

Effect of lowered atmospheric pressure and vibration on carbon monoxide poisoning. 3. A 2(3) factorial design for the estimation of hypobaric hypoxia, vibration and carbon monoxide on glucose and glycogen levels in rats

Swiecicki W, Czerwińska B.

Acta poloniae pharmaceutica

1973; 30(4):459-467

ARTICLE IDENTIFIERS

DOI: unavailable

PMID: 4762342

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0001-6837

eISSN: not available

OCLC ID: 03851141

CONS ID: not available

US National Library of Medicine ID: 2985167R

This article was identified from a query of the SafetyLit database.