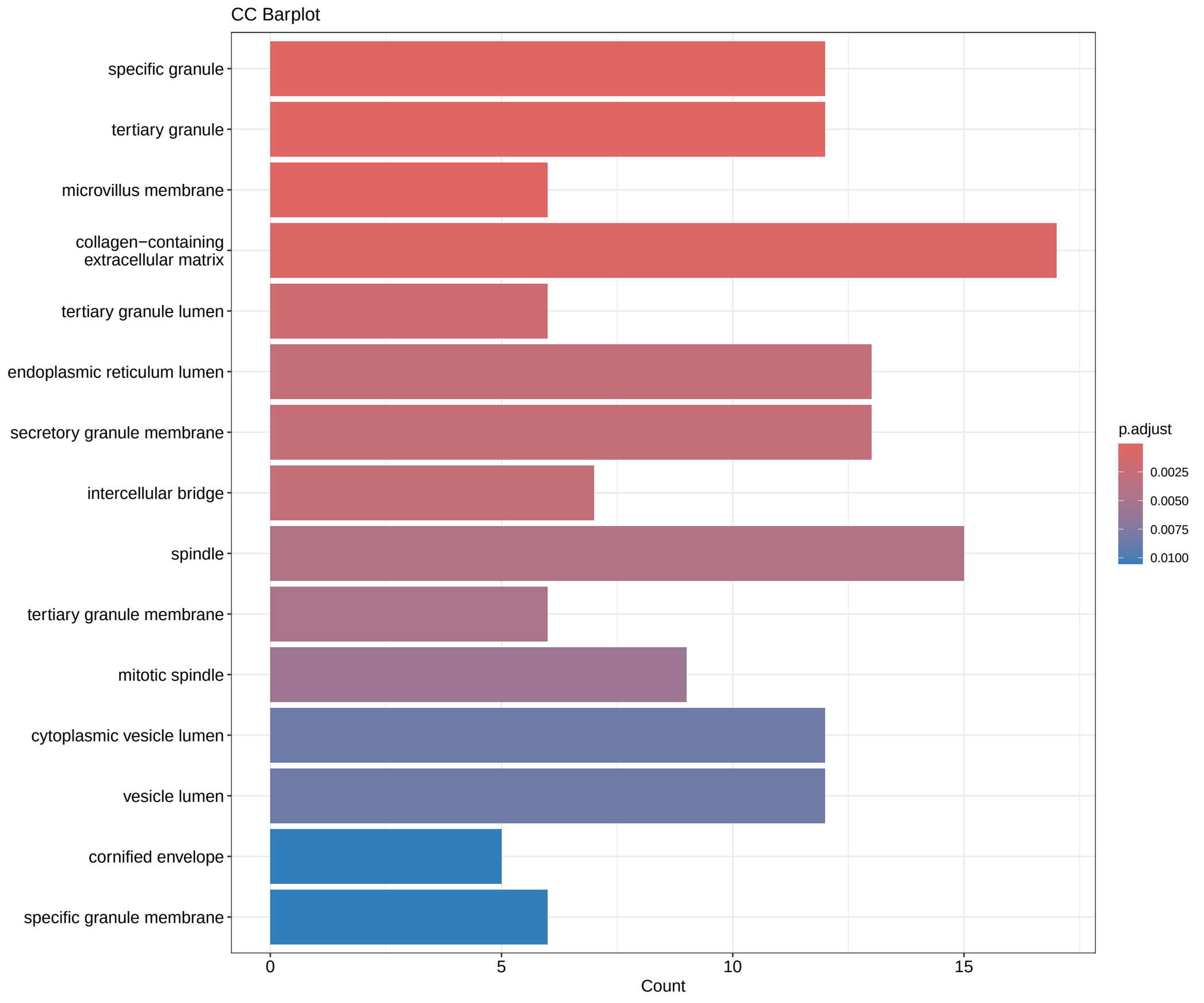
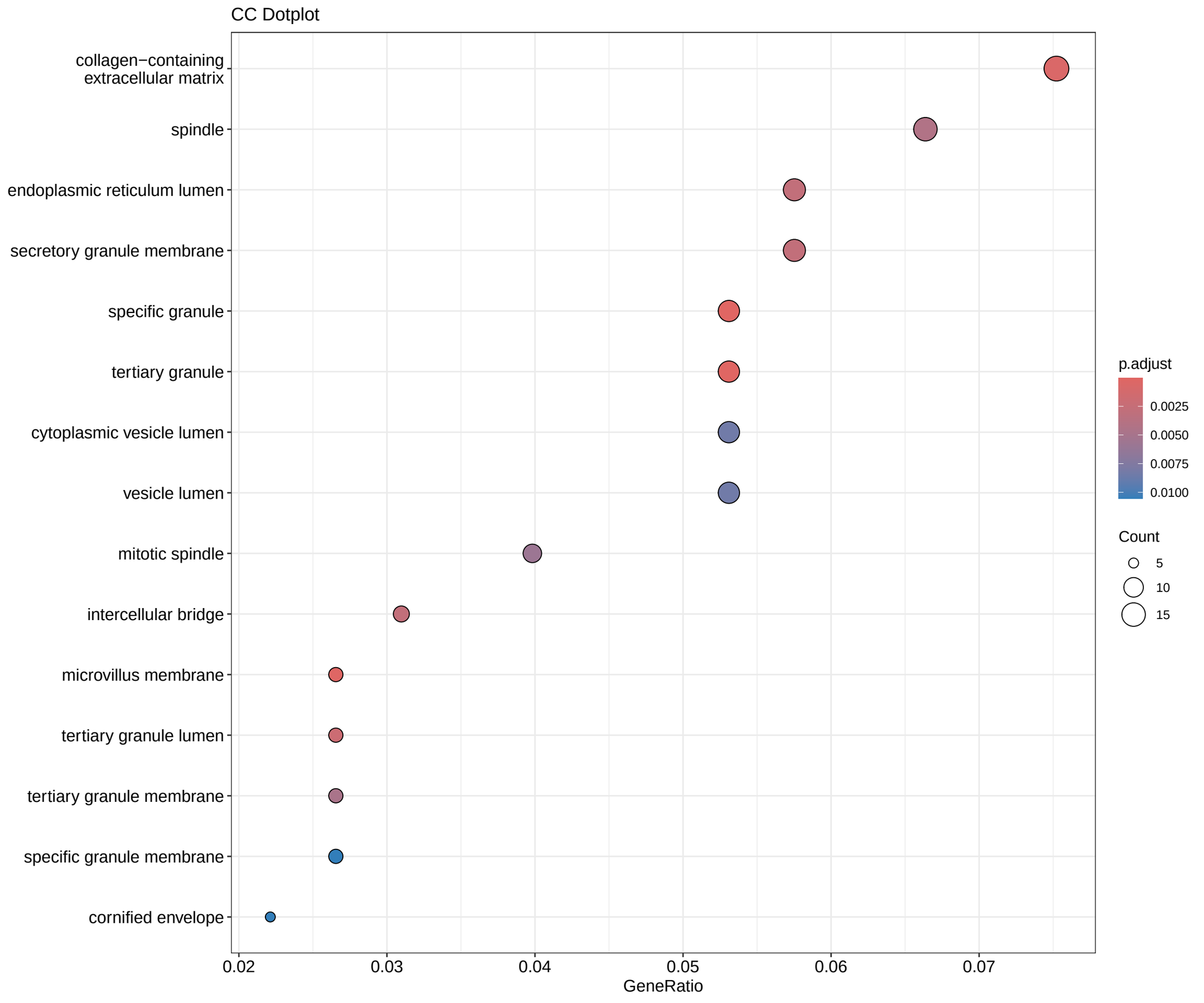
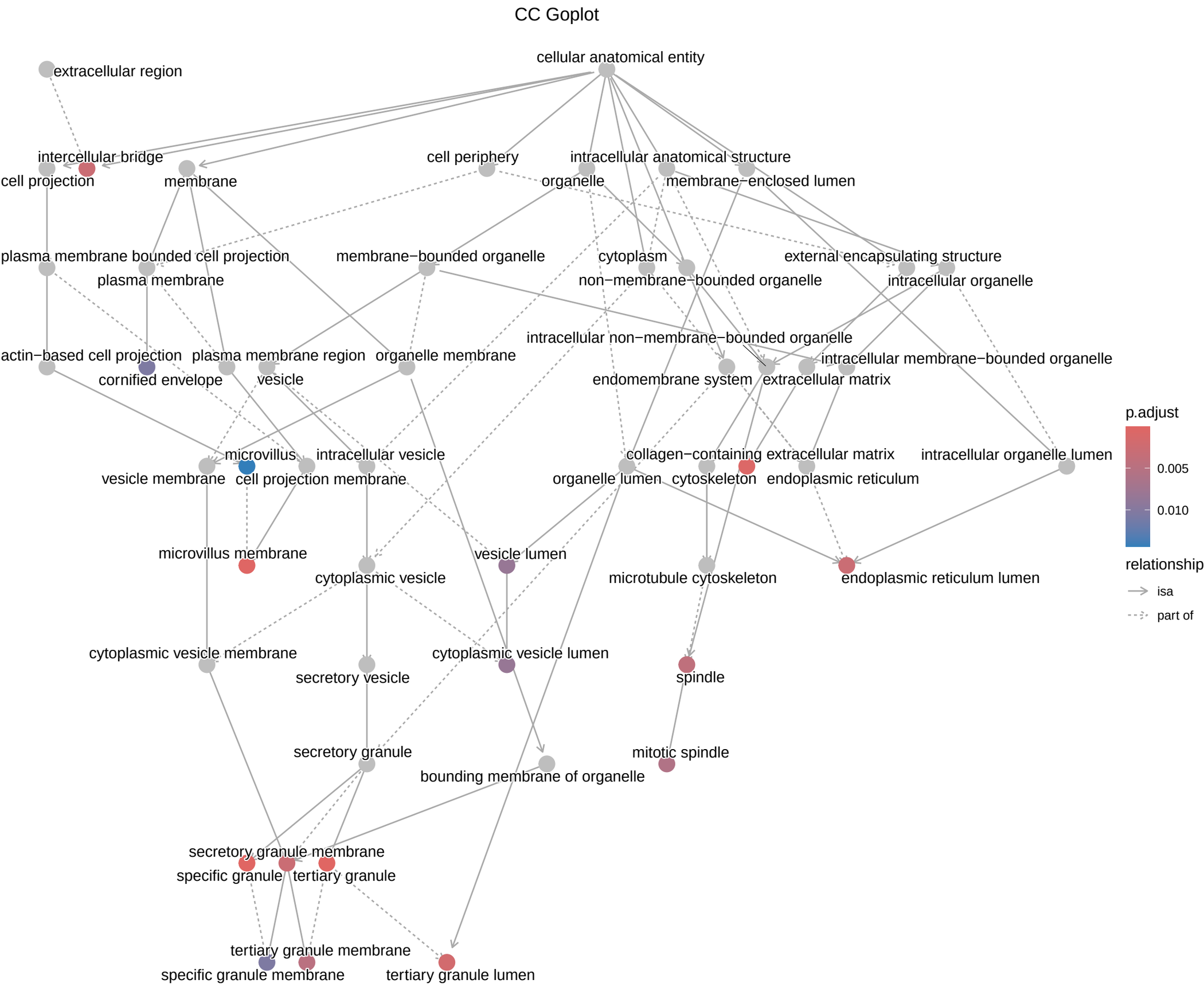
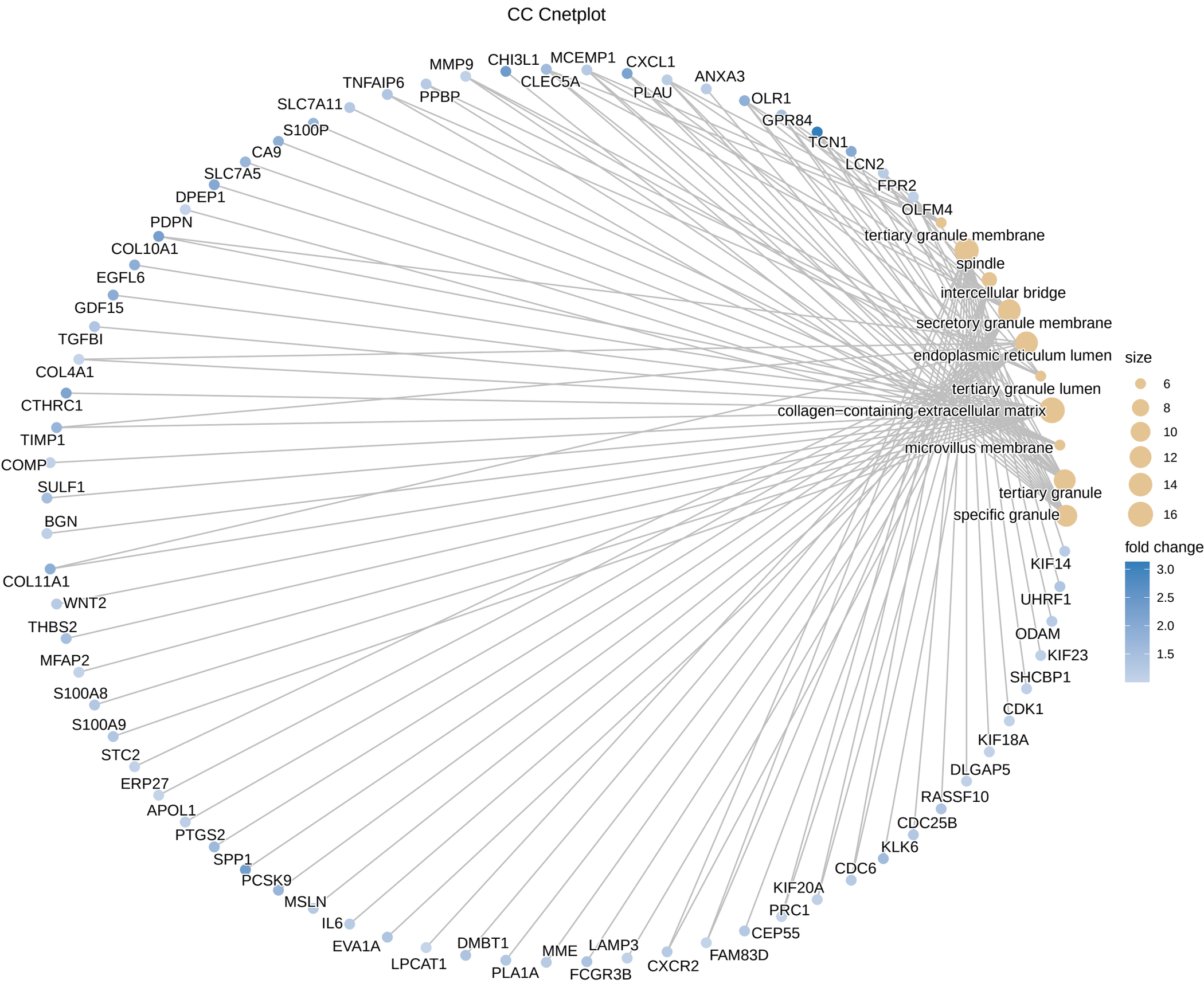
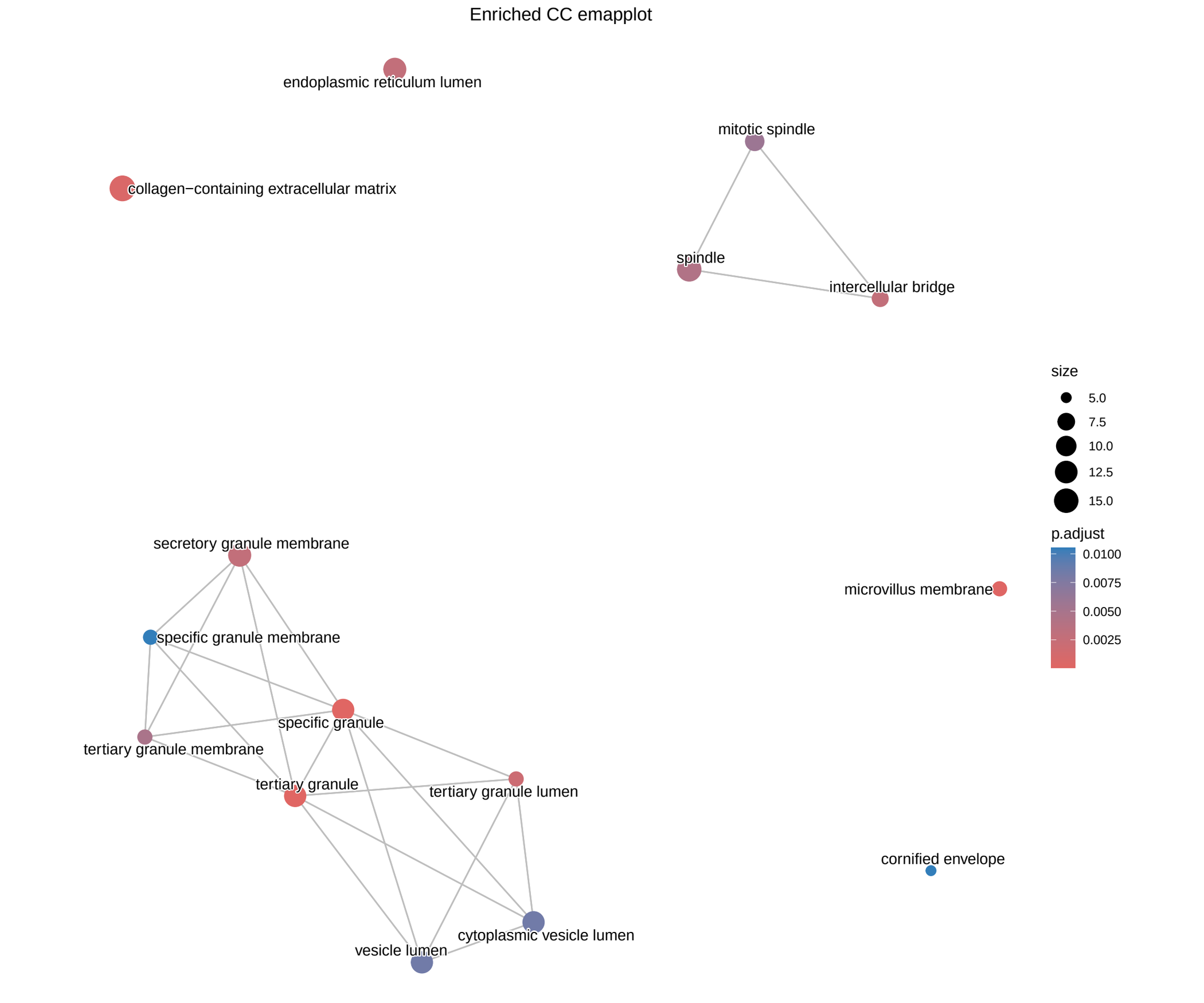
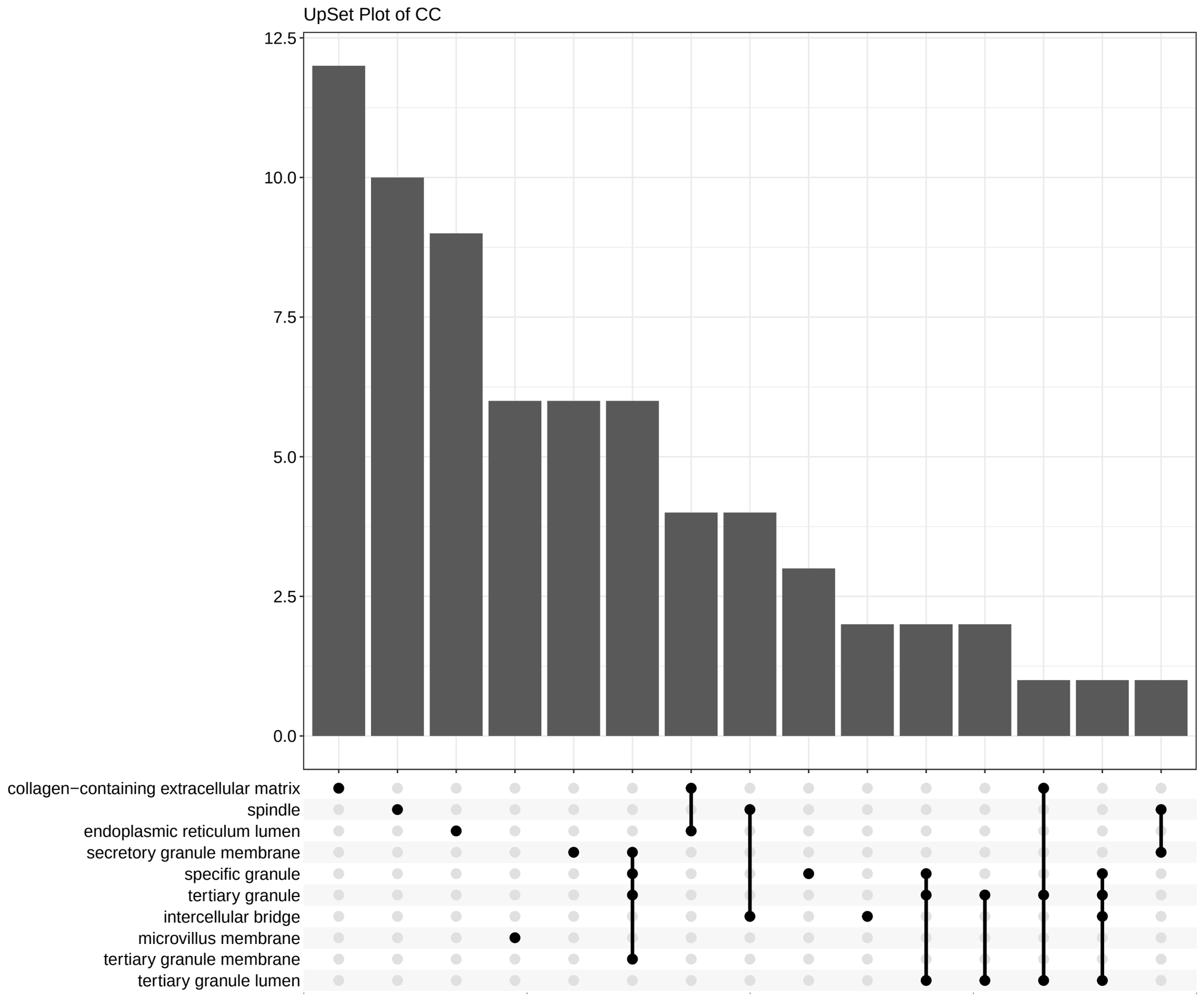

CC Barplot
specific granule
tertiary granule
microvillus membrane
collagen−containing extracellular matrix
tertiary granule lumen
endoplasmic reticulum lumen
secretory granule membrane
intercellular bridge
spindle
tertiary granule membrane
mitotic spindle
cytoplasmic vesicle lumen
