SREBF1		
ZEB1	_	
ZHX1 TBX21	_	
ETV4 CUX1		
PPARG THRB HSF1	_	
GMEB1 ARNT	- -	
SPDEF STAT3	- -	
YY2	_	
ETV5 TCF7L2	- -	
MAX ZNF740	- -	
KLF6 MYC		
NKX2-1 TCF12 E2F1	-	
ZNF282 TEAD3		
ELK4 FOS	-	
IRF4 MAZ	-	
PBX3 TCF3	- -	
E2F7 KLF1	- -	
SMARCC2 KLF5	-	
E2F8 MXI1	-	
CBFB SMAD4 NEUROD1	-	
SMARCC1 ERG	-	
RELB PBX2		
MNT TAL1	- -	
MLX TFAP4	-	
ETV6 PRDM1	- -	
CREB3 ETV1	-	
ZFX ESRRA	_	
RUNX1 GATA2	-	
HINFP ELF1	_	
ELK1 JUND E4F1		
TEAD1 BHLHE40	- -	
MITF RUNX3	-	
ELF3 ZNF652	_	
GABPA E2F4	-	
SP1 HNF4A NFYA	-	
RFX5 THAP1	_	
BCL11A ZBTB7A	-	
KLF16 SP5	-	
NR2F6 ZNF148 LL ATF3	-	- 0.6
ZKSCAN1 TP73 ETS1	-	- 0.4
ETS1 JUN	-	- 0.2
BCL6 ELF4	- -	
TFE3 FOXP1	-	
ZBED1 FOXA2	_	
HNF4G GATA3 SP2	_	
RBPJ FOSL2	_	
1 0012	- -	
NR2C2 GFI1B	- - - -	
NR2C2 GFI1B TFDP1 BATF	- - - -	
NR2C2 GFI1B TFDP1 BATF HLF NFYB	- - - -	
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM	- - - - - - - - - -	
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6	-	
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA		
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1		
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1		
NR2C2 GFI1B TFDP1 BATF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1 GATA1 NR2F1 YY1 PLAG1		
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1 GATA1 NR2F1 YY1 PLAG1 USF2 MEF2C		
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1 GATA1 NR2F1 YY1 PLAG1 USF2 MEF2C NR2C1 ZNF263		
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1 GATA1 NR2F1 YY1 PLAG1 USF2 MEF2C NR2C1 ZNF263 CREB1 EGR1		
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1 GATA1 NR2F1 YY1 PLAG1 USF2 MEF2C NR2C1 ZNF263 CREB1 EGR1 NFIL3 HES1		
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1 GATA1 NR2F1 YY1 PLAG1 USF2 MEF2C NR2C1 ZNF263 CREB1 EGR1 NFIL3 HES1 NR5C1 RFX3		
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1 GATA1 NR2F1 YY1 PLAG1 USF2 MEF2C NR2C1 ZNF2C3 CREB1 EGR1 NFIL3 HES1 NR5C1 RFX3 SRF ATF1		
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1 GATA1 NR2F1 PLAG1 USF2 MEF2C NR2C1 ZNF263 CREB1 EGR1 NFIL3 NR3C1 NR3C1 NR3C1 NR3C1 SFIA SPI1		
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1 GATA1 NR2F1 PLAG1 USF2 MEF2C NR2C1 ZNF263 CREB1 EGR1 NFIL3 HES1 NRF11 NRSC1 SRFX SRF ATF1 NRSC1 PKNOX1 BRCA1 ZNF143		
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1 GATA1 NR2F1 PLAG1 USF2 MEF2C NR2C1 ZNF263 CREB1 EGR1 NFIL3 NR511 NR5C1 SPI1 NR3C1 SPI1 PKNOX1 BRCA1 ZNF143 EBF1		
