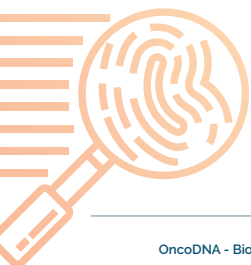


Panel general de genes

El panel de genes OncoDEEP® consta de 638 genes seleccionados específicamente por su relevancia biológica y terapéutica.

ABL1	BABAM1	CD79B	CXCR4	EPHB1	FGF10	GEN1	HNRNPK
ABL2	BAP1	CDC42	CYLD	EPHB4	FGF12	GID4	HOXB13
ACVR1	BARD1	CDC73	CYP17A1	ERBB2	FGF14	GLI1	HRAS
ACVR1B	BBC3	CDH1	CYP19A1	ERBB3	FGF19	GNA11	HSD3B1
ADARB2	BCL10	CDH4	CYP2C19	ERBB4	FGF2	GNA13	HSP90AA1
AGO1	BCL2	CDK12	CYP2D6	ERCC1	FGF23	GNAQ	ICOSLG
AGO2	BCL2L1	CDK4	CYSLTR2	ERCC2	FGF3	GNAS	ID3
AJUBA	BCL2L11	CDK6	DAXX	ERCC3	FGF4	GNB1	IDH1
AKT1	BCL2L2	CDK7	DCUN1D1	ERCC4	FGF5	GPR124	IDH2
AKT2	BCL6	CDK8	DDR1	ERCC5	FGF6	GPS2	IFNGR1
AKT3	BCOR	CDKN1A	DDR2	ERF	FGF7	GREM1	IGF1
ALB	BCORL1	CDKN1B	DDX41	ERG	FGF8	GRIN2A	IGF1R
ALK	BCR	CDKN2A	DHX15	ERRFI1	FGF9	GRM3	IGF2
ALOX12B	BIRC3	CDKN2B	DICER1	ESR1	FGFR1	GSK3B	IKBKE
AMER1	BLM	CDKN2C	DIS3	ETAA1	FGFR2	H3F3A	IKZF1
ANKRD11	BMPR1A	CEBPA	DNAJB1	ETS1	FGFR3	H3F3B	IL10
ANKRD26	BRAF	CENPA	DNMT1	ETV1	FGFR4	H3F3C	IL7R
APC	BRCA1	CHD2	DNMT3A	ETV4	FH	HDAC1	INHA
APLNR	BRCA2	CHD4	DNMT3B	ETV5	FLCN	HGF	INHBA
AR	BRD4	CHEK1	DOT1L	ETV6	FLI1	HIST1H1C	INPP4A
ARAF	BRIP1	CHEK2	DPYD	EWSR1	FLT1	HIST1H2BD	INPP4B
ARFRP1	BTG1	CIC	DROSHA	EZH1	FLT3	HIST1H3A	INPPL1
ARHGAP35	BTG2	CMTR2	DUSP4	EZH2	FLT4	HIST1H3B	INSR
ARID1A	BTK	CNTN4	E2F3	EZR	FOXA1	HIST1H3C	IRF2
ARID1B	CALR	CREBBP	EED	FAM175A	FOXF1	HIST1H3D	IRF4
ARID2	CARD11	CRKL	EGFL7	FAM46C	FOXL2	HIST1H3E	IRS1
ARID5B	CARM1	CRLF2	EGFR	FAM58A	FOXO1	HIST1H3F	IRS2
ASXL1	CASP8	CSDE1	EIF1AX	FANCA	FOXP1	HIST1H3G	JAK1
ASXL2	CBFB	CSF1R	EIF4A2	FANCC	FRS2	HIST1H3H	JAK2
ATM	CBL	CSF3R	EIF4E	FANCD2	FUBP1	HIST1H3I	JAK3
ATR	CCNB3	CSNK1A1	ELF3	FANCE	FYN	HIST1H3J	JUN
ATRX	CCND1	CTCF	EML4	FANCF	GAB1	HIST2H3A	KAT6A
ATXN7	CCND2	CTLA4	EMSY	FANCG	GAB2	HIST2H3C	KBTBD4
AURKA	CCND3	CTNNA1	EP300	FANCI	GABRA6	HIST2H3D	KDM5A
AURKB	CCNE1	CTNNB1	EPAS1	FANCL	GATA1	HIST3H3	KDM5C
AXIN1	CD276	CTR9	EPCAM	FAS	GATA2	HLA-A	KDM6A
AXIN2	CD70	CUL3	EPHA3	FAT1	GATA3	HLA-B	KDR
AXL	CD74	CUL4A	EPHA5	FBXW7	GATA4	HLA-C	KEAP1
B2M	CD79A	CUX1	EPHA7	FGF1	GATA6	HNF1A	KEL

