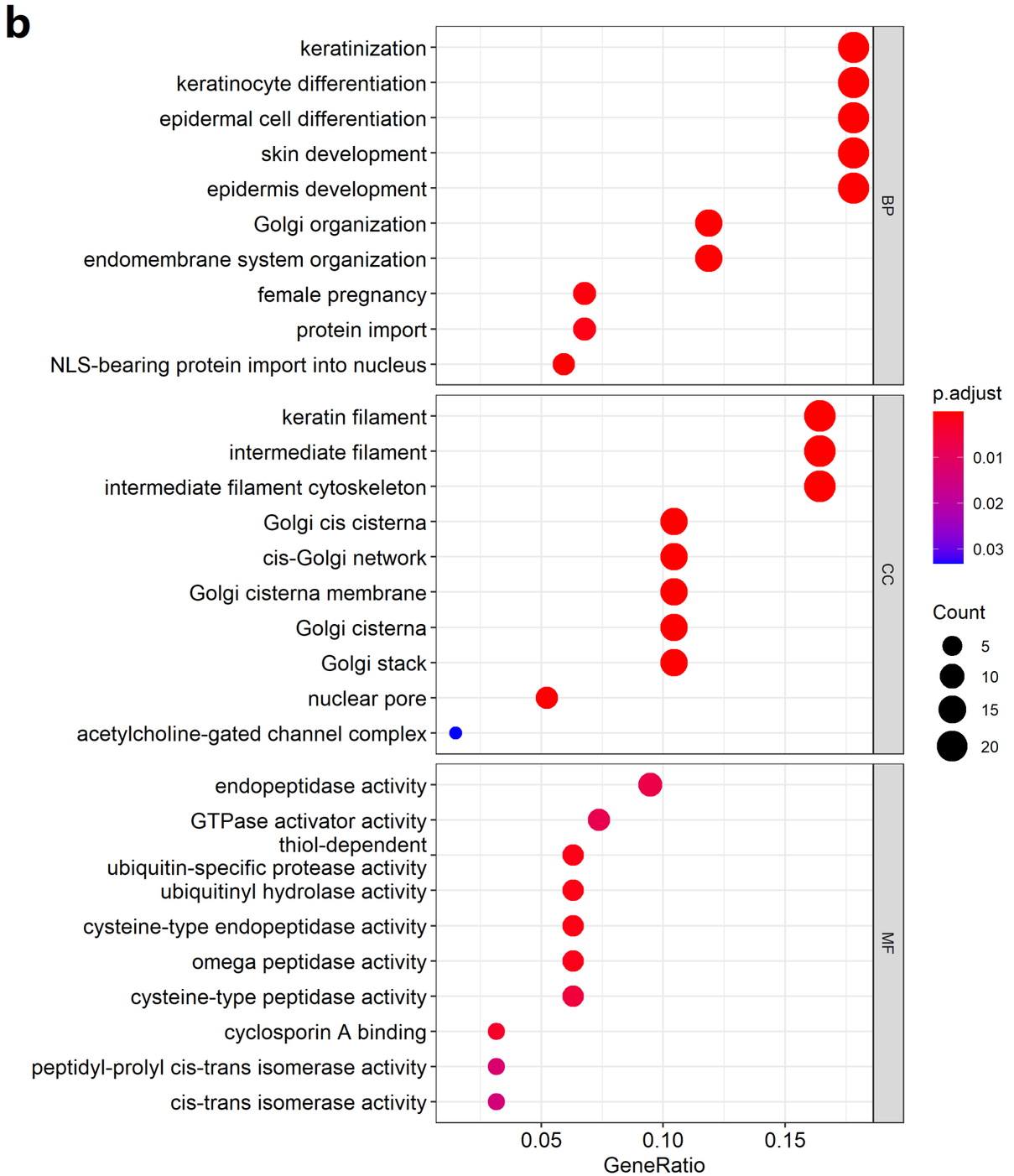
a
microtubule-based movement
cilium organization
cilium assembly
cytokinesis
regulation of cell division
regulation of cytokinesis
peptidyl-threonine modification
inner ear receptor cell stereocilium organization
inner ear receptor cell development
positive regulation of excitatory postsynaptic potential
BP
microtubule
cell-cell junction
extrinsic component of membrane
cytoplasmic region
microtubule associated complex
extrinsic component of plasma membrane
plasma membrane bounded cell projection cytoplasm
axoneme
dynein complex
intercalated disc
CC
ATPase activity
motor activity
calmodulin binding
actin filament binding
microtubule binding
microtubule motor activity
ATP-dependent microtubule motor activity, minus-end-directed
dynein light intermediate chain binding
dynein intermediate chain binding
ATP-dependent microtubule motor activity
MF
0.025
0.050
0.075
0.100
0.125
GeneRatio
Count
4
8
12
16
p.adjust
0.005
0.010
0.015
0.020


b
keratinization
keratinocyte differentiation
epidermal cell differentiation
skin development
epidermis development
Golgi organization
endomembrane system organization
female pregnancy
protein import
NLS-bearing protein import into nucleus
BP
keratin filament
intermediate filament
intermediate filament cytoskeleton
Golgi cis cisterna
cis-Golgi network
Golgi cisterna membrane
Golgi cisterna
Golgi stack
nuclear pore
acetylcholine-gated channel complex
CC
endopeptidase activity
GTPase activator activity
thiol-dependent ubiquitin-specific protease activity
ubiquitinyl hydrolase activity
cysteine-type endopeptidase activity
omega peptidase activity
cysteine-type peptidase activity
cyclosporin A binding
peptidyl-prolyl cis-trans isomerase activity
cis-trans isomerase activity
MF
0.05
0.10
0.15
GeneRatio
p.adjust
0.01
0.02
0.03
Count
5
10
15
20