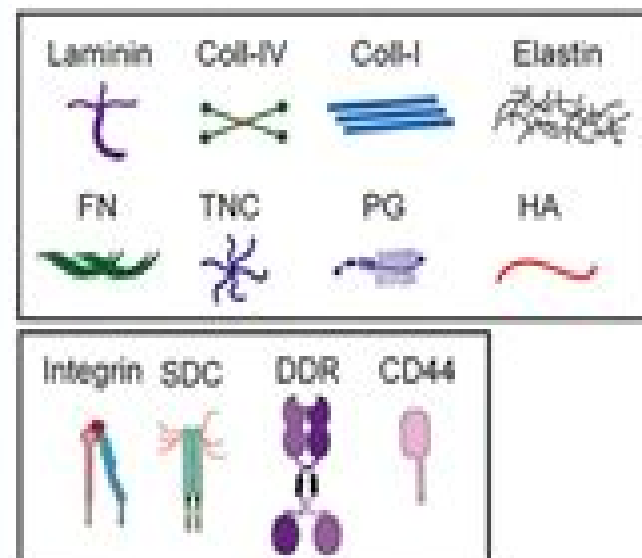
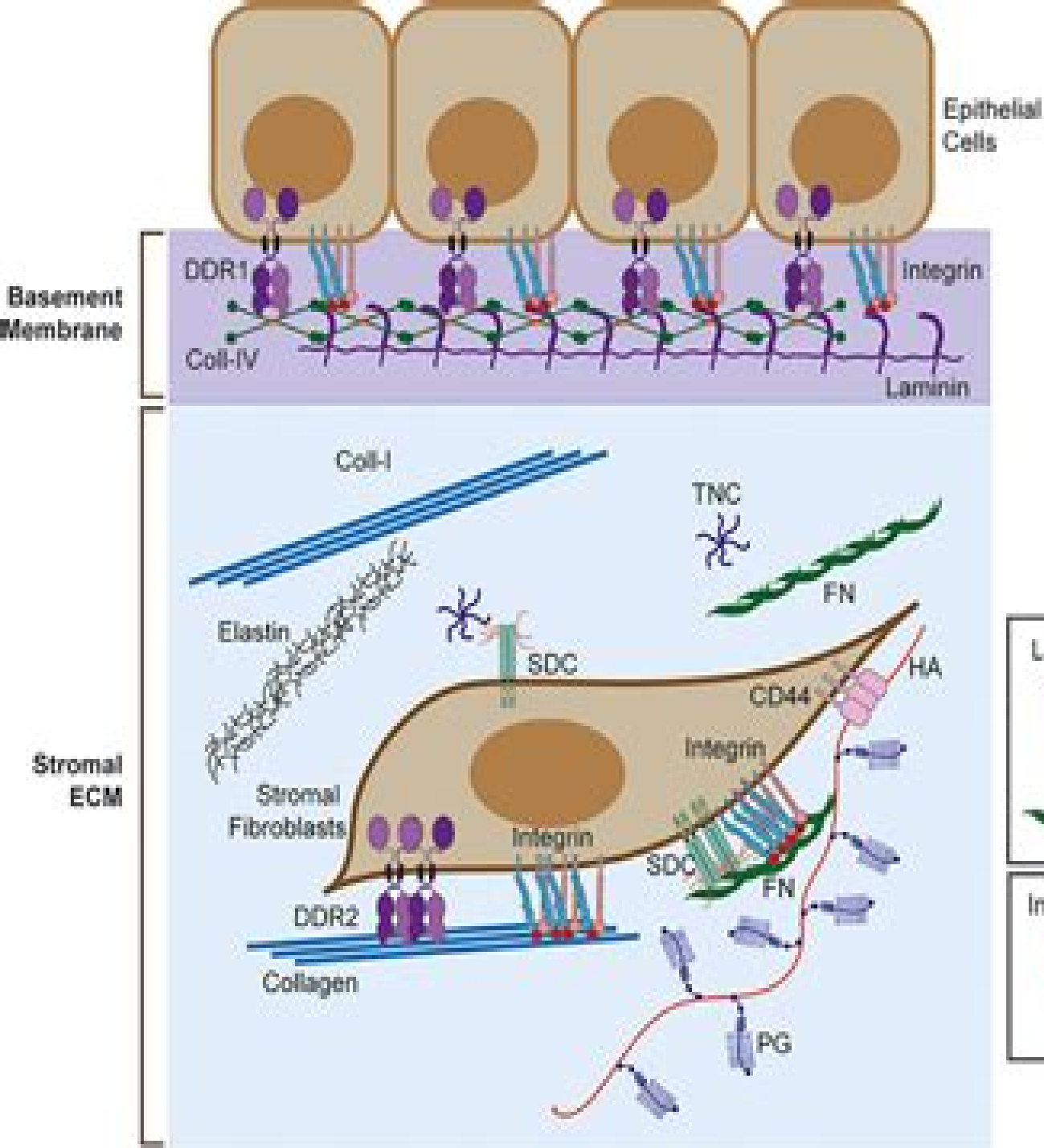




