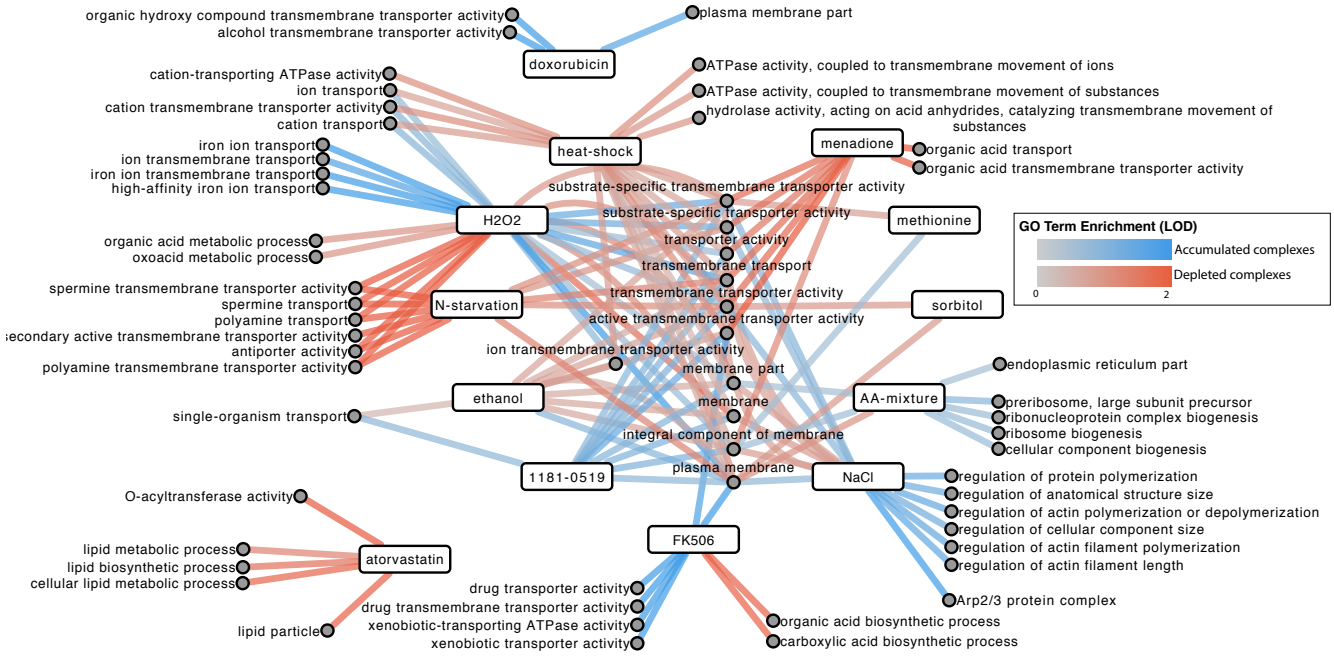
Figure S3


organic hydroxy compound transmembrane transporter activity
alcohol transmembrane transporter activity
doxorubicin
plasma membrane part
cation-transporting ATPase activity
ion transport
cation transmembrane transporter activity
cation transport
heat-shock
ATPase activity, coupled to transmembrane movement of ions
ATPase activity, coupled to transmembrane movement of substances
hydrolase activity, acting on acid anhydrides, catalyzing transmembrane movement of substances
menadione
organic acid transport
organic acid transmembrane transporter activity
iron ion transport
ion transmembrane transport
iron ion transmembrane transport
high-affinity iron ion transport
substrate-specific transmembrane transporter activity
substrate-specific transporter activity
transporter activity
transmembrane transport
transmembrane transporter activity
active transmembrane transporter activity
H2O2
methionine
GO Term Enrichment (LOD)
Accumulated complexes
Depleted complexes
0
2
organic acid metabolic process
oxoacid metabolic process
spermine transmembrane transporter activity
spermine transport
polyamine transport
secondary active transmembrane transporter activity
antiporter activity
polyamine transmembrane transporter activity
N-starvation
sorbitol
ion transmembrane transporter activity
membrane part
endoplasmic reticulum part
ethanol
AA-mixture
membrane
preribosome, large subunit precursor
ribonucleoprotein complex biogenesis
ribosome biogenesis
cellular component biogenesis
single-organism transport
integral component of membrane
1181-0519
plasma membrane
NaCl
regulation of protein polymerization
regulation of anatomical structure size
regulation of actin polymerization or depolymerization
regulation of cellular component size
regulation of actin filament polymerization
regulation of actin filament length
O-acyltransferase activity
FK506
lipid metabolic process
lipid biosynthetic process
cellular lipid metabolic process
atorvastatin
drug transporter activity
drug transmembrane transporter activity
xenobiotic-transporting ATPase activity
xenobiotic transporter activity
lipid particle
Arp2/3 protein complex
organic acid biosynthetic process
carboxylic acid biosynthetic process