5' UTR introns (7328 bp) terminal 5' UTR (132 bp) 3' UTR introns (2427 bp) terminal 3' UTR (985 bp) internal 5' UTR (132 bp) internal 3' UTR (154 bp) terminal CDS (435 bp) initial 3' UTR (908 bp) initial 5' UTR (181 bp) initial CDS (221 bp) 5' flanking: 500 bp 3' flanking: 500 bp 0.57 0.00 -0.28 0.57 0.00 -0.28 0.57 0.00 -0.28 0.57 0.00 -0.28 0.57 0.00 -0.28

Enrichment: $log_2[(f_{obs}+1)/(f_{rand}+1)]$