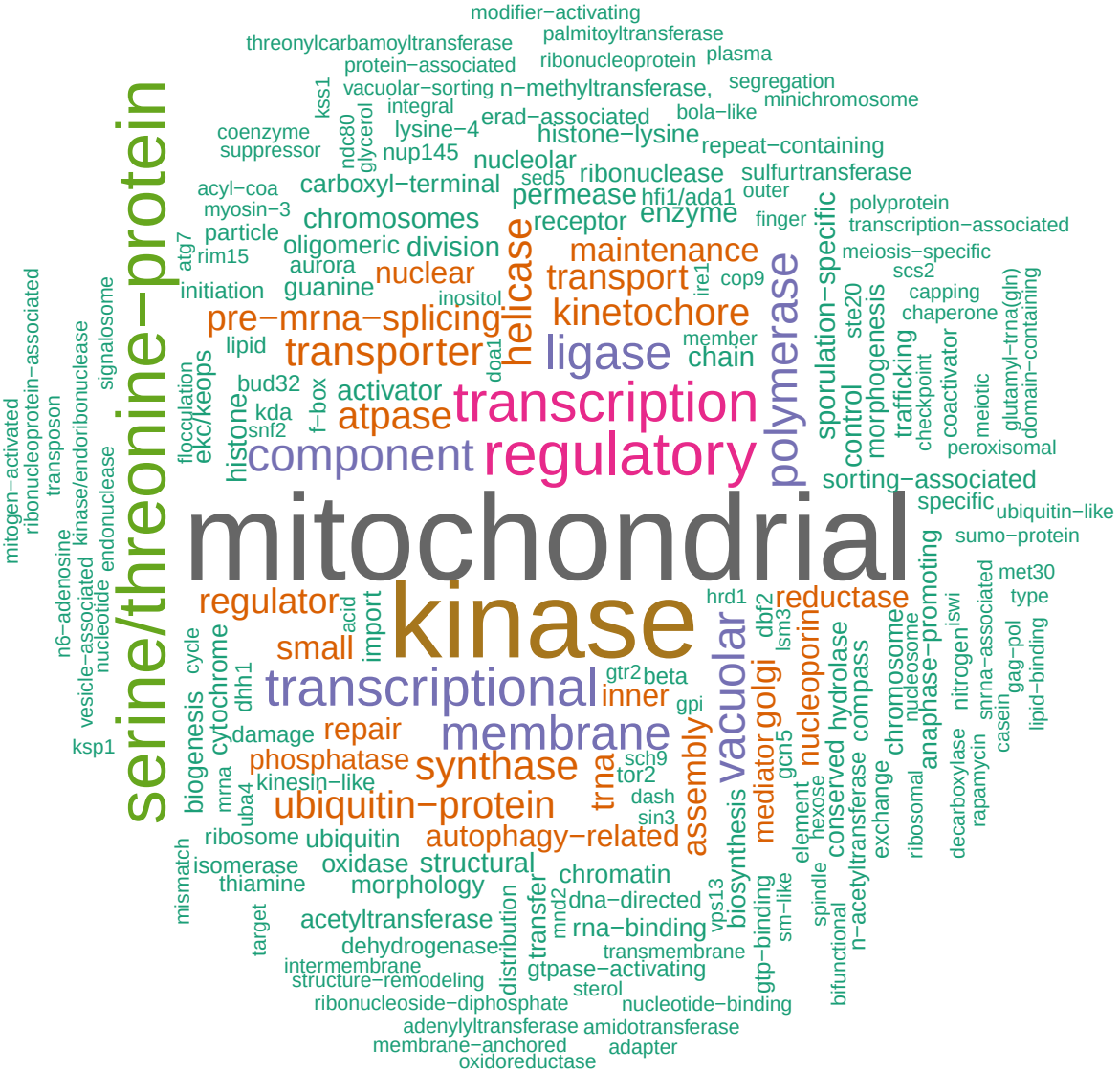
modifier−activating
palmitoyltransferase
threonylcarbamoyltransferase
ribonucleoprotein
plasma
protein−associated
vacuolar−sorting
n−methyltransferase,
segregation
minichromosome
kss1
integral
bola−like
erad−associated
coenzyme
lysine−4
histone−lysine
repeat−containing
suppressor
ndc80
glycerol
nup145
nucleolar
sulfurtransferase
acyl−coa
carboxyl−terminal
sed5
ribonuclease
permease
hfi1/ada1
outer
myosin−3
enzyme
finger
polyprotein
chromosomes
receptor
transcription−associated
particle
oligomeric
division
maintenance
meiosis−specific
atg7
rim15
aurora
nuclear
transport
ire1
cop9
scs2
initiation
guanine
inositol
helicase
capping
kinetochore
chaperone
pre−mrna−splicing
member
ste20
transporter
doa1
ligase
chain
sporulation−specific
morphogenesis
trafficking
coactivator
lipid
bud32
activator
transcription
control
checkpoint
meiotic
glutamyl−trna(gln)
domain−containing
signalosome
serine/threonine−protein
polymerase
ribonucleoprotein−associated
mitogen−activated
transposon
flocculation
ekc/keops
f−box
kda
atpase
snf2
histone
component
regulatory
peroxisomal
kinase/endoribonuclease
endonuclease
sorting−associated
specific
ubiquitin−like
mitochondrial
sumo−protein
n6−adenosine
vesicle−associated
nucleotide
kinase
met30
type
hrd1
reductase
regulator
import
acid
dbf2
lsm3
golgi
nucleoporin
iswi
nitrogen
snrna−associated
gag−pol
lipid−binding
small
cycle
cytochrome
dhh1
transcriptional
gtr2
beta
inner
gpi
vacuolar
hydrolase
compass
chromosome
nucleosome
anaphase−promoting
casein
biogenesis
ksp1
damage
repair
membrane
sch9
tor2
phosphatase
synthase
trna
assembly
mediator
gcn5
conserved
exchange
ribosomal
decarboxylase
rapamycin
mrna
kinesin−like
uba4
dash
sin3
ubiquitin−protein
biosynthesis
element
hexose
n−acetyltransferase
ribosome
ubiquitin
autophagy−related
isomerase
oxidase
structural
mismatch
thiamine
morphology
chromatin
spindle
bifunctional
transfer
mnd2
dna−directed
vps13
sm−like
gtp−binding
distribution
target
acetyltransferase
rna−binding
dehydrogenase
transmembrane
intermembrane
gtpase−activating
structure−remodeling
sterol
ribonucleoside−diphosphate
nucleotide−binding
adenylyltransferase
amidotransferase
membrane−anchored
adapter
oxidoreductase