

Prof. Yaşar NUHOĞLU

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Publons / Web Of Science ResearcherID: AAB-9265-2020

ScopusID: 6701762907

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Education Information

Doctorate, Istanbul University, Institute Of Graduate Studies In Sciences, Orman Mühendisliği Bölümü, Turkey 1988 - 1993

Postgraduate, Istanbul University, Institute Of Graduate Studies In Sciences, Orman Mühendisliği Bölümü, Turkey 1985 - 1987

Undergraduate, İstanbul University-Cerrahpaşa, Faculty Of Forest, Department Of Forestry Engineering, Turkey 1981 - 1985

Biography

He was born in Trabzon (Of district) in 1959.

He graduated from high school in Trabzon Teacher School.

He studied one year at Atatürk University (Faculty of Science, Department of Biology).

He graduated from the Faculty of Forestry at İstanbul University in 1985.

He Graduate MSc (1987) and PhD (2003) in School of Natural and Applied Sciences at İstanbul University.

He has the two associate professor degree (Environmental Sciences and Engineering & Forestry Engineering).

He began his career as a Research Assistant in the year 1986 and he was continued until 2011 as professor at Atatürk University, Faculty of Engineering, Department of Environmental Engineering.

He was began to new carrier at Yıldız Technical University, Faculty of Civil Engineering, Department of Environmental Engineeringin 2011.

He managed the 2 Ph.D. and 5 MSc studies. He conducted the one European Union, one Regional Development, four Scientific Research project.

Research Interests: Air pollution, Heavy Metal Removal from Wastewater, The biodeterioration of stone monuments, Environmental Impact Assessment.

Foreign Language :English

His football Team : Trabzonspor (BUNGURDY - BLUE).

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, MUĞLA-KEMERKÖY TERMİK SANTRALİNİN OLUŞTURACAĞI ÇEVRE KİRLİLİĞİNİN ORMANLAR ÜZERİNDEKİ ETKİLERİ, Istanbul University, Institute Of Graduate Studies In Sciences, Orman Mühendisliği, 1993

Postgraduate, GÖKTAŞ BAKIR FABRİKASININ ORMANLAR ÜZERİNDEKİ ETKİLERİ, İstanbul Üniversitesi, Fen Bilimleri Enstitüsü , Orman Ent. Ve Koruma, 1987

Research Areas

Environmental Microbiology, Environmental Impact Assessment, Ecology and Pollution, Air Pollution and Control

Academic Titles / Tasks

Professor, Yıldız Technical University, Faculty Of Civil Engineering, Department Of Environmental Engineering, 2011 - Continues

Professor, Ataturk University, Mühendislik Fakültesi, Çevre Mühendisliği, 2009 - 2011

Associate Professor, Ataturk University, Mühendislik Fakültesi, Çevre Mühendisliği, 2004 - 2009

Assistant Professor, Ataturk University, Mühendislik Fakültesi, Çevre Mühendisliği, 1994 - 2004

Research Assistant PhD, Ataturk University, Mühendislik Fakültesi, Çevre Mühendisliği, 1993 - 1994

Research Assistant, Ataturk University, Mühendislik Fakültesi, Çevre Mühendisliği, 1987 - 1993

Academic and Administrative Experience

Yıldız Teknik Üniversitesi, Faculty of Civil Engineering, Çevre Mühendisliği, 2011 - 2017

Yıldız Teknik Üniversitesi, Faculty of Civil Engineering, Çevre Mühendisliği, 2011 - 2013

