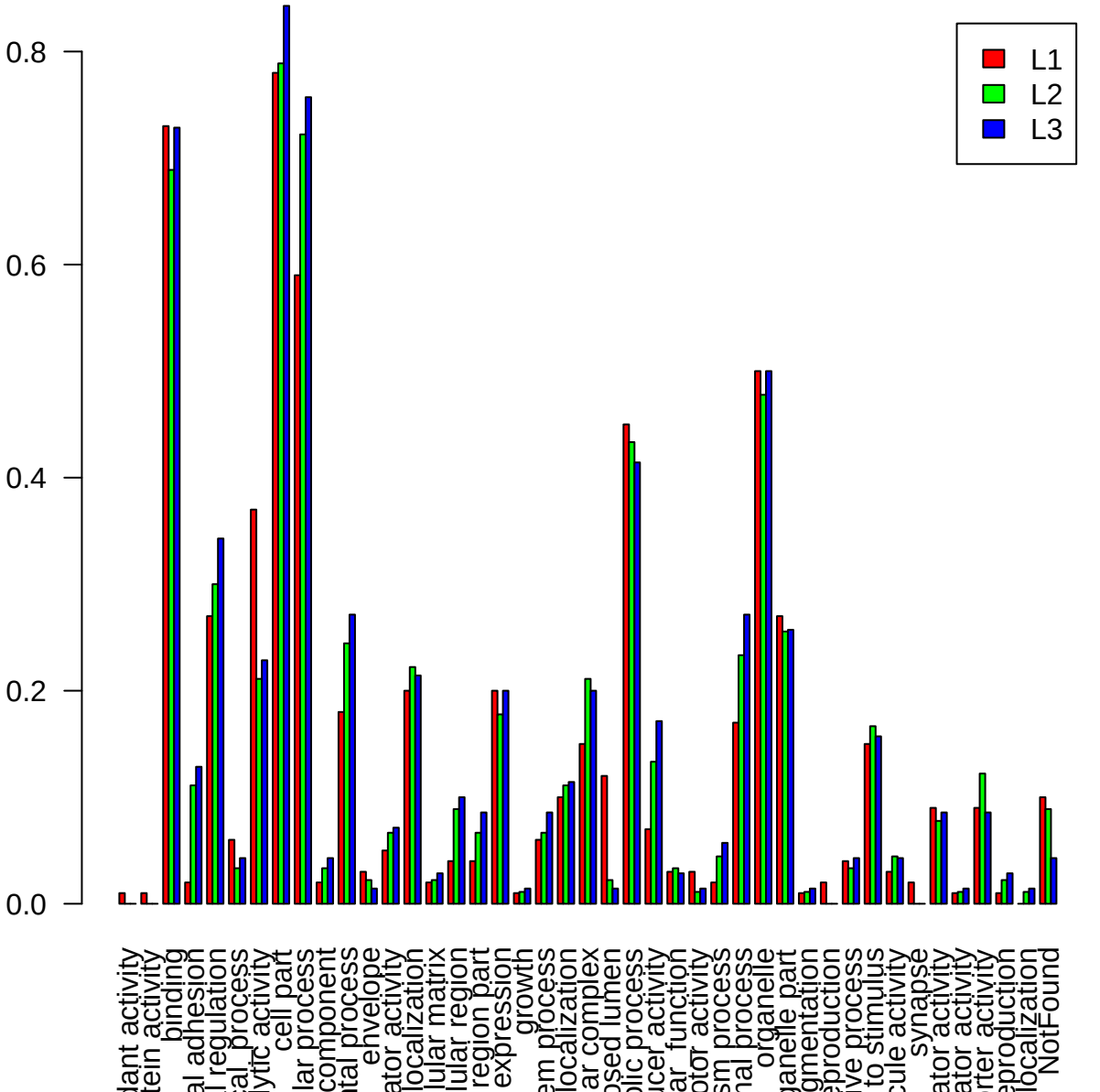
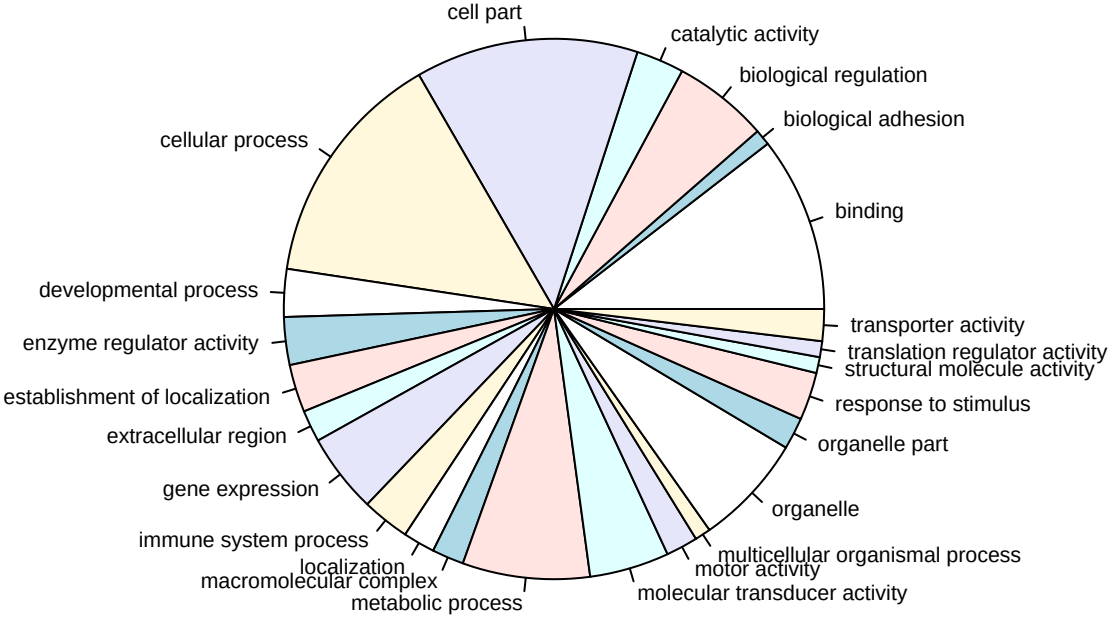

L1
L2
L3
0.0
0.2
0.4
0.6
0.8
lant activity
tein activity
binding
al adhesion
l regulation
al process
ytic activity
cell part
lar process
component
tal process
envelope
ator activity
localization
lular matrix
lular region
region part
expression
growth
em process
localization
ar complex
osed lumen
olic process
ucer activity
ar function
otor activity
sm process
nal process
organelle
anelle part
gmentation
eproduction
ve process
to stimulus
ule activity
synapse
ator activity
ator activity
rter activity
eproduction
localization
NotFound


cell part
catalytic activity
biological regulation
biological adhesion
binding
transporter activity
translation regulator activity
structural molecule activity
response to stimulus
organelle part
organelle
multicellular organismal process
motor activity
molecular transducer activity
metabolic process
macromolecular complex
localization
immune system process
gene expression
extracellular region
establishment of localization
enzyme regulator activity
developmental process
cellular process