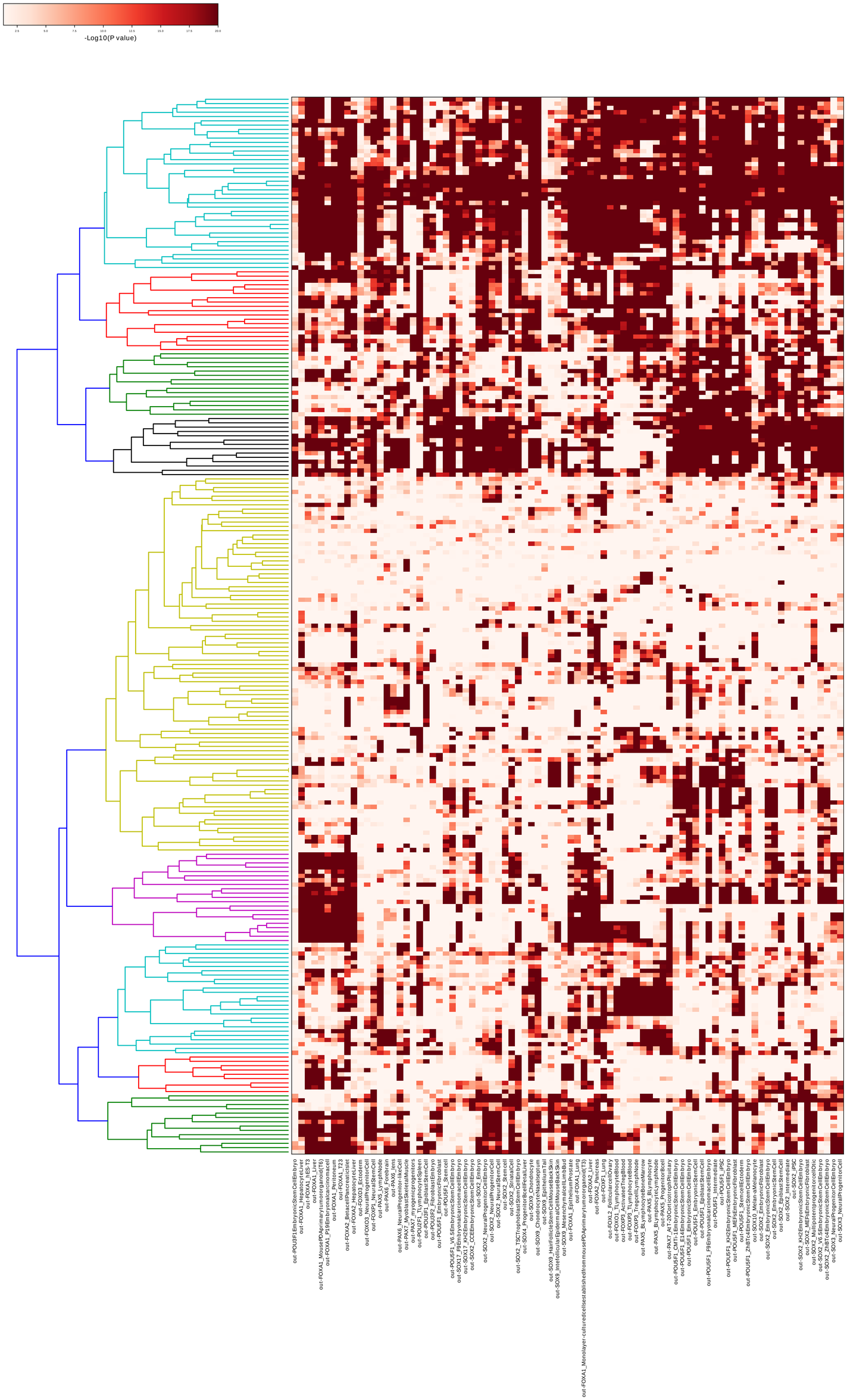
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
-Log10(P value)
PU.1(ETS)/ThioMac-PU.1-ChIP-Seq(GSE21512)/Homer
ETS:RUNX(ETS:Runt)/Jurkat-RUNX1-ChIP-Seq(GSE17954)/Homer
SpiB(ETS)/OCILY3-SPIB-ChIP-Seq(GSE56857)/Homer
STAT1(Stat)/HelaS3-STAT1-ChIP-Seq(GSE12782)/Homer
RUNX/RUNT
E2F
CTCF/BORIS
GFY(?)/Promoter/Homer
Ronin(THAP)/ES-Thap11-ChIP-Seq(GSE51522)/Homer
CREB(bZIP)/Promoter/Homer
Chop(bZIP)/MEF-Chop-ChIP-Seq(GSE35681)/Homer
CEBP:AP1(bZIP)/ThioMac-CEBPB-ChIP-Seq(GSE21512)/Homer
HLF(bZIP)/HSC-HLF.Flag-ChIP-Seq(GSE69817)/Homer
CEBP(bZIP)/ThioMac-CEBPb-ChIP-Seq(GSE21512)/Homer
NFkB
EGR
X-box(HTH)/NPC-H3K4me1-ChIP-Seq(GSE16256)/Homer
RFX
OCT-alone
AP-1
KLF
E-box
FOX
ETS
STAT
SOX-alone
FOXP1(Forkhead)/H9-FOXP1-ChIP-Seq(GSE31006)/Homer
Foxo3(Forkhead)/U2OS-Foxo3-ChIP-Seq(E-MTAB-2701)/Homer
Foxa3(Forkhead)/Liver-Foxa3-ChIP-Seq(GSE77670)/Homer
FOXA1(Forkhead)/LNCAP-FOXA1-ChIP-Seq(GSE27824)/Homer
FOXA1(Forkhead)/MCF7-FOXA1-ChIP-Seq(GSE26831)/Homer
Fox.Ebox(Forkhead.bHLH)/Panc1-Foxa2-ChIP-Seq(GSE47459)/Homer
FOXK1(Forkhead)/HEK293-FOXK1-ChIP-Seq(GSE51673)/Homer
FoxL2(Forkhead)/Ovary-FoxL2-ChIP-Seq(GSE60858)/Homer
Foxf1(Forkhead)/Lung-Foxf1-ChIP-Seq(GSE77951)/Homer
FOXM1(Forkhead)/MCF7-FOXM1-ChIP-Seq(GSE72977)/Homer
Rbpj(1.7)/Panc1-Rbpj1-ChIP-Seq(GSE47459)/Homer
NFAT:AP1(RHD,bZIP)/Jurkat-NFATc1-ChIP-Seq(Jaima_et_al.)/Homer
MEF-family (MADS)
OCT:OCT-short(POU,Homeobox)/NPC-OCT6-ChIP-Seq(GSE43916)/Homer
Tgif1(Homeobox)/mES-Tgif1-ChIP-Seq(GSE55404)/Homer
Tgif2(Homeobox)/mES-Tgif2-ChIP-Seq(GSE55404)/Homer
Meis1(Homeobox)/MastCells-Meis1-ChIP-Seq(GSE48085)/Homer
Pknox1(Homeobox)/ES-Prep1-ChIP-Seq(GSE83282)/Homer
Pbx3(Homeobox)/GM12878-PBX3-ChIP-Seq(GSE32465)/Homer
