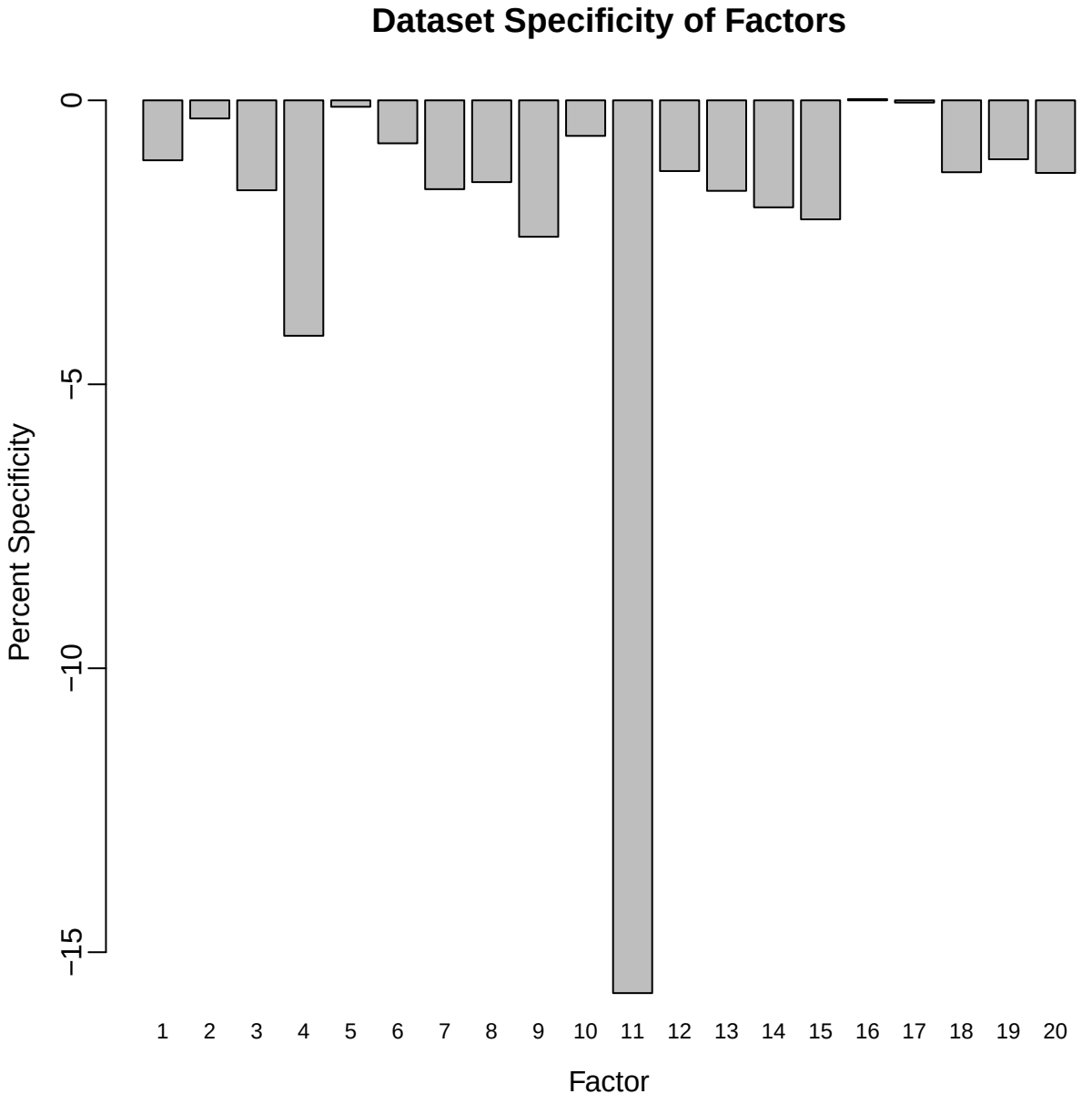
Dataset Specificity of Factors
Percent Specificity
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−10
−15
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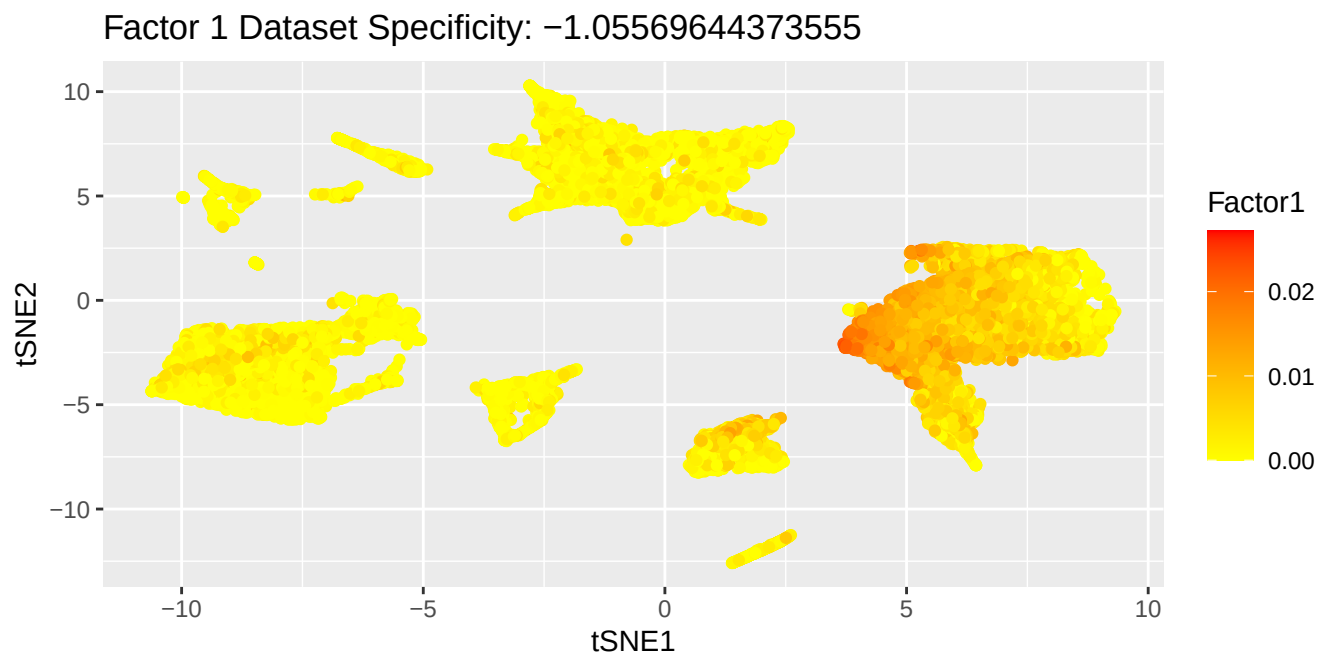
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
Factor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−5
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5
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Factor1
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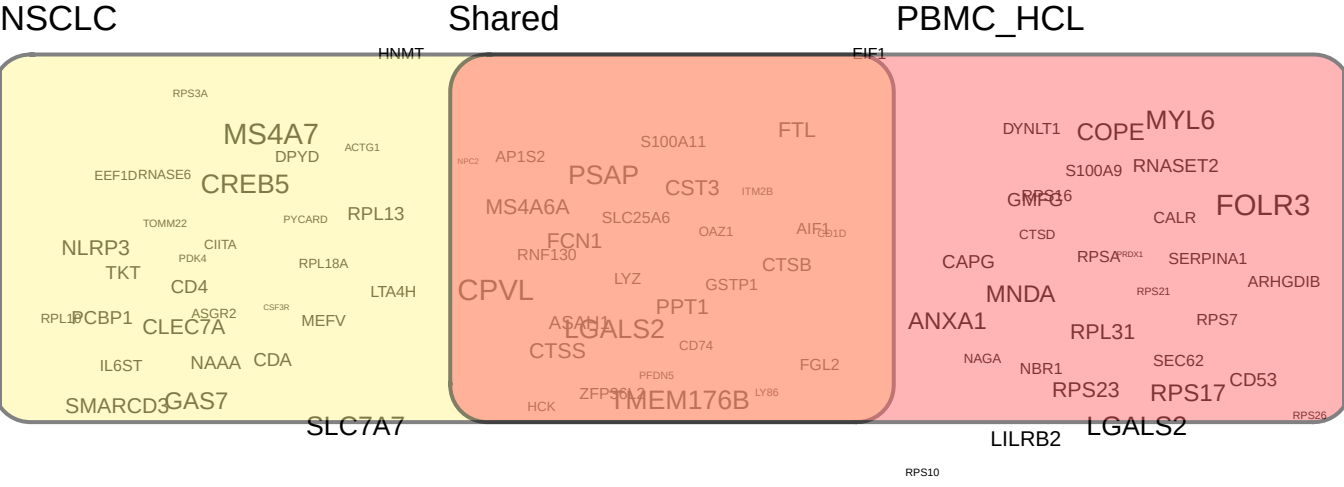
0.01
0.00


NSCLC
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PBMC_HCL
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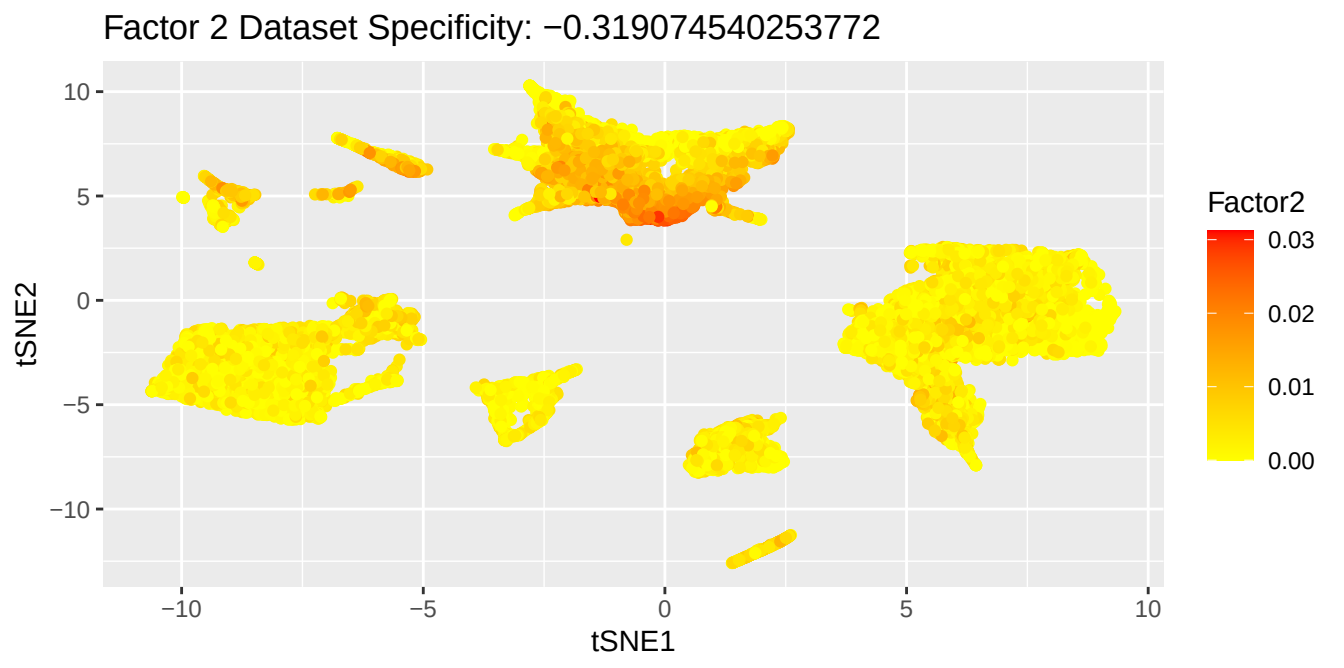
MS4A7
DPYD
ACTG1
EEF1D
RNASE6
CREB5
TOMM22
PYCARD
RPL13
NLRP3
CIITA
PDK4
RPL18A
TKT
CD4
LTA4H
RPL18
PCBP1
ASGR2
CSF3R
CLEC7A
MEFV
IL6ST
NAAA
CDA
SMARCD3
GAS7
SLC7A7
EIF1
S100A11
FTL
NPC2
AP1S2
PSAP
CST3
ITM2B
MS4A6A
SLC25A6
OAZ1
AIF1
FCN1
RNF130
CTSB
CPVL
LYZ
GSTP1
PPT1
ASAH1
LGALS2
CTSS
CD74
PFDN5
FGL2
ZFP36L2
LY86
HCK
TMEM176B
DYNLT1
COPE
MYL6
S100A9
RNASET2
GMFG
RPS16
FOLR3
CALR
CTSD
CAPG
RPSA
PRDX1
SERPINA1
ARHGDIB
MNDA
RPS21
ANXA1
RPS7
RPL31
NAGA
NBR1
SEC62
RPS23
RPS17
CD53
RPS26
LILRB2
LGALS2
RPS10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tSNE2
tSNE1
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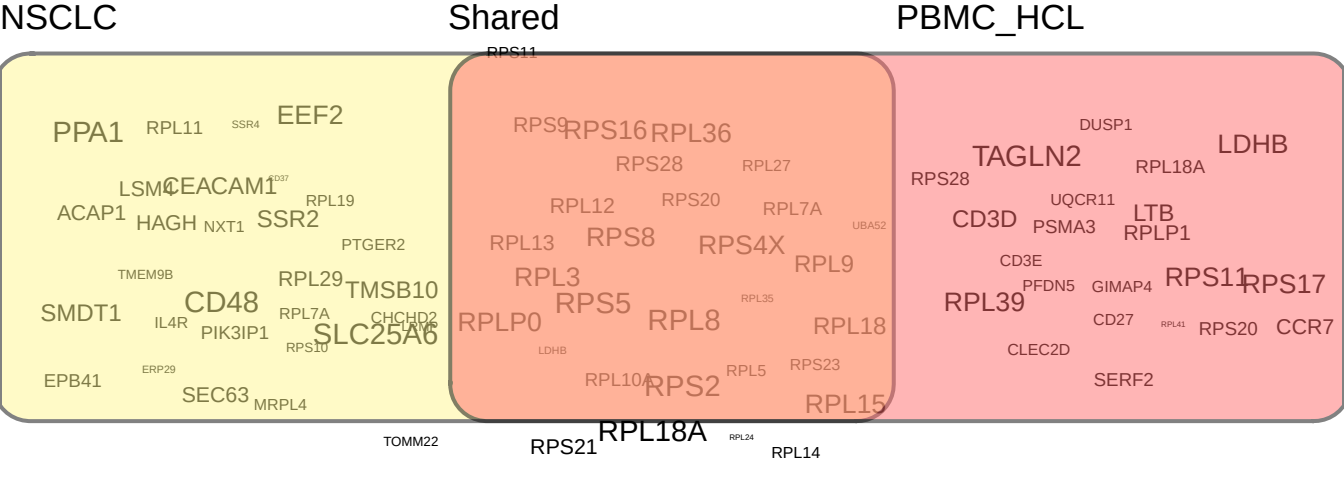
5
0
−5
−10
−10
−5
0
5
10
Factor2
0.03
0.02
0.01
0.00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SSR4
EEF2
LSM4
CEACAM1
CD37
ACAP1
RPL19
HAGH
NXT1
SSR2
PTGER2
TMEM9B
RPL29
TMSB10
SMDT1
CD48
IL4R
RPL7A
CHCHD2
PIK3IP1
SLC25A6
RPS10
EPB41
ERP29
SEC63
MRPL4
TOMM22
RPS11
RPS9
RPS16
RPL36
RPS28
RPL27
RPL12
RPS20
RPL7A
UBA52
RPL13
RPS8
RPS4X
RPL9
RPL3
RPS5
RPL35
RPLP0
RPL8
RPL18
LDHB
RPL10A
RPS2
RPL5
RPS23
RPL15
RPL18A
RPS21
RPL24
RPL14
DUSP1
TAGLN2
LDHB
RPS28
RPL18A
UQCR11
CD3D
PSMA3
LTB
RPLP1
CD3E
PFDN5
GIMAP4
RPS11
RPS17
RPL39
CD27
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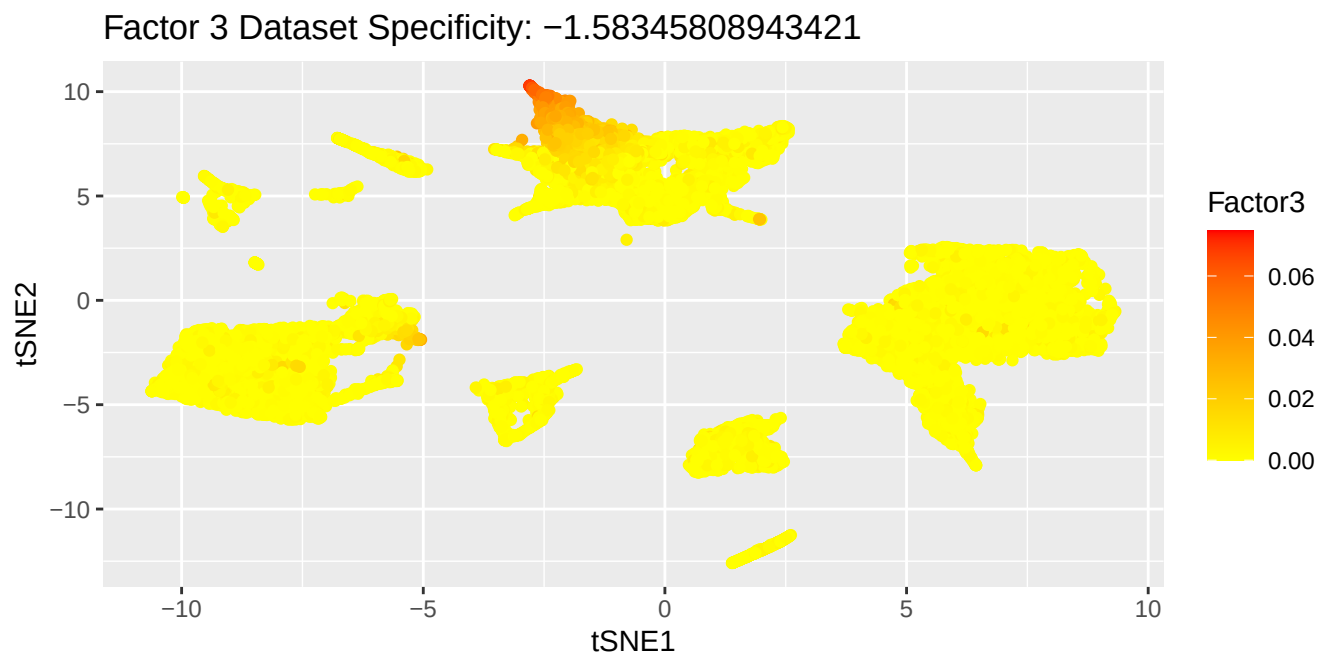
RPS20
CCR7
CLEC2D
SERF2


