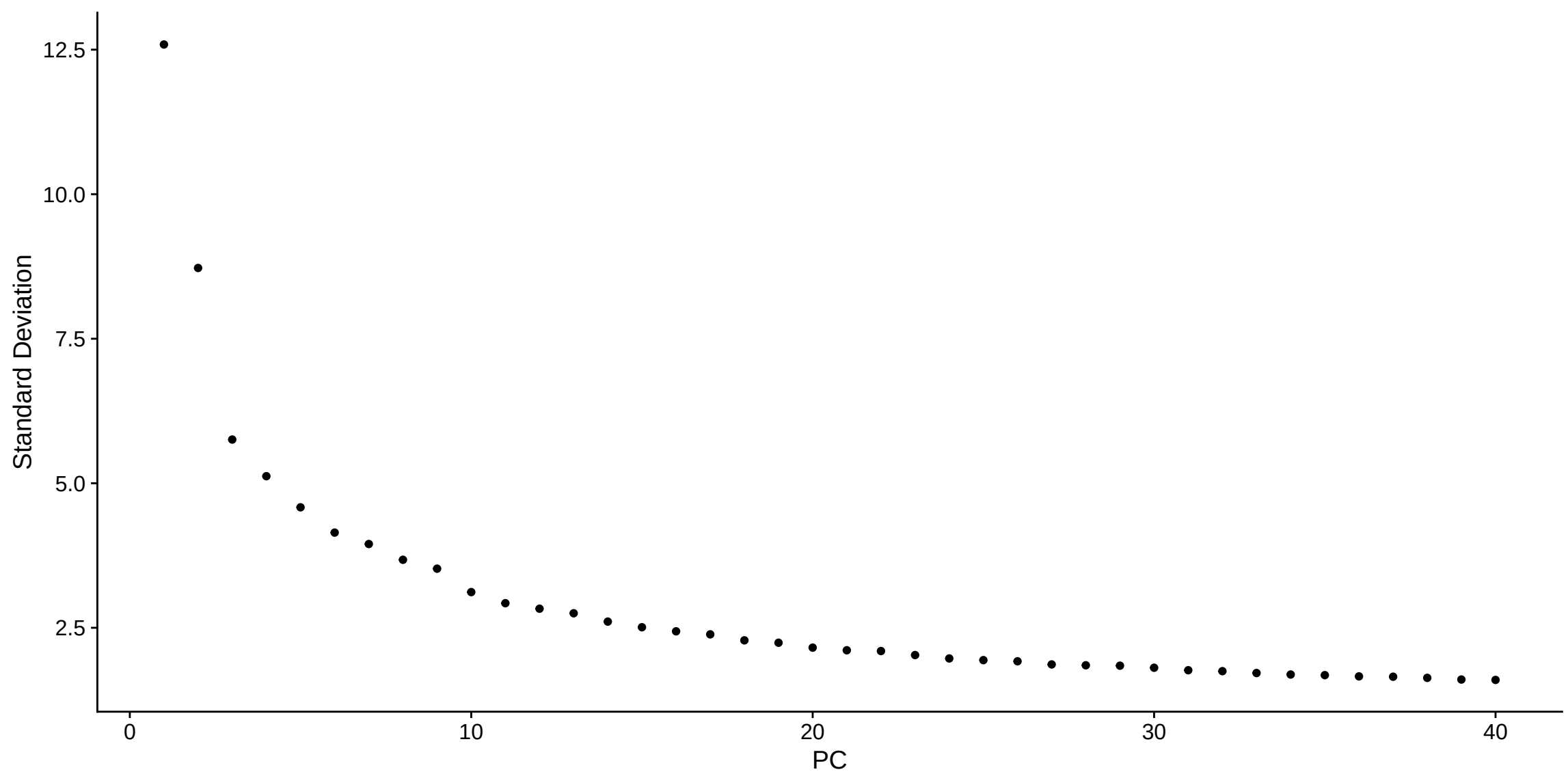
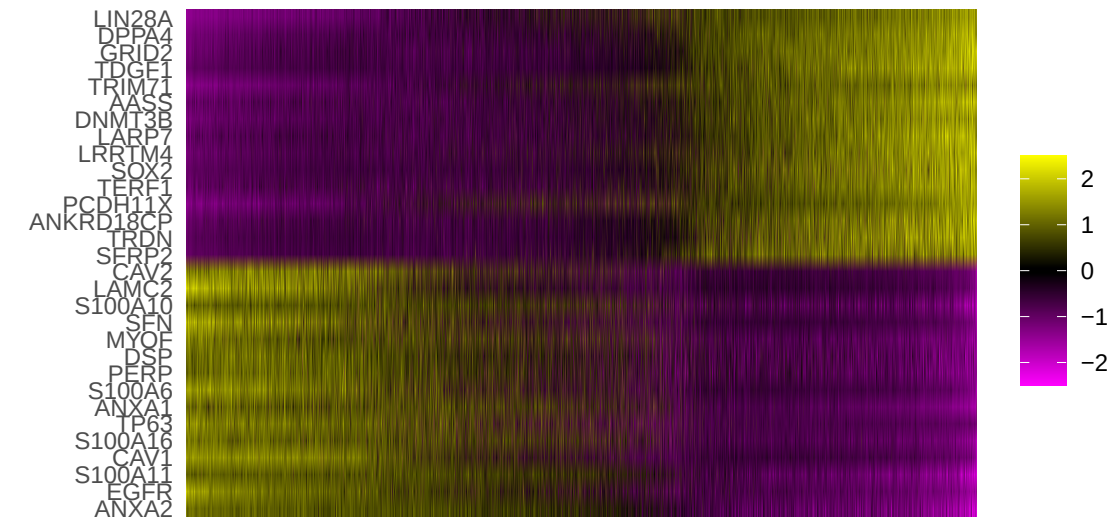
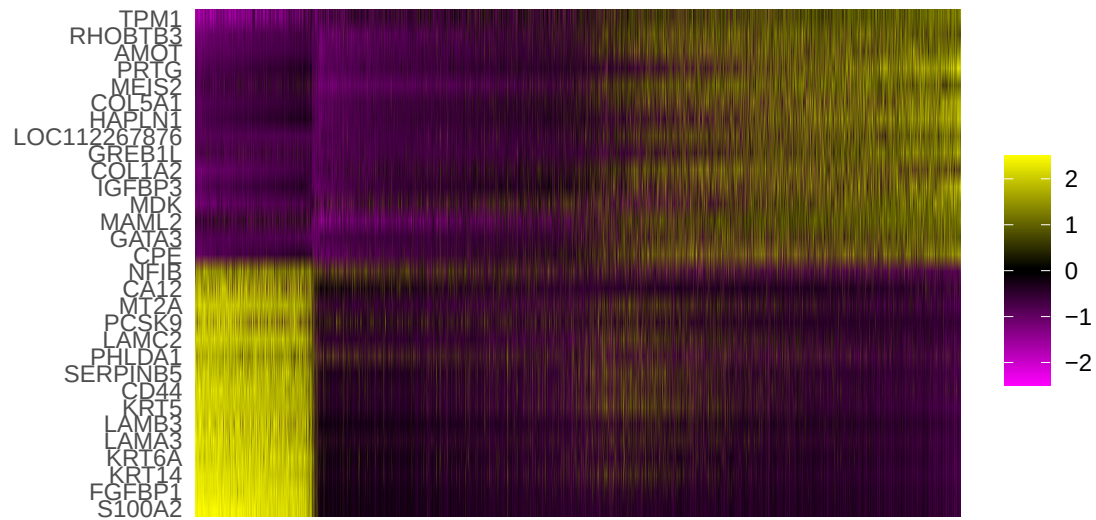
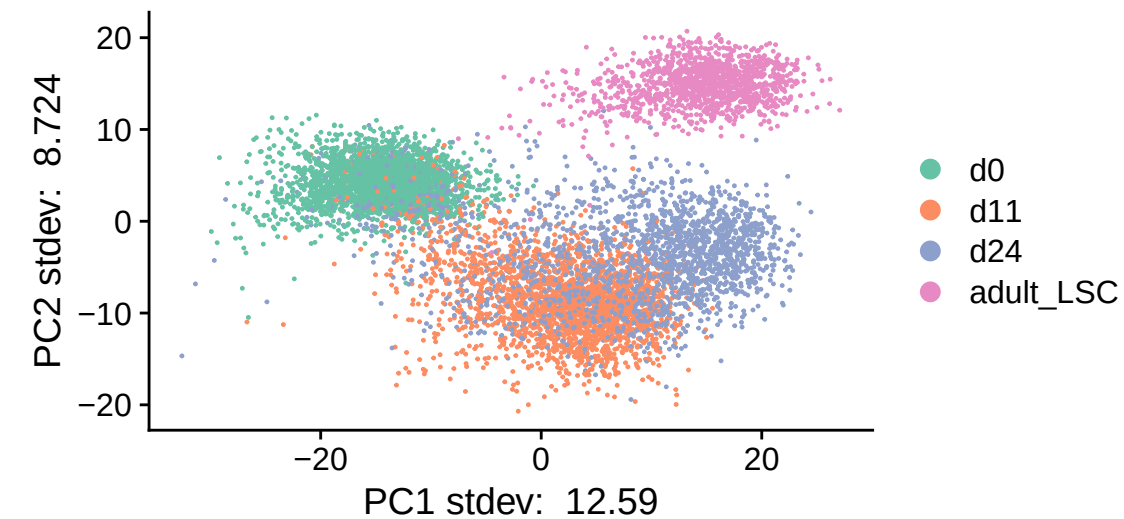
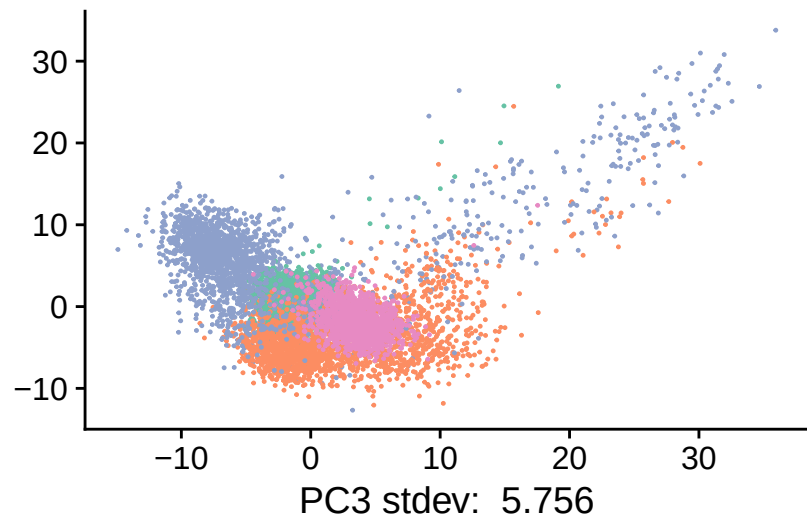




