

Snustad Genetics

Principles of Genetics, 8th Ed Agricultural Research Management Plant Cells and their Organelles Principles of Genetics DOGMA SENTRAL BIOLOGI MOLEKULER Gardner G. Loebenstein William V. Dashek D. Peter Snustad Nuraliah Rusman
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market desc advanced undergraduate and first year graduate students about the book this text offers clear comprehensive and unique coverage of genetics with an emphasis on applications written primarily for students it provides up to date coverage of the most recent techniques used in modern genetics such as gene cloning and southern western and northern blot analyses of genes and gene products rather than simply treating the somewhat esoteric principles of genetics in abstraction gardner s text stands apart from most other introductory texts in that it stresses actual and potential future applications of the principles discussed particularly in agriculture and medicine among the specific topics covered are cell mechanics properties and replication chromosome mapping gene expression mutation gene cloning genetic controls of immune response and cell division genetic engineering and more

agricultural research is one of the most widespread forms of organized research in the world in both developed and developing countries management of agricultural research involves many decisions that have scientific social and political consequences every country has established agricultural research priorities based on many complex factors that must be considered when decisions are made on the choice of research problems to be investigated resources must be divided among projects that often compete for the limited funding available that supports the total research enterprise this book will provide those individuals who manage research with methods and procedures that can be used in their management organization

plant cells and their organelles provides a comprehensive overview of the structure and function of plant organelles the text focuses on subcellular organelles while also providing relevant background on plant cells tissues and organs coverage of the latest methods of light and electron microscopy and modern biochemical procedures for the isolation and identification of organelles help to provide a thorough and up to date companion text to the field of plant cell and subcellular biology the book is designed as an advanced text for upper level undergraduate and graduate students with student friendly diagrams and clear explanations

principles of genetics is one of the most popular texts in use for the introductory course it opens a window on the rapidly advancing science of genetics by showing exactly how genetics is done throughout the authors incorporate a human emphasis and highlight the role of geneticists to keep students interested and motivated the seventh edition has been completely updated to reflect the latest developments in the field of genetics principles of genetics continues to educate today's students for tomorrow's science by focusing on features that aid in content comprehension and application this text is an unbound three hole punched version

buku dogma sentral biologi molekuler memberikan gambaran komprehensif mengenai konsep dasar biologi molekuler yang menghubungkan dna rna dan protein dalam mekanisme dasar kehidupan dimulai dengan pengenalan tentang dogma sentral molekuler buku ini menjelaskan alur informasi genetik dalam sel yang dimulai dari dna yang ditranskripsi menjadi rna dan diterjemahkan menjadi protein penjelasan tentang struktur dna mengungkap bagaimana informasi genetik tersimpan dalam heliks ganda yang tersusun dari basa nukleotida serta mekanisme replikasi dna yang menjaga kelangsungan informasi genetik di setiap pembelahan sel proses transkripsi dan translasi dibahas secara rinci dengan penekanan pada peran rna dalam mentransfer informasi dari dna ke sintesis protein yang sangat penting bagi fungsi sel buku ini juga menyoroti pentingnya protein dalam berbagai fungsi seluler mulai dari struktur hingga peran dalam metabolisme dan pengaturan proses biologis lainnya tidak hanya itu regulasi ekspresi gen menjadi fokus penting lainnya dengan penjelasan mengenai bagaimana sel mengontrol waktu dan tempat ekspresi gen untuk memastikan bahwa protein yang dibutuhkan diproduksi secara tepat selain membahas konsep konsep dasar buku ini juga menyentuh penyimpangan dari dogma sentral seperti keberadaan retrovirus yang menggunakan rna sebagai materi genetik serta berbagai variasi dalam proses transkripsi dan translasi yang memperkaya pemahaman kita tentang biologi molekuler bab tentang mutasi genetik menggali perubahan dalam urutan dna yang dapat berdampak pada fungsi protein dan menyebabkan penyakit atau variasi dalam organisme di akhir buku pembaca akan menemukan perkembangan terkini dalam biologi molekuler seperti teknologi crispr dan tantangan dalam pengembangan teknik teknik baru yang dapat mengubah cara kita memahami dan memanipulasi informasi genetik dengan gaya penulisan yang jelas dan disertai ilustrasi buku ini cocok untuk siapa saja yang tertarik memahami dasar dasar biologi molekuler dan aplikasi ilmu ini dalam riset medis dan bioteknologi

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