Factor 3 Dataset Specificity: −1.58345808943421
tSNE2
tSNE1
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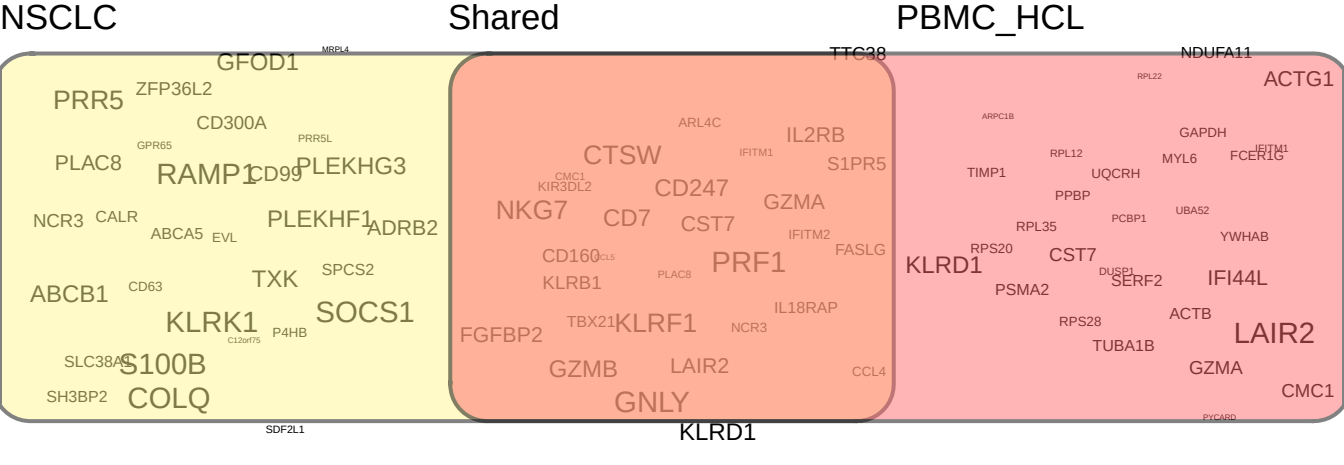
5
0
−5
−10
−10
−5
0
5
10
Factor3
0.06
0.04
0.02
0.00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Shared
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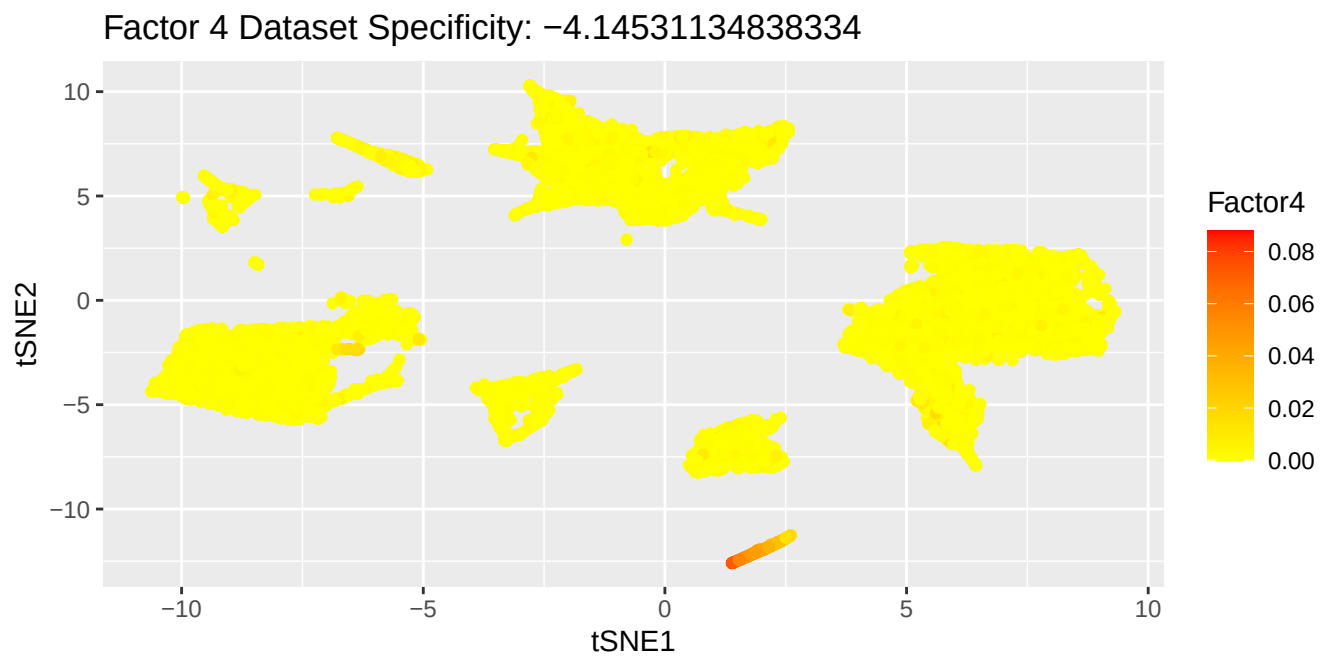
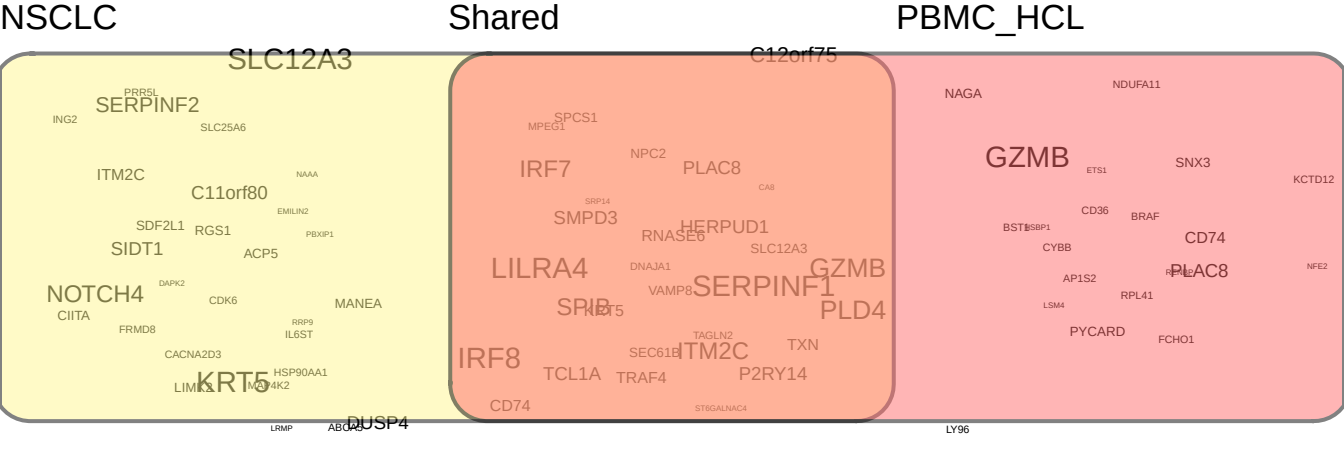
PRR5
ZFP36L2
CD300A
PLAC8
RAMP1
PLEKHG3
NCR3
CALR
PLEKHF1
ADRB2
ABCA5
EVL
ABCB1
CD63
TXK
SPCS2
KLRK1
SOCS1
P4HB
S100B
COLQ
SH3BP2
SLC38A1
SDF2L1
CTSW
IL2RB
S1PR5
CD247
GZMA
NKG7
CD7
CST7
IFITM2
FASLG
PRF1
KLRB1
IL18RAP
KLRF1
TBX21
NCR3
FGFBP2
GZMB
LAIR2
GNLY
CCL4
KLRD1
TTC38
NDUFA11
ACTG1
GAPDH
TIMP1
UQCRH
MYL6
FCER1G
PPBP
RPL35
YWHAB
RPS20
CST7
KLRD1
PSMA2
SERF2
IFI44L
ACTB
RPS28
LAIR2
TUBA1B
GZMA
CMC1


