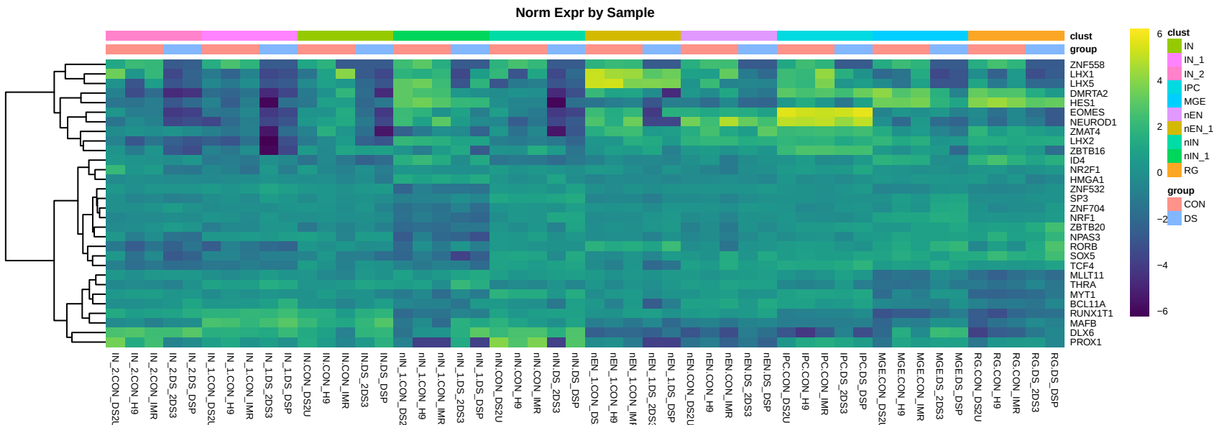
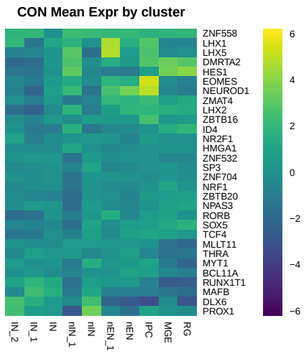
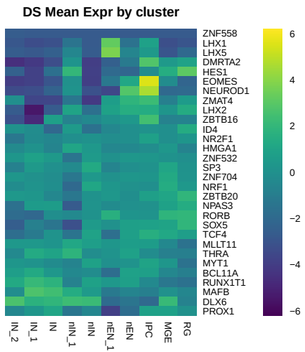
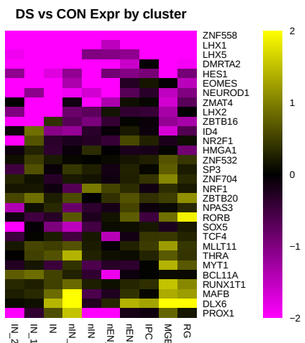
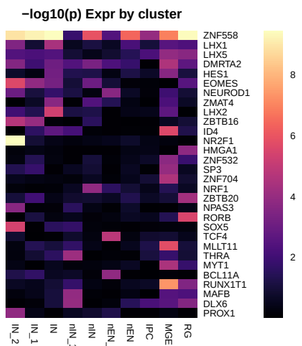
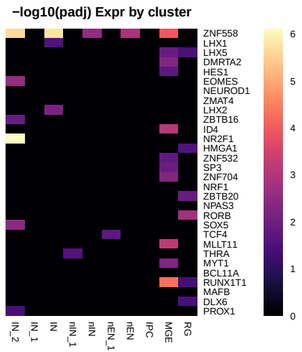

