Table S5 The disease targets obtained from Genecards and OMIM databases

Genecards Gene Symbol		OMIM Gene Symbol		Intersection
blood stasis	blood stasis syndrome	blood stasis	blood stasis syndrome	
ABCB11	ABCB11	A3GALT2	A3GALT2	AKR1B1
ABCB4	ABCB4	ACADM	ACAP4	NOS3
ABCC1	ABCC1	ADORA3	ACF7	F2
ABCC2	ABCC2	AGL	ADPRHL2	ACE
ABCC3	ABCC3	AHCYL1	AFAR2	MAPK14
ABCC4	ABCC4	AK2	AGGRUS	PLAU
ABCC8	ABCC8	AKR7A3	AGRN	HSP90AA1
ABCC9	ABCC9	AMY2A	AHDC1	MMP7
ABCG5	ABCG5	ANGPTL3	AITR	NR3C2
ABCG8	ABCG8	ANGPTL7	AK2	EPHB4
ACE	ACE	ARID1A	AKR7A3	SRC
ACE2	ACE2	ARTN	ALGAZ	CDK6
ACOX2	ACOX2	ASAP3	ALPL	TTR
ACVRL1	ACVRL1	ATAD3A	ALS10	PGR
ADAM17	ADAM17	ATP13A2	ANGPTL7	PPARG
ADAMTS13	ADAMTS13	ATP1A1	ANP	EGFR
ADAMTSL1	ADAMTSL1	ATP1F1	AOF2	ESR1
ADGRG2	ADGRG2	B6QTL1	AOMS4	TGFBR1
ADIPOQ	ADIPOQ	BCL10	APDS	KDR
ADM	ADM	BCL9	APITD1	PPARD
ADORA1	ADORA1	C1orf86	APNH	FGFR1
ADORA2B	ADORA2B	C8A	APP1	IGF1R
ADRB1	ADRB1	CAMK2N1	ARCC2	NR1H2
ADRB2	ADRB2	CASZ1	ARH3	MMP13
AGT	AGT	CD101	ARID1A	RXRA
AGTR1	AGTR1	CD160	ARTN	PIK3CG

AKAP9	AKAP9	CD2	ASAP3	AR
AKR1B1	AKR1B1	CDA	ASML3B	F10
AKT1	AKT1	CDC14A	ASP3	ALB
ALB	ALB	CDC42	ATAD3A	MDM2
ALOX12	ALOX12	CDK11A	ATFB6	PDE5A
ALOX5	ALOX5	CDK11B	ATP13A2	REN
ALPP	ALPP	CELA2A	ATP1F1	ESR2
AMPD1	AMPD1	CHD5	ATRST2	BMP7
ANGPT1	ANGPT1	CLCNKB	B120	MET
ANGPT2	ANGPT2	CLIC4	B3GALT6	F7
ANGPT4	ANGPT4	CMM	B6QTL1	PLK1
ANGPTL1	ANGPTL1	COA7	BCC1	TYMS
ANK2	ANK2	CPT2	BDPLT22	AKT1
ANO6	ANO6	CSF1	BHC110	NR1I2
AOC3	AOC3	CSF3R	BNAH2	IL2
APC	APC	CTH	BNP	ADAM17
APLN	APLN	CTPS1	C1DELp35	ERBB4
APLNR	APLNR	CTRCT8	C1DELp36	LGALS3
APOB	APOB	CYP4A11	C1DUPp36.33	FABP3
APOE	APOE	CYP4X1	C1orf4	MMP2
APOH	APOH	DAB1	C1orf86	PLAT
AQP2	AQP2	DBT	C1QA	MMP9
AR	AR	DDAH1	C1QB	NR1I3
ATP8B1	ATP8B1	DHCR24	C1QC	ACE2
AURKA	AURKA	DHDDS	C1QG	NR1H4
BAX	BAX	DIO1	CAMK2N1	AURKA
BCL2	BCL2	DPYD	CAMTA1	SERPINA1
BCL2L1	BCL2L1	E2F2	CAPB	ITGAL
BDKRB1	BDKRB1	ECE1	CASZ1	RBP4
BLVRA	BLVRA	EDN2	CB2	MME

