

Prof. GÖKAY NEMLİ

Personal Information

Office Phone: [+90 462 377 1508](tel:+904623771508) Extension: 1508

Fax Phone: [+90 462 325 7499](tel:+904623257499)

Email: nemli@ktu.edu.tr

Web: <https://avesis.ktu.edu.tr//nemli>

Address: KTÜ Orman Fak. Orman End. Müh. Oda no:311

Education Information

Doctorate, Karadeniz Technical University, Fen Bilimleri Enstitüsü, Orman Endüstri Mühendisliği Anabilim Dalı, Turkey 1995 - 2000

Postgraduate, Karadeniz Technical University, Fen Bilimleri Enstitüsü, Orman Endüstri Mühendisliği Anabilim Dalı, Turkey 1992 - 1995

Undergraduate, Karadeniz Technical University, Orman Fakültesi, Orman Endüstri Mühendisliği, Turkey 1988 - 1992

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Yüzey Kaplama Malzemeleri ve Uygulama Parametrelerinin Yongalevha Teknik Özellikleri Üzerine Etkileri, Karadeniz Technical University, Fen Bilimleri Enstitüsü, Odun Mekaniği Ve Teknolojisi Bilim Dalı, 2000

Postgraduate, Melamin Emdirilmiş Kağıtlarla Kaplamanın Yongalevha Teknik Özelliklerine Etkileri, Karadeniz Technical University, Fen Bilimleri Enstitüsü, Orman Endüstri Mühendisliği Anabilim Dalı, 1995

Research Areas

Agricultural Sciences, Forestry, Forest Industry Engineering, Wood Mechanics and Technology

Academic Titles / Tasks

Professor, Karadeniz Technical University, Orman Fakültesi, Orman Endüstri Mühendisliği, 2008 - Continues

Associate Professor, Karadeniz Technical University, Orman Fakültesi, Orman Endüstri Mühendisliği, 2003 - 2008

Assistant Professor, Karadeniz Technical University, Orman Fakültesi, Orman Endüstri Mühendisliği, 2000 - 2003

Research Assistant, Karadeniz Technical University, Orman Fakültesi, Orman Endüstri Mühendisliği, 1993 - 2000

Academic and Administrative Experience

Karadeniz Technical University, Orman Endüstri Mühendisliği, 2012 - 2015

Karadeniz Technical University, Orman Endüstri Mühendisliği, 2000 - 2006

Courses

Proje- I, Undergraduate, 2015 - 2016
Yüksek Lisans Proje, Postgraduate, 2015 - 2016
Doktora Tezi, Doctorate, 2015 - 2016
Orman Endüstri Mühendisliğine Giriş, Undergraduate, 2015 - 2016
Orman Endüstri Uygulamaları - I, Undergraduate, 2015 - 2016
Kaplama Levha End. İşlenme Özell., Postgraduate, 2015 - 2016
Laminasyon Yöntemleri, Postgraduate, 2015 - 2016
Akrilik Esaslı Kaplama Malzemeleri, Doctorate, 2015 - 2016
Sentetik Laminat Endüstrisi, Undergraduate, 2014 - 2015
Polyester Esaslı Kaplama Malzemeleri, Doctorate, 2014 - 2015
Yongalevhada Kalite İyileştirici Yöntemler, Doctorate, 2014 - 2015
Proje - II, Undergraduate, 2014 - 2015
Dekoratif Yüzey Kaplama Malz. Üret. Son Tekn., Doctorate, 2014 - 2015
Doktora Proje, Doctorate, 2014 - 2015
Yongalevhanın Teknolojik Özelliklerini Etk. Fakt., Postgraduate, 2014 - 2015
Laminat üretiminde Karşılaşılan Problemler, Doctorate, 2014 - 2015
Melamin Kaplama Üretim Teknikleri, Doctorate, 2013 - 2014
Laminat Kalitesini İyileştirici Yöntemler, Doctorate, 2013 - 2014
Levha Endüstrisinde Kenar Şekillendirme, Postgraduate, 2013 - 2014
Yıllık Bitkilerin Levha End. Kull., Doctorate, 2013 - 2014

Advising Theses

NEMLİ G., Hammadde Yetiştirme Ortamı, Şekli ve Arazi yapısı ile Yaşının Yongalevhanın Kalite Özellikleri Üzerine Etkileri, Doctorate, M.BAHAROĞLU(Student), 2016
NEMLİ G., On iki Dişli Kabuk Böceği (*Ips sexdentatus boerner*) ve Kav Mantarı (*Fomes fomentarius*) Tahribatının Yongalevhanın Kalite Özellikleri Üzerine Etkileri, Postgraduate, E.AYAN(Student), 2015
NEMLİ G., Kokar ağaç (*ailanthus altissima* (MILL.) swingle) odununun yongalevha endüstrisinde değerlendirilebilme imkânları, Doctorate, S.Bardak(Student), 2014
NEMLİ G., Avrupa Melezi ağacının farklı gövde yüksekliklerinin yongalevhanın kalite özellikleri üzerine etkisi, Postgraduate, S.Muhçu(Student), 2013
NEMLİ G., Sertleştirici Türü, Üre Kullanımı ve Depolama Süresinin Yongalevhanın Kalite Özellikleri Üzerine Etkileri, Postgraduate, İ.Atar(Student), 2012
NEMLİ G., Yonga Kurutma Sıcaklığının Yongalevhanın Bazı Teknolojik Özellikleri Üzerine Etkileri, Postgraduate, B.Sarı(Student), 2011
NEMLİ G., Ağaç Türü, Parafin Kullanım Miktarı ve Uygulama Şeklinin Yongalevhanın Fiziksel ve Mekanik Özellikleri Üzerine Etkileri, Postgraduate, M.Baharoğlu(Student), 2010
NEMLİ G., Sıcak Pres Diyagramı ve Zımpara Tozu Kullanımının Yongalevhanın Bazı Teknolojik Özellikleri Üzerine Etkisi, Postgraduate, S.Bardak(Student), 2009
NEMLİ G., Özgül Ağırlık Profili ile Yongalevhanın Bazı Teknolojik Özellikleri Arasındaki İlişkiler, Postgraduate, S.Demirel(Student), 2006
NEMLİ G., Bazı Üretim Faktörlerinin Yongalevhanın Teknolojik Özellikleri ve Formaldehit Emisyonu Üzerine Etkileri, Postgraduate, İ.Öztürk(Student), 2005
NEMLİ G., Sahil Çamı İbrelere Yönelik Yongalevha Endüstrisinde Değerlendirilebilmesi İmkanları, Postgraduate, A.Aydın(Student), 2005

Jury Memberships

- Appointment Academic Staff, Yardımcı Doçentlik Atama, Sinop Üniversitesi, August, 2015
Associate Professor Exam, Doçentlik Atama ve Yükseltme, İstanbul Üniversitesi, April, 2015
Associate Professor Exam, Doçentlik Atama ve Yükseltme, Kahramanmaraş Sütçü İmam Üniversitesi, April, 2014
Associate Professor Exam, Doçentlik Atama ve Yükseltme, Dumlupınar Üniversitesi, January, 2014
Associate Professor Exam, Doçentliğe Atanma ve Yükseltme, İstanbul Üniversitesi Orman fakültesi, January, 2014