PBX1(Homeobox)/MCF7-PBX1-ChIP-Seq(GSE28007)/Homer
CLOCK(bHLH)/Liver-Clock-ChIP-Seq(GSE39860)/Homer
USF1(bHLH)/GM12878-Usf1-ChIP-Seq(GSE32465)/Homer
MITF(bHLH)/MastCells-MITF-ChIP-Seq(GSE48085)/Homer
Rfx5(HTH)/GM12878-Rfx5-ChIP-Seq(GSE31477)/Homer
NFY(CCAAT)/Promoter/Homer
MYB(HTH)/ERMYB-Myb-ChIPSeq(GSE22095)/Homer
BMYB(HTH)/Hela-BMYB-ChIP-Seq(GSE27030)/Homer
AMYB(HTH)/Testes-AMYB-ChIP-Seq(GSE44588)/Homer
ETS:E-box(ETS.bHLH)/HPC7-Scl-ChIP-Seq(GSE22178)/Homer
ZBTB33(Zf)/GM12878-ZBTB33-ChIP-Seq(GSE32465)/Homer
GFX(?)/Promoter/Homer
GFY-Staf(?,Zf)/Promoter/Homer
NRF
CHR(?)/Hela-CellCycle-Expression/Homer
TCFL2(HMG)/K562-TCF7L2-ChIP-Seq(GSE29196)/Homer
Eomes(T-box)/H9-Eomes-ChIP-Seq(GSE26097)/Homer
Tbr1(T-box)/Cortex-Tbr1-ChIP-Seq(GSE71384)/Homer
Tbx5(T-box)/HL1-Tbx5.biotin-ChIP-Seq(GSE21529)/Homer
Tbet(T-box)/CD8-Tbet-ChIP-Seq(GSE33802)/Homer
CTCF:SatelliteElement(Zf?)/CD4+-CTCF-ChIP-Seq(Barski_et_al.)/Homer
REST-NRSF(Zf)/Jurkat-NRSF-ChIP-Seq/Homer
Barx1(Homeobox)/Stomach-Barx1.3xFlag-ChIP-Seq(GSE69483)/Homer
Pitx1(Homeobox)/Chicken-Pitx1-ChIP-Seq(GSE38910)/Homer
AP-1
Pit1(Homeobox)/GCrat-Pit1-ChIP-Seq(GSE58009)/Homer
OCTOCT
Pit1+Lbx(Homeobox)/GCrat-Pit1-ChIP-Seq(GSE58009)/Homer
Arnt:Ahr(bHLH)/MCF7-Arnt-ChIP-Seq(Lo_et_al.)/Homer
Zic(Zf)/Cerebellum-ZIC1.2-ChIP-Seq(GSE60731)/Homer
Zic3(Zf)/mES-Zic3-ChIP-Seq(GSE37889)/Homer
EBF
SOX-1OCT
SOXOCT
Nanog(Homeobox)/mES-Nanog-ChIP-Seq(GSE11724)/Homer
Nkx6.1(Homeobox)/Islet-Nkx6.1-ChIP-Seq(GSE40975)/Homer
TEAD
Lhx2(Homeobox)/HFSC-Lhx2-ChIP-Seq(GSE48068)/Homer
Lhx1(Homeobox)/EmbryoCarcinoma-Lhx1-ChIP-Seq(GSE70957)/Homer
Lhx3(Homeobox)/Neuron-Lhx3-ChIP-Seq(GSE31456)/Homer
Isl1(Homeobox)/Neuron-Isl1-ChIP-Seq(GSE31456)/Homer
Zfp281(Zf)/ES-Zfp281-ChIP-Seq(GSE81042)/Homer
