

VENN gene lists resistant versus control for CC strains

\$CC_resis_ctr

[1]	"1110038F14RIK"	"1110046J04RIK"	"1110059E24RIK"	"1500011B03RIK"	"1700037H04RIK"	"1810058I24RIK"	"2010002M12RIK"
[8]	"2610002J02RIK"	"27000046G09RIK"	"27000089E24RIK"	"4833420G17RIK"	"4930449E01RIK"	"5033406009RIK"	"5330406M23RIK"
[15]	"6030458C11RIK"	"6430548M08RIK"	"9030619P08RIK"	"9330151L19RIK"	"A130040M12RIK"	"A530040E14RIK"	"A530064D06RIK"
[22]	"A930005H10RIK"	"ABC84"	"ABCC3"	"ACKR1"	"ACTB"	"ACTG1"	"ADA"
[29]	"ADAM8"	"ADAMTS14"	"ADD2"	"AGO2"	"AI449595"	"AI662270"	"AKAP7"
[36]	"ALAS1"	"ALDOA"	"ALKBH5"	"AMICA1"	"ANXA1"	"ANXA2"	"APLF"
[43]	"APOL7B"	"ARRDC3"	"ASNS"	"ASNSD1"	"ATF5"	"ATG12"	"ATXN7L1"
[50]	"A0115791"	"AW011738"	"AW112010"	"BB163080"	"BCL2A1D"	"BIRC2"	"BLNK"
[57]	"BRCC3"	"BST1"	"BTG3"	"C030037D09RIK"	"C130026I21RIK"	"C130074G19RIK"	"C3"
[64]	"C5AR2"	"CACNA1I"	"CALD1"	"CALM3"	"CAMK4"	"CARHSP1"	"CASP4"
[71]	"CCDC82"	"CCL5"	"CCNI"	"CCR6"	"CD226"	"CD300LF"	"CD33"
[78]	"CD37"	"CD47"	"CD55"	"CD93"	"CEBPB"	"CEBPD"	"CENPK"
[85]	"CEP89"	"CHAC2"	"CHCHD10"	"CHIL1"	"CHST3"	"CHSY1"	"CIB3"
[92]	"CIR1"	"CITED4"	"CLDN13"	"CLEC4A3"	"CLEC7A"	"CLK3"	"CLN8"
[99]	"CMA1"	"CMTR1"	"CNN2"	"CNNM2"	"COMT"	"CRISPLD2"	"CSPRS"
[106]	"CTDSP2"	"CXCR2"	"D130062J21RIK"	"D17WSU92E"	"D2HGDH"	"D5ERTD579E"	"D630024D03RIK"
[113]	"D9WSU90E"	"DAPK2"	"DAPL1"	"DFNA5"	"DIAP3"	"DIRAS2"	"DNAJA4"
[120]	"DNAJC9"	"DNMT3B"	"DNMTIP1"	"DTX1"	"DUSP1"	"DUSP8"	"DYNLT1C"
[127]	"DYRK3"	"E130309D14RIK"	"E2F2"	"EIF5"	"ENDOD1"	"F5"	"F830002L21RIK"
[134]	"FADS3"	"FAM126A"	"FAM32A"	"FAM65B"	"FAM83F"	"FASL"	"FCER2A"
[141]	"FCGR1"	"FCGR4"	"FGD2"	"FGFR1OP2"	"FGL2"	"FHDC1"	"FLNA"
[148]	"FOSL2"	"FOXP1"	"FPR1"	"FPR2"	"FUND2"	"FZR1"	"GAA"
[155]	"GBP11"	"GBP7"	"GBP9"	"GCLC"	"GFI1B"	"GID4"	"GIMAP3"
[162]	"GIMAP6"	"GM10136"	"GM10144"	"GM10639"	"GM10845"	"GM11564"	"GM12250"
[169]	"GM14446"	"GM14548"	"GM14635"	"GM14989"	"GM1966"	"GM3181"	"GM3430"
[176]	"GM3697"	"GM3798"	"GM3932"	"GM4015"	"GM4320"	"GM4499"	"GM4951"
[183]	"GM5150"	"GM5299"	"GM5483"	"GM6453"	"GM6578"	"GM8884"	"GM8995"
[190]	"GM9706"	"GM9790"	"GRAP"	"GSTP2"	"GVIN1"	"GZMA"	"H2-AB1"
[197]	"H2-D1"	"H2-DMB1"	"H2-OA"	"H2-OB"	"H2-Q10"	"H2-Q2"	"H2-Q7"
