Early receptor potential evidence for the existence of two thermally stable states in the barnacle visual pigment

By minke
Created 2/6/2011
By minke February 6, 2011


Volume: 62

Issue: 1

Pagination: 87 - 104

Date Published: 1973

UPCOMING EVENTS

Learn more about our exciting upcoming events!

read more

Studying at ELSC

Our Int'l Ph.D. program provides outstanding students with top-notch courses in computational neuroscience.

read more

The Building
The Jerusalem Brain Sciences Building will provide a state-of-the-art research and teaching facility for the Edmond and Lily Safra Center for Brain Sciences.

read more

ELSC Media Channel

Get into our media channel and investigate ELSC’s latest videos: seminars, public lectures, courses and video articles.

read more

Source URL: http://elsc.huji.ac.il/minke/publications/early-receptor-potential-evidence-existence-two-thermally-stable-states-barnacle-