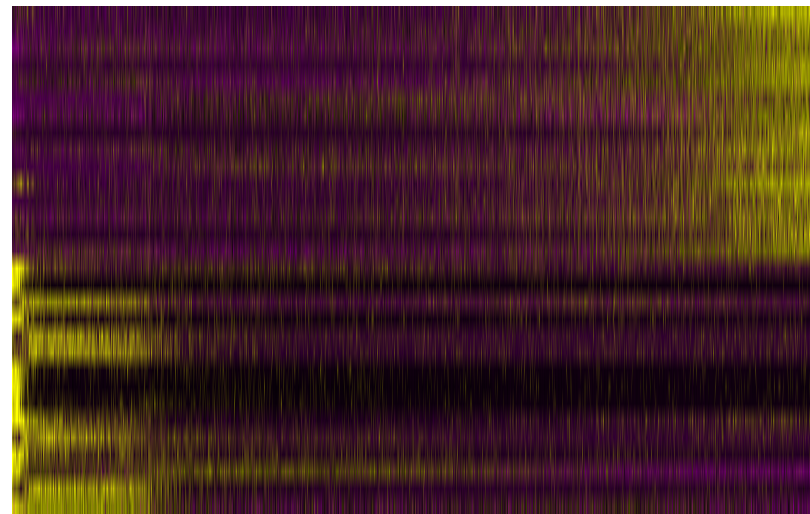


PC4 stdev: 5.122



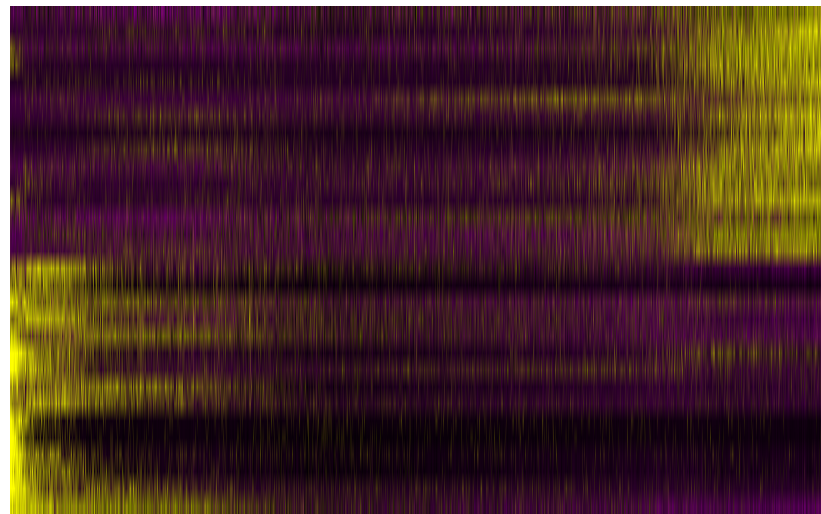
d0
d11
d24
adult_LSC

PRTG
KRT18
ANXA3
ABCG2
ARHGAP29
CLDN6
SLC2A3
STX3
FREM3
MACC1
HAPLN1
CLDN7
LRATD2
ADCY10
PKP2
COL1A1
EGFLAM
ARID5B
ZEB2
CCDC3
LURAP1L
PDGFRA
COL6A3
DLK1
COL3A1
COL11A1
FBN1
VCAN
CXCL14
SPARC



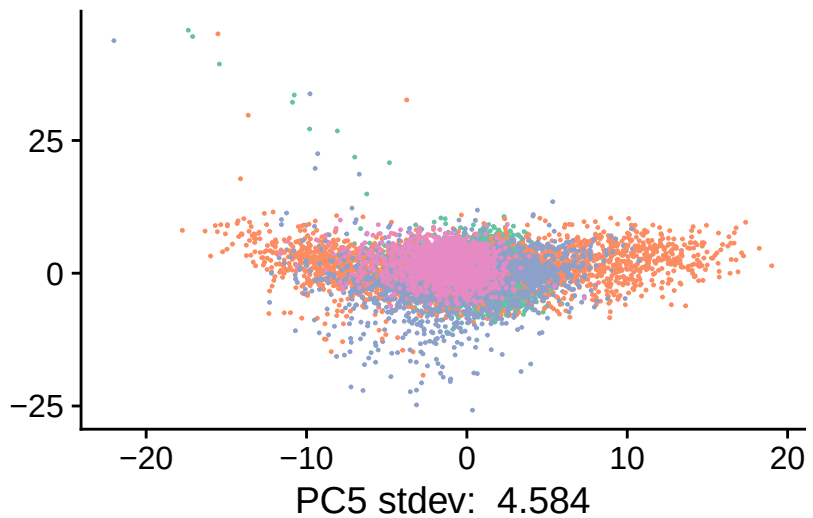
2
1
0
-1
-2

ARL15
PTGS2
CXCL14
BARX2
PYY
RNF144B
AOP3
MPZL2
VGTG3
SEMA3D
LURAP1L
NEBL
THRB
GRAMD2
ACTC1
HAND1
RBMS3
ADAM19
SERPINE2
COL3A1
COL1A1
TGFB1
SLIT3
PDGFRA
COL6A3
ZEB2
LUM
CDH11
VIM