Receptors For Extracellular Matrix

**Robert Lanza, Robert Langer, Joseph P.
Vacanti**



Receptors For Extracellular Matrix:

Receptors For Extracellular Matrix John McDonald, 2012-12-02 Receptors for Extracellular Matrix covers the major receptor families and their potential biological functions. Composed of eight chapters, the book first discusses the structure and function of membrane-associated proteoglycans, focusing on two classes of integral membrane molecules: syndecan and CD44. It then examines the important area of mechanisms of signal transduction from integrin receptors that must mediate the effects of extracellular matrices and other ligands on cell behavior. Multidomain proteins of the extracellular matrix and their role in controlling cellular growth are also considered. This book also discusses the significant research developments in NCAM, the most abundant and widespread of the known vertebrate cell-cell adhesion molecules. The discussion particularly emphasizes the role of posttranslational glycosylation with polysialic acid in the function of the NCAM molecule that undergoes unusual and highly characteristic differences in glycosylation during development. Other chapters deal with the regulation of neural development by the extracellular matrix and the molecular basis of cell adhesion. This book includes discussions on the interaction of adhesion receptors with well-characterized cellular recognition sites and extracellular ligands and cell migration occurring during embryogenesis, gastrulation, neural crest cell migration, neurite extension, lymphocyte migration, and wound healing. The concluding chapters address the wide array of integrin associations, their physiologic relevance, and structural aspects, as well as the anchoring of integrins to the cytoskeleton. This book is of great value to cell biologists and researchers.

Matricellular Receptors as Potential Targets in Anti-Cancer Therapeutic Strategies Hervé Emonard, Stéphane Dedieu, Laurent Duca, 2016-11-22 The invasive character of a primary cancer is greatly dependent on numerous interactions between tumor cells and their extracellular surroundings. Matricellular receptors are defined as cell surface receptors that bind extracellular matrix (ECM) structural proteins and soluble factors, dynamically acting on ECM homeostasis. Matricellular receptors mediate numerous signalings from the extracellular environment to the cell nucleus and drive main biological functions that are cell growth, survival, and migration. Numerous data from the last decade evidence that matricellular receptors are biosensors that allow a tumor cell to answer to microenvironmental variations, and in this sense, they are important contributors to tumor cell malignancy. Matricellular receptors represent thus valuable targets for the development of original anti-cancer strategies. Original reports, bibliographic reviews, or hypotheses are welcome to improve the basic knowledge of matricellular receptor properties, their spatio-temporal regulation, the dynamic formation of complex receptors, and the impact of such interactions on the invasive properties of tumor cells. Biological, biophysical, and pharmacological, as well as in silico contributions, will be appreciated.