[204]	"H2-T10"	"H2-T23"	"H2-T9"	"HCAR2"	"HDC"	"HINT1"	"HIST2H3C1"
[211]	"HMG2-PS1"	"HN1"	"I830012016RIK"	"ICAM4"	"IFI202B"	"IFI204"	"IFI27L2A"
[218]	"IFITM2"	"IFITM6"	"IFNAR2"	"IGH-VJ558"	"IGHV14-2"	"IGSF6"	"IGTP"
[225]	"IL18BP"	"IL1B"	"IL1F9"	"IL1R2"	"IL4I1"	"INF2"	"IRG1"
[232]	"IRGM1"	"IRGM2"	"ITPR2"	"JOSD2"	"JUND"	"KEL"	"KIF21B"
[239]	"KLHL25"	"KLRA15"	"KLRA22"	"KLRA23"	"KLRA4"	"KLRA5"	"KLRA7"
[246]	"KLRA8"	"KLRA9"	"KLRB1A"	"KLRB1C"	"KLRC1"	"KLRD1"	"LGALS1"
[253]	"LIMD2"	"LOC547349"	"LRG1"	"LRP1"	"LRR25"	"LTB"	"LY6D"
[260]	"LY6F"	"LY6I"	"MAD2L1BP"	"MAN2C1"	"MAP2K3"	"MAP4K1"	"MAPRE2"
[267]	"MARCKS"	"MAU2"	"MEFV"	"METAP2"	"MGST1"	"MIF4GD"	"MMD"
[274]	"MMP8"	"MNDA"	"MPEG1"	"MRAS"	"MRGPRA2A"	"MRGPRA2B"	"MRGPRA5"
[281]	"MRGPRA6"	"MRPL32"	"MRPL39"	"MS4A4B"	"MS4A4C"	"MS4A6D"	"MSRB1"
[288]	"MTCP1"	"MZT1"	"NACC2"	"NATD1"	"NCF2"	"NCF4"	"NCOR2"
[295]	"NFATC1"	"NFE2"	"NKG7"	"NLRC5"	"NOM1"	"NOSIP"	"NUPR1"
[302]	"OAS1A"	"OAS1C"	"OAS1E"	"OAS1F"	"OASL1"	"OASL2"	"OCEL1"
[309]	"OGDH"	"OGFOD1"	"OGFR"	"OGFRL1"	"P2RY1"	"P2RY12"	"P2RY13"
[316]	"PAQR4"	"PAQR9"	"PCP4L1"	"PDE6H"	"PDLIM4"	"PEG13"	"PFDN2"
[323]	"PHF11A"	"PHF11B"	"PHF11D"	"PIGQ"	"PILRA"	"PIRB"	"PKM"
[330]	"PLA2G2D"	"PLA2G7"	"PLEKHG2"	"POFUT1"	"POU2AF1"	"POU2F2"	"PPBP"
[337]	"PPP1R15A"	"PPP1R3B"	"PPP1R3D"	"PRAM1"	"PRL2C1"	"PROKR1"	"PRR5L"
[344]	"PSENN"	"PTP4A3"	"PTPRCAP"	"PTRF"	"PYGL"	"RAB3IL1"	"RALGPS1"
[351]	"RANGAP1"	"RFXANK"	"RGCC"	"RGS12"	"RGS18"	"RHD"	"RNASEH2C"
[358]	"RNF114"	"RNF115"	"RNF149"	"RNU1B6"	"RP9"	"RPL14"	"RPS3A1"
[365]	"RPS6KB1"	"RPUSD4"	"SAA3"	"SAMM50"	"SCNN1A"	"SEPW1"	"SERPINA3G"
[372]	"SERPINB6A"	"SERPINB6B"	"SERPINB6C"	"SETD4"	"SFXN1"	"SH3BGR2"	"SIGLECE"
[379]	"SIRPB1B"	"SKA1"	"SKINT3"	"SLAMP1"	"SLC15A3"	"SLC16A3"	"SLC24A3"
[386]	"SLC35B1"	"SLC43A1"	"SLC6A13"	"SLC7A5"	"SLC8A1"	"SLCO1C1"	"SLFN1"
[393]	"SLFN4"	"SLFN8"	"SMC6"	"SNX8"	"SOCS3"	"SOD1"	"SORD"
[400]	"SPATA2"	"SPHK1"	"SPPL2B"	"SSBP2"	"ST3GAL6"	"ST6GALNAC2"	"ST7"
[407]	"STK11IP"	"STK3"	"SULT4A1"	"SYNGR1"	"SYTL3"	"TAB3"	"TANGO6"
[414]	"TBX21"	"TG"	"TGM2"	"TGTP2"	"TLN1"	"TLR13"	"TLR2"
[421]	"TLR6"	"TMCC2"	"TMEM29"	"TMEM37"	"TMEM86B"	"TNFRSF13B"	"TNFRSF1A"

