

cytoplasm 0.87

mitochondrion 0.42

membrane 0.4

oxidoreductase activity 0.27

mitochondrial envelope 0.24

phosphate.batch.vs.chemostat. 0.2

sulfate.batch.vs.chemostat. 0.17

heat.shock 0.17

stationary 0.11

na.fk 0.09 110