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **THE QUALITY COMPARISON OF PARTICLEBOARDS PRODUCED FROM HEARTWOOD AND SAPWOOD OF EUROPEAN LARCH**
BARDAK S., NEMLİ G., BARDAK T.
MADERAS-CIENCIA Y TECNOLOGIA, vol.21, no.4, pp.511-520, 2019 (Journal Indexed in SCI)
- II. **Potential Use of Textile Dust in the Middle Layer of Three-layered Particleboards as an Eco-friendly Solution**
NEMLİ G., ODABAŞ SERİN Z., ÖZDEMİR F., AYRILMIŞ N.
BIORESOURCES, vol.14, no.1, pp.120-127, 2019 (Journal Indexed in SCI)
- III. **INFLUENCE OF RESIDUE TYPE ON QUALITY PROPERTIES OF PARTICLEBOARD MANUFACTURED FROM FAST-GROWN TREE OF HEAVEN (AILANTHUS ALTISSIMA (MILL.) SWINGLE)**
BARDAK S., NEMLİ G., TİRYAKİ S.
DREWNO, vol.62, no.204, pp.187-196, 2019 (Journal Indexed in SCI)
- IV. **Utilization potential of waste wood subjected to insect and fungi degradation for particleboard manufacturing**
NEMLİ G., Ayan E., AY N., TİRYAKİ S.
EUROPEAN JOURNAL OF WOOD AND WOOD PRODUCTS, vol.76, no.2, pp.759-766, 2018 (Journal Indexed in SCI)
- V. **Utilization Potential of Waste Wood Subjected to Insect and Fungi Degradation for Particleboard Manufacturing**
NEMLİ G., AYAN E., AY N., TİRYAKİ S.
EUROPEAN JOURNAL OF WOOD AND WOOD PRODUCTS, vol.76, no.2, pp.759-766, 2018 (Journal Indexed in SCI Expanded)
- VI. **THE INFLUENCE OF RAW MATERIAL GROWTH REGION, ANATOMICAL STRUCTURE AND CHEMICAL COMPOSITION OF WOOD ON THE QUALITY PROPERTIES OF PARTICLEBOARDS**
Bardak S., NEMLİ G., TİRYAKİ S.
MADERAS-CIENCIA Y TECNOLOGIA, vol.19, no.3, pp.363-372, 2017 (Journal Indexed in SCI)
- VII. **Investigation and neural network prediction of wood bonding quality based on pressing conditions**
Bardak S., TİRYAKİ S., NEMLİ G., AYDIN A.
International Journal of Adhesion and Adhesives, vol.68, pp.115-123, 2016 (Journal Indexed in SCI)
- VIII. **ANALYSIS OF VOLUMETRIC SWELLING AND SHRINKAGE OF HEAT TREATED WOODS: EXPERIMENTAL AND ARTIFICIAL NEURAL NETWORK MODELING APPROACH**
TİRYAKİ S., BARDAK S., AYDIN A., NEMLİ G.
MADERAS-CIENCIA Y TECNOLOGIA, vol.18, no.3, pp.477-492, 2016 (Journal Indexed in SCI)
- IX. **Long-term water absorption behavior of thermoplastic composites produced with thermally treated wood**
Hosseinihashemi S. K. , Arwinfar F., Najafi A., NEMLİ G., Ayrilmis N.
MEASUREMENT, vol.86, pp.202-208, 2016 (Journal Indexed in SCI)
- X. **Effect of log position in European Larch (Larix decidua Mill.) tree on the technological properties of particleboard**
MUHCU S., NEMLİ G., Ayrilmis N., Bardak S., BAHAROGLU M., Sari B., Gercek Z.
SCANDINAVIAN JOURNAL OF FOREST RESEARCH, vol.30, no.4, pp.357-362, 2015 (Journal Indexed in SCI)

- XI. **Effects of hardener type, urea usage and conditioning period on the quality properties of particleboard**
ATAR I, NEMLİ G., Ayrilmis N., BAHAROĞLU M., Sari B., Bardak S.
MATERIALS & DESIGN, vol.56, pp.91-96, 2014 (Journal Indexed in SCI)
- XII. **Effect of paraffin application technique on the physical and mechanical properties of particleboard**
Baharoglu M., NEMLİ G., Sari B., Ayrilmis N., Bardak S., Zekovic E.
SCIENCE AND ENGINEERING OF COMPOSITE MATERIALS, vol.21, no.2, pp.191-195, 2014 (Journal Indexed in SCI)
- XIII. **Effects of anatomical and chemical properties of wood on the quality of particleboard**
BAHAROĞLU M., NEMLİ G., Sari B., Birturk T., Bardak S.
COMPOSITES PART B-ENGINEERING, vol.52, pp.282-285, 2013 (Journal Indexed in SCI)
- XIV. **The role of solid content of adhesive and panel density on the dimensional stability and mechanical properties of particleboard**
Sari B., NEMLİ G., BAHAROĞLU M., Bardak S., ZEKOVIC E.
JOURNAL OF COMPOSITE MATERIALS, vol.47, no.10, pp.1247-1255, 2013 (Journal Indexed in SCI)
- XV. **The Influences of Drying Temperature of Wood Particles on the Quality Properties of Particleboard Composite**
Sari B., NEMLİ G., Ayrilmis N., BAHAROĞLU M., Bardak S.
DRYING TECHNOLOGY, vol.31, no.1, pp.17-23, 2013 (Journal Indexed in SCI)
- XVI. **The influence of moisture content of raw material on the physical and mechanical properties, surface roughness, wettability, and formaldehyde emission of particleboard composite**
Baharoglu M., NEMLİ G., Sari B., Bardak S., Ayrilmis N.
COMPOSITES PART B-ENGINEERING, vol.43, no.5, pp.2448-2451, 2012 (Journal Indexed in SCI)
- XVII. **The effect of decor paper properties and adhesive type on some properties of particleboard**
Bardak S., Sari B., NEMLİ G., KIRCI H., Baharoglu M.
INTERNATIONAL JOURNAL OF ADHESION AND ADHESIVES, vol.31, no.6, pp.412-415, 2011 (Journal Indexed in SCI)
- XVIII. **Effects of Density Profile and Hot Press Diagram on the Some Technological Properties of Particleboard Composite**
Bardak S., NEMLİ G., Sari B., Baharoglu M., Zekovic E.
HIGH TEMPERATURE MATERIALS AND PROCESSES, vol.30, pp.31-37, 2011 (Journal Indexed in SCI)
- XIX. **Utilization Potential of Waste from Window Joints for Particleboard**
ÇOLAK S., NEMLİ G., DEMİRKIR C., AYDIN İ., DEMİREL S.
JOURNAL OF COMPOSITE MATERIALS, vol.45, no.1, pp.29-37, 2011 (Journal Indexed in SCI)
- XX. **Effects of acidity of the particles and amount of hardener on the physical and mechanical properties of particleboard composite bonded with urea formaldehyde**
AKYÜZ K. C. , NEMLİ G., BAHAROĞLU M., Zekovic E.
INTERNATIONAL JOURNAL OF ADHESION AND ADHESIVES, vol.30, no.3, pp.166-169, 2010 (Journal Indexed in SCI)
- XXI. **Effects of acidity of the particles and amount of hardener on the physical and mechanical properties of particleboard composite bonded with urea formaldehyde**
AKYÜZ K. C. , NEMLİ G., BAHAROĞLU M., ZEKOVİÇ E.
INTERNATIONAL JOURNAL OF ADHESION AND ADHESIVES, vol.30, pp.166-169, 2010 (Journal Indexed in SCI)
- XXII. **Effects of Formaldehyde/Urea Mole Ratio, Panel Density, Shelling Ratio, and Waste Screen Dust on the Physical and Mechanical Properties, and Formaldehyde Emission of Particleboard Composite**
Sari B., NEMLİ G., BARDAK S., BAHAROĞLU M., Zekovic E.
HIGH TEMPERATURE MATERIALS AND PROCESSES, vol.29, no.4, pp.287-294, 2010 (Journal Indexed in SCI)
- XXIII. **Manufacture and Properties of Particleboard Composite From Waste Sanding Dusts**
Bardak S., NEMLİ G., Sari B., Baharoglu M., Zekovic E.
HIGH TEMPERATURE MATERIALS AND PROCESSES, vol.29, no.3, pp.159-168, 2010 (Journal Indexed in SCI)
- XXIV. **Manufacture and properties of particleboard composite from waste sanding dusts**
BARDAK S., NEMLİ G., SARI B., BAHAROĞLU M., Zekovic E.