Factor 4 Dataset Specificity: −4.14531134838334
tSNE2
tSNE1
10
5
0
−5
−10
−10
−5
0
5
10
Factor4
0.08
0.06
0.04
0.02
0.00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Shared
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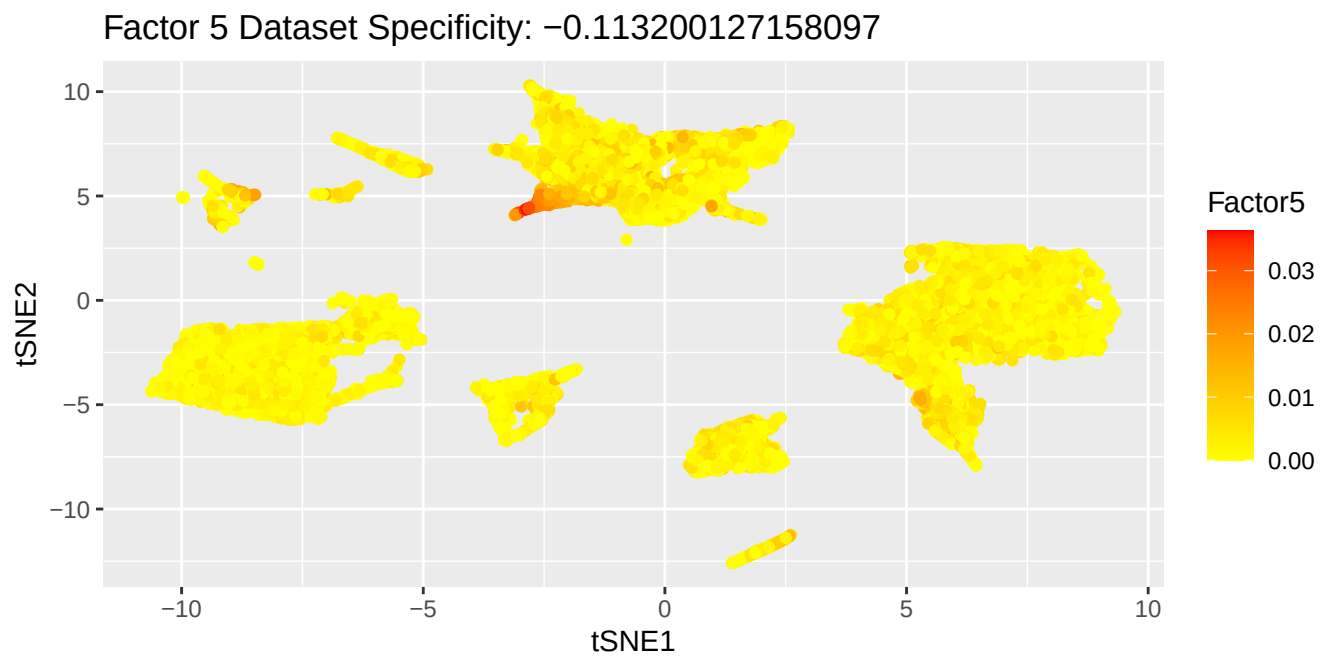
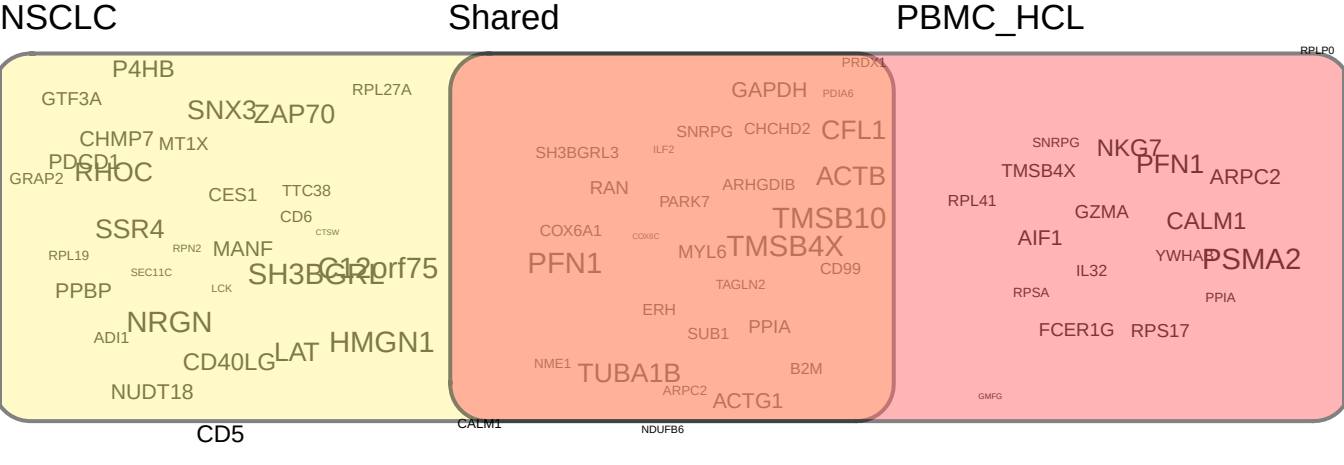
SERPINF2
PRR5L
ING2
SLC25A6
ITM2C
NAAA
C11orf80
EMILIN2
SDF2L1
RGS1
PBXIP1
SIDT1
ACP5
NOTCH4
DAPK2
CDK6
MANEA
CIITA
FRMD8
RRP9
IL6ST
CACNA2D3
KRT5
HSP90AA1
LIMK2
MAP4K2
LRMP
ABCA3
DUSP4
C12orf75
SPCS1
MPEG1
NPC2
IRF7
PLAC8
CA8
SRP14
SMPD3
HERPUD1
RNASE6
SLC12A3
LILRA4
DNAJA1
GZMB
VAMP8
SERPINF1
SPIB
KLF5
PLD4
TAGLN2
IRF8
SEC61B
ITM2C
TXN
TCL1A
TRAF4
P2RY14
CD74
ST6GALNAC4
NAGA
NDUFA11
GZMB
ETS1
SNX3
KCTD12
CD36
BRAF
BST1
LSBP1
CD74
CYBB
AP1S2
PLAC8
NFE2
LSM4
RPL41
PYCARD
FCHO1
LY96


Factor 5 Dataset Specificity: −0.113200127158097
tSNE2
tSNE1
10
5
0
−5
−10
−10
−5
0
5
10
Factor5
0.03
0.02
0.01
0.00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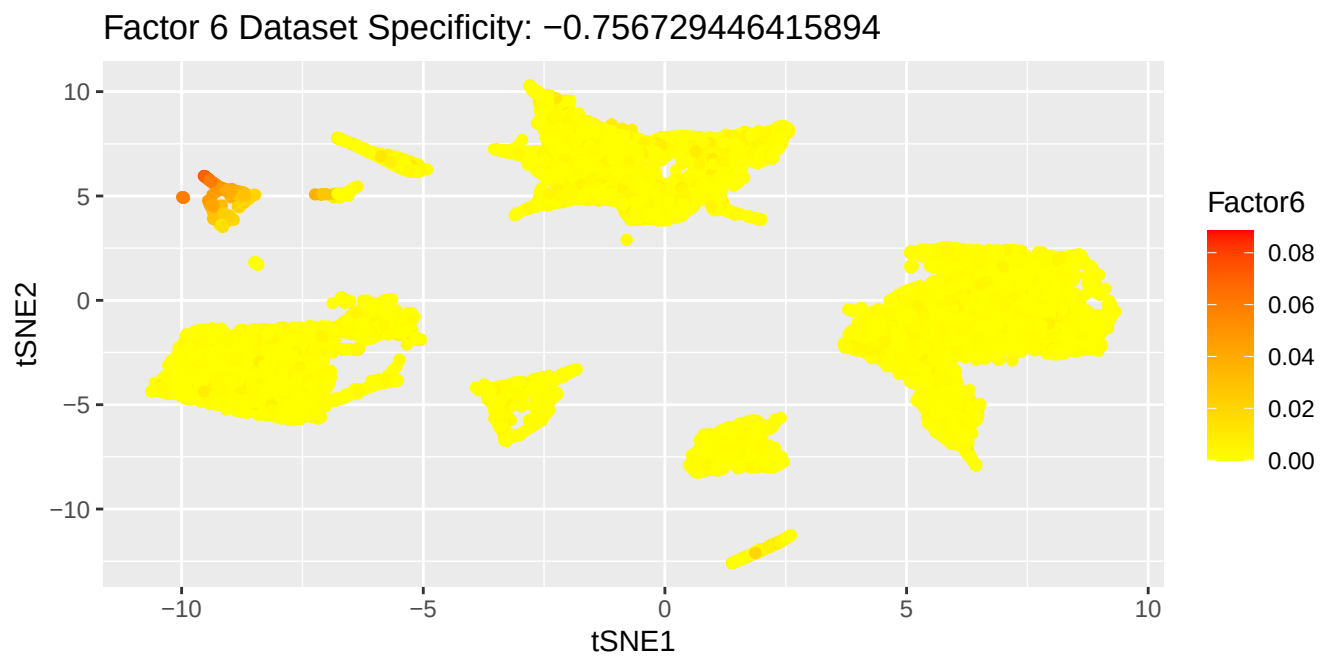
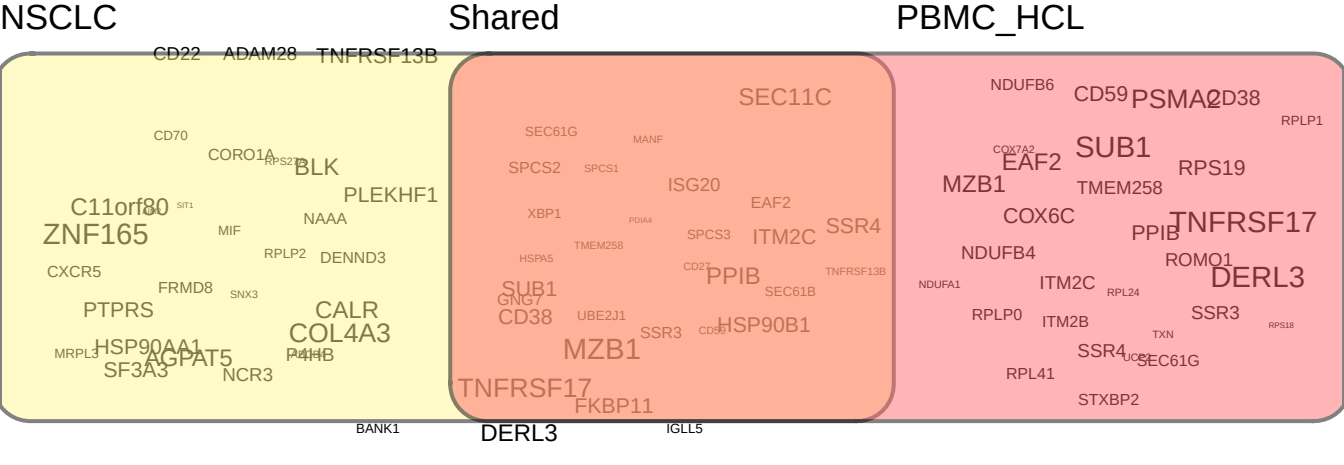
GTF3A
RPL27A
SNX3
ZAP70
CHMP7
MT1X
PDCD1
GRAP2
RHOC
CES1
TTC38
CD6
SSR4
RPL19
RPN2
MANF
SEC11C
SH3BGRL
C12orf75
PPBP
LCK
NRGN
ADI1
CD40LG
LAT
HMGN1
NUDT18
CD5
PRDX1
GAPDH
PDIA6
SNRPG
CHCHD2
CFL1
SH3BGRL3
ILF2
ACTB
RAN
ARHGDIB
PARK7
TMSB10
COX6A1
COX6C
MYL6
TMSB4X
PFN1
CD99
TAGLN2
ERH
SUB1
PPIA
NME1
TUBA1B
B2M
ARPC2
ACTG1
CALM1
NDUFB6
RPLP0
SNRPG
NKG7
TMSB4X
PFN1
ARPC2
RPL41
GZMA
CALM1
AIF1
YWHAB
PSMA2
IL32
RPSA
PPIA
FCER1G
RPS17
GMFG


Factor 6 Dataset Specificity: −0.756729446415894
tSNE2
tSNE1
10
5
0
−5
−10
−10
−5
0
5
10
Factor6
0.08
0.06
0.04
0.02
0.00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ADAM28
TNFRSF13B
CD70
CORO1A
BLK
PLEKHF1
C11orf80
ZNF165
NAAA
MIF
RPLP2
DENND3
CXCR5
FRMD8
PTPRS
CALR
COL4A3
HSP90AA1
AGPAT5
SF3A3
NCR3
BANK1
SEC11C
SEC61G
MANF
SPCS2
SPCS1
ISG20
EAF2
XBP1
SSR4
ITM2C
SPCS3
TMEM258
HSPA5
PPIB
SEC61B
SUB1
CD38
UBE2J1
SSR3
HSP90B1
MZB1
TNFRSF17
FKBP11
DERL3
IGLL5
NDUFB6
CD59
PSMA2
CD38
RPLP1
SUB1
EAF2
RPS19
MZB1
TMEM258
COX6C
TNFRSF17
PPIB
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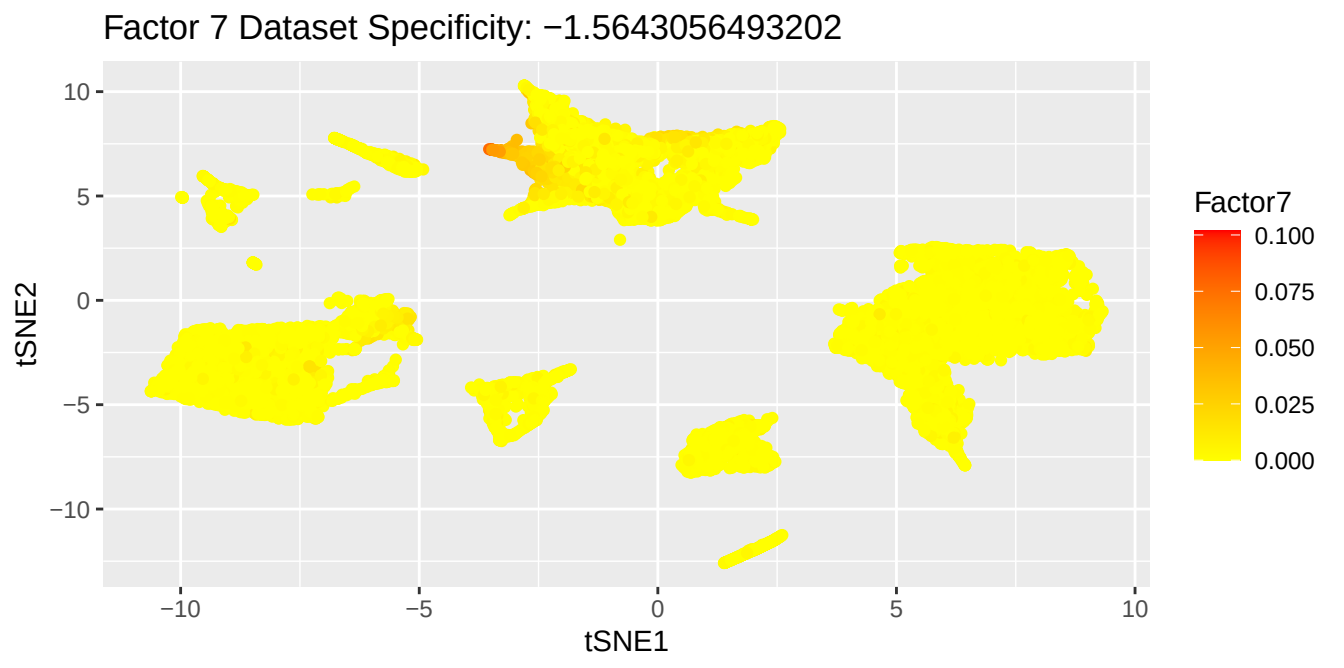
STXBP2


