



Integrins: Molecular and Biological Responses to the Extracellular Matrix (Biology of Extracellular Matrix)

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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.

Key Features

- * 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

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