Atatürk Üniversitesi, Mühendislik Fakültesi, Çevre Mühendisliği, 2008 - 2011

Courses

Çevre ve Halk Sağlığı, Undergraduate, 2020 - 2021

Çevre Mikrobiyolojisi, Undergraduate, 2019 - 2020

Hava Kirliliğinin Bitkiler Üzerindeki Etkileri, Postgraduate, 2019 - 2020

Ekosistem Modellemesi, Postgraduate, 2020 - 2021

Hava Kirliliği Meteorolojisi , Undergraduate, 2020 - 2021

Ekoloji, Undergraduate, 2019 - 2020

Hava Kirliliği, Undergraduate, 2015 - 2016

Advising Theses

- Nuhoğlu Y., Metal kaplama sanayi atıksularının ön arıtma sonrası arıtım performansının değerlendirilmesi, Postgraduate, İ.ÖZTÜRK(Student), 2023
- Nuhoğlu Y., İSTANBUL İLİ AVRUPA YAKASI BAZI BÖLGELERİNDE HAVA KALİTESİNİN MİKROBİYOLOJİK YOĞUNLUK AÇISINDAN İNCELENMESİ, Postgraduate, S.AYDIN(Student), 2023
- Nuhoğlu Y., ATIKSULARDAN CANLI MİKROORGANİZMALAR YARDIMIYLA AĞIR METAL BİYOREMEDİASYONU, Postgraduate, Y.EMRE(Student), 2023
- Nuhoğlu Y., İstanbul'da önemli tarihi eserlerdeki taş malzemenin mikrobiyolojik bozunması, Postgraduate, A.ÖZDEMİR(Student), 2017
- NUHOĞLU Y., İleri oksidasyon yöntemleriyle (UV,ultrases, katalizör) atık sulardan boyar madde giderimi, Postgraduate, M.BİRE(Student), 2011
- NUHOĞLU Y., Biyolojik ve minerolojik maddeler kullanılarak sentetik atıksulardan bakır ve nikel iyonlarının giderimi, Doctorate, M.DÜNDAR(Student), 2009
- NUHOĞLU Y., Doğal ve işleme tabi tutulmuş adsorbentler ile atık sulardan ağır metal giderimi, Postgraduate, Z.EKMEKYAPAR(Student), 2009
- NUHOĞLU Y., Farklı adsorbent türleri ile sulardan ağır metallerin giderimi, Doctorate, E.MALKOÇ(Student), 2005
- NUHOĞLU Y., Doğal titrek kavak (*Populus tremula L.*) ormanı ölü örtüsü ile sulu çözeltilerden bakır ve krom giderimi, Postgraduate, M.DÜNDAR(Student), 2004
- NUHOĞLU Y., Tatlısu algleriyle atıksulardan bakır ve kromun biyosorpsiyonu, Postgraduate, E.MALKOÇ(Student), 1998
- NUHOĞLU Y., Ardışık kesikli reaktörlerde Biyolojik Arıtım, Postgraduate, E.Fidan(Student), 1998

Jury Memberships

- Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Erzincan Binali Yıldırım Üniversitesi, August, 2020
- Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Tekirdağ Namık Kemal Üniversitesi, March, 2020
- Committee Of Expert, Committee Of Expert, Yildiz Technical University, December, 2019
- Committee Of Expert, Committee Of Expert, SAKARYA 2. İDARE MAHKEMESİ BAŞKANLIĞI, June, 2018
- Doctorate, DOKTORA TEZİ ORTAK DEĞERLENDİRME JURİ ÜYESİ, BOARD OF ADVANCED STUDIES&RESEARCH UNIVERSITY OF KARACHI, September, 2017

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Pb (II) biosorption from the aqueous solutions by raw and modified tea factory waste (TFW)**
Nuhoğlu Y., Ekmekyapar Kul Z., Kul S., Nuhoğlu Ç., Ekmekyapar Torun F.
International Journal of Environmental Science and Technology, vol.18, pp.2975-2986, 2021 (SCI-Expanded)
- II. **The bioremediation of glyphosate in soil media by some newly isolated bacteria: The COD, TOC removal efficiency and mortality assessment for *Daphnia magna***
Korkmaz V., Yildirim N., Erguven G. O., Durmus B., NUHOĞLU Y.
ENVIRONMENTAL TECHNOLOGY & INNOVATION, vol.22, 2021 (SCI-Expanded)
- III. **Investigation on Microbial Biodeterioration of the Stone Monuments in Yildiz Technical University- Yildiz Campus-Istanbul-Turkey**
Ozdemir A., Erguven G. O., Adar E., Nuhoğlu Y.
CURRENT MICROBIOLOGY, vol.77, pp.3288-3299, 2020 (SCI-Expanded)
- IV. **Distribution of Trace Metals in Street Dusts and Tree Leaves and Their Source Identification in a Mid-Populated Anatolian City**
NUHOĞLU Y., YAZICI M., NUHOĞLU Ç., KUZU S. L., Osmanhoglu A. E., KAM E.
BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY, vol.105, no.1, pp.103-110, 2020 (SCI-Expanded)

