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Molecular biology /  
m ? ? | ? k j ? | ? r / is  
the branch of  
biology that  
concerns the



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molecular basis of biological activity in and between cells, including molecular synthesis, modification, mechanisms and interactions. The central dogma of molecular biology describes the process in which DNA is transcribed into RNA, then

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translated into  
protein.. William  
Astbury described  
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Jean-Pierre  
Raufman, in  
Encyclopedia of  
Gastroenterology,  
2004. Structure and  
Activation of Pepsin.

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Like other aspartic proteinases (EC 3.4.23.X), pepsin (approximate molecular mass, 36 kDa) is synthesized as a proenzyme, pepsinogen (approximate molecular mass, 40 kDa), which is stable at neutral and alkaline pH (>6) and is converted to

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active pepsin at acid  
pH by proteolytic  
cleavage of an N ...

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Cellular basis of  
carcinogenesis.  
Cancer is a disease  
of uncontrolled  
growth and  
proliferation

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whereby cells have escaped the body's normal growth control mechanisms and have gained the ability to divide indefinitely.

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biochemistry: Like other sciences, biochemistry aims at quantifying, or measuring, results, sometimes with sophisticated instrumentation. The earliest approach to a study of the events in a living organism was an

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analysis of the materials entering an organism (foods, oxygen) and those leaving (excretion products, carbon dioxide). This is still the basis ...

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the boundary  
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between the physical and life sciences. It concerns the molecular basis of health and disease, contributing to the discovery of new medicines, the growth of biotechnology, and the feeding of a growing population.

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A shadow biosphere is a hypothetical microbial biosphere of Earth that uses radically different biochemical and molecular processes than currently known life. Although life on

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Earth is relatively well-studied, the shadow biosphere may still remain unnoticed because the exploration of the microbial world targets primarily the biochemistry of the macro-organisms.

[Hypothetical types of biochemistry - Wikipedia](#)

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The term molecular genetics sometimes refers to a fundamental theory alleging that genes direct all life processes through the production of polypeptides, sometimes to a more modest basic theory about the expression and

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regulation of genes  
at the molecular  
level, and  
sometimes to an  
investigative  
approach applied  
throughout  
biomedical science  
that is based on  
investigative  
strategies grounded  
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