u-ZNF175 - ZNF277 - u-ZNF789 - u-ZNF77 -							
ZBTB44 - u-SMAD2 - KLF3 - EGR1 - ZNF460 - u-SOX15 -							
u-TFEC - SNAI2 - ZNF548 - DMAP1 - ELF4 - u-ATF6 - u-ZNF579 -							
ZFP91 - u-RFX3 - PPP1R13L - u-GATAD1 - u-ZNF337 - u-ZNF768 - ZNF445 -							
RC3H2 - TADA2A - u-HOXA10 - FOXK2 - ZNF451 - u-ZNF343 -							
ZNF692 - NFKBIB - u-ZNF629 - u-ERF - GCM1 - PRDM15 - ZXDC -							
HSF2 - ZNF687 - ZNF823 - MEF2A - ZFAT- ZNF24 - THAP7 -							
u-ZNF227 - ZFP14 - KLF4 - u-ZBTB14 - u-E2F5 - ADNP2 -							
TADA2B - NFKBIZ - u-NR4A2 - u-ELK1 - u-CTCF - u-ZNF264 - u-ZNF513 -							
ZNF664 - ZNF514 - ZNF605 - ZBTB5 - BARX2 - u-ZBTB25 - KAT7 -							
ZNF292 - KLF2 - u-ZFP3 - GATA3 - SSRP1 - ZBTB43 - u-RBAK -							
GTF3A - ZKSCAN8 - POGZ - TFDP2 - FOSL1 - ZNF282 - u-ZBTB39 -							
FOSL2 - BBX - ESRRG - u-ZNF507 - ZNF787 - ETV5 -							
AEBP2 - u-ZNF180 - u-ZNF543 - TSC22D2 - u-ZNF3 - u-ZBTB6 - KDM2A -							
ZNF672 - TP53 - u-POU2F3 - u-ZNF544 - u-ARID1A - ZSCAN12 - u-ZNF721 -							
u-POU2F2 - u-ZNF771 - CREBZF - ELF5 - ZNF444 - JUNB - ZNF33A -							
ZNF552 - u-ZXDB - ELK4 - ZNF37A - u-ZNF512B - u-ZNF621 -							
FOXP1 - u-OVOL1 - MGA - u-SP6 - FOXN2 - u-HES1 - ZNF511 -							
u-ZNF689 - TBPL1 - RORA - E2F4 - RFX7 - u-ZNF587 - NPAS2 -							
ZNF600 - u-NR2F2 - u-ZSCAN9 - u-MEF-THAP1 - u-ZFX - u-SFPQ - u-ZNF485 -							
ZNF8 - u-ZNF844 - u-TCF25 - RFX5 - u-NONO - ZBTB7A - u-ZNF331 -							
GATA6- u-PITX1 - E2F6 - MESP1 - IRX2 - u-ARID5B -							
ZC3H6 - u-NFIC - u-TFEB - u-TOX4 - u-MIER3 - u-ZNF48 - u-ZNF219 -							- 2.0
u-ZNF540 - JUND - u-ZBED3 - ZNF506 - u-ZNF835 - ZNF468 - u-TP73 -							- 1.5
PBX2 - u-HMG20A - u-ZNF14 - u-ZNF776 - u-SNAPC4 - u-ZNF502 - ZNF236 -							- 1.0 - 0.5
ZNF316 - MEF-KLF10 - MAFK - u-KAT8 - HIC2 - ZBED2 - MEF-TEAD3 -							- 0.0
u-LHX4 - ZNF419 - u-BACH2 - ZBTB45 - VEZF1 - u-TCF7L1 -							- - 0.5 - - 1.0
ZNF426 - GATA2 - u-GMEB1 - ETV7 - u-NR4A3 - u-POU4F1 - EGR2 -							- – 1.5
ARID3B - u-ZNF774 - IRX4 - u-ZNF784 - ZNF493 - CIC - TFDP1 -							- - 2.0
u-NFATC2- PBX1 - EGR4 - u-ZNF16 - ZBED5 - SP2 - TEAD4 -							
u-ZNF701 - PURB - ZNF84 - HOPX - ZNF763 - u-ZNF770 - DMTF1 -							
ATF3 - SOX13 - u-SALL2 - u-MECOM - ZBTB21 - u-FOXC1 -							
u-ZNF487 - u-DEAF1 - ATF4 - u-MAFF - TFAP4 - u-ARNTL - NFAT5 - u-ZNF358 -							
u-ZNF358 - u-ZNF551 - u-IKZF5 - u-ZNF335 - u-ZNF761 - u-ZNF628 - GLI4 -							
HIVEP1 - MEF-RUNX2 - u-ZNF496 - u-ZNF195 - u-ZNF263 - POU2F1 - u-NCOA3 -							
u-NCOA3 ZNF777 - JDP2 - MEF-OSR2 - u-ZNF525 - u-ZBTB37 - ZNF518B - MEF2D -							
u-FOXD1 - MAZ - KLF6 - u-ZKSCAN2 - TONSL - GABPA -							
JUN - NFE2L1 - u-ZNF281 - u-HMGXB3 - u-NFE2L2 - u-ZNF57 - MIER2 -							
ZNF75A - TEF - SOX12 - ZNF146 - ZNF134 - DNAJC1 - u-ZBTB42 -							
ETV6 - ZBTB18 - u-ZNF430 - LYAR- PURA - u-ZNF529 - u-NR2C2 -							
u-ZNF626 - u-TGIF2 - ZBTB7C - u-ZNF79 - KLF16 - u-ARID1B - u-POU3F1 -							
u-POU3F1 - HIVEP2 - MLXIP - ZNF414 - TFAM - u-ZHX3 - u-EGR3 - SP100 -							
SP100 - u-ZBTB8B - SCX - PEG3 - ZNF354B - KLF11 - u-HES4 - u-TP63 -							
u-FOXN1 - DBP - u-KDM5D - u-ZNF317 - u-YY2 - u-KMT2B -							
u-IRF6 - MEF-ZNF682 - u-ZNF141 - u-ZNF558 - ZNF362 - CEBPA - ZNF121 -							
SREBF2 - u-ZBTB1 - ZNF599 - ELF3 - IRF1 - E2F1 - ZNF816 -							
ZNF816 - u-ADNP - ZFHX3 - NFX1 - u-SMAD4 - u-ZNF773 - u-MYBL1 - ZNF319 -							
STAT2- u-NFE2L3 - THAP4 - SP1 - ZNF76 - ETS1 -							
u-ZNF324 - ZNF574 - CDC5L - MEF-KLF13 - ZNF142 - KDM5C - u-ZNF410 -							
u-LEF1 - u-MEF-RREB1 - CSRNP1 - ZNF420 - u-FOXK1 - u-ZNF497 - GRHL3 -							
u-ZSCAN25 - BATF2 -		EVT_1_vs_VCT_CCC-	EVT_2_vs_EVT_1-	eEVT_vs_EVT_2 -	iEVT_vs_EVT_2 -	GC_vs_iEVT-	
	VCT	EVT_1_	EV	еE	汩		