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The recent years have witnessed growing interest in biochemistry, physiology and nutrition of amino acids (AA) in growth, health and disease of humans and other animals. This results from the discoveries of AA in cell signaling involving protein kinases, G protein-coupled receptors, and gaseous molecules (i.e., NO, CO and H<sub>2</sub>S).

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### **Amino Acids: Biochemistry and Nutrition 1, Wu, Guoyao**

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Amino Acids: Chemistry, Biochemistry & Nutrition. The summery below is for educational purposes only. It is adapted in most part from the book Prof. Nir Ben-Tal and I wrote, Introduction to



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Proteins: Structure, Function, & Motion: The book discusses protein structure & function while referring to many everyday applications of protein science, such as disease & cure, drugs of abuse, toxins, industrial engineering and much more.

### **Amino Acids: Chemistry, Biochemistry & Nutrition | Amit**

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Due to this central role in biochemistry, amino acids are very important in nutrition. For all animals, some amino acids are essential (an animal cannot produce them internally) and some are non-essential (the animal can produce them from other nitrogen-containing compounds). About twenty amino acids are found in the human body, and about eight of

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## **Amino Acids: Biochemistry and Nutrition by Guoyao Wu**

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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 biology and chemistry, biochemistry may be 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**

The diet contains both processing-induced and naturally formed d-amino acids. The latter include those found in microorganisms, plants, and marine invertebrates. Racemization impairs

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digestibility and nutritional quality. The nutritional utilization of different d-amino acids varies widely in animals and humans.

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