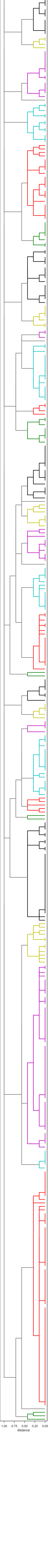


Ensemble clustering on data after PCA



PCA

- tsr
feo
pbl
pob
Klp61F
scra_1
pav
sti
Incenp
lin19
slmb
ial
CG7236_1
borr_2
borr_1
Rpl1740
CycA
CG42288_1
stg
MBD-R2
E2F
CG4119
CTPsyn
RnL
CG42286
fs(1)h
RnRS
ME4
CycN5
CG16986_1
CycE
CG30007
Not1
CG6015
SMC2
thr
scra_2
barr
pAbp
Pp2A-29B
betaTub85D
Det
Rho1
Det_2
geminin
glu
alphaTub85E
Pp1-87B
CG10107
CG5380
Myb
Klalpha
tlk
Caf1
CG34180_1
osa
ACC
desat1
cal1_2
vih
CG2469
Cenp-C
cdc16
skpA
ida
chb
shtd
cal1_1
alphaTub84B
Hsc70Cb
Dhc84C
mars_1
Nlp_1
betaTub56D
E(bx)
Nc73EF_1
MCPH1
asp
CG42550, CG14463
Ndc80
Spindly
alphaTub67C
dmt
Arp87C
Lis-1
mars_2
Spc25_2
Rpl27A
Rpl11
Rpl10
Rpl13A
Rpl24
Rpl32
Rpl10Ab
Rpl18
eIF-1A
Rpl15
Rpl5
Rpl35A
Rpl36A
Rpl21
Rpl39
Rpl18A
Rpl6
Rpl7A
Rpl40
RplP0
Rpl37A
Rpl8
Rpl10Aa_1
Rpl21
ida
Rpl12
pix
Rps11
Rps13
RplP2
Rpl19
Rps30
Rps7
Int6
CG8636
Tango7
CG9253
Rpl31
Rps3A
Rpl23
Rpl4
Rps24
CR11700
DMAP1
Rpl36
Rpl14
Tekin-C
ns1
spS6
Rps15Ab | Rps15Aa
Rps21
Rpl17A
Mys45A
Fvr
Rpl22_2
Prosalpha7
CG14414_2
Tom40_1
CG16986_2
Yeti
CG9775
Hsc70-5
CG13482_2
Gdh_1
Hsp70Aa | Hsp70Ab
oid
Dna
mge
CD98hc_1
Su(var)3-9
mor
CG8801
mr
me31B
Spc105R
Vm32E_1
ATPsyn-gamma
CG4169
Cps100
CG5844
ball
eIF-2beta
ATPsyn-beta
CG32576 | CG3560
Rcd5
pUf68
His2B-CG+
Aats-arg_1
CG17737_1
CG40451
Rute
Rpl40_2
Aats-arg_2
Arc1_1
fzy
Spc25_1
T-cp1
Kmn1
dia
mts
mnd
l(2)06225
Bsg_2
Cdc2
CG5114
tum
dgt4_1
CG3817_1
Scox
Tom40_2
dgt4_2
Nc73EF_2
lig
CycB
CG3321
APC4
brm
CG4673_1
pont
Rpl15
Nup358
CG4673_2
Rpl38
Hsc70-4
Rpl118_1
TfllFbeta_1
Hel25E
Taf1
l(2)08717
Fad2
bor
retinin_1
v
Act88F
Inc
CG9769
raw
CG34236
CG13779
CG5343_2
CG34191
CG17672
ade5_2
CG31145
rap_1
dalao
CG6767
abba_2
CD98hc_2
dup
tho2
cdc23
ncd
Sin3A
Bsg_1
His3-CG+
eff
CG5343_1
Nup214
Orc1_2
Cdk8
Rps27
Fs(2)Ket
r
CycC
CG12592 | sle
CG13482_1
ade5_1
stwl
chinmo
bgm
nAcRalpha-96Ab_1
CR42491
Gdh_2
CG34350_2
v
Sdic4, Sdic3, sw
CG3290_2
CSN4
RunxB
CG13742_2
Cap-H2
rpl
CG12592, sle
Rpl10Aa_2
Gamma30A_1
Rpl40_1
Slu7
sws
sar1
Spc28D
Pp4-19C
CG3162_1
BtbVII
TfllFbeta_2
His3
CG34175_1
mask
l(2)dtl
Vm32E_2
CG1746
CG31111
CG7394
CG17737_2
CG3162_2
CG42336_2
CG2162
shf
CG13078
ben_1
Tig
eIF5B
CG13865
CG31742_2
sphinx_2
fry
CG3534_2
CG14663_1
irc_2
CG42457 | cpo
TBPH
mAcR-60C
His3.3A
CG34104
Fka_2
CGKLR-17D3_1
CG13742_1
CG5385
Hsc70-1
ben_2
Cac95Cb
CGKLR-17D3_2
Rpl18_2
CG17612_2
l(1)dd4_2
CG10267
CG42336_1
CG5835
Orc1_1
retinin_2
cpo
CG3246_2
CG32661_2
dom
CG7691
CG14414_1
CG7236_2
CG3534_1
l(1)dd4_1
drk
CG13185
wdb
CG14463_2
Act3C
CG4933_1
l-2
Pka-C3
abba_1
CG3246_1
CG31742_1
sphinx_1
CG13685
spn-F
CG14107
sw_1
CG4933_2
Hsc70-2
nemy
nAcRalpha-96Ab_2
CG3560, CG32576
CG15390_1
irc_1
CG11905_1
CG8290_1
CG17612_1
RFeSP
larp
Apc10
Chracc-16
Hsp70B+
CG31150
CG7028
CG43073
CG34350_1
CG11779
CG34175_2
eIF2B-delta_2
sw_2
CG32576
fre
beat-VII
Mgat1
Gamma30A_2
Rpl27
eIF2B-delta_1
CR32661_1
CG4324
Lcp1
Act57B
Act1138
CG17680
CG3975
eve
CG9339
nAcRalpha-34E
CG17385
CG4631
CG15262
CG17838
CG42288_2
CG3817_2
Pros28.1A_2
CG34180_2
alphaTub84D
CG12016 | CG42456
CG15390_2
abba_3
Nlp_2
CG11905_2
Arc1
CG11779, CG5835
Rpl22_1
l(1)G0196
Pros28.1A_1
Scsalpha

Ensemble clustering on data without PCA