[428]	"TNFSF14"	"TOR1AIP2"	"TOR3A"	"TPCN1"	"TREM1"	"TRF"	"TRIB3"
[435]	"TRIM12C"	"TRIM30A"	"TRIM30B"	"TRIM30D"	"TRIOBP"	"TSPAN12"	"TSPAN8"
[442]	"TTC36"	"TTC39A"	"TTPAL"	"TUBA8"	"TUBB2A"	"TUBB2A-PS2"	"TUBB2B"
[449]	"TUSC1"	"TXN2"	"TXNRD2"	"UBAP1"	"UBE20"	"UGT1A6B"	"UROS"
[456]	"VILL"	"VIPR1"	"VMP1"	"VWF"	"WDFY1"	"WDFY4"	"WDR48"
[463]	"WFDC17"	"WHSC1"	"XKRX"	"XLR3B"	"XLR4A"	"XLR4B"	"YAP1"
[470]	"YIPF4"	"ZIC1"	"ZKSCAN1"				

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[1]	"A1BG"	"A2M-AS1"	"ABCA1"	"ABHD14B"	"ABLM1"	"ACADSB"	"ACAT1"
[8]	"ACCS"	"ACKR3"	"ACOT13"	"ACOXL"	"ACRBP"	"ADAMTS10"	"ADARB1"
[15]	"ADCY4"	"ADRB2"	"AES"	"AKAP11"	"AKIRIN2"	"ALG13"	"AMIGO1"
[22]	"AMPD2"	"ANK3"	"ANKRD22"	"ANKRD36"	"ANKRD46"	"ANKRD9"	"ANKS6"
[29]	"ANXA8L1"	"AP5B1"	"APBA2"	"APOBEC3B"	"APOBEC3H"	"AQP1"	"AQP10"
[36]	"ARG1"	"ARHGAP5"	"ARHGEF40"	"ARL17A"	"ARL4A"	"ARL4C"	"ARNTL"
[43]	"ARPC3"	"ARPC5"	"ASGR2"	"ASPH"	"ASPM"	"ATF1"	"ATP5I"
[50]	"ATP5J"	"ATP6"	"ATP6V0E2-AS1"	"AUTS2"	"B4GALT5"	"BAALC"	"BACH2"
[57]	"BAHD1"	"BATF2"	"BCL11A"	"BCL11B"	"BCL2A1"	"BIRC3"	"BIRC5"
[64]	"BLK"	"BRD1"	"BTG1"	"BTN3A1"	"BUB1"	"BZRAP1-AS1"	"C10orf105"
[71]	"C12orf57"	"C16orf74"	"C1orf52"	"C20orf141"	"C2orf40"	"C2orf88"	"C4orf33"
[78]	"C5orf45"	"C6orf48"	"CA2"	"CACNA1E"	"CACNG6"	"CAMK1D"	"CAP1"
[85]	"CARD11"	"CARD16"	"CARD17"	"CARD6"	"CASC15"	"CASC5"	"CBLB"
[92]	"CBX7"	"CCDC102A"	"CCDC144A"	"CCDC147-AS1"	"CCNA2"	"CCNB1"	"CCR3"
[99]	"CD164"	"CD177"	"CD2"	"CD22"	"CD247"	"CD28"	"CD300E"
[106]	"CD3E"	"CD40LG"	"CD5"	"CD6"	"CD63"	"CD7"	"CD81"
[113]	"CD8A"	"CD8B"	"CDC20"	"CDC42SE1"	"CDC45"	"CDCA2"	"CDCA3"
[120]	"CDCA5"	"CDK1"	"CDK11A"	"CDK11B"	"CDKN2C"	"CDKN3"	"CDT1"
[127]	"CDV3"	"CENPF"	"CENPM"	"CENPN"	"CENPU"	"CENPW"	"CEP19"
[134]	"CES1"	"CFAP97"	"CHEK1"	"CHIT1"	"CHPT1"	"CHRM3-AS2"	"CISD2"
[141]	"CIT"	"CKAP4"	"CKLF"	"CKS1B"	"CKS2"	"CLEC10A"	"CLEC11A"
[148]	"CLEC12A"	"CLEC1B"	"CLUHP3"	"CMTM5"	"CNIH4"	"CNR2"	"CNTNAP3"
[155]	"COQ10A"	"COX17"	"COX7B"	"CR1"	"CREG1"	"CRHR1-IT1"	"CRIP2"
[162]	"CROCC"	"CRTCL1"	"CSGALNACT2"	"CSTA"	"CTNNAL1"	"CTSF"	"CTSL"
[169]	"CTTN"	"CYB561A3"	"CYSTM1"	"CYTH3"	"DBI"	"DCAF16"	"DDAH2"
[176]	"DEFA8P"	"DENND2D"	"DHFR"	"DIAPH3"	"DISC1"	"DLGAP5"	"DNAJA1P5"
[183]	"DNAJA3"	"DNAJC30"	"DNAJC5"	"DOCK10"	"DPP4"	"DPRXP4"	"DRC1"
[190]	"DTL"	"DUSP13"	"DUT"	"DYRK2"	"E2F1"	"E2F7"	"ECRP"
[197]	"EEF1A1"	"EEF2K"	"EIF1AX"	"EIF3F"	"EIF4A2"	"EIF4G3"	"ENHO"
[204]	"ENO2"	"ENY2"	"EPHX2"	"ERN1"	"ESPL1"	"ESRG"	"EVI2A"
[211]	"EVL"	"EZH2"	"FABP5"	"FAM102A"	"FAM117B"	"FAM129C"	"FAM134B"
[218]	"FAM155A-IT1"	"FAM159A"	"FAM177B"	"FAM20A"	"FAM26F"	"FAM27C"	"FANCE"
[225]	"FANCI"	"FBL"	"FBLN5"	"FBXL16"	"FCAR"	"FCER1A"	"FCER2"
[232]	"FCGBP"	"FCGR1A"	"FCN1"	"FCRL1"	"FCRL2"	"FCRL3"	"FCRL6"
[239]	"FFAR3"	"FGD4"	"FLT3LG"	"FOXJ3"	"FOXML1"	"FRMD3"	"FSD1"
[246]	"FSTL3"	"FTL"	"FXYS5"	"G0S2"	"GADD45G"	"GALM"	"GALNT14"
[253]	"GATA3"	"GBP3"	"GCSAM"	"GDF15"	"GGH"	"GINS1"	"GINS2"
[260]	"GLCC11"	"GLIPIR2"	"GLS"	"GLTSCR2"	"GMFG"	"GMNN"	"GNB2L1"
[267]	"GNG10"	"GNG11"	"GOLGA8A"	"GP1BB"	"GPA33"	"GPD2"	"GPER1"
[274]	"GPR141"	"GPR174"	"GPR18"	"GPR183"	"GPR68"	"GPR84"	"GPRASP1"
[281]	"GRB10"	"GRN"	"GRPEL2"	"GSN"	"GSTM3"	"GTF2H5"	"GTSE1"
[288]	"GVINP1"	"GYG1"	"GZMK"	"GZMM"	"H1F0"	"HABP4"	"HAPLN3"
[295]	"HBM"	"HCG18"	"HEBP2"	"HELZ2"	"HES6"	"HIP1R"	"HIST1H1B"
[302]	"HIST1H2AB"	"HIST1H2AC"	"HIST1H2AD"	"HIST1H2AE"	"HIST1H2AG"	"HIST1H2AH"	"HIST1H2AI"
[309]	"HIST1H2AJ"	"HIST1H2AK"	"HIST1H2AL"	"HIST1H2AM"	"HIST1H2BB"	"HIST1H2BC"	"HIST1H2BD"
[316]	"HIST1H2BE"	"HIST1H2BF"	"HIST1H2BG"	"HIST1H2BH"	"HIST1H2BI"	"HIST1H2BJ"	"HIST1H2BK"
[323]	"HIST1H2BL"	"HIST1H2BM"	"HIST1H2BO"	"HIST1H3B"	"HIST1H3D"	"HIST1H3F"	"HIST1H3H"
[330]	"HIST1H3J"	"HIST1H4D"	"HIST1H4F"	"HIST1H4K"	"HIST1H4L"	"HIST2H2AA4"	"HIST2H2AB"
[337]	"HIST2H3A"	"HJURB"	"HK3"	"HLA-DOA"	"HLA-DOB"	"HLA-DPA1"	"HLA-DPB1"
[344]	"HLA-DPB2"	"HLA-DQA2"	"HLA-DQB1"	"HLA-DQB2"	"HLA-DRA"	"HLA-DRB3"	"HMGB1"
[351]	"HMGB2"	"HMGB3P1"	"HMMR"	"HNRNPA1"	"HNRNPH1"	"HOXB2"	"HP1BP3"
[358]	"HPR"	"HRASLS2"	"HS3ST1"	"HSP90AA1"	"HSPA8"	"ICOS"	"IFFO2"
[365]	"IFI27L1"	"IFI27L2"	"IFITM4P"	"IFT20"	"IGFBP7"	"IGJ"	"IGLL1"
[372]	"IGLL5"	"IKZF2"	"IL10RB-AS1"	"IL11RA"	"IL18R1"	"IL18RAP"	"IL1RAP"