- HIGH TEMPERATURE MATERIALS AND PROCESSES, vol.29, no.3, pp.159-168, 2010 (Journal Indexed in SCI)
- XXV. **Effect of Press Parameters on Scratch and Abrasion Resistance of Overlaid Particleboard Panels**
Nemli G., HIZIROGLU S.
JOURNAL OF COMPOSITE MATERIALS, vol.43, no.13, pp.1413-1420, 2009 (Journal Indexed in SCI)
- XXVI. **The potential for using the needle litter of Scotch pine (*Pinus sylvestris* L.) as a raw material for particleboard manufacturing**
Nemli G., YILDIZ S., Gezer E. D.
BIORESOURCE TECHNOLOGY, vol.99, no.14, pp.6054-6058, 2008 (Journal Indexed in SCI)
- XXVII. **Factors affecting some quality properties of the decorative surface overlays**
Nemli G.
JOURNAL OF MATERIALS PROCESSING TECHNOLOGY, vol.195, pp.218-223, 2008 (Journal Indexed in SCI)
- XXVIII. **Evaluation of the physical and mechanical properties of particleboard made from the needle litter of *Pinus pinaster* Ait.**
Nemli G., Aydin A.
INDUSTRIAL CROPS AND PRODUCTS, vol.26, no.3, pp.252-258, 2007 (Journal Indexed in SCI)
- XXIX. **Relationship between the density profile and the technological properties of the particleboard composite**
Nemli G., Demirel S.
JOURNAL OF COMPOSITE MATERIALS, vol.41, no.15, pp.1793-1802, 2007 (Journal Indexed in SCI)
- XXX. **A Perspective from furniture and cabinet manufactures in Turkey**
NEMLİ G., Hızıroğlu S., SERİN H., AKYÜZ K. C. , AKYÜZ İ., TOKSOY D.
BUILDING AND ENVIRONMENT, vol.42, pp.1699-1706, 2007 (Journal Indexed in SCI)
- XXXI. **A perspective from furniture and cabinet manufacturers in Turkey**
Nemli G., HIZIROGLU S., SERIN H., Akyuz K. C. , Akyuz I., Toksoy D.
BUILDING AND ENVIRONMENT, vol.42, no.4, pp.1699-1706, 2007 (Journal Indexed in SCI)
- XXXII. **Effects of some sanding factors on the surface roughness of particleboard**
Nemli G., AKBULUT T., Zekovic E.
SILVA FENNICA, vol.41, no.2, pp.373-378, 2007 (Journal Indexed in SCI)
- XXXIII. **Evaluation of some of the properties of particleboard as function of manufacturing parameters**
Nemli G., Aydin I., Zekovic E.
MATERIALS & DESIGN, vol.28, no.4, pp.1169-1176, 2007 (Journal Indexed in SCI)
- XXXIV. **Evaluation of the mechanical, physical properties and decay resistance of particleboard made from particles impregnated with *Pinus brutia* bark extractives**
Nemli G., Gezer E. D. , Yildiz S., Temiz A., Aydin A.
BIORESOURCE TECHNOLOGY, vol.97, no.16, pp.2059-2064, 2006 (Journal Indexed in SCI)
- XXXV. **The resistances of several types of overlaying materials against cigarette burn, scratch, and abrasion**
Nemli G., KALAYCIOGLU H.
BUILDING AND ENVIRONMENT, vol.41, no.5, pp.640-645, 2006 (Journal Indexed in SCI)
- XXXVI. **Effects of melamine raw paper weight, varnish type and the structure of continuous pressed laminate (CPL) on the physical, mechanical properties and decay resistance of particleboard**
Nemli G., YILDIZ S., GEZER E. D.
INTERNATIONAL BIODETERIORATION & BIODEGRADATION, vol.56, no.3, pp.166-172, 2005 (Journal Indexed in SCI)
- XXXVII. **The choosing of suitable decorative surface coating material types for interior end use applications of particleboard**
Nemli G., ORS Y., KALAYCIOGLU H.
CONSTRUCTION AND BUILDING MATERIALS, vol.19, no.4, pp.307-312, 2005 (Journal Indexed in SCI)
- XXXVIII. **The influence of lamination technique on the properties of particleboard**
Nemli G., Colakoglu G.
BUILDING AND ENVIRONMENT, vol.40, no.1, pp.83-87, 2005 (Journal Indexed in SCI)