vesicle lumen
cornified envelope
specific granule membrane
0
5
10
15
Count
p.adjust
0.0025
0.0050
0.0075
0.0100


CC Dotplot
collagen−containing extracellular matrix
spindle
endoplasmic reticulum lumen
secretory granule membrane
specific granule
tertiary granule
cytoplasmic vesicle lumen
vesicle lumen
mitotic spindle
intercellular bridge
microvillus membrane
tertiary granule lumen
tertiary granule membrane
specific granule membrane
cornified envelope
0.02
0.03
0.04
0.05
0.06
0.07
GeneRatio
p.adjust
0.0025
0.0050
0.0075
0.0100
Count
5
10
15


CC Goplot
cellular anatomical entity
extracellular region
intercellular bridge
cell projection
membrane
cell periphery
intracellular anatomical structure
organelle
membrane−enclosed lumen
plasma membrane bounded cell projection
plasma membrane
membrane−bounded organelle
cytoplasm
non−membrane−bounded organelle
external encapsulating structure
intracellular organelle
intracellular non−membrane−bounded organelle
intracellular membrane−bounded organelle
actin−based cell projection
cornified envelope
plasma membrane region
vesicle
organelle membrane
endomembrane system
extracellular matrix
microvillus
vesicle membrane
intracellular vesicle
cell projection membrane
collagen−containing extracellular matrix
organelle lumen
cytoskeleton
endoplasmic reticulum
intracellular organelle lumen
microvillus membrane
cytoplasmic vesicle
vesicle lumen
microtubule cytoskeleton
endoplasmic reticulum lumen
cytoplasmic vesicle membrane
secretory vesicle
cytoplasmic vesicle lumen
spindle
secretory granule
mitotic spindle
bounding membrane of organelle
