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Amino acid synthesis is the set of biochemical processes (metabolic pathways) by which the amino acids are produced. The substrates for these processes are various compounds in the organism's diet or growth media. Gibberellins (GAs) are plant hormones that regulate various developmental processes, including stem elongation, germination, dormancy, flowering, flower development and leaf and fruit senescence. GAs are one of the longest-known classes of plant hormone. The Annual Review of Nutrition, in publication since 1981, covers the significant developments in the field of nutrition, including energy metabolism, carbohydrates, lipids, proteins and amino acids, vitamins, minerals, nutrient transport and function, metabolic regulation, nutritional genomics, molecular and cell biology, clinical nutrition ... The term "hyperaccumulator" describes a number of plants that belong to distantly related families, but share the ability to grow on metalliferous soils and to accumulate extraordinarily high amounts of heavy metals in the aerial organs, far in excess of the levels found in the majority of species, without suffering phytotoxic effects., Regulation Of Enzyme Synthesis And Activity In Higher Plants Annual.

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