- XXXIX. **Influence of impregnating wood particles with mimosa bark extract on some properties of particleboard**
Nemli G., KIRCI H., TEMİZ A.
INDUSTRIAL CROPS AND PRODUCTS, vol.20, no.3, pp.339-344, 2004 (Journal Indexed in SCI)
- XL. **Influences of some manufacturing factors on the important quality properties of melamine-impregnated papers**
Nemli G., USTA M.
BUILDING AND ENVIRONMENT, vol.39, no.5, pp.567-570, 2004 (Journal Indexed in SCI)
- XLI. **Effect of residue type and tannin content on properties of particleboard manufactured from black locust**
Nemli G., HIZIROGLU S., USTA M., SERIN Z., OZDEMIR T., KALAYCIOGLU H.
FOREST PRODUCTS JOURNAL, vol.54, no.2, pp.36-40, 2004 (Journal Indexed in SCI)
- XLII. **The changes in important quality properties of continuous pressed laminates (CPL) with some changes in thickness and press parameters**
Nemli G., GEZER E. D. , HIZIROGLU S.
BUILDING AND ENVIRONMENT, vol.38, no.7, pp.913-917, 2003 (Journal Indexed in SCI)
- XLIII. **Suitability of kiwi (*Actinidia sinensis* Planch.) prunings for particleboard manufacturing**
Nemli G., KIRCI H., SERDAR B., AY N.
INDUSTRIAL CROPS AND PRODUCTS, vol.17, no.1, pp.39-46, 2003 (Journal Indexed in SCI)
- XLIV. **Suitability of date palm (*Phoenix dactylifera*) branches for particleboard production**
Nemli G., KALAYCIOGLU H., ALP T.
HOLZ ALS ROH-UND WERKSTOFF, vol.59, no.6, pp.411-412, 2001 (Journal Indexed in SCI)
- XLV. **Biological, physical and mechanical properties of particleboard manufactured from waste tea leaves**
YALINKILIC M., IMAMURA Y., TAKAHASHI M., KALAYCIOGLU H., Nemli G., DEMIRCI Z., OZDEMIR T.
INTERNATIONAL BIODETERIORATION & BIODEGRADATION, vol.41, no.1, pp.75-84, 1998 (Journal Indexed in SCI)

Articles Published in Other Journals

- I. **INCREASING THE OUTDOOR DURABILITY OF UREA FORMALDEHIDE PARTICLE BOARD WITH NEW GENERATION WATER-BORNE ACRYLIC COATINGS**
ÖZGENÇ Ö., NEMLİ G.
Sigma Journal of Engineering and Natural Sciences, vol.11, no.2, pp.159-166, 2020 (Refereed Journals of Other Institutions)
- II. **Ayçiçek Tablasının Yonga Levha Endüstrisinde Kullanılabilme Olanakları**
BARDAK S., NEMLİ G., BARDAK T., PEKER H., ÖZCAN M.
Bartın Orman Fakültesi Dergisi, vol.22, no.2, pp.485-499, 2020 (Refereed Journals of Other Institutions)
- III. **Determining the Factors Effecting Raw Material Preference in Furniture Sector in Turkey and the Problems Experienced in Supplying and Marketing Raw Materials**
Aydın A., Nemli G., Gündüz G.
Journal of Bartın Faculty of Forestry, vol.21, no.2, pp.432-444, 2019 (International Refereed University Journal)
- IV. **Determining The Factors Effecting Row Material Preference in Furniture Sector in Turkey and The Problems Experienced in Supplying and Marketing Raw Materials**
AYDIN A., NEMLİ G., GÜNDÜZ G.
Journal of Bartın Faculty of Forestry, vol.21, no.2, pp.432-444, 2019 (Refereed Journals of Other Institutions)
- V. **Use of Screening Machine Wastes for Manufacturing of Particleboard Composite**
BARDAK S., NEMLİ G.
Journal of Bartın Faculty of Forestry, vol.20, no.1, pp.81-86, 2018 (Other Refereed National Journals)
- VI. **Use of Screening Machine Wastes for Manufacturing of Particleboard Composite, Bartın Orman Fakültesi Dergisi, 20 (1): 81-86, 2018.**
BARDAK S., NEMLİ G.

Journal of Bartın Faculty of Forestry, vol.20, no.1, pp.81-86, 2018 (Refereed Journals of Other Institutions)

- VII. **EFFECTS OF CHEMICAL COMPOSITION OF WOOD AND RESIN TYPE ON PROPERTIES OF PARTICLEBOARD**
SARI B., NEMLİ G., Ayrılmış n., Baharoğlu M., bardak s., GÜMÜŞKAYA E.
Lignocellulose, vol.1, no.3, pp.174-184, 2012 (Refereed Journals of Other Institutions)
- VIII. **Effects of Chemical Composition of Wood and Resin Type on Properties of Particleboard**
Sarı B., Nemli G., Ayrılmış N., Baharoglu M., GÜMÜŞKAYA E., Bardak S.
Lignocellulose J., vol.1, no.3, pp.174-184, 2012 (International Refereed University Journal)
- IX. **Yonga Rutubeti, Parafin Kullanımı Ve Ağaç Cinsinin Yongalevhanın Bazı Teknolojik Özellikleri Üzerine Etkileri**
NEMLİ G., DEMİREL S., ZEKOVİÇ E.
Artvin Orman Fakültesi Dergisi, vol.7, no.2, pp.81-93, 2006 (National Refreed University Journal)
- X. **YONGA RUTUBETİ PARAFİN KULLANIMI VE AĞAÇ CİNSİNİN YONGALEVHANIN BAZI TEKNOLOJİK ÖZELLİKLERİ ÜZERİNE ETKİLERİ**
NEMLİ G., DEMİREL S., ZEKOVİÇ E.
Artvin Orman Fakültesi Dergisi, vol.7, no.2, pp.81-93, 2006 (Other Refereed National Journals)
- XI. **Yonga Rutubeti, Parafin Kullanımı ve Ağaç Cinsinin Yongalevhanın Bazı Teknolojik Özellikleri Üzerine Etkileri**
NEMLİ G., DEMİREL S., ZEKOVIC E.
Artvin Çoruh Üniversitesi Orman Fakültesi Dergisi, vol.7, no.2, pp.81-93, 2006 (National Refreed University Journal)
- XII. **Effects of Mimosa Bark Usage on Some Properties of Particleboard**
NEMLİ G., ÇOLAKOĞLU G.
Turkish Journal of Agriculture and Forestry, vol.29, no.3, pp.227-230, 2005 (Other Refereed National Journals)
- XIII. **'Influence of Coating Material Types on the Some Quality Properties of Particleboard**
ÖZDEMİR T., NEMLİ G., AKBULUT T.
İstanbul Üniversitesi Orman Fakültesi Dergisi, vol.55, no.2, pp.87-95, 2005 (National Refreed University Journal)
- XIV. **'Kaplanmış Levha Ürünlerinin Kullanımında ve İşlenmesinde Dikkat Edilmesi Gereken Bazı Hususlar**
NEMLİ G., DEMİREL S.
Artvin Çoruh Üniversitesi Orman Fakültesi Dergisi, vol.6, pp.59-68, 2005 (National Refreed University Journal)
- XV. **KAPLANMIŞ LEVHA ÜRÜNLERİNİN KULLANIMINDA VE İŞLENMESİNDE DİKKAT EDİLMESİ GEREKEN BAZI HUSUSLAR**
NEMLİ G., DEMİREL S.
Artvin Orman Fakültesi Dergisi, vol.6, pp.59-68, 2005 (National Refreed University Journal)
- XVI. **Influence of Mimosa Bark Usage on the Some Properties of Particleboard**
NEMLİ G., ÇOLAKOĞLU G.
TURKISH JOURNAL OF AGRICULTURE AND FORESTRY, no.29, pp.277-230, 2005 (Other Refereed National Journals)
- XVII. **Laminat Malzemeler**
NEMLİ G., Öztürk İ., AYDIN A.
Kafkas Üniversitesi, Artvin Orman Fak. Dergisi, vol.1, no.2, pp.55-60, 2004 (National Refreed University Journal)
- XVIII. **Laminat Malzemelerde Dizayn Seçenekleri**
NEMLİ G., AYDIN İ., Öztürk İ.
Artvin Çoruh Üniversitesi Orman Fakültesi Dergisi, vol.1, no.2, pp.96-101, 2004 (National Refreed University Journal)
- XIX. **'Pres Çeşidinin Yonga Levha Teknik Özellikleri Üzerine Etkisi**
NEMLİ G., KALAYCIOĞLU H., AKBULUT T.
Artvin Çoruh Üniversitesi Orman Fakültesi Dergisi, vol.1, no.2, pp.89-95, 2004 (National Refreed University Journal)
- XX. **Influence of Melamine Formaldehyde Addition into the Urea Formaldehyde Adhesive on Some Properties of Particleboard**

