

Oncology profile - 89 markers

Tissues and blood	In vitro cultures	Mouse / Human	Other species
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Cancer, which is the second leading cause of death in the world, is today the most important challenge in biomedical science. As a consequence of uncontrolled cell division and cell cycle disorders, they are associated with a lot of of genetic mechanisms regulating these processes.

Aadamts15	ErbB2	Itgb5	Rspo3
Abl1	ErbB3	Kdr	S100a11
Adam8	ErbB4	Kitl	S100a4
Anxa1	Esm1	Klk11	Scamp3
Areg	Fadd	Klk13	Sdc1
Car9	Fas	Klk14	Sez6l
Ccn1	FasL	Klk8	Smad5
Ccn4	Fcrlb	Lgals1	Sparc
Cd160	Fgfbp1	Ly9	Tcl1
Cd207	Flt4	Lyn	Tfpi2
Cd27	Folr1	Lypd3	Tgfa
Cd48	Folr2	Mdk	Tgfb2
Cd70	Furin	Metap2	Tlr3
Cdkn1a	Gpc1	Mia	Tnfrsf19
Ceacam1	Gpnmb	Mill2	Tnfrsf4
Cpe	Gzmb	Msln	Tnfsf10
Crnn	Hgf	Muc15	Tnfsf13
Ctsl	Icosl	Nectin4	Txlna
Cxcl13	Ifngr1	Nt5e	Vegfa
Dll1	Igf1r	Podxl	Vim
Egf	Il6	Ppy	Wfdc2
Epha2	Itgav	Ret	Wif1
			Xpnpep2