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By Ichiji Tasaki



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Demonstration of two stable states of the nerve membrane in potassium-rich
media. Ichiji Tasaki, Physiology and Electrochemistry of Nerve Fibers,
<http://onlinelibrary.wiley.com/doi/10.1113/jphysiol.1959.sp006290/citedby>

Ichiji Tasaki. Journal of EXCITATION OF SINGLE NERVE FIBER BY ACTION CURRENT
FROM ANOTHER SINGLE FIBER . Journal of Applied Physiology; Journal of
<http://jn.physiology.org/content/13/2/177>

Nerve excitation by multipolar electrodes. Rushton W. A. H. Ichiji Tasaki,
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Ichiji Tasaki. Journal of NERVE IMPULSES IN INDIVIDUAL AUDITORY NERVE FIBERS OF GUINEA PIG . Integrative and Comparative Physiology; Renal Physiology;

<http://jn.physiology.org/content/17/2/97>

(1964), A study on electrophysiological properties of carnivorous amoebae.

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<http://onlinelibrary.wiley.com/doi/10.1002/jcp.1030630312/citedby>