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Name Ms. Foglia AP BIOLOGY • METABOLISM 1 ESSAY EXAM ...

Name ____ AP Exam 2 of 5 Developed by Kim B Foglia • <http://biokimunitycom> • ©2005 2 At a constant temperature and pH, the rate of an enzyme-catalyzed

Division Ave High School Ms. Foglia AP Biology

4 Division Ave High School Ms Foglia AP Biology AP Biology! Lab 3: Mitosis & Meiosis ! Description " cell stages of mitosis !exam slide of onion ...

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5 Division Ave High School Ms Foglia AP Biology AP Biology! Mitochondria Almost all eukaryotic cells have mitochondria there may be 1 very large mitochondrion or 100s to 1000s of individual mitochondria number of mitochondria is correlated with aerobic metabolic activity

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2005-2006 2 Division Ave High School Ms Foglia AP Biology AP Biology 2005-2006 Copying DNA with care... After DNA duplication chromatin condenses coiling & folding to make a smaller package from DNA to chromatin to highly condensed

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Division Ave High School Ms Foglia AP Biology AP Biology 2007-2008 Endocrine System Hormones AP Biology Why are hormones needed? chemical messages from one body part to another communication needed to coordinate whole body daily homeostasis & regulation of large scale changes

solute levels in blood glucose, Ca⁺⁺, salts, etc

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LAB 22. DNA RESTRICTION ENZYME SIMULATION - Explore ...

Ms Foglia AP Biology 3 of 6 2003-2004 7 Now use the computer to determine how many fragments were produced using EcoRI as the restriction enzyme, and how large each fragment was (in bases and kilobases)

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ORGANELLES - Stephanie McDonald

Ms Foglia • AP Biology Date ____ 2007-2008 ORGANELLES Where Present Organelle Size (µm) Description of Structure & Function Plants Animals Plasma or Cell membrane Cell wall Nucleus Nucleolus Centrioles Ribosomes Golgi apparatus

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Division Ave High School Ms Foglia AP Biology 2 AP Biology Water flow through root Porous cell wall water can flow through cell wall route & not enter cells plant needs to force water into cells Casparian strip AP Biology Controlling the route of water in root Endodermis cell layer surrounding

vascular cylinder of root lined with impermeable

Chapter 17. From Gene to Protein Translation

Half Hollow Hills High School Ms Foglia AP Biology APBi olgy 2004-2005 Chapter 17 From Gene to Protein Translation APBi olgy 2004-2005 How does mRNA code for proteins? What was the coding puzzle? How can you code for 20 amino acids with only 4 nucleotide bases (A,U,G,C)? How can an alphabet of 4 letters translate into an alphabet of 20 letters?

Tour of the Cell 1 - Springfield Public Schools

2 Division Ave High School Ms Foglia AP Biology AP Biology Cells gotta work to live! § What jobs do cells have to do? u make proteins § proteins control every cell function u make usable energy § for daily life § for growth u make more cells § growth § repair § renewal AP Biology 2007-2008 Building Proteins AP Biology

Chapter 16: Molecular Basis of Inheritance

AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 16: Molecular Basis of Inheritance 1 What are the two chemical components of chromosomes? The two chemical components of chromosomes are DNA and protein 2 Why did researchers originally think that protein was the genetic material?

Division Ave High School Ms. Foglia Regents Biology

Division Ave High School Ms Foglia Regents Biology AP Biology 2006-2007 What if the attacker gets past the B cells in the blood & infects some of your cells? You need trained assassins to kill off these infected cells! T Attack of the Killer T cells! Regents Biology T cells T cells mature in Thymus Helper T cells sound the alarm for rest