

Biology 103 Study Guide Three

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1) Alternate versions of genes (alleles) exist and account for variations 2) An organism inherits one allele from each parent per character 3) If the two alleles differ, one will determine the appearance of the organism; the other will not have a noticeable effect 4) A sperm and egg only carry one allele each for individual inherited characters Dominant phenotype = phenotype that will be shown by homozygous dominant and heterozygous genotypes.

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Biology 103. Spivey. Bio 103 Study Guide 3, Ch. 7, 8, 9 Test 3. Anonymous. • 75. cards. Metabolism. Refers to all the chemical reactions taking place in an organism needed for growth, movement, to maintain and repair its self-reproduce and respond to stimuli. Kinetic Energy.

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Biology 103: Biochemistry Study Guide. Chemistry. Matter. Mass. Atoms. study of composition, structure, and properties of matter and.... anything that has mass and occupies space. the quantity of matter in an object. smallest divisible unit of an element that still retains the p....

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The study of body form and structure. Physiology. The study of bodily function. Ecology. The study of interaction of organisms with each other and their environment. Biochemistry. The study of chemical reactions as they relate to living things. Taxonomy (taxo = put in order, nomy = law or rule)

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Amanda Shields 09/07/2015 Biology 103 Chapters 1-3 Study Guide 1) List the basic characteristics of life shared by all living organisms. 2) List and describe the levels of organization of living organisms. 3) Define homeostasis and explain why maintaining homeostasis is critical for living organisms.

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BIOL 1406: BIOLOGY I - Study Guide for Final Exam Instructor: Evelyn I. Millan biol-1406-study-guide-exam-FINAL-EM.doc Page 2 of 6 CHAPTER 4: Carbon and the Molecular Diversity of Life 1. Inorganic versus organic molecules or compounds 2. Structure of carbon and its importance as the backbone of biological molecules 3.

Study Guide for Final Exam All Chapters

Chp.1 Biology Study guide Page 3 8/30/2011 Producers = organisms that make their own food; also known as autotrophs. Consumers = organisms that eat the food made by producers (also known as heterotrophs). o 7) Regulation Organisms are able to regulate/control their internal environments (the insides of their bodies).

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Amanda Shields 09/07/2015 Biology 103 Chapters 1-3 Study Guide 1) Cite the three tenets of the cell theory. 2) Explain why cells are so small. 3) Describe the structure of the prokaryotic cell in terms of the cell envelope, cytoplasm, and appendages.

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