Factor 7 Dataset Specificity: −1.5643056493202
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tSNE1
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5
0
−5
−10
−10
−5
0
5
10
Factor7
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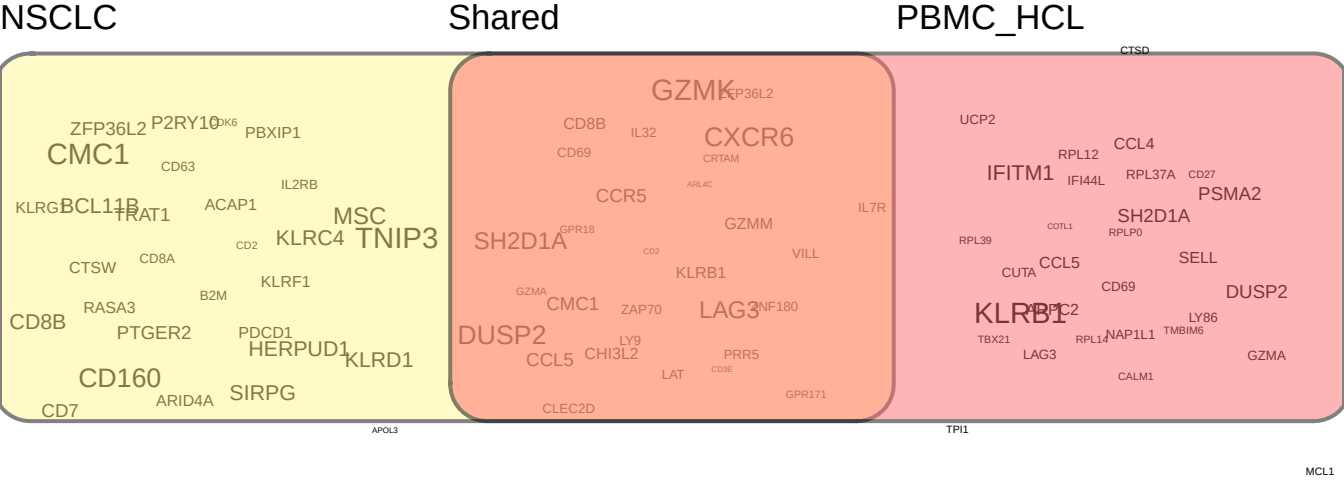
0.075
0.050
0.025
0.000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P2RY10
PBXIP1
CMC1
CD63
IL2RB
KLRG1
BCL11B
TRAT1
ACAP1
MSC
TNIP3
KLRC4
CD2
CD8A
CTSW
KLRF1
B2M
RASA3
CD8B
PTGER2
PDCD1
HERPUD1
KLRD1
CD160
SIRPG
ARID4A
CD7
APOL3
GZMK
ZFP36L2
CD8B
IL32
CXCR6
CD69
CRTAM
CCR5
IL7R
GZMM
SH2D1A
VILL
KLRB1
CMC1
ZAP70
LAG3
DUSP2
LY9
CCL5
CHI3L2
PRR5
LAT
CLEC2D
GPR171
CTSD
UCP2
CCL4
RPL12
IFITM1
IFI44L
RPL37A
CD27
PSMA2
SH2D1A
RPLP0
RPL39
SELL
CCL5
CUTA
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LY86
TBX21
NAP1L1
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LAG3
GZMA
CALM1
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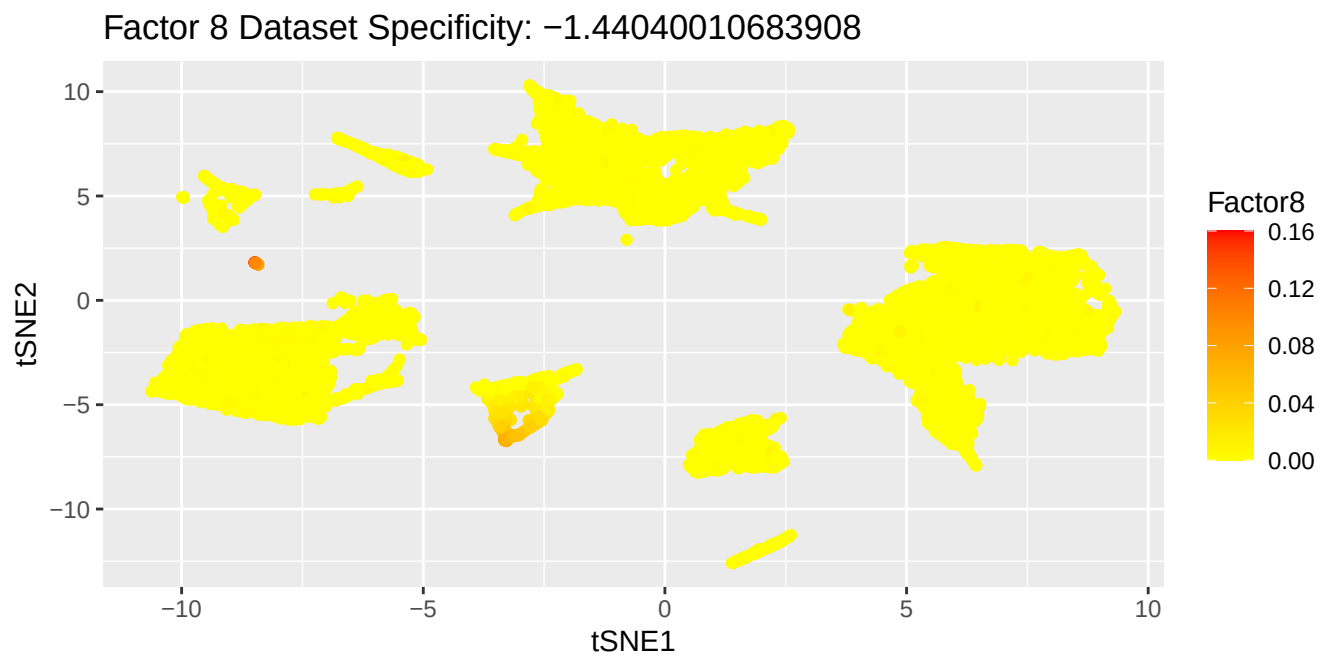
MCL1


Factor 8 Dataset Specificity: −1.44040010683908
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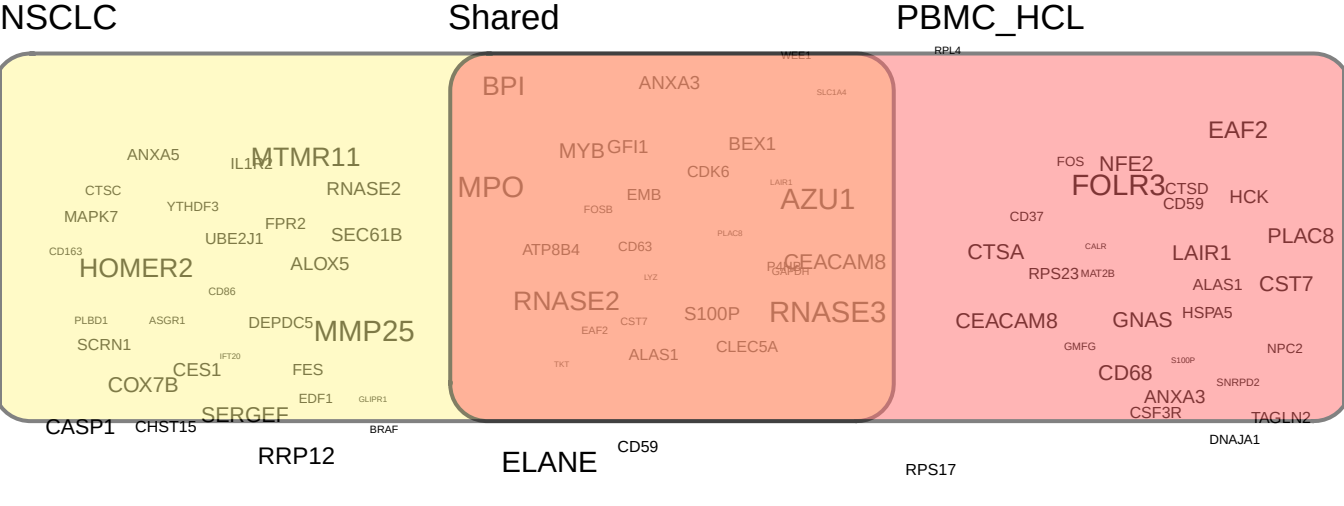
tSNE1
10
5
0
−5
−10
−10
−5
0
5
10
Factor8
0.16
0.12
0.08
0.04
0.00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IL1R2
MTMR11
CTSC
RNASE2
MAPK7
YTHDF3
FPR2
UBE2J1
SEC61B
CD163
HOMER2
ALOX5
CD86
PLBD1
ASGR1
DEPDC5
MMP25
SCRN1
IFT20
CES1
FES
COX7B
EDF1
GLIPR1
SERGEF
CASP1
CHST15
BRAF
RRP12
BPI
ANXA3
SLC1A4
MYB
GFI1
BEX1
MPO
CDK6
EMB
LAIR1
FOSB
AZU1
PLAC8
ATP8B4
CD63
CEACAM8
LYZ
RNASE2
CST7
S100P
RNASE3
EAF2
ALAS1
CLEC5A
TKT
ELANE
CD59
RPL4
EAF2
FOS
NFE2
FOLR3
CTSD
CD59
HCK
CD37
PLAC8
CTSA
CALR
LAIR1
RPS23
MAT2B
ALAS1
CST7
CEACAM8
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NPC2
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ANXA3
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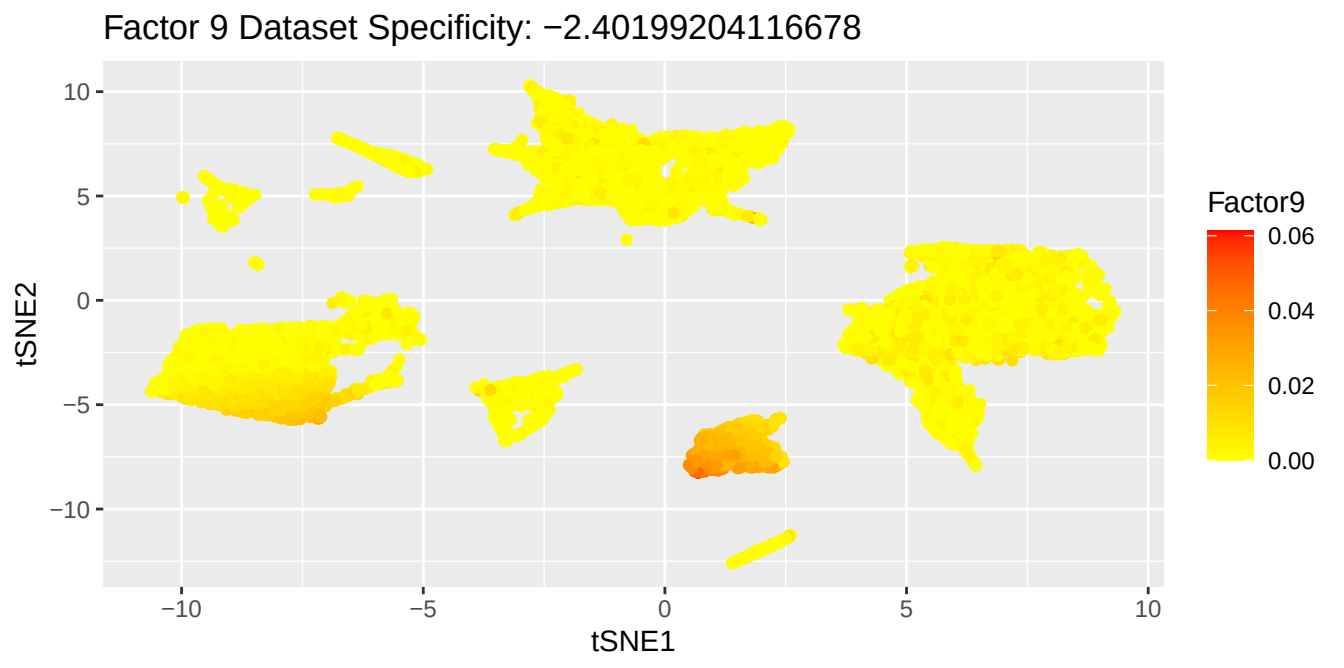
RPS17


