The effect of artificial smoke compound on physiological responses, cognitive functions, and work performance during firefighting activities in a smoke-diving room: an intervention study

Hemmatjo R, Motamedzade M, Aliabadi M, Kalatpour O, Farhadian M.

International journal of occupational safety and ergonomics
2018; 24(3):358-365

ARTICLE IDENTIFIERS
DOI: 10.1080/10803548.2017.1299995
PMID: 28278005
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: 2015200059
pISSN: 1080-3548
eISSN: 2376-9130
OCLC ID: 31763211
CONS ID: sn 95003351
US National Library of Medicine ID: 9507598

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