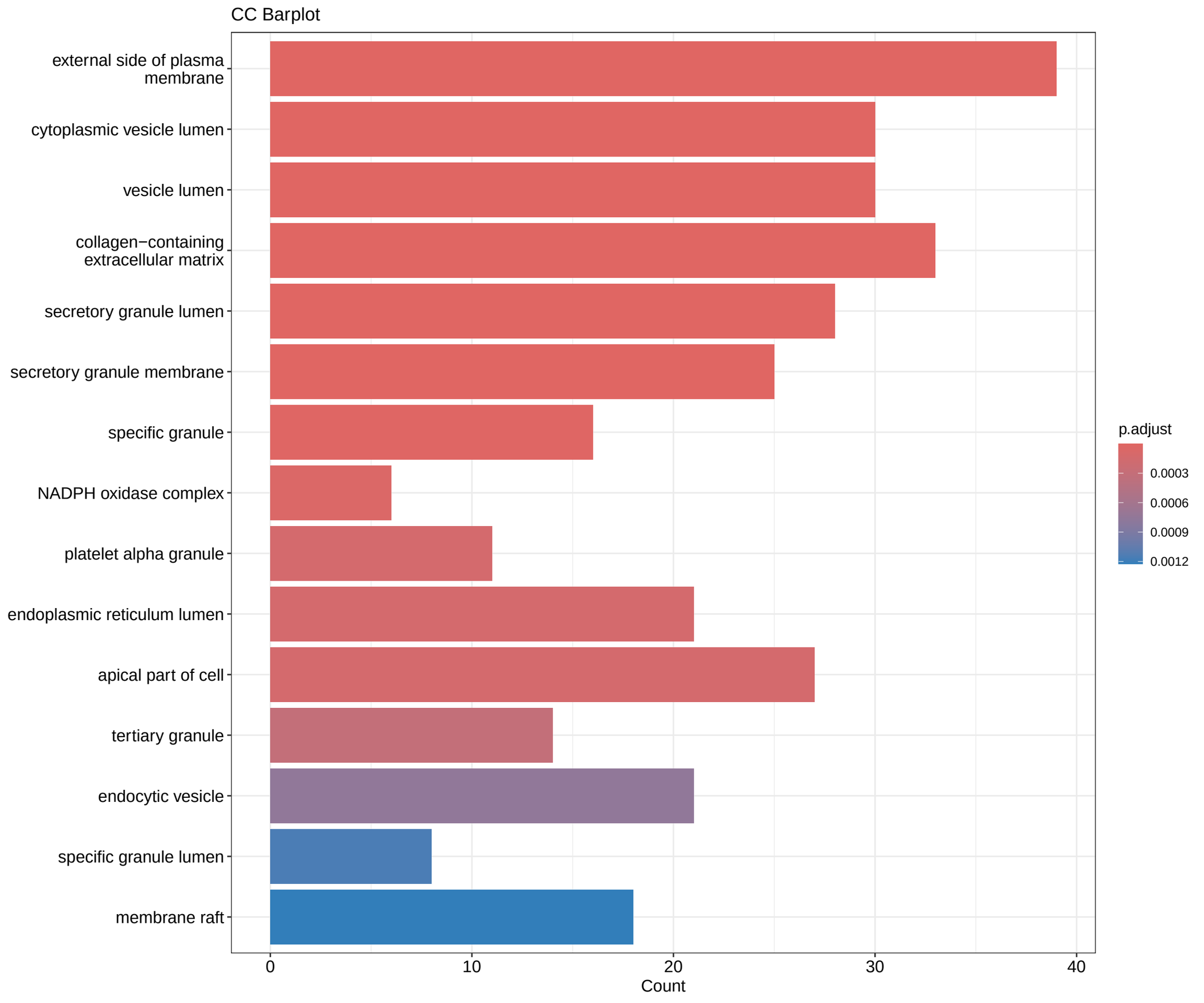
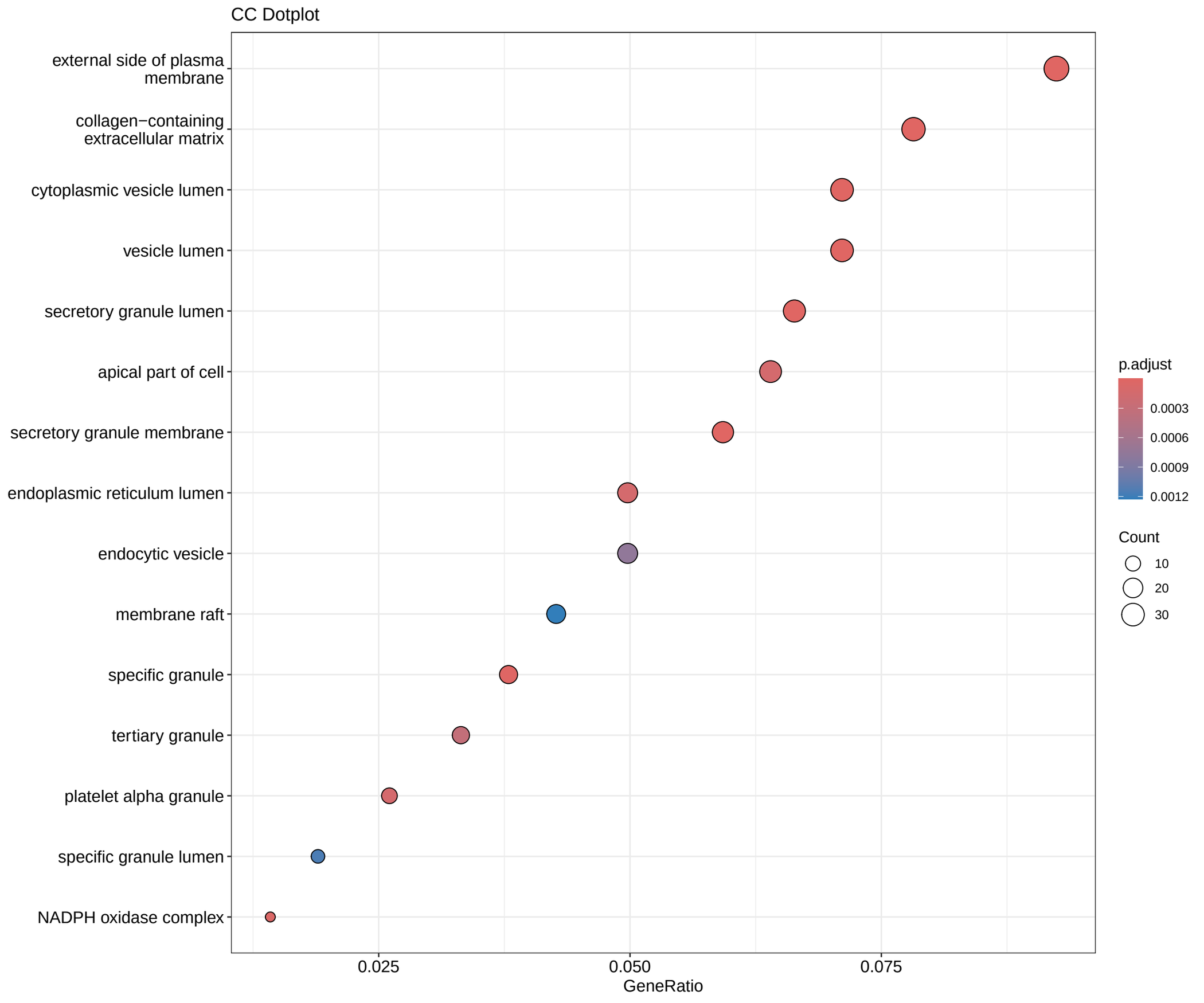
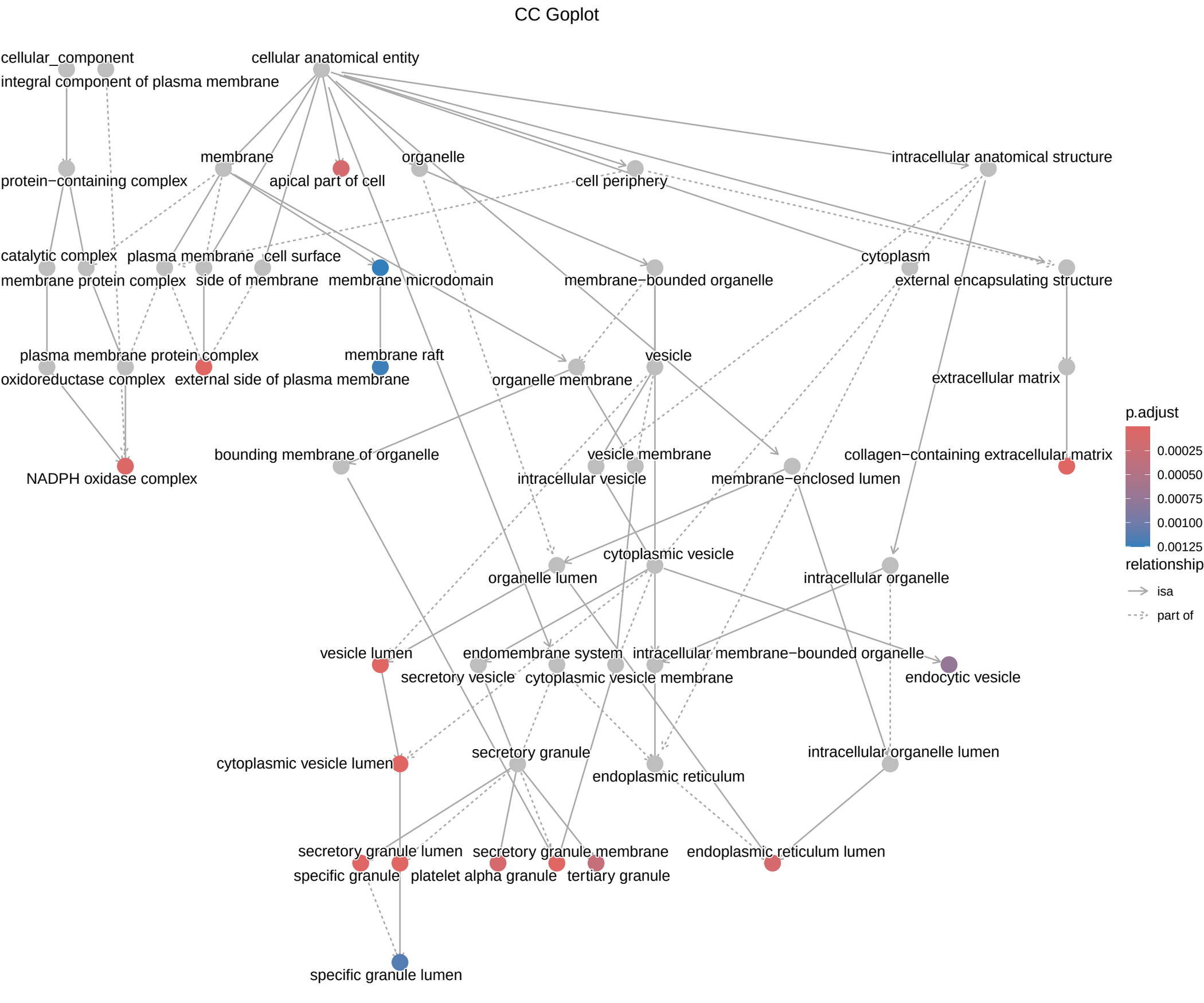
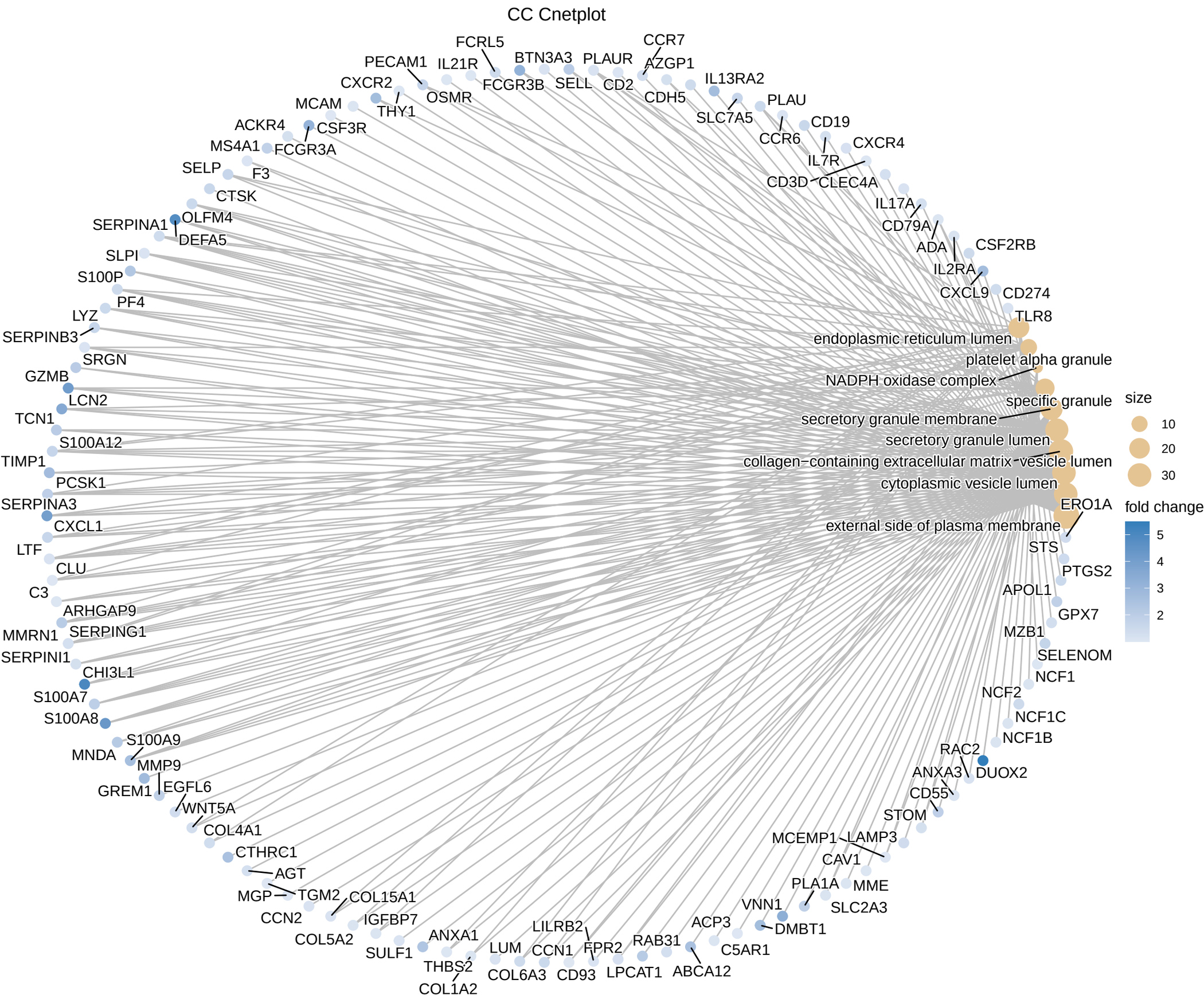
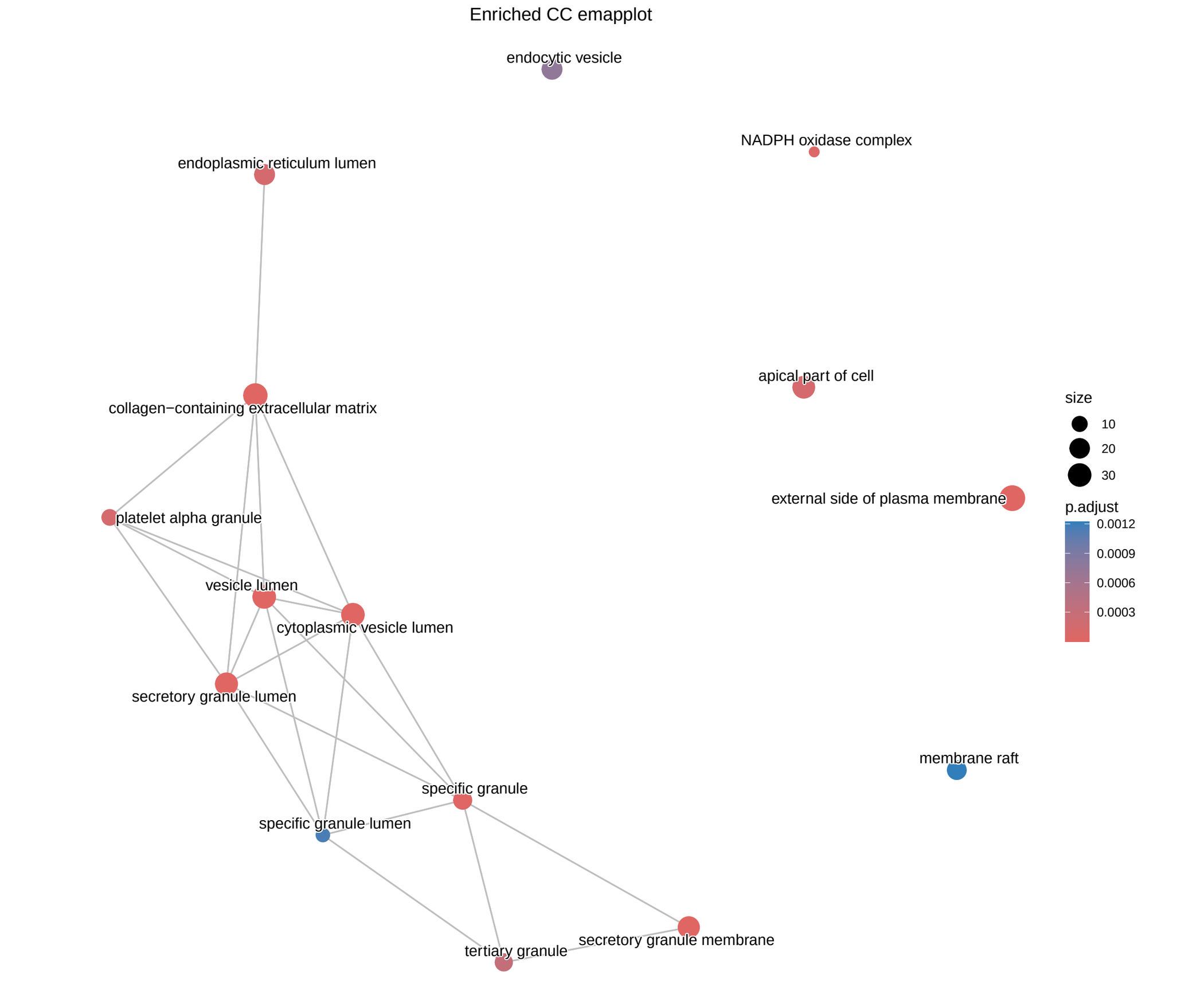
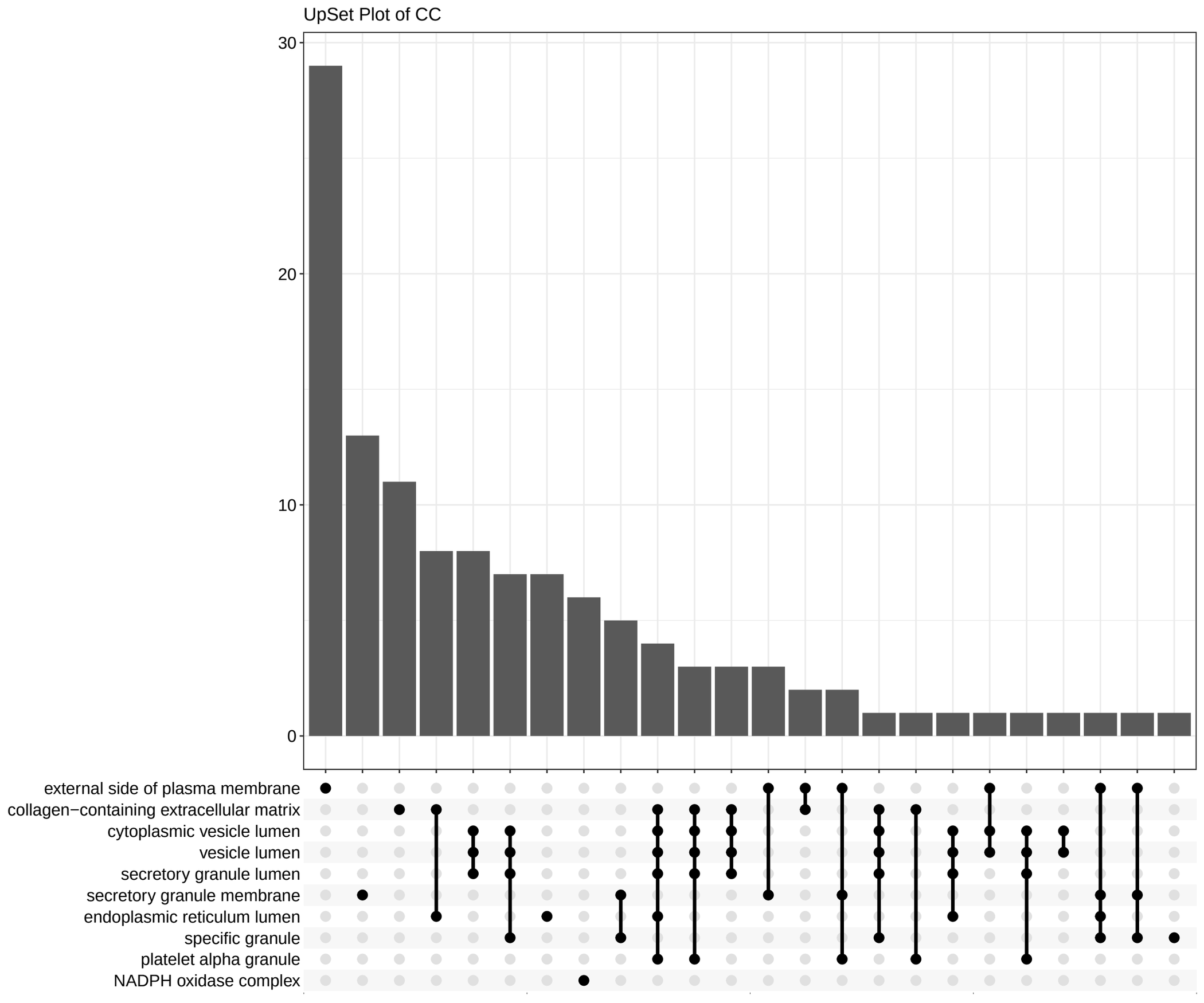

CC Barplot
external side of plasma membrane
cytoplasmic vesicle lumen
vesicle lumen
collagen−containing extracellular matrix
secretory granule lumen
secretory granule membrane
specific granule
NADPH oxidase complex
platelet alpha granule
endoplasmic reticulum lumen
apical part of cell
tertiary granule
endocytic vesicle