- NEMLİ G., AKBULUT T.
İstanbul Üniversitesi Orman Fakültesi Dergisi, vol.54, no.1, pp.1-8, 2004 (National Refreed University Journal)
- XXI. **Levha Endüstrisinde Yüzey Kaplama İşlemleri**
NEMLİ G., KALAYCIOĞLU H.
Ağaç Makineleri, vol.3, no.13, pp.28-33, 2004 (National Non-Refreed Journal)
- XXII. **Laminat Malzemelerde Dizayn Seçenekleri**
NEMLİ G., AYDIN A., Öztürk İ.
Kafkas Üniversitesi, Artvin Orman Fak. Dergisi, vol.1, no.2, pp.96-101, 2004 (National Refreed University Journal)
- XXIII. **Kalaycıoğlu, H., Nemli,G., 2004, Orman Endüstrisinin Çevre Kirliliği Üzerine Etkileri**
KALAYCIOĞLU H., NEMLİ G.
Mobilya Dekorasyon, vol.9, no.58, pp.66-76, 2004 (Other Refreed National Journals)
- XXIV. **Orman Endüstrisinin Çevre Kirliliği Üzerine Etkileri**
KALAYCIOĞLU H., NEMLİ G.
Mobilya Dekorasyon Dergisi, no.58, pp.66-76, 2004 (National Non-Refreed Journal)
- XXV. **Some of the properties of particleboard made from Kenaf as quality control tool**
KALAYCIOĞLU H., NEMLİ G., Hızıroğlu S.
PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON QUALITY RELIABILITY AND MAINTENANCE, pp.31-34, 2004 (Refreed Journals of Other Institutions)
- XXVI. **Effects of Some Manufacturing Factors on The Properties of Particleboard Manufactured from Alder**
NEMLİ G.
Turkish Journal of Agriculture and Forestry, vol.27, pp.99-104, 2003 (Other Refreed National Journals)
- XXVII. **'Effects of Juvenile Wood on the Some Physical and Mechanical Properties of Particleboards Made from Black Locust**
NEMLİ G., AKBULUT T.
İstanbul Üniversitesi Orman Fakültesi Dergisi, vol.53, no.2, pp.75-83, 2003 (National Refreed University Journal)
- XXVIII. **Yalancı Akasya Odunundan Üretilen Yonga Levhalarda Tomruk Depolama Süresi ve Kabuk Oranının Formaldehit Emisyonuna Etkisi**
NEMLİ G., ÇOLAKOĞLU G., ÇOLAK S., AYDIN İ.
İstanbul Üniversitesi Orman Fakültesi Dergisi, vol.52, no.2, pp.73-83, 2002 (National Refreed University Journal)
- XXIX. **Douglas Göknarı Odununun Yongalevha Üretimi İçin Uygunluğunun Belirlenmesi**
NEMLİ G., KALAYCIOĞLU H., AY N., Şahin H.
Artvin Çoruh Üniversitesi Orman Fakültesi Dergisi, vol.3, no.1, pp.17-23, 2002 (National Refreed University Journal)
- XXX. **Effects of Surface Coating Materials on the Thermal Conductivity and Combustion Properties of Particleboard**
NEMLİ G., KALAYCIOĞLU H.
İstanbul Üniversitesi Orman Fakültesi Dergisi, vol.26, pp.155-160, 2002 (National Refreed University Journal)
- XXXI. **Effects of Surface Coating Materials on the Thermal Conductivity and Combustion Properties of Particleboard,**
NEMLİ G., KALAYCIOĞLU H.
Turkish Journal of Agriculture & Forestry, 26(3), -, vol.26, no.3, pp.155-161, 2002 (Journal Indexed in ESCI)
- XXXII. **Douglas Göknarı (Pseudotsuga menziesii (Mirb.) Franco) Odununun Yonga Levha Üretimi İçin Uygunluğunun Belirlenmesi**
NEMLİ G., KALAYCIOĞLU H., AY N., Şahin H.
ARTVİN ÇORUH ÜNİVERSİTESİ ORMAN FAKÜLTESİ DERGİSİ, vol.3, no.1, pp.17-24, 2002 (National Refreed University Journal)
- XXXIII. **Factors Affecting the Production of E1 Type Particleboard**
NEMLİ G.
Turkish Journal of Agriculture and Forestry, vol.26, pp.31-36, 2002 (National Refreed University Journal)
- XXXIV. **Ahşap Sanayinde Melamin Formaldehit (MF) ve Melamin/Üre Formaldehit (MÜF) yapıştırıcılarının Kullanımı**

