

1. What type of operon is illustrated in Model 1?

- Inducible operon

2. Consider the operon in Model 1. Other than the gene that regulates the operon, how many genes are contained within the operon?

- 3

3. In Model 1, where on the DNA strand does RNA polymerase bind to start transcription, the promoter, the operator or the terminator?

- binds to promoter

4. Which direction is the RNA polymerase moving in Model 1?

3' → 5'

5. In which diagram of Model 1 is transcription and translation occurring successfully, diagram A or diagram B? Justify your answer with evidence from Model 1.

Diagram B

Gene → protein

6. Consider the nonscience meaning of the following terms. Match the purpose with each of these sections in the operon in terms of gene transcription.

Promoter

Operator

Terminator

Spot where transcription ends

Spot where transcription begins

On/Off switch

7. Refer to diagram A in Model 1.

a. What protein does the regulatory gene in Model 1 produce?

- A repressor protein

b. To what section of the operon does this protein bind?

- binds to the operator site

c. Propose an explanation for why transcription is not occurring in diagram A.

- The repressor protein blocks RNA polymerase
so transcription of the genes cannot occur

Pogil Gene Expressions Key

P.A. Baeuerle



Pogil Gene Expressions Key:

POGIL Shawn R. Simonson, 2023-07-03 Process Oriented Guided Inquiry Learning POGIL is a pedagogy that is based on research on how people learn and has been shown to lead to better student outcomes in many contexts and in a variety of academic disciplines Beyond facilitating students mastery of a discipline it promotes vital educational outcomes such as communication skills and critical thinking Its active international community of practitioners provides accessible educational development and support for anyone developing related courses Having started as a process developed by a group of chemistry professors focused on helping their students better grasp the concepts of general chemistry The POGIL Project has grown into a dynamic organization of committed instructors who help each other transform classrooms and improve student success develop curricular materials to assist this process conduct research expanding what is known about learning and teaching and provide professional development and collegiality from elementary teachers to college professors As a pedagogy it has been shown to be effective in a variety of content areas and at different educational levels This is an introduction to the process and the community Every POGIL classroom is different and is a reflection of the uniqueness of the particular context the institution department physical space student body and instructor but follows a common structure in which students work cooperatively in self managed small groups of three or four The group work is focused on activities that are carefully designed and scaffolded to enable students to develop important concepts or to deepen and refine their understanding of those ideas or concepts for themselves based entirely on data provided in class not on prior reading of the textbook or other introduction to the topic The learning environment is structured to support the development of process skills such as teamwork effective communication information processing problem solving and critical thinking The instructor s role is to facilitate the development of student concepts and process skills not to simply deliver content to the students The first part of this book introduces the theoretical and philosophical foundations of POGIL pedagogy and summarizes the literature demonstrating its efficacy The second part of the book focusses on implementing POGIL covering the formation and effective management of student teams offering guidance on the selection and writing of POGIL activities as well as on facilitation teaching large classes and assessment The book concludes with examples of implementation in STEM and non STEM disciplines as well as guidance on how to get started Appendices provide additional resources and information about The POGIL Project

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Regulation of Gene Expression Gary H. Perdew, Jack P. Vanden Heuvel, Jeffrey M. Peters, 2014-11-22 The use of molecular biology and biochemistry to study the regulation of gene expression has become a major feature of research in the biological sciences Many excellent books and reviews exist that examine the experimental methodology employed in specific areas of molecular biology and regulation of gene expression However we have noticed a lack of books especially textbooks that provide an overview of the rationale and general experimental approaches used to examine chemically or disease mediated alterations in gene expression in mammalian systems For example it has been difficult to find appropriate texts that examine specific experimental goals such as proving that an increased level of mRNA for a given gene is attributable to an increase in transcription rates Regulation of Gene Expression Molecular Mechanisms is intended to serve as either a

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Applications of Chimeric Genes and Hybrid Proteins Jeremy W. Thorner, Scott Emr, John Abelson, Jeremy Thorner, 2000 **Gene Expression** S. R. Kulshrestha, 2007 **Gene Expression and Its Regulation** F. Kenney, 2014-01-15 *Long-range Control of Gene Expression* Aghajan, Cavallaro, 2008 Not Available **Tissue Specific Gene Expression** Rainer Renkawitz, 1989 **Gene Expression and Regulation** Jun Ma, 2006 *Gene Expression: Plasmids and phages* Benjamin Lewin, 1974 Cell structure and genetics Organization of the genetic apparatus Organization of the eucaryotic genome Expression of genetic information *Gene Expression* , 1993 Inducible gene expression , 1995

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