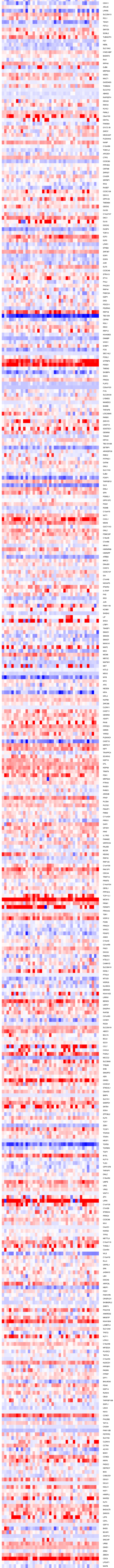
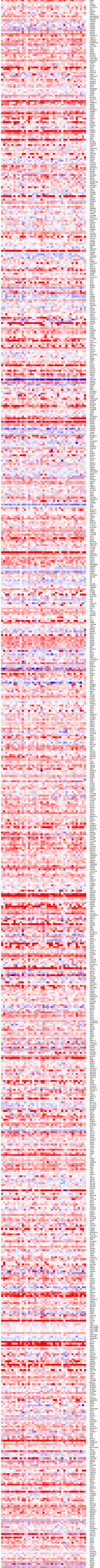


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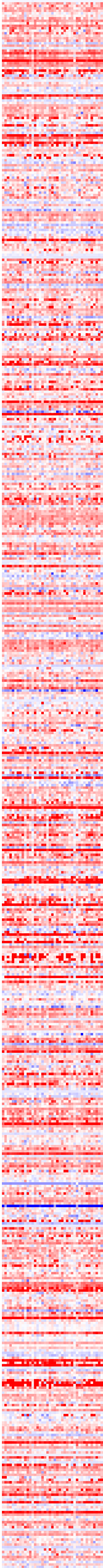
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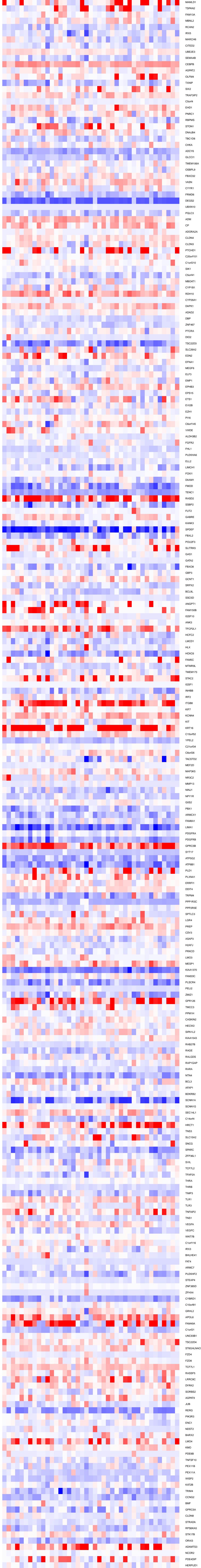
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up-24h



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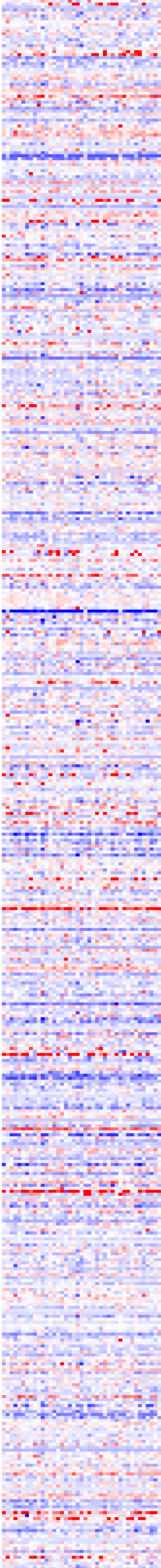
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- EDN2
- EFNA1
- MEGF6
- ELF3
- EMP1
- EPHB3
- EPS15
- ETS1
- EVI2B
- EZH1
- P16
- C6orf145
- VWDE
- ALDH3B2
- FGFR2
- FHL1
- PLEKHA6
- ELL2
- LIMCH1
- FOXI1
- DAAM1
- FMOD
- TENC1
- RASD2
- SSBP2
- FUT2
- GABRE
- KANK3
- SPDEF
- FBXL2
- POU2F3
- SLITRK5
- GAS1
- GATA2
- FBXO8
- GBP3
- GCNT1
- SRPX2
- BCL9L
- SSC5D
- ANGPT1
- FAM150B
- IGSF10
- ANK3
- TFCP2L1
- HCFC2
- LMCD1
- HLX
- HOXC6
- FAM5C
- MTMR9L
- TMEM173
- STAC2
- IGSF1
- INHBB
- IRF2
- ITGB8
- KIF7
- KCNM4
- KIT
- KRT16
- C15orf52
- YPEL2
- C21orf34
- C6orf26
- TACSTD2
- MEF2D
- MAP3K5
- NR3C2
- MMP13
- NINJ1
- NPY1R
- G0S2
- PBX1
- ARMCX1
- FAM8A1
- LIMA1
- PDGFRA
- PDGFRB
- GPRCSB
- SYT17
- ATP5G2
- ATP8B1
- PLD1
- PLXNA1
- ERRF1
- DDIT4
- TRPM4
- PPP1R3C
- PPP2R5E
- SPTLC3
- LGR4
- PREP
- CDV3
- ASAP3
- H2AFJ
- PRKCD
- LMO3
- MESP1
- KIAA1370
- FAM20C
- PLSCR4
- PELI2
- ZMIZ1
- GPR126
- TMCC3
- PPM1H
- CASKIN2
- HECW2
- SIPA1L2
- KIAA1543
- RAB27B
- RAGE
- RALGDS
- RAP1GAP
- RARA
- NTN4
- BCL3
- AFAP1
- BDKRB2
- SCNN1A
- SCNN1G
- SEC14L1
- C14orf4
- HRCT1
- TNS3
- SLC15A2
- SNCG
- SPARC
- ZFP36L1
- SVIL
- TCF7L2
- TFAP2A
- THRA
- THRB
- TIMP3
- TLR1
- TLR3
- TNFAIP2
- TNS1