- V. **BIOREMEDIATION OF FLUAZIFOP-p-BUTYL HERBICIDE BY SOME SOIL BACTERIA ISOLATED FROM VARIOUS REGIONS OF TURKEY IN AN ARTIFICIAL AGRICULTURAL FIELD**
Erguven G. O., NUHOĞLU Y.
ENVIRONMENT PROTECTION ENGINEERING, vol.46, no.3, pp.5-15, 2020 (SCI-Expanded)
- VI. **Comparison Between Sorption and Sono-Sorption Efficiencies, Equilibriums and Kinetics in the Uptake of Direct Red 23 from the Aqueous Solutions**
Oğuz E., Bire M., Nuhoglu Y.
WATER AIR AND SOIL POLLUTION, vol.227, 2016 (SCI-Expanded)
- VII. **The capacity of some newly bacteria and fungi for biodegradation of herbicide trifluralin under agiated culture media**
Erguven G. O., Bayhan H., Ikizoglu B., KANAT G., Nuhoglu Y.
CELLULAR AND MOLECULAR BIOLOGY, vol.62, no.6, pp.74-79, 2016 (SCI-Expanded)
- VIII. **Mechanism of heavy metal uptake by electron paramagnetic resonance and FTIR: Enhanced manganese(II) removal onto waste acorn of Quercus ithaburensis**
Kul Z. E., Nuhoglu Y., Kul S., Nuhoglu Ç., Torun F. E.
SEPARATION SCIENCE AND TECHNOLOGY, vol.51, pp.115-125, 2016 (SCI-Expanded)
- IX. **MECHANISM OF Ni II UPTAKE STUDIES BY EPR FTIR AND XRF BIOSORPTION CHARACTERISTICSIN BATCH AND DYNAMIC FLOW MODE**
DÜNDAR M., NUHOĞLU Y., NUHOĞLU Ç.
Fresenius Environmental Bulletin, vol.24, pp.2682-2693, 2015 (SCI-Expanded)
- X. **Biosorption of Cr(VI) onto the litter of natural trembling poplar forest**
Dündar M., Nuhoglu Ç., Nuhoglu Y.
ENVIRONMENTAL PROGRESS & SUSTAINABLE ENERGY, vol.30, pp.599-608, 2011 (SCI-Expanded)
- XI. **Nickel(II) Adsorption Mechanism from Aqueous Solution by a New Adsorbent-Waste Acorn of Quercus ithaburensis**
Malkoc E., Nuhoglu Y.
ENVIRONMENTAL PROGRESS & SUSTAINABLE ENERGY, vol.29, pp.297-306, 2010 (SCI-Expanded)
- XII. **Thermodynamic and kinetic studies for environmentally friendly Ni(II) biosorption using waste pomace of olive oil factory**
Nuhoglu Y., Malkoc E.
BIORESOURCE TECHNOLOGY, vol.100, pp.2375-2380, 2009 (SCI-Expanded)
- XIII. **Biosorption of Cu(II) ions onto the litter of natural trembling poplar forest**
Dundar M., Nuhoglu C., Nuhoglu Y.
JOURNAL OF HAZARDOUS MATERIALS, vol.151, pp.86-95, 2008 (SCI-Expanded)
- XIV. **Determination of kinetic and equilibrium parameters of the batch adsorption of Cr(VI) onto waste acorn of Quercus ithaburensis**
Malkoc E., Nuhoglu Y.
CHEMICAL ENGINEERING AND PROCESSING-PROCESS INTENSIFICATION, vol.46, pp.1020-1029, 2007 (SCI-Expanded)
- XV. **Potential of tea factory waste for chromium(VI) removal from aqueous solutions: Thermodynamic and kinetic studies**
Malkoc E., Nuhoglu Y.
SEPARATION AND PURIFICATION TECHNOLOGY, vol.54, pp.291-298, 2007 (SCI-Expanded)
- XVI. **Adsorption of chromium(VI) on pomace - An olive oil industry waste: Batch and column studies**
Malkoc E., Nuhoglu Y., Dundar M.
JOURNAL OF HAZARDOUS MATERIALS, vol.138, pp.142-151, 2006 (SCI-Expanded)
- XVII. **Removal of Ni(II) ions from aqueous solutions using waste of tea factory: Adsorption on a fixed-bed column**
Malkoc E., Nuhoglu Y.
JOURNAL OF HAZARDOUS MATERIALS, vol.135, pp.328-336, 2006 (SCI-Expanded)
- XVIII. **Fixed bed studies for the sorption of chromium(VI) onto tea factory waste**

