

A

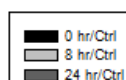
Metabolism

Delta(3,5)-Delta(2,4)-dienoyl-CoA isomerase, mitochondrial

Glutamate dehydrogenase 1, mitochondrial

Pantothenate kinase 4

Transketolase



Average Ratio

B

Growth regulation

Heterogeneous nuclear ribonucleoproteins A2/B1

Heterogeneous nuclear ribonucleoprotein A1

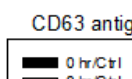
Paraspeckle component 1

Prohibitin

Proliferating cell nuclear antigen

RuvB-like 1

Transmembrane protease, serine 11A



Average Ratio

C

Electron transport

DH dehydrogenase [ubiquinone] flavoprotein 2, mitochondrial

ATP synthase subunit beta, mitochondrial



Average Ratio

D

Apoptosis

Voltage-dependent anion-selective channel protein 2

Voltage-dependent anion-selective channel protein 1



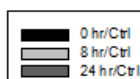
Average Ratio

E

Cell adhesion

Matrix-remodeling-associated protein 5

Tropomyosin alpha-1 chain



Average Ratio