- ÇOLAKOĞLU G., AYDIN İ., NEMLİ G., ÇOLAK S.
Mobilya Dekarasyon Dergisi, no.47, pp.131-138, 2002 (National Non-Refereed Journal)
- XXXV. **Yalancı Akasya (Robinia Pseudoacacia L.) Odunundan Üretilen Yonga Levhalarda Tomruk Depolama Süresi Ve Kabuk Oranının Formaldehit Emisyonuna Etkisi**
NEMLİ G., ÇOLAKOĞLU G., ÇOLAK S., AYDIN İ.
İ.Ü. Orman Fakültesi Dergisi, vol.A-52, no.2, pp.77-83, 2002 (National Refreed University Journal)
- XXXVI. **Laminat Endüstrisinde Üre ve Melamin Formaldehit Tutkalları**
NEMLİ G., ÇOLAK S.
Ağaç Makineleri Teknoloji ve Araştırma Dergisi, no.4, pp.46-48, 2002 (National Non-Refereed Journal)
- XXXVII. **Ağaç Levha Endüstrisinde Formaldehit Emisyonu ve Azaltıcı Yöntemler**
ÇOLAK S., NEMLİ G.
Mobilya Dekorasyon Dergisi, no.44, pp.18-24, 2001 (National Non-Refereed Journal)
- XXXVIII. **Ağaç Levha Endüstrisinde Kağıt Folyolar**
NEMLİ G., KALAYCIOĞLU H.
Laminart Mobilya, Dekorasyon, Sanat ve Tasarım Dergisi, no.8, pp.148-150, 2000 (National Non-Refereed Journal)
- XXXIX. **Yongalevha Teknolojisi**
NEMLİ G., KALAYCIOĞLU H.
Laminart Mobilya Dekorasyon Dergisi, no.7, pp.120-126, 2000 (National Non-Refereed Journal)
- XL. **Yongalevha Teknolojisi 120-126**
NEMLİ G., KALAYCIOĞLU H.
Laminart Mobilya Dekorasyon, vol.2, no.7, pp.120, 2000 (National Non-Refereed Journal)
- XLI. **Melamin Emdirilmiş Kağıtlarla Kaplamanın Yonga-levha Teknik Özelliklerine Etkisi**
NEMLİ G., KALAYCIOĞLU H.
TURKISH JOURNAL OF AGRICULTURE AND FORESTRY, vol.23, pp.25-31, 1999 (Journal Indexed in ESCI)
- XLII. **Yüzey Kaplama Malzemelerinin Mutfak Dolabı Üretiminde Kullanılan Yongalevha Fiziksel, Mekanik Özelliklerine Etkileri, ve Yüzey Kalite Özellikleri, Kısım 1: Fiziksel Özellikler Üzerine Etkiler**
ÖZDEMİR T., KALAYCIOĞLU H., MALKOÇOĞLU A., NEMLİ G.
Turkish Journal of Agriculture and Forestry, vol.23, no.4, pp.969-976, 1999 (National Refreed University Journal)
- XLIII. **Melamin Emdirilmiş Kağıtlarla Kaplamanın Yongalevha Teknik Özellikleri Üzerine Etkileri**
NEMLİ G., KALAYCIOĞLU H.
Turkish Journal of Agriculture and Forestry, vol.23, no.1, pp.25-31, 1999 (National Refreed University Journal)
- XLIV. **Yüzey Kaplama Malzemelerinin Mutfak Dolabı Üzerinde Kullanılan Yongalevhaların Fiziksel, Mekanik Özelliklerine Etkileri ve Yüzey Kalite Özellikleri, Kısım 1. Fiziksel Özellikleri Üzerine Etkiler**
ÖZDEMİR T., KALAYCIOĞLU H., MALKOÇOĞLU A., NEMLİ G.
Turkish Journal of Agriculture and Forestry, vol.23, no.4, pp.969-976, 1999 (Other Refereed National Journals)
- XLV. **Yongalevha Endüstrisinde Kenar Kaplama Malzemeleri**
NEMLİ G., KALAYCIOĞLU H.
Mobilya Dekorasyon Dergisi, no.29, pp.8-10, 1999 (National Non-Refereed Journal)
- XLVI. **Yongalevha Endüstrisinde Sıvı Yüzey İşlemleri**
NEMLİ G., KALAYCIOĞLU H.
Mobilya Dekorasyon, vol.5, no.25, pp.86-94, 1998 (Other Refereed National Journals)
- XLVII. **Yongalevhada Laminasyon (Lamination in chipboard)**
KALAYCIOĞLU H., NEMLİ G.
Mobilya Dekorasyon Dergisi, vol.6, no.12, pp.30-47, 1996 (Other Refereed National Journals)

Refereed Congress / Symposium Publications in Proceedings

- I. **INCREASING THE OUTDOOR DURABILITY OF UREA FORMALDEHYDE PARTICLEBOARDS WITH NEW GENERATION WATER-BORNE ACRYLIC COATINGS**
ÖZGENÇ Ö., NEMLİ G.

International Forest Products Congress (ORENKO 2020), Trabzon, Turkey, 23 - 24 September 2020

- II. **Odun lifi ve haliflex Atıklarından üretilen Liflevhaların Bazı Mekanik ve Fiziksel Özellikleri**
USTAÖMER D., NEMLİ G.
3. International Mediterranean Forest and Environment Symposium, 3 - 05 October 2019
- III. **Odun Lifi ve Halifleks Atıklarından Üretilen Liflevhaların Bazı Mekanik ve Fiziksel Özellikleri**
USTAÖMER D., NEMLİ G.
3. International Mediterranean Forest and Environment Symposium, Kahramanmaraş, Turkey, 3 - 05 October 2019
- IV. **Technological properties of three layered particleboard with textile dust in the middle layer**
AYRILMIŞ N., NEMLİ G., ÖZDEMİR F., DÜNDAR T.
IV. International Ege Composite Materials Symposium, Kompege, 6 - 08 September 2018
- V. **Comparison of Mechanical and Thermal Properties of Waste and Neat Polypropylene**
GÜNDÜZ G., AYDEMİR D., SÖZEN E., NEMLİ G.
THE INTERNATIONAL FOREST PRODUCTS CONGRESS, Trabzon, Turkey, 26 - 29 September 2018, pp.493-500
- VI. **The Changes in The Thickness Swelling of The Particboard Related to The Board Density and Adhesive Type**
BAHAROĞLU M., NEMLİ G.
ORENKO 2018- International Forest Products Congress, Trabzon, Turkey, 26 - 29 September 2018
- VII. **TECHNOLOGICAL PROPERTIES OF THREE-LAYERED PARTICLEBOARD WITH TEXTILE DUST IN THE MIDDLE LAYER**
AYRILMIŞ N., NEMLİ G., ÖZDEMİR F., DÜNDAR T.
IV. International Ege Composite Materials Symposium KOMPEGE 2018, İzmir, Turkey, 6 - 08 September 2018, pp.698-703
- VIII. **INFLUENCES OF ADHESIVE TYPE AND BOARD DENSITY ON THE MECHANICAL PROPERTIES OF PARTICLEBOARD**
BAHAROĞLU M., NEMLİ G.
1. INTERNATIONAL TECHNOLOGICAL SCIENCES AND DESIGN SYMPOSIUM, Giresun, Turkey, 27 - 29 June 2018
- IX. **Effect of Adhesive Type on Flame Resistance, Formaldehyde Emission and Physico-Mechanical Properties of Particleboards**
ARAS U., KALAYCIOĞLU H., YEL H., NEMLİ G.
International Technological Sciences and Design Symposium, Giresun, Turkey, 27 - 29 June 2018, pp.1755-1763
- X. **Orman Ürünleri Sanayiinde İstatistiksel Proses Kontrol Uygulamaları,**
AYDIN A., TİRYAKİ S., ADANUR H., ÜÇÜNCÜ K., NEMLİ G.
International Symposium of Applied Business, Management and Economics Researches, 3 - 05 May 2018, pp.33
- XI. **Orman Ürünleri Sanayinde İstatistiksel Proses Kontrol Uygulamaları**
AYDIN A., TİRYAKİ S., ADANUR H., ÜÇÜNCÜ K., NEMLİ G.
International Symposium of Applied Business Management and Economics Researches ISABMER, Bayburt, Turkey, 3 - 05 May 2018, vol.1, pp.33
- XII. **Effects of sodium hydroxide treatment of particles on the quality properties of particleboard**
NEMLİ G., BARDAK S.
International Symposium on New Horizons in Forestry, 18 - 20 October 2017
- XIII. **The influence of sapwood and heartwood usage on the quality properties of particleboard**
NEMLİ G., BARDAK S.
International Symposium on New Horizons in Forestry, 18 - 20 October 2017
- XIV. **The Influence of Sapwood and Heartwood Usage on The Quality Properties of Particleboard**
NEMLİ G., BARDAK S.
International Symposium on New Horizons in Forestry, 18 - 20 October 2017, pp.467
- XV. **EFFECT OF ADHESIVE TYPE ON THE QUALITY PROPERTIES OF PARTICLEBOARD**
AYRILMIŞ N., NEMLİ G.
XIV. International Scientific Congress, Summer Session, Machines, Technologies, Materials, 13 - 16 September 2017, vol.7, pp.519-520
- XVI. **Use of screening machine wastes for Manufacturing of particleboard composite**

