

Search Rubicon

[Advanced Search](#)

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

[Home](#)
Browse
[Communities & Collections](#)
[Titles](#)
[Authors](#)
[By Date](#)
Sign on to:
[Receive email updates](#)
[My Rubicon](#)
 authorized users

[Edit Profile](#)
[Help](#)
Please use this identifier to cite or link to this item:

<http://archive.rubicon-foundation.org/2702>

Title: Relationship between pressure-reduction magnitude and stop time during stage decompression

Authors: Berghage, TE
Goehring, GS
Dyson, CV

Keywords: decompression
pressure reduction
decompression stop time
stage decompression
rat
animal

Issue Date: 1978

Abstract: Animals *Atmospheric Pressure *Decompression *Diving Female Oxygen Partial Pressure *Pressure Rats Time Factors

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

URI: [PMID: 675877](http://www.ncbi.nlm.nih.gov/pubmed/675877)
<http://archive.rubicon-foundation.org/2702>

Appears in Collections: [Undersea Biomedical Research Journal](#)

Files in This Item:

File	Size	Format
675877.pdf	1356Kb	Adobe PDF View/Open

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