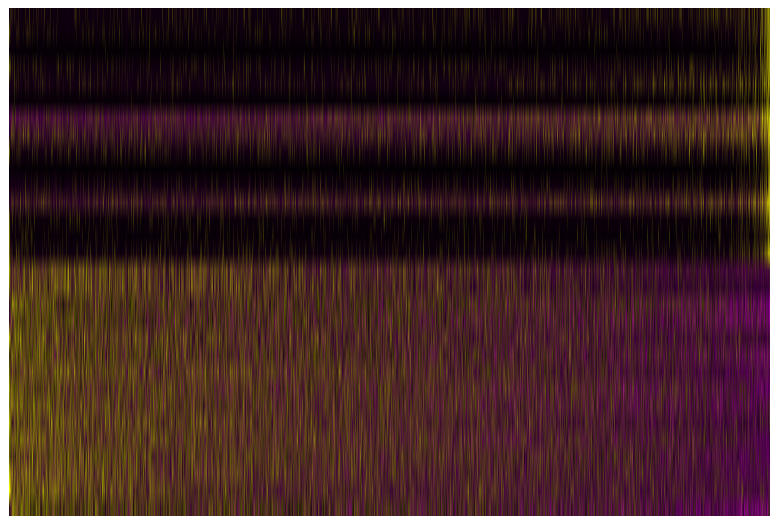
2
1
0
-1
-2

PC6 stdev: 4.146



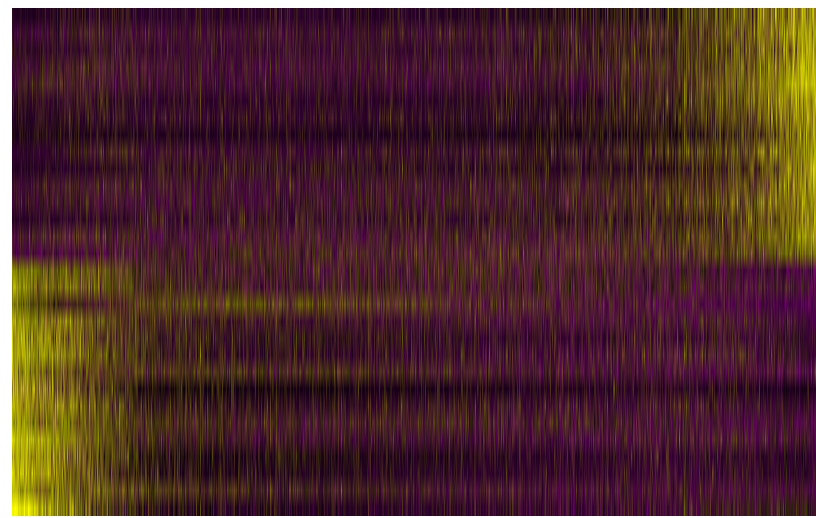
d0
d11
d24
adult_LSC

DLK1
COL6A3
HAND2
EGFLAM
HAS2
GATA4
LOC112267876
COL6A1
SLC22A3
FOXF1
PITX1
BAMBI
PRDM6
EGFL6
PDGFA
NRG1
ARHGEF28
EFNA5
CRIM1
DTNA
KDM6A
CDH13
RIMS2
BCKDHB
NTM
SHISA9
TENM2
INPP4B
HDAC9
APBB2

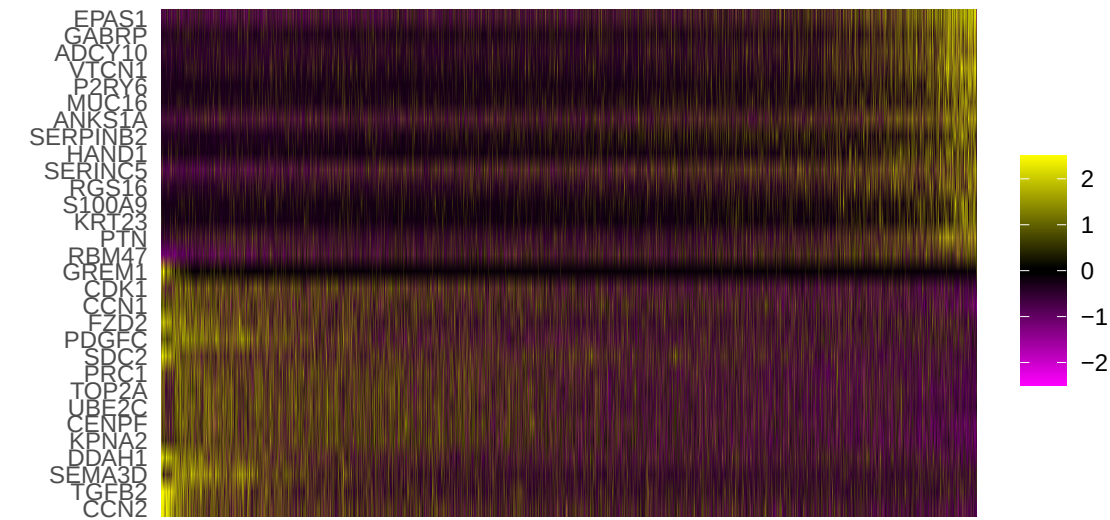
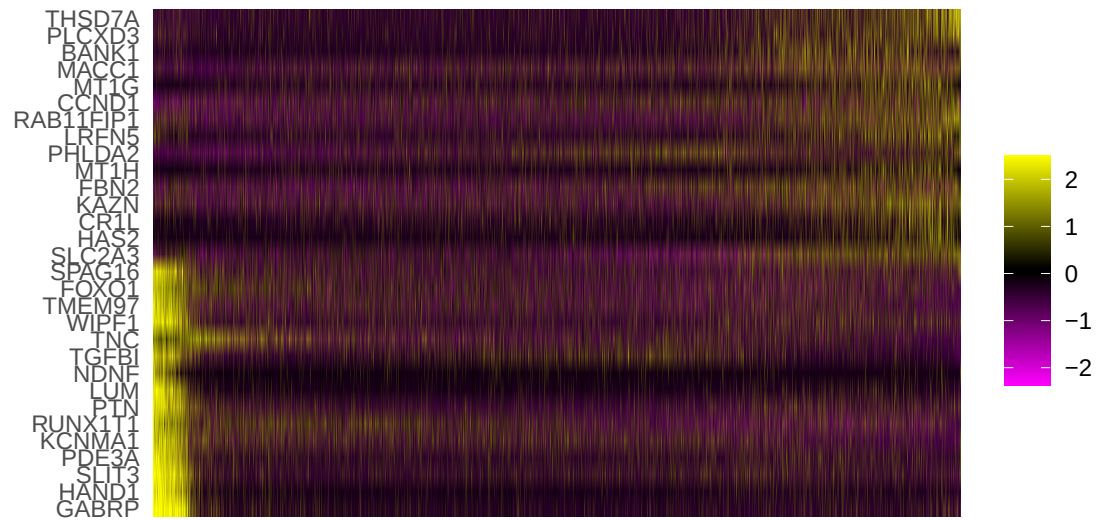
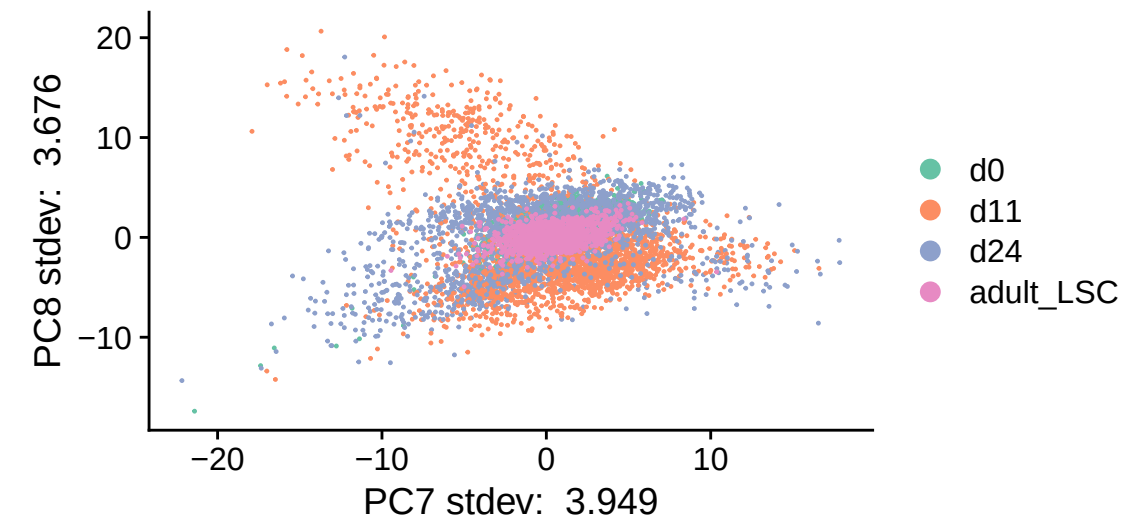