Principles of Tissue Engineering Robert Lanza, Robert Langer, Joseph P. Vacanti, 2011-10-13 First published in 1997, *Principles of Tissue Engineering* is the widely recognized definitive resource in the field. The third edition provides a much-needed update of the rapid progress that has been achieved in the field, combining the prerequisites for a general understanding of tissue growth and development, the

tools and theoretical information needed to design tissues and organs as well as a presentation by the world's experts of what is currently known about each specific organ system. This edition includes greatly expanded focus on stem cells including adult and embryonic stem cells and progenitor populations that may soon lead to new tissue engineering therapies for heart disease, diabetes, and a wide variety of other diseases that afflict humanity. This up-to-date coverage of stem cell biology and other emerging technologies is complemented by a series of new chapters on recent clinical experience in applying tissue engineering. The result is a comprehensive textbook that we believe will be useful to students and experts alike.

New to this edition: Includes new chapters on biomaterial, protein interactions, nanocomposite, and three-dimensional scaffolds; skin substitutes; spinal cord vision enhancement and heart valves. Expanded coverage of adult and embryonic stem cells of the cardiovascular, hematopoietic, musculoskeletal, nervous, and other organ systems.

Integrins David A. Cheresh, Robert P. Mecham, 1994-09-26 Integrins: Molecular and Biological Responses to the Extracellular Matrix will help basic, applied, and clinical researchers keep up with the explosion of literature on the integrin family of proteins. This volume extends material previously covered in *Receptors for Extracellular Matrix*. It addresses some of the most exciting areas of integrin biology, including the varied roles of integrins in cell division, differentiation, movement, wound healing, inflammation, thrombosis, osteoporosis, and cancer. Describes key aspects of integrin structure, function, and biology. Covers collagen receptors, epithelial cell integrins, leukocyte integrins, platelet integrins, integrin signaling, and integrin antagonists. Investigates the expression and role of integrins during development and in the cytoskeleton. Includes the actions and influences of integrins in inflammation, thrombosis, and osteoporosis.

Cumulated Index Medicus, 2000

Discoidin Domain Receptors in Health and Disease Rafael Fridman, Paul H. Huang, 2016-08-13 The interactions of cells with their surrounding extracellular matrix (ECM) play a pivotal role in driving normal cell behavior from development to tissue differentiation and function. At the cellular level, organ homeostasis depends on a productive communication between cells and ECM, which eventually leads to the normal phenotypic repertoire that characterizes each cell type in the organism. A failure to establish these normal interactions and to interpret the cues emanating from the ECM is one of the major causes in abnormal development and the pathogenesis of multiple diseases. To recognize and act upon the biophysical signals that are generated by the cross-talk between cells and ECM, the cells developed specific receptors, among them, a unique set of receptor tyrosine kinases (RTKs) known as the Discoidin Domain Receptors (DDR). The DDRs are the only RTKs that specifically bind to and are activated by collagen, a major protein component of the ECM. Hence, the DDRs are part of the signaling networks that translate information from the ECM, and thus they are key regulators of cell-matrix interactions. Under physiological conditions, DDRs control cell and tissue homeostasis by acting on collagen sensors, transducing signals that regulate cell polarity, tissue morphogenesis, cell differentiation, and collagen deposition. DDRs play a key role in diseases that are characterized by dysfunction of the stromal component, which lead to abnormal collagen deposition and the resulting fibrotic response that

disrupt normal organ function in disease of the cardiovascular system lungs and kidneys just to mention a few In cancer DDRs are hijacked by tumor and stromal cells to disrupt normal cell collagen communication and initiate pro oncogenic programs Importantly several cancer types exhibit DDR mutations which are thought to alter receptor function and contribute to cancer progression Therefore the strong causative association between altered RTK function and disease it is been translated today in the development of specific tyrosine kinase inhibitors targeting DDRs for various disease conditions In spite of the accumulating evidence highlighting the importance of DDRs in health and diseases there is still much to learn about these unique RTKs as of today there is a lack in the medical literature of a book dedicated solely to DDRs This is the first comprehensive volume dedicated to DDRs which will fill a gap in the field and serve those interested in the scientific community to learn more about these important receptors in health and disease