BMP7	BMP7	ENO1	CCDC28B	TPH1
BPIFA1	BPIFA1	EPB41	CCV	NOS2
BRAF	BRAF	EPHA2	CD137	HMOX1
CALCA	CALCA	EPHB2	CDA	TEK
CAV3	CAV3	ERMAP	CDC2L1	KIT
CCK	CCK	ERVK-7	CDC2L2	
CCKAR	CCKAR	ESPN	CDC42	
CCL2	CCL2	F3	CDK11	
CCM2	CCM2	FAF1	CDK11A	
CCR7	CCR7	FGR	CDK11B	
CD36	CD36	FNDC5	CDT6	
CD40LG	CD40LG	FUCA1	CECBA	
CD44	CD44	FYB2	CELA2A	
CD63	CD63	GALE	CENPS	
CD79A	CD79A	GBP5	CENTB6	
CDC25C	CDC25C	GCLM	CEP104	
CDC7	CDC7	GFI1	CFAP57	
CDH5	CDH5	GJA4	CFTD	
CDK1	CDK1	GJA5	CHC1	
CDK4	CDK4	GJA8	CHD5	
CDK6	CDK6	GLMN	CLCNKA	
CDKL5	CDKL5	GNB1	CLCNKB	
CDKN2A	CDKN2A	GSTM1	CLCR	
CDKN2B-AS1	CDKN2B-AS1	GSTM2	CLDN19	
CDKN3	CDKN3	GUCA2A	CLIC4	
CEBPA	CEBPA	GUCA2B	CLN1	
CFTR	CFTR	H6PD	CMD1LL	
CLCA1	CLCA1	HJV	CMM	
CNTF	CNTF	HMGCS2	CMS8	
COL3A1	COL3A1	HSD3B1	CMT2A	

COL4A1	COL4A1	ID3	CMT2A1
CP	CP	IL22RA1	CNK
CPSF3	CPSF3	IL23R	CNR2
CRP	CRP	ITGB3BP	COL9A2
CSF2	CSF2	JAK1	CONDSIAS
CSN1S1	CSN1S1	KCNA3	CORTRD1
CXCL12	CXCL12	KIF1B	CPRF
CXCL8	CXCL8	KIF2C	CSF3R
CYP11B2	CYP11B2	LAPTM5	CSS2
CYP1B1	CYP1B1	LCK	CTPA
CYP27A1	CYP27A1	LEPR	CTPP1
CYP2A6	CYP2A6	LRIF1	CTPS
CYP2C19	CYP2C19	LRRC8B	CTPS1
CYP2F1	CYP3A4	LRRC8C	CTRC
CYP3A4	CYP7A1	LRRC8D	CTRCT49
CYP7A1	CYP8B1	MASP2	CTRCT6
CYP8B1	DBH	MDS2	CTRCT8
DBH	DEFB104A	MFSD2A	CX31
DEFB104A	DEFB104B	MIB2	CX37
DEFB104B	DEFB105A	MIR34A	CX5
DEFB105A	DEFB105B	MMACHC	CYP4A11
DEFB105B	DEPDC5	MPL	CYP4X1
DEPDC5	DLX6-AS1	MTHFR	CYPIVX1
DLX6-AS1	DNMT1	MTOR	DBA7
DNMT1	EDN1	MUTYH	DDEFL1
EDN1	EDNRA	MXRA8	DEDSM
EDNRA	EGF	MYSM1	DEDSSH2
EGF	EGFR	NMNAT1	DEE15
EGFR	EGR1	NPPA	DEE18
EGR1	EIF4EBP1	NPPB	DEL1p35

EIF4EBP1
EPHB4
EPO
ERBB2
ERBB4
ESR1
ESR2
EZR
F10
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F3
F5
F7
F8
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F9
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FCGRT
FGA
FGF10
FGF19
FGF2
FGFR1
FGFR4
FLG
FLT1
FLT4
FN1
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FUT2
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ERBB4
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ESR2
EZR
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F9
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FCGRT
FGA
FGF10
FGF19
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FGFR1
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FLG
FLT1
FLT4
FN1
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FUT3
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OLFML3
OPRD1
P3H1
PABPC4
PADI1
PADI6
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PCSK9
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PDPN
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PGM1
PHGDH
PIGK
PIK3R3
PINK1
PLA2G2A
PLK3
PLOD1
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POLR3GL
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PRKCZ
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EDN2
EDSKCL1
EDSSPD2
EIF2B3
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EIG12
EJM7
EKVP1

