Gene Splicing Virtual Lab Answers

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GENE SPLICING LAB REPORT AND ANSWERS 1. Complete table 1. Genetic Trait Host Organism DNA sequence of Genetic Trait (gene) Restriction Enzyme used Viable Transgenic Organism Made (Y/N/I) Insulin Production E. coli bacteria AATTGAAGCT B Y Human growth factor mouse CTGGAGG H Y Blood antifreeze tomato plant TCGGCTTAA F N Glow-in-the-dark salmon CTGAACGC E I Rot resistance Tobacco plant CTAGA A I 2.

BIO 123 GENE SPLICING LAB REPORT AND ANSWERS - GENE ...

View Lab Report - lab work from SCIENCE 4521 at Santa Clara High School. Gene-Splicing Virtual Lab Questions 1. DNA is made up of two separate strands of base sequences. The same sequence is found

lab work - Gene-Splicing Virtual Lab Questions 1 DNA is ...

Gene Splicing Lab. STUDY. PLAY. Plasmid. A small, circular section of extra DNA that confers one or more traits to a bacterium and can be reproduced separately from the main bacterial genetic code. pAMP. Plasmid that confers resistance to ampicillin. pKAN. Plasmid that confers resistance to kanamycin.

Gene Splicing Lab Flashcards | Quizlet

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mhhe.com

Follow the procedure in the Virtual Lab. Record your observations in the table and the answers to the 7 questions in the journal, or copy and paste them to this word document. Make sure you put your data/answers to the questions in a different color so that I can see them easily.

Genetic Engineering Virtual Lab-Bacterial Transformation

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So genetic engineering does not eliminate the need for traditional breeding. It is simply a way to add new traits to the pool. Gene Splicing – Human Insulin Example: Virtual Lab Procedures: In this exercise, you will perform a simulated experiment involving the creation of a transgenic organism using genetic engineering technology. Go to

www.alcsny.org

After completing the gene splicing answer the follow-up questions below. Procedure: Isolate (cut out) the DNA segment that codes for the source organism's (Fire-Fly) trait you chose, by choosing the proper restriction enzyme. ... Genetic Engineering Virtual Lab-Bacterial Transformation Author: CUSD Last modified by: Jeffrey Astor Created Date ...

Genetic Engineering Virtual Lab-Bacterial Transformation

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Bio Mutations Virtual Lab.avi

The E. coli Insulin Factory BACKGROUND Bacteria have not only their normal DNA, they also have pieces of circular DNA called ... Extracting a gene from one DNA molecule and inserting it into another requires precise ... Answer the rest of the question on the yellow answer sheets. 3. Staple your recombinant DNA plasmid (only) firmly to the back ...

The E. coli Insulin Factory - Biology Junction

Molecular Biology. by Theresa Knapp Holtzclaw. Introduction. In this laboratory you will use some basic tools of molecular biology to gain an understanding of some of the principles and techniques of genetic engineering. In the first part of the lab, you will use antibiotic-resistance plasmids to transform Escherichia coli. In the second part ...

Lab 6: Molecular Biology - Prentice Hall

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I. OVERVIEW OF GENETIC ENGINEERING: ... Professional who helps couples C. Gene splicing determine their chances of having a baby with a genetic defect ... Completion: Please answer the following questions with detailed responses! 1. Explain the 3 steps used to create a transgenic organism.

I. OVERVIEW OF GENETIC ENGINEERING

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