- BARDAK S., NEMLİ G.
International Conference on Agriculture, Forest, Food Sciences and Technologies, 15 - 17 May 2017, pp.472
- XVII. The effect of sanding pad type on the surface quality of particle Boards**
Kara M. E. , NEMLİ G., SAÇLI C., BİÇER E., AYRILMIŞ N.
International Conference on Agriculture, Forest, Food Sciences and Technologies, 15 - 17 May 2017, pp.431
- XVIII. Effects of Core Layer Particle Sizes on the some mechanical and physical properties of particleboard**
Kara M. E. , NEMLİ G., Karakaya B., AYRILMIŞ N.
International Conference on Agriculture, Forest, Food Sciences and Technologies, 15 - 17 May 2017, pp.548
- XIX. Feasibility of incorporating Ailanthus altissima (Mill.) Swingle wood in particleboard composite**
BARDAK S., NEMLİ G.
International Forestry Symposium, IFS, Kastamonu, Turkey, 7 - 10 December 2016, pp.718-725
- XX. Effect of lamination conditions on technological properties of HDF laminate parquet**
NEMLİ G., Özçifçi A., Kara M. E. , Çelik Ü.
II nd International Furniture Congress, Muğla, Turkey, 13 - 15 October 2016, pp.190-196
- XXI. Properties of Cotton Ball Cement Bonded Particleboard Abstract of Workshop on Adding Value Through Physical Functionality**
İSTEK A., AKSU S., KALAYCIOĞLU H., NEMLİ G., NEMLİ G.
WORKSHOP on Adding Value through Physical Functionality -COST E49, 28 - 29 April 2009
- XXII. The Effect of Resin Type on the Some Quality Properties of Laminated Decor Papers**
İstek A., Aksu S., KALAYCIOĞLU H., NEMLİ G.
COST E49 Processes and Performance of Wood-Based Panels, Workshop, Adding Value Through Physical Functionality,, İstanbul, Turkey, 28 - 29 April 2009, pp.24
- XXIII. The effects of zinc borate treatment of wood strands on some technological properties of OSB**
DÖNMEZ ÇAVDAR A., KALAYCIOĞLU H., NEMLİ G.
The International Research Group on Wood Protection, İstanbul, Turkey, 25 - 29 May 2008, pp.1-7
- XXIV. The effects of Zinc Borate Treatment of Wood Strands on Some Technological Properties of Oriented Strandboard (OSB)**
Dönmez Çavdar A., KALAYCIOĞLU H., NEMLİ G.
IRG 39, IRG/WP 08-40419, İstanbul, Turkey, 25 - 29 May 2008, pp.1-8
- XXV. The effects of zinc borate treatment of wood strands on some technological properties of oriented strandboard (OSB)**
DÖNMEZ ÇAVDAR A., KALAYCIOĞLU H., NEMLİ G.
International Research Group on Wood Protection, 39th Annual Meeting, İstanbul, Turkey, 25 - 29 May 2008, pp.1-8
- XXVI. Some of the Properties of Particleboard Made from Kenaf as Quality Control Board**
KALAYCIOĞLU H., NEMLİ G., Hızıroğlu S.
Proc. 5th International Conference, Quality Reliability Maintenance, 24 - 25 January 2004, pp.31-34
- XXVII. Some of the properties of particleboard made from Kenaf as quality control tool**
KALAYCIOĞLU H., Nemli G., HIZIROĞLU S.
5th International Conference on Quality, Reliability and Maintenance, Oxford, United Kingdom, 1 - 02 April 2004, pp.31-34
- XXVIII. Yüzey Kaplama Malzemelerinin Mutfak Dolabı Üretiminde Kullanılan Yongalevhaların Bazı Mekanik Özellikleri Üzerine Etkileri**
ÖZDEMİR T., KALAYCIOĞLU H., MALKOÇOĞLU A., NEMLİ G.
II. Ulusal Karadeniz Ormanlık Kongresi, Artvin, Turkey, 15 - 18 May 2002, vol.3, pp.837-845
- XXIX. Yüzey Kaplama Malzemelerinin Yüzey Kalite Özelliklerine Etkisi**
Özdemir T., KALAYCIOĞLU H., Malkoçoğlu A., NEMLİ G.
II. Ulusal Karadeniz Ormanlık Kongresi, Artvin, Turkey, 15 - 17 May 2002, pp.837-845
- XXX. Kızılağaç Odunlarının Yongalevha Endüstrisinde Kullanılması İmkanları**
KALAYCIOĞLU H., NEMLİ G., ÇOLAK S.
Doğu Karadeniz Bölgesinde Orman Mülkiyet Sorunları Sempozyumu, Trabzon, Turkey, 8 - 10 October 1999,