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CDC2L2
CDT6
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CLN1
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CMT2DD
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CX50
CYPIVX1
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DBA7
DCAL
DCF1
DFNB32
DNB5
DPD
HPPA
HPPC
HPPI
HPPO
HR54
HRAD54
HSPG2
HTLVR
ICMT
ID3
IDDNPF
IF1
IGB3S
IKSHD
IL22R1
IL22RA1
ILA
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IMD22
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KIAA0562

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MMP1
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MMP9
MPO
MPZ
MTHFR
MTOR
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MUC5AC
MYBPC3
MYC
MYH6
MYH7
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MYLK
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FRAP1
FRCP2
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GCSFR
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GLUT1
GLYT1
GPI8
GPR177
GSD14
GST4
GUCA2
GVM
HAYOS
HDFNRH
HDS
KIAA0601
KIAA0833
KIAA1251
KIAA1693
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KIF2C
KNSL6
KONDS
KRPPD
LAPTM5
LAR
LARD
LCA9
LCK
LEPRE1
LGMDR15
LH1
LIKNS
LIN28A
LIS9
LLH
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LSD1
LVNC8
MACF1
MACST
MADB
MASP2
MC2DN4
MCAK

MYLK3
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NF2
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NOS2
NOS3
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NR3C2
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IIAE4
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ILA
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IMD37
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MCPIP1
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MIB2
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MPB1
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MPLV
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PIK3CG
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PLAU
PLAUR
PLK1
PLN
PLP1
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PPARG
PPARGC1A
PPAT
PPBP
PPT1
PRIM1
PROC
PRSS8
PTAFR
PTEN
PTGS1
PTGS2
PYCARD
PYY
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RASA1
RASL12
RB1
RBP4
MYH
NARC1
NEDHCS
NEDMISBA
NLS1
NMNAT
NRIF3
NT3
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OLF44
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PARK9
PEP
PKC2
PLA2B
PMNDS
PND
PPH
PREMBL2
PRXI
RBM8B
RESA1
RHNA
RIF1
RPC62
SC
SCA37
SDH2
MRT77
MTCLIC
MTHFR
MTOR
MUTYH
MXRA8
MYH
MYOSCO
NALD
NBLST1
NBPF1
NEDBEH
NEDHCS
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OFC13
OI8
OPRD1
OTS8
P3H1
P58

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RHOB
RICTOR
RPTOR
RRAD
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RUNX1T1
RXRA
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SCN1B
SCN2B
SCN3B
SCN4B
SCN5A
SCNN1A
SCNN1B
SCNN1G
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SELL
SELP
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SEMG2
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RUNX1T1
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SCN1B
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SIAT7E
SIL
SLP1
SMP1
SOFM
SPEN
SRC2
SRG
STX13
TALRRP
TCL5
TERE1
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TI1A
TIF1G
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TNFRSF12
TPOR
TXDI1
UGN
UPLC1
USH1M
VDUP1
VEL
WAVE2
ZNF163
ZNF642
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PABPC4
PADI1
PADI3
PADI6
PAGA
PANK4
PARK6
PARK9
PAX7
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PBD6A
PBD6B
PCBC
PCH7
PDPN
PED
PER3
PEX10
PEX14
PGD
PGL4
PHRINL
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PKC2
PLA2B
PLA2G2A

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SLCO1B1
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SMPD3
SNTA1
SOAT1
SOCS3
SOD1
SRC
SRY
SST
STC1
SYNE1
SYNGAP1
TBX5
TBXAS1
SLC17A5
SLC22A1
SLC22A2
SLC25A13
SLC4A2
SLC51A
SLC51B
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SLCO1B1
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SNTA1
SOAT1
SOCS3
SOD1
SRC
SRY
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STC1
SYNE1
SYNGAP1
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CENTB6
CMT2A1
CTPP1
CTRCT1
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FHBL2
FSHD3
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GCENSG
GITR
GROS1
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HRAD54
HTLVR
IDDNPF
PLA2L
PLC
PLK3
PLOD1
PMNDS
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PND
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PPH
PPT1
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PREMBL2
PRK
PRKCZ
PRXI
PTCH2
PTOS1
PTPRF
RAD54L
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RCAN3
RCC1
RD
RERE
RHCE
RHD
RHNA
RMS2