KIF5B	MPL	P2RY8	PPM1D	RICTOR	SMARCB1	TGFBR1
KIT	MRE11A	PAK1	PPP2R1A	RIT1	SMARCD1	TGFBR2
KLF4	MSH2	PAK3	PPP2R2A	RNF43	SMARCE1	TIPARP
KLF5	MSH3	PAK7	PPP4R2	ROS1	SMC1A	TMEM127
KLHL6	MSH6	PALB2	PPP6C	RPS6KA4	SMC3	TMPRSS2
KMT2A	MSI1	PARK2	PRDM1	RPS6KB1	SMO	TNFAIP3
KMT2B	MSI2	PARP1	PRDM14	RPS6KB2	SMYD3	TNFRSF14
KMT2C	MST1	PARP2	PREX2	RPTOR	SNCAIP	TOP1
KMT2D	MST1R	PARP3	PRKAR1A	RRAGC	SNTG2	TOP2A
KMT5A	MTAP	PAX3	PRKCI	RRAS	SOCS1	TP53
KNSTRN	MTOR	PAX5	PRKD1	RRAS2	SOS1	TP53BP1
KRAS	MUTYH	PAX7	PRKDC	RSPO2	SOX10	TP63
LAMP1	MYB	PAX8	PRSS8	RTEL1	SOX17	TPMT
LATS1	MYC	PBRM1	PTCH1	RUNX1	SOX2	TRAF2
LATS2	MYCL	PD-1	PTEN	RUNX1T1	SOX9	TRAF7
LMO1	MYCN	PD-L1	PTP4A1	RXRA	SPEN	TRIP13
LRP1B	MYD88	PD-L2	PTPN11	RYBP	SPOP	TSC1
LTK	MYOD1	PDGFRA	PTPRD	SCG5	SPRED1	TSC2
LYN	NAB2	PDGFRB	PTPRN2	SDC4	SPRTN	TSHR
LZTR1	NADK	PDK1	PTPRS	SDHA	SPTA1	TYRO3
MAD2L2	NBN	PDPK1	PTPRT	SDHAF2	SRC	U2AF1
MAGI2	NCOA3	PGBD5	QKI	SDHB	SRSF2	UGT1A1
MALT1	NCOR1	PGR	RAB35	SDHC	STAG1	UPF1
MAP2K1	NEGR1	PHF6	RAC1	SDHD	STAG2	USP8
MAP2K2	NF1	PHOX2B	RAC2	SERPINB3	STAT3	VEGFA
MAP2K4	NF2	PIGA	RAD21	SERPINB4	STAT4	VHL
MAP3K1	NFE2L2	PIK3C2B	RAD50	SESN1	STAT5A	VTCN1
MAP3K13	NFKBIA	PIK3C2G	RAD51	SESN2	STAT5B	WHSC1
MAP3K14	NKX2-1	PIK3C3	RAD51B	SESN3	STK11	WHSC1L1
MAP3K4	NKX3-1	PIK3CA	RAD51C	SETBP1	STK19	WISP3
MAPK1	NOTCH1	PIK3CB	RAD51D	SETD2	STK40	WT1
MAPK3	NOTCH2	PIK3CD	RAD52	SETDB1	SUFU	WWTR1
MAPKAP1	NOTCH3	PIK3CG	RAD54L	SF3B1	SUZ12	XIAP
MAX	NOTCH4	PIK3R1	RAF1	SGK1	SYK	XPO1
MCL1	NPM1	PIK3R2	RANBP2	SH2B3	TAF1	XRCC2
MDC1	NRAS	PIK3R3	RARA	SH2D1A	TAP1	YAP1
MDM2	NRG1	PIM1	RASA1	SHOC2	TAP2	YES1
MDM4	NSD1	PLCG2	RB1	SHQ1	TBX3	ZBTB2
MED12	NT5C2	PLK2	RBM10	SLC34A2	TCEB1	ZBTB7A
MEF2B	NTHL1	PMAIP1	RECQL	SLFN11	TCF3	ZFHX3
MEN1	NTRK1	PMS1	RECQL4	SLIT2	TCF7L2	ZNF217
MET	NTRK2	PMS2	REL	SLX4	TEK	ZNF703
MGA	NTRK3	PNRC1	REST	SMAD2	TERT	ZNRF3
MITF	NUF2	POLD1	RET	SMAD3	TET1	ZRSR2
MLH1	NUP93	POLE	RFWD2	SMAD4	TET2	
MLLT1	NUTM1	POT1	RHEB	SMARCA2	TFE3	
MLLT3	OPCML	PPARG	RHOA	SMARCA4	TFRC	



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