specific granule lumen
membrane raft
0
10
20
30
40
Count
p.adjust
0.0003
0.0006
0.0009
0.0012


CC Dotplot
external side of plasma membrane
collagen−containing extracellular matrix
cytoplasmic vesicle lumen
vesicle lumen
secretory granule lumen
apical part of cell
secretory granule membrane
endoplasmic reticulum lumen
endocytic vesicle
membrane raft
specific granule
tertiary granule
platelet alpha granule
specific granule lumen
NADPH oxidase complex
0.025
0.050
0.075
GeneRatio
p.adjust
0.0003
0.0006
0.0009
0.0012
Count
10
20
30


CC Goplot
cellular_component
cellular anatomical entity
integral component of plasma membrane
membrane
organelle
intracellular anatomical structure
protein−containing complex
apical part of cell
cell periphery
catalytic complex
plasma membrane
cell surface
cytoplasm
membrane protein complex
side of membrane
membrane microdomain
membrane−bounded organelle
external encapsulating structure
plasma membrane protein complex
membrane raft
vesicle
oxidoreductase complex
external side of plasma membrane
organelle membrane
extracellular matrix
bounding membrane of organelle
vesicle membrane
collagen−containing extracellular matrix
NADPH oxidase complex
intracellular vesicle
membrane−enclosed lumen
cytoplasmic vesicle
organelle lumen
intracellular organelle
vesicle lumen
endomembrane system
intracellular membrane−bounded organelle
endocytic vesicle
secretory vesicle
cytoplasmic vesicle membrane
secretory granule
intracellular organelle lumen
cytoplasmic vesicle lumen
endoplasmic reticulum
secretory granule lumen
secretory granule membrane
endoplasmic reticulum lumen
specific granule
platelet alpha granule
tertiary granule
specific granule lumen
p.adjust
0.00025
0.00050
0.00075
0.00100
0.00125
