



Extracellular Matrix Genes (Biology of Extracellular Matrix)

Charles Boyd

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Extracellular Matrix Genes provides some of the interesting complexities of the structure of the entire family of extracellular matrix genes. This book illustrates the permanent role that molecular biology and molecular genetics play in the detailed understanding of the normal biology of extracellular matrix.

Organized into 10 chapters, this book begins with an overview of the structural and sequence aspects of the entire family of genomic sequences with a view to establishing common functional domains among collagens and their genes. This text then examines the status of the literature concerning human types. III and V. Other chapters consider the FACIT collagen gene family. This book discusses as well the development in understanding the structure of small proteoglycan core proteins and their role in proteoglycan biosynthesis and function as a result of their molecular cloning and expression. The final chapter deals with mutations in collagen genes.

This book is a valuable resource for biochemists.

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