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**Title:** Effects of helium gas on heart rate and oxygen consumption in unanesthetized rats

**Authors:** Lin, YC  
Kato, EN

**Keywords:** drug  
helium  
diving physiology  
animal  
rat

**Issue Date:** 1974

**Citation:** Undersea Biomed Res. 1974 Sep;1(3):281-90. No abstract available.

**Abstract:** Animals Atropine/pharmacology Dose-Response Relationship, Drug \*Heart Rate/drug effects \*Helium Male \*Oxygen Consumption Propranolol/pharmacology Rats Support, U.S. Gov't, Non-P.H.S. Support, U.S. Gov't, P.H.S. Temperature

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

**URI:** [PMID: 4469096](http://pubmed.ncbi.nlm.nih.gov/4469096/)  
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