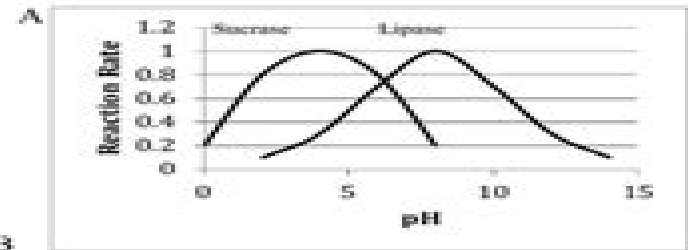


## Enzyme Graphing Worksheet

Theme: *Homeostasis*

Use the graphs located on the right to answer the following questions:

- At what pH do the following enzymes work best?
  - Sucrase:
  - Trypsin:
- Where in the digestive system do you think the following enzymes function?
  - Pepsin:
  - Pancreatic Lipase:
  - Sucrase:
  - Trypsin:
- Enzymes end in ASE or IN. What substances do you think the following enzymes break down?
  - Nuclease:
  - Sucrase:
  - Lipase:
  - Pepsin:
- Predict the reactivity of trypsin at pH 14.
- What is the optimal temperature for the enzyme in graph C?  
Where does the enzyme in graph C most likely function?
- Using graph C:
  - Explain what happens when hypothermia sets in (when enzymes get too cold!)
  - Does the same thing happen when enzymes get too hot? Why or why not?
- Explain why graph D levels off. Use enzyme and substrate in your explanation. Then tell how you could prevent graph D from leveling off.
- Why doesn't it matter if enzymes keep getting added to graph E? What would it take to increase the rate of enzyme activity?



# Enzyme Lab Activity Questions With Answers

**Pamela C. Champe, Richard A.  
Harvey, Denise R. Ferrier**



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**40 Inquiry Exercises for the College Biology Lab** A. Daniel Johnson, 2009 Drawing from the author's own work as a lab developer coordinator and instructor this one of a kind text for college biology teachers uses the inquiry method in presenting 40 different lab exercises that make complicated biology subjects accessible to major and nonmajors alike The volume offers a review of various aspects of inquiry including teaching techniques and covers 16 biology topics including DNA isolation and analysis properties of enzymes and metabolism and oxygen consumption Student and teacher pages are provided for each of the 16 topics

**Experiments in the Purification and Characterization of Enzymes** Thomas E. Crowley, Jack Kyte, 2014-01-11 Experiments in the Purification and Characterization of Enzymes A Laboratory Manual provides students with a working knowledge of the fundamental and advanced techniques of experimental biochemistry Included are instructions and experiments that involve purification and characterization of enzymes from various source materials giving students excellent experience in kinetics analysis and data analysis Additionally this lab manual covers how to evaluate and effectively use scientific data By focusing on the relationship between structure and function in enzymes Experiments in the Purification and Characterization of Enzymes A Laboratory Manual provides a strong research foundation for students enrolled in a biochemistry lab course by outlining how to evaluate and effectively use scientific data in addition to offering students a more hands on approach with exercises that encourage them to think deeply about the content and to design their own experiments Instructors will find this book useful because the modular nature of the lab exercises allows them to apply the exercises to any set of proteins and incorporate the exercises into their courses as they see fit allowing for greater flexibility in the use of the material Written in a logical easy to understand manner Experiments in the Purification and Characterization of Enzymes A Laboratory Manual is an indispensable resource for both students and instructors in the fields of biochemistry molecular biology chemistry pharmaceutical chemistry and related molecular life sciences such as cell biology neurosciences and genetics Offers project lab formats for students that closely simulate original research projects Provides instructional guidance for students to design their own experiments Includes advanced analytical techniques Contains adaptable modular exercises that allow for the study proteins other than FNR LuxG and LDH Includes access to a website with additional resources for instructors

**Laboratory Topics in Botany** Ray F. Evert, Susan E. Eichhorn, William A. Russin, 2005-04-22 Offers several exercises within each topic that can be selected for coverage that suits individual course needs Questions and problems follow each topic This edition includes new topics new exercises and refinements and updating throughout

*Fundamentals of Biology* Rick Gelinas, A Lab Manual to be used with the Biology 102 class at Diablo Valley College

