

4.12 Malattie da accumulo lisosomiale
ACADS
ACO2
ADGRG1
ADSL
AGA
AP3B1
AP4B1
AP5Z1
ARSA
ARSB
ASAH1
ATP13A2
B3GALNT2
BLOC1S3
CLN3
CLN5
CLN6
CLN8
COX7B
CTNS
CTSA
CTSD
CTSF
CTSK
CYP27A1
DARS1
DARS2
DDOST
DHFR
DNAJC5
DNM1L
DTNBP1
EIF2B1
EIF2B2
EIF2B3
EIF2B4
EIF2B5
ELOVL4
ERCC6
FA2H
FKRP
FKTN
FOLR1
FOXG1
FUCA1

GAA
GALC
GALNS
GBA
GFAP
GFM1
GJB1
GJC2
GLA
GLB1
GLUL
GM2A
GNE
GNPTAB
GNPTG
GNS
GRN
GUSB
HEXA
HEXB
HGSNAT
HPS1
HPS3
HPS4
HPS5
HPS6
HSPD1
HTRA1
HYAL1
IDS
IDUA
KCNT1
KCTD7
LAMA2
LAMB1
LAMP2
LARGE1
LDB3
LIPA
LMNB1
MAN2B1
MANBA
MARS2
MCOLN1
MEF2C
MFSD8

MLYCD
MMUT
MTTP
MYOT
NAGA
NAGLU
NEU1
NOTCH3
NPC1
NPC2
PAH
PHGDH
PLP1
POLG
POLR3A
POLR3B
POMGNT1
POMT1
POMT2
PPT1
PSAP
PTEN
RMND1
SCARB2
SGSH
SLC16A2
SLC17A5
SLC25A12
SLC33A1
SMPD1
SOX10
STXBP1
SUMF1
TPP1
TUBB4A
TYMP
UBE2A
VPS33A