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Title: The antipyretic effects of hyperbaric air and salicylate on rats

Authors: Hart, JL

Keywords: thermal regulation
antipyretic
drug
salicylate
animal
rat

Issue Date: 1974

Citation: Undersea Biomed Res. 1974 Mar;1(1):83-9.

Abstract: Animals *Atmospheric Pressure Body Temperature Regulation/*drug effects Dose-Response Relationship, Drug Male Rats Salicylates/*pharmacology

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

URI: [PMID: 4469183](http://www.ncbi.nlm.nih.gov/pubmed/4469183)
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