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The difference is not in the focus as I think both cover very similar topics but in the way the sites approach content management. Seqanswers is a traditional web forum where each post follows the other by creation date. There are no restrictions/recommendations on what each post may contain.

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The book provides scope and knowledge on advanced techniques and its applications into the modern fields of biotechnology-genomics and proteomics. In this book, different genomics and proteomics technologies and principles are examined. The fundamental knowledge presented in this book opens up an entirely new way of approaching DNA chip technology,

The State of the Art in Transcriptome Analysis RNA sequencing (RNA-seq) data offers unprecedented information about the transcriptome, but harnessing this information with bioinformatics tools is typically a bottleneck. RNA-seq Data Analysis: A Practical Approach enables researchers to examine differential expression at gene, exon, and transcript le

As the oldest and largest human intervention in nature, the science of agriculture is one of the most intensely studied practices. From manipulation of plant gene structure to the use of plants for bioenergy, biotechnology interventions in plant and agricultural science have been rapidly developing over the past ten years with immense forward leaps on an annual basis. This book begins by laying the foundations for plant biotechnology by outlining the biological aspects including gene structure and expression, and the basic procedures in plant biotechnology of genomics, metabolomics, transcriptomics and proteomics. It then focuses on a discussion of the impacts of biotechnology on plant breeding technologies and germplasm sustainability. The role of biotechnology in the improvement of agricultural traits, production of industrial products and pharmaceuticals as well as biomaterials and biomass provide a historical perspective and a look to the future. Sections addressing intellectual property rights and sociological and food safety issues round out the holistic discussion of this important topic. Includes specific emphasis on the inter-relationships between basic plant biotechnologies and applied agricultural applications, and the way they contribute to each other Provides an updated review of the major plant biotechnology procedures and

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techniques, their impact on novel agricultural development and crop plant improvement
Takes a broad view of the topic with discussions of practices in many countries

This book was written for graduate and medical students, as well as clinicians and postdoctoral researchers. It describes the theory of alternative pre-mRNA splicing in twelve introductory chapters and then introduces protocols and their theoretical background relevant for experimental research. These 43 practical chapters cover: Basic methods, Detection of splicing events, Analysis of alternative pre-mRNA splicing in vitro and in vivo, Manipulation of splicing events, and Bioinformatic analysis of alternative splicing. A theoretical introduction and practical guide for molecular biologists, geneticists, clinicians and every researcher interested in alternative splicing. Website: www.wiley-vch.de/home/splicing

The United States Code, 2006 Edition, contains the General and Permanent Laws of the United States Enacted Through the 109th Congress (Ending January 3, 2007, the Last Law of Which was Signed on January 15, 2007).

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