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occurring in living systems. The latest ...

**Voet, Donald; Pratt, Charlotte W.;
Voet, Judith G.**

Protein biosynthesis, structure and function. Topics will include protein translation, folding, targeting and post-translational modification, the relationship between protein structure

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and function, ...

Protein Biochemistry

He concluded that sugars were broken down through two chemical pathways: Two-thirds of the sugars were reduced to form alcohol, and the other third were ... and fermentation (Voet & Voet 2004).

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Yeast Fermentation and the Making of Beer and Wine

Enzymes are biological catalysts that increase the rate of chemical reactions within the cells without any change at the end (Palmer, 1991). In the absence of enzymes, most biological process might ...

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Why are most Enzymes made of Proteins and not other Macromolecules?

Proteins are the most abundant molecules in animals, playing important roles in all aspects of cell structure and function (Wamser, 2009). When a polymer of different amino acids are joined by a ...

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Type of amino acid

From the Division of Public Health
Research (D.K.), National Institute of
Public Health and the Environment,
Bilthoven, the Netherlands; Association
for Cardiac Research (A.M.), Rome, Italy;

...

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Prevention of Coronary Heart Disease by Diet and Lifestyle

From the INSERMU848, Villejuif, France (O.K., C.T-H., G.K.); Institut Gustave Roussy, Villejuif, France (L.G., O.K., C.T-H.); Université Paris Sud, Le Kremlin ...

Mitochondrial Control of Cellular Life, Stress, and Death

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The monitoring and enforcement mechanisms must be improved in order to increase the opportunity of the employees to report the ethical concerns in person with the use of any mail, or through any other ...

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Constraint-Based Reconstruction and

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Analysis (COBRA) methods are used to build and simulate metabolic networks using mathematical representations of biochemical reactions, gene-protein reaction ...

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Open-Source Python Tools and**

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Angiotensin receptor blockers for

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chronic heart failure and acute myocardial infarction

HIV-1 Molecular Epidemiology

Laboratory, Department of Microbiology,
Instituto Ramón y Cajal de Investigación
Sanitaria (IRYCIS), Hospital Universitario
Ramón y Cajal, CIBER en Epidemiología
y Salud ...

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Genetic Diversity and Low Therapeutic Impact of Variant- Specific Markers in HIV-1 Pol Proteins

6 Presently described is a case of a pregnant patient with severe pulmonary valve restenosis who successfully underwent balloon valvuloplasty in the third trimester of pregnancy. A 34-year-

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old woman, ...

Percutaneous balloon pulmonary valvuloplasty in a pregnant woman with severe pulmonary valve restenosis

Conclusions Our study demonstrates two separate mechanisms, one in G protein signalling and the other in

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transcriptional control, dictating PTC risk at 3q26 using both biochemical and genetic ...

Variants in LRRC34 reveal distinct mechanisms for predisposition to papillary thyroid carcinoma

The primary endpoint was time to biochemical or clinical failure ... Tree,

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Loblaw, William Chu, Daniel Ford et al.
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