

Ecological effects of alternative fuel-reduction treatments: Highlights of the National Fire and Fire Surrogate study (FFS)

McIver JD, Stephens SL, Agee JK, Barbour J, Boerner REJ, Edminster CB, Erickson KL, Farris KL, Fettig CJ, Fiedler CE, Haase S, Hart SC, Keeley JE, Knapp EE, Lehmkuhl JF, Moghaddas JJ, Orosina W, Outcalt KW, Schwilk DW, Skinner CN, Waldrop TA, Weatherspoon CP, Yaussy DA, Youngblood A, Zack S.

International journal of wildland fire

2013; 22(1):63-82

ARTICLE IDENTIFIERS

DOI: 10.1071/WF11130

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 1049-8001

eISSN: 1448-5516

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.