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The Parts of a Plasmid Restriction Mapping Part 1 (Dr. Petersen) ~~Steps in Cloning a Gene~~

What is a Lab Notebook?!

Key Steps of Molecular Cloning Plasmid transformation Plasmids and Recombinant DNA Technology
Paper Plasmid Kit pGLO Bacterial Transformation Lab Plasmid Maps and Gel Electrophoresis

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Overview ~~Gel Electrophoresis~~

Gene Cloning with the School of Molecular Bioscience ~~Paper Plasmid Lab~~

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1. 1-15-16 Agenda & Objective Paper Plasmid Lab ObjectiveObjective Create a model of a recombinant plasmid and use it to explain how they are made and why they are useful 2. Preparation Cut out the Cell DNA (goldenrod). These must be glued together in the order indicated at the bottom. □Keep this DNA in one long sheet.

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Plasmid Lab Answers Two segments. Teacher directions followed by student results and discussion.
Key Terms Reviewed: Page 7/25 Biology Lab Cloning Paper Plasmid Answers Key 1. Retrieve the ...

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Lab Cloning Paper Plasmid Answers LAB: CLONING PAPER PLASMID In this exercise you will use paper to simulate the cloning of a gene from one organism into a bacterial plasmid using a restriction enzyme digest. The plasmid (puc18 plasmid) can then be used to transform bacteria so that it now expresses a new gene and produces a new protein. 1. The ...

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Lab Cloning Paper Plasmid Answers LAB: CLONING PAPER PLASMID In this exercise you will use paper to simulate the cloning of a gene from one organism into a bacterial plasmid using a restriction enzyme digest. The plasmid (puc18 plasmid) can then be used to Page 7/27. Access Free Lab Cloning Paper Plasmid Answers transform bacteria so that it now expresses a new gene and produces a new protein ...

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Paper Plasmid Lab - amsterdam2018.pvda.nl The plasmid (puc18 plasmid) can then be used to transform bacteria so that it now expresses a new gene and produces a new protein. 1. The white strip represents the plasmid puc18 2. Take the white strip and tape the ends Page 6/10. Download Free Paper Plasmid Lab together to make a loop to simulate the circular DNA of a plasmid. Activity-Cloning a ...

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The plasmid pattern sheet is arranged in long strips. Starting from the left side of the page, cut the first

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strip off and LABEL IT #1 on the back. Cut the second strip off the paper and label it #2. Continue to cut and label each strip until you have 6 strips on your table with each one of them numbered in sequence 1 to 6.

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Now, using your circular paper plasmid, mark clockwise from "O" and write on your drawn ring the following information as it appears in your paper plasmid: (a) Show where the inserted gene is located on your loop. (b) Show which antibiotic resistant genes (R - genes) you preserved and their sequential order on your ring.

~~Recombinant Paper Plasmid Background~~

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3. Complete your lab study (see following page) :□ explicate a hypothesis on which this probe is based. of how E. colicells can be transformed by the pGLO plasmid.□ formulate the anticipations. and□ explain the experimental design.LAB 9: TO TURN INAnswer the inquiries and fill in the tabular array in the infinite provided below.

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Cloning a Paper Plasmid This lab is a nice quick paper demo on the process of cloning a gene into a plasmid. It reviews the concepts of restriction enzymes, "sticky ends", cloning, and transformation. It is helpful to get a picture in students' heads of the process.

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