

# **Examining a novel firefighter exercise training program on simulated fire ground test performance, cardiorespiratory endurance, and strength: a pilot investigation**

Hollerbach BS, Jahnke SA, Poston WSC, Harms CA, Heinrich KM.

Journal of occupational medicine and toxicology

2019; 14:e12

## **ARTICLE IDENTIFIERS**

DOI: 10.1186/s12995-019-0232-2

PMID: 31049072

PMCID: PMC6480838

## **JOURNAL IDENTIFIERS**

LCCN: 2006243233

pISSN: not available

eISSN: 1745-6673

OCLC ID: 66525279

CONS ID: not available

US National Library of Medicine ID: 101245790

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