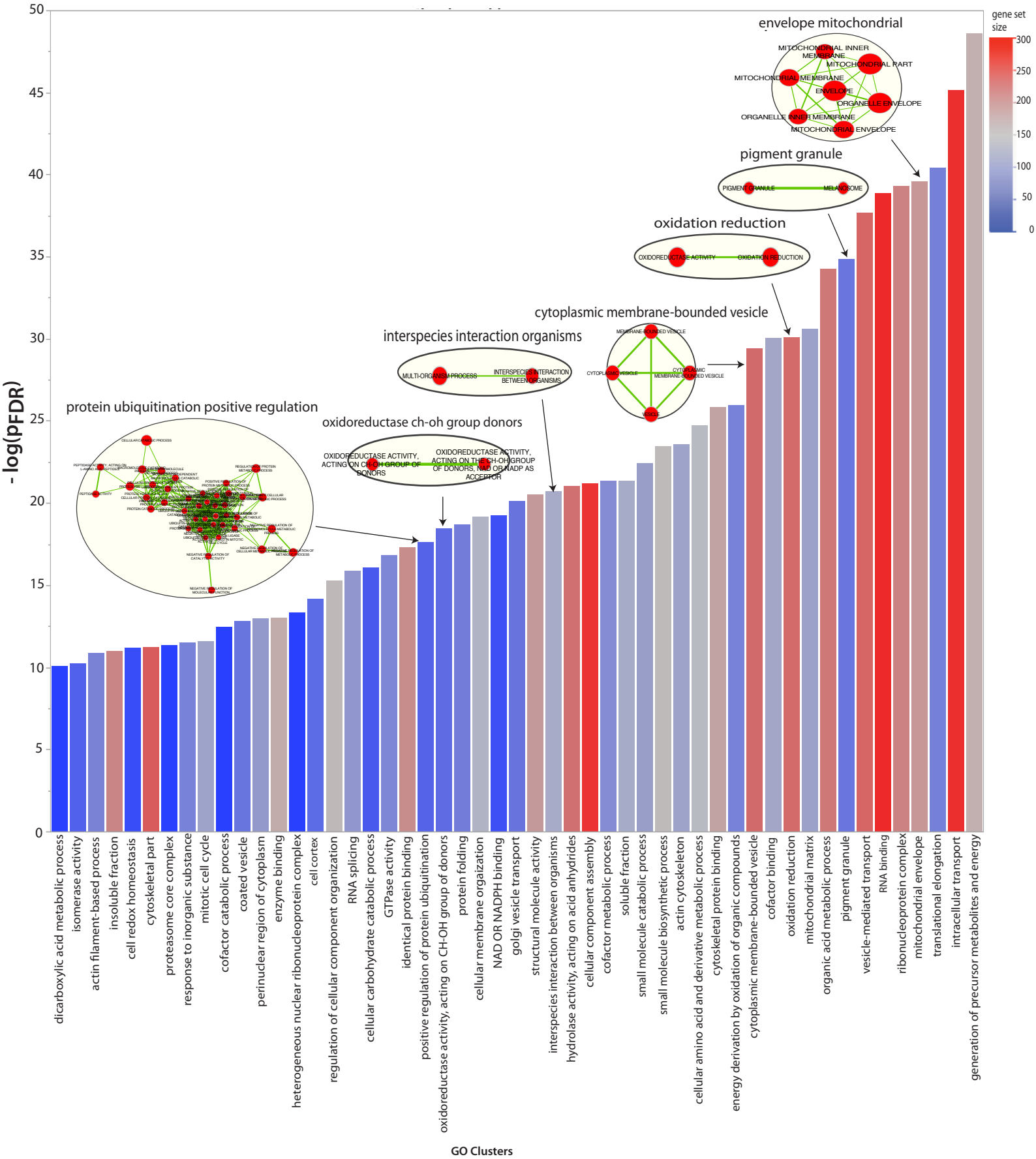
- log(pFDR)
50
45
40
35
30
25
20
15
10
5
0
gene set size
300
250
200
150
100
50
0
envelope mitochondrial
MITOCHONDRIAL INNER MEMBRANE
MITOCHONDRIAL PART
MITOCHONDRIAL MEMBRANE
ENVELOPE
ORGANELLE ENVELOPE
ORGANELLE INNER MEMBRANE
MITOCHONDRIAL ENVELOPE
pigment granule
PIGMENT GRANULE
MELANOSOME
oxidation reduction
OXIDOREDUCTASE ACTIVITY
OXIDATION REDUCTION
cytoplasmic membrane-bounded vesicle
MEMBRANE-BOUNDED VESICLE
CYTOPLASMIC VESICLE
CYTOPLASMIC MEMBRANE-BOUNDED VESICLE
VESICLE
interspecies interaction organisms
MULTI-ORGANISM PROCESS
INTERSPECIES INTERACTION BETWEEN ORGANISMS
oxidoreductase ch-oh group donors
OXIDOREDUCTASE ACTIVITY, ACTING ON CH-OH GROUP OF DONORS
OXIDOREDUCTASE ACTIVITY, ACTING ON THE CH-OH GROUP OF DONORS, NAD OR NADP AS ACCEPTOR
protein ubiquitination positive regulation
dicarboxylic acid metabolic process
isomerase activity
actin filament-based process
insoluble fraction
cell redox homeostasis
cytoskeletal part
proteasome core complex
response to inorganic substance
mitotic cell cycle
cofactor catabolic process
coated vesicle
perinuclear region of cytoplasm
enzyme binding
heterogeneous nuclear ribonucleoprotein complex
cell cortex
regulation of cellular component organization
RNA splicing
cellular carbohydrate catabolic process
GTPase activity
identical protein binding
positive regulation of protein ubiquitination
oxidoreductase activity, acting on CH-OH group of donors
protein folding
cellular membrane orgaization
NAD OR NADPH binding
golgi vesicle transport
structural molecule activity
interspecies interaction between organisms
hydrolase activity, acting on acid anhydrides
cellular component assembly
cofactor metabolic process
soluble fraction
small molecule catabolic process
small molecule biosynthetic process
actin cytoskeleton
cellular amino acid and derivative metabolic process
cytoskeletal protein binding
energy derivation by oxidation of organic compounds
cytoplasmic membrane-bounded vesicle
cofactor binding
oxidation reduction
mitochondrial matrix
organic acid metabolic process
pigment granule
vesicle-mediated transport
RNA binding
ribonucleoprotein complex
mitochondrial envelope
translational elongation
intracellular transport
generation of precursor metabolites and energy
GO Clusters