

Biomechanics Functional Adaption And Remodeling



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Thomas C. Gasser, in Biomechanics of Living Organs, 2017 2.1.2 Elastin structure. Elastin functions in partnership with collagen. Elastin mainly determines the mechanical properties of arterial tissue at low strain levels (Roach and Burton, 1957) and recoils the tissue during each pulse cycle. In the vessel wall, elastin is predominantly seen in the media, see Fig. 2B.

Elastin - an overview | ScienceDirect Topics

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Ergonomics Program. | Occupational Safety and Health ...

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