Principles of Cell Biology George Plopper,Diana Bebek Ivankovic,2020-02-03 Principles of Cell Biology Third Edition is an educational eye opening text with an emphasis on how evolution shapes organisms on the cellular level Students will learn the material through 14 comprehensible principles which give context to the underlying theme that make the details fit together

The Mobile Receptor Hypothesis David A. Jans,2013-03-09 Functioning of Transmembrane Receptors in Signaling Mechanisms Ralph A. Bradshaw,Edward A. Dennis,2011-04-05 A primary component of cell signaling research this title covers the principal membrane bound receptor families including their structural organization Written and edited by experts in the field this book provides up to date research on transmembrane signaling entities and their initiating responses following extracellular stimulation Articles written and edited by experts in the field Thematic volume covering effectors cytosolic events nuclear and cytoplasmic events Up to date research on signaling systems and mutations in transcription factors that provide new targets for treating disease

All 3 Types of Glial Cells Are Important for Memory Formation Leif Hertz,Ye Chen,2016-11-23 The vertebrate brain contains neurons and 3 classical types of glia cells astrocytes oligodendrocytes and microglia Astrocytes and microglia have mainly been studied in gray matter whereas oligodendrocytes myelinate white matter tracts Until recently microglial effects were considered mainly during pathological conditions but is now known that microglia plays important roles also in normal brain function All these 3 glial cell types and their collaboration with neurons are important for learning The concept that glia cells are important for cognitive function is not new A glial neuronal theory of brain function was proposed by Galambos in 1961 Hyden and Egyhazi demonstrated glial RNA changes in microdissected glia cells during learning in rats in 1963 and astrocytic and oligodendrocytic involvement of K mediated effects of learning has been suggested and or demonstrated from the 1960 s and onwards as recently reviewed by Hertz and Chen Neuroscience and Biobehavioural Reviews 2016 In 1969 van den Berg et al showed compartmentation of glutamate in brain and thus of production of the neurotransmitters glutamate and GABA which are essential for learning That glutamate is synthesized in astrocytes because they in contrast to neurons express the enzyme pyruvate carboxylase was

demonstrated 10 15 years later by Yu et al in cultured astrocytes and Shank et al in intact brain tissue However the present e book focuses on more recent developments Most information is available about astrocytic roles in learning The importance of astrocytes in the tripartite synapse and of microglia in the tetrapartite synapse is illustrated in the front page figure which emphasizes the role of gliotransmitters and of Ca^{2+} transport through gap junctions coupling astrocytes into a functional syncytium Astrocytes are important for establishments of brain rhythms which may differ in different cognitive tasks and although the exact reason why knock out of the astrocytic water channel AQP4 impairs memory remains to be established several possibilities are discussed The importance of the two astrocyte specific processes glutamate and glutamine formation and glycogenolysis is discussed in considerable detail Glycogenolysis is important not only for astrocytic processes involved in learning but also for those in neurons because glycolytically derived lactate has signaling functions in the extracellular space and may be accumulated in minute quantities into very specific and small neuronal structures Some neurotransmitters stimulating glycogenolysis are also involved in psychiatric disease Noradrenaline released from locus coeruleus exerts direct effects on both astrocytes and neurons and in addition promotes secretion of corticotropin releasing hormone and adrenocorticotrophic hormone ACTH in brain and of glucocorticoids from the adrenal cortex all of which are responsible for stress effects on learning Lead causes memory impairment by inhibition of glutamine formation due to oxidative stress and reduced effectiveness of the glutathione system The many adverse effects of fetal alcohol exposure on behaviour and learning are caused by a multitude of effects on all three types of glia cells Traumatic brain injury also exerts multifactorial effects including microglia astrocyte induced secretion of neuroinflammatory molecules and axonal disruption and oligodendrocytic dysfunction In normal brain oligodendrocytes respond to the depolarization caused by neuronal activity with accelerated conduction velocity and increased compound action potentials which facilitate learning

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