relationship
isa
part of


CC Cnetplot
FCRL5
PECAM1
IL21R
BTN3A3
PLAUR
CCR7
AZGP1
CXCR2
OSMR
FCGR3B
SELL
CD2
IL13RA2
MCAM
THY1
CDH5
PLAU
ACKR4
CSF3R
SLC7A5
CD19
MS4A1
FCGR3A
CCR6
CXCR4
SELP
F3
IL7R
CD3D
CLEC4A
CTSK
IL17A
SERPINA1
OLFM4
CD79A
DEFA5
ADA
CSF2RB
SLPI
IL2RA
S100P
CXCL9
CD274
PF4
TLR8
LYZ
SERPINB3
endoplasmic reticulum lumen
SRGN
platelet alpha granule
GZMB
NADPH oxidase complex
LCN2
specific granule
TCN1
secretory granule membrane
S100A12
secretory granule lumen
TIMP1
collagen−containing extracellular matrix
vesicle lumen
PCSK1
cytoplasmic vesicle lumen
SERPINA3
ERO1A
CXCL1
external side of plasma membrane
LTF
STS
CLU
PTGS2
C3
APOL1
ARHGAP9
GPX7
MMRN1
SERPING1
MZB1
SERPINI1
SELENOM
CHI3L1
NCF1
S100A7
NCF2
S100A8
NCF1C
S100A9
NCF1B
MNDA
RAC2
MMP9
DUOX2
GREM1
EGFL6
ANXA3
CD55
WNT5A
STOM
COL4A1
MCEMP1
LAMP3
CTHRC1
CAV1
AGT
PLA1A
MME
MGP
TGM2
COL15A1
SLC2A3
VNN1
CCN2
IGFBP7
ACP3
DMBT1
COL5A2
LILRB2
ANXA1
RAB31
C5AR1
SULF1
LUM
CCN1
FPR2
THBS2
COL6A3
CD93
LPCAT1
ABCA12
COL1A2
size
10
20
30
fold change
5
4
3
2


Enriched CC emapplot
endocytic vesicle
NADPH oxidase complex
endoplasmic reticulum lumen
apical part of cell
collagen−containing extracellular matrix
external side of plasma membrane
platelet alpha granule
vesicle lumen
cytoplasmic vesicle lumen
secretory granule lumen
membrane raft
specific granule
specific granule lumen
secretory granule membrane
tertiary granule
size
10
20
30
p.adjust
0.0012
0.0009
0.0006
0.0003


UpSet Plot of CC
30
20
10
0
external side of plasma membrane
collagen−containing extracellular matrix
cytoplasmic vesicle lumen
vesicle lumen
secretory granule lumen
secretory granule membrane
endoplasmic reticulum lumen
specific granule
platelet alpha granule
NADPH oxidase complex