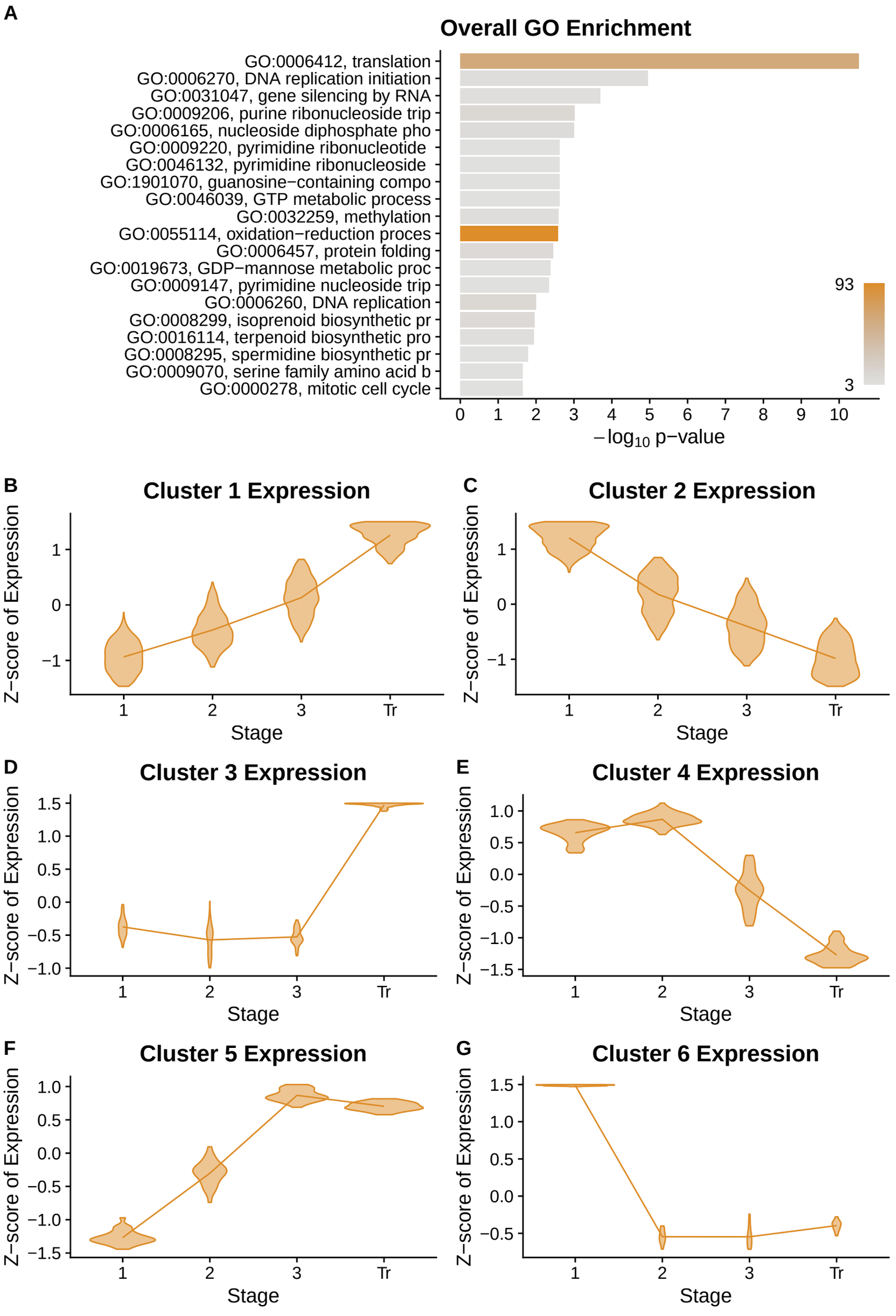
A
Overall GO Enrichment
GO:0006412, translation
GO:0006270, DNA replication initiation
GO:0031047, gene silencing by RNA
GO:0009206, purine ribonucleoside trip
GO:0006165, nucleoside diphosphate pho
GO:0009220, pyrimidine ribonucleotide
GO:0046132, pyrimidine ribonucleoside
GO:1901070, guanosine−containing compo
GO:0046039, GTP metabolic process
GO:0032259, methylation
GO:0055114, oxidation−reduction proces
GO:0006457, protein folding
GO:0019673, GDP−mannose metabolic proc
GO:0009147, pyrimidine nucleoside trip
GO:0006260, DNA replication
GO:0008299, isoprenoid biosynthetic pr
GO:0016114, terpenoid biosynthetic pro
GO:0008295, spermidine biosynthetic pr
GO:0009070, serine family amino acid b
GO:0000278, mitotic cell cycle
93
3
0 1 2 3 4 5 6 7 8 9 10
−log10 p−value
B
Cluster 1 Expression
C
Cluster 2 Expression
Z−score of Expression
1 2 3 Tr
Stage
D
Cluster 3 Expression
E
Cluster 4 Expression
F
Cluster 5 Expression
G
Cluster 6 Expression