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Enzymes and Cellular Regulation . 14. Predict what causes a decrease in enzyme activity at temperatures above 37 0 C. 15. A young child runs a fever of 40 oc for 24 hours. Explain what effect this may have on his digestion. S cm 16. Consider the data in graph B of Model 2. a. Describe the relationship between enzyme concentration and reaction rate.

Mr. Schukow's Science Site - Homepage

2 POGIL TM Activities for AP* Biology or each enzyme in Model 1, circle the pH that best represents the environment in which the 3. F enzyme is most active. Pepsin 1.5 8 10.4 Lipase 1.5 8 10.4 e the rate of the pepsin-catalyzed reaction at pH 1.5 with the rate of the lipase-catalyzed 4. Compar reaction at pH 1.5.

Enzymes and Cellular Regulation

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Enzymes and Cellular Regulation What are the factors that regulate the rate at which enzymes catalyze reactions? Why? Digestive enzymes are protein-based biological catalysts that play important roles in our lives. They help remove stains from our shirts, turn milk into cheese, and are responsible for turning our dinner into useable fuel for our bodies. . Enzymes however do not work well universal

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Lipase is at it's most active while Pepsin doesn't react. Using your knowledge of protein structure, explain the effect of exposing an enzyme to a pH outside of its optimal range. A change on pH can break weak bonds in the enzyme. The bonds breaking will cause a change in shape and thus a change of the function of the enzyme.

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Explain the effect of exposing an enzyme to a pH outside of its optimal range. Include the effect on both enzyme structure and function A change in pH can change the weak bonds and interactions. Since the function is based on the shape, a change in shape because of denaturation would reduce enzyme activity

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10/12/15 POGIL Enzymes and Cellular Regulation (Chapter 8) 10/31/17 CH 9 Cellular Respiration PP. 10/29/15 POGIL Cellular Respiration Overview. 11/2015 RESOURCES- Ch. 9 Study Guide- Cellular Respiration. 11/2015 RESOURCES- Glycolysis, Krebs Cycle, and Electron Transport Chain.

AP Biology Links - DR JIMENEZ AP BIO & ANATOMY RMHS

Enzymes and Cellular Regulation Name the two enzymes illustrated in Model 1. Pepsin and Lipase 2. Consider the information provided in the Why? box and in Model 1 about these proteins. a. In which body organ is pepsin active? Stomach b. In which body organ is pancreatic lipase active? Small Intestine 3.

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Enzymes and Cellular Regulation 3 Model 2 – Amylase Rate of Reaction Temperature, ° C Enzyme concentration (Substrate concentration always in excess) Rate of reaction Rate of reaction Substrate concentration (Enzyme concentration constant) Rate of reaction 0 20 40 60 80 100 A B C 12. Amylase is

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an enzyme that catalyzes the digestion of ...

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