

ACP4
AIRE
AMBN
AMELX
AMTN
CLDN16
CLDN19
CNNM4
COL17A1
DLX3
DSPP
ENAM
FAM20A
FAM20C
FAM83H
GPR68
ITGB4
ITGB6
KLK4
LAMA3
LAMB3
LAMC2
LTBP3
MMP20
ODAPH
ORAI1
PEX1
PEX26
PEX6
RELT
ROGDI
SLC10A7
SLC13A5
SLC24A4
SMOC2
SP6
STIM1
WDR72
WNT10B

Amelogenesis imperfekta**Geenejä 38 kpl****Versio 2****15.5.2024**

ACP4
AMBN
AMELX
AMTN
CLDN16
CLDN19
CNNM4
COL17A1
DLX3
DSPP
ENAM
FAM20A
FAM20C
FAM83H
GPR68
ITGB4
ITGB6
KLK4
LAMA3
LAMB3
LAMC2
LTBP3
MMP20
ODAPH
ORA1
PEX1
PEX26
PEX6
RELT
ROGDI
SLC10A7
SLC13A5
SLC24A4
SMOC2
SP6
STIM1
WDR72
WNT10B