

Molecular Biology Unit 06: Cellular Energy

Author: Ann Schlosser

Professor @Moberly Area Community College

Published 2014

Create, Share, and Discover Online Quizzes.

QuizOver.com is an intuitive and powerful online quiz creator. [learn more](#)

Join QuizOver.com



How to Analyze Stocks

By Yasser Ibrahim

1 month ago
12 Responses

© iStock: Thomson Moter



Pre Employment English

By Katharina jennifer N

5 months ago
19 Responses

© iStock: Albin



Lean Startup Quiz

By Yasser Ibrahim

2 months ago
16 Responses

© iStock: Gildred Que

Powered by QuizOver.com

The Leading Online Quiz & Exam Creator

Create, Share and Discover Quizzes & Exams

<http://www.quizover.com>

Disclaimer

All services and content of QuizOver.com are provided under QuizOver.com terms of use on an "as is" basis, without warranty of any kind, either expressed or implied, including, without limitation, warranties that the provided services and content are free of defects, merchantable, fit for a particular purpose or non-infringing.

The entire risk as to the quality and performance of the provided services and content is with you.

In no event shall QuizOver.com be liable for any damages whatsoever arising out of or in connection with the use or performance of the services.

Should any provided services and content prove defective in any respect, you (not the initial developer, author or any other contributor) assume the cost of any necessary servicing, repair or correction.

This disclaimer of warranty constitutes an essential part of these "terms of use".

No use of any services and content of QuizOver.com is authorized hereunder except under this disclaimer.

The detailed and up to date "terms of use" of QuizOver.com can be found under:

<http://www.QuizOver.com/public/termsOfUse.xhtml>

eBook Content License

Liang Wang, Johanna Choo, Ann Schlosser and Katie George. Introduction to Molecular and Cellular Biology. (The Saylor Academy), <http://www.saylor.org/courses/bio101a/> (Accessed 16 May, 2014). License: Creative Commons BY-NC-ND

Creative Commons License

Attribution-NonCommercial-NoDerivs 3.0 Unported (CC BY-NC-ND 3.0)

<http://creativecommons.org/licenses/by-nc-nd/3.0/>

You are free to:

Share: copy and redistribute the material in any medium or format

The licensor cannot revoke these freedoms as long as you follow the license terms.

Under the following terms:

Attribution: You must give appropriate credit, provide a link to the license, and indicate if changes were made. You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use.

NonCommercial: You may not use the material for commercial purposes.

NoDerivatives: If you remix, transform, or build upon the material, you may not distribute the modified material.

No additional restrictions: You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits.

Table of Contents

Quiz Permalink: <http://www.quizover.com/question/group-unit-06-cellular-energy-by-ann-schlosser-moberly-area-community>

Author Profile: <http://www.quizover.com/user/profile/ann.schlosser>

1. Unit 06: Cellular Energy

4. Chapter: Unit 06: Cellular Energy

1. Unit 06: Cellular Energy Questions

4.1.1. What is the first product of glycolysis?

Author: Ann Schlosser

What is the first product of glycolysis?

Please choose only one answer:

- Fructose 6 phosphate
- Glucose 6 phosphate
- Pyruvate
- Fructose

Check the answer of this question online at QuizOver.com:

Question: [What is the first product of glycolysis Ann Schlosser @Moberly](#)

Flashcards:

<http://www.quizover.com/flashcards/question-what-is-the-first-product-of-glycolysis-ann-schlosser-moberly?pdf=3044>

Interactive Question:

<http://www.quizover.com/question/question-what-is-the-first-product-of-glycolysis-ann-schlosser-moberly?pdf=3044>

4.1.2. Which of the following produces a net gain in the high energy molec...

Author: Ann Schlosser

Which of the following produces a net gain in the high energy molecules ATP, NADH, and FADH₂?

Please choose only one answer:

- Glycolysis
- Krebs cycle
- Lactic acid fermentation
- Alcoholic fermentation

Check the answer of this question online at QuizOver.com:

Question: [Which of the following produces a net gain Ann Schlosser @Moberly](#)

Flashcards:

<http://www.quizover.com/flashcards/question-which-of-the-following-produces-a-net-gain-ann-schlosser-mobe?pdf=3044>

Interactive Question:

<http://www.quizover.com/question/question-which-of-the-following-produces-a-net-gain-ann-schlosser-mobe?pdf=3044>