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AP[®] BIOLOGY 2008 SCORING GUIDELINES Question 1 1. The physical structure of a protein often reflects and affects its function. (a) Describe THREE types of chemical bonds/interactions found in proteins. For each type, describe its role in determining protein structure.

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AP[®] BIOLOGY 2008 SCORING GUIDELINES (Form B) Question 3 3. Evolution is one of the unifying themes of biology. Evolution involves change in the frequencies of alleles in a population. For a particular genetic locus in a population, the frequency of the recessive allele (a) is 0.4 and the frequency of the dominant allele (A) is 0.6.

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AP[®] BIOLOGY 2008 SCORING GUIDELINES (Form B) Question 2 2. Many biological structures are composed of smaller units assembled into more complex structures having functions based on their structural organization. For THREE of the following complex structures, describe the smaller units, their assembly into the

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AP® BIOLOGY 2008 SCORING GUIDELINES Question 1 1. The physical structure of a protein often reflects and affects its function. (a) Describe THREE types of chemical bonds/interactions found in proteins. For each type, describe its role in determining protein structure. (6 points; 1 point for bond/interaction description,

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AP® BIOLOGY 2008 SCORING GUIDELINES Question 3 3. Regulation is an important aspect of all biological processes. For FOUR of the following processes, describe the specific role of the regulator and discuss how the process will be altered if the regulation is disrupted. SCORING RUBRIC FOR EACH PROCESS (1 point per bullet; 3 points maximum per process)

2008 Ap Biology Free Response Answers Form B

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AP BIOLOGY 2008 SCORING GUIDELINES (Form B)

AP® BIOLOGY 2008 SCORING GUIDELINES (Form B) Question 4 4. Scientists use the concept of homology in identifying evolutionary relationships among organisms. Features shared by two groups of organisms are said to be homologous if the similarities reflect shared ancestry.

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Scoring Guidelines for 2008 Questions. 2006 Form B Question #2. 1. The relationship of structure to function is one of the major themes in biology. For three of the following structure/function pairs, describe the structure and then explain how the function is related to the structure. (a) Enzyme structure/catalysis (b) mRNA structure/protein ...

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AP® BIOLOGY 2008 SCORING GUIDELINES Question 3 3. Regulation is an important aspect of all biological processes. For FOUR of the following processes, describe the specific role of the regulator and discuss how the process will be altered if the regulation is disrupted. SCORING RUBRIC FOR EACH PROCESS (1 point per bullet; 3 points maximum per process)

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AP® BIOLOGY 2008 SCORING GUIDELINES (Form B) Question 3 3. Evolution is one of the unifying themes of biology. Evolution involves change in the frequencies of alleles in a population. For a particular genetic locus in a population, the frequency of the recessive allele (a) is 0.4 and the frequency of the dominant allele (A) is 0.6.

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AP Biology Cours x | AP BIOLOGY. Scoring Guidelines . Question 1: Interpreting and Evaluating Experimental Results. In many countries, *Anopheles gambiae*. mosquitoes are responsible for transmitting the parasite that causes malaria to people through their bites.

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PDF AP CHEMISTRY 2008 SCORING GUIDELINES (Form B) (a) Determine the order of the reaction with respect to reactant A. Justify your answer. Between experiments 2 and 3, [B] stays the same and [A] is quadrupled, but the initial reaction rate stays the same.

AP Biology FRQ'S By Units And Chapters - DocsLib

AP ® BIOLOGY 2008 SCORING GUIDELINES (Form B) Question 1 1. Measurements of dissolved oxygen (DO) are used to determine primary productivity in bodies of water. • Explain the relationship of dissolved oxygen to primary productivity.