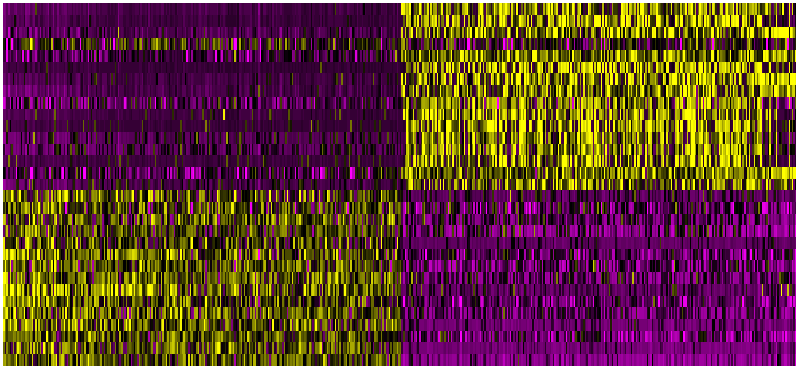
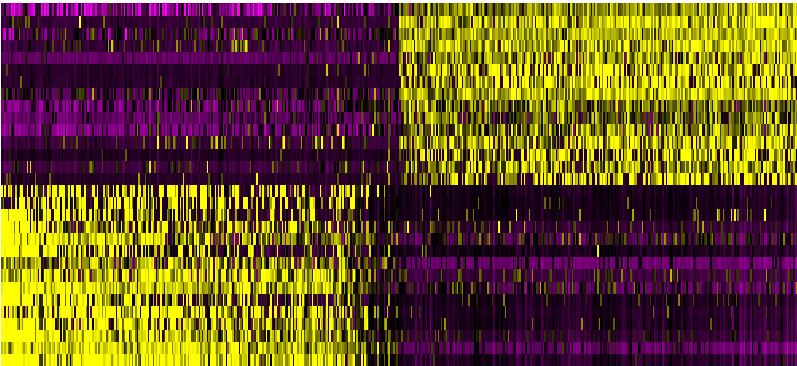


PC_1



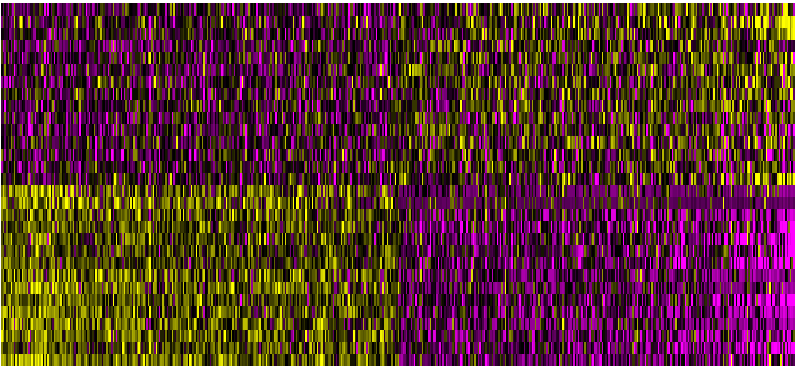
TFAP2A
FN1
PRDX1
FABP3
TMSB4X
RASL11B
LMO4
BASP1
NUAK1
MYLK
LMO1
ARL4C
LDHA
SELENOU
CKB
CDH2

PC_2



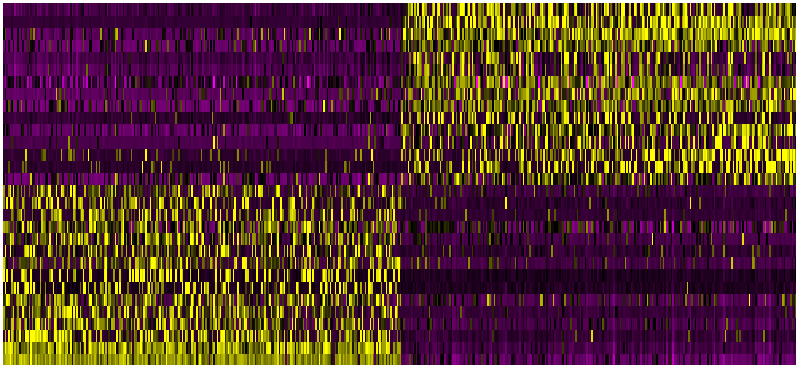
ETS1
TFAP2B
SOX10
LMO4
DRAXIN
SOX8
OLFML3
IRF6
FILIP1
S100A11
TSPAN13
KRT19
SIX1
KRT18
CLDN3

