

Search Rubicon

Go

Advanced Search

Home

Browse

Communities & Collections

Titles

Authors

By Date

Sign on to:

Receive email <u>updates</u>

My Rubicon authorized users

Edit Profile

Help

Rubicon Research Repository > Rubicon Foundation Archive > <u>Undersea Biomedical Research Journal</u> >

Please use this identifier to cite or link to this item:

http://archive.rubicon-foundation.org/2661

Title: The causes, mechanisms and prevention of the high

pressure nervous syndrome

Authors: Hunger Jr, WL

Bennett, PB

Keywords: high pressure nervous syndrome

carbon dioxide

human animal mice

Issue Date: 1974

Citation: Undersea Biomed Res. 1974 Mar;1(1):1-28. Review.

Abstract: Anesthetics/pharmacology Animals Anoxia/etiology

Anticonvulsants/therapeutic use Brain/drug effects Carbon Dioxide Cats Central Nervous System

Diseases/*etiology Cognition Disorders/etiology

Convulsions/etiology *Diving

Electroencephalography Helium/pharmacology

Human Hydrostatic Pressure Inert Gas Narcosis/etiology Mice Myoclonus/etiology

Nausea/etiology Neuromuscular Diseases/etiology Osmotic Pressure Oxygen Pressure/*adverse effects Rabbits Support, U.S. Gov't, Non-P.H.S. Support, U.S. Gov't, P.H.S. Temperature Tremor/etiology

Vertigo/etiology

Description: Undersea and Hyperbaric Medical Society, Inc.

(http://www.uhms.org)

URI: PMID: 4619860

http://archive.rubicon-foundation.org/2661

Appears in Collections: Undersea Biomedical Research Journal

Files in This Item:

File Size **Format**

4619860.pdf 4865Kb Adobe PDF View/Open

Show full item record

All items in DSpace are protected by copyright, with all rights reserved.

Copyright © 2004-2006 Rubicon Foundation, Inc. - $\underline{\text{Feedback}}$