[379]	"IL23A"	"IL27"	"IL2RB"	"IL32"	"IL7R"	"ING5"	"INHBA"
[386]	"INPP4B"	"INPP5E"	"IRAK3"	"ISCA1"	"ISY1"	"ITGA2B"	"ITGA7"
[393]	"ITIH4"	"ITK"	"JDP2"	"JPH4"	"KCNGL"	"KDF1"	"KIAA0101"
[400]	"KIAA0226L"	"KIAA0319L"	"KIAA0355"	"KIAA1147"	"KIF11"	"KIF1B"	"KIF2C"
[407]	"KLF12"	"KLHDC7B"	"KLHDC8B"	"KLHL3"	"KLR3C"	"KLR4C"	"KRTAP10-6"
[414]	"LAT"	"LBH"	"LCK"	"LCN2"	"LDLRAP1"	"LEF1-AS1"	"LEPROTL1"
[421]	"LILRA3"	"LILRA5"	"LILRA6"	"LILRB3"	"LIN7A"	"LIPN"	"LLGL2"
[428]	"LMF1"	"LOXL3"	"LPIN1"	"LRFN3"	"LRIG1"	"LRR47"	"LRRN3"
[435]	"LSM3"	"LTB4R"	"LTBP3"	"LTF"	"LY9"	"LY96"	"MAL"
[442]	"MAMSTR"	"MAN1C1"	"MAOA"	"MAP1LC3B"	"MAPK14"	"MATK"	"MB21D1"
[449]	"MCF2L-AS1"	"MCM2"	"MCM4"	"MEAF6"	"MEGF6"	"MEX3C"	"MEX3D"
[456]	"MGAM"	"MGC16025"	"MGLL"	"MLLR1"	"MIR146A"	"MIR4435-1HG"	"MKI67"
[463]	"MLLT6"	"MME"	"MOAP1"	"MPO"	"MRC2"	"MRPL22"	"MRPL27"
[470]	"MRPL51"	"MRPS18C"	"MSN"	"MSX2P1"	"MT1B"	"MT1E"	"MT1HL1"
[477]	"MT1L"	"MT1M"	"MTA1"	"MXD4"	"MXI1"	"MXRA7"	"MYBL1"
[484]	"MYBL2"	"MYBPC3"	"MYC"	"MYCL"	"MYL6"	"MYL6B"	"MYL9"
[491]	"MZB1"	"NAB2"	"NAIP"	"NAP1L1"	"NCR3"	"ND6"	"NDRG2"
[498]	"NDST2"	"NDUFA1"	"NDUFA4"	"NDUFA6"	"NDUFB3"	"NELL2"	"NEXN"
[505]	"NIPAL"	"NKTR"	"NKX3-1"	"NLRC3"	"NLRC4"	"NMUR1"	"NOG"
[512]	"NOP10"	"NRIR"	"NSG1"	"NT5C3A"	"NT5E"	"NT5M"	"NTNG2"
[519]	"NTSR1"	"NUSAP1"	"OBF1C1"	"ODF3B"	"OIP5"	"OPLAH"	"OR52K2"
[526]	"OSCAR"	"OXNAD1"	"P2RX5"	"P2RY10"	"PABPC4"	"PASK"	"PCED1B"
[533]	"PCMT1"	"PCNA"	"PCSK1N"	"PDE4DIP"	"PDP1"	"PEBP1"	"PHC3"
[540]	"PHF19"	"PID1"	"PIK3AP1"	"PIK3C2B"	"PIN4"	"PIWIL4"	"PJA1"
[547]	"PKIA"	"PKMYT1"	"PLBD1"	"PLCG1"	"PLEKHA1"	"PLEKHB1"	"PLEKHG4"
[554]	"PLVAP"	"PLXDC1"	"PLXNA1"	"PMEPA1"	"PNMA1"	"PNRC1"	"POLG2"
[561]	"POLRMT"	"PP7080"	"PPARD"	"PPIB"	"PQLC1"	"PRC1"	"PRDX4"
[568]	"PREPL"	"PRKAG2-AS1"	"PRKAR1B"	"PRKAR2B"	"PRKCA"	"PRKCH"	"PRKCQ-AS1"
[575]	"PRNP"	"PRRG4"	"PRUNE2"	"PSIP1"	"PSMA2"	"PSMA3"	"PSMA4"
[582]	"PSMA6"	"PSMC2"	"PSMF1"	"PTCRA"	"PTGDR"	"PTGDR2"	"PTPRK"
[589]	"PTTG1"	"PTTG2"	"PTX3"	"PURA"	"PYCR1"	"RAB11FIP3"	"RAB13"
[596]	"RABL2A"	"RAD21"	"RAD51"	"RAD54L"	"RAI1"	"RALGAPA1"	"RARA-AS1"