PC_3



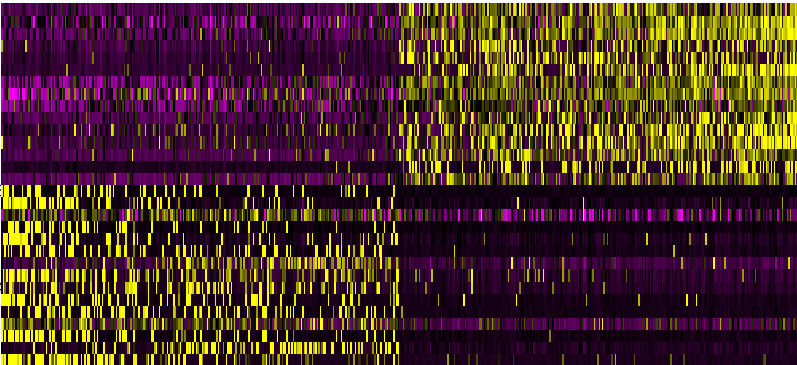
PRDX1
LDHB
CCNB2
ACTG1
TUBB4B
CDC20
CDCA3
NONO
MATR3
NUCKS1
ENSGALG000000003
HNRNPM
TPR
EIF3A
HNRNPA3

PC_4



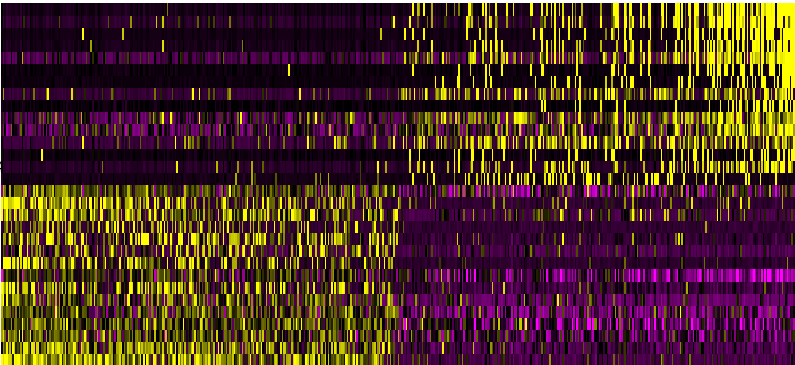
GBX2
AP1S3
WNT4
DKK3
PAX2
MSX1
LAMP5
ENSGALG000000025
TOX
SST
CNTNAP1
ENSGALG000000054
CXCL12
IGSF21
SHISA2

PC_5



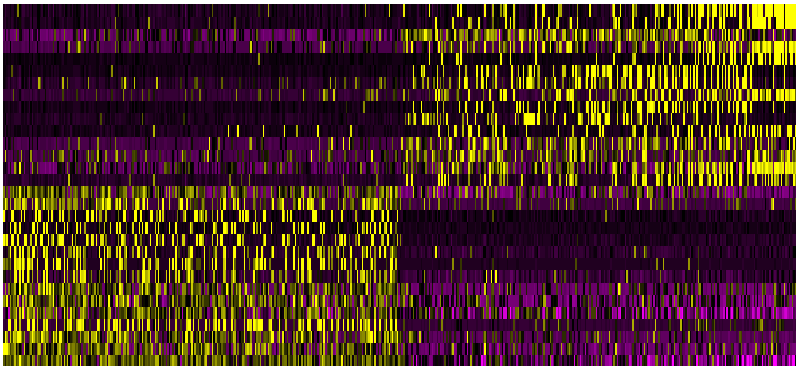
ENO1
EN1
BPIFB3
LDHB
APOA1
EXFABP
ENSGALG000000034
HOXA2
TPM1
BMP5
SIX3
ZIC1
RASD2
KROX20
MAFB

PC_6



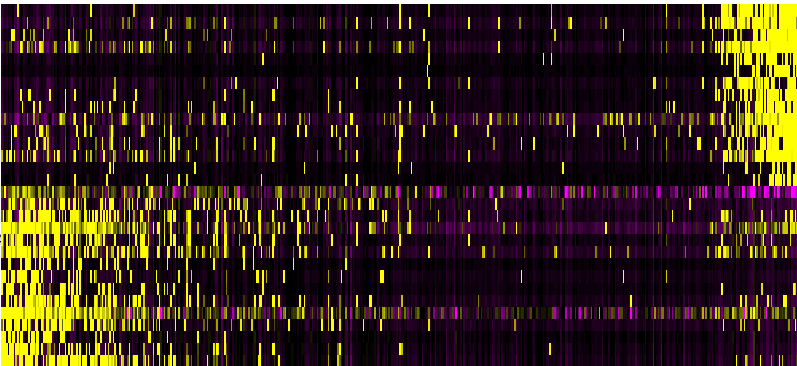
DBX1
GSC
NKX2-4
TIMP3
NUAK1
SOX1
FGFRL1
ARL4C
SP5
APCDD1
WNT1
EN1
MYLK
CMTM8
ZFHX4

