



River Publishers

Pharmacological Mechanisms of Neck Muscle Nociception in a Translational Murine Model for Tension-Type Headache

Author: Dejan Risti?, Medical Physiology and Experimental Pharmacology, Center for Sensory-Motor Interaction (SMI), Department of Health Science and Technology, Aalborg University, Aalborg, Denmark

The focus of this thesis lies on the basic research of pharmacological modulation of neck muscle nociceptive processing in translational murine model of tension-type headache (TTH), particularly in regard to potential pathophysiological TTH mechanisms and a putative impact on current and future treatment of TTH attacks.

Center for Sensory-Motor Interaction

Pharmacological Mechanisms of Neck Muscle Nociception in a Translational Murine Model for Tension-type Headache



PhD thesis by
Dejan Ristic



River Publishers

e-ISBN: 9788792982018

Available From: December 2012

Price:

KEYWORDS:

European Federation of Neurological Sciences



www.riverpublishers.com
marketing@riverpublishers.com