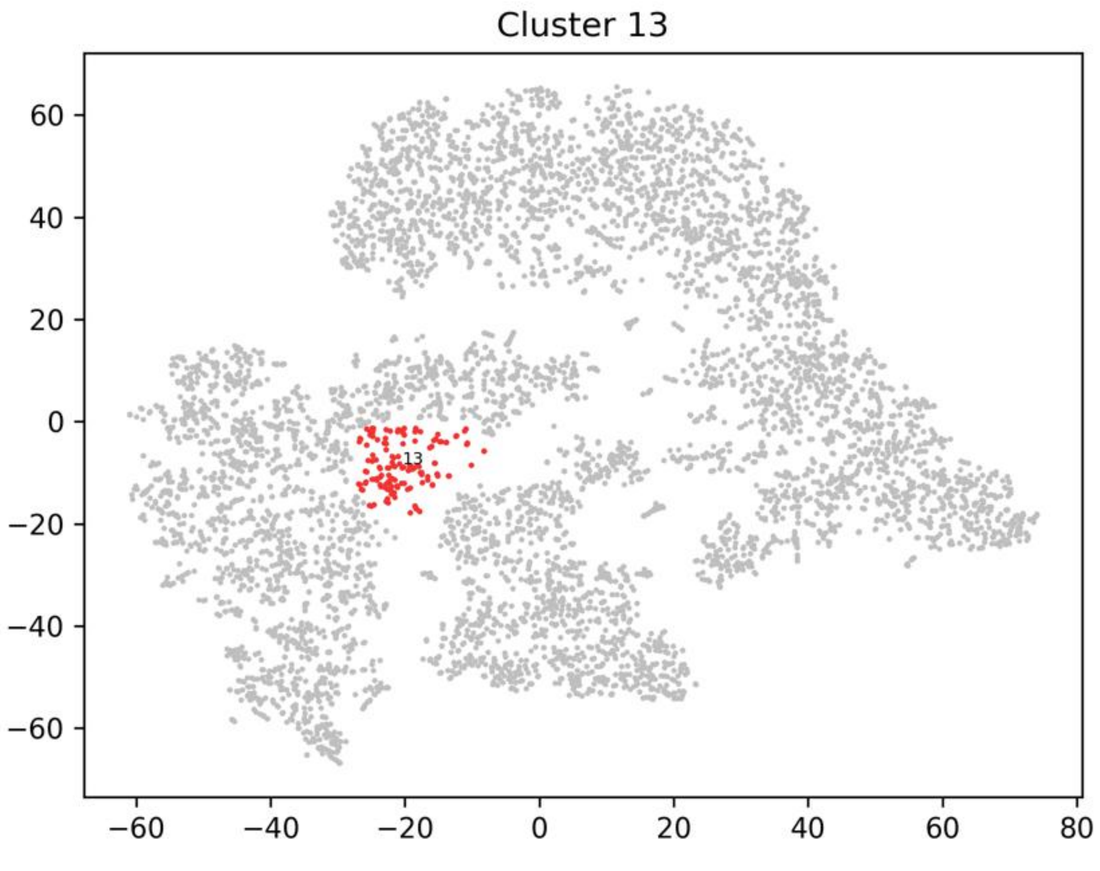
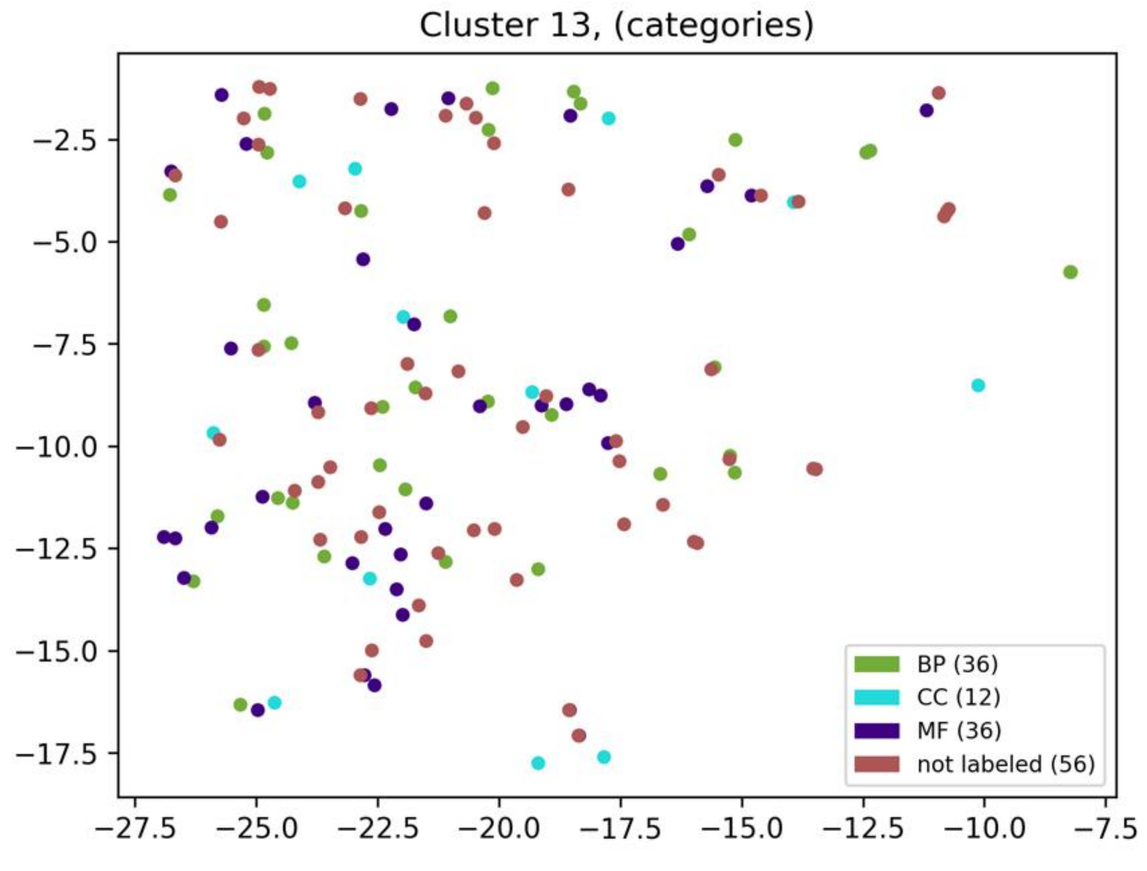
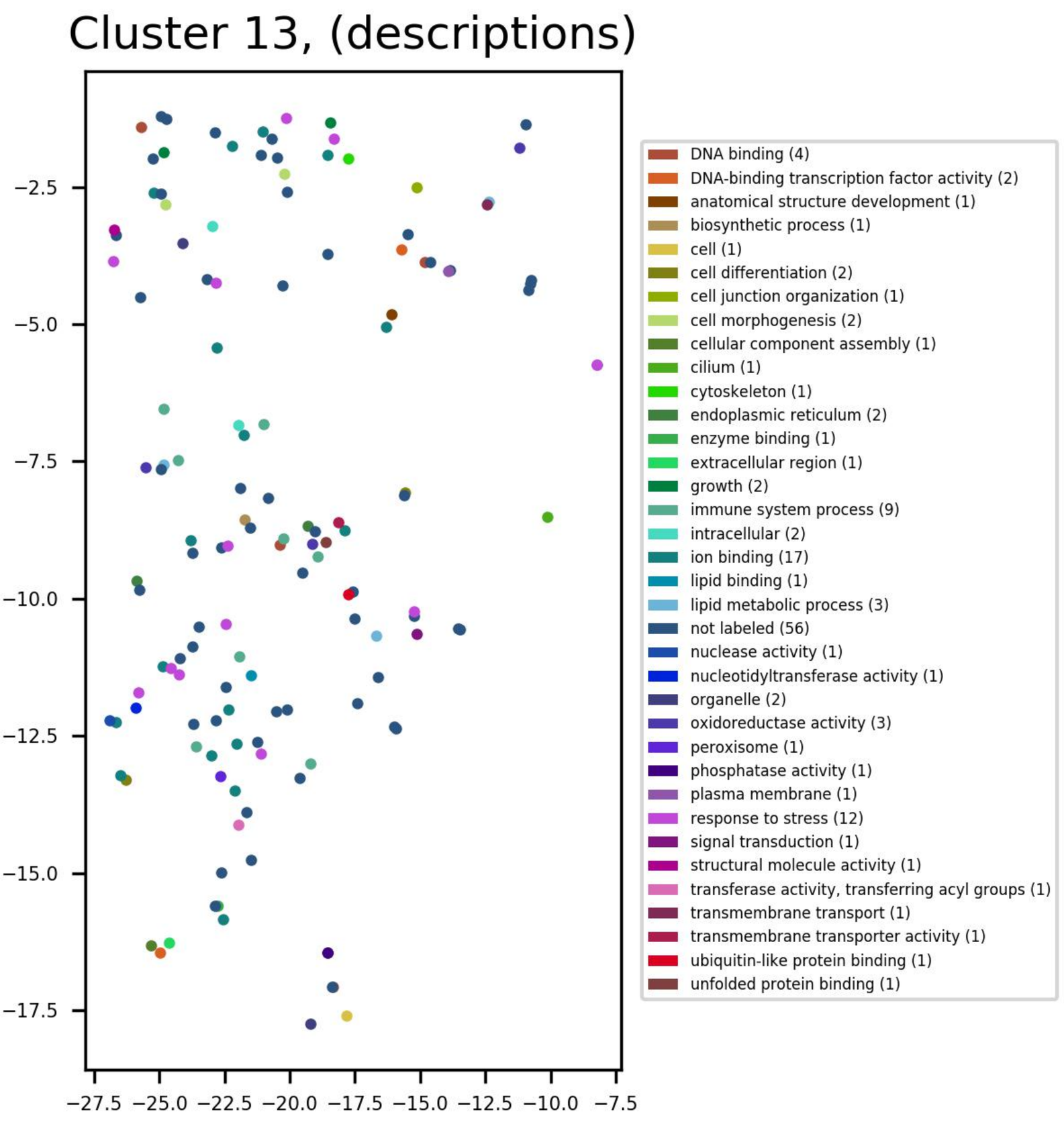
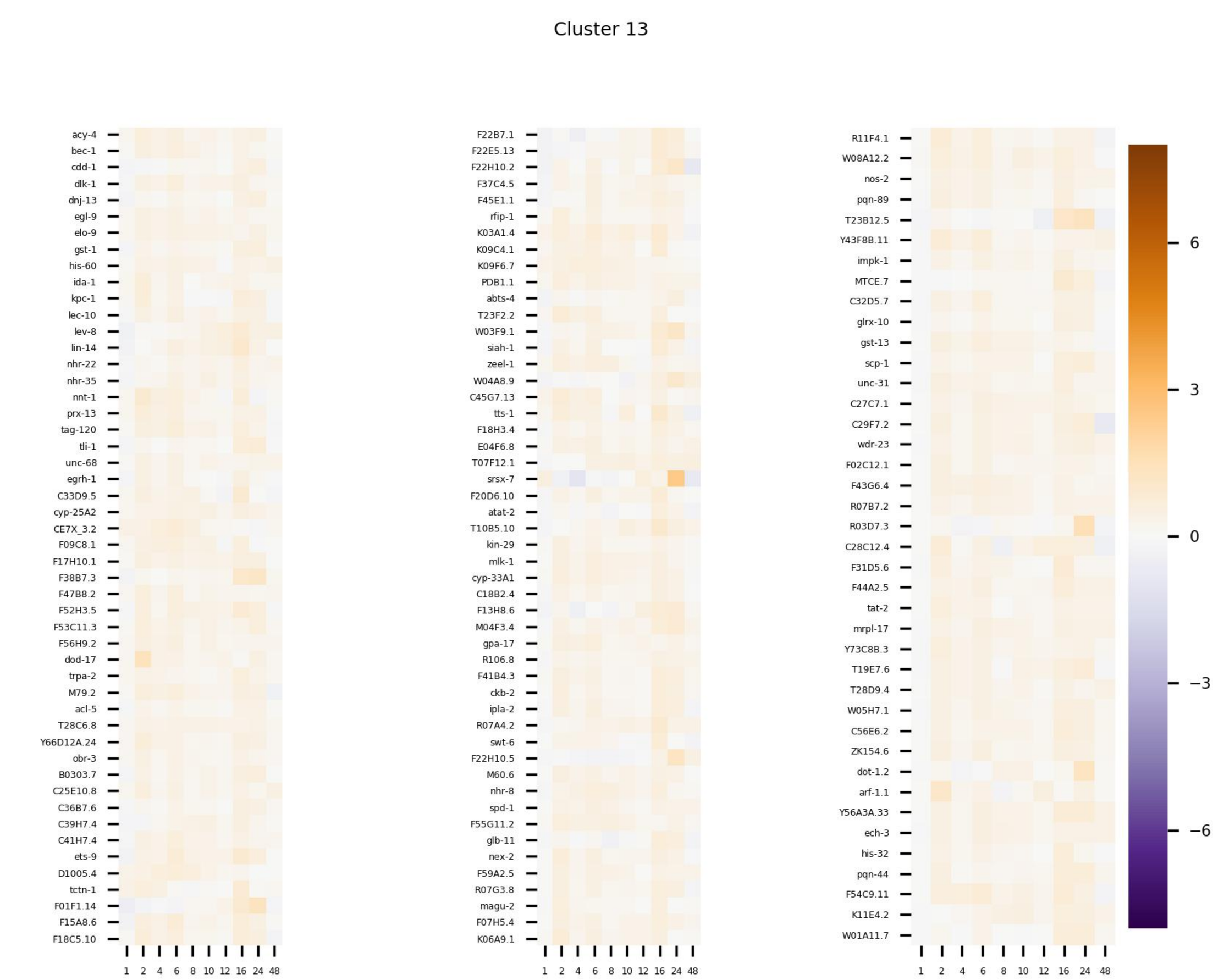

Cluster 13
13


Cluster 13, (categories)
BP (36)
CC (12)
MF (36)
not labeled (56)


Cluster 13, (descriptions)
DNA binding (4)
DNA-binding transcription factor activity (2)
anatomical structure development (1)
biosynthetic process (1)
cell (1)
cell differentiation (2)
cell junction organization (1)
cell morphogenesis (2)
cellular component assembly (1)
cilium (1)
cytoskeleton (1)
endoplasmic reticulum (2)
