

**Eurasian Journal of Forest Science**

**ISSN: 2147 - 7493**

**Copyrights**

Eurasscience Journals

**Editor in Chief**

Hüseyin Barış TECİMEN

University of Istanbul, Faculty of Forestry, Soil Science and Ecology Dept. İstanbul, Türkiye

**Journal Cover Design**

Mert EKŞİ

Istanbul University Faculty of Forestry Department of Landscape Techniques Bahçeköy-Istanbul, Turkey

**Technical Advisory**

Osman Yalçın YILMAZ

Surveying and Cadastre Department of Forestry Faculty of Istanbul University, 34473, Bahçeköy, Istanbul-Türkiye

**Cover Page**

Bolu forests, Turkey 2021 Ufuk COŞGUN

**Contact**

H. Barış TECİMEN

Istanbul University-Cerrahpasa, Faculty of Forestry, Soil Science and Ecology Dept. İstanbul, Turkey

[hbarist@gmail.com](mailto:hbarist@gmail.com)

Journal Web Page

<http://dergipark.org.tr/tr/pub/ejejfs>



# Eurasian Journal of Forest Science

**Eurasian Journal of Forest Science** is published 3 times per year in the electronic media.

This journal provides immediate open access to its content on the principle that making research freely available to the public supports a greater global exchange of knowledge.

In submitting the manuscript, the authors certify that:

They are authorized by their coauthors to enter into these arrangements. The work described has not been published before (except in the form of an abstract or as part of a published lecture, review or thesis), that it is not under consideration for publication elsewhere, that its publication has been approved by all the authors and by the responsible authorities tacitly or explicitly of the institutes where the work has been carried out. They secure the right to reproduce any material that has already been published or copyrighted elsewhere.

The names and email addresses entered in this journal site will be used exclusively for the stated purposes of this journal and will not be made available for any other purpose or to any other party. The conditions are granted by the editorial management of the journal within our privacy principals.

*Eurasian Journal of Forest Science* is a member of ULAKBIM DergiPark and is listed in the TR-DİZİN of TUBITAK and indexed in Index Copernicus.

**ISSN: 2147 - 7493**

**Issue 10, Number 1, 2022**

## ***Eurasian Journal of Forest Science Editorial Board***

[Ali Kavgacı](#), Southwest Anatolia Forest Research Institute-Antalya, Turkey

[Nadir Ayırlımış](#), Department of Wood Mechanics and Technology, Forestry Faculty, Istanbul University, Turkey

[Andraz Carni](#), Institute of Biology, Scientific Research Center of the Slovenian Academy of Sciences and Arts, Ljubljana, Slovenia.

[Türker DüNDAR](#), Istanbul University Faculty of Forestry Wood Mechanics and Technology Dept. Bahçeköy-Istanbul, Turkey

[Mert Ekşi](#), Istanbul University Faculty of Forestry Department of Landscape Techniques Bahçeköy-Istanbul, Turkey

[Nadir Erbilgin](#), University of Alberta Earth Science Building Department of Renewable Resources, Canada

[Xianjun Jiang](#), College of Resources & Environment, Southwest University, China.

[Taner Okan](#), Istanbul University Faculty of Forestry Forestry Economics Dept. Bahçeköy - İstanbul, Turkey

[Orhan Sevgi](#), Istanbul University Faculty of Forestry Soil Science and Ecology Dept. Bahçeköy - İstanbul, Turkey

[Raj Singh](#), Central Institute of Mining and Fuel Research, India

[Atsushi Yoshimoto](#), Dept. of Mathematical Analysis and Statistical Inference Institute of Statistical Mathematics, Japan

[Rasoul Yousefpour](#), Chair of Forestry Economics and Forest Planning, University of Freiburg, Tennenbacherstr. 4, 79106 Freiburg, Germany, Germany

[Alan L. Wright](#), Soil and Water Sciences, Indian River Res. Ed. Center, Institute of Food and Agriculture, University of Florida, USA.

## Contents

Articles	Pages
<a href="#">1. Economic and ecological importance of <i>Alkanna orientalis</i> var. <i>orientalis</i> (L.) Boiss.</a>	1-10
Aynur DEMİR	
<a href="#">2. UV sistem vernik uygulanmış iğde odununda renk ve salınımsal sertlik özellikleri üzerine farklı lambalara (UV-A ve -B) sahip hızlandırılmış yaşlandırma etkilerinin karşılaştırılması</a>	11-19
Ümit AYATA Fatih Tuncay EFE Mutlu TÜRK Nevzat ÇAKICIER Levent GÜRLEYEN	