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1 GATA1 NR2F1 PLAG1 USF2C NR2C1 ZNF263 CREB1 NF1L3 NR5C1 ZNF263 CREB1 NR5C1 ZNF143 EGR1 NR5C1 N		
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1 GATA1 NR2F1 PLAG1 USF2C NR2C1 ZNF263 CREB1 NFIL3 HES1 NRSC1 NRSC1 NRSC1 NRSC1 ZNF143 SRF ATF1 NRSC1 SPI1 PKNOX1 BRCA1 ZNF143 EBF1 RFX1 MEF2A MBD2 ZBTB33 MAFK		
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1 NR2F1 PLAG1 VY1 PLAG1 VSF2 MEF2C NR2C1 ZNF263 CREB1 NRSC1 RFX3 ATF1 NRSC1 RFX3 SRF1 NFIA SPI1 PKNOX1 BRCA1 ZNF1AS SPI1 PKNOX1 BRCA1 ZNF1AS SPI1 PKNOX1 EFX1 MEF2A MBD2 ZBTB33 MEIS2 STAT5A CEBPB		
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1 GATA1 NR2F1 PLAG1 USF2C NR2C1 ZNF263 CREB1 NFIL3 HES1 NRSC1 NRSC1 NRSC1 ZNF1 NRSC1 SRFX ATF1 NRSC2 STAT5A CEBPB HOMEZ POU2F2		
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1 PLAG1 VY1 PLAG1 VSF2 NR2C1 ZNF263 CREB1 NRSC1 RFX3 RFX3 RFX1 NRSC1 RFX1 NRSC1 RFX1 NRSC1 RFX1 NRSC1 RFX1 NRSC1 RFX1 NRSC1 RFX1 RFX1 RFX1 RFX1 RFX1 RFX1 RFX1 RFX		
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1 PLAG1 VY1 PLAG1 VSF2 NR2C1 ZNF263 CREB1 NRSC1 RFX3 AFF1 NRSC1 NRSC1 RFX3 ATF1 NRSC1 RFX3 SRF1 NFIA SPI1 PKNOX1 ZNF143 EBF1 RFX1 MEF2A MBD2 ZBTB33 MEIS2 STAT5A CEBPB HOMEZ POU2F2 CEBPA CEBPA STAT1		
NR2C2 GFI1B TFDP1 BATF HLF NFYB NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUSF2 REB3L1 NR2F1 PLAG1 VSF2 NR2C1 ZNF263 CREB1 NR5C1 NR5		
NR2C2 GFI1B TFDP1 BATF NFYB NFYC CREM NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUSF2 NR2F1 PLAG1 NR2F1 PLAG1 NR2F1 NR3C1 NR5C1 NR5C		
NR2C2 GFI1B TFDP1 BATF NFYC GFI1B TFDP1 BATF NFYC CREM NFYC CREM PAX5 E2F6 USF1 REJUNB CREM REJUNB REJUN		
NR2C2 GFI1B TFDP1 BATF NFYP RFYP NFYC CREM NFYC CREM PAX5 E2F6 USF1 RELA KLF13 CREB3L1 NR2F1 PLAG1 NR2F1 PLAG1 NR2F2 NR2C1 NR2C1 NR2C1 NR3C1 NR3C1 NR5R ATF1 NR3C1 NR5R ATF1 NR5R ATF2 ATF4 NFE2L2 ATF4 NFE2L2 RFST ARF7 ARF7 REST		
NR2C2 GFI1B TFDP1 BATF NFYC GFI1B TFDP1 BATF NFYC CREM NFYC CREM PAX5 E2F6 USF1 RELA KLF13 JUNB CREB3L1 NR2F1 PLAG1 NR2F1 NR5C1 NR5C		
NR2C2 GFI1B TFDP1 BATF NFYC GFI1B TFDP1 BATF NFYC NFYC NFYC PAX5 E2F6 USF1 REJUNB CREM FAX5 E2F1 NR2F1 PLAG1 NR2F1 NR3C1 NR5C2 NR5C263		
NR2C2 GFI1B TFDP1 BATF NFYC GFI1B TFDP1 BATF NFYC CREM NFYC CREM PAX5 E2F6 USF1 REB311 REB311 PLAG1 NR2F1 NR2F2C NR2C1 NF2C1 N		m