- VEGFA
- VEGFC
- WNT7B
- C10orf116
- IRX3
- BHLHE41
- FAT4
- ARMC7
- PLEKHF2
- STEAP4
- ZNF385D
- ZFX4
- CYBRD1
- C10orf81
- GRHL2
- APOL6
- FAM49A
- C1orf21
- UNC93B1
- TSC22D4
- STGALNAC5
- FZD4
- FZD8
- TCF7L1
- RASSF5
- LRR8C8
- DYRK2
- SORBS2
- AGPAT9
- JUB
- RERG
- PIK3R3
- ENC1
- NDST2
- BARX2
- LMO4
- KMO
- PDE8B
- TNFSF10
- PEX11B
- PEX11A
- WISP2
- KAT2B
- TRIM4
- CCNG2
- BMF
- GPRCSA
- CLDN8
- STRADA
- RPS6KA5
- STK17B
- ORA3
- ADAMT3
- NCOR2
- PDE4DIP
- HERPUD1
- SEMA3E
- SNPH
- SERTAD2



down-24h



- HDAC5
- BCL2L1
- TSPAN2
- TSANP1
- CTDSP2
- OPFN1
- RCAN2
- MARCH6
- CRISP3
- NPM2
- CHED2
- FGFR2C
- COG5
- CAP2
- UNC13B
- FBLN5
- SSRP2
- AGPAT2
- OLFM4
- SLC34A2
- MXD4
- S15GALNAC2
- TNMP1
- MGEA5
- TOB2
- C5orf4
- FRG3
- DNAH5
- ADAMT55
- PRSS23
- BTN3A1
- CH3L1
- OPN1
- PADI2
- ZHX1
- CHP
- SYNRG
- ADCY6
- GLC3C
- TWF2
- SYNPO
- EFHC1
- OSBP19
- OSBP10
- FBXO32
- VASN
- LRR42
- CYR1
- FAM129A
- TPP1
- TMEM45B
- LRIG3
- FRMD6
- DEGS2
- ZC3H6
- SLC43A2
- SLC44A3
- C1orf88
- COL11A1
- ACUR1C
- POLC3
- CPEB2
- ADM
- CMBL
- STXBP5
- CP
- ADHFE1
- MUM1L1
- PTCHD1
- DOCK11
- CRF1
- MPF7
- CSF2RB
- IL34
- CST6
- KLC2
- TMC4
- CTGF
- BNIP1
- C1orf210
- RNF187
- CTNNA1
- SIK1
- CTNND1
- PROM2
- GPR155
- CTSD
- SLC2A12
- RDH10
- CYP26A1
- DAB2
- CDH9
- ADRD2
- DIC2
- DNASE1L1
- DPP4
- DPVD
- DPFSL2
- TSC22D3
- SLC26A2
- ABAT
- EGR1
- SERPINF1
- ELC3
- CC2D1B
- ELN
- SLC39A11
- EMR1
- SLC23A1
- EPAS1
- EPB41L1
- EPHA4
- SLC36A1
- ERBB4
- ERBB4
- ETFDH
- ETS1
- ETS2
- PIK2B
- FBN1
- C6orf145
- PRR15
- FECH
- GPC4
- ALDH5A1
- FGFR1
- FHL1
- ITGA11
- PLEKHA6
- ELSTM1
- ZBTB1
- ELL2
- SHANK2
- LIMCH1
- ZNF292
