Erfelijke kanker

Erfelijke kanker
260
ONC00v21.1

Gennaam	CreV4 (15X)	SSv7 (15X)
RB1	100	96.5
ERCC5	100	99.7
LIG4	100	100
TINF2	100	100
NYNRIN	100	100
FANCM	100	99.4
RPS29	100	100
ESR2	100	100
MAX	100	99.4
DLST	100	99.9
MLH3	99.99	100
DICER1	100	100
FAN1	100	100
SCG5	100	100
GREM1	100	100
NOP10	100	100
SPRED1	100	100
BUB1B	100	98.1
MAP2K1	100	100
RPS17	2.98	2.9
FANCI	100	100
IDH2	99.98	100
BLM	100	99.8
NTHL1	99.95	99.9
TSC2	100	100
SLX4	100	100
CREBBP	99.98	99.4
ERCC4	100	100
PARN	100	100
RPS15A	100	100
PALB2	100	100
ARMC5	100	100
CYLD	100	99.8
USB1	100	100
ACD	100	100
KIF1B	100	100
MAD2L2	100	100
SDHB	100	100
RPL11	100	100
MPL	100	100
MUTYH	100	100
CDKN2C	100	100
GFI1	100	100
RPL5	99.96	97.4

Gennaam	CreV4 (15X)	SSv7 (15X)
NRAS	100	100
RPS27	100	100
HAX1	100	100
RIT1	100	100
SEMA4A	99.97	99.6
SDHC	100	100
GPR161	100	100
FASLG	100	100
RNASEL	100	100
CDC73	100	100
EGLN1	100	97.8
FH	100	100
RPS7	100	99.8
ALK	100	99.7
SOS1	100	98.8
EPAS1	100	100
EPCAM	100	100
MSH2	100	99.8
MSH6	100	100
LHCGR	100	100
FANCL	100	100
TMEM127	100	100
BUB1	100	100
CDH1	100	100
TERF2IP	100	100
FANCA	100	100
RPA1	100	100
TP53	100	100
WRAP53	100	100
CTC1	99.96	100
FLCN	100	100
NF1	100	99.7
RAD51D	100	100
SMARCE1	100	100
RPL27	100	100
BRCA1	100	100
G6PC3	100	98.1
HOXB13	100	100
RNF43	100	100
RAD51C	100	100
TRIM37	100	100
PPM1D	100	100
BRIP1	100	100
AXIN2	100	100
PRKAR1A	100	100
RHBDF2	100	100
SETBP1	99.96	99.3
SMAD4	100	100
TNFRSF11A	97.04	94.9
ELANE	100	100

Gennaam	CreV4 (15X)	SSv7 (15X)
STK11	100	100
AMH	100	100
MAP2K2	99.97	100
CD70	100	100
RPS28	100	100
SMARCA4	100	100
ERCC3	100	100
CEBPA	99.88	97.9
EGLN2	100	100
RPS19	100	100
ERCC2	100	100
ERCC1	100	100
RPL18	100	100
RRAS	96.69	100
POLD1	100	100
TRIM28	99.82	96
MCM8	94.56	99.9
ASXL1	99.88	98.4
RTEL1	100	100
RUNX1	99.96	100
LZTR1	100	100
SMARCB1	100	100
CHEK2	100	95.3
NF2	100	100
PDGFB	100	100
FANCB	100	97.5
WAS	100	99.8
GATA1	100	99.6
AMER1	100	100
SH2D1A	100	100
GPC4	100	100
GPC3	100	100
DKC1	100	100
RPS26	100	100
CDK4	100	100
SH2B3	99.9	100
PTPN11	100	98.2
HNF1A	100	100
POLE	100	100
BRCA2	100	100
SMAD9	100	100
ABCB11	100	99.9
CTLA4	100	100
IDH1	100	100
BARD1	100	99.8
DIS3L2	100	100
OGG1	100	100
FANCD2	100	100
VHL	100	100
RAF1	100	100

Gennaam	CreV4 (15X)	SSv7 (15X)
XPC	100	100
RPL15	100	100
MLH1	99.99	100
BAP1	100	100
SUCLG2	100	99.7
MITF	100	100
GATA2	100	100
MBD4	100	100
ATR	100	99.9
TERC	100	0
PIK3CA	100	100
THPO	100	100
RPL35A	100	87.4
PHOX2B	99.72	98.2
PDGFRA	100	100
KIT	100	100
REST	100	100
FBXW7	100	100
SDHA	99.72	100
TRIP13	100	100
TERT	100	99.9
DNAJC21	99.98	99.9
GDNF	100	99.9
MSH3	100	99.9
APC	100	100
RAD50	100	99.1
CTNNA1	100	100
SPINK1	100	100
HAVCR2	100	100
ITK	100	100
NPM1	100	99.9
NSD1	100	100
DDX41	100	97.7
NHP2	100	100
SQSTM1	100	100
RPS10	100	100
FANCE	100	100
CDKN1A	100	100
POLH	100	100
HACE1	100	99.7
MCM9	100	100
CARD11	100	100
PMS2	99.75	99.6
POU6F2	100	99.3
IKZF1	100	100
EGFR	100	100
SBDS	100	100
MDH2	100	99.9
SAMD9	100	100
SAMD9L	100	100

Gennaam	CreV4 (15X)	SSv7 (15X)
RINT1	100	100
MET	100	100
POT1	100	100
BRAF	100	99.1
PRSS1	100	100
EZH2	100	100
WRN	100	99
RPS20	100	100
NBN	100	100
GRHL2	100	100
EXT1	100	100
TG	100	100
RECQL4	100	100
DOCK8	99.99	100
MTAP	100	100
CDKN2A	100	100
CDKN2B	100	100
FANCG	100	100
RMRP	100	0
PAX5	100	100
FANCC	100	100
PTCH1	100	100
XPA	100	99.5
GALNT12	96.6	92.6
TGFBR1	96.13	93.2
IKBKAP	100	100
TSC1	100	100
ANKRD26	100	87.4
RET	100	99.9
ERCC6	100	100
IPMK	100	100
PRF1	100	100
CDH23	100	100
RPS24	100	100
SFTPA2	100	100
SFTPA1	100	100
BMPR1A	100	100
KLLN	100	100
PTEN	100	100
FAS	100	100
SUFU	100	100
SHOC2	100	100
HABP2	100	100
BUB3	100	100
HRAS	100	100
CDKN1C	86.43	82.6
CTR9	100	100
FANCF	100	100
WT1	100	99.9
EXT2	100	100

Gennaam	CreV4 (15X)	SSv7 (15X)
DDB2	100	100
SDHAF2	100	100
MEN1	100	100
AIP	100	100
MRE11A	100	100
CEP57	100	100
ATM	100	99.7
SDHD	100	100
CBL	100	100
CD27	100	100
ETV6	100	100
CDKN1B	100	100
RECQL	100	99.8
KRAS	100	100
DDX11	98.83	100
AMHR2	100	100