

Microbial Genetics Multiple Choice Question And Answer

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MICROBIAL GENETICS Multiple Choice Questions :- 1. In the time since E. coli and Salmonella diverged evolutionarily. A. there has been little change in either genome. B. E. coli has acquired many genes via horizontal transfer. C. E, coli has lost approximately 50% of its genome. D. none of these. Answer: C. 2.

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MICROBIAL GENETICS Multiple Choice Questions :- 1. In the time since E. coli and Salmonella diverged evolutionarily. A. there has been little change in either genome. B. E. coli has acquired many genes via horizontal transfer. C. E, coli has lost approximately 50% of its genome. D. none of these. Answer: C. 2.

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Chapter 8 Microbial Genetics. 8.1 Multiple-Choice Questions. 1) A gene is best defined as. A) any random segment of DNA. B) three nucleotides that code for an amino acid. C) a sequence of nucleotides in DNA that codes for a functional product. D) a sequence of nucleotides in RNA that codes for a functional product.

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answer choices one helix strand that runs from the 5' to 3' direction and the other strand runs from the 3' to 5' direction. each base bonding at the 1' position of the sugar. an original parent DNA strand and one newly synthesized DNA strand comprising a new DNA molecule.

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Microbial Genetics Test Questions - Part 1. a. A+T, C+G, T+A, T+A, G+C. b. A+T, G+C, C+C, T+U, G+T. d. G+G, C+C, A+A, T+T, G+G. 4. If this is the base sequence of a strand of DNA.

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Multiple Choice 3.2: Bacterial Quorum Sensing, Pathogenicity Islands, and Secretion Systems (Injectosomes) Study the material in this section and then write out the answers to these questions.

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D) the genotype refers to all of the genetic material in the organism, whereas the phenotype represents only the genetic material that is expressed into proteins. Multiple Choice Unlocking this quiz will decrease the balance by one, you will not be able to revert this action.

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Multiple Choice Questions (MCQ) Microbiology:Bacteriology. February 26, 2012 Acharya Tankeshwar MCQ Bacteriology, MCQ Microbiology 6. The identification of bacteria by serologic tests is based on the presence of specific antigens. Which of the following bacterial components is least likely to contain useful antigens?

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