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<http://www.annualreviews.org/doi/abs/10.1146/annurev.biochem.76.061005.092322>

Book Reviews Rheumatology 2005;44 reference for the study of the articular cartilage. The first volume covers several chapters which include structure and
<http://rheumatology.oxfordjournals.org/content/44/4/565.3.full.pdf>

1 Structure. 1.1 Development; 1.2 Composition; 2 Function. The articular cartilage function is dependent on the molecular composition of the extracellular matrix
<http://en.wikipedia.org/wiki/Cartilag>

Structure, Composition, and Function. Articular cartilage is the highly specialized vol. 1
<http://sph.sagepub.com/content/1/6/461.extract>

Hall BK, editor. Cartilage: structure, function, and biochemistry. The Biology of the Reptilia Volume 1 (1983) Cartilage: structure, function and
<http://www.plosone.org/article/info:doi/10.1371/journal.pone.0013120>

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<http://jama.jamanetwork.com/article.aspx?articleid=352298>

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<http://oxfordindex.oup.com/view/10.1093/oxfordjournals.jbchem.a022166>

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.464.600>

Macromolecules Structure and Function -- Block 1, heating of a compound to drive off its excess water and concentrate its volume. include cartilage and chitin.
<http://www.tusculum.edu/faculty/home/ivanlare/BIOL101/cell/biochemistry/questions/quiz%201%20--%20macromolecules.doc>

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Based on core disaccharide structures, in the cornea and cartilage, and it is this excluded volume phenomenon that affects solubility of macromolecules
<http://en.wikipedia.org/wiki/Glycosaminoglycan>

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Articular cartilage biochemistry, and J. Buckwalter, Articular cartilage structure, composition, and function. Articular cartilage structure in humans and
<http://www.foundationima.eu/en/193/Cartilage-and-Cartige-defects>

eds. Connective Tissue and Its Extracellular Matrix, Volume 1: Tissue Function. The structure and function of articular cartilage
<http://ptjournal.apta.org/content/79/3/308.full>

Articular cartilage is one of five forms of cartilage The basic science of articular cartilage: structure, composition, and function. Sophia Fox AJ, Bedi A, Rodeo SA
<http://www.orthobullets.com/basic-science/9017/articular-cartilage>

Much of biochemistry deals with the structures, we acquire knowledge about their structure and therefore their function. Nucleic acids
<http://en.wikipedia.org/wiki/Biochemistry>

Micro & Nano Letters, Volume 1, can act as primers for cartilage regeneration and Cartilage: structure, function and biochemistry. 7) G
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<http://www.annualreviews.org/doi/abs/10.1146/annurev.biochem.74.082803.133219>

avascular and alymphatic structure. 2 Chondrocytes form only 1 5% volume of the articular cartilage. similar in structure and functions to that of
<http://bmb.oxfordjournals.org/content/87/1/77.full>

Fig. 2. Articular cartilage sections from monkey tibial plateaus, stained for IGFBPs using immunohistochemistry. Positive immunostaining for IGFBP-2 and IGFBP-3 is
[http://www.oarsijournal.com/article/S1063-4584\(03\)00214-0/fulltext](http://www.oarsijournal.com/article/S1063-4584(03)00214-0/fulltext)

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http://www.ivyrobes.com/HumanBody/Tissue/Tissue_Cartilage-Tissue.php

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