

FHL1 0.26

PDC2 0.23

SFP1 0.21

**RAP1 0.18** 

**ROX1 0.18** 

cytoplasm 0.89

ribosome 0.71

structural constituent of ribosome 0.6

cytoplasmic translation 0.64

rRNA processing 0.22

YPD 0.23

starvation 0.11

wt\_hypo\_osmotic\_shock 0.09

leucine.batch.vs.chemostat. 0.09

phosphate.batch.vs.chemostat. 0.09 176