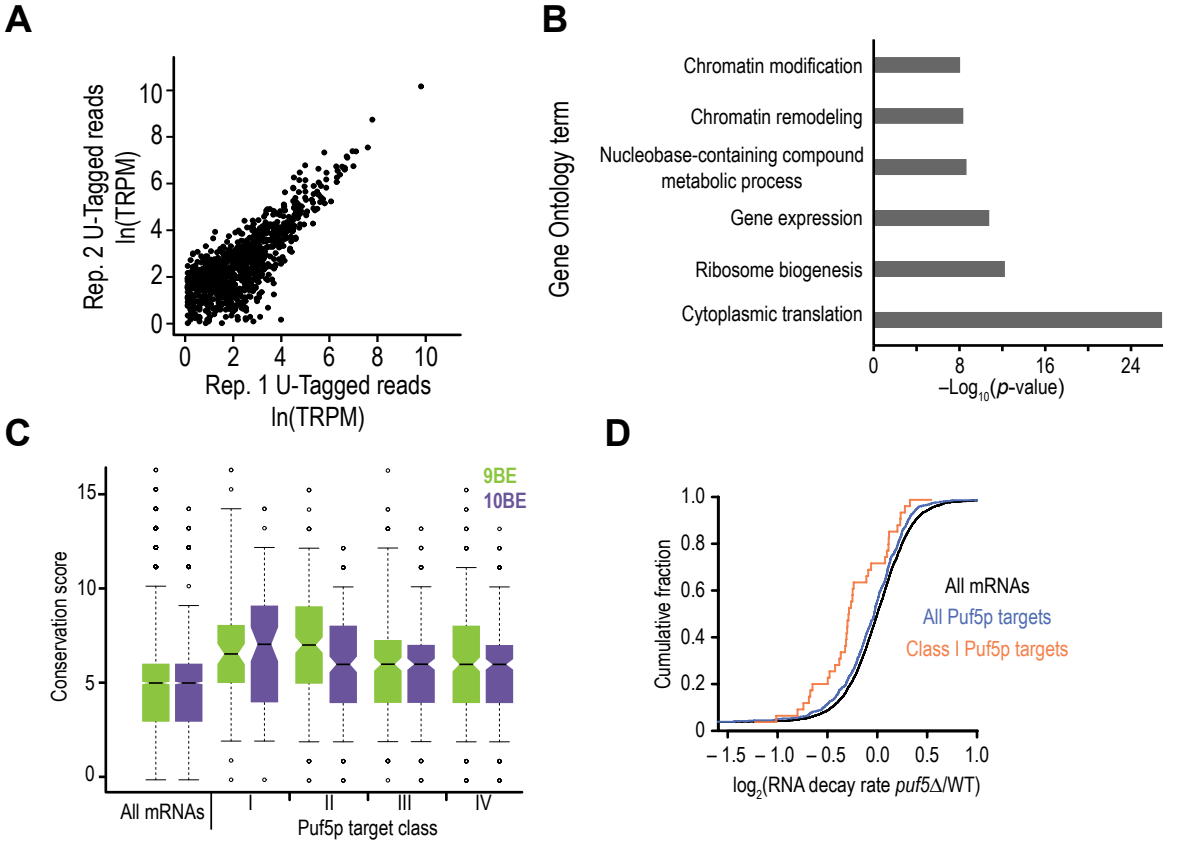
A
Rep. 2 U-Tagged reads ln(TRPM)
Rep. 1 U-Tagged reads ln(TRPM)
0
2
4
6
8
10
B
Gene Ontology term
Chromatin modification
Chromatin remodeling
Nucleobase-containing compound metabolic process
Gene expression
Ribosome biogenesis
Cytoplasmic translation
0
8
16
24
–Log10(p-value)
C
Conservation score
9BE
10BE
All mRNAs
I
II
III
IV
Puf5p target class
D
Cumulative fraction
All mRNAs
All Puf5p targets
Class I Puf5p targets
log2(RNA decay rate puf5Δ/WT)