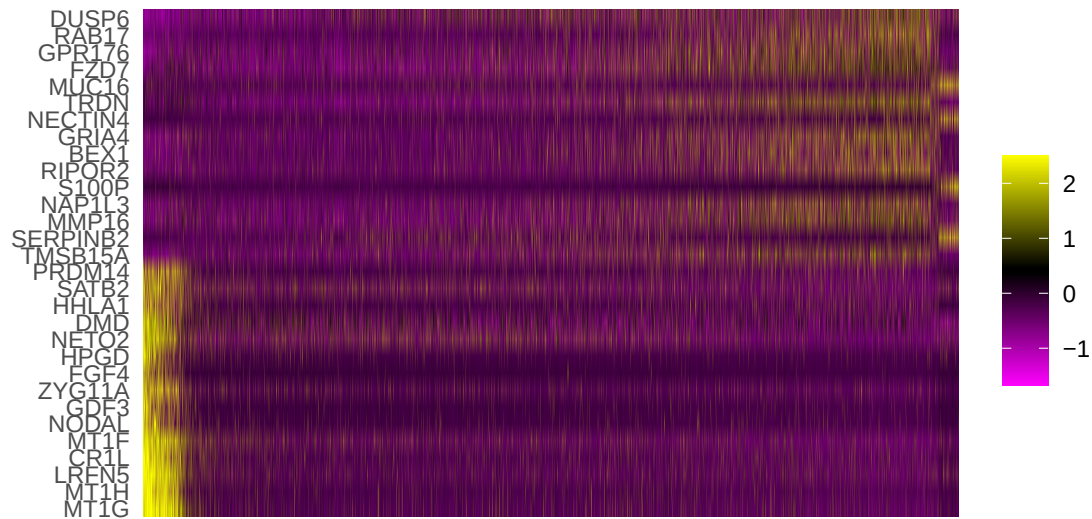
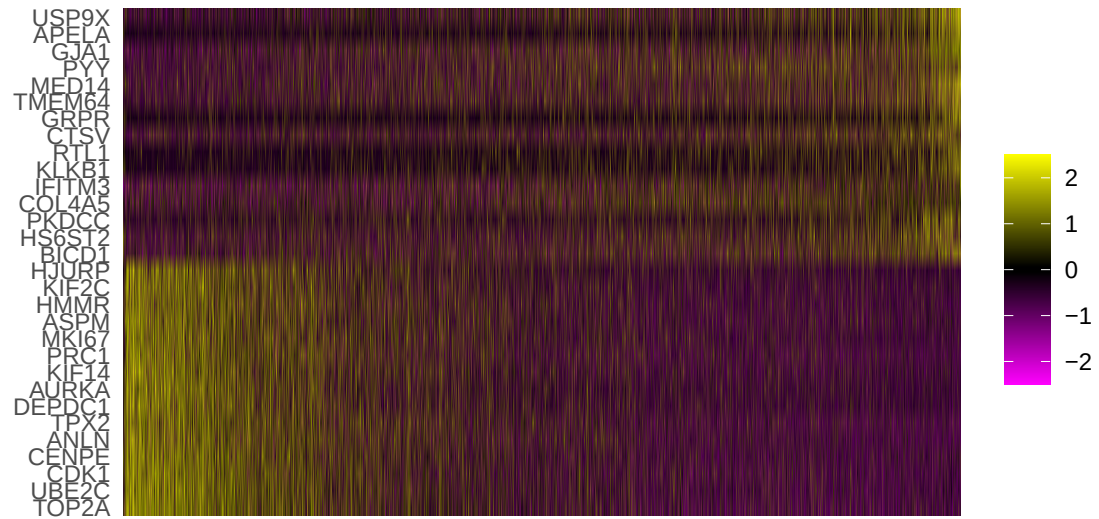
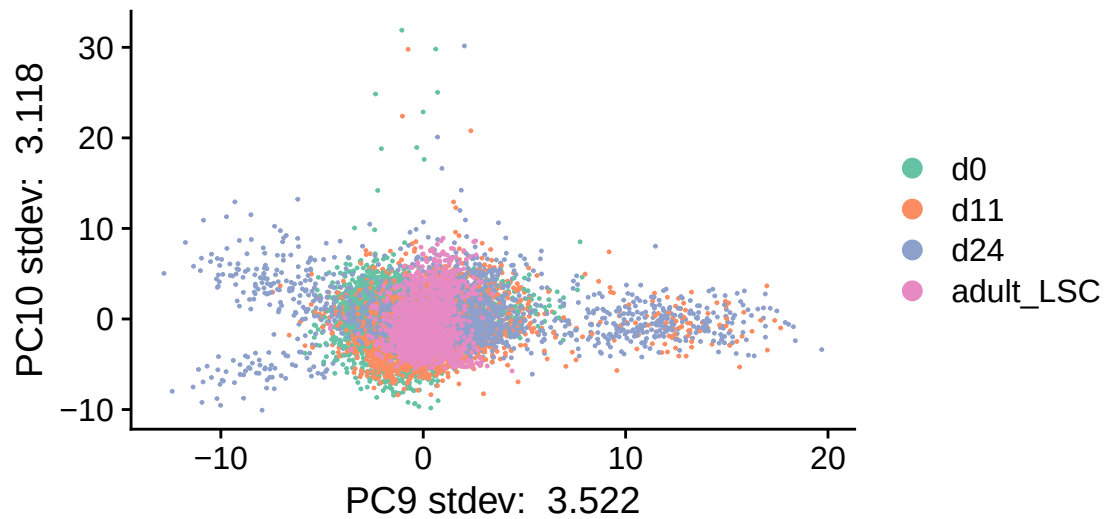
2
1
0
-1
-2

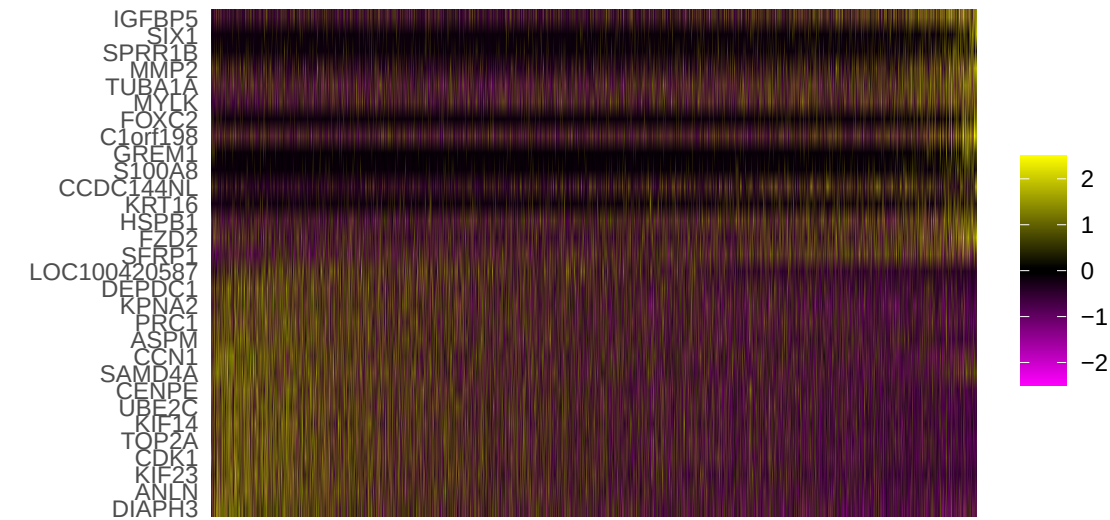
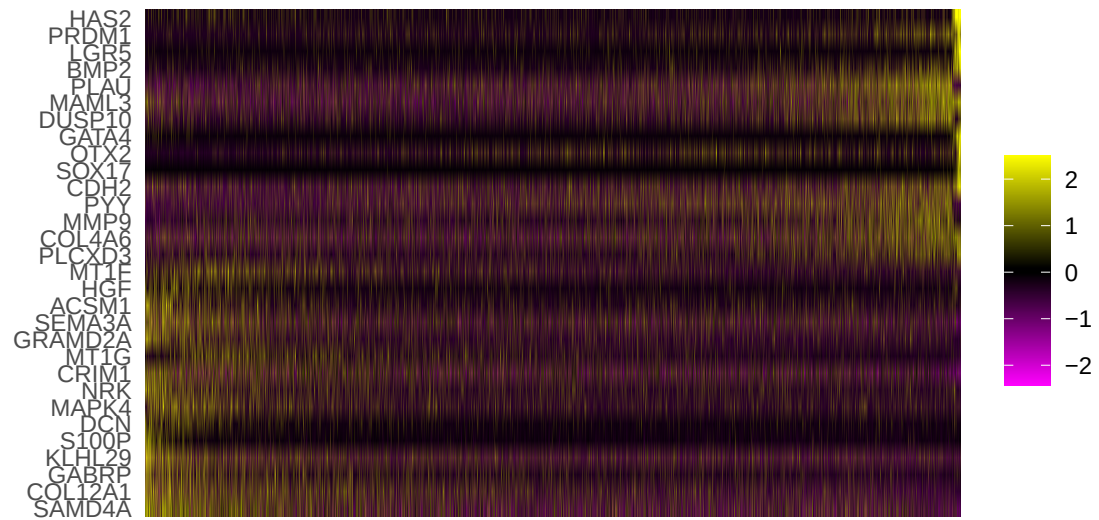
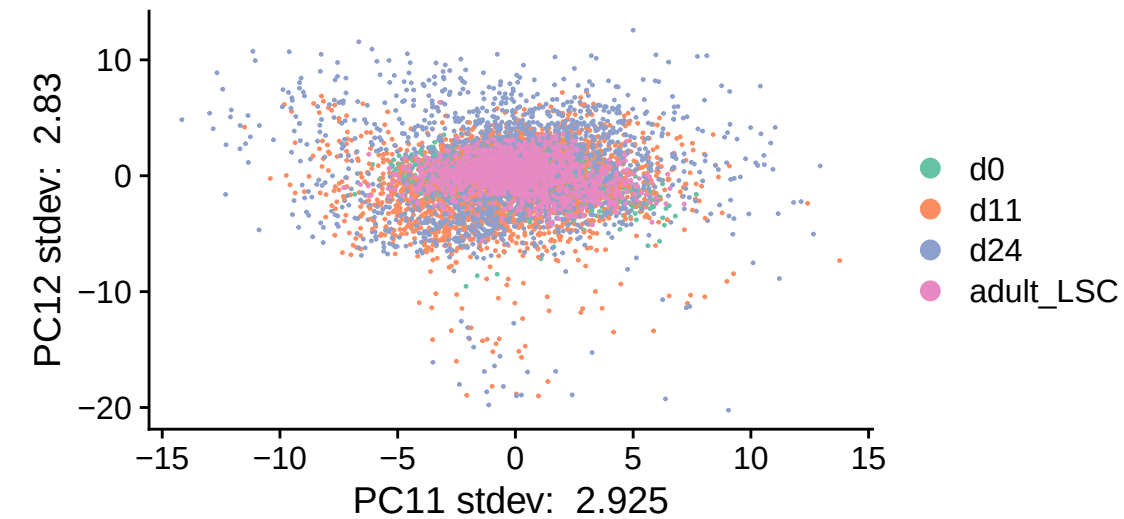
TFAP2B
HS6ST2
RAR3
IKZF2
FREM2
ADAMTS18
EYA2
BANK1
SEMA3D
PKDCX
SOX6
SEMA3A
ID1
MAPK10
BINC2
FLNB
CCN1
PODXL
HEG1
SPP1
IGFBP3
AKAP12
IL33
TGFB2
UGCG
COL4A1
MMP9
PLAC8
CCN1
ANKRD1