Norm Expr by Sample
clust
group
ZNF558
LHX1
LHX5
DMRTA2
HES1
EOMES
NEUROD1
ZMAT4
LHX2
ZBTB16
ID4
NR2F1
HMGA1
ZNF532
SP3
ZNF704
NRF1
ZBTB20
NPAS3
RORB
SOX5
TCF4
MLLT11
THRA
MYT1
BCL11A
RUNX1T1
MAFB
DLX6
PROX1
IN_2.CON_DS2U
IN_2.CON_H9
IN_2.CON_IMR
IN_2.DS_2DS3
IN_2.DS_DSP
IN_1.CON_DS2U
IN_1.CON_H9
IN_1.CON_IMR
IN_1.DS_2DS3
IN_1.DS_DSP
IN.CON_DS2U
IN.CON_H9
IN.CON_IMR
IN.DS_2DS3
IN.DS_DSP
nIN_1.CON_DS2U
nIN_1.CON_H9
nIN_1.CON_IMR
nIN_1.DS_2DS3
nIN_1.DS_DSP
nIN.CON_DS2U
nIN.CON_H9
nIN.CON_IMR
nIN.DS_2DS3
nIN.DS_DSP
nEN_1.CON_DS2U
nEN_1.CON_H9
nEN_1.CON_IMR
nEN_1.DS_2DS3
nEN_1.DS_DSP
nEN.CON_DS2U
nEN.CON_H9
nEN.CON_IMR
nEN.DS_2DS3
nEN.DS_DSP
IPC.CON_DS2U
IPC.CON_H9
IPC.CON_IMR
IPC.DS_2DS3
IPC.DS_DSP
MGE.CON_DS2U
MGE.CON_H9
MGE.CON_IMR
MGE.DS_2DS3
MGE.DS_DSP
RG.CON_DS2U
RG.CON_H9
RG.CON_IMR
RG.DS_2DS3
RG.DS_DSP
6
4
2
0
−2
−4
−6
clust
IN
IN_1
IN_2
IPC
MGE
nEN
nEN_1
nIN
nIN_1
RG
group
CON
DS


CON Mean Expr by cluster
ZNF558
LHX1
LHX5
DMRTA2
HES1
EOMES
NEUROD1
ZMAT4
LHX2
ZBTB16
ID4
NR2F1
HMGA1
ZNF532
SP3
ZNF704
NRF1
ZBTB20
NPAS3
RORB
SOX5
TCF4
MLLT11
THRA
MYT1
BCL11A
RUNX1T1
MAFB
DLX6
PROX1
IN_2
IN_1
IN
nIN_1
nIN
nEN_1
nEN
IPC
MGE
RG
6
4
2
0
−2
−4
−6


DS Mean Expr by cluster
ZNF558
LHX1
LHX5
DMRTA2
HES1
EOMES
NEUROD1
ZMAT4
LHX2
ZBTB16
ID4
NR2F1
HMGA1
ZNF532
SP3
ZNF704
NRF1
ZBTB20
NPAS3
RORB
SOX5
TCF4
MLLT11
THRA
MYT1
BCL11A
RUNX1T1
MAFB
DLX6
PROX1
IN_2
IN_1
IN
nIN_1
nIN
nEN_1
nEN
IPC
MGE
RG
6
4
2
0
−2
−4
−6


DS vs CON Expr by cluster
ZNF558
LHX1
LHX5
DMRTA2
HES1
EOMES
NEUROD1
ZMAT4
LHX2
ZBTB16
ID4
NR2F1
HMGA1
ZNF532
SP3
ZNF704
NRF1
ZBTB20
NPAS3
RORB
SOX5
TCF4
MLLT11
THRA
MYT1
BCL11A
RUNX1T1
MAFB
DLX6
PROX1
IN_2
IN_1
IN
nIN_1
nIN
nEN_1
nEN
IPC
MGE
RG
2
1
0
−1
−2


−log10(p) Expr by cluster
ZNF558
LHX1
LHX5
DMRTA2
HES1
EOMES
NEUROD1
ZMAT4
LHX2
ZBTB16
ID4
NR2F1
HMGA1
ZNF532
SP3
ZNF704
NRF1
ZBTB20
NPAS3
RORB
SOX5
TCF4
MLLT11
THRA
MYT1
BCL11A
RUNX1T1
MAFB
DLX6
PROX1
IN_2
IN_1
IN
nIN_1
nIN
nEN_1
nEN
IPC
MGE
RG
8
6
4
2


−log10(padj) Expr by cluster
ZNF558
LHX1
LHX5
DMRTA2
HES1
EOMES
NEUROD1
ZMAT4
LHX2
ZBTB16
ID4
NR2F1
HMGA1
ZNF532
SP3
ZNF704
NRF1
ZBTB20
NPAS3
RORB
SOX5
TCF4
MLLT11
THRA
MYT1
BCL11A
RUNX1T1
MAFB
DLX6
PROX1
IN_2
IN_1
IN
nIN_1
nIN
nEN_1
nEN
IPC
MGE
RG
6
5
4
3
2
1
0