

Citing Articles: 1

(from Web of Science Core Collection)

For: Influence of Shelterwood and Ground Vegetation on Late Spring Frost Damages of Planted Beech (*Fagus sylvatica*) and Douglas-Fir (*Pseudotsuga menziesii*) Saplings
[...Less](#)

- Times Cited Counts
- 2 in All Databases
- 1 in Web of Science Core Collection
- 2 in BIOSIS Citation Index
- 0 in Chinese Science Citation Database
- 0 data sets in Data Citation Index
- 0 publication in Data Citation Index
- 0 in Russian Science Citation Index
- 0 in SciELO Citation Index
- View Additional Times Cited Counts

Refine Results

Search within results for...



Filter results by:

☐ Open Access (1)

Refine

Publication Years

☐ 2015 (1)

Refine

Web of Science Categories

☐ PLANT SCIENCES (1)

Refine

Document Types

☐ ARTICLE (1)

Refine

Organizations-Enhanced

☐ TECHNICAL UNIVERSITY OF MUNICH (1)

☐ UNIVERSITY OF STIRLING (1)

[more options / values...](#)

Refine

Sort by:

Date

Times Cited

Usage Count

More ▾

◀ 1 of 1 ▶

☐ Select Page







5K

Save to EndNote online ▾

Add to Marked List

 Analyze Results

 Create Citation Report


- ☐ 1. **Patterns of late spring frost leaf damage and recovery in a European beech (*Fagus sylvatica* L.) stand in south-eastern Germany based on repeated digital photographs**
- By: [Menzel, Annette](#); [Helm, Raimund](#); [Zang, Christian](#)
- FRONTIERS IN PLANT SCIENCE Volume: 6 Article Number: 110 Published: FEB 24 2015


Times Cited: 19

(from Web of Science Core Collection)

Usage Count

☐ Select Page





5K

Save to EndNote online ▾

Add to Marked List

Free Full Text from Publisher

View Abstract ▾

Sort by:

Date


Times Cited

Usage Count

More ▾

Show: 25 per page ▾

◀ 1 of 1 ▶

1 records matched your query of the 63,746,732 in the data limits you selected.
Key:  = Structure available.

Funding Agencies	▼
Authors	▼
Source Titles	▼
View all options	
For advanced refine options, use	
Analyze Results	

Clarivate

Accelerating innovation

© 2019 Clarivate Copyright notice Terms of use Privacy statement Cookie policy

Sign up for the Web of Science newsletter Follow us

