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Pogil Ap Biology Answer Key Gene Expression

This is the end of the first step of gene expression, transcription, now let’s take a closer look at the second step of gene expression, translation. 4. Consider the eukaryotic cell in Model 1. a. Where in the cell does translation take place? b. What cellular structures attaches to the mRNA in order to assemble proteins? Read This!

Transcription:Translation POGIL- Honors

Even\$simple\$prokaryoBc\$cells\$must\$respond\$to\$changes\$in"their"metabolism"or"in"their" environments."Much"of"this"response"takes"place"throughchangesingeneexpression ...

31.\$The\$Control\$of\$Gene\$Expression\$in\$Prokaryotes\$\$

Gene Expression—Translation 1 Gene Expression—Translation How do cells synthesize polypeptides and convert them to functional proteins? Why? The message in your DNA of who you are and how your body works is carried out by cells through gene expression. In most cases this means synthesizing a specific protein to do a specific job. First, mRNA is

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