

CHEK2 data - Cancer Gene Type - Color Scheme

ONC	ONC-pTS	ONC-TS	pONC	pONC-pTS	pONC-TS	pTS	TS
CDZ4			ACTB			CEBPG	B2M
COL1A1			ACTG1			CEBPD	EEF1A1
MYH11						CEBPE	
MLL1	HS90A81		ACTG2			CEBPF	
MYB						CEBPG	CDKN1A
MYB			WWP2			CEBPD	
CNBP			PCBP1			CEBPE	TGFBF2
HS90A1			HS9A8			CEBPF	
BTG1			YBX1			CEBPD	RHOB
HNENR2B1						CEBPE	
TPM4			RAC1			CEBPF	
PCGF9B	DDX5		ARNAK			CEBPD	SBDS
EIF4A2			EEF1B2			CEBPE	
PCSK7			PLXNB2			CEBPF	DDX3X
CDCM1			CHD4			CEBPD	CTNND1
GNAS			PRPF8			CEBPE	
DDOST			RPSAP58			CEBPF	
LHEP	NCOA4		CAT			CEBPD	CTNND1
RPNI			POLR2B			CEBPE	
COG5			DNH9			CEBPF	SCHD
IDH2			NR2F2			CEBPD	
SF3B1			OCT5			CEBPE	PRKAR1A
POU2F1A			TRIP10			CEBPF	
NONO			YBX3			CEBPD	PRKX1
JAK1	LCP1		EIF4G1			CEBPE	
CDK2			NCOR2			CEBPF	SCMC
SRF3			CARM1			CEBPD	
CTNND1			MCM3			CEBPE	DOB2
CSE1R	MAFB		MYH10			CEBPF	WT1
CDK4			PTPRF			CEBPD	SMARCB1
SHGGL1			G3BP2			CEBPE	
IL6ST			ARHGEF2			CEBPF	RAD21
CUL2			PLCG1			CEBPD	EXT2
SRSF2			BCLAF1			CEBPE	CUL1
HOXA11			RHEB			CEBPF	RBM5
TAF15			MACF1			CEBPD	EP300
JUN			TFDP1			CEBPE	XPC
PCALM	SFPQ		CTTN			CEBPF	SOXB
PBX1			AHR			CEBPD	
PRRX1			PCDH18			CEBPE	CDKN1B
TG5			SMC1A			CEBPF	SOC31
DDIT3			HCFC1			CEBPD	BAP1
SET	MAF		MAX			CEBPE	RB1
NKX2			WIPF1			CEBPF	FH
LPP			STAG1			CEBPD	KLFB
NFE2L2			NDRG1			CEBPE	KDM5C
SC3			NCK1			CEBPF	SOXAF2
DEP			IRF7			CEBPD	STAG2
NUMA1			TACK2			CEBPE	TP53
SEPT9			EIF4G3			CEBPF	CDCT3
PM1	FOXO1		CNOT3			CEBPD	ASXL1
LASP1			SOS1			CEBPE	ARHGAP35
JAZF1			MEF2C			CEBPF	FAT1
AKA	THRAP3		ASH1L			CEBPD	COPB3
TOP1			TRIO			CEBPE	PTEN
LMC2			SOS2			CEBPF	SETD2
ZBL1			CRNKL1			CEBPD	CTCF
MYBB2			AKT3			CEBPE	VHL
MYBB8			MFNG			CEBPF	CUL2
HERPUD1			PLXNA1			CEBPD	NFKB1
TM6A			SETDB1			CEBPE	BMPR1A
BARA			LRP8			CEBPF	DNAX
SKI			TJF2			CEBPD	PBRM1
ACOR3	TFE3		ADAM10			CEBPE	FUBP1
KOR			PPP2R5C			CEBPF	TGFBF2
GNAG			CHD6			CEBPD	MLH1
AKAP13			CLCC1			CEBPE	NCOB1
TPA			ITGA9			CEBPF	FAS
PTPN11			CAD			CEBPD	ATRX
ELN			BPTF			CEBPE	AXIN2
EVG81			ARHGEF2			CEBPF	ARMD1A
FURF1			ADGRL2			CEBPD	NBN
CDND3			PIK3R3			CEBPE	MEK1
