



AASS	ABCA1	ABCA3	ABCA4	ABHD12	ADAMTS10	ADAMTS17	ADAMTS6	ADAMTSL4	AFAP1
AGBL5	AGK	AHI1	AIPL1	AKR1E2	ALDH18A1	ALMS1	ARHGEF12	ARHGEF18	ARL13B
ARL6	ASB10	ASPH	AT1	ATF6	ATOH7	ATXN2	AURKA	BBIP1	BBS1
BBS10	BBS2	BBS4	BBS5	BBS7	BBS9	BCOR	BEST1	BFSP1	BFSP2
BMP4	C1QTNF5	C2ORF71	C8ORF37	CA4	CABP4	CACNA1F	CAPN5	CBS	CC2D2A
CCDC28B	CDH3	CEP290	CERKL	CFB	CFH	CHAT	CHMP4B	CLRN1	CNGA1
CNGA3	CNGB1	CNGB3	CNNM4	COL11A1	COL11A2	COL18A1	COL2A1	COL4A1	COL4A2
COL8A2	COL9A1	COL9A2	COL9A3	CRB1	CRX	CRYAA	CRYAB	CRYBA1	CRYBA2
CRYBA4	CRYBB1	CRYBB2	CRYGB	CRYGC	CRYGD	CRYGS	CTC1	CTDP1	CTNNA1
CTNND2	CTTNB1	CWC27	CYP1B1	CYP27A1	CYP4V2	CYP51A1	DHDDS	DHX38	DRAM2
DTHD1	EFEMP1	EGF	ELOVL4	EOGT	EPDR1	EPHA2	FAM126A	FAM161A	FBLN5
FBN1	FERMT2	FLVCR1	FNDC3B	FOXC1	FOXE3	FTL	FYCO1	FZD4	GALK1
GAS7	GCNT2	GDF6	GFER	GJA1	GJA3	GJA8	GLIS3	GMDS	GNAT2
GNB1	GRM6	GUCY2D	HDAC6	HGF	HMX1	HSF4	HTRA1	IDH3B	IFT140
IFT172	IGF1	IMPDH1	IMPG1	IMPG2	IQCB1	ISPD	JAM3	KIF11	KIZ
KLHL7	LCA5	LEN	LIM2	LIPC	LMX1B	LONP1	LOXL1	LRAT	LRP5
LRP6	LRPAP1	LSS	LTBP2	LZTFL1	MAF	MAK	MAPK1	MAPK3	MERTK
MFRP	MFSD8	MFSL	MIP	MIR184	MKKS	MKS1	MMP2	MP20	MTHFR
MT-ND2	MYH9	MYOC	MYP1	MYP11	MYP12	MYP13	MYP14	MYP15	MYP16
MYP18	MYP19	MYP2	MYP3	MYP5	NDP	NF1	NF2	NHS	NMNAT1
NOS2	NPHP1	NPY2R	NR2E3	NRL	NTF4	OCRL	OPA1	OPA3	OPN1LW
OPN1MW	OPN1SW	OPTC	OPTN	OTX2	P3H2	PARP12	PAX6	PDE6A	PDE6B
PDE6C	PDE6G	PDE6H	PEX7	PHYH	PIK3R1	PITX2	PITX3	PMM2	PNPLA6
PORCN	PRCD	PRDM13	PRIMPOL	PROM	PRPF	PRPH2	PXDN	RAB18	RAB3GAP1
RAB3GAP2	RAX2	RBP4	RCA	RCDHR1	RD3	RDH12	RDH5	RECQL4	REEP6
RGR	RGS6	RHD5	RHO	RLBP1	RNLS	ROM	RP1	RP2	RPE65
RPGR	RPGRIP1	RRAGA	RS1	SAG	SAMD11	SBF2	SC5D	SCO2	SDCCAG8
SEMA4A	SIL1	SIPA1L3	SIX6	SLC16A12	SLC33A1	SLC39A5	SLC7A14	SNRNP200	SPATA7
SPP2	SUOX	TBC1D20	TBK1	TDRD7	TEK	TFAP2A	TGFBR1	TGFBR2	TGFBR3
TIMP3	TMEM67	TMEM70	TOPORS	TRIM32	TSPAN12	TTC21B	TTC8	TTR	TULP1
TXNRD2	UNC45B	USH2A	VCAN	VEGF	VIM	VLDLR	VSX2	WDPCP	WDR19
WDR36	WDR87	WFS1	WRN	ZNF408	ZNF513	ZNF644			