

**Effects of experimental fuel additions on fire intensity and severity:
unexpected carbon resilience of a neotropical forest**

Brando PM, Oliveria-Santos C, Rocha W, Cury R, Coe MT.

Global change biology

2016; 22(7):2516-2525

ARTICLE IDENTIFIERS

DOI: 10.1111/gcb.13172

PMID: 26750627

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 97652851

pISSN: 1354-1013

eISSN: 1365-2486

OCLC ID: 32368980

CONS ID: sn 95026427

US National Library of Medicine ID: 9888746

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