Factor 9 Dataset Specificity: −2.40199204116678
tSNE2
tSNE1
10
5
0
−5
−10
−10
−5
0
5
10
Factor9
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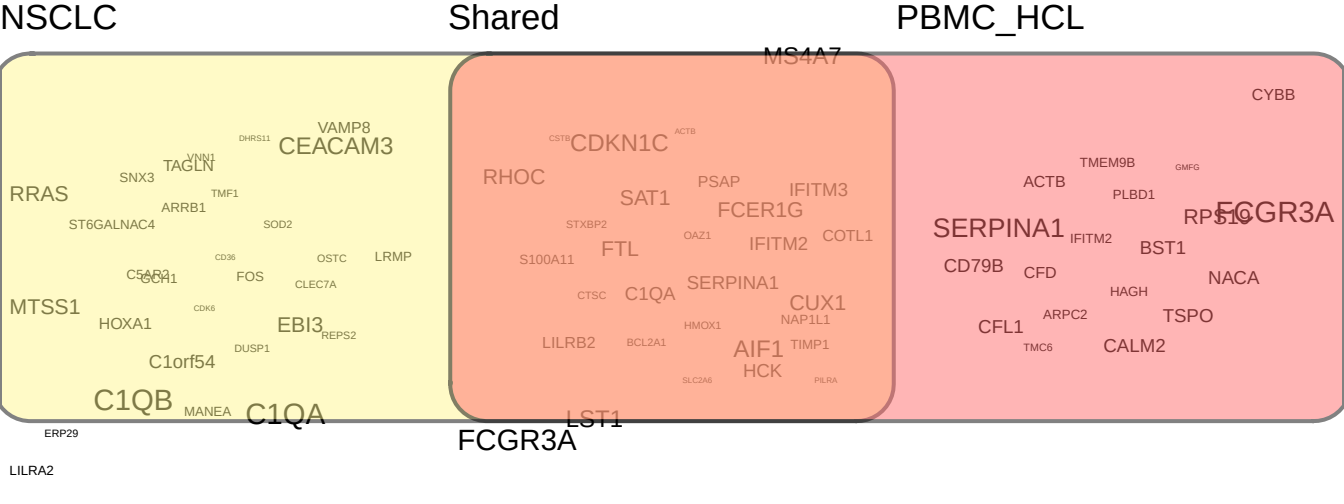
0.04
0.02
0.00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CEACAM3
DHRS11
VNN1
TAGLN
SNX3
RRAS
TMF1
ARRB1
ST6GALNAC4
SOD2
CD36
OSTC
LRMP
C5AR2
SCN1
FOS
CLEC7A
MTSS1
CDK6
HOXA1
EBI3
REPS2
DUSP1
C1orf54
C1QB
MANEA
C1QA
ERP29
LILRA2
MS4A7
CSTB
CDKN1C
ACTB
RHOC
PSAP
IFITM3
SAT1
FCER1G
STXBP2
OAZ1
COTL1
FTL
IFITM2
S100A11
CTSC
C1QA
SERPINA1
CUX1
NAP1L1
HMOX1
LILRB2
BCL2A1
AIF1
TIMP1
HCK
SLC2A6
PILRA
LST1
FCGR3A
CYBB
TMEM9B
GMFG
ACTB
PLBD1
RPS19
FCGR3A
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CFL1
TMC6
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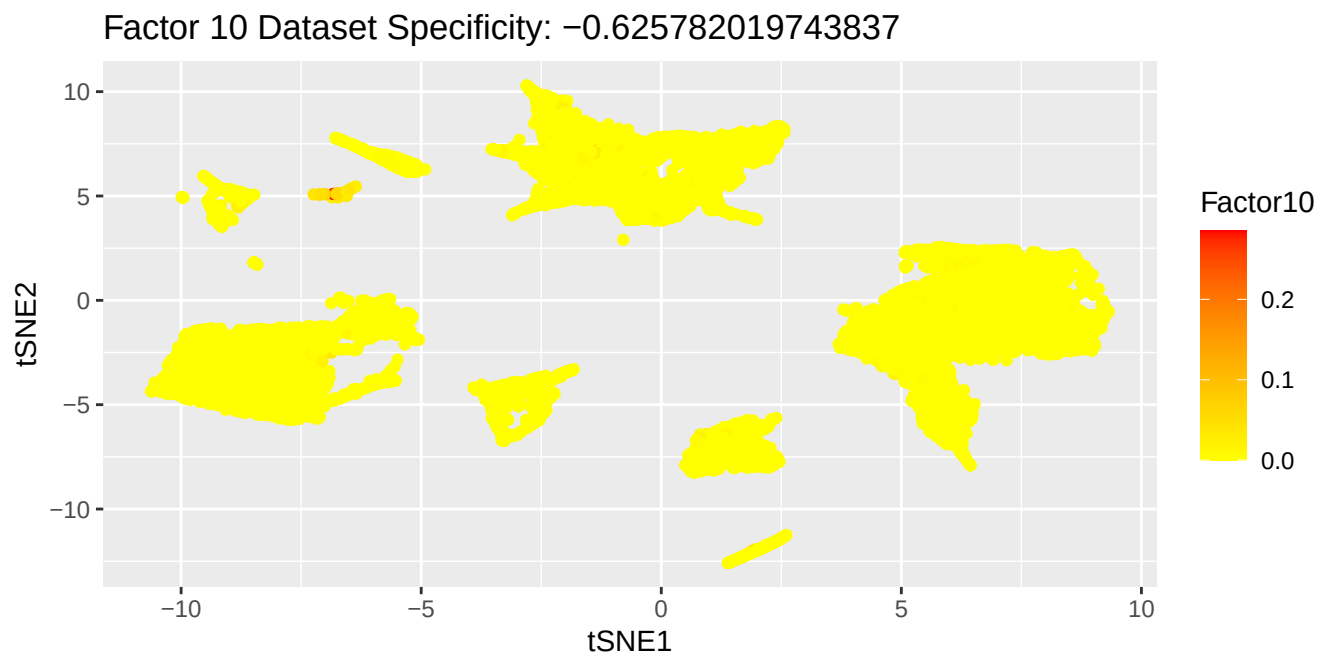
Factor 10 Dataset Specificity: −0.625782019743837
tSNE2
tSNE1
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5
0
−5
−10
−10
−5
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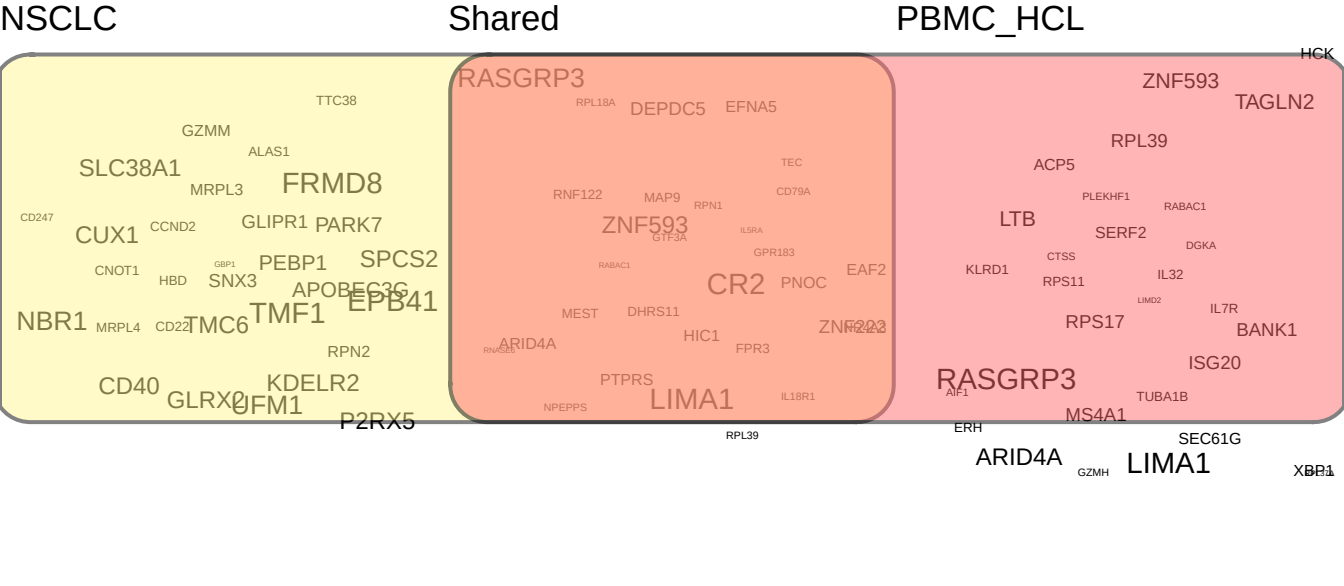
5
10
Factor10
0.2
0.1
0.0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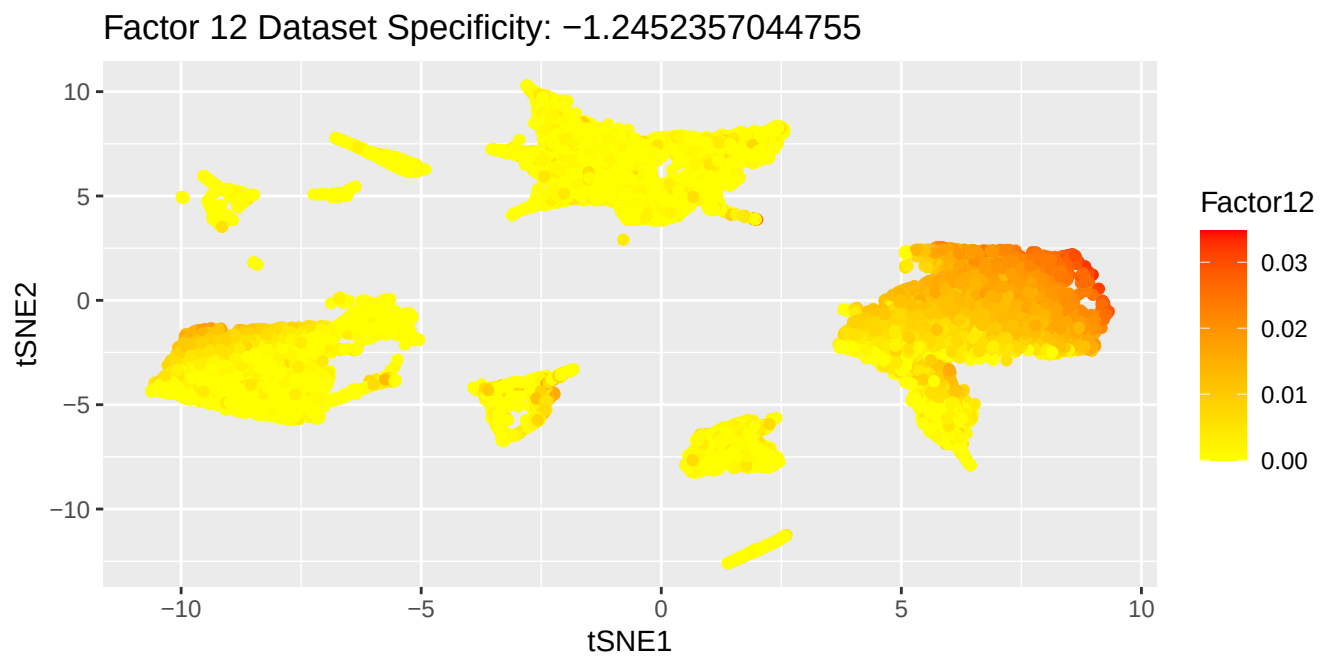
ALAS1
SLC38A1
MRPL3
FRMD8
CD247
CUX1
CCND2
GLIPR1
PARK7
CNOT1
GBP1
HBD
SNX3
PEBP1
SPCS2
APOBEC3G
NBR1
MRPL4
CD22
TMC6
TMF1
EPB41
RPN2
CD40
GLRX5
KDELR2
UFM1
P2RX5
RASGRP3
RPL18A
DEPDC5
EFNA5
TEC
RNF122
MAP9
RPN1
CD79A
ZNF593
GTF3A
IL5RA
GPR183
RABAC1
CR2
PNOC
EAF2
MEST
DHRS11
ZNF292
ARID4A
HIC1
FPR3
PTPRS
NPEPPS
LIMA1
IL18R1
RPL39
HCK
ZNF593
TAGLN2
RPL39
ACP5
PLEKHF1
RABAC1
LTB
SERF2
DGKA
CTSS
KLRD1
RPS11
IL32
LIMD2
IL7R
RPS17
BANK1
ISG20
RASGRP3
AIF1
TUBA1B
MS4A1
ERH
SEC61G
ARID4A
GZMH
LIMA1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Factor12
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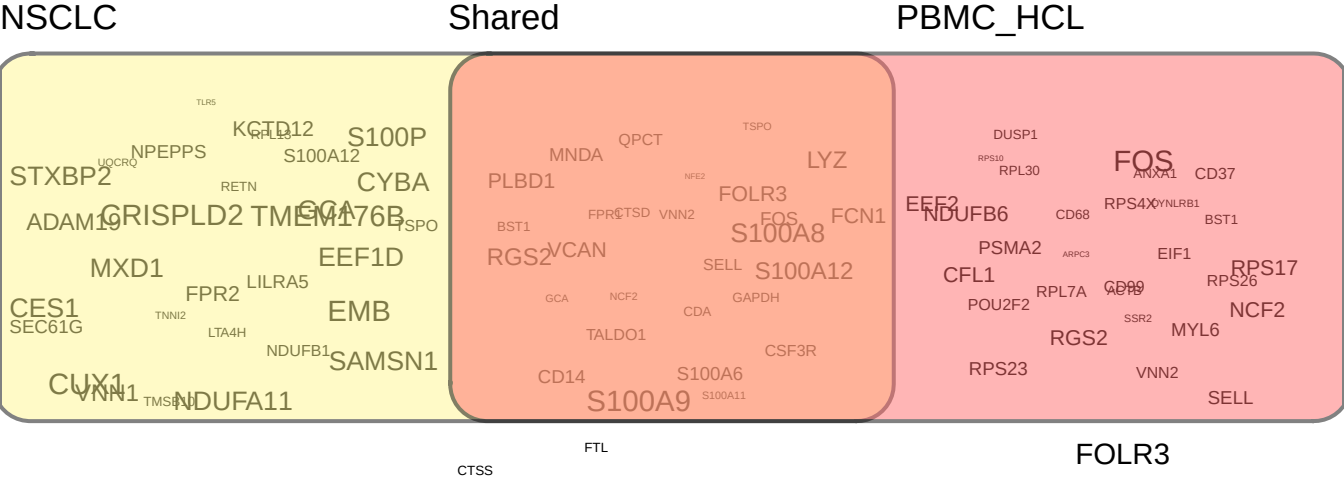
0.01
0.00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NPEPPS
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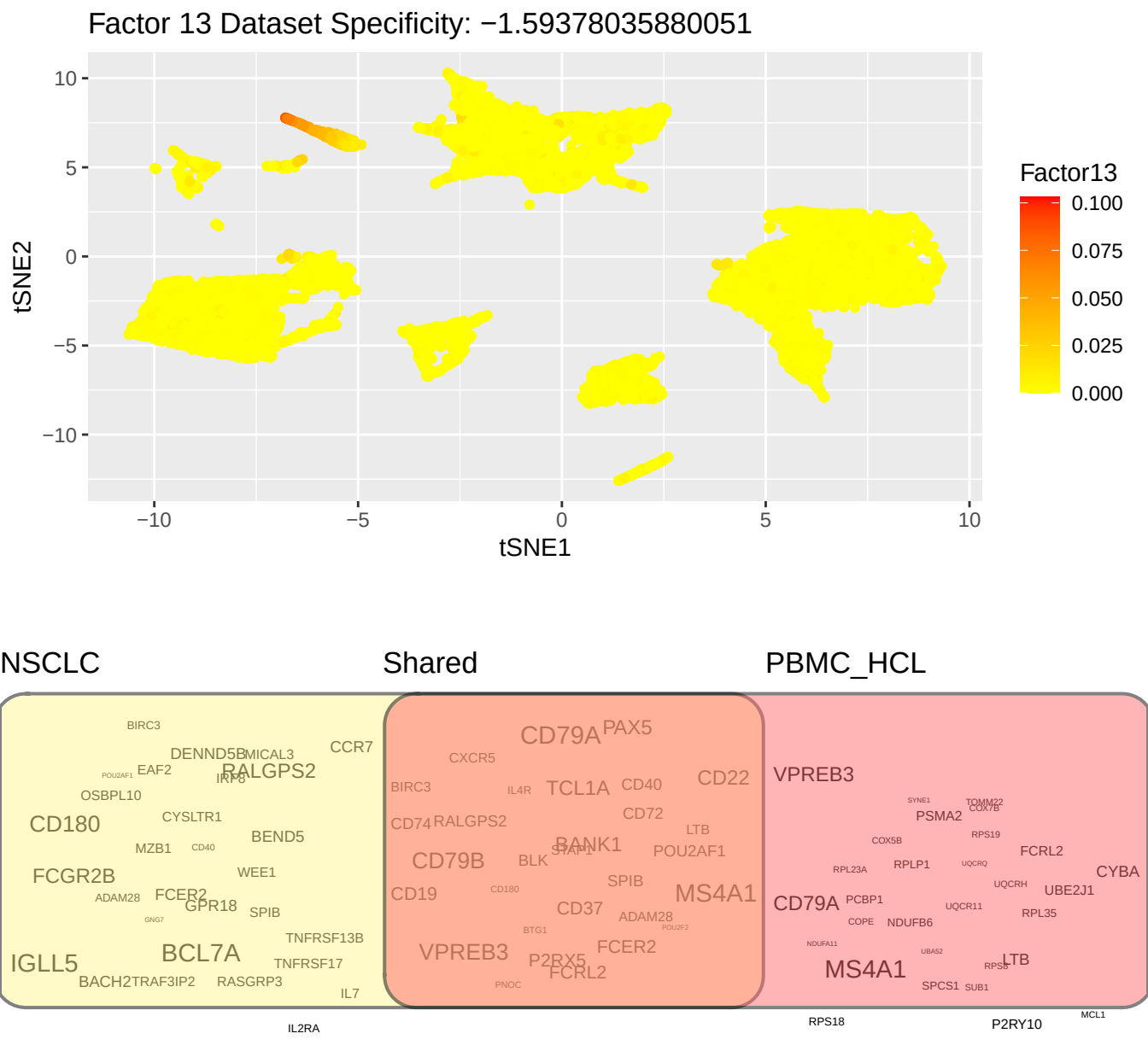
UQCRQ
STXBP2
RETN
CYBA
ADAM19
GRISPLD2
TMEM176B
CGA
TSPO
MXD1
EEF1D
LILRA5
FPR2
CES1
SEC61G
TNNI2
EMB
LTA4H
NDUFB1
SAMSN1
CUX1
VNN1
TMSB10
NDUFA11
QPCT
TSPO
MNDA
LYZ
PLBD1
NFE2
FOLR3
FPR1
CTSD
VNN2
FCN1
BST1
FOS
S100A8
RGS2
VCAN
SELL
S100A12
GCA
NCF2
GAPDH
CDA
TALDO1
CSF3R
CD14
S100A6
S100A9
S100A11
DUSP1
RPS10
RPL30
FOS
ANXA1
CD37
EEF2
NDUFB6
CD68
RPS4X
LYNLRB1
BST1
PSMA2
ARPC3
EIF1
RPS17
CFL1
RPS26
RPL7A
CD99
ACTB
POU2F2
NCF2
SSR2
MYL6
RGS2
RPS23
VNN2
SELL
FTL
CTSS
FOLR3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−10
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0.050
0.025
0.000
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DENND5B
MICAL3
CCR7
POU2AF1
EAF2
RALGPS2
IRF8
OSBPL10
CD180
CYSLTR1
BEND5
MZB1
CD40
FCGR2B
WEE1
ADAM28
FCER2
GPR18
GNG7
SPIB
TNFRSF13B
IGLL5
BCL7A
TNFRSF17
BACH2
TRAF3IP2
RASGRP3
IL7
IL2RA
CD79A
PAX5
CXCR5
BIRC3
IL4R
TCL1A
CD40
CD22
CD74
RALGPS2
CD72
LTB
BANK1
CD79B
BLK
SYAP1
POU2AF1
SPIB
CD19
CD180
MS4A1
CD37
ADAM28
BTG1
POU2F2
VPREB3
P2RX5
FCER2
FCRL2
PNOC
VPREB3
SYNE1
TOMM22
PSMA2
COX7B
COX5B
RPS19
FCRL2
RPL23A
RPLP1
UQCRQ
CYBA
UQCRH
UBE2J1
CD79A
PCBP1
UQCR11
RPL35
COPE
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NDUFA11
UBA52
LTB
MS4A1
RPS6
SPCS1
SUB1
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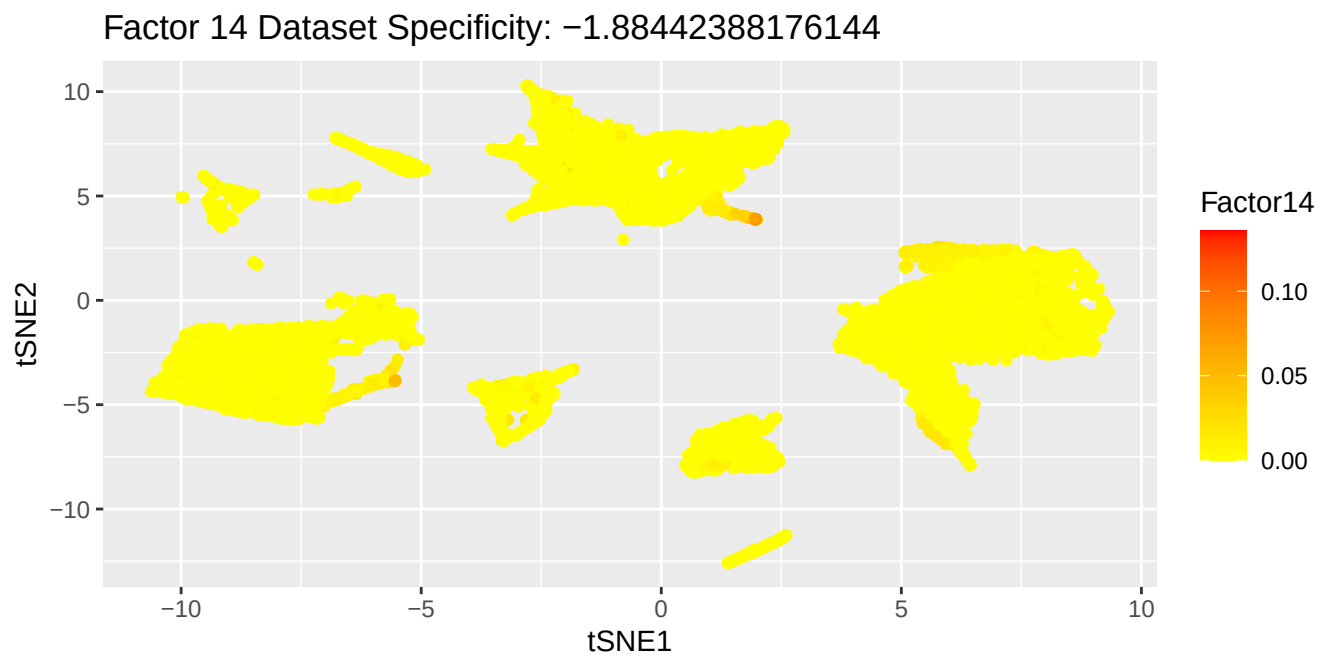
P2RY10
MCL1


