

**Search Rubicon**

Go

[Advanced Search](#)

[Rubicon Research Repository](#) >  
[Rubicon Foundation Archive](#) >  
[Undersea Biomedical Research Journal](#) >

[Home](#)

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

<http://archive.rubicon-foundation.org/2673>

**Browse**

[Communities & Collections](#)

[Titles](#)

[Authors](#)

[By Date](#)

**Sign on to:**

[Receive email updates](#)

[My Rubicon](#)  
authorized users

[Edit Profile](#)

[Help](#)

**Title:** Glucose homeostasis of man in helium-oxygen at 1-50 atmospheres absolute

**Authors:** Raymond, L  
 Sode, J  
 Spaur, WH  
 Uddin, DE  
 Johnsonbaugh, R  
 Bauer, R  
 Knott, M  
 Crothers, JC

**Keywords:** decompression  
 human  
 Glucose

**Issue Date:** 1974

**Abstract:** Adult Atmosphere Exposure Chambers Blood Glucose Decompression Diving Glucose/\*metabolism Growth Hormone/blood \*Helium Homeostasis Human Insulin/blood \*Pressure Time Factors

**Description:** Undersea and Hyperbaric Medical Society, Inc. (<http://www.uhms.org> )

**Gov't Doc # :** NEDU-75-09

**URI:** [PMID: 4469098](http://archive.rubicon-foundation.org/2673)  
<http://archive.rubicon-foundation.org/2673>

**Appears in Collections:** [Undersea Biomedical Research Journal](#)  
[Navy Experimental Diving Unit \(NEDU\)](#)

**Files in This Item:**

File	Size	Format	
4469098.pdf	1329Kb	Adobe PDF	<a href="#">View/Open</a>

Show full item record

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