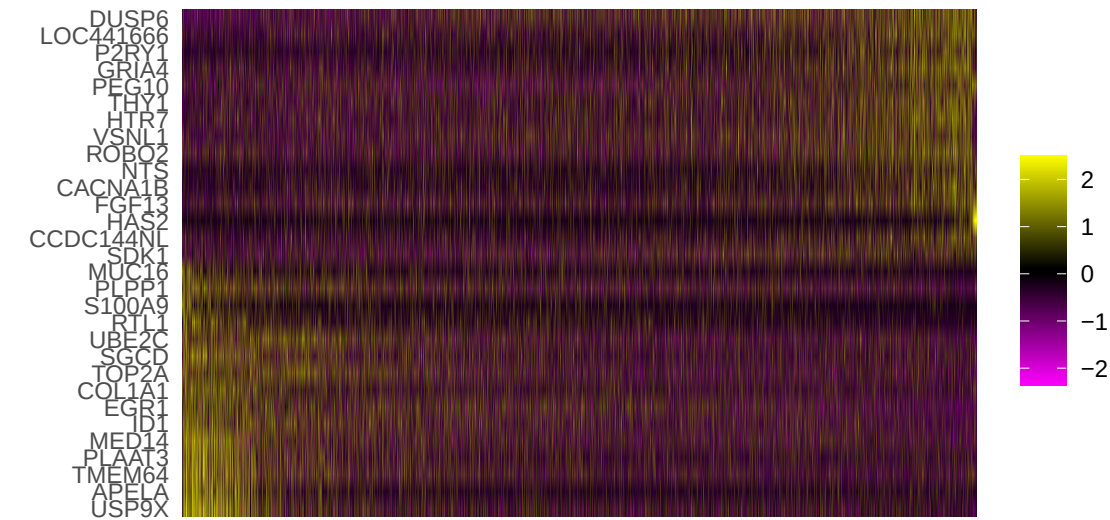
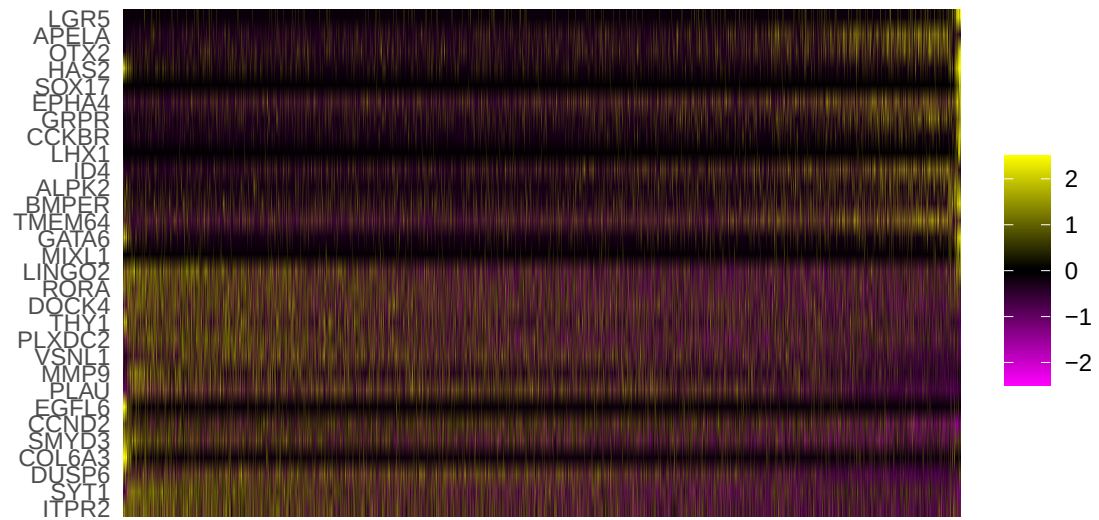
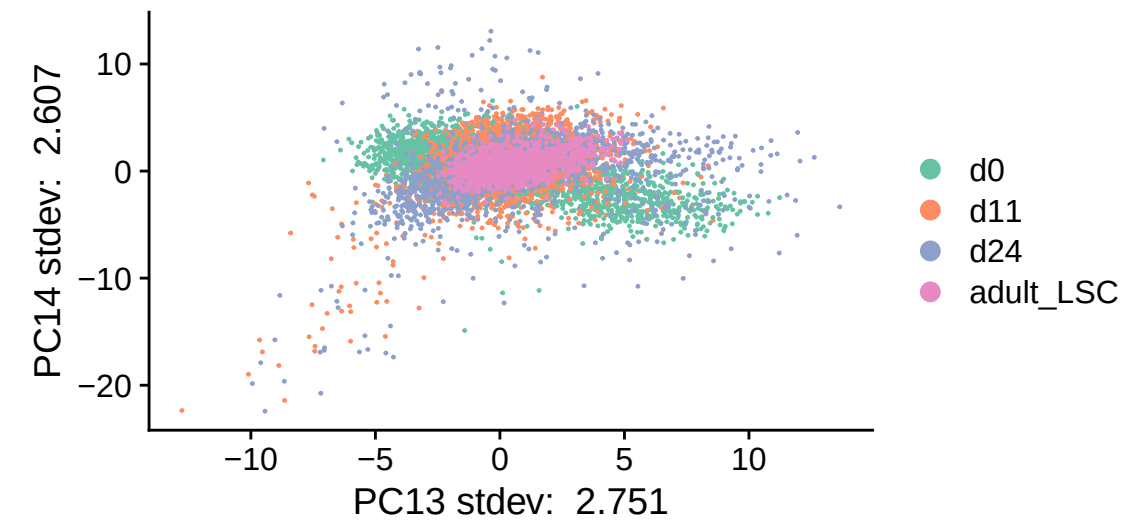