Factor 14 Dataset Specificity: −1.88442388176144
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−10
−10
−5
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5
10
Factor14
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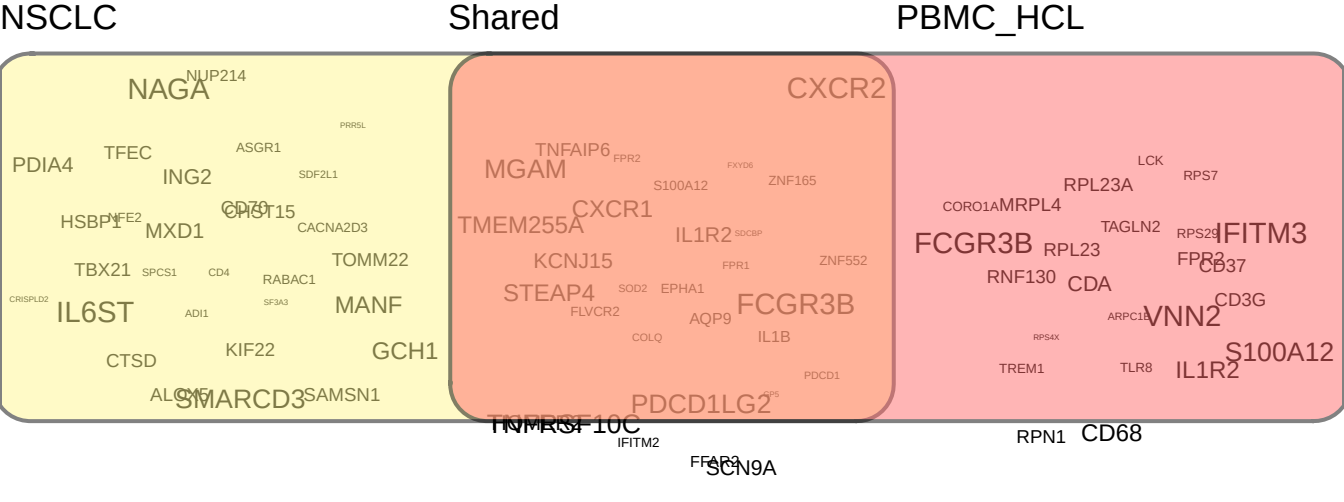
0.05
0.00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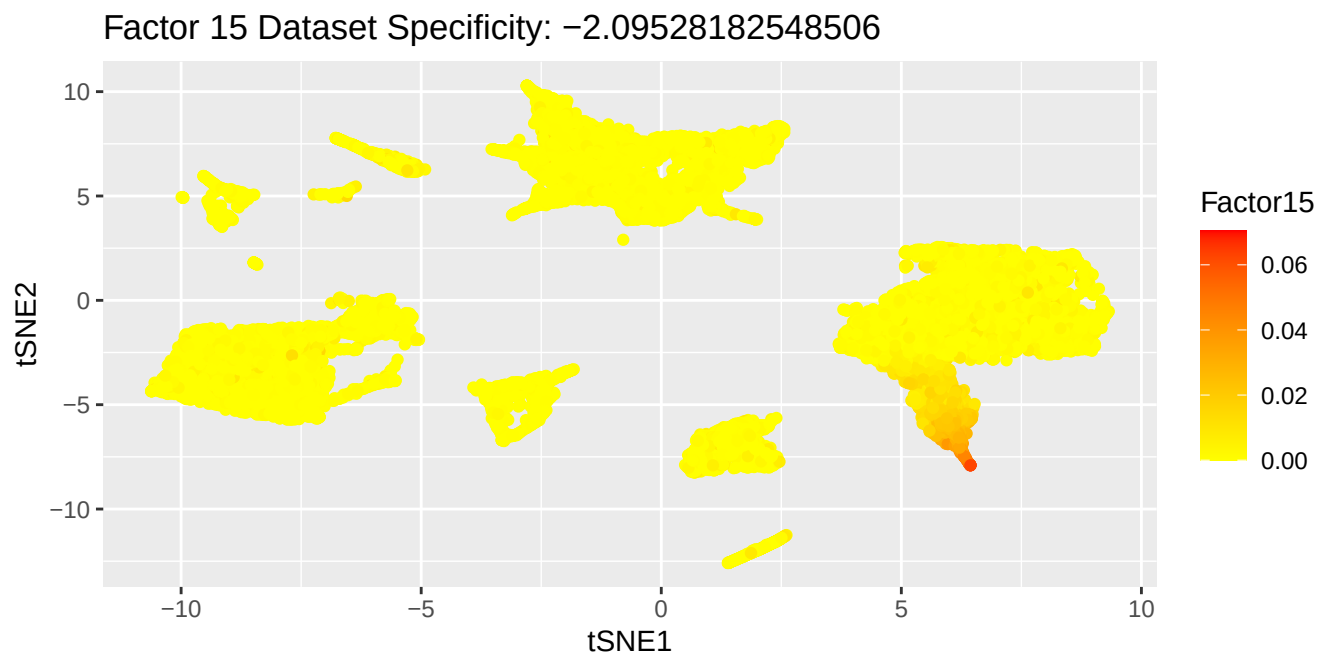
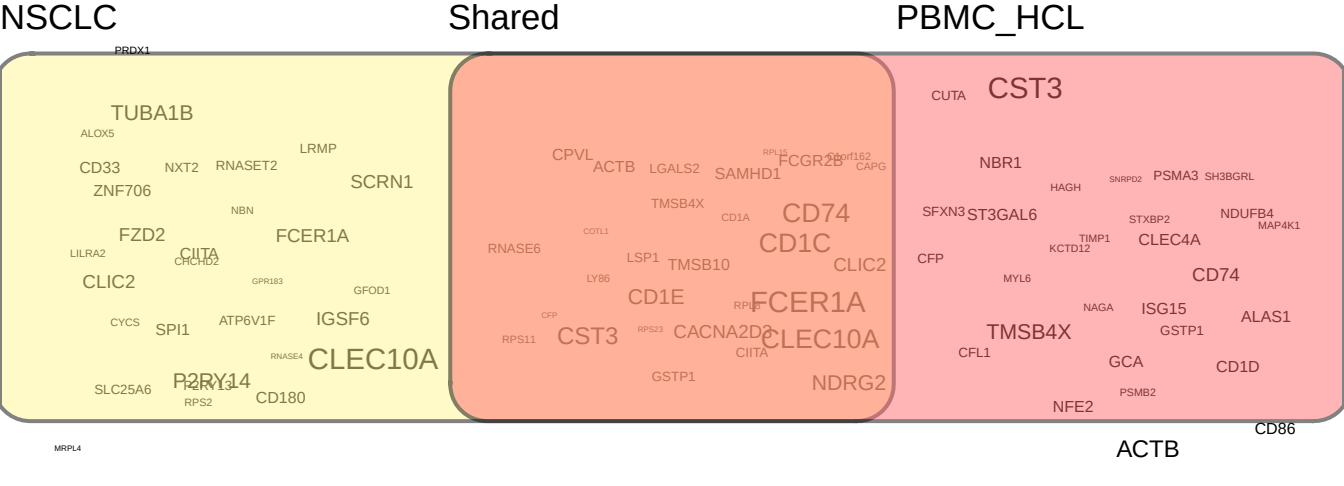
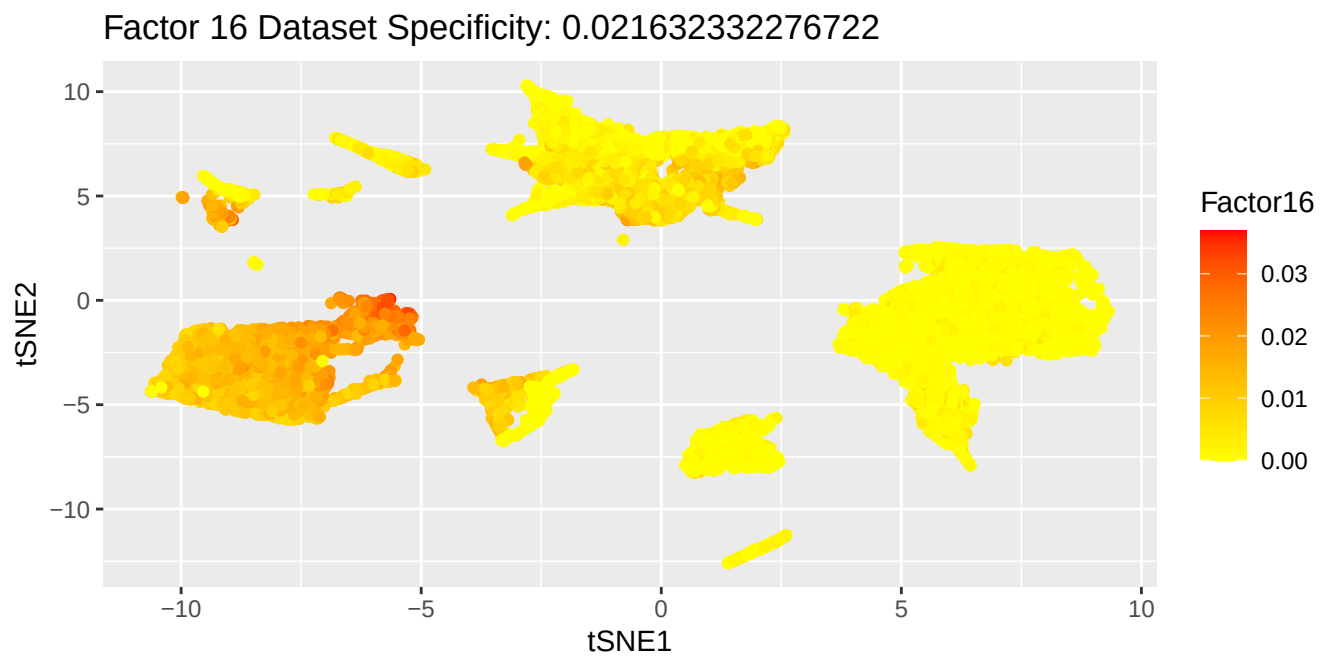
NUP214
PRR5L
PDIA4
TFEC
ASGR1
ING2
SDF2L1
HSBP1
NFE2
CD70
CHST15
MXD1
CACNA2D3
TBX21
SPCS1
CD4
TOMM22
RABAC1
CRISPLD2
SF3A3
IL6ST
ADI1
MANF
CTSD
KIF22
GCH1
ALCAM
SMARCD3
SAMSN1
CXCR2
TNFAIP6
FPR2
MGAM
FXYD6
S100A12
ZNF165
CXCR1
TMEM255A
IL1R2
SDCBP
KCNJ15
FPR1
ZNF552
STEAP4
SOD2
EPHA1
FCGR3B
FLVCR2
AQP9
COLQ
IL1B
PDCD1
PDCD1LG2
IFITM2
SCN9A
LCK
RPS7
RPL23A
CORO1A
MRPL4
TAGLN2
RPS29
IFITM3
FCGR3B
RPL23
FPR2
CD37
RNF130
CDA
CD3G
ARPC1B
VNN2
RPS4X
S100A12
TREM1
TLR8
IL1R2
RPN1
CD68