[603]	"RASA4"	"RASGRP1"	"RBM20"	"RBX1"	"RCAN3"	"REC8"	"RECQL4"
[610]	"RETN"	"RFTN1"	"RGL4"	"RHOH"	"RMI2"	"RNA5-8S5"	"RNASE1"
[617]	"RNF208"	"RNF32"	"RNF44"	"RORC"	"RPA3"	"RPL10A"	"RPL10L"
[624]	"RPL13"	"RPL15"	"RPL18"	"RPL18A"	"RPL19P12"	"RPL22"	"RPL22L1"
[631]	"RPL23A"	"RPL23AP7"	"RPL26L1"	"RPL29"	"RPL29P2"	"RPL3"	"RPL4"
[638]	"RPL5"	"RPL7A"	"RPLP2"	"RPS13"	"RPS14"	"RPS16"	"RPS18"
[645]	"RPS2"	"RPS23"	"RPS27A"	"RPS27L"	"RPS28"	"RPS2P32"	"RPS6KA5"
[652]	"RPSAP9"	"RRAGD"	"RRAS2"	"RRBP1"	"RSAD1"	"RSPH9"	"RTN1"
[659]	"RUNX3"	"S100A12"	"S100P"	"S100PBP"	"SACS"	"SAMS1"	"SAP30"
[666]	"SARDH"	"SARM1"	"SBK1"	"SCAI"	"SCARF1"	"SCARNA17"	"SCML4"
[673]	"SDCL1"	"SEC11C"	"SELL"	"SELM"	"SEMA4C"	"Sep 01"	"SERTAD2"
[680]	"SF3B6"	"SFI1"	"SGK223"	"SH2D1B"	"SH2D3A"	"SH3YL1"	"SHCBP1"
[687]	"SIDT1"	"SIGLEC17P"	"SIGLEC5"	"SIPAL1L2"	"SIT1"	"SKAP1"	"SLC1A3"
[694]	"SLC22A15"	"SLC22A4"	"SLC25A6"	"SLC26A11"	"SLC26A8"	"SLC38A1"	"SLC45A3"
[701]	"SLC6A19"	"SLED1"	"SLIRP"	"SMA4"	"SMARCD3"	"SMC1A"	"SMPD3"
[708]	"SNAR-B2"	"SNAR-D"	"SNAR-H"	"SNHG6"	"SNORA54"	"SNORD105B"	"SNORD46"
[715]	"SNORD68"	"SNRPD1"	"SNRPG"	"SNX22"	"SPAG5"	"SPC24"	"SPC25"
[722]	"SPCS3"	"SPOCK2"	"SRGAP2"	"SRGAP2B"	"SRGN"	"SRP19"	"SRSF10"
[729]	"SRSF8"	"ST6GAL1"	"STAB1"	"STAC3"	"STAT4"	"STIL"	"STK26"
[736]	"STMN1"	"STMN3"	"STOM"	"STRBP"	"SUB1"	"SUN1"	"SUSD6"
[743]	"TAGAP"	"TANK"	"TC2N"	"TCF7"	"TCL1A"	"TCIN1"	"TFDP1"
[750]	"TIGD3"	"TIMM8B"	"TK1"	"TLE2"	"TLR5"	"TMCC1"	"TMEM106B"
[757]	"TMEM109"	"TMEM119"	"TMEM204"	"TMEM209"	"TMEM243"	"TMEM25"	"TMEM263"
[764]	"TNFRSF17"	"TNFRSF25"	"TOP1MT"	"TP53I3"	"TPM4"	"TPST1"	"TPX2"
[771]	"TRABD2A"	"TRAF1"	"TRAF5"	"TRAK1"	"TRG-AS1"	"TRGV7"	"TRIM34"
[778]	"TRIM4"	"TRIM54"	"TROAP"	"TSHZ1"	"TSPAN3"	"TSPYL4"	"TTC3"
[785]	"TUBE1"	"TXN"	"TXNDC5"	"TYMS"	"UBASH3A"	"UBE2C"	"UBE2L3"
[792]	"UBE2Q2"	"UBE2T"	"UBE2V1"	"UCHL1"	"UNCX"	"UPP1"	"UQCRB"
[799]	"UQCRQ"	"USP41"	"VEGFA"	"VEGFB"	"VIM"	"VNN1"	"VPS13C"
[806]	"VPS37C"	"VPS51"	"WDR86"	"WFDC3"	"ZAP70"	"ZBED6CL"	"ZBTB11"
[813]	"ZBTB32"	"ZBTB4"	"ZBTB40"	"ZCCHC14"	"ZDHHC11"	"ZFP62"	"ZFYVE28"