ZNF467(Zf)/HEK293-ZNF467.GFP-ChIP-Seq(GSE58341)/Homer
ZNF675(Zf)/HEK293-ZNF675.GFP-ChIP-Seq(GSE58341)/Homer
ZNF317(Zf)/HEK293-ZNF317.GFP-ChIP-Seq(GSE58341)/Homer
Tbox.Smad(T-box,MAD)/ESC05-Smad2_3-ChIP-Seq(GSE29422)/Homer
PRDM9(Zf)/Testis-DMC1-ChIP-Seq(GSE35498)/Homer
Hand2(bHLH)/Mesoderm-Hand2-ChIP-Seq(GSE41475)/Homer
RBPJEbox(?,bHLH)/Panc1-Rbpj1-ChIP-Seq(GSE47459)/Homer
FOXA1:AR(Forkhead,NR)/LNCAP-AR-ChIP-Seq(GSE27824)/Homer
HRE(HSF)/HepG2-HSF1-ChIP-Seq(GSE31477)/Homer
HRE(HSF)/Striatum-HSF1-ChIP-Seq(GSE38000)/Homer
ZNF519(Zf)/HEK293-ZNF519.GFP-ChIP-Seq(GSE58341)/Homer
ZNF692(Zf)/HEK293-ZNF692.GFP-ChIP-Seq(GSE58341)/Homer
ZSCAN22(Zf)/HEK293-ZSCAN22.GFP-ChIP-Seq(GSE58341)/Homer
ZNF322(Zf)/HEK293-ZNF322.GFP-ChIP-Seq(GSE58341)/Homer
LRF(Zf)/Erythroblasts-ZBTB7A-ChIP-Seq(GSE74077)/Homer
ZNF41(Zf)/HEK293-ZNF41.GFP-ChIP-Seq(GSE58341)/Homer
ZNF669(Zf)/HEK293-ZNF669.GFP-ChIP-Seq(GSE58341)/Homer
ZNF189(Zf)/HEK293-ZNF189.GFP-ChIP-Seq(GSE58341)/Homer
ZNF528(Zf)/HEK293-ZNF528.GFP-ChIP-Seq(GSE58341)/Homer
EBNA1(EBV-virus)/Raji-EBNA1-ChIP-Seq(GSE30709)/Homer
DUX4(Homeobox)/Myoblasts-DUX4.V5-ChIP-Seq(GSE75791)/Homer
ZNF264(Zf)/HEK293-ZNF264.GFP-ChIP-Seq(GSE58341)/Homer
Pax7(Paired,Homeobox),long/Myoblast-Pax7-ChIP-Seq(GSE25064)/Homer
ZBTB12(Zf)/HEK293-ZBTB12.GFP-ChIP-Seq(GSE58341)/Homer
ZNF382(Zf)/HEK293-ZNF382.GFP-ChIP-Seq(GSE58341)/Homer
ZNF415(Zf)/HEK293-ZNF415.GFP-ChIP-Seq(GSE58341)/Homer
GATA3(Zf),DR8/iTreg-Gata3-ChIP-Seq(GSE20898)/Homer
GATA3(Zf),DR4/iTreg-Gata3-ChIP-Seq(GSE20898)/Homer
HIF2a(bHLH)/786_O-HIF2a-ChIP-Seq(GSE34871)/Homer
HIF-1a(bHLH)/MCF7-HIF1a-ChIP-Seq(GSE28352)/Homer
ZNF136(Zf)/HEK293-ZNF136.GFP-ChIP-Seq(GSE58341)/Homer
CArG(MADS)/PUER-Srf-ChIP-Seq(Sullivan_et_al.)/Homer
PR(NR)/T47D-PR-ChIP-Seq(GSE31130)/Homer
ARE(NR)/LNCAP-AR-ChIP-Seq(GSE27824)/Homer
AR-halfsite(NR)/LNCaP-AR-ChIP-Seq(GSE27824)/Homer
HOXA2(Homeobox)/mES-Hoxa2-ChIP-Seq(Donaldson_et_al.)/Homer
Pax7(Paired,Homeobox)/Myoblast-Pax7-ChIP-Seq(GSE25064)/Homer
NPAS2(bHLH)/Liver-NPAS2-ChIP-Seq(GSE39860)/Homer
c-Myc(bHLH)/mES-cMyc-ChIP-Seq(GSE11431)/Homer
Max(bHLH)/K562-Max-ChIP-Seq(GSE31477)/Homer
n-Myc(bHLH)/mES-nMyc-ChIP-Seq(GSE11431)/Homer
BMAL1(bHLH)/Liver-Bmal1-ChIP-Seq(GSE39860)/Homer
NPAS(bHLH)/Liver-NPAS-ChIP-Seq(GSE39860)/Homer
HIF-1b(bHLH)/T47D-HIF1b-ChIP-Seq(GSE59937)/Homer
RORgt(NR)/EL4-RORgt.Flag-ChIP-Seq(GSE56019)/Homer
Brachyury(T-box)/Mesoendoderm-Brachyury-ChIP-exo(GSE54963)/Homer
GATA(Zf),IR3/iTreg-Gata3-ChIP-Seq(GSE20898)/Homer
GATA:SCL(Zf,bHLH)/Ter119-SCL-ChIP-Seq(GSE18720)/Homer
GATA(Zf),IR4/iTreg-Gata3-ChIP-Seq(GSE20898)/Homer
CRX(Homeobox)/Retina-Crx-ChIP-Seq(GSE20012)/Homer
GSC(Homeobox)/FrogEmbryos-GSC-ChIP-Seq(DRA000576)/Homer
Otx2(Homeobox)/EpiLC-Otx2-ChIP-Seq(GSE56098)/Homer
Phox2a(Homeobox)/Neuron-Phox2a-ChIP-Seq(GSE31456)/Homer
Prop1(Homeobox)/GHFT1-PROP1.biotin-ChIP-Seq(GSE77302)/Homer
Pax7(Paired,Homeobox),long/Myoblast-Pax7-ChIP-Seq(GSE25064)/Homer
Nkx2.2(Homeobox)/NPC-Nkx2.2-ChIP-Seq(GSE61673)/Homer
Nkx2.5(Homeobox)/HL1-Nkx2.5.biotin-ChIP-Seq(GSE21529)/Homer
Nkx2.1(Homeobox)/LungAC-Nkx2.1-ChIP-Seq(GSE43252)/Homer
Bapx1(Homeobox)/VertebralCol-Bapx1-ChIP-Seq(GSE36672)/Homer
ZNF143(STAF,Zf)/CUTLL-ZNF143-ChIP-Seq(GSE29600)/Homer
YY1(Zf)/Promoter/Homer
c-Myc(bHLH)/LNCAP-cMyc-ChIP-Seq(Unpublished)/Homer
T1ISRE(IRF)/ThioMac-Ifnb-Expression/Homer
PRDM1(Zf)/Hela-PRDM1-ChIP-Seq(GSE31477)/Homer
IRF4(IRF)/GM12878-IRF4-ChIP-Seq(GSE32465)/Homer
Znf263(Zf)/K562-Znf263-ChIP-Seq(GSE31477)/Homer
Zfp809(Zf)/ES-Zfp809-ChIP-Seq(GSE70789)/Homer
GRHL2(CP2)/HBE-GRHL2-ChIP-Seq(GSE46194)/Homer
p53(p53)/Saos-p53-ChIP-Seq/Homer
p53(p53)/Saos-p53-ChIP-Seq(GSE15780)/Homer
p63(p53)/Keratinocyte-p63-ChIP-Seq(GSE17611)/Homer
p73(p53)/Trachea-p73-ChIP-Seq(PRJNA310161)/Homer
p53(p53)/mES-cMyc-ChIP-Seq(GSE11431)/Homer
Nr5a2(NR)/Pancreas-LRH1-ChIP-Seq(GSE34295)/Homer
Nr5a2(NR)/mES-Nr5a2-ChIP-Seq(GSE19019)/Homer
SF1(NR)/H295R-Nr5a1-ChIP-Seq(GSE44220)/Homer
RAR:RXR(NR),DR5/ES-RAR-ChIP-Seq(GSE56893)/Homer
Tcfcp211(CP2)/mES-Tcfcp211-ChIP-Seq(GSE11431)/Homer
GLI3(Zf)/Limb-GLI3-ChIP-Chip(GSE11077)/Homer
RARg(NR)/ES-RARg-ChIP-Seq(GSE30538)/Homer
ERE(NR),IR3/MCF7-ERa-ChIP-Seq(Unpublished)/Homer
THRa(NR)/C17.2-THRa-ChIP-Seq(GSE38347)/Homer
THRB(NR)/Liver-NR1A2-ChIP-Seq(GSE52613)/Homer
VDR(NR),DR3/GM10855-VDR+ vitD-ChIP-Seq(GSE22484)/Homer
E2A(bHLH),near_PU.1/BcellPU.1-ChIP-Seq(GSE21512)/Homer
ZEB1(Zf)/PDAC-ZEB1-ChIP-Seq(GSE64557)/Homer
Slug(Zf)/Mesoderm-Snai2-ChIP-Seq(GSE61475)/Homer
Nkx3.1(Homeobox)/LNCaP-Nkx3.1-ChIP-Seq(GSE28264)/Homer
HNF4a(NR),DR1/HepG2-HNF4a-ChIP-Seq(GSE25021)/Homer
TR4(NR),DR1/Hela-TR4-ChIP-Seq(GSE24685)/Homer
PPARE(NR),DR1/3T3L1-Pparg-ChIP-Seq(GSE13511)/Homer
RXR(NR),DR1/3T3L1-RXR-ChIP-Seq(GSE13511)/Homer
FXR(NR),IR1/Liver-FXR-ChIP-Seq(Chong_et_al.)/Homer
Rev-erb(NR),DR2/RAW-Rev-erba.biotin-ChIP-Seq(GSE45914)/Homer
LXRE(NR),DR4/RAW-LXRb.biotin-ChIP-Seq(GSE21512)/Homer
MafB(bZIP)/BMM-MafB-ChIP-Seq(GSE75722)/Homer
Erra(NR)/HepG2-Erra-ChIP-Seq(GSE31477)/Homer
Esrrb(NR)/mES-Esrrb-ChIP-Seq(GSE11431)/Homer
COUP-TFII(NR)/Artia-Nr2f2-ChIP-Seq(GSE45497)/Homer
Nur77(NR)/K562-NR4A1-ChIP-Seq(GSE31363)/Homer
Hnf1(Homeobox)/Liver-Foxa2-ChIP-Seq(GSE56094)/Homer
HNF1b(Homeobox)/PDAC-HNF1B-ChIP-Seq(GSE64557)/Homer
Cux2(Homeobox)/Liver-Cux2-ChIP-Seq(GSE39985)/Homer
HNF6(Homeobox)/Liver-Hnf6-ChIP-Seq(ERP000394)/Homer
Gata2(Zf)/K562-GATA2-ChIP-Seq(GSE18829)/Homer
Gata1(Zf)/K562-GATA1-ChIP-Seq(GSE18829)/Homer
Gata6(Zf)/HUG1N-GATA6-ChIP-Seq(GSE51936)/Homer
Gata4(Zf)/Heart-Gata4-ChIP-Seq(GSE35151)/Homer
GATA3(Zf)/iTreg-Gata3-ChIP-Seq(GSE20898)/Homer
Six2(Homeobox)/NephronProgenitor-Six2-ChIP-Seq(GSE39837)/Homer
Six1(Homeobox)/Myoblast-Six1-ChIP-Chip(GSE20150)/Homer
Gli1(Zf)/HPC7-Gli1b-ChIP-Seq(GSE22178)/Homer
E2F(E2F)/Hela-CellCycle-Expression/Homer
Srebp2(bHLH)/HepG2-Srebp2-ChIP-Seq(GSE31477)/Homer
CEBP:CEBP(bZIP)/MEF-Chop-ChIP-Seq(GSE35681)/Homer
PAX5(Paired,Homeobox),condensed/GM12878-PAX5-ChIP-Seq(GSE32465)/Homer
Srebp1a(bHLH)/HepG2-Srebp1a-ChIP-Seq(GSE31477)/Homer
bZIP:IRF(bZIP,IRF)/Th17-Batf-ChIP-Seq(GSE39756)/Homer
IRF:BATF(IRF:bZIP)/pDC-Irf8-ChIP-Seq(GSE66899)/Homer
IRF8(IRF)/BMDM-IRF8-ChIP-Seq(GSE77884)/Homer
PU.1:IRF(ETS:IRF)/BcellPU.1-ChIP-Seq(GSE21512)/Homer
ISRE(IRF)/ThioMac-LPS-Expression(GSE23622)/Homer
IRF1(IRF)/PBMC-IRF1-ChIP-Seq(GSE43036)/Homer
IRF2(IRF)/Erythroblas-IRF2-ChIP-Seq(GSE36985)/Homer
PU.1:IRF8(ETS:IRF)/pDC-Irf8-ChIP-Seq(GSE66899)/Homer
IRF3(IRF)/BMDM-Irf3-ChIP-Seq(GSE67343)/Homer
GRE(NR),IR3/A549-GR-ChIP-Seq(GSE32465)/Homer
GRE(NR),IR3/RAW264.7-GRE-ChIP-Seq(Unpublished)/Homer
PGR(NR)/EndoStromal-PGR-ChIP-Seq(GSE69539)/Homer
PAX5(Paired,Homeobox)/GM12878-PAX5-ChIP-Seq(GSE32465)/Homer
Pax8(Paired,Homeobox)/Thyroid-Pax8-ChIP-Seq(GSE26938)/Homer
PAX6(Paired,Homeobox)/Forebrain-Pax6-ChIP-Seq(GSE66961)/Homer
NFAT(RHD)/Jurkat-NFATC1-ChIP-Seq(Jolma_et_al.)/Homer
Twist(bHLH)/HMLE-TWIST1-ChIP-Seq(Chang_et_al)/Homer
Ptx1:Ebox(Homeobox,bHLH)/Hindlimb-Ptx1-ChIP-Seq(GSE41591)/Homer
Bcl6(Zf)/Liver-Bcl6-ChIP-Seq(GSE31578)/Homer
MafF(bZIP)/HepG2-MafF-ChIP-Seq(GSE31477)/Homer
HOXD13(Homeobox)/Chicken-Hoxd13-ChIP-Seq(GSE38910)/Homer
HOXB13(Homeobox)/ProstateTumor-HOXB13-ChIP-Seq(GSE56288)/Homer
Cdx2(Homeobox)/mES-Cdx2-ChIP-Seq(GSE14586)/Homer
CDX4(Homeobox)/ZebrafishEmbryos-Cdx4.Myc-ChIP-Seq(GSE48254)/Homer
DMRT1(DM)/Testis-DMRT1-ChIP-Seq(GSE64892)/Homer
DMRT6(DM)/Testis-DMRT6-ChIP-Seq(GSE60440)/Homer
TATA-Box(TBP)/Promoter/Homer
Smad2(MAD)/ES-SMAD2-ChIP-Seq(GSE29422)/Homer
MAD-box
ZNF711(Zf)/SHSY5Y-ZNF711-ChIP-Seq(GSE20673)/Homer
ZFX(Zf)/mES-Zfx-ChIP-Seq(GSE11431)/Homer
NF1-halfsite(CTF)/LNCaP-NF1-ChIP-Seq(Unpublished)/Homer
NF1-FOXA1(CTF,Forkhead)/LNCAP-FOXA1-ChIP-Seq(GSE27824)/Homer
ZNF416(Zf)/HEK293-ZNF416.GFP-ChIP-Seq(GSE58341)/Homer
NF1(CTF)/LNCAP-NF1-ChIP-Seq(Unpublished)/Homer
Tlx1(NR)/NPC-H3K4me1-ChIP-Seq(GSE16256)/Homer
Tbx20(T-box)/Heart-Tbx20-ChIP-Seq(GSE29636)/Homer
Rfx6(HTH)/Min6b1-Rfx6.HA-ChIP-Seq(GSE62844)/Homer
HOX
Pdx1(Homeobox)/Islet-Pdx1-ChIP-Seq(SRA008281)/Homer
Hoxb4(Homeobox)/ES-Hoxb4-ChIP-Seq(GSE34014)/Homer
out-POU3F1_EmbryonicStemCellEmbryo
out-FOXA1_HepatocyteLiver
out-FOXA1_hES-T3
out-FOXA1_Liver
out-FOXA1_MousePDAprimarytumororganoid(T5)
out-FOXA1_P19Embryonalcarcinomacell
out-FOXA1_Peritoneum
out-FOXA1_T23
out-FOXA2_BetacellPancreaticIslet
out-FOXA2_HepatocyteLiver
out-FOXD3_Ectoderm
out-FOXO3_NeuralProgenitorCell
out-FOXP1_NeuralStemCell
out-FOXP3_CD4+Lymphocyte
out-PAX6_FetalBrain
out-PAX6_lens
out-PAX6_NeuralProgenitor-likeCell
out-PAX7_MyoblastSkeletalMuscle
out-PAX7_MuscleSatellitePrimary
out-POU2F1_TLymphocyteSpleen
out-POU3F1_EpithelialStemCell
out-POU3F2_FibroblastEmbryo
out-POU5F1_EmbryonicFibroblast
out-POU5F1_Testis-DMRT1-ChIP-Seq
out-POU5F1_V6.5EmbryonicStemCellEmbryo
