

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

Home

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

http://archive.rubicon-foundation.org/2671

Browse	Title:	Performance decrements under hyperbaric He-O2
<u>Communities</u>	Authors:	O'Reilly, JP
 <u>& Collections</u> Output Output Titles 	Keywords:	
 Authors 		human hearing
→ By Date		Cognition Performance
Ciam an tax	Issue Date:	1974
Sign on to:	Citation:	Undersea Biomed Res. 1974 Dec;1(4):353-61.
Receive email updates	Abstract:	Adult Cognition Disorders/diagnosis *Diving Hearing
My Rubicon authorized users		*Helium Human Memory Psychomotor Disorders/diagnosis Reaction Time Time Factors
→ Edit Profile	Description:	Undersea and Hyperbaric Medical Society, Inc. (http://www.uhms.org)
🕘 Help	URI:	PMID: 4469101
		http://archive.rubicon-foundation.org/2671
	Appears in Collections:	Undersea Biomedical Research Journal

Files in This Item:

File	Size	Format	
4469101.pdf	1316Kb	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. - Feedback