TEK
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TF
TFAM
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TGM4
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THBS1
TIAM1
TIE1
TIMP1
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TNF
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TNNT2
TNXA
TP53
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TRIM37
TSC2
TTN
TTR
TULP1
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TYMS
UCP1
TGM4
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THBS1
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TIE1
TIMP1
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TNF
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TYMS
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USP53
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UTS2
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KIAA0454
KIAA1915
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LVNC8
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MCPH7
MCPIP1
MDS
MPB1
MPLV
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RPL11
RPL22
RPS6KA1
RSDM1
RSK1
RSMD1
RSPO1
SAM68
SC
SCAR2
SCAR4
SCCD
SCL
SCN7
SCNN1D
SCZD12
SDC3
SDCHCN
SDCN
SDH2
SDHB
SDHIP
SELENON
SELN
SEMDJL1
SEPN1

UNC45A
USP53
UTP4
UTS2
VCAM1
VCL
VEGFA
VIPAS39
VPS33B
VPS50
VTN
VWF
XDH
ZC4H2
ZNF667-AS1

VEGFA
VIPAS39
VPS33B
VPS50
VTN
VWF
XDH
ZC4H2
ZNF667-AS1

PTPN8
RD
RFG7
RP59
RPC3
S1P1
SCAR2
SCCD
SCL
SCN2
SCN7
SDHIP
SELRC1
SKS
STE24
T1A2
TAR
TASR
THMA2
TIE1
TNFBR
VMGLOM
APP1
ATFB6
B7S1
BMFS4
C1DELq21.1
C1orf163
CDK11
CMD1LL

SERKAL
SGS
SHARP
SHILCA
SHP
SIAT6
SIL
SJA
SJS
SJS1
SKI
SKS
SLC25A33
SLC2A1
SLC45A1
SLC6A9
SLC9A1
SLP1
SLSN4
SMARCF1
SMIM1
SMP1
SMPDL3B
SNIP1
SOM
SPEN
SPG78
SPG83
SRC2
SRG

CMNS
CORTRD1
CTPA
CZP1
DDEFL1
DEDSM
DYT18
EDSKCL1
ERK
FH3
GP36
KIAA0477
LARD
LCA9
LMPHM11
LYP
MADB
MCT1D
MOM1
NBLST1
NKEFA
OI8
PGL4
PTC7
SMARCF1
SPG78
TASR1
THCYT2
ZKS
ACAP4
SRSF10
SSC1
ST3GAL3
ST3GALII
STE24
STIL
STL5
STX12
STX13
SYND3
SYTL1
SZT2
T1A2
TAL1
TARDBP
TASR
TASR1
TASR2
TCL5
TDP43
TEKT2
TEKTB1
TERE1
TFCP2L4
THCYT2
TI1A
TIE
TIE1
TKS
TMEM50A

ARCC2
ATRST2
CAE1
DEL1q21.1
LDLCQ1
MC2DN4
MRD14
NCMS
OTS8
PCBC
PED
RSDM1
SCAN3
SHILCA
TASR2
AGGRUS
CAPB
CSS2
CTRCT6
FHCL3
GLUT1DS
BDPLT22
EIG12
DYT9
SDCHCN

TNFBR
TNFR2
TNFRSF12
TNFRSF18
TNFRSF1B
TNFRSF25
TNFRSF9
TNSALP
TOE1
TPOR
UBIAD1
UGN
UHS1
UPLC1
UROD
USH1M
UTS2
VAMP3
VEL
VPS13D
VWS2
WASF2
WAVE2
WDR65
WNT4
XIGIS
YRDC
ZBTB17
ZC3H12A
ZFP69

	ZMPSTE24
	ZNF151
	ZNF642