

Exacerbated fires in Mediterranean Europe due to anthropogenic warming projected with non-stationary climate-fire models

Turco M, Rosa-Cánovas JJ, Bedia J, Jerez S, Montávez JP, Llasat MC, Provenzale A.
Nature communications
2018; 9(1):e3821

ARTICLE IDENTIFIERS

DOI: 10.1038/s41467-018-06358-z
PMID: 30279564
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2010243380
pISSN: not available
eISSN: 2041-1723
OCLC ID: 614340895
CONS ID: not available
US National Library of Medicine ID: 101528555

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