PC_7



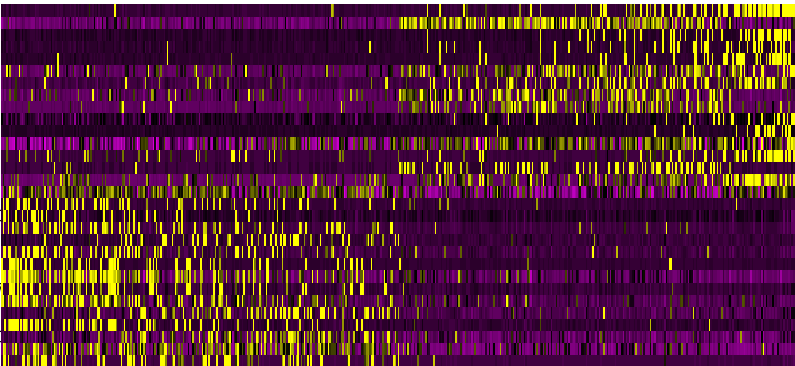
BMP5
MSX1
GSC
CSRNP1
OLIG2
SP5
DRAXIN
SOX21
FOXC1
ENSGALG000000054
FGF8
TSPAN6
CKB
GALNT6
NPM3

PC_8



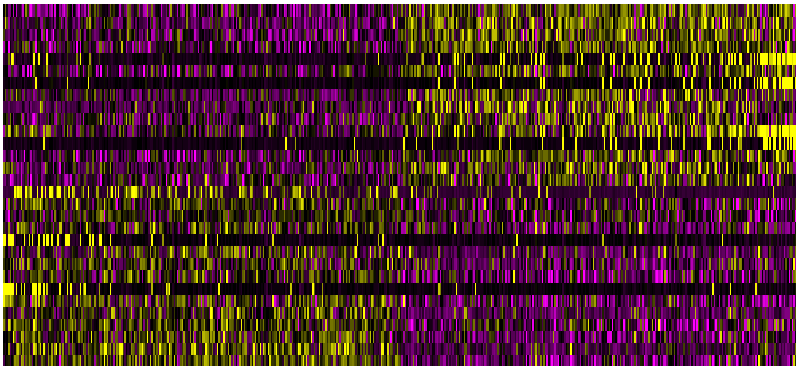
FILIP1
KRT7
EPAS1
UPK1B
BAMBI
CPM
VGLL1
COTL1
ENSGALG000000040
PITX1
GRPR
ENSGALG000000037
SEM1
ENSGALG000000050
DLX6

PC_9



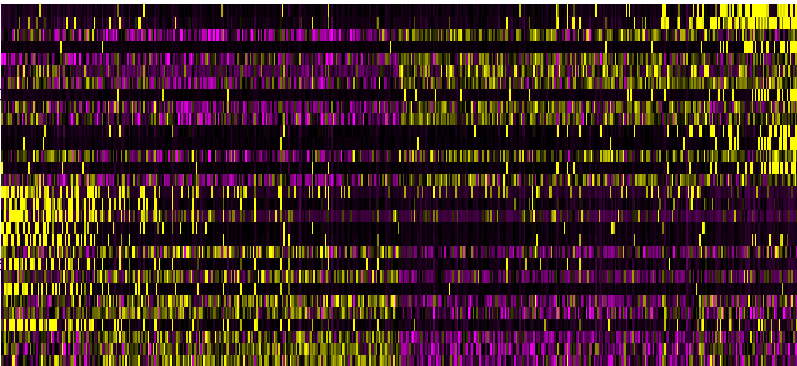
PAX6
HOXB2
NEFM
CXCL12
NEUROG1
ENSGALG000000003
EMX2
SOX21
VAX1
SP9
ENSGALG000000003
NKX2-1
PAX2
EN1
FGF8

PC_10



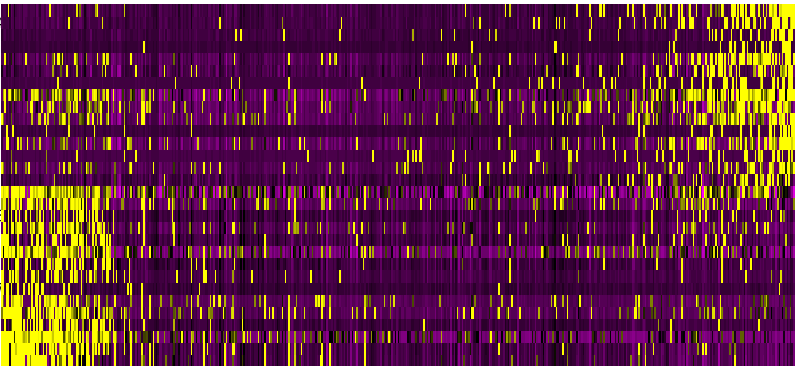
BUB1B
HMG82
NUCKS1
ENSGALG000000040
UNG
CYP26C1
PLK1
SP8
MT-CYTB
GATA2
ENSGALG000000025
FIBIN
FBXO5
AURKA
NUSAP1

