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Biochemistry or biological chemistry, is the study of chemical processes within and relating to living organisms. A sub-discipline of both chemistry and biology, biochemistry may be

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divided into three fields: structural biology, enzymology and metabolism. Over the last decades of the 20th century, biochemistry has become successful at explaining living processes through these three disciplines.

[Biochemistry - Wikipedia](#)

Deamination of amino acids, mainly serine and threonine, is catalyzed by either serine dehydratase or threonine dehydratase (these enzymes may also be referred to as Ser or Thr deaminase, Ser or Thr dehydratase, or Ser or Thr ammonia lyase). These reactions are

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nonoxidative. The coenzyme for these enzymes is pyridoxal phosphate (PLP) and the reactions catalyzed are:

[Deamination - an overview | ScienceDirect Topics](#)

The optimal treatment regimen of *M. xenopi* includes clarithromycin or azithromycin, ethambutol, and rifampin (American Thoracic Society, 2007; Brown-Elliott et al., 2012). Figure 15 . Mycobacterium xenopi , a slow-growing thermophile mycobacteria: (a) smooth, dome-shaped, slightly yellow colonies visible on Lowenstein-Jensen

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medium after 3 ...

[Thermophile - an overview | ScienceDirect Topics](#)

1. Overview 1.1 Historical Considerations.

Developmental biology is the science that investigates how a variety of interacting processes generate an organism's heterogeneous shapes, size, and structural features that arise on the trajectory from embryo to adult, or more generally throughout a life cycle (Love 2008; Minelli 2011a).

[Developmental Biology \(Stanford Encyclopedia of Philosophy\)](#)

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Osteoprotegerin (OPG), also
known as osteoclastogenesis

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inhibitory factor (OCIF) or tumour necrosis factor receptor superfamily member 11B (TNFRSF11B), is a cytokine receptor of the tumour necrosis factor (TNF) receptor superfamily encoded by the TNFRSF11B gene. OPG was first discovered as a novel secreted TNFR related protein that played a role in the regulation of bone density and later for ...

[Osteoprotegerin - Wikipedia](#)

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Dominic Corsini has an extensive educational background with a B.S. in Secondary Biology and General Science with a Minor in Environmental Education, an M.Ed. in Educational Leadership, an M.S. in ...

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investigations that use the tools of biochemical genetics and molecular genetics for studies of normal and disease states..

A companion title to Molecular Genetics and Metabolism, it welcomes brief research articles, sequence reports, case reports and letters to the editor.

[Molecular Genetics and Metabolism Reports - Journal - Elsevier](#)

Outside the classroom, undergraduates and graduate students alike participate in ground-breaking research in chemical synthesis and

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catalysis, biochemistry and chemical biology, energy and sustainability, theoretical and computational chemistry, and materials chemistry and nanoscience.

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The challenge with converting sewage, food waste, and plant waste to fuel is the necessary molecular transformations. The first step in this conversion involves decomposing the biomass under high temperature to produce a crude bio-oil. This oil contains molecules such as aldehydes, ketones,

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esters, acids, and phenols that contain many oxygen atoms.

[Not Your Average Refinery: Sustainable Energy Production ...](#)

In this study, we have prepared the mixed molecular glass Ga₂I_{3.17} and investigated the correlations between the local structure, thermal properties, and ionic conductivity. The novel glass displays a glass transition at 60 °C, and its molecular make-up consists of GaI₄ – tetrahedra, Ga₂I₆ – heteroethane ions, and Ga⁺ cations ...

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[Preparation and Structure of _____
the Ion-Conducting Mixed ...](#)

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