

10.3 Malformazioni congenite dell'apparato visivo
ABCB6
ACTB
ACTG1
ADAMTS10
ADAMTS17
ADAMTS18
ADAMTSL4
AIPL1
ALDH1A3
ALX1
ANK3
ASPH
ATOH7
B3GALNT2
B3GLCT
BCOR
BEST1
BMP4
BMP7
BMPR1A
BMPR1B
BRPF1
C12orf57
CAPN15
CBS
CC2D2A
CDH2
CDK5RAP2
CDON
CENPF
CEP290
CHD7
CHRD1
CLDN19
CNNM4
COL18A1
COL2A1
COL4A1
COL6A3
COX7B
CPAMD8
CRB1
CREBBP
CRIM1
CRYAA

CRYAB
CRYBA4
CRYBB1
CRYBB2
CRYBB3
CRYGC
CRYGD
CYP1B1
DAG1
DDX58
DOCK6
DYRK1A
EFTUD2
EPHA2
ERCC1
ESCO2
FANCL
FAT1
FBN1
FKRP
FKTN
FOXC1
FOXD3
FOXE3
FRAS1
FREM1
FREM2
FZD4
FZD5
GDF3
GDF6
GJA1
GJA8
GLI2
GPR143
GRIP1
HCCS
HHAT
HMGB3
HMX1
IFIH1
IGBP1
INPP5E
IPO13
KDM6A
KERA

KIAA0586
KIAA1109
KIF11
KMT2D
LAMB2
LMX1B
LRP2
LRP5
LTBP2
MAB21L2
MAF
MAPRE2
MFRP
MIR204
MITF
MYOC
MYRF
NAA10
NDP
NF1
NHS
NUP188
OCA2
OCRL
OFD1
OLFM2
OTX2
PACS1
PAX2
PAX6
PDE6D
PDGFRA
PIGL
PITX2
PITX3
PLK4
POMGNT1
POMGNT2
POMT1
POMT2
PORCN
PQBP1
PRR12
PRSS56
PTCH1
PUF60

PXDN
RAB18
RAB3GAP1
RAB3GAP2
RARB
RAX
RBP4
RERE
RHOA
RIPK4
RPGRIP1L
RS1
SALL1
SALL2
SALL4
SBF2
SCLT1
SH3PXD2B
SHH
SIX3
SIX6
SLC16A12
SLC25A24
SLC2A1
SLC38A8
SLC4A4
SMAD4
SMCHD1
SMG8
SMG9
SMO
SMOC1
SOX2
SRD5A3
STRA6
TBC1D20
TBC1D32
TCOF1
TEK
TENM3
TFAP2A
TMEM216
TMEM237
TMEM67
TMEM98
TMX3

TSC1
TSC2
TUBB
TUBGCP4
TYR
VAX1
VSX1
VSX2
WDR37
WNT2B
YAP1
ZEB2
ZIC2