- Malkoc E., Nuhoglu Y.
CHEMICAL ENGINEERING SCIENCE, vol.61, pp.4363-4372, 2006 (SCI-Expanded)
- XIX. **The accelerating effects of the microorganisms on biodeterioration of stone monuments under air pollution and continental-cold climatic conditions in Erzurum, Turkey**
Nuhoglu Y., Oguz E., Uslu H., Ozbek A., Ipekoglu B., Ocak I., Hasenekoglu I.
SCIENCE OF THE TOTAL ENVIRONMENT, vol.364, pp.272-283, 2006 (SCI-Expanded)
- XX. **Cr(VI) adsorption by waste acorn of Quercus ithaburensis in fixed beds: Prediction of breakthrough curves**
Malkoc E., Nuhoglu Y., Abali Y.
CHEMICAL ENGINEERING JOURNAL, vol.119, pp.61-68, 2006 (SCI-Expanded)
- XXI. **A new approach to air pollution determination using annual rings: Dendro-chemical elemental analysis of annual rings by SEM-EDS**
NUHOĞLU Y.
POLISH JOURNAL OF ENVIRONMENTAL STUDIES, vol.15, no.1, pp.111-119, 2006 (SCI-Expanded)
- XXII. **Investigations of nickel(II) removal from aqueous solutions using tea factory waste**
Malkoc E., Nuhoglu Y.
JOURNAL OF HAZARDOUS MATERIALS, vol.127, pp.120-128, 2005 (SCI-Expanded)
- XXIII. **The harmful effects of air pollutants around the Yenikoy thermal power plant on architecture of Calabrian pine (Pinus brutia Ten.) needles**
NUHOĞLU Y.
JOURNAL OF ENVIRONMENTAL BIOLOGY, vol.26, no.2, pp.315-322, 2005 (SCI-Expanded)
- XXIV. **The biodeteriorative action of microorganisms and the effects on stone monuments under air pollution and continental-cold climatic condition in Erzurum, Turkey**
NUHOĞLU Y.
FRESENIUS ENVIRONMENTAL BULLETIN, vol.13, no.7, pp.591-599, 2004 (SCI-Expanded)
- XXV. **Air pollution modelling of the Calabrian pine forests withered by the Yatagan thermal power plant, Turkey**
NUHOĞLU Y.
INTERNATIONAL JOURNAL OF ENVIRONMENT AND POLLUTION, vol.21, no.4, pp.400-410, 2004 (SCI-Expanded)
- XXVI. **Removal of copper II from aqueous solutions by biosorption on the cone biomass of Thuja orientalis**
Process Biochemistry
NUHOĞLU Y., Ensar O.
Process Biochemistry, vol.38, pp.1627-1631, 2003 (SCI-Expanded)
- XXVII. **Elemental analysis of the ashes of main thermal power plants in Turkey**
Nuhoglu Y., Bülbül F.
JOURNAL OF TRACE AND MICROPROBE TECHNIQUES, vol.21, no.4, pp.721-728, 2003 (SCI-Expanded)
- XXVIII. **Interaction between air pollution and meteorological parameters in Erzurum, Turkey**
Oguz E., Kaya M. D., NUHOĞLU Y.
INTERNATIONAL JOURNAL OF ENVIRONMENT AND POLLUTION, vol.19, no.3, pp.292-300, 2003 (SCI-Expanded)
- XXIX. **The removal of chromium(VI) from synthetic wastewater by Ulothrix zonata**
Malkoc E., Nuhoglu Y.
FRESENIUS ENVIRONMENTAL BULLETIN, vol.12, pp.376-381, 2003 (SCI-Expanded)
- XXX. **The removal of Cu(II) from aqueous solutions by Ulothrix zonata**
Nuhoglu Y., Malkoc E., Gurses A., Canpolat N.
BIORESOURCES TECHNOLOGY, vol.85, pp.331-333, 2002 (SCI-Expanded)
- XXXI. **X-ray fluorescence spectrometry analysis of trace elements in fly ash samples of Kemerkoym thermal power plants**
Dogan O., Symsek O., Nuhoglu Y., Kopya M., Ertugrul M.
JOURNAL OF TRACE AND MICROPROBE TECHNIQUES, vol.19, no.2, pp.289-295, 2001 (SCI-Expanded)

