

SFP1 0.25

PDC2 0.22

PDR1 0.17

RAP1 0.17

FHL1 0.17

cytoplasm 0.8

cytoplasmic translation 0.5

ribosome 0.5

structural constituent of ribosome 0.4

rRNA processing 0.13

YPD 0.33

sulfate.batch.vs.chemostat. 0.13

starvation 0.13

alpha.factor.release 0.1

uracil.leucine.chemostat. 0.08 265