[820]	"ZMAT1"	"ZNF12"	"ZNF204P"	"ZNF205"	"ZNF286B"	"ZNF529"	"ZNF550"
[827]	"ZNF684"	"ZNF831"	"ZNF837"	"ZNF90"	"ZSCAN18"	"ZSWIM7"	"ZWINT"
[834]	"ZXDB"						

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[1]	"ABAT"				"ABCA2"		
[3]	"ABCC6"				"ACOT9"		
[5]	"ADAMTS5"				"AFF1"		
[7]	"ANPEP"				"AP1M2"		
[9]	"APOBEC1"				"APOBEC3G"		
[11]	"APOL1"				"ARHGAP32"		
[13]	"ARL3"				"ART3"		
[15]	"ATF3"				"ATP2B2"		
[17]	"ATP6V1A"				"BAGE"		
[19]	"BATF3"				"BPY2"		
[21]	"BRCA2"				"C10orf84"		
[23]	"C11orf75"				"C18orf25"		
[25]	"C19orf66"				"C1GALT1"		
[27]	"C1orf106"				"C22orf28"		
[29]	"C9orf91"				"CA4"		
[31]	"CACNA1A"				"CASP5"		
[33]	"CASS4"				"CBR1"		
[35]	"CCL2"				"CCL8"		
[37]	"CCNA1"				"CCR1"		
[39]	"CD2AP"				"CDKN1A"		
[41]	"CDKN1C"				"CENPI"		
[43]	"CFTR"				"CMKLR1"		
[45]	"CNP"				"COBLL1"		
[47]	"CPB1"				"CPEB3"		
[49]	"CRYAB"				"CST4"		
[51]	"CT62"				"CWH43"		
[53]	"CXCL6"				"CXorf21"		
[55]	"DAAM2"				"DDO"		
[57]	"DNAJC15"				"DPEP3"		
[59]	"DUSP3"				"DUSP5"		
[61]	"DUX1"				"EGR2"		
[63]	"ENPP2"				"EPB41L3"		
[65]	"EPB41L4A"				"EPHA4"		
[67]	"EPHB2"				"EPS8"		
[69]	"FAM70A"				"FANCA"		
[71]	"FANCL"				"FCGR1A /// FCGR1C"		
[73]	"FCGR2B"				"FFAR2"		
[75]	"FTSJ2"				"FUT4"		
[77]	"FZD5"				"GADD45B"		
[79]	"GALNT3"				"GK"		
[81]	"GOLGA6L4 /// PML"				"GRAMD1C"		
[83]	"GSTA1"				"GTPBP2"		
[85]	"GUCA1A"				"GUCY1B3"		
[87]	"HBE1"				"HESX1"		
[89]	"HEY1"				"HFE"		
[91]	"HGF"				"HPSE"		
[93]	"ICA1"				"ID3"		
[95]	"IDO1"				"IDS"		
[97]	"IGF2R"				"IL10"		
[99]	"IL15"				"IRS2"		
[101]	"ITGB4"				"JUP"		
[103]	"KAZ"				"KCND1"		
[105]	"KCNK10"				"KCTD14"		
[107]	"KIAA0226"				"KIAA1324"		
[109]	"KIT"				"KMO"		
[111]	"KPTN"				"KSR1"		
[113]	"KYNU"				"LCAT"		
[115]	"LEP"				"LOC100505584 /// MT1E"		