PC_11



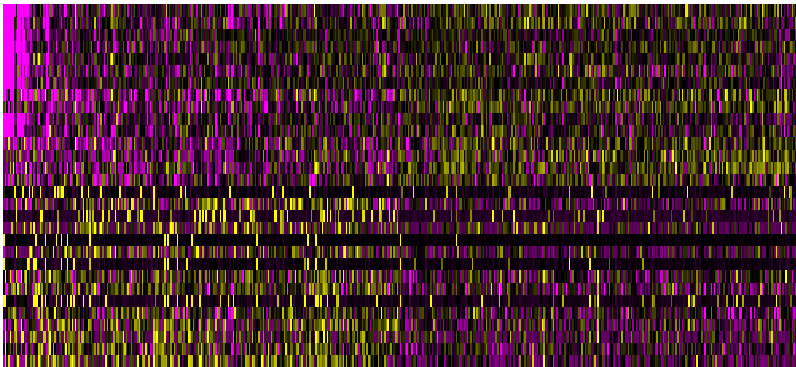
ENSGALG000000044
BLNK
HIST1H103
APOD
TOP2A
PLEKHH1
AGR2
ANXA2
ENSGALG000000025
GAL
GnRH-1
ENSGALG000000037
CDK1
UNG
CDC20

PC_12



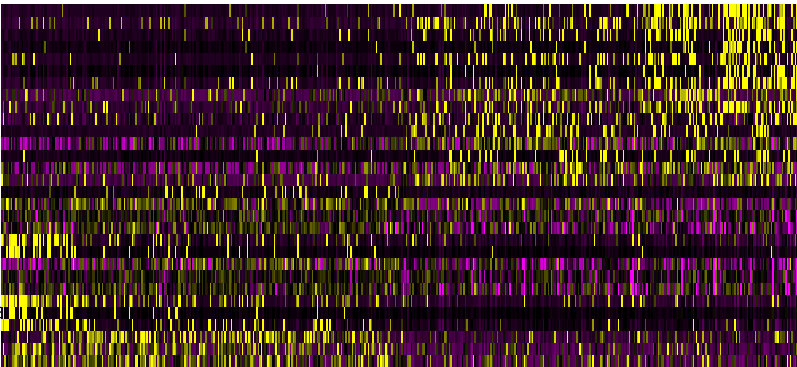
DHRS3
ENSGALG000000003
RIPPLY3
ASS1
HOMER2
TUBAL3
NANOS1
S100A11
KCNJ16
ENSGALG000000003
VEGFD
ENSGALG000000003
PDGFA
CYTL1
PITX2

PC_13



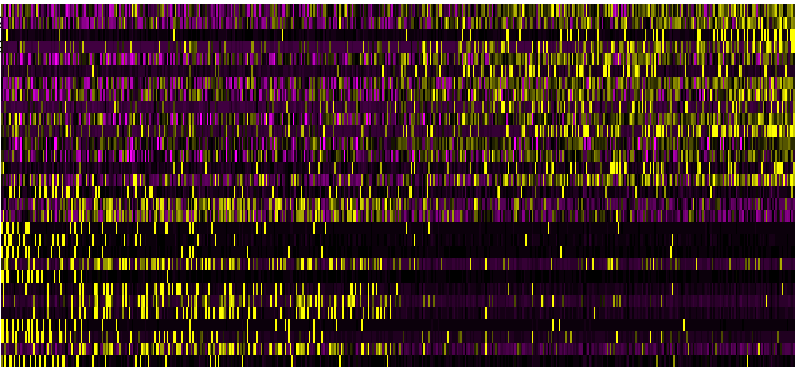
MT-ND1
MT-ND6
MT-ND4
PRTG
MT-ATP6
IGF2BP3
SALL4
DDTNFR23
NIN
EPAS1
FIBIN
YWHAE
ENSGALG000000043
CALR
NONO

