

Citing Articles: 29
(from Web of Science Core Collection)

For: Structure and diversity of a natural temperate sessile oak (*Quercus petraea* L.) - European Beech (*Fagus sylvatica* L.) forest ...[Less](#)

Times Cited Counts

33 in All Databases

29 in Web of Science Core Collection

21 in BIOSIS Citation Index

4 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...

Q

Filter results by:

☐ Open Access (12)

Refine

Publication Years

▲

☐ 2018 (6)

☐ 2017 (9)

☐ 2016 (4)

☐ 2015 (3)

☐ 2014 (4)

more options / values...

Refine

Web of Science Categories

▲

☐ FORESTRY (20)

☐ BIOLOGY (3)

☐ ECOLOGY (2)

☐ MATERIALS SCIENCE PAPER WOOD (2)

☐ MULTIDISCIPLINARY SCIENCES (2)

more options / values...

Refine

Document Types

▲

☐ ARTICLE (26)

Sort by:DateTimes CitedUsage CountMore▼

◀ 1 of 2 ▶

☐ Select Page

Print

Email

5K

Save to EndNote online▼

Add to Marked List

☐ 1.

Large trees are surrounded by more heterospecific neighboring trees in Korean pine broad-leaved natural forests

By: Wang, Hongxiang; Peng, Hui; Hui, Gangying; et al.
SCIENTIFIC REPORTS Volume: 8 Article Number: 9149
Published: JUN 14 2018

Free Full Text from PublisherView Abstract▼

Times Cited: 1

(from Web of Science Core Collection)

Usage Count

☐ 2.

Very large trees in a lowland old-growth beech (*Fagus sylvatica* L.) forest: Density, size, growth and spatial patterns in comparison to reference sites in Europe

By: Vandekerkhove, Kris; Vanhellemont, Margot; Vrska, Tomas; et al.
FOREST ECOLOGY AND MANAGEMENT Volume: 417 Pages: 1-17
Published: MAY 15 2018

View Abstract▼

Times Cited: 2

(from Web of Science Core Collection)

Usage Count

☐ 3.

Spatial structural characteristics of forests dominated by *Pinus tabulaeformis* Carr.

By: Zhang, Lianjin; Hui, Gangying; Hu, Yanbo; et al.
PLOS ONE Volume: 13 Issue: 4 Article Number: e0194710
Published: APR 13 2018

Free Full Text from PublisherView Abstract▼

Times Cited: 0

(from Web of Science Core Collection)

Usage Count

☐ 4.

Species-specific spatial structure, species coexistence and mortality pattern in natural, uneven-aged Scots pine (*Pinus sylvestris* L.)-dominated forest

By: Szmyt, Janusz; Tarasiuk, Stefan
EUROPEAN JOURNAL OF FOREST RESEARCH Volume: 137 Issue: 1 Pages: 1-16
Published: FEB 2018

Free Full Text from PublisherView Abstract▼

Times Cited: 2

(from Web of Science Core Collection)

Usage Count

☐ 5.

Inferential Statistics of *Quercus* Species in Veneer Cutting

By: Dumitrascu, Adela-Eliza; Salca, Emilia-Adela; Mihail, Laurentiu Aurel; et al.
BIORESOURCES Volume: 13 Issue: 3 Pages: 6766-6777
Published: 2018

View Abstract▼

Times Cited: 0

(from Web of Science Core Collection)

Usage Count

☐ 6.

COMPARISON OF STAND STRUCTURE IN MANAGED AND VIRGIN EUROPEAN BEECH FORESTS IN SERBIA

By: Matovic, Bratislav; Koprivica, Milos; Kisin, Bratislav; et al.
SUMARSKI LIST Volume: 142 Issue: 1-2 Pages: 47-57
Published: 2018

Usage Count

Times Cited: 1

(from Web of Science Core Collection)

Usage Count

http://apps.wobfknowledge.com/CitingArticles.do?product=WOS&SID=F437xsmDG62SnS3dU87&search_mode=CitingArticles&parentProduct=... 1/4

☐ REVIEW (2)

☐ PROCEEDINGS PAPER (1)

more options / values...

Refine

Organizations-Enhanced ▲

☐ CHINESE ACADEMY OF FORESTRY (5)

☐ NATIONAL RESEARCH DEVELOPMENT INSTITUTE IN FORESTRY MARIN DRACEA (5)

☐ TRANSYLVANIA UNIVERSITY OF BRASOV (5)

☐ GUANGXI UNIVERSITY (3)

☐ HUNGARIAN ACADEMY OF SCIENCES (2)

more options / values...

