

2.1 Basse stature
ACAN
ACTB
ACTG1
ALMS1
AMMECR1
ANKRD11
ARCN1
ARID1A
ARID1B
ATR
ATRIP
B3GAT3
BCS1L
BLM
BMP2
BRAF
BRF1
BTK
CBL
CCDC8
CDC45
CDC6
CDT1
CENPJ
CEP152
CEP63
COL10A1
COL11A1
COL11A2
COL1A1
COL2A1
COL9A1
COL9A2
COL9A3
COMP
CREBBP
CRIP1
CUL7
DHCR7
DNA2
DONSON
DVL1
EP300
ERCC6
ERCC8

EVC
EVC2
FANCA
FANCC
FANCG
FBN1
FGD1
FGFR3
FN1
GH1
GHR
GHRHR
GHSR
GLI2
GLI3
GNAS
GPC3
H19
HDAC8
HESX1
HRAS
HSPG2
IDUA
IGF1
IGF1R
IGF2
IGFALS
IHH
INSR
KDM6A
KMT2D
KRAS
LARP7
LFNG
LHX3
LHX4
LIG4
LMNA
LZTR1
MAP2K1
MAP2K2
MATN3
MRAS
NBN
NF1
NIPBL

NOTCH2
NPPC
NRAS
NSMCE2
OBSL1
ORC1
ORC4
ORC6
OSGEP
OTX2
PCNT
PDE4D
PIK3R1
PISD
PITX2
PLK4
POC1A
POP1
POU1F1
PPP1CB
PPP3CA
PRKAR1A
PRMT7
PROKR2
PROP1
PTH1R
PTPN11
PUF60
RAD21
RAF1
RALA
RASA2
RBBP8
RIT1
RNU4ATAC
ROR2
RPS6KA3
RRAS
RTTN
SGMS2
SHOC2
SHOX
SMARCA2
SMARCA4
SMARCAL1
SMARCB1

SMARCE1
SMC1A
SMC3
SOS1
SOS2
SOX11
SOX2
SOX3
SOX9
SPRED1
SRCAP
STAT5B
TALDO1
TBX19
TBX2
TBX3
TOP3A
TRIM37
TRMT10A
WNT5A
XRCC4