secretory granule membrane
specific granule
tertiary granule
tertiary granule membrane
specific granule membrane
tertiary granule lumen
p.adjust
0.005
0.010
relationship
isa
part of


CC Cnetplot
MMP9
CHI3L1
MCEMP1
CXCL1
TNFAIP6
CLEC5A
ANXA3
PPBP
PLAU
SLC7A11
OLR1
S100P
GPR84
CA9
TCN1
SLC7A5
LCN2
DPEP1
FPR2
PDPN
OLFM4
COL10A1
tertiary granule membrane
EGFL6
spindle
GDF15
intercellular bridge
TGFBI
secretory granule membrane
COL4A1
endoplasmic reticulum lumen
CTHRC1
tertiary granule lumen
TIMP1
collagen−containing extracellular matrix
COMP
microvillus membrane
SULF1
tertiary granule
BGN
specific granule
COL11A1
KIF14
WNT2
UHRF1
THBS2
ODAM
MFAP2
KIF23
S100A8
SHCBP1
S100A9
CDK1
STC2
KIF18A
ERP27
DLGAP5
APOL1
RASSF10
PTGS2
CDC25B
SPP1
KLK6
PCSK9
CDC6
MSLN
KIF20A
IL6
PRC1
EVA1A
CEP55
LPCAT1
DMBT1
FAM83D
PLA1A
MME
CXCR2
LAMP3
FCGR3B
size
6
8
10
12
14
16
fold change
3.0
2.5
2.0
1.5


Enriched CC emapplot
endoplasmic reticulum lumen
collagen−containing extracellular matrix
mitotic spindle
spindle
intercellular bridge
size
5.0
7.5
10.0
12.5
15.0
p.adjust
0.0100
0.0075
0.0050
0.0025
secretory granule membrane
specific granule membrane
specific granule
tertiary granule membrane
tertiary granule
tertiary granule lumen
vesicle lumen
cytoplasmic vesicle lumen
microvillus membrane
cornified envelope


UpSet Plot of CC
12.5
10.0
7.5
5.0
2.5
0.0
collagen−containing extracellular matrix
spindle
endoplasmic reticulum lumen
secretory granule membrane
specific granule
tertiary granule
intercellular bridge
microvillus membrane
tertiary granule membrane
tertiary granule lumen