Articles Published in Other Journals

- I. **Lead removal from soil by phytoremediation method**
Ekmekeypar Torun F., İrdemez Ş., Kul S., Nuhoglu Y.
Environmental Research & Technology, vol.4, no.2, pp.152-156, 2021 (Peer-Reviewed Journal)
- II. **THE DETERMINATION OF MICROORGANISMS IN INDOOR AND OUTDOOR ATMOSPHERE IN THE Y.T.U. DAVUTPASA CAMPUS**
Baysal F., Adar E., Şakar S., Nuhoglu Y.
SIGMA JOURNAL OF ENGINEERING AND NATURAL SCIENCES-SIGMA MUHENDISLIK VE FEN BILIMLERI DERGISI, vol.37, pp.563-571, 2019 (Peer-Reviewed Journal)
- III. **In Situ Investigation of the Biodeteriorative Microorganisms Lived on Stone Surfaces of the Sumela Monastery (Trabzon, Turkey)**
NUHOĞLU Y., VAR M., KOÇAK E., USLU H., DEMİR H.
Journal of Environmental Analytical Toxicology, vol.7, no.5, pp.506-516, 2017 (Peer-Reviewed Journal)
- IV. **THE CROSS SECTION VARIATIONS IN TURKISH PINE Pinus brutia TEN NEEDLES AS AN INDICATOR OF ATMOSPHERIC POLLUTION GÖKOVA THERMAL POWER PLANTS**
NUHOĞLU Y., Yıldırım Y., DÜNDAR M.
Eurasian Journal of Forest Science, vol.3, no.1, pp.29-36, 2015 (Peer-Reviewed Journal)
- V. **Sabit yataklı adsorpsiyon kolonunda prina ile Ni(II) giderimi: Metal konsantrasyonu ve akış debisinin etkisi**
NUHOĞLU Y., Malkoç E.
Çevre Bilim & Teknoloji Teknik Dergi, TMMOB Çevre Mühendisleri Odası, vol.3, no.1, pp.39-48, 2008 (Peer-Reviewed Journal)
- VI. **Palamut meşesi (quercus ithaburensis) atığı ile sabit yataklı kolonda cr(vi) biyosorpsiyonu**
Nuhoglu Y., Malkoç E.
D.E.Ü. Müh. Fak. Fen ve Mühendislik Dergisi, vol.8, no.1, pp.31-45, 2006 (Peer-Reviewed Journal)
- VII. **Hava kirliliğinin ağaçlarda yıllık halkalar yardımıyla belirlenmesi**
NUHOĞLU Y., Selmi E., Aytug B.
TURKISH JOURNAL OF AGRICULTURE AND FORESTRY, vol.20, no.1, pp.9-14, 1996 (Scopus)
- VIII. **Hava kirliliğinin kızılçam iğne yapraklarında oluşturduğu anatomik ve morfolojik değişiklikler**
NUHOĞLU Y., Selmi E., Aytug B.
TURKISH JOURNAL OF AGRICULTURE AND FORESTRY, vol.20, no.1, pp.15-20, 1996 (Scopus)