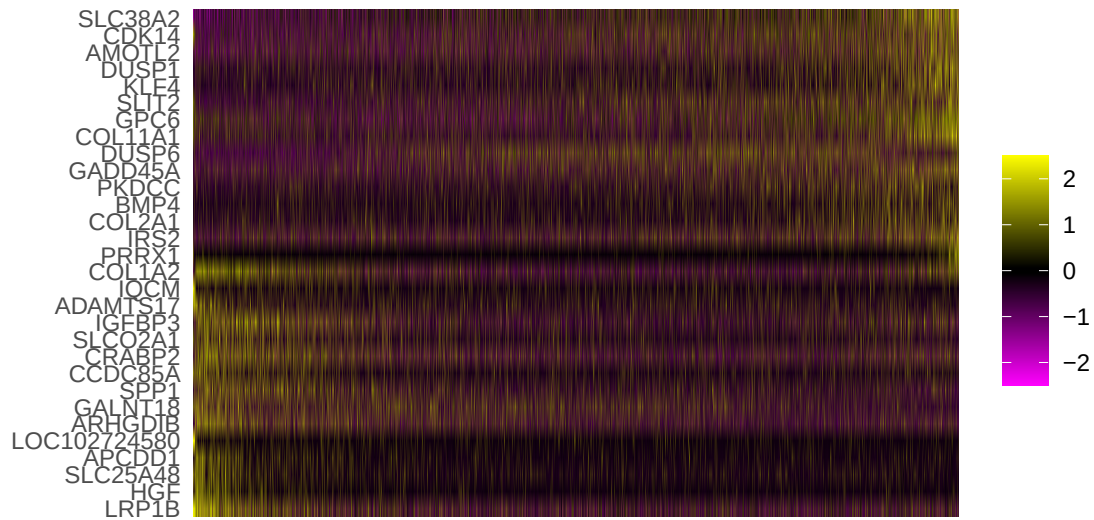
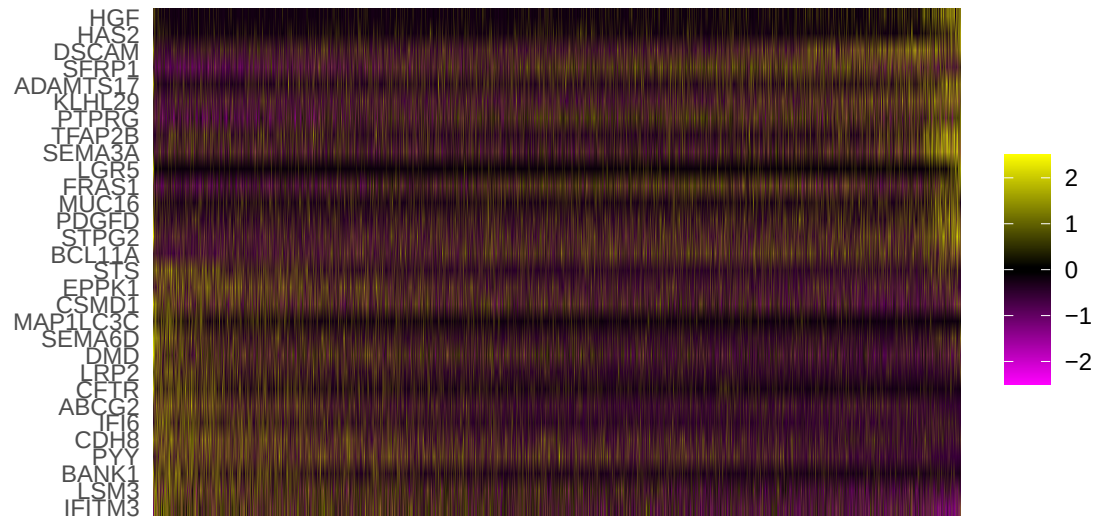
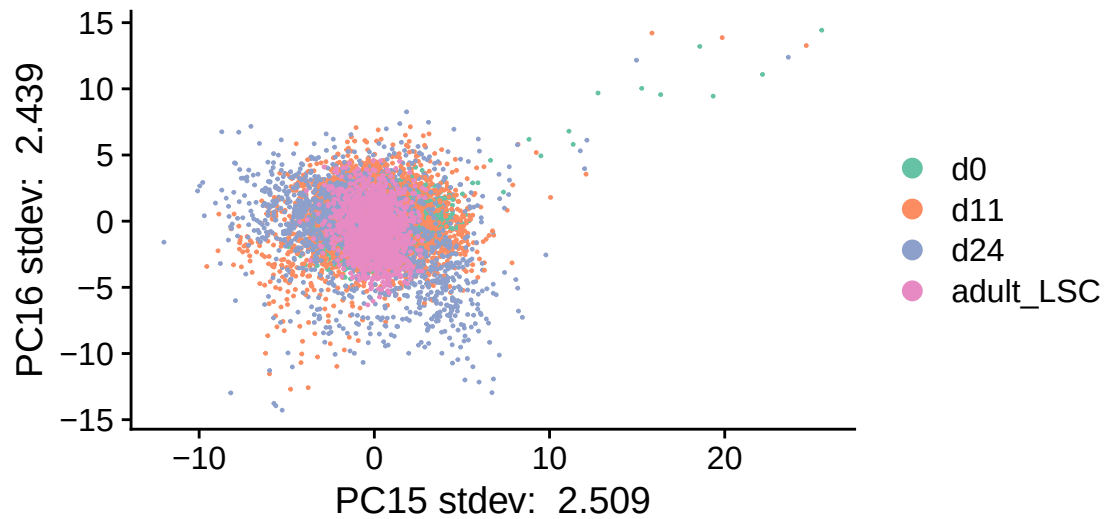
2
1
0
-1
-2

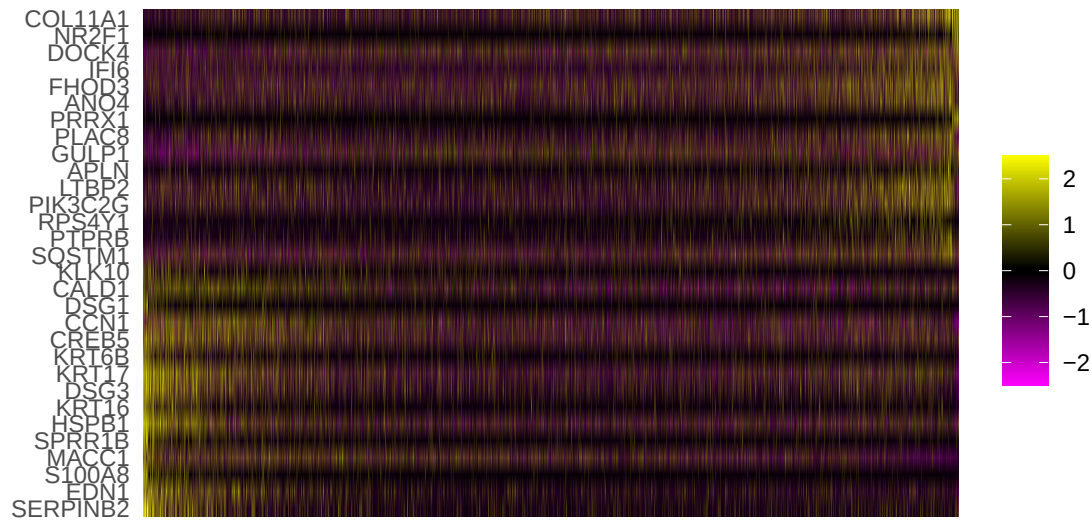
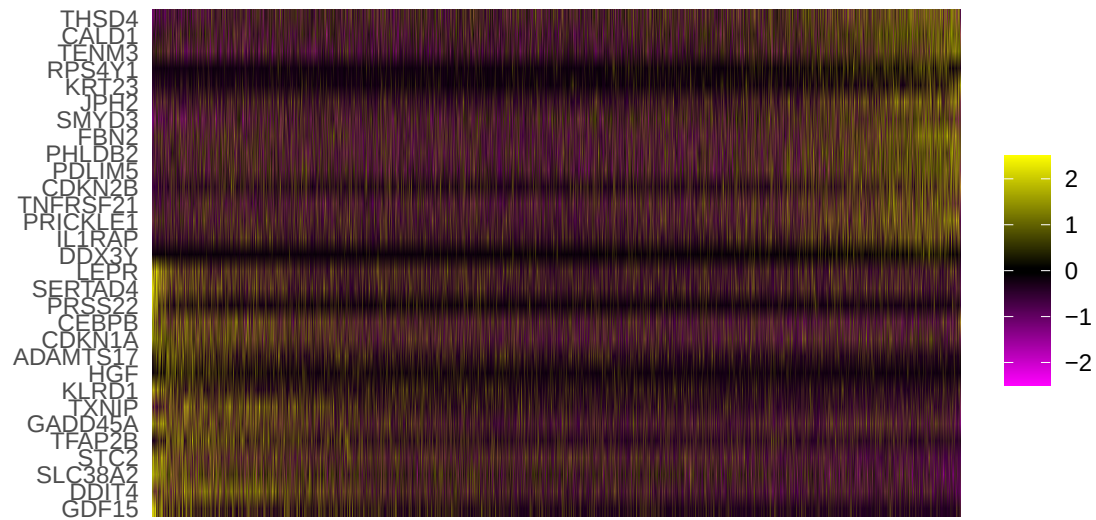
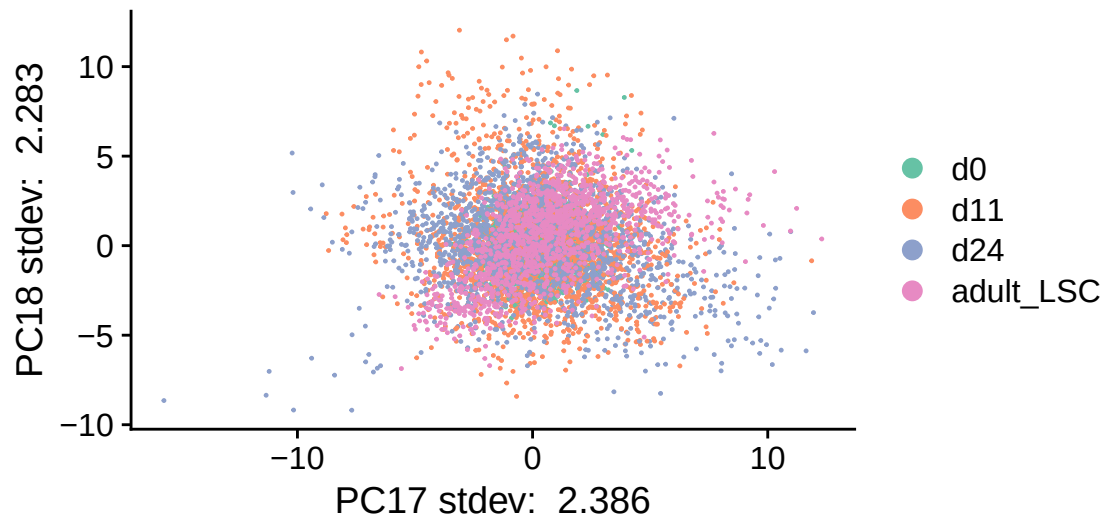


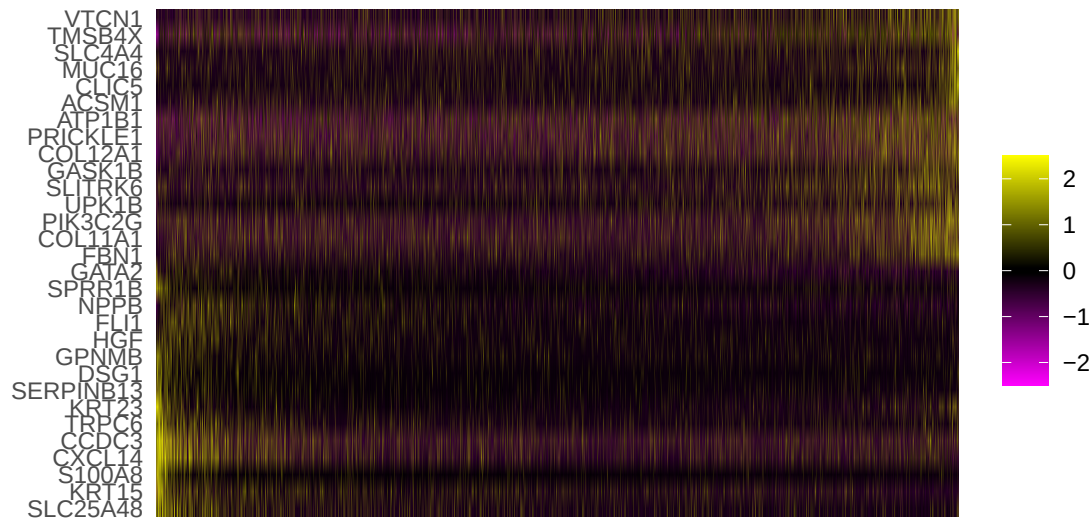
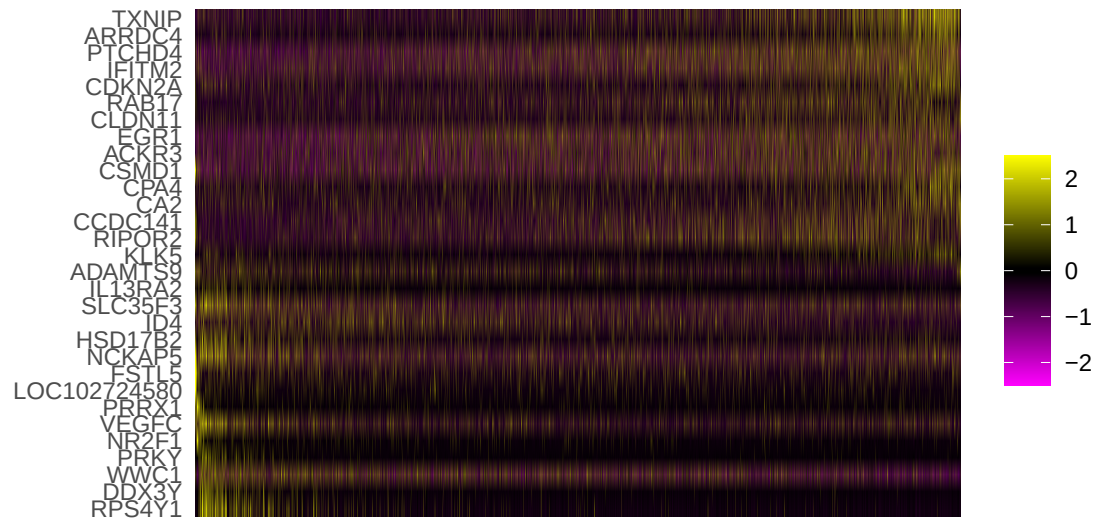
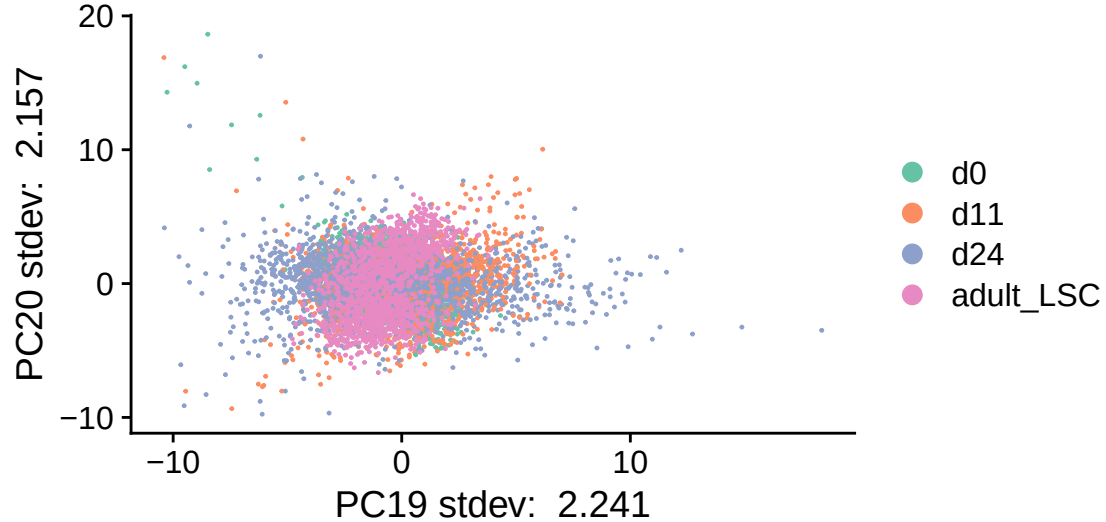


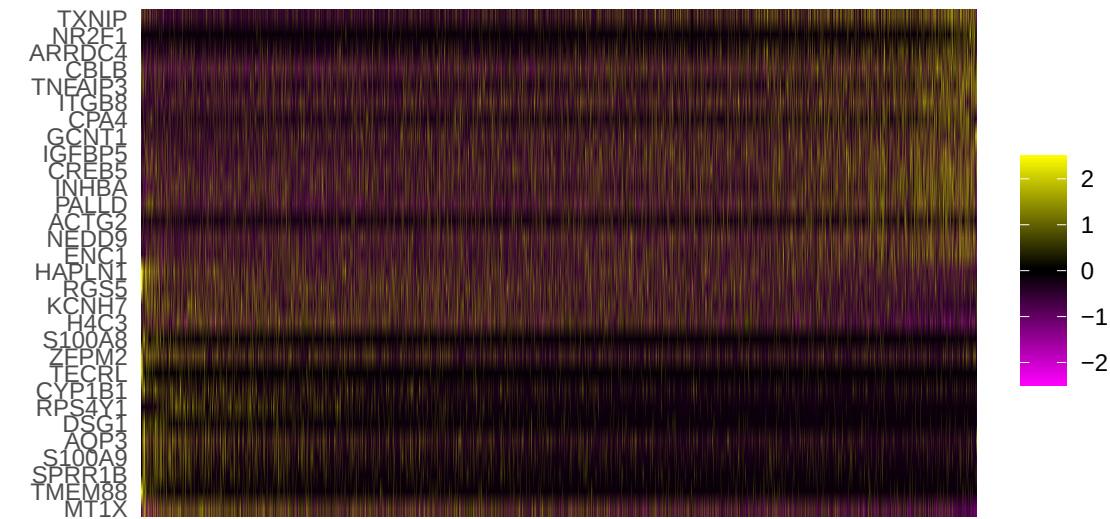
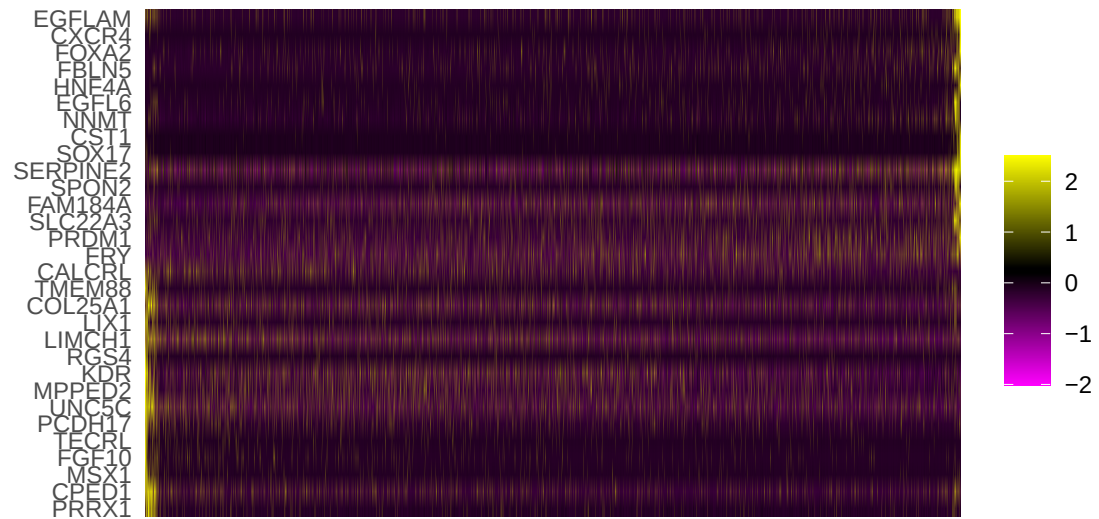
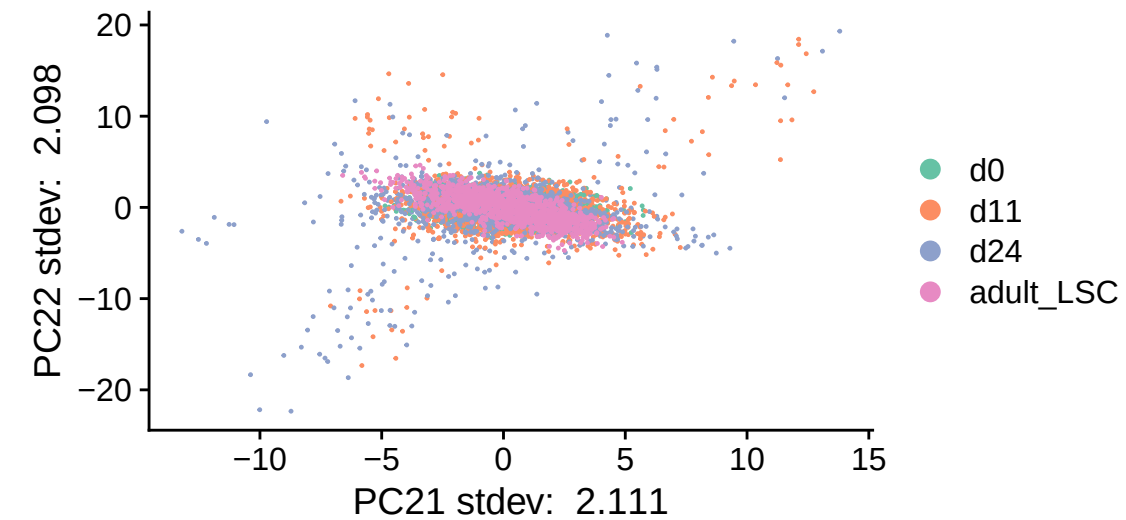




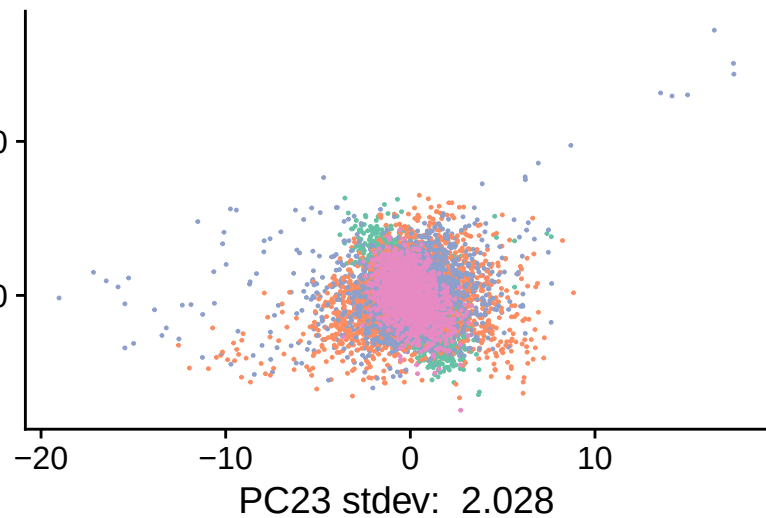






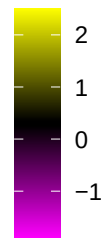
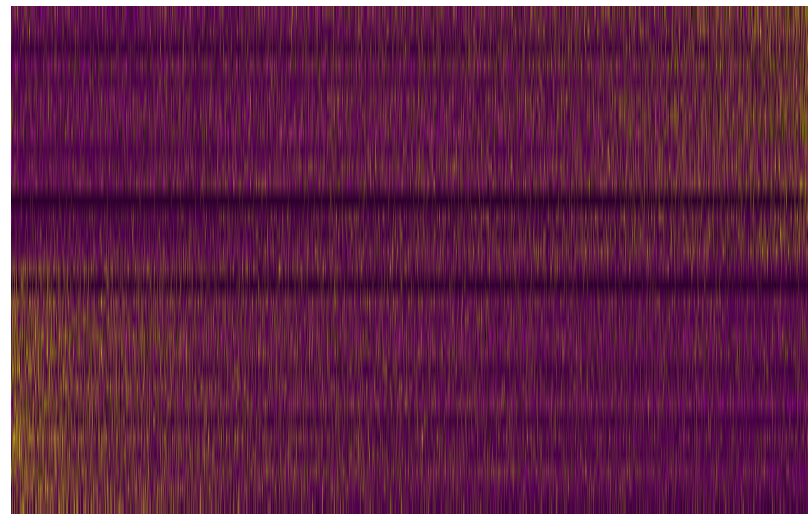


PC24 stdev: 1.97



d0
d11
d24
adult_LSC

SEMA5A
CHODL
OXTR
BICD1
SEMA6D
LOC441666
HS3ST5
TRIM24
STC
COL12A1
CACHD1
SOX2
PLCXD3
CACNA1B
ZNF385B
GCNT4
GALR1
IL1RAPL2
CCBE1
BBS9
STPG2
COL2A1
RIPOR2
STC2
GDF15
IGFBP5
NTN1
CREB1
RASGEF2
RAB17



PRRX1
NR2F1
FRZB
SIX1
THSD7A
DDR2
PLCXD3
DCN
EBF2
KRT15
DLX1
LRIG3
LAMA4
GPC3
DKK2
ST00P
LMX1A
SMURF2
ADGR14
LTBP2
SERPINE1
COBL1
HAND1
PLXDC2
FHOD3
SCX1
TBX3
PKDCC
OXTR
CPM

