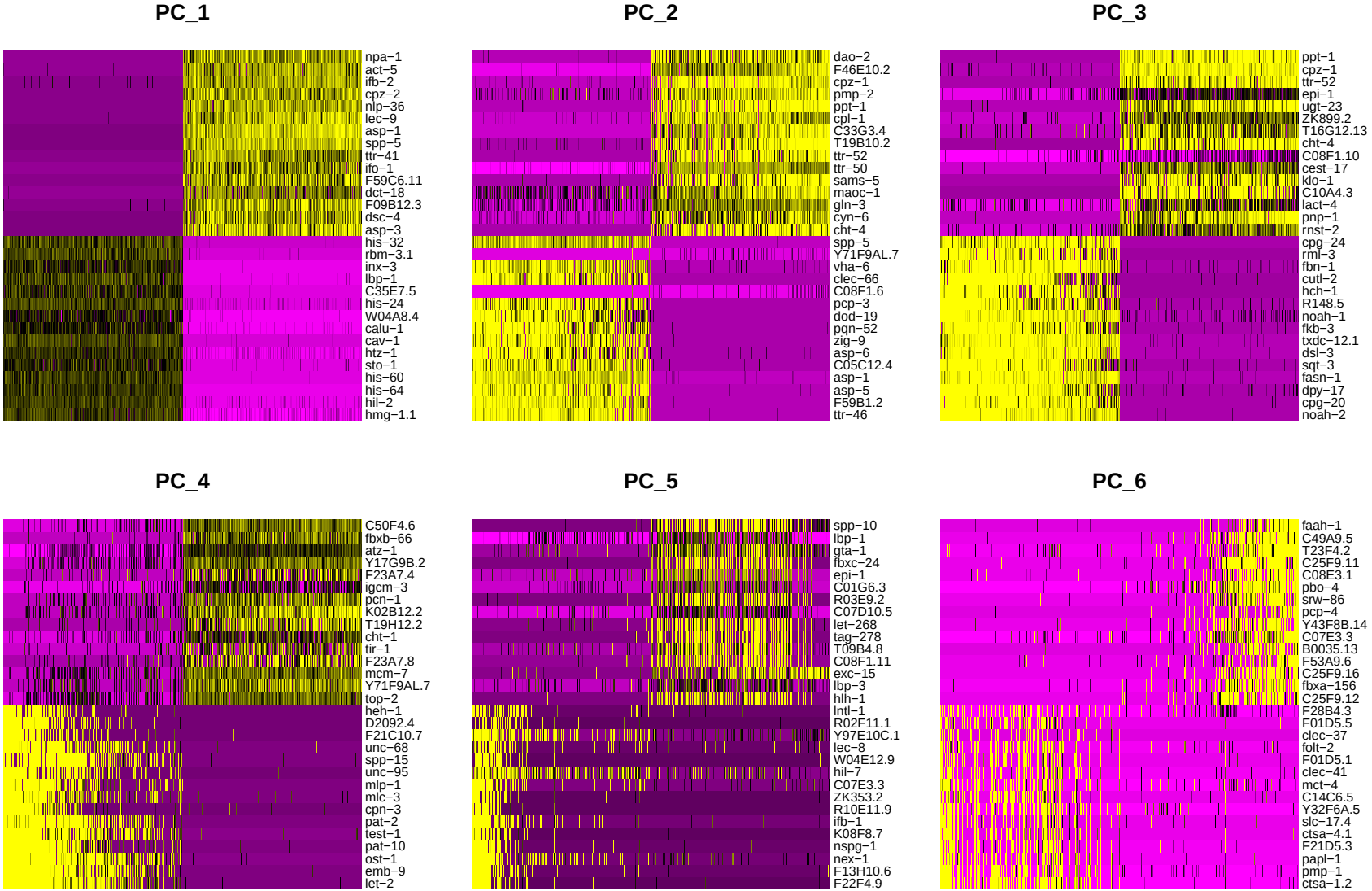
PC_1
npa−1
act−5
ifb−2
cpz−2
nlp−36
lec−9
asp−1
spp−5
ttr−41
ifo−1
F59C6.11
dct−18
F09B12.3
dsc−4
asp−3
his−32
rbm−3.1
inx−3
lbp−1
C35E7.5
his−24
W04A8.4
calu−1
cav−1
htz−1
sto−1
his−60
his−64
hil−2
hmg−1.1
PC_2
dao−2
F46E10.2
cpz−1
pmp−2
ppt−1
cpl−1
C33G3.4
T19B10.2
ttr−52
ttr−50
sams−5
maoc−1
gln−3
cyn−6
cht−4
spp−5
Y71F9AL.7
vha−6
clec−66
C08F1.6
pcp−3
dod−19
pqn−52
zig−9
asp−6
C05C12.4
asp−1
asp−5
F59B1.2
ttr−46
PC_3
ppt−1
cpz−1
ttr−52
epi−1
ugt−23
ZK899.2
T16G12.13
cht−4
C08F1.10
cest−17
klo−1
C10A4.3
lact−4
pnp−1
rnst−2
cpg−24
rml−3
fbn−1
cutl−2
hch−1
R148.5
noah−1
fkb−3
txdc−12.1
dsl−3
sqt−3
fasn−1
dpy−17
cpg−20
noah−2
PC_4
C50F4.6
fbxb−66
atz−1
Y17G9B.2
F23A7.4
igcm−3
pcn−1
K02B12.2
T19H12.2
cht−1
tir−1
F23A7.8
mcm−7
Y71F9AL.7
top−2
heh−1
D2092.4
F21C10.7
unc−68
spp−15
unc−95
mlp−1
mlc−3
cpn−3
pat−2
test−1
pat−10
ost−1
emb−9
let−2
PC_5
spp−10
lbp−1
gta−1
fbxc−24
epi−1
C01G6.3
R03E9.2
C07D10.5
let−268
tag−278
T09B4.8
C08F1.11
exc−15
lbp−3
hlh−1
lntl−1
R02F11.1
Y97E10C.1
lec−8
W04E12.9
hil−7
C07E3.3
ZK353.2
R10E11.9
ifb−1
K08F8.7
nspg−1
nex−1
F13H10.6
F22F4.9
PC_6
faah−1
C49A9.5
T23F4.2
C25F9.11
C08E3.1
pbo−4
srw−86
pcp−4
Y43F8B.14
C07E3.3
B0035.13
F53A9.6
C25F9.16
fbxa−156
C25F9.12
F28B4.3
F01D5.5
clec−37
folt−2
F01D5.1
clec−41
mct−4
C14C6.5
Y32F6A.5
slc−17.4
ctsa−4.1
F21D5.3
papl−1
pmp−1
ctsa−1.2