Refine

Funding Agencies ▼

Authors ▼

Source Titles ▼

View all options

For advanced refine options, use

Analyze Results

	View Abstract ▼	
<input type="checkbox"/> 7.	Relations between tree canopy composition and understorey vegetation in a European beech-sessile oak old growth forest in Western Romania By: Doelle, Michaela; Petritan, Any Mary; Biris, Iovu Adrian; et al. BIOLOGIA Volume: 72 Issue: 12 Pages: 1422-1430 Published: DEC 2017 View Abstract ▼	Times Cited: 0 <i>(from Web of Science Core Collection)</i> Usage Count
<input type="checkbox"/> 8.	Functional and morphological traits of epiphytic lichens in the Western Carpathian oak forests reflect the influence of air quality and forest history By: Guttova, Anna; Kosuthova, Alica; Barbato, Debora; et al. BIOLOGIA Volume: 72 Issue: 11 Pages: 1247-1257 Published: NOV 2017 View Abstract ▼	Times Cited: 1 <i>(from Web of Science Core Collection)</i> Usage Count
<input type="checkbox"/> 9.	First signs of old-growth structure and composition of an oak forest after four decades of abandonment By: Aszalos, Reka; Horvath, Ferenc; Mazsa, Katalin; et al. BIOLOGIA Volume: 72 Issue: 11 Pages: 1264-1274 Published: NOV 2017 View Abstract ▼	Times Cited: 1 <i>(from Web of Science Core Collection)</i> Usage Count
<input type="checkbox"/> 10.	Do large forest trees tend towards high species mingling? By: Pommerening, Arne; Uria-Diez, Jaime ECOLOGICAL INFORMATICS Volume: 42 Pages: 139-147 Published: NOV 2017 View Abstract ▼	Times Cited: 2 <i>(from Web of Science Core Collection)</i> Usage Count
<input type="checkbox"/> 11.	Quantity and dynamics of dead wood in managed and unmanaged dry-mesic oak forests in the Hungarian Carpathians By: Boloni, Janos; Odor, Peter; Adam, Reka; et al. FOREST ECOLOGY AND MANAGEMENT Volume: 399 Pages: 120-131 Published: SEP 1 2017 View Abstract ▼	Times Cited: 0 <i>(from Web of Science Core Collection)</i> Usage Count
<input type="checkbox"/> 12.	An assessment of the O-ring methodology using virgin stands of mixed European beech - Sessile oak By: Strimbu, Bogdan M.; Petritan, Ioan C.; Montes, Cristan; et al. FOREST ECOLOGY AND MANAGEMENT Volume: 384 Pages: 378-388 Published: JAN 15 2017 View Abstract ▼	Times Cited: 1 <i>(from Web of Science Core Collection)</i> Usage Count
<input type="checkbox"/> 13.	Influence of Sessile Oak Log Characteristics on the Efficiency in Veneer Cutting By: Dumitrascu, Adela-Eliza; Musat, Elena-Camelia; Dumitrascu, Dorin-Ion; et al. BIORESOURCES Volume: 12 Issue: 2 Pages: 2579-2591 Published: 2017 <div>Free Full Text from Publisher</div> View Abstract ▼	Times Cited: 1 <i>(from Web of Science Core Collection)</i> Usage Count
<input type="checkbox"/> 14.	Dendroecological reconstruction of disturbance history of an old-growth mixed sessile oak-beech forest By: Petritan, Any Mary; Bouriaud, Olivier; Frank, David C.; et al.	Times Cited: 6 <i>(from Web of Science Core Collection)</i> Usage Count

JOURNAL OF VEGETATION SCIENCE Volume: 28 Issue: 1

Pages: 117-127 Published: JAN 2017

[View Abstract ▼](#)