PC_14



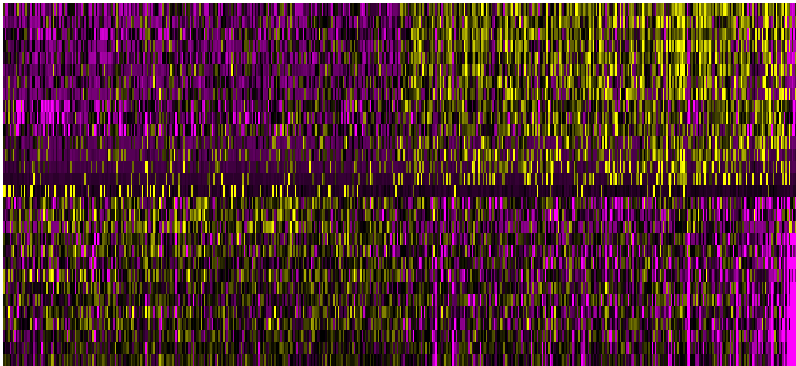
ENSGALG000000032
ENSGALG000000043
VAX1
RHOU
DLL1
FRZB
PODXL
SP9
MT-COX3
HMP19
CKB
MT-CYTB
GRPR
EFNB2
Meis2a.2

PC_15



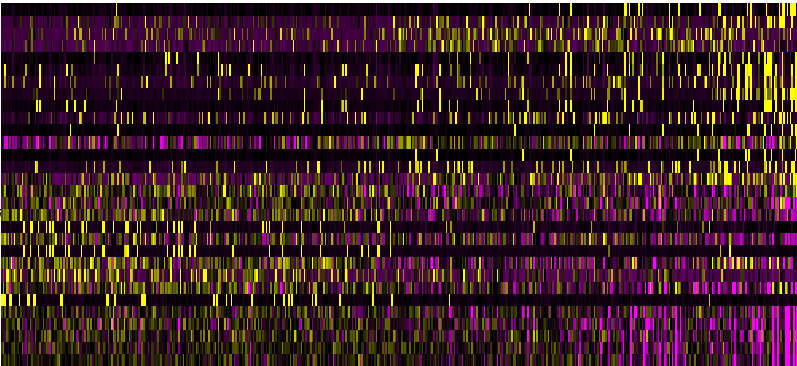
JUN
RBM38
OLIG2
FDP5
UBB
MT-ND6
BMP5
ENSGALG000000003
FKBP11
FOXA1
LMX1B
WNT3A
EN2
MAFB
SHH

PC_16



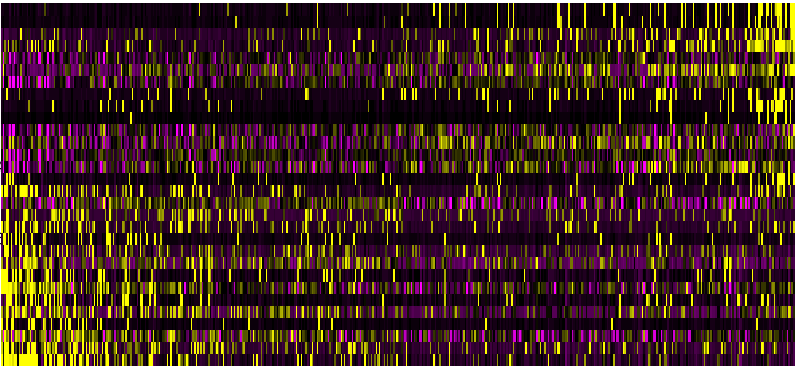
CYP51A1
MSMO1
FDFT1
SQLE
HSPA8
SCD
DHCR7
DNASE2B
ENSGALG000000037
MT-ND4
MT-CYTB
MT-CO1
MT-ND5
MT-ATP6
MT-COX3

PC_17



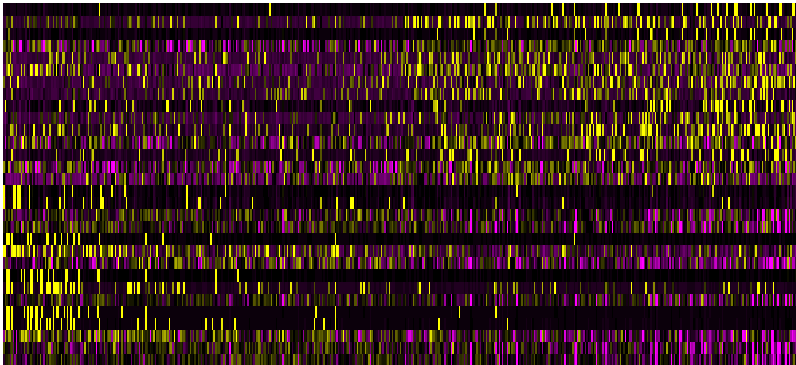
NEFM
OPTC
MSX2
MAFB
DLL1
TUBB3
ENSGALG000000034
H2AFZ
CMTM8
ENSGALG000000003
HMG81
UCH-L1
MT-ND6
MT-ATP6
MT-COII

