

Low-intensity fires mitigate the risk of high-intensity wildfires in California's forests

Wu X, Sverdrup E, Mastrandrea MD, Wara MW, Wager S.
Science advances
2023; 9(45):eadi4123

ARTICLE IDENTIFIERS

DOI: 10.1126/sciadv.ad4123
PMID: 37948522
PMCID: PMC10637742

JOURNAL IDENTIFIERS

LCCN: 2014203143
pISSN: not available
eISSN: 2375-2548
OCLC ID: 892343396
CONS ID: not available
US National Library of Medicine ID: 101653440

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