Refereed Congress / Symposium Publications in Proceedings

- I. **XRF Analysis of Airborne Heavy Metals and Distributions of Environment in Sivas City-Turkey through Dust Samples**
NUHOĞLU Y., Yazıcı M., NUHOĞLU Ç., KAM E., ADAR E., KUZU S. L., OSMANLIOĞLU A. E.
5th Eurasia Waste Management Symposium, 26 - 28 October 2020
- II. **A Pre-evaluation of air quality in Sanliurfa in terms of physical characteristics of particulate matters**
RASTGELDİ DOĞAN T., NUHOĞLU Ç., NUHOĞLU Y., YAĞCI Ö., AYDIN YÜKSEL S.
6. Uluslararası GAP Mühendislik Kongresi, 8 - 10 October 2018
- III. **Determination of total microorganisms İn outdoor atmosphere at Yıldız Technical University - Davutpasa Campus**
ÇİFTÇİ H. N., NUHOĞLU Y., GONCALOĞLU B. İ., ŞAKAR S.
EUROASIA 2018 WASTE MANAGEMENT SYSTEM, 2 - 04 May 2018
- IV. **Determination of total microorganisms in outdoor atmosphere at Yildiz Technical University - Davutpasa Campus**
ÇİFTÇİ H. N., GONCALOĞLU B. İ., ŞAKAR S., NUHOĞLU Y.
EURASIA 2018 Waste Management Symposium, İstanbul, Turkey, 02 May 2018, pp.1-15

- V. **Biodeterioration of Stone Monuments on Historical Buildings in Yildiz Technical University Besiktas Campus Istanbul Turkiye**
NUHOĞLU Y., Özdemir A., ERGÜVEN G. Ö., ADAR E., BAYHAN H.
EurAsia Waste Management Symposium, 2-4 May 2016, YTU 2010 Congress Center, İstanbul/Türkiye, İstanbul, Turkey, 2 - 04 May 2016
- VI. **Removal Efficiency of the Herbicide Aclonifen by Soil Fungi**
Ergüven G. Ö., Bayhan H., İkizoğlu B., Kuzu S. L., Kanat G., Nuhoglu Y.
International Conference on Engineering and Natural Science, Skopje, Macedonia, 15 - 19 May 2015, vol.1, pp.21-25
- VII. **Heavy Metal Removal From Synthetic Wastewater Using Woody Solid Waste Materials**
NUHOĞLU Y., Dundar M.
01 April 2014, vol.1
- VIII. **Sabit yataklı adsorpsiyon kolonunda palamut meşesi atığı ile Ni (II) giderimine kolon yüksekliği ve pH'ın etkisinin incelenmesi**
NUHOĞLU Y., Malkoc E.
İ.T.Ü. 11. Endüstriyel Kirlenme Sempozyumu, İstanbul, Turkey, 11 June 2008, vol.1, no.1, pp.1

Other Publications

- I. **BÜYÜKÇEKMECE YAT LİMANI Nihai ÇED Raporu'nun Akademik Değerlendirme Raporu**
Nuhoglu Y., Akbulut S., Yardım M. S., Sakarya A.
Technical Report, pp.1-30, 2020
- II. **SU SAYAÇLARI VE ISI SAYAÇLARI ÜRETİMİ SATIŞ VE SATIŞ SONRASI SERVİS HİZMETLERİ FABRİKASI PROSES ATIKLARININ ÇEVRE HUKUKU AÇISINDAN DEĞERLENDİRME RAPORU**
Şakar S., Nuhoglu Y., Kanat G.
Technical Report, pp.1-31, 2020

Supported Projects

- NUHOĞLU Y., Project Supported by Higher Education Institutions, Y. T. Ü. Yıldız Kampüsündeki Tarihi Eserlerdeki Taş Malzemenin Biyolojik Bozunmasının Tespit Edilmesi, 2012 - 2017
- NUHOĞLU Y., EU Supported Other Project, Solid waste management and recycling in Erzurum City, 2010 - 2011
- NUHOĞLU Y., Other International Funding Programs, Modifiye edilmiş (aktifleştirilmiş) biyosorbentlerle atıksu arıtımı ve modellemesi, 2008 - 2011
- NUHