The assessment of the risk of altitude decompression sickness during simulation of repeated (with 12 hour interval) exits into open space
Katuntsev VP, Chadov VI, Filipenkov SN, Iseev LR, Vorob'ev GF, Poliakov VN, Kazakova RT, Skedina MA.
Aviakosmicheskaia i Ekologicheskaia Meditsina

ARTICLE IDENTIFIERS
DOI: unavailable
PMID: 11385985
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: not available
pISSN: 0233-528X
eISSN: not available
OCLC ID: 28260465
CONS ID: not available
US National Library of Medicine ID: 9305904

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