

**Fire behavior of *Quercus mongolica* leaf litter fuelbed under zero-slope and no-wind conditions. II. Analysis and modelling of fireline intensity, fuel consumption, and combustion efficiency**

Zhang JL, Liu BF, Di XY, Chu TF, Jin S.

Ying Yong Sheng Tai Xue Bao

2013; 24(12):3381-3390

**ARTICLE IDENTIFIERS**

DOI: unavailable

PMID: 24697055

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 1001-9332

eISSN: not available

OCLC ID: 28878522

CONS ID: not available

US National Library of Medicine ID: 9425159

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