PC_18



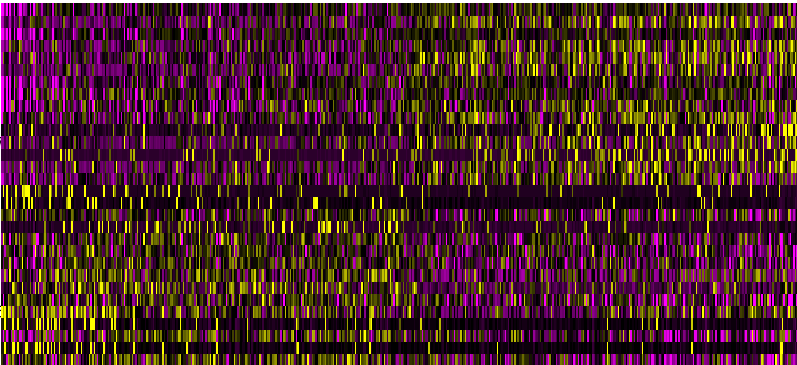
ENSGALG000000003
BMP4
SEMA3F
CDH6
CEMP
FDP5
NDIFP1
WNT6
PXLYP1
C1QTNF4
ENSGALG000000003
BASP1
CDON
KRAS
HMP19

PC_19



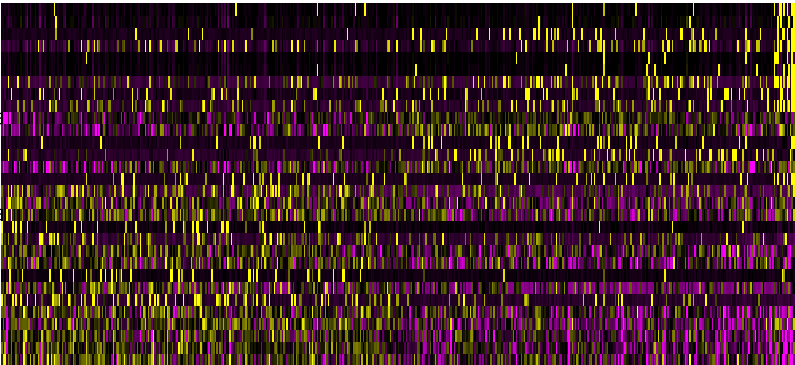
GBX2
EIF4G2
PTN
CAPN11
OLFML3
ENSGALG000000037
CENPF
VAX1
MT-CO1
APOH
HSPA8
MAFB
ENSGALG000000040
CCND1
MT-COII

PC_20



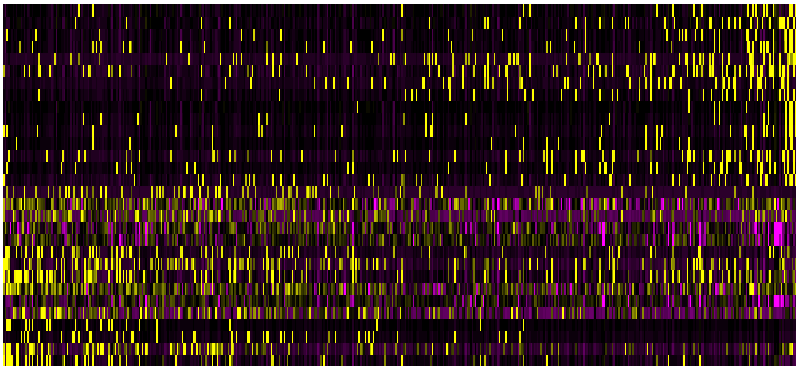
MSMO1
CYP51A1
INSIG1
MT-ND6
ENSGALG000000043
FDFT1
SQLE
FGF8
ENSGALG000000043
DDX46
ATF4
HIST1H103
ID3
ID2
ID1

PC_21



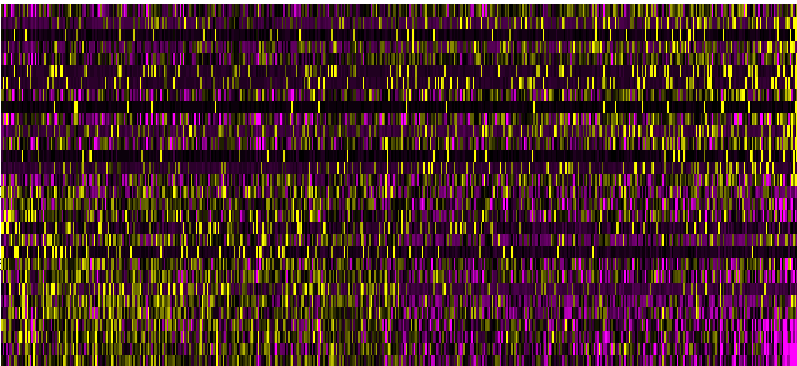
ENSGALG000000003
NEUROG1
DLL1
NHLH1
RGS3
MT-COX3
ZBTB18
HSP90AA1
ZEB2
SFRP2
MT3
LARF7
ECH1
RPS26
RPS29
ENSGALG000000003