- ☐ 15. **Spatial structure and dynamics of predominant populations in a virgin old-growth oak forest in the Qinling Mountains, China** **Times Cited: 2**
(from Web of Science Core Collection)
- By: Chai, Zongzheng; Sun, Caili; Wang, Dexiang; et al.
SCANDINAVIAN JOURNAL OF FOREST RESEARCH Volume: 32 Issue: 1 Pages: 19-29 Published: JAN 2017
- [View Abstract ▼](#) **Usage Count**
- ☐ 16. **Relationships between overstory and understory structure and diversity in semi-natural mixed floodplain forests at Bosco Fontana (Italy)** **Times Cited: 1**
(from Web of Science Core Collection)
- By: Chianucci, Francesco; Minari, Emma; Fardusi, Most Jannatul; et al.
IFOREST-BIOGEOSCIENCES AND FORESTRY Volume: 9 Pages: 919-926 Published: DEC 2016
- [Free Full Text from Publisher](#) [View Abstract ▼](#) **Usage Count**
- ☐ 17. **Tree spatial patterns of Fagus sylvatica expansion over 37 years** **Times Cited: 14**
(from Web of Science Core Collection)
- By: Janik, David; Kral, Kamil; Adam, Dusan; et al.
FOREST ECOLOGY AND MANAGEMENT Volume: 375 Pages: 134-145 Published: SEP 1 2016
- [Free Full Text from Publisher](#) [View Abstract ▼](#) **Usage Count**
- ☐ 18. **Effect of topography on tree species composition and volume of coarse woody debris in an Oriental beech (Fagus orientalis Lipsky) old growth forests, northern Iran** **Times Cited: 3**
(from Web of Science Core Collection)
- By: Sefidi, Kiomars; Darabad, Fariba Esfandiary; Azaryan, Mojtaba
IFOREST-BIOGEOSCIENCES AND FORESTRY Volume: 9 Pages: 658-665 Published: AUG 2016
- [Free Full Text from Publisher](#) [View Abstract ▼](#) **Usage Count**
- ☐ 19. **The influence of sampling unit size and spatial arrangement patterns on neighborhood-based spatial structure analyses of forest stands** **Times Cited: 1**
(from Web of Science Core Collection)
- By: Wang, Hongxiang; Zhang, Gongqiao; Hui, Gangying; et al.
FOREST SYSTEMS Volume: 25 Issue: 1 Published: 2016
- [Free Full Text from Publisher](#) [View Abstract ▼](#) **Usage Count**
- ☐ 20. **An index for the assessment of degraded Mediterranean forest ecosystems** **Times Cited: 4**
(from Web of Science Core Collection)
- By: Modica, Giuseppe; Merlino, Angelo; Solano, Francesco; et al.
FOREST SYSTEMS Volume: 24 Issue: 3 Article Number: e037 Published: DEC 2015
- [Free Full Text from Publisher](#) [View Abstract ▼](#) **Usage Count**
- ☐ 21. **Tree-Level Harvest Optimization for Structure-Based Forest Management Based on the Species Mingling Index** **Times Cited: 10**
(from Web of Science Core Collection)
- By: Bettinger, Pete; Tang, Mengping
FORESTS Volume: 6 Issue: 4 Pages: 1121-1144 Published: APR 2015
- [Free Full Text from Publisher](#) [View Abstract ▼](#) **Usage Count**

<input type="checkbox"/>	22. DENSITIES OF LARGE TREES IN NATURAL FORESTS - A KEY STRUCTURAL CHARACTERISTIC. CASE STUDY FROM IZVOARELE NEREI NATURE RESERVE, SW ROMANIA	Times Cited: 0 <i>(from Web of Science Core Collection)</i>	Usage Count
	By: Turcu, Daniel-Ond; Merce, Oliver; Bouriaud, Olivier; et al. Conference: 15th International Multidisciplinary Scientific Geoconference (SGEM) Location: Albena, BULGARIA Date: JUN 18-24, 2015 Sponsor(s): Bulgarian Acad Sci; Acad Sci Czech Repub; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Letters; Acad Sci Maldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environ & Water WATER RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS, SGEM 2015, VOL II Book Series: International Multidisciplinary Scientific GeoConference-SGEM Pages: 455-461 Published: 2015 View Abstract ▼		
<input type="checkbox"/>	23. Overstory succession in a mixed Quercus petraea-Fagus sylvatica old growth forest revealed through the spatial pattern of competition and mortality	Times Cited: 27 <i>(from Web of Science Core Collection)</i>	Usage Count
	By: Petritan, Ion C.; Marzano, Raffaella; Petritan, Any M.; et al. FOREST ECOLOGY AND MANAGEMENT Volume: 326 Pages: 9-17 Published: AUG 15 2014 View Abstract ▼		
<input type="checkbox"/>	24. Spatial structure of timber harvested according to structure-based forest management	Times Cited: 9 <i>(from Web of Science Core Collection)</i>	Usage Count
	By: Li Yuanfa; Ye Shaoming; Hui Gangying; et al. FOREST ECOLOGY AND MANAGEMENT Volume: 322 Pages: 106-116 Published: JUN 15 2014 View Abstract ▼		
<input type="checkbox"/>	25. Four decades of forest succession in the oak-dominated forest reserves in Slovakia	Times Cited: 9 <i>(from Web of Science Core Collection)</i>	Usage Count
	By: Saniga, Milan; Balanda, Miroslav; Kucbel, Stanislav; et al. IFOREST-BIOGEOSCIENCES AND FORESTRY Volume: 7 Pages: 324-332 Published: APR 17 2014 Free Full Text from Publisher View Abstract ▼		
<input type="checkbox"/>	Select Page Print Email 5K Save to EndNote online ▼		
	Add to Marked List		

Sort by:

Date Times Cited Usage Count More ▼

Show: 25 per page ▼

◀ 1 of 2 ▶

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