPRSS15
TMPRSS5	TNF	TNFAIP6	TNF-alpha	TNFRSF10A	TNFRSF10B
TNFRSF10C	TNFRSF10D	TNFRSF11A	TNFRSF11B	TNFRSF12A	TNFRSF13B
TNFRSF13C	TNFRSF14	TNFRSF17	TNFRSF18	TNFRSF19	TNFRSF1A
TNFRSF1B	TNFRSF21	TNFRSF25	TNFRSF4	TNFRSF6B	TNFRSF8
TNFRSF9	TNFSF10	TNFSF11	TNFSF12	TNFSF13	TNFSF13B
TNFSF14	TNFSF15	TNFSF18	TNFSF4	TNFSF8	TNFSF9
TNK1	TNK2	TNNC1	TNNI2	TNNI2; TNNI1	TNNI3
TNNT1	TNR	TNXB	TOLLIP	TOP2B	TOPORS



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## RayBiotech Life, Inc.

3607 Parkway Lane Suite 200

Peachtree Corners, GA 30092

Tel: 770-729-2992, 1-888-494-8555 (toll-free)

Fax: 770-206-2393

Email: [info@raybiotech.com](mailto:info@raybiotech.com)