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Recombinant Paper Plasmids Lab Answers Recombinant Paper Plasmids

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Lab Answers 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 12/44

transform bacteria so that it now expresses a new gene

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Lab Answers 1. Check your records to see which antibiotic resitances your plasmid contains and record on the yellow answer sheets. 2. Answer the rest of the question on the yellow answer sheets. 3. Staple Page 14/44

your recombinant DNA plasmid (only) firmly

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Lab Answers 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 16/44

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Check your records to see which antibiotic resitances your plasmid contains and record on the yellow answer sheets. 2. Answer the rest of the question on the ...

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Plasmids, u0026quot; by C. Jenkins, in The Science

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Plasmids that incorporate new DNA are called recombinant plasmida Recombinant plasmids are Page 34/44

used In biotechnology to carry DNA that codes for substances, such as human insulin or growth hormone, into bacteria. Bacteria that contain the recombinant plasmids can then be grown commercially to provide the Page 35/44

needed substance.

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Paper Plasmids," by C
Jenl<ins, in The Science
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Teacher, Apr 1987, pp 44-48 Rewrite of the paper plasmid model assignment were provided by the Winter2000 Biology 101 D and E students at

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Plasmids Lab Answers Cloning Paper Plasmid Lab. STUDY, Flashcards, Learn, Write. Spell. Test. PLAY. Match. Gravity. Created by. garima01. Terms in this set (13) What shape is the DNA of a plasmid? Circular. What Page 38/44

sequences are needed to transcribe the gene properly when it is read? Start and stop sequences. What are HindIII & EcoR1?

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RECOMBINANT DNA. IDENTIFICATION OF THE NEW RECOMBINANT DNA 1. Retrieve the antibiotic key that you saved when you cut out the plasmid strands. 2. Carefully scan the NEW plasmid and identify which Page 40/44

of the antibiotics could successfully be used to identify the new recombinant DNA. REMEMBER THAT IF AN ANTIBIOTIC SITE ON THE PLASMID HAS BEEN CUT BY THE

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Cut-and-Paste Biotechnology I'm doing a Recombinant DNA "paper" plasmids lab. Answer Save. 6 Answers. Relevance. kara. Lv 5. 1 decade ago. Favourite answer. The potential danger associated with use of recombinant DNA Page 42/44

technology is becoming a prominent issue. When recombinant DNA is produced there is the possibility that perilous new pathogens might be created or there is

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