Factor 15 Dataset Specificity: −2.09528182548506
tSNE2
tSNE1
10
5
0
−5
−10
−10
−5
0
5
10
Factor15
0.06
0.04
0.02
0.00


NSCLC
Shared
PBMC_HCL
PRDX1
TUBA1B
ALOX5
LRMP
CD33
NXT2
RNASET2
SCRN1
ZNF706
NBN
FZD2
FCER1A
LILRA2
CIITA
CHCHD2
CLIC2
GPR183
GFOD1
CYCS
SPI1
ATP6V1F
IGSF6
RNASE4
CLEC10A
SLC25A6
P2RY14
RPS2
CD180
MRPL4
CPVL
ACTB
LGALS2
SAMHD1
RPL15
FCGR2B
C2orf162
CAPG
TMSB4X
CD1A
CD74
COTL1
RNASE6
LSP1
TMSB10
CD1C
CLIC2
LY86
CD1E
FCER1A
CFP
RPL9
RPS11
CST3
RPS23
CACNA2D2
CLEC10A
CIITA
GSTP1
NDRG2
CUTA
CST3
NBR1
HAGH
SNRPD2
PSMA3
SH3BGRL
SFXN3
ST3GAL6
STXBP2
NDUFB4
MAP4K1
TIMP1
KCTD12
CLEC4A
CFP
MYL6
CD74
NAGA
ISG15
ALAS1
TMSB4X
GSTP1
CFL1
GCA
CD1D
PSMB2
NFE2
CD86
ACTB


Factor 16 Dataset Specificity: 0.021632332276722
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tSNE1
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5
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−5
−10
−10
−5
0
5
10
Factor16
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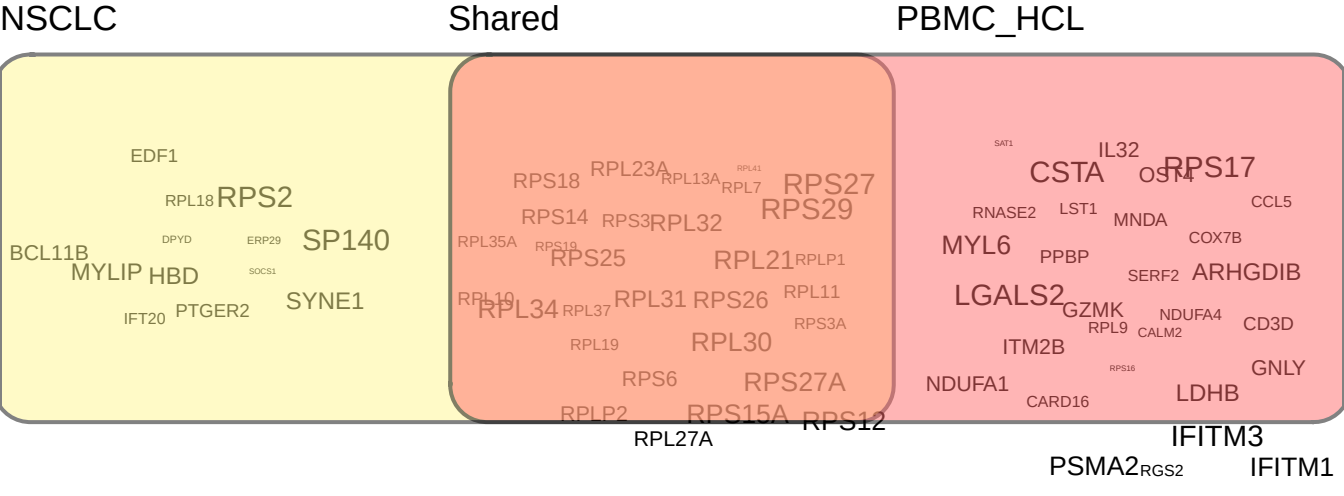
0.02
0.01
0.00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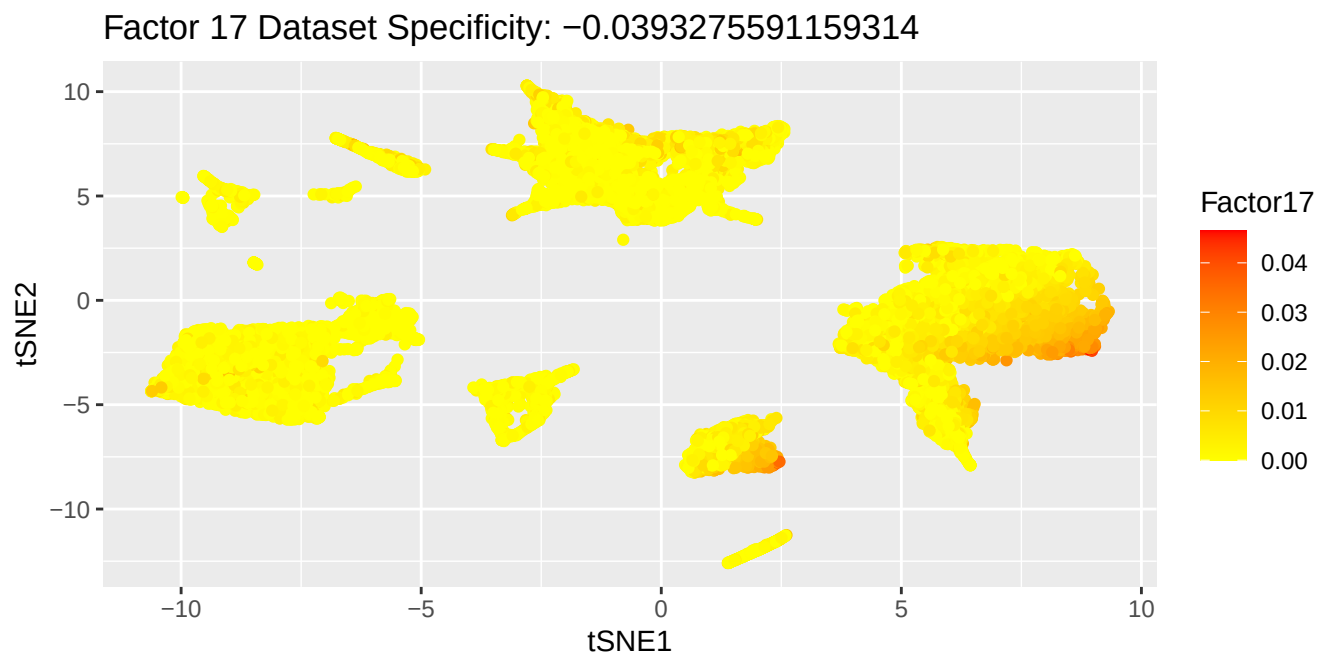
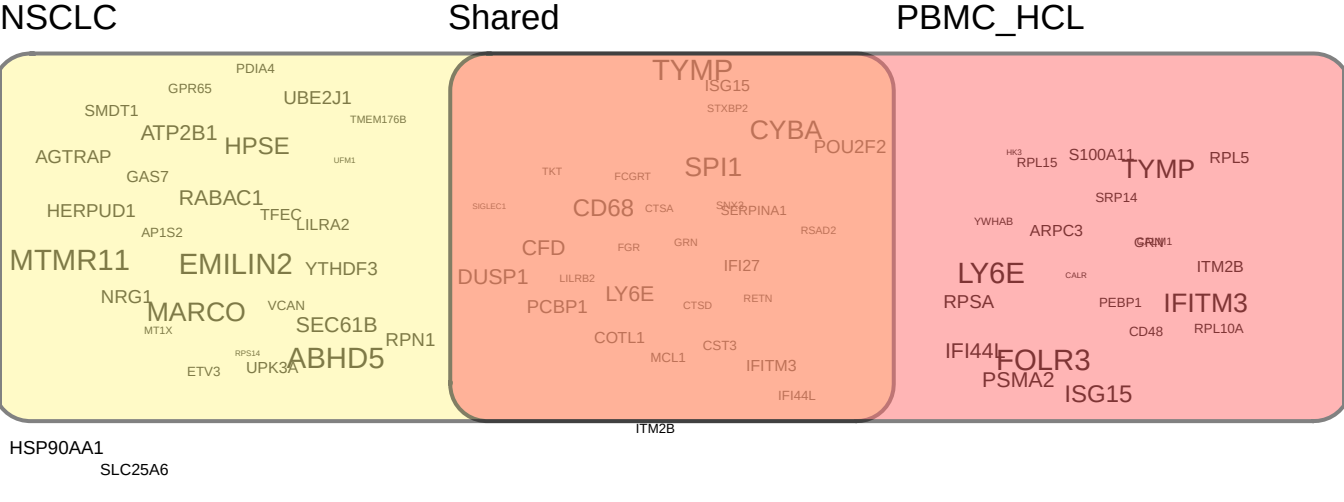
RPS2
DPYD
ERP29
SP140
BCL11B
MYLIP
HBD
SOCS1
SYNE1
IFT20
PTGER2
RPS18
RPL23A
RPL13A
RPL41
RPL7
RPS27
RPS14
RPS3
RPL32
RPS29
RPL35A
RPS19
RPS25
RPL21
RPLP1
RPL19
RPL34
RPL37
RPL31
RPS26
RPL11
RPS3A
RPL19
RPL30
RPS6
RPS27A
RPLP2
RPS15A
RPS12
RPL27A
SAT1
IL32
CSTA
OST4
RPS17
CCL5
RNASE2
LST1
MNDA
COX7B
MYL6
PPBP
SERF2
ARHGDIB
LGALS2
GZMK
NDUFA4
RPL9
CALM2
CD3D
ITM2B
RPS16
GNLY
NDUFA1
CARD16
LDHB
IFITM3
PSMA2
RGS2
IFITM1


Factor 17 Dataset Specificity: −0.0393275591159314
tSNE2
tSNE1
10
5
0
−5
−10
−10
−5
0
5
10
Factor17
0.04
0.03
0.02
0.01
0.00


NSCLC
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GPR65
UBE2J1
SMDT1
TMEM176B
ATP2B1
HPSE
AGTRAP
UFM1
GAS7
RABAC1
HERPUD1
TFEC
LILRA2
AP1S2
MTMR11
EMILIN2
YTHDF3
NRG1
MARCO
VCAN
MT1X
SEC61B
RPN1
RPS14
ABHD5
ETV3
UPK3A
TYMP
ISG15
STXBP2
CYBA
POU2F2
SPI1
TKT
FCGRT
SIGLEC1
CD68
CTSA
SERPINA1
RSAD2
CFD
FGR
GRN
IFI27
DUSP1
LILRB2
LY6E
PCBP1
CTSD
RETN
COTL1
CST3
MCL1
IFITM3
IFI44L
RPL15
S100A11
TYMP
RPL5
SRP14
YWHAB
ARPC3
LY6E
CALR
ITM2B
RPSA
PEBP1
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ISG15
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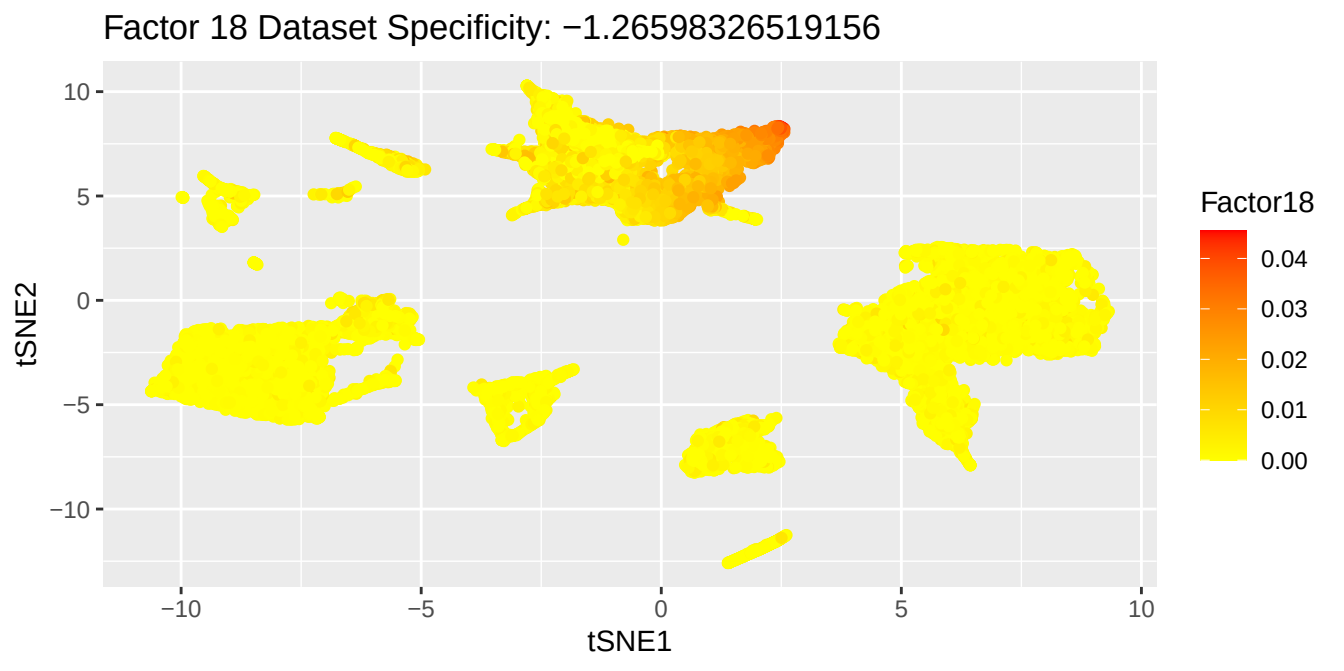
SLC25A6