[117]	"LOC51145"	"LOC652346 /// PML"
[119]	"LPAR1"	"LPAR6"
[121]	"LPHN3"	"LTK"
[123]	"MAP7"	"MAST3"
[125]	"MDC1"	"MDK"
[127]	"MET"	"METT10D"
[129]	"METTL7A"	"MGP"
[131]	"MICB"	"MMP9"
[133]	"MMRN1"	"MR1"
[135]	"MSR1"	"MT1F"
[137]	"MT1G"	"MT1H"
[139]	"MT1P2"	"MT1X"
[141]	"MTHFD2"	"MTHFR"
[143]	"MTTP"	"MYO7A"
[145]	"MYOF"	"MZFL"
[147]	"NECAB2"	"NEUROD2"
[149]	"NF2"	"NFATC4"
[151]	"NR2F6"	"NR4A2"
[153]	"NSUN7"	"NTRK3"
[155]	"OMD"	"OSBPL7"
[157]	"P2RX7"	"P2RY14"
[159]	"P2RY6"	"PADI4"
[161]	"PARP11"	"PBXIP1"
[163]	"PDZD8"	"PEX7"
[165]	"PGAP1"	"PLEKHG3"
[167]	"PLOD2"	"POLR3G"
[169]	"PPY2"	"PRB4"
[171]	"PRKDC"	"PSG2"
[173]	"PSMB9"	"PTP4A1"
[175]	"PTPRO"	"RAB27B"
[177]	"RANBP1"	"RBCK1"
[179]	"RBM17"	"RBMS2"
[181]	"RCN3"	"RFX2"
[183]	"RGL1"	"RHAG"
[185]	"RHBDF1"	"RIN2"
[187]	"RPGRIPI1"	"RRAS"
[189]	"SCAND2"	"SCN11A"
[191]	"SDC2"	"SDC3"
[193]	"SEC24D"	"SEC61A2"
[195]	"SECTM1"	"SEPP1"
[197]	"SEPT4"	"SLAMP7"
[199]	"SLC12A8"	"SLC25A24"
[201]	"SLC27A3"	"SLC38A3"
[203]	"SLC5A7"	"SLC6A2"
[205]	"SLFN12"	"SNRNP70"
[207]	"SOBP"	"SORT1"
[209]	"SOX3"	"SOX4"
[211]	"SRBD1"	"SYCP1"
[213]	"SYN2"	"TAP2"
[215]	"TAZ"	"TMEM62"
[217]	"TMX1"	"TNIP3"
[219]	"TRIM21"	"TSHR"
[221]	"UBE4B"	"VAMP4"
[223]	"VRK2"	"WSB2"
[225]	"XAGE1A /// XAGE1B /// XAGE1C /// XAGE1D /// XAGE1E"	"ZNF248"

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[1]	"	"ADAR"	"ADIPOR1"	"ALPL"	"ASCC2"	"BCL2L1"	"BSG"
[8]	"CECR1"	"CSDA"	"CX3CR1"	"DPYSL5"	"ECGF1"	"EEF1G"	"EPB42"
[15]	"FBXO7"	"GBP4"	"GBP5"	"GIMAP4"	"GPR175"	"GSPT1"	"HAGH"
[22]	"HBD"	"HBG1"	"HBG2"	"HIST2H2AA3"	"HLA-F"	"ICAM3"	"IMPA2"
[29]	"LOC100008589"	"LOC100128326"	"LOC100129681"	"LOC100130914"	"LOC100131164"	"LOC100131726"	"LOC100132394"
[36]	"LOC100134530"	"LOC100134634"	"LOC389386"	"LOC389599"	"LOC401357"	"LOC440313"	"LOC440359"