out-SOX17_PBEmbryonalcarcinomacellEmbryo
out-SOX17_iKH2EmbryonicStemCellEmbryo
out-SOX2_CCEEmbryonicStemCellEmbryo
out-SOX2_NeuralProgenitorCellEmbryo
out-SOX2_NeuralStemCell
out-SOX2_Testis-DMRT1-ChIP-Seq
out-SOX2_StriatalCell
out-SOX2_TSCTrophoblastStemCellEmbryo
out-SOX4_ProgenitorBcellPetalLiver
out-SOX9_Chondrocyte
out-SOX9_CrypticProgenitorSpleen
out-SOX9_EpitheliumTail
out-SOX9_HairFolicleStemCellMouseBackSkin
out-SOX9_IntefollicularEpidermalCellMouseBackSkin
out-SOX9_MesenchymalcellLimbBud
out-FOXA1_Epithelium-ProstateTumor
out-FOXA1_Lung
out-FOXA1_Monolayer-culturedcellsestablishedfrommousePDAprimarytumororganoid(T3)
out-FOXA2_Liver
out-FOXO1_Adipocyte
out-FOXF1_Lung
out-FOXL2_FollicularcellOvary
out-FOXO1_TLymphocyteBlood
out-FOXP3_ActivatedTregBlood
out-FOXP3_TregCellLymphNode
out-FOXP3_TregcellLymphNode
out-PAX5_BLymphocyteBoneMarrow
out-PAX5_BLymphocyte
out-PAX5_BLymphocyteLymphNode
out-PAX7_Myoblasts-DUX4.V5
out-PAX7_ALT-20Corticotrophpituitary
out-POU5F1_CMTi-1EmbryonicStemCellEmbryo
out-POU5F1_E14EmbryonicStemCellEmbryo
out-POU5F1_EmbryonicStemCellEmbryo
out-POU5F1_EpiblastStemCell
out-POU5F1_PBEmbryonalcarcinomacellEmbryo
out-POU5F1_Intermediate
out-POU5F1_iPSC
out-POU5F1_KH2EmbryonicStemCellEmbryo
out-POU5F1_MEFsEmbryonicFibroblast
out-POU5F1_StemcellEctoderm
out-POU5F1_ZhBTc4EmbryonicStemCellEmbryo
out-SOX1_Mesencephalon
out-SOX2_EmbryonicFibroblast
out-SOX2_EmbryonicStemCellEmbryo
out-SOX2_EpiblastStemCell
out-SOX2_Testis-DMRT1-ChIP-Seq
out-SOX2_iPSC
out-SOX2_iKH2EmbryonicStemCellEmbryo
out-SOX2_MEFsEmbryonicFibroblast
out-SOX2_MetanephronprogenitorcellOtic
out-SOX2_Neuron-Phox2a-ChIP-Seq
out-SOX2_ZhBTc4EmbryonicStemCellEmbryo
out-SOX3_NeuralProgenitorCellEmbryo
out-SOX3_NeuralProgenitorCell