PC_22



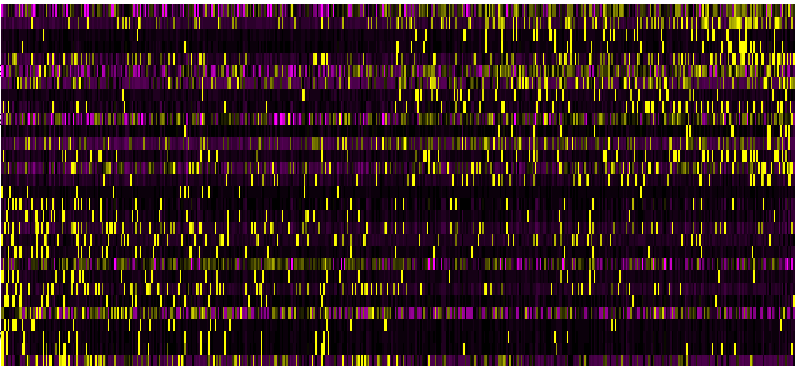
VEGFD
DDTNFR23
ADGRG2
ENOX1
VAX1
TTC9
ARSL
ENSGALG000000050
FSCN1
MT-COX3
ENSGALG000000016
H3F3B
PLOD1
DHRS3
PITX2

PC_23



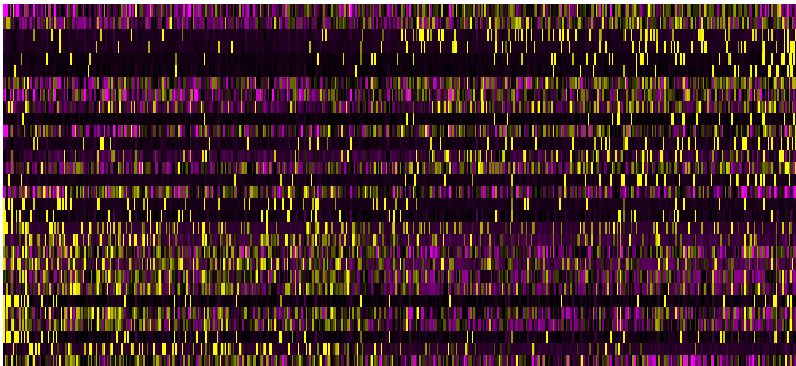
ST6GALNAC2
UXS1
ENSGALG000000033
CALM1
ENSGALG000000052
HSPA5
GBE
NONO
SEM1
FDFT1
OTUB1
NSDHL
FDP5
ENSGALG000000037
RPL38

PC_24



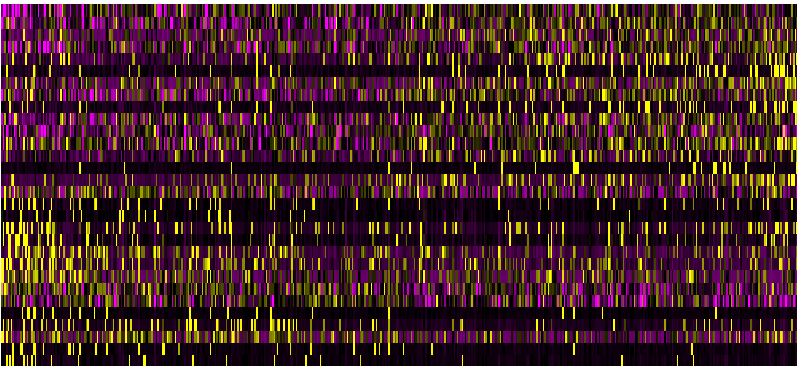
GPR37
NKX2-2
SFRP2
WNT3A
H2AFZ
NRN1L
PHLDA2
COBL
ENSGALG000000003
ENSGALG000000003
MT-ND6
DBX2
RHOB
FOXA1
SST

PC_25



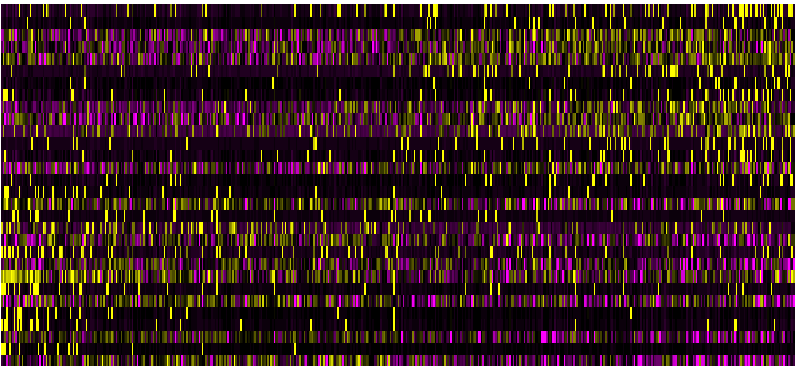
JUN
COLEC12
ALPK3
HSPA8
FOXA1
CA10
TK1
FABP7
EMP2
NSDHL
CDON
FDFT1
FDP5
NKX2-3
KPNA2