- WDR101
- TNK1
- CAND2
- KDM4C
- PEG10
- GRAMD4
- SILF1
- SEL1L3
- LPHN2
- FM05
- WFS1
- TM6SF2
- NCSTN
- ATP13A2
- OPN3
- ACOT9
- SSRP1
- PLD3
- GABARAPL1
- FJX1
- FRK
- RNF14B
- RASGEF3
- BACE2
- RAB26
- GALK2
- HEATR5A
- RND3
- LRP10
- GLCE
- RAI14
- HERC4
- CCDC69
- GAS1
- AK5
- GBP2
- SEZ6L2
- SLC17A5
- MYO2
- LATS2
- HBP1
- NBEA
- LYPD3
- NAA4
- GLB1
- RBMS3
- GNS
- GPC1
- KCTD21
- CD163L1
- C17orf28
- ANGPT1
- ODH9
- IGSF10
- OPN1L1
- ANK3
- TRIB2
- C11orf54
- ANPEP
- TFRC1L1
- NME7
- GYPC
- LMCD1
- EHD2
- HIVEP2
- ANKK5
- HLA-DMA
- HLA-DQA1
- HLA-DQB1
- MR1
- HLX
- FOXA1
- HNRNP2
- PRMT2
- HSD17B4
- NDS1
- ICAM1
- FAM5C
- IGFBP2
- AFAP2
- RBPJ
- IL7R
- IL10RA
- ITGA3
- ITGB6
- ITPR1
- JUP
- KAL1
- CD82
- AGRN
- YPL2
- C21orf34
- VGLL3
- KRT86
- ARHGEF37
- LAMA2
- LAMA4
- LAMP1
- ABLIM1
- LIPA
- IL2
- FADS3
- LOX
- LRP1
- LSS
- LY75
- TACSTD2
- MAF
- ARSD
- MBL5
- MES2
- MEDK3
- MFGES8
- KITLG
- MLL3
- NR3C2
- MME
- MMRN1
- MN1
- CTRB2
- ASS1
- MUC1
- MYLK
- NEDD9
- NPR3
- NPY1R
- NT5E
- NTRK2
- OLB1
- SLC22A18
- DCAF8
- PI15
- TXNDC11
- SID2
- ZDHHC9
- ANGPTL4
- CERCAM
- CPA4
- CRML1
- C19L
- CDK18
- PLAC8
- HEMK1
- PCYOX1
- LIMA1
- PDGFRA
- PDGFRL
- YPEL5
- BRP44L
- TMEM66
- ERAP1
- ATPB1
- CDK14
- ATPV1A
- PHB
- ATPV1B1
- SERPINE2
- PIK3C2B
- PLAU
- PLD1
- PLD2
- ATPV0A1
- PLXNA1
- ATP7A
- RIN2
- POAB
- HEATR5B
- CPVL
- DDIT4
- PPARA
- MANSC1
- PD1
- GRAMD1C
- KLHL24
- PPIC
- BCAS3
- C10orf25
- MFSDF
- PALMD
- TBC1D8B
- PPL
- WIF1
- PPP1R3C
- TAFBP1
- ANO10
- ETNK2
- SPTLC3
- SLC29A3
- LGR4
- PREP
- SRGN
- GALNT10
- DOCK10
- HGS
- LMBRD1
- FAM33A
- PRKCD
- ACSS2
- SUF2
- ANKH
- PRLR
- KIAA1370