Factor 18 Dataset Specificity: −1.26598326519156
tSNE2
tSNE1
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5
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−5
−10
−10
−5
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5
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Factor18
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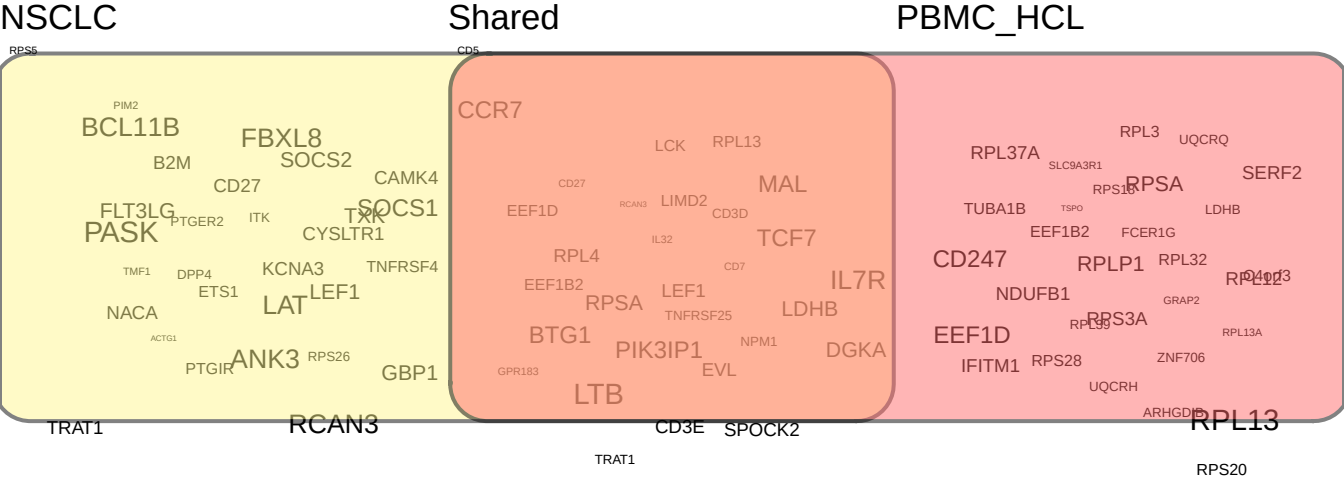
0.03
0.02
0.01
0.00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B2M
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CD27
CAMK4
FLT3LG
PTGER2
ITK
TXK
SOCS1
PASK
CYSLTR1
TMF1
DPP4
KCNA3
TNFRSF4
ETS1
LEF1
NACA
LAT
ACTG1
ANK3
RPS26
PTGIR
GBP1
TRAT1
RCAN3
CD5
CCR7
LCK
RPL13
CD27
MAL
RCAN3
LIMD2
EEF1D
CD3D
IL32
TCF7
RPL4
CD7
EEF1B2
IL7R
LEF1
RPSA
TNFRSF25
LDHB
BTG1
NPM1
PIK3IP1
DGKA
GPR183
EVL
LTB
CD3E
SPOCK2
TRAT1
RPL3
UQCRQ
RPL37A
SLC9A3R1
SERF2
RPS18
RPSA
TUBA1B
TSPO
LDHB
EEF1B2
FCER1G
CD247
RPLP1
RPL32
RPL12
NDUFB1
GRAP2
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ARHGDIB
RPL13
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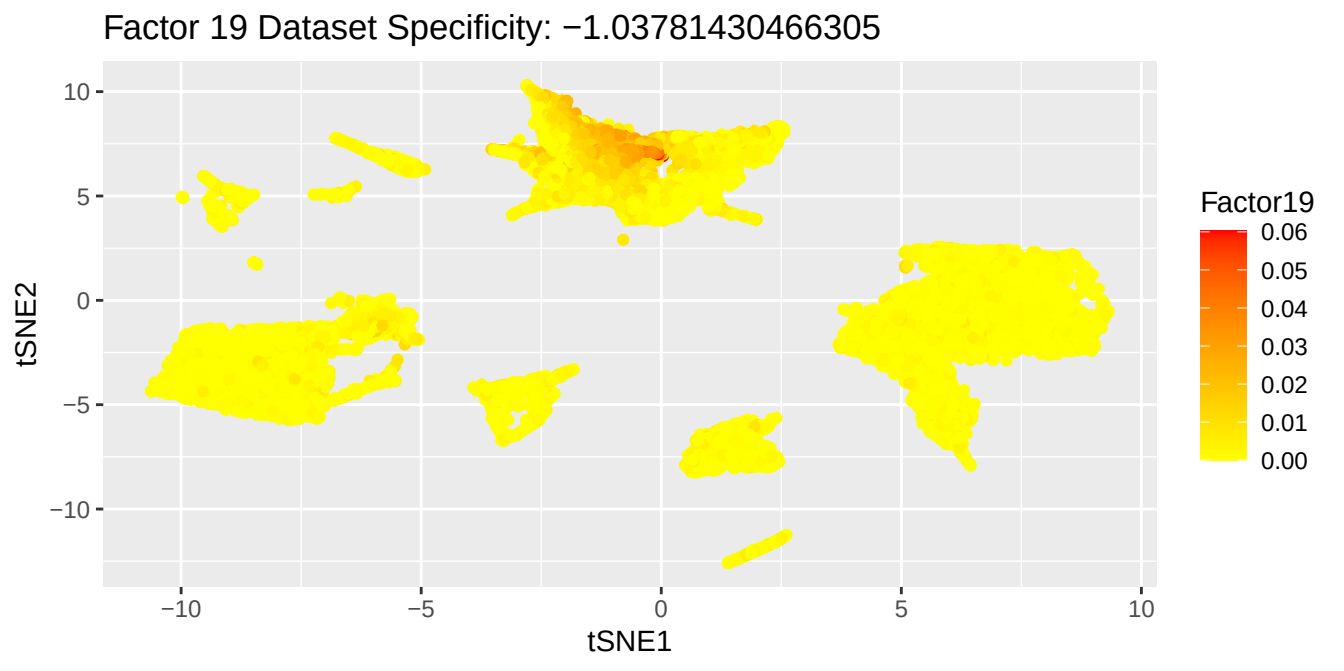
Factor 19 Dataset Specificity: −1.03781430466305
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tSNE1
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0
−5
−10
−10
−5
0
5
10
Factor19
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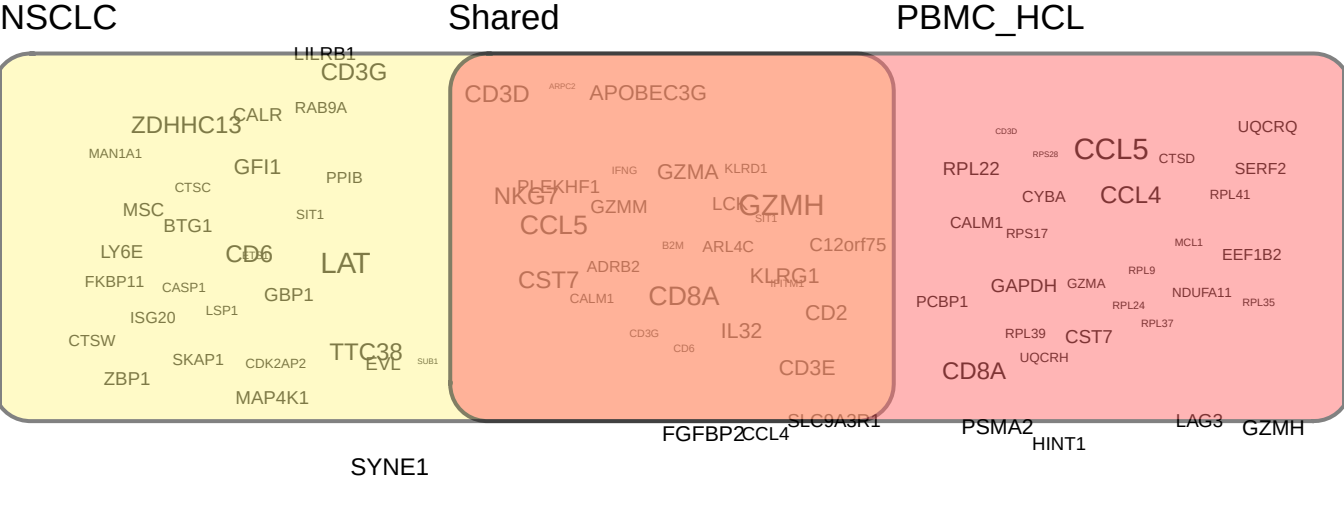
0.04
0.03
0.02
0.01
0.00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RAB9A
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GFI1
PPIB
CTSC
MSC
BTG1
SIT1
LY6E
CD6
LAT
FKBP11
CASP1
GBP1
ISG20
LSP1
CTSW
SKAP1
CDK2AP2
TTC38
EVL
ZBP1
MAP4K1
CD3D
APOBEC3G
GZMA
KLRD1
PLEKHF1
NKG7
GZMM
GZMH
CCL5
B2M
ARL4C
C12orf75
CST7
ADRB2
KLRG1
CALM1
CD8A
CD2
IL32
CD3G
CD6
CD3E
FGFBP2
CCL4
SLC9A3R1
UQCRQ
CCL5
CTSD
SERF2
RPL22
CYBA
CCL4
RPL41
CALM1
RPS17
MCL1
EEF1B2
RPL9
GAPDH
GZMA
NDUFA11
PCBP1
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RPL39
CST7
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CD8A
PSMA2
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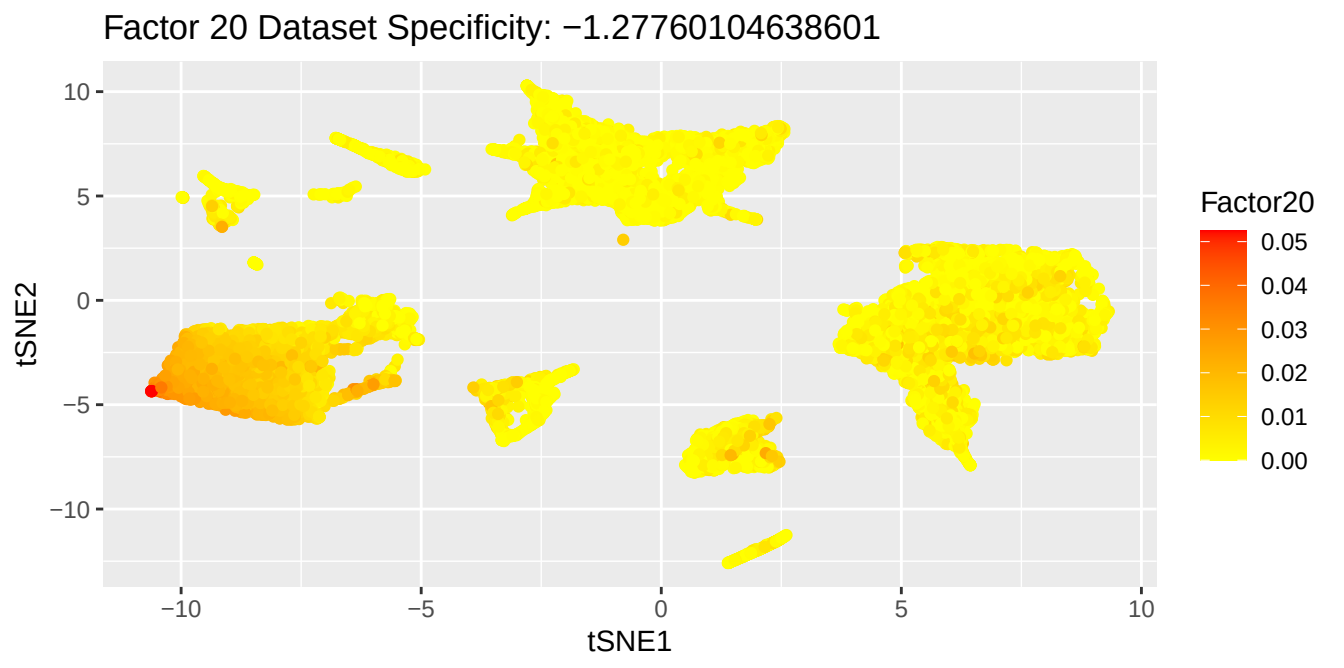
GZMH
SYNE1


Factor 20 Dataset Specificity: −1.27760104638601
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tSNE1
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−5
−10
−10
−5
0
5
10
Factor20
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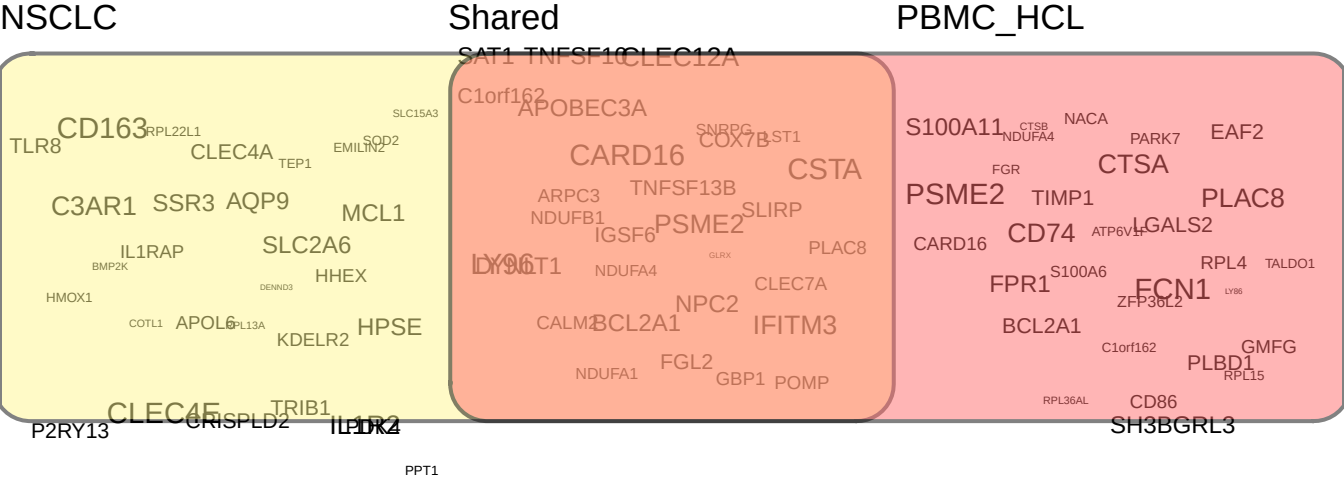
0.04
0.03
0.02
0.01
0.00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C3AR1
SSR3
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MCL1
IL1RAP
SLC2A6
HHEX
HPSE
KDELR2
CLEC4E
P2RY13
CRISPLD2
TRIB1
C1orf162
APOBEC3A
CARD16
CSTA
TNFSF13B
PSME2
SLIRP
IGSF6
PLAC8
NDUFA4
CLEC7A
NPC2
BCL2A1
IFITM3
FGL2
GBP1
POMP
NDUFA1
S100A11
NACA
PARK7
EAF2
CTSA
PSME2
TIMP1
PLAC8
CD74
LGALS2
CARD16
S100A6
RPL4
FPR1
FCN1
BCL2A1
C1orf162
GMFG
PLBD1
CD86
SH3BGRL3