A

Increasing p-value
Negative Regulation Of Intrinsic Apoptotic Signaling Pathway
Mitochondrion Organization
RNA Splicing, Via Transesterification Reactions With Bulged Adenosine As Nucleophile
mRNA Splicing, Via Spliceosome
mRNA Processing
Translation
Macromolecule Biosynthetic Process
Peptide Biosynthetic Process
Cytoplasmic Translation
Gene Expression
0
20
40
60
80
100
120
140
Combined score
n = 668

B

Increasing p-value
Glial Cell Development
Positive Regulation Of Ubiquitin-Dependent Protein Catabolic Process
Positive Regulation Of Proteasomal Ubiquitin-Dependent Protein Catabolic Process
Oligodendrocyte Differentiation
Oligodendrocyte Development
Mitochondrial Calcium Ion Transmembrane Transport
Negative Regulation Of Intracellular Signal Transduction
Cellular Response To Glucose Starvation
Inner Mitochondrial Membrane Organization
Mitochondrial Membrane Organization
0
50
100
150
200
250
300
350
400
450
Combined score
n = 67