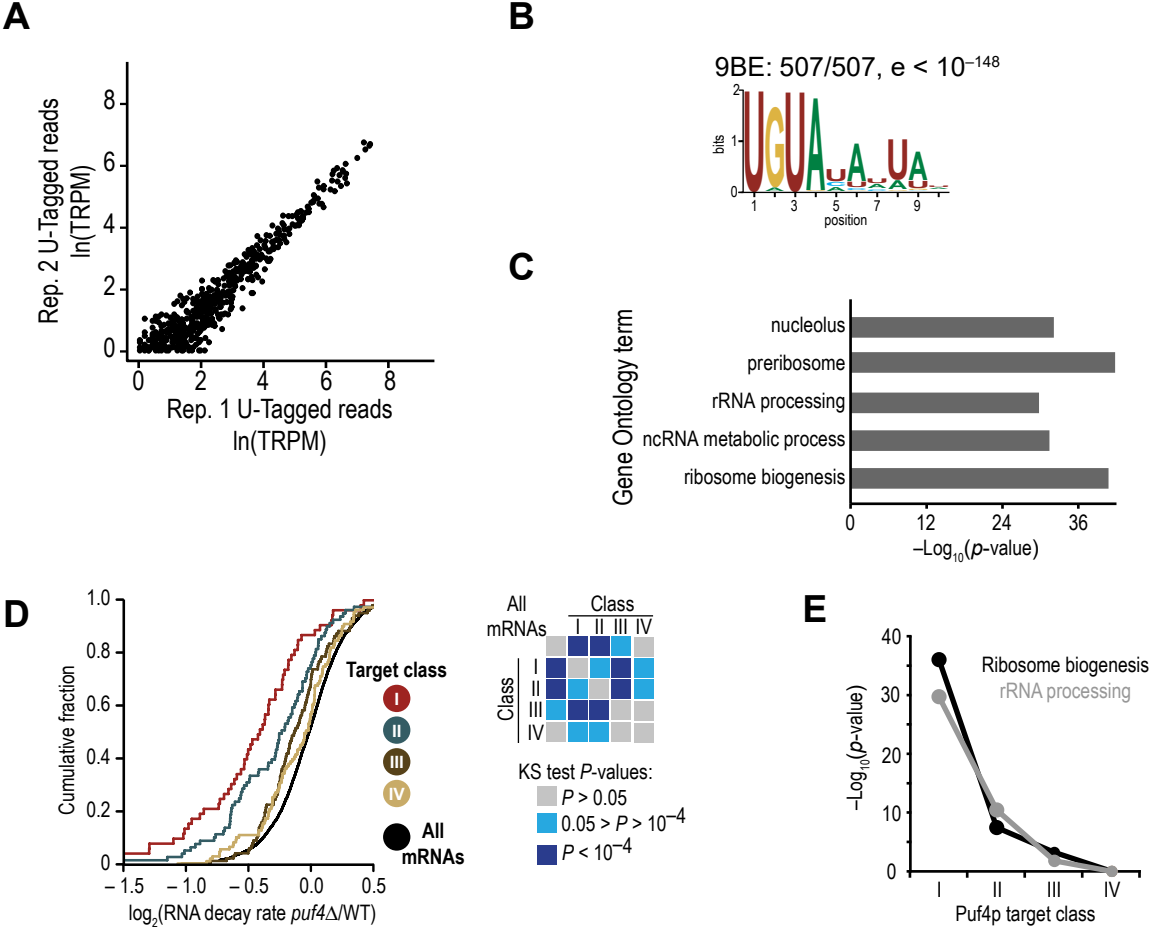
A
Rep. 2 U-Tagged reads ln(TRPM)
Rep. 1 U-Tagged reads ln(TRPM)
B
9BE: 507/507, e < 10−148
bits
position
C
Gene Ontology term
nucleolus
preribosome
rRNA processing
ncRNA metabolic process
ribosome biogenesis
–Log10(p-value)
D
Cumulative fraction
Target class
I
II
III
IV
All mRNAs
log2(RNA decay rate puf4Δ/WT)
All mRNAs
Class
KS test P-values:
P > 0.05
0.05 > P > 10−4
P < 10−4
E
Ribosome biogenesis
rRNA processing
–Log10(p-value)
Puf4p target class