[43] "LOC642357" "LOC642469" "LOC643319" "LOC643384" "LOC644852" "LOC645173" "LOC648390"
 [50] "LOC729021" "LOC729660" "LOC730286" "MAP1S" "MT1A" "MUC6" "MYL12A"
 [57] "NT5C3" "PI3" "PPM1F" "PRIC285" "RBM38" "RPS5" "SELENBP1"
 [64] "SERPINA13" "SIGLEC14" "SLC25A37" "SLC25A39" "SNCA" "SORL1" "SPRYD3"
 [71] "STRADB" "TBLX" "TMEM140" "TSPAN5" "TXNDC12" "TYMP" "UBXN6"
 [78] "WDR40A"

\$CC_resis_ctrTang

[1] "AIF1" "ANP32E" "ATOX1" "ATP5E" "B2M" "BANK1" "BTLA" "CAMP" "CCNB2"
 [10] "CCR7" "CD19" "CD274" "CD74" "CD79B" "CD83" "CD96" "CDCA8" "CLEC4D"
 [19] "CLU" "COX7A2" "CR2" "CXCR5" "DHRS3" "DTX3L" "EIF4B" "EOMES" "FAIM3"
 [28] "FCRLA" "FOXO1" "GADD45A" "GBP2" "HVCN1" "IMP3" "ITGB3" "KLRB1" "KLRG1"
 [37] "MCEMP1" "MCTP1" "MS4A1" "MXD1" "PRPF8" "RPL13A" "RYK" "S100A6" "S100A9"
 [46] "S1PR1" "SAMD3" "SPIB" "TGFBI" "THRA" "TMEM42" "TNFRSF13C" "TNNT1" "UHRF1"
 [55] "VPREB3"

\$CC_resis_ctrWoods

[1] "CFB" "GCH1" "LGALS3BP" "MYH9" "SPTAN1" "TDRD7" "TLR7" "TRAFD1" "TREX1"

\$CC_resis_ctrZhai

[1] "GYPC" "GZMB" "TAGLN2" "TESC"

\$TangWoods

[1] "AIM2" "ANXA3" "APOBEC3A" "APOL6" "C1QA" "C1QB" "C2" "C3AR1" "CCRL2" "CD38"
 [11] "CLIC4" "CXCR3" "DDX58" "EPN2" "ETV7" "PHL2" "FKBP5" "GYPA" "HIST1H4H" "IFIT5"
 [21] "LHFPL2" "LMNB1" "MAP2K6" "MARCO" "MS4A4A" "MT2A" "NDC80" "NMI" "NOV" "PML"
 [31] "PTGER4" "RECK" "SAMD4A" "SGK1" "SIGLEC1" "SOCS1" "SPTLC2" "SSB" "TCN1" "TCN2"
 [41] "TFEC" "THBD" "TMEM51" "TOR1B" "TRIM14" "ZC3HAV1" "ZCCHC2"

\$TangZhai

[1] "ADM" "CASP1" "DDX60L" "DYNLT1" "EEF2" "EIF3L" "ELF1" "EMR3" "EPSTI1" "FBXO6"
 [11] "HES4" "IFI30" "NCOA7" "PARP10" "RNASE2" "RPS3" "RPS4X" "SHISA5" "TNFSF13B"

\$WoodsZhai

[1] "CTSL1" "DPEP2" "DRAP1" "LAMP3" "LMO2" "MAFB" "PHF11" "PSME2" "SP110" "UBE2L6" "WARS"

\$CC_resis_ctrTangWoods

[1] "AGRN" "HP" "ITPR3" "LEF1" "LILRB4" "SP100" "SP140" "UBE2S"

\$CC_resis_ctrTangZhai

[1] "CMPK2" "IFITM3" "IRF9" "PARP14" "PARP9" "RNF213" "S100A8" "SAMD9L"

\$CC_resis_ctrWoodsZhai

[1] "CXCL10" "LGALS9" "MX2" "PARP12" "STAT2" "TMEM123"

\$TangWoodsZhai

[1] "BLVRA" "CEACAM1" "CHMP5" "DDX60" "DHRS9" "EIF2AK2" "FAM46A" "FCGR1B" "GBP1" "GLRX"
 [11] "HERC5" "IFI16" "IFI44L" "IFI6" "IL1RN" "ISG20" "LAP3" "LY6E" "OAS1" "OASL"
 [21] "OTOF" "PLSCR1" "SAMD9" "SAT1" "SCARB2" "SCO2" "SERPING1" "SPATS2L" "STAT1" "TAP1"
 [31] "TIMM10" "TNFAIP6" "TNFSF10" "TRIM22" "TRIM5" "VAMP5"

\$CC_resis_ctrTangWoodsZhai

[1] "BST2" "DHX58" "HERC6" "IFI27" "IFI35" "IFI44" "IFIH1" "IFIT1" "IFIT2" "IFIT3" "IFITM1" "IRF7" "ISG15"
 [14] "MX1" "OAS2" "OAS3" "PLAC8" "RSAD2" "RTP4" "USP18" "XAF1" "ZBP1"