

Biology Terms and Model Organisms

Keywords

prokaryotes	translation
eukaryotes	transfer RNA: tRNA
proteins	codon
nucleic acid	anticodon
deoxyribonucleic acid: DNA	start codon
ribonucleic acid: RNA	stop codon
central dogma of biology	methionine
human genome	gene expression
chromosomes	splicing
cell	human genome project
nucleus	e.coli
cytoplasm	baker's yeast
base pair	arabidopsis
Watson-Crick base pairing	drosophila
adenine, thymine	c.elegans
cytosine, guanine	
uracil	
double helix	
DNA sequence	
upstream	
downstream	
gene	
exons	
introns	
strand	
amino acid	
genetic code	
messengerRNA: mRNA	
ribosome	
transcription	