pp.480-484

- XXXI. **Yongalevha Endüstrisinde Zımparalama İşlemi 21 23 Ekim**
NEMLİ G., KALAYCIOĞLU H., MALKOÇOĞLU A.
Cumhuriyetimizin 75. Yılında Ormancılığımız Sempozyumu, İstanbul, Turkey, 21 - 23 October 1998, pp.594-600
- XXXII. **Yongalevha Endüstrisinde Zımparalama İşlemi**
NEMLİ G., KALAYCIOĞLU H., MALKOÇOĞLU A.
Cumhuriyetimizib 75. Yılında Ormancılığımız Sempozyumu, İstanbul, Turkey, 21 - 23 October 1998, no.458, pp.594-600
- XXXIII. **Kızılağaç (Alnus glutinosa subsp. barbata) Odunlarının Yongalevha Endüstrisinde Kullanılması İmkanları**
KALAYCIOĞLU H., NEMLİ G., Çolak S.
Doğu Karadeniz Bölgesinde Orman Mülkiyet Sorunları Sempozyumu, Trabzon, Turkey, 8 - 10 October 1998, pp.480-485
- XXXIV. **Properties of Structural Particleboards Prepared from the Bark of Pinus brutia**
KALAYCIOGLU H., NEMLİ G.
Proceedings of the XI World Forestry Congress, Antalya, Turkey, 17 - 22 October 1997, vol.4, no.50, pp.4-8
- XXXV. **'An Alternative Material in Particleboard Industry: Residues of Tea Factory**
NEMLİ G., KALAYCIOGLU H.
Proceedings of the XI World Forestry Congress, Antalya, Turkey, 17 - 22 October 1997, vol.4, no.49, pp.4-8
- XXXVI. **Properties of Structural Particleboards Prepared From the Bark of Pinus Brutia**
KALAYCIOĞLU H., NEMLİ G.
The Economic Contribution of Forestry to Sustainable Development of the XI World Forestry Congress,, Antalya, Turkey, 13 - 22 October 1997, pp.50
- XXXVII. **An Alternative Material in Particleboard Industry, Residues of Tea Factory**
KALAYCIOĞLU H., NEMLİ G.
The Economic Contribution of Forestry to Sustainable Development of the XI World Forestry Congress, Antalya, Turkey, 13 - 22 October 1997, vol.4, pp.49
- XXXVIII. **Melamin Emdirilmiş Kağıtlarla Kaplamanın ve Levha Kalınlığının Yongalevhanın Fiziksel Özelliklere Etkisi**
KALAYCIOĞLU H., NEMLİ G.
I. Ulusal Karadeniz Ormanlık Kongresi, Trabzon, Turkey, 23 - 25 October 1995, vol.2, pp.1-8
- XXXIX. **Melamin Emdirilmiş Kağıtlarla Kaplamanın Yongalevhanın Fiziksel Özellikleri Üzerine Etkileri**
KALAYCIOGLU H., NEMLİ G.
I. Ulusal Karadeniz Ormanlık Kongresi, Trabzon, Turkey, 15 - 17 October 1995, pp.1-7
- XL. **Orman Ürünleri Endüstrisi ve Çevre**
KALAYCIOGLU H., NEMLİ G.
Çevre Sempozyumu, Erzurum, Turkey, 18 - 20 September 1995, pp.298-305

Other Publications

- I. **Levha Endüstrisinde Yüzey Kaplama İşlemleri, Ağaç Makineleri,**
NEMLİ G., KALAYCIOGLU H.
Other, pp.41-47, 2004
- II. **Melamin Kaplamalı Levha Üretiminde Karşılaşılan Bazı Problemler**
NEMLİ G., AYDIN A., Zekovic E.
Other, pp.136-144, 2004
- III. **Coğrafi Açından Dekoratif Yüzey Kaplama Malzemeleri Pazarı**
NEMLİ G., AYDIN İ.
Other, pp.30-38, 2004
- IV. **Polyester Tutkalları**

- NEMLİ G., Öztürk İ., AYDIN A.
Other, pp.244-252, 2004
- V. **Orman Ürünleri Endüstrisinin Çevre Kirliliği Üzerine Etkileri**
KALAYCIOĞLU H., NEMLİ G.
Other, pp.67-76, 2004
- VI. **Üre Formaldehit Tutkalları**
NEMLİ G., AYDIN A.
Other, pp.214-220, 2003
- VII. **Ön Emprenyeli Yüzey Kaplama Malzemeleri**
NEMLİ G.
Other, pp.41-45, 2003
- VIII. **Melamin Yüzey Kaplama Malzemeleri**
NEMLİ G., AKBULUT T., Yıldız H., Zekovic E.
Other, pp.58-68, 2003
- IX. **Ağaç Levha Endüstrisinde Yüzey Kaplama İşlemleri İçin Malzeme Seçiminde ve Kullanımda Dikkat Edilmesi Gereken Hususlar**
NEMLİ G.
Other, pp.39-46, 2003
- X. **Dekoratif Yüzey Kaplama Malzeme Kalitesini Etkileyen Bazı Faktörler**
NEMLİ G.
Other, pp.16-24, 2002
- XI. **Ahşap Sanayiinde Melamin Formaldehit ve Melamin/Üre Formaldehit Yapıştırıcılarının Kullanımı**
ÇOLAKOĞLU G., AYDIN İ., NEMLİ G., ÇOLAK S.
Other, pp.130-138, 2002
- XII. **Laminat Endüstrisinde Üre ve Melamin Formaldehit Tutkalları**
NEMLİ G., ÇOLAK S.
Other, pp.46-48, 2002
- XIII. **Laminasyon Yöntemleri**
NEMLİ G., ÖZDEMİR T.
Other, pp.225-232, 2002
- XIV. **Ağaç levha Endüstrisinde Formaldehid Emisyonu ve Azaltıcı Yöntemler'**
ÇOLAK S., NEMLİ G.
Other, pp.18-24, 2001
- XV. **Laminat Endüstrisinde Pres Plakaları''**
NEMLİ G.
Other, pp.146-150, 2001
- XVI. **Postforming İşlemleri**
NEMLİ G.
Lecture Note, pp.146-152, 2001
- XVII. **Ağaç Levha Endüstrisinde Kağıt Folyolar**
NEMLİ G., KALAYCIOĞLU H.
Other, pp.148-150, 2000
- XVIII. **Yonga Levha Teknolojisi**
NEMLİ G., KALAYCIOĞLU H.
Other, pp.120-126, 2000
- XIX. **Yongalevha Endüstrisinde Kenar Kaplama Malzemeleri**
NEMLİ G., KALAYCIOĞLU H.
Other, pp.8-10, 1999
- XX. **Yongalevha Endüstrisinde Sıvı Yüzey İşlemleri**
KALAYCIOĞLU H., NEMLİ G.
Other, pp.86-94, 1997

XXI. Yongalevhada Laminasyon

KALAYCIOGLU H., NEMLİ G.

Other, pp.30-45, 1997

Supported Projects

AYDIN A., NEMLİ G., Project Supported by Higher Education Institutions, Türkiye Mobilya Sanayinde Hammadde Tercihini Etkileyen Faktörler ile Hammadde Temininde ve Pazarlamada Yaşanan Sorunların Belirlenmesi, 2016 - 2017

Memberships / Tasks in Scientific Organizations

Eğitim Sen, Member, 1992 - Continues

Orman Mühendisler Odası, Member, 1992 - Continues

Scientific Refereeing

Turkish Journal of Agriculture and Forestry, SCI Journal, December 2015

Industrial Crops and Products, SCI Journal, June 2015

Composites Part B, SCI Journal, May 2015

Scientific Research And Essays, SCI Journal, May 2015

Journal of Basic and Applied Research international, SCI Journal, April 2015

Advances in Research, SCI Journal, March 2015

BioResources, SCI Journal, February 2015

Kastamonu Üniversitesi Orman Fakültesi Dergisi, National Scientific Refereed Journal, February 2015

International Research Journal of Pure and Applied Chemistry, SCI Journal, October 2014

Polymer Composites, SCI Journal, July 2014

Polymer Composites, SCI Journal, July 2014

Conservation & Recycling, SCI Journal, July 2014

Materials and Design, SCI Journal, June 2014

Forest Products Journal, SCI Journal, May 2014

Advances in Research, SCI Journal, March 2014

Composites Part B, SCI Journal, February 2014

Wood Material Science and Engineering, SCI Journal, February 2013

Citations

Total Citations (WOS):778

h-index (WOS):17