

Mechanism Of Muscular Contraction (Perspectives In Physiology) By Jack A. Rall

By Jack A. Rall

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muscle contraction by troponin C constructs with various calcium binding affinities. Catalina Norman, Jack A. Rall, Physiology; Heart and Circulatory Physiology;

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Jack Rall Office Information. Cellular and molecular control of striated muscle contraction and relaxation by calcium. biochemistry and physiology.

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indicating that the mechanism of relaxation is likely to be J. A. Rall, Dept. of Physiology, pig urinary bladder smooth muscle contraction:

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