*Oversight of the Safe Drinking Water Act* United States. Congress. Senate. Committee on Environment and Public Works. Subcommittee on Fisheries, Wildlife, and Water, 2003

**Current Protocols Essential Laboratory Techniques** Sean R. Gallagher, Emily A. Wiley, 2012-03-19 The latest title from the acclaimed Current Protocols series

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**Kaplan AP Biology 2016** Linda Brooke Stabler, Mark Metz, Allison Wilkes, 2015-08-04 The Advanced Placement exam preparation guide that delivers 75 years of proven Kaplan experience and features exclusive strategies, practice and review to help students ace the NEW AP Biology exam. Students spend the school year preparing for the AP Biology exam. Now it's time to reap the rewards: money saving college credit, advanced placement or an admissions edge. However, achieving a top score on the AP Biology exam requires more than knowing the material; students need to get comfortable with the test format itself, prepare for pitfalls, and arm themselves with foolproof strategies. That's where the Kaplan plan has the clear advantage. Kaplan's AP Biology 2016 has been updated for the NEW exam and contains many essential and unique features to improve test scores, including 2 full-length practice tests and a full-length diagnostic test to identify target areas for score improvement. Detailed answer explanations, tips, and strategies for scoring higher from expert AP teachers and students who scored a perfect 5 on the exam. End-of-chapter quizzes, targeted review of the most up-to-date content, and key information organized by Big Idea that is specific to the revised AP Biology exam. Kaplan's AP Biology 2016 provides students with everything they need to improve their scores, guaranteed. Kaplan's Higher Score guarantee provides security that no other test preparation guide on the market can match. Kaplan has helped more than three million students to prepare for standardized tests. We invest more than 4.5 million annually in research and support for our products. We know that our test-taking techniques and strategies work, and our materials are completely up to date for the NEW AP Biology exam. Kaplan's AP Biology 2016 is the must-have preparation tool for every student looking to do better on the NEW AP Biology test.

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*Practical Biotechnology* Dr. R. S. Gaud, Dr. G. D. Gupta, Mr. S. B. Gokhale, 2008-09-07

*Current Topics in Microbiology and Immunology / Ergebnisse der Mikrobiologie und Immunitätsforschung* W. Arber, W. Braun, F. Cramer, R. Haas, W. Henle, P. H. Hofschneider, N. K. Jerne, P. Koldovsky, H. Koprowski, O. Maaløe, R. Rott, H.-G.

Schweiger,M. Sela,L. Syru?ek,P. K. Vogt,E. Wecker,2013-03-08 When we give a definition it is for the purpose of using it HENRI POINCARÉ in Science and Method A Objectives The first version of this paper was written to introduce new students and fellows of my laboratory to the mysteries of herpesviruses Consonant with this design sections dealing with well documented data were trimmed to the bone whereas many obscure phenomena controversial data and seemingly trivial observations were discussed generously and at length There is some doubt as to whether it was meant to be published but it was not a review The objective of reviews is frequently to bring order But alas even the most fluent summation of credible data frequently makes dull reading and too much plausible order like very little entropy in chemical reactions is not the most suitable environment on which to nurture the urge to discover This version is more charitable but not less imbalanced The bibliography reflects the intent of the paper and was updated last in December of 1968 It should be obvious without saying that no single account such as this can do justice or injustice as the case may be to the several hundred papers published on herpesviruses each year or to the many thousand papers published on herpesviruses since the first of the members of the family was experimentally transmitted to a heterologous host more than half a century ago GRUTER 1924 B Definition 1

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Erin C. Amerman,2019-02-01 This concise inexpensive black and white manual is appropriate for one or two semester anatomy and physiology laboratory courses It offers a flexible alternative to the larger more expensive laboratory manuals on the market This streamlined manual shares the same innovative activities based approach as its more comprehensive full color counterpart Exploring Anatomy Physiology in the Laboratory 3e      **Biological Perspectives**

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so calculating enthalpy change of reaction in 2  $\Delta H_{\text{reaction}} = 6 \times \Delta H_{\text{f}}^{\circ} \text{CH}_4 - 6 \times \Delta H_{\text{f}}^{\circ} \text{C}_6\text{H}_6 + 6 \times 523.82 - 3140.82$

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