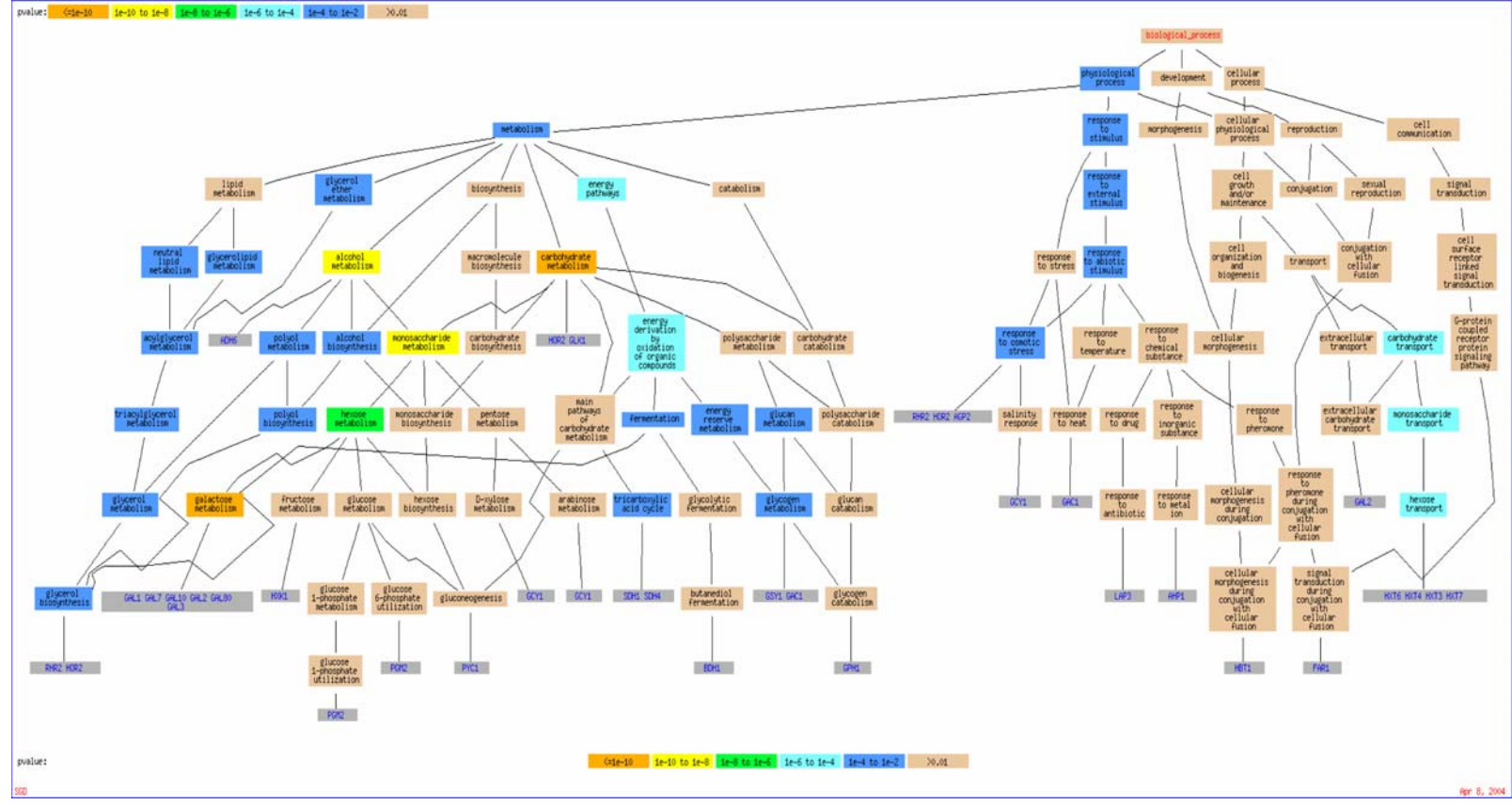
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biological_process
physiological process
development
cellular process
metabolism
response to stimulus
morphogenesis
cellular physiological process
reproduction
cell communication
lipid metabolism
glycerol ether metabolism
biosynthesis
energy pathways
catabolism
response to external stimulus
cell growth and/or maintenance
conjugation
sexual reproduction
signal transduction
neutral lipid metabolism
glycerolipid metabolism
alcohol metabolism
macromolecule biosynthesis
carbohydrate metabolism
response to stress
response to abiotic stimulus
cell organization and biogenesis
transport
conjugation with cellular fusion
cell surface receptor linked signal transduction
acylglycerol metabolism
ADH5
polyol metabolism
alcohol biosynthesis
monosaccharide metabolism
carbohydrate biosynthesis
HOR2 GLK1
energy derivation by oxidation of organic compounds
polysaccharide metabolism
carbohydrate catabolism
response to osmotic stress
response to temperature
response to chemical substance
cellular morphogenesis
extracellular transport
carbohydrate transport
G-protein coupled receptor protein signaling pathway
triacylglycerol metabolism
polyol biosynthesis
hexose metabolism
monosaccharide biosynthesis
pentose metabolism
main pathways of carbohydrate metabolism
fermentation
energy reserve metabolism
glucan metabolism
polysaccharide catabolism
RHR2 HOR2 HOR7
salinity response
response to heat
response to drug
response to inorganic substance
response to pheromone
extracellular carbohydrate transport
monosaccharide transport
glycerol metabolism
galactose metabolism
fructose metabolism
glucose metabolism
hexose biosynthesis
D-xylose metabolism
arabinose metabolism
tricarboxylic acid cycle
glycolytic fermentation
glycogen metabolism
glucan catabolism
GCY1
GAC1
response to antibiotic
response to metal ion
cellular morphogenesis during conjugation
response to pheromone during conjugation with cellular fusion
GAL2
hexose transport
glycerol biosynthesis
GAL1 GAL7 GAL10 GAL2 GAL80 GAL3
HXK1
glucose 1-phosphate metabolism
glucose 6-phosphate utilization
gluconeogenesis
GCY1
GCY1
SDH1 SDH4
butanediol fermentation
GSY1 GAC1
glycogen catabolism
LAP3
AHP1
cellular morphogenesis during conjugation with cellular fusion
signal transduction during conjugation with cellular fusion
HXT6 HXT4 HXT3 HXT7
RHR2 HOR2
glucose 1-phosphate utilization
PGM2
PGM2
PYC1
EDH1
GPH1
HBT1
FAR1
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SGD
Apr 6, 2004