- SERTAD4
- CPH4
- PRSS8
- TRIM39
- OLFML3
- PLSCR4
- PNPLA2
- TMEM30
- KIAA1147
- KIAA1244
- PTAFR
- PBXIP
- SLC24A3
- NDRG3
- TMCC3
- ZNF512B
- RNF150
- SLC22D2
- SERINC1
- SRGAP1
- ARRDC3
- SIPA1L2
- KIAA1522
- CALCCOC1
- WDR19
- PTPN13
- BBS2
- SQRDL
- TP53NP2
- RHOJ
- RAB27B
- ENPP5
- RARA
- RARRS3
- NTRK1
- SCPEP1
- RBP4
- RIT1
- KCNK15
- C6orf25
- RPS8KA2
- S100A8
- SATB1
- SCNN1A
- BICD1
- ABHD4
- CXCL12
- FAM38B
- SECTM1
- PRDM1
- RBK5
- MOAP1
- TMBIM1
- SEPP1
- ERAP2
- SERPINE1
- RAB17
- TNS3
- FAM59A
- FNDC3B
- DEPDC6
- OSPC2A
- SLC15A2
- BMPR1B
- SLF1
- BNIP3
- SPARC
- SPP1
- STAT3
- STAT6
- ZFP36L1
- SUX1
- SVIL
- BTG1
- TFPI
- THBS1
- THRA
- THRB
- THRS
- THRS
- THRS
- TIMP3
- TLR3
- TLR6
- TM7SF2
- SERPING1
- TNFAIP6
- C3
- TUFT1
- LUC3
- VDR
- VEGFA
- C18orf1
- ZNF18
- TMEM50B
- CA11
- ZNF185
- CACNB3
- YIPF2
- C10orf16
- CNTF4B
- GLB1L
- LASS4
- ACSS3
- FAT4
- PLEKHF2
- VTCN1
- STEAP4
- ZNF385D
- DHR512
- PIRHC
- CYBRD1
- KIAA319L
- POF1B
- FRAS1
- CPEB4
- SSN1
- FAM117A
- C1orf21
- CAMK2D
- CAPN1
- CAST
- FZD8
- TCF7L1
- GLT8D2
- CASP1
- CD9L2
- CACNA1C
- TMTC1
- KCTD10
- SRPX
- SLITRK6
- BBX1
- GLIS2
- CARD6
- LNX1
- SORBS2
- TMEM87B
- RERG
- AGXT2L2
- PIK3R3
- KMO
- PLA2G4C
- PPP2B
- PDE8B
- NCOA1
- ABCC3
- TNFSF10
- PEX1
- PEX11A
- INPP4B
- KAT2B
- SYNJ2
- RSPRY1
- BARF
- C12orf23
- SLC7A7
- PAPSS2
- PAPSS1
- SLC16A4
- SLC39A13
- SYT12
- OSMR
- REMR
- FAM144A1
- GPR56
- CD14
- SLIT2
- ARHGAP12
- TP53NP1
- ARHGFB6
- IL27RA
- MAGED1
- ADAMT33
- ADAMT31
- ENTP1
- PREPL
- CD83
- TRAM2
- HERPUD1
- NG51AP
- SEMA5E
- TMEM63A
- CLSTN3
- KIAA0247
- FAM38A
- ANKS1
- CLU7
- SEC24D
- FIG4
- MVP
- TNFSF15