GREMI.1 = ACE = SERPING1 = FAT4 = ANGPTL2 = CD94 =				1 11111/11 1				
ANGPT2 = NID2.1 = BSG = CCL14 = SFTPA2 = NMB.1 = BMM61 = SFM61								
CCL27 = CCL17 = TPHH = NLGNO = H0SS1 = GRP =								
SCGBJA2 NTN CORT GHRH GPC3 FGF19 NTF3				11				
DLK2 = DLK2 = DDK0 = GREAM = HSP2001 = CKCL6 = PLA2G10								
NAMPT = PO = C4B = LEFTYY = SLITY = HSPSOAA1								
COLSA2 = COLSA2 = LUM = COL11A1 = WNT2 = NID2 =						1 1	1	
COLIAN = COLIAN = COLIAN = MMPI3 = B2M = L4 = CCL20 =								
CD40LG = L2 = CLEC2D = MICB = HEAE = ULBP2 =					, 11 11 11 111			
CLECAB IL10 AGRP C1QB RNASE2 CCL7 APDC2			1 11 111	1 11				
CCL18 = CCL18 = C1QA = CCL23 =		19	*	24	24	33	43	-

Cancer