## Evaluating priority locations and potential benefits for building a nationwide fuel break network in Portugal

Aparício BA, Alcasena F, Ager A, Chung W, Pereira JMC, Sá ACL. Journal of environmental management 2022; 320:e115920

## **ARTICLE IDENTIFIERS**

DOI: 10.1016/j.jenvman.2022.115920 PMID: 35933873 PMCID: not available

## JOURNAL IDENTIFIERS

LCCN: not available pISSN: 0301-4797 eISSN: 1095-8630 OCLC ID: not available CONS ID: not available US National Library of Medicine ID: not available

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