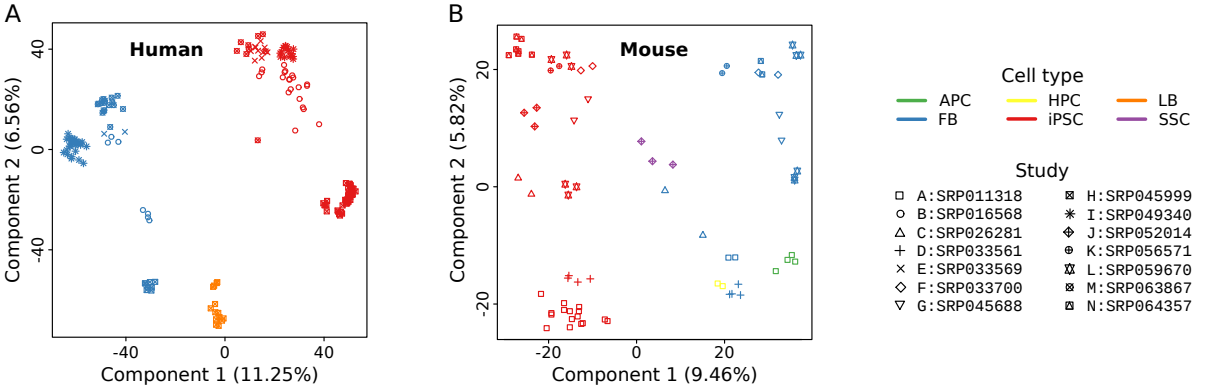
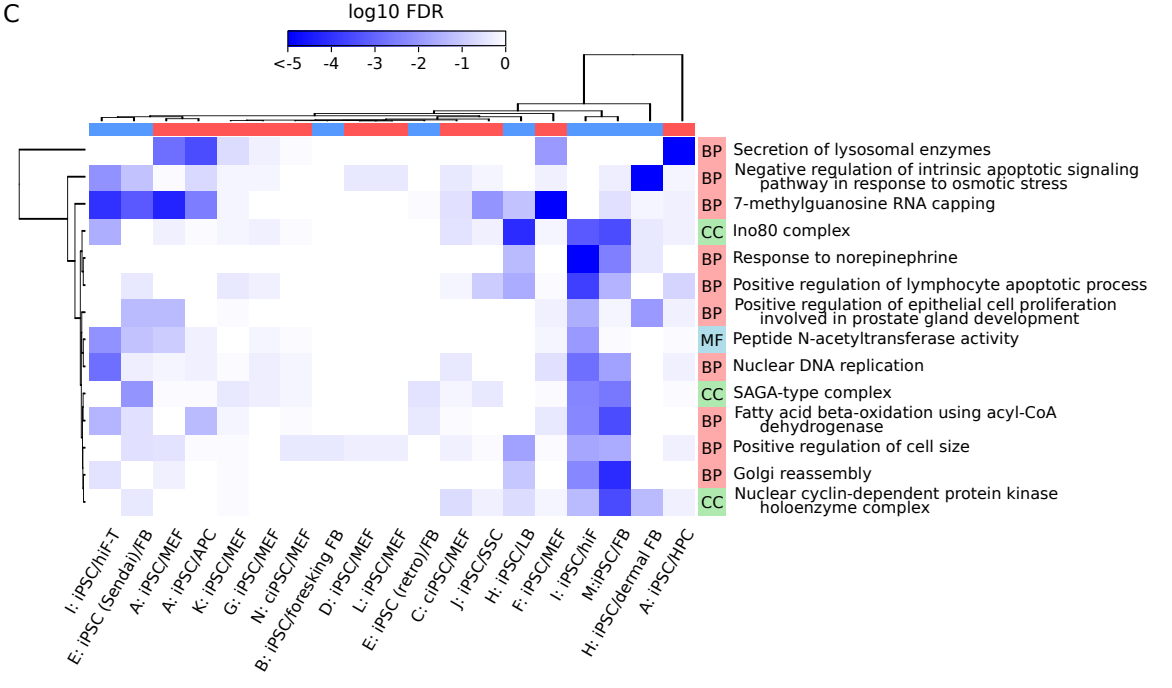

A
Human
Component 2 (6.56%)
Component 1 (11.25%)
B
Mouse
Component 2 (5.82%)
Component 1 (9.46%)
Cell type
APC
FB
HPC
iPSC
LB
SSC
Study
A:SRP011318
B:SRP016568
C:SRP026281
D:SRP033561
E:SRP033569
F:SRP033700
G:SRP045688
H:SRP045999
I:SRP049340
J:SRP052014
K:SRP056571
L:SRP059670
M:SRP063867
N:SRP064357


C
log10 FDR
<-5
-4
-3
-2
-1
0
BP Secretion of lysosomal enzymes
BP Negative regulation of intrinsic apoptotic signaling pathway in response to osmotic stress
BP 7-methylguanosine RNA capping
CC Ino80 complex
BP Response to norepinephrine
BP Positive regulation of lymphocyte apoptotic process
BP Positive regulation of epithelial cell proliferation involved in prostate gland development
MF Peptide N-acetyltransferase activity
BP Nuclear DNA replication
CC SAGA-type complex
BP Fatty acid beta-oxidation using acyl-CoA dehydrogenase
BP Positive regulation of cell size
BP Golgi reassembly
CC Nuclear cyclin-dependent protein kinase holoenzyme complex
I: iPSC/hiF-T
E: iPSC (Sendai)/FB
A: iPSC/MEF
A: iPSC/APC
K: iPSC/MEF
G: iPSC/MEF
N: ciPSC/MEF
B: iPSC/foreskin FB
D: iPSC/MEF
L: iPSC/MEF
E: iPSC (retro)/FB
C: ciPSC/MEF
J: iPSC/SSC
H: iPSC/LB
F: iPSC/MEF
I: iPSC/hiF
M:iPSC/FB
H: iPSC/dermal FB
A: iPSC/HPC