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Molecular biology - Wikipedia
Lodish H, Berk A, Zipursky SL, et al. Molecular Cell Biology. 4th edition. New York: W. H. Freeman; 2000. By agreement with the publisher, this book is accessible by the search feature, but cannot be browsed. Molecular Cell Biology. 4th edition. Show details. Search term. Section 22.3 Collagen: The Fibrous Proteins of the ...

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Dr Stefan Constantinescu obtained his MD and PhD from Carol Davilla University of Medicine and Pharmacy in Bucharest, Romania and pursued postdoctoral studies at the Whitehead Institute for Biomedical Research (Lodish Lab), MIT, Cambridge MA, USA. Currently he serves as Professor of Cell and Molecular Biology and Head of Cell Signaling Pole at the Université catholique de Louvain's de Duve ...

Journal of Cellular and Molecular Medicine - Wiley Online ...
The cell wall is a tough layer found on the outside of the plant cell that gives it strength and also maintains high turgidity. In plants, the cell wall contains mainly cellulose, along with other molecules like hemicellulose, pectin, and lignins. The composition of the plant cell wall differentiates it from the cell walls of other organisms.

Plant Cell - The Definitive Guide | Biology Dictionary
DNA Definition. Deoxyribonucleic acid, or DNA, is a biological macromolecule that carries hereditary information in many organisms. DNA is necessary for the production of proteins, the regulation, metabolism, and reproduction of the cell.Large compressed DNA molecules with associated proteins, called chromatin, are mostly present inside the nucleus.

DNA - Definition, Function, Structure ... - Biology Dictionary
Integrins are transmembrane receptors that facilitate cell-cell and cell-extracellular matrix (ECM) adhesion. Upon ligand binding, integrins activate signal transduction pathways that mediate cellular signals such as regulation of the cell cycle, organization of the intracellular cytoskeleton, and movement of new receptors to the cell membrane. The presence of integrins allows rapid and ...