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Biochemistry

## **Structure of Amino Acids - AIIMS, Rishikesh**

Glucose-alanine cycle The figure was

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adopted from Devlin, T. M. (editor):  
Textbook of Biochemistry with Clinical  
Correlations, 4th ed. Wiley-Liss, Inc.,  
New York, 1997. ISBN 0-471-15451-2  
alanine transfers both the carbon  
skeleton for gluconeogenesis and -NH<sub>2</sub>  
group 23.

**Amino acid metabolism - SlideShare**

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Biochemistry, Stryer. A widely used classical text, frequently updated and re-issued. Textbook of Biochemistry with Clinical Correlations, Thomas Devlin. Strongly advised to students in Nursing, Medicine, Dentistry, etc. Plenty of examples of application of biochemical knowledge to clinical cases.

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## **A general overview of the major metabolic pathways**

In biology, autolysis, more commonly known as self-digestion, refers to the destruction of a cell through the action of its own enzymes. It may also refer to the digestion of an enzyme by another molecule of the same enzyme. The term derives from the Greek αὐτο- ("self")

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and λύσις ("splitting").

## **Autolysis (biology) - Wikipedia**

Textbook of Biochemistry with Clinical  
Correlations. Devlin —  
Lehninger  
2011  
Z-DNA G- ...

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Carnitin-Acyltransferase-System Das Carnitin-Acyltransferase-System. Damit die an L-Carnitin (1) gebundene Fettsäure (Acylcarnitin, 2) vom Intermembranraum in die Mitochondrienmatrix gelangen kann, wird eine Translokase (der Carnitin-Acylcarnitin-Transporter, CACT)

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benötigt. Die Carnitin-Acyltransferase 1 (auch als Carnitin-Palmitoyltransferase 1, CPT-1, bekannt) ist an der äußeren ...

## **Carnitin-Acyltransferase-System - Wikipedia**

Der Pentosephosphatweg (auch Hexosemonophosphat-Zyklus, Hexosemonophosphat-Shunt oder

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6-Phosphogluconatweg) ist ein Stoffwechselweg, der in den meisten Lebewesen vorkommt. Er stellt eine Möglichkeit der Verwertung von Kohlenhydraten dar, beispielsweise von Glucose, bei der das Reduktionsmittel NADPH gebildet wird.. Darüber hinaus dient er der Umwandlung von verschiedenen Kohlenhydraten.

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## **Pentosephosphatweg - Wikipedia**

Riboflavin, also known as vitamin B 2, is a vitamin found in food and sold as a dietary supplement. It is essential to the formation of two major coenzymes, flavin mononucleotide and flavin adenine dinucleotide. These coenzymes are involved in energy metabolism,

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cellular respiration, and antibody production, as well as normal growth and development. The coenzymes are also required for the ...

## **Riboflavin - Wikipedia**

Guía de estudios para los exámenes de admisión: El Examen de ingreso, consta de dos partes. La primera corresponde a

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la sección de conocimientos y contiene preguntas sobre: bioquímica, biología molecular, biología celular,

## **Guía de estudios para los exámenes de admisión**

Medical Biochemistry. San Diego:  
Harcourt/Academic Press. ISBN  
0-12-095440-0. Devlin TM. (1997).

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Textbook of Biochemistry: With Clinical Correlations (edisi ke-4th). Chichester: John Wiley & Sons. ISBN 0-471-17053-4. Stryer L, Berg JM, Tymoczko JL. (2007). Biochemistry (edisi ke-6th). San Francisco: W.H. Freeman. ISBN 0-7167-8724-5.

**Lipid - Wikipedia bahasa Indonesia,**

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## **ensiklopedia bebas**

La desmielinización es un proceso patológico en el cual se daña la capa de mielina de las fibras nerviosas. La pérdida de las vainas de mielina en los axones de las neuronas es el distintivo de las llamadas enfermedades desmielinizantes; esta destrucción puede implicar el mal funcionamiento de

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órganos o músculos.. Cuando la mielina es destruida, la conducción de las señales a lo largo ...

## **Desmielinización - Wikipedia, la enciclopedia libre**

SDH exhibits a complex multi-subunit structure, for which heme plays a crucial role in the assembly . SDHA is a

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flavoprotein (~ 70 kDa) harboring an FAD prosthetic group; SDHB is an iron-sulfur protein exhibiting 2Fe:2S, 4Fe:4S and 3Fe:4S iron-sulfur centers, while SDHC (also known as cytochrome b 560 protein\_ and SDHD (a transmembrane protein) are the membrane integrated domains, having ...

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## **Succinate, an intermediate in metabolism, signal ...**

Atherosclerosis in Cardiovascular Disease. As the underlying cause of heart attack, stroke, and peripheral vascular disease, atherosclerosis is the major cause of death and morbidity in the United States and the industrial

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world ( ).The discovery by Virchow more than 100 years ago that atheroma contained a yellow fatty substance, later identified as cholesterol by Windaus, suggested a role for ...

## **The Role of Lipids and Lipoproteins in Atherosclerosis ...**

La fosforilación oxidativa es un proceso

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donde se sintetizan moléculas de ATP a partir de ADP y Pi (fosfato inorgánico). Este mecanismo es realizado por bacterias y células eucariotas. En las células eucariotas, la fosforilación se lleva a cabo en la matriz mitocondrial de células no fotosintéticas.

**Fosforilación oxidativa: etapas,**

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**funciones e inhibidores**

Medical Biochemistry. San Diego:  
Harcourt/Academic Press. 2002. ISBN  
978-0-12-095440-7. Textbook of  
Biochemistry: With Clinical Correlations  
(4th edición). Chichester: John Wiley &  
Sons. 1997. ISBN 978-0-471-17053-2.  
Biochemistry (6th edición). San  
Francisco: W.H. Freeman. 2007. ISBN

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978-0-7167-8724-2. Biochemistry (2nd edición). Menlo Park ...

## **Lípido - Wikipedia, la enciclopedia libre**

Dear Twitpic Community - thank you for all the wonderful photos you have taken over the years. We have now placed Twitpic in an archived state.

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## **Twitpic**

Introducción. El estómago, un órgano importante en el proceso de la digestión, realiza una variedad de funciones que incluyen el almacén y exposición de los alimentos al ácido que secreta, además de proveer una barrera que prevenga el paso de microorganismos al intestino 1..

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A pesar del ataque constante que sufre la mucosa gástrica por múltiples agentes nocivos endógenos (ácido ...

## **Mucosa gástrica: mecanismos protectores y efectos dañinos ...**

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