

Neurodegeneratiiviset sairaudet

Geenejä 281 kpl

Versio 2 14.2.2025

AAAS	COL4A2	FIG4	MARS2	PRRT2
ABCD1	COQ2	FLVCR1	MATR3	PSAP
ABHD12	COQ4	FMR1	MECP2	PSEN1
ADAR	CP	FOXG1	MSTO1	PSEN2
AFG3L2	CPT1C	FRRS1L	MTCL1	PSMF1
ALDH18A1	CSF1R	FTL	MYORG	PTPA
ALS2	CST3	FUS	NAA60	PTRHD1
ANG	CTSA	FXN	NEFH	PTS
ANO10	CTSF	GALC	NEK1	PUM1
ANXA11	CUBN	GBA	NHLRC1	QDPR
AP5Z1	CYLD	GBA2	NIPA1	RAB32
APP	CYP27A1	GBE1	NOTCH1	RAB39B
ARHGEF28	CYP7B1	GCDH	NOTCH3	REEP1
ARSA	DARS	GCH1	NPC1	RFC1
ASCC1	DARS2	GDAP2	NPC2	RNF13
ATL1	DCTN1	GFAP	NPTX1	RNF170
ATM	DDC	GIGYF2	NR4A2	RNF216
ATP13A2	DDHD1	GJA1	NUS1	RTN2
ATP1A3	DDHD2	GJC2	OPA3	SACS
ATP2B3	DHDDS	GLA	OPTN	SAMD9L
ATP2B4	DNAJB2	GLB1	PANK2	SCN1A
ATP6AP2	DNAJC12	GLT8D1	PARK7	SDHA
ATP7B	DNAJC13	GNE	PCYT2	SERAC1
AUH	DNAJC5	GRN	PDE8B	SETX
B4GALNT1	DNAJC6	GSN	PDGFB	SIGMAR1
BICD2	DNAJC7	HEXA	PDGFRB	SLC18A2
BSCL2	DNMT1	HEXB	PDYN	SLC19A3
C19orf12	EIF2AK2	HNRNPA1	PEX7	SLC1A3
C9orf3	EIF2B1	HNRNPA2B1	PFN1	SLC20A2
CACNA1A	EIF2B2	HSPD1	PGK1	SLC25A15
CACNA1G	EIF2B3	HTRA1	PINK1	SLC30A10
CAPN1	EIF2B4	ITM2B	PLA2G6	SLC39A14
CCDC88C	EIF2B5	ITPR1	PLD3	SLC52A2
CCNF	EIF4G1	KCNA2	PLP1	SLC52A3
CFAP410	ELOVL4	KCNC3	PNPLA6	SLC6A3
CHCHD10	ELOVL5	KCND3	PNPT1	SNCA
CHCHD2	EPM2A	KIF1A	POLG	SNCB
CHMP2B	ERBB4	KIF1C	POLR3A	SOD1
CHP1	ERCC4	KIF5A	PPP2R5D	SORL1
CIZ1	ERLIN2	KMT2B	PRDX3	SOX6
CLCN2	EWSR1	LAMB1	PRKCG	SPART
CLN3	FA2H	LGALS1	PRKN	SPAST
CLN6	FAT2	LMNB1	PRKRA	SPG11
COA7	FBXO7	LRRK2	PRNP	SPG21
COASY	FDXR	LYST	PRPH	SPG7
COL4A1	FGF14	MAPT	PRPS1	SPR

SPTBN2	XK
SPTLC1	XPR1
SPTLC2	XRCC1
SQSTM1	ZFYVE26
SS18L1	
STUB1	
STXBP1	
SYNE1	
SYNJ1	
TAF1	
TAF15	
TARDBP	
TBC1D24	
TBK1	
TDP1	
TH	
TIA1	
TMEM240	
TPP1	
TREM2	
TREX1	
TRPC3	
TTBK2	
TTC19	
TTPA	
TTR	
TUBA4A	
TUBB4A	
TWINK	
TYROBP	
UBAP1	
UBQLN2	
UBQLN4	
UBTF	
UQCRC1	
VAC14	
VAMP1	
VAPB	
VCP	
VPS13A	
VPS13C	
VPS13D	
VPS35	
VRK1	
WARS2	
WASHC5	
WDR45	

Neurodegeneratiiviset sairaudet		Geenejä 158 kpl	Versio 1	16.5.2024
ABCD1	DNMT1	NPC2	TREX1	
AFG3L2	EIF2B1	NR4A2	TTC19	
ALS2	EIF2B2	OPTN	TTR	
ANG	EIF2B3	PANK2	TUBA4A	
ANXA11	EIF2B4	PARK7	TUBB4A	
AP5Z1	EIF2B5	PDGFB	TYROBP	
APP	EIF4G1	PDGFRB	UBQLN2	
ARHGEF28	ELOVL4	PFN1	UQCRC1	
ARSA	EPM2A	PINK1	VAPB	
ATL1	ERBB4	PLA2G6	VCP	
ATP13A2	EWSR1	PRKN	VPS13A	
ATP1A3	FBXO7	PRKRA	VPS13C	
ATP2B3	FIG4	PRNP	VPS35	
ATP6AP2	FTL	PRPH	VRK1	
ATP7B	FUS	PSAP	WDR45	
AUH	GBA	PSEN1	XK	
BICD2	GBE1	PSEN2	XPR1	
BSCL2	GCDH	RNF216		
C19orf12	GCH1	SETX		
CACNA1G	GFAP	SIGMAR1		
CCDC88C	GIGYF2	SLC20A2		
CCNF	GLA	SLC30A10		
CFAP410	GLT8D1	SLC52A2		
CHCHD10	GNE	SLC52A3		
CHCHD2	GRN	SMN1		
CHMP2B	GSN	SNCA		
CIZ1	HEXA	SNCB		
CLCN2	HEXB	SOD1		
CLN6	HNRNPA1	SORL1		
COASY	HNRNPA2B1	SPAST		
COL4A1	HTRA1	SPG11		
COL4A2	ITM2B	SPG21		
COQ2	KCNC3	SPG7		
CP	KCND3	SPTLC1		
CSF1R	MYORG	SPTLC2		
CST3	KIF5A	SQSTM1		
CTSA	LAMB1	SS18L1		
CTSF	LRRK2	STATH		
CYP27A1	LYST	STUB1		
CYP7B1	MAPT	SYNE1		
DARS2	MARS2	SYNJ1		
DCTN1	MATR3	TAF1		
DNAJB2	NEFH	TAF15		
DNAJC13	NEK1	TARDBP		
DNAJC5	NHLRC1	TBK1		
DNAJC6	NOTCH3	TMEM240		
DNAJC7	NPC1	TREM2		