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Allergy symptoms affect more than 25% of the population in industrialized countries. At the same time, biotechnology is a rapidly developing field, which often involves the introduction of

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Allergy symptoms affect more than 25% of the population in industrialized countries. At the same time, biotechnology is a rapidly developing field, which often involves the introduction of potentially allergenic novel proteins into drugs or foods. It is essential to avoid transferring a gene that encodes a major allergenic protein (from any source) into a drug/food crop that did not previously

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Abstract. Allergies are a growing health problem in developed and developing countries that result in increased healthcare expenditures. This problem is further compounded by increasing number of allergens found in genetically modified (GM) food and allergens found in unexpected sources (hidden allergens).

Role of Bioinformatics in Food Allergens: An Overview Allergy is one of the most persistent health issue and the induction of recombinant amino acid polymers in food, has

become a matter of public concern. It is a world-wide problem. Food

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Introduction to Bioinformatics Prof. Dr. Nizamettin

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Strategic Focus: Biomarkers and Bioinformatics

researchers focus on the discovery, development and commercialization of diagnostic tests and treatments for asthma and allergies, and manage, analyze and interpret data in order to accelerate advances in patient care, and personalized and public health.

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