ZNF384			IREB2			CEBPF	XPA
ESTL3			DIS3			CEBPD	KDM6A
FNBP1			KAT5B			CEBPE	EXT1
GOLGA5			RFC4			CEBPF	MSH6
CHGBL2	CDH11		NUP107			CEBPD	HDG2
ABI			ACACA			CEBPE	MAP2K4
MDM2			MGMT			CEBPF	ERCC3
SEPT5			SIN3A			CEBPD	ERCC3
RAS1	ETS1		PCN121			CEBPE	SMAD4
MITF			MAP3K4			CEBPF	GPC3
BCL9			TAF1			CEBPD	SMARCA4
SRG			FKBP5			CEBPE	SMAD2
GNAT1			NTM4			CEBPF	TNFAIP3
AFF4			SDX17			CEBPD	BCOR
FGFR2			MTOR			CEBPE	STK11
CRIC2			KALRN			CEBPF	CUL3
FOS			CHD9			CEBPD	SUFI
PRCC			ACAD8			CEBPE	KMT2D
MLL3			PCR			CEBPF	CDKN2B
CANT1			ADG3			CEBPD	FBN1
CCDC2			BRWD1			CEBPE	FANCE
SPOP			BAZ2B			CEBPF	CDK12
RAREP1			PTPRU			CEBPD	ARID1B
HMGAI			MCM6			CEBPE	KMT2C
MYC	SMO		DNH35			CEBPF	ZFXK3
SOX2			NEDD4L			CEBPD	DICER1
TCEA1			NDAC9			CEBPE	ING1
MED12			MED17			CEBPF	CDKN2C
MLL1			TRERF1			CEBPD	CASP8
TRPT			F3			CEBPE	WRN
ARNT			NTRK2			CEBPF	APC
HRAS			SRGAP1			CEBPD	PRF1
MLL3			PLCB1			CEBPE	NF1
PDGFB			PCSK6			CEBPF	PRDM1
ACSL3			ANK3			CEBPD	FANCD
AKT1			ADCY1			CEBPE	AXIN1
IGF1R			SCA1			CEBPF	NF2
BRD4			MYH14			CEBPD	FANCF
AFF1			ASPM			CEBPE	CDKN2A
SC3			FAT2			CEBPF	ACVR1B
EP300			ERBB3			CEBPD	PRK1
CDK2			ROBO2			CEBPE	ARID2
CDK2			BRB3			CEBPF	MSH2
CDK2			BRB3			CEBPD	MAP3K1
CDK2			BRB3			CEBPE	PRK6
CDK2			BRB3			CEBPF	CYLD
CDK2			BRB3			CEBPD	APR1
CDK2			BRB3			CEBPE	PALB2
CDK2			BRB3			CEBPF	ATM
CDK2			BRB3			CEBPD	MUTH1
CDK2			BRB3			CEBPE	TET2
CDK2			BRB3			CEBPF	TSC1
CDK2			BRB3			CEBPD	PRK2
CDK2			BRB3			CEBPE	ERCC4
CDK2			BRB3			CEBPF	AMER1
CDK2			BRB3			CEBPD	FHIT
CDK2			BRB3			CEBPE	RECQL4
CDK2			BRB3			CEBPF	CHKE2
CDK2			BRB3			CEBPD	FANCA
CDK2			BRB3			CEBPE	RNF43
CDK2			BRB3			CEBPF	BRC1
CDK2			BRB3			CEBPD	FANCD
CDK2			BRB3			CEBPE	PTCH1
CDK2			BRB3			CEBPF	GAT3
CDK2			BRB3			CEBPD	BRP1
CDK2			BRB3			CEBPE	BUB1B
CDK2			BRB3			CEBPF	BLM
CDK2			BRB3			CEBPD	FANCD2
CDK2			BRB3			CEBPE	BRC4
CDK2			BRB3			CEBPF	SOX9
CDK2			BRB3			CEBPD	CDH1
CDK2			BRB3			CEBPE	FOXQ2
CDK2			BRB3			CEBPF	
CDK2			BRB3			CEBPD	
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