PC_26



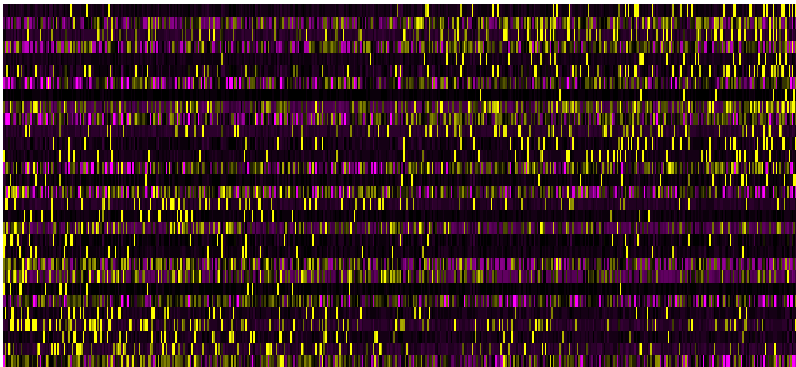
KPNA2
NUCKS1
TTC39A
AURKA
RACGAP1
BASP1
PTX3
ADNP
VAX1
PITX2
ESRP2
XPO1
BLNK
SLC38A2
ALPK3

PC_27



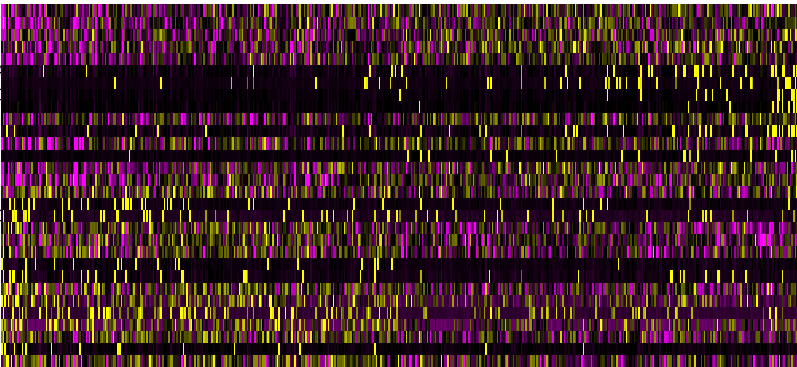
ST8SIA6
KPNA2
SERTM1
VEGFD
CCNB2
NRP1
CENPF
WNT11
ENSGALG000000003
RPS29
RPL38
GATA3
ENSGALG000000003
MT-ND6
RPS26

PC_28



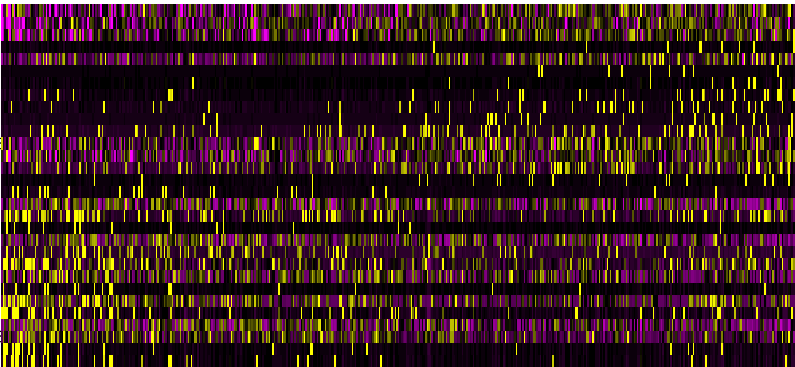
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QPRT
ENSGALG000000044
ENSGALG000000033
TIMM13
TTC39A
CCND1
KRAS
ENSGALG000000050
DLX3
GJA1
GATA5
EN2
SP9
ATF4

PC_29



RPS29
HMG81
DLX3
GPX3
ZNF593
ENSGALG000000043
CKAP2
FDP5
SLC04A1
MT-ND5
HAS3
SLC16A1
SEMA6B
ENSGALG000000048
HSPA5

PC_30



RPS29
PRICKLE1
ENSGALG000000003
MXR8
RNF152
ENSGALG000000003
PARM1
ENSGALG000000003
CSRFP2
GRPR
ENSGALG000000003
HIST1H103
GAL