enzyme binding (1)
extracellular region (1)
growth (2)
immune system process (9)
intracellular (2)
ion binding (17)
lipid binding (1)
lipid metabolic process (3)
not labeled (56)
nuclease activity (1)
nucleotidyltransferase activity (1)
organelle (2)
oxidoreductase activity (3)
peroxisome (1)
phosphatase activity (1)
plasma membrane (1)
response to stress (12)
signal transduction (1)
structural molecule activity (1)
transferase activity, transferring acyl groups (1)
transmembrane transport (1)
transmembrane transporter activity (1)
ubiquitin-like protein binding (1)
unfolded protein binding (1)


Cluster 13
acy-4
bec-1
cdd-1
dlk-1
dnj-13
egl-9
elo-9
gst-1
his-60
ida-1
kpc-1
lec-10
lev-8
lin-14
nhr-22
nhr-35
nnt-1
prx-13
tag-120
tli-1
unc-68
egrh-1
C33D9.5
cyp-25A2
CE7X_3.2
F09C8.1
F17H10.1
F38B7.3
F47B8.2
F52H3.5
F53C11.3
F56H9.2
dod-17
trpa-2
M79.2
acl-5
T28C6.8
Y66D12A.24
obr-3
B0303.7
C25E10.8
C36B7.6
C39H7.4
C41H7.4
ets-9
D1005.4
tctn-1
F01F1.14
F15A8.6
F18C5.10
F22B7.1
F22E5.13
F22H10.2
F37C4.5
F45E1.1
rfip-1
K03A1.4
K09C4.1
K09F6.7
PDB1.1
abts-4
T23F2.2
W03F9.1
siah-1
zeel-1
W04A8.9
C45G7.13
tts-1
F18H3.4
E04F6.8
T07F12.1
srsx-7
F20D6.10
atat-2
T10B5.10
kin-29
mlk-1
cyp-33A1
C18B2.4
F13H8.6
M04F3.4
gpa-17
R106.8
F41B4.3
ckb-2
ipla-2
R07A4.2
swt-6
F22H10.5
M60.6
nhr-8
spd-1
F55G11.2
glb-11
nex-2
F59A2.5
R07G3.8
magu-2
F07H5.4
K06A9.1
R11F4.1
W08A12.2
nos-2
pqn-89
T23B12.5
Y43F8B.11
impk-1
MTCE.7
C32D5.7
glrx-10
gst-13
scp-1
unc-31
C27C7.1
C29F7.2
wdr-23
F02C12.1
F43G6.4
R07B7.2
R03D7.3
C28C12.4
F31D5.6
F44A2.5
tat-2
mrpl-17
Y73C8B.3
T19E7.6
T28D9.4
W05H7.1
C56E6.2
ZK154.6
dot-1.2
arf-1.1
Y56A3A.33
ech-3
his-32
pqn-44
F54C9.11
K11E4.2
W01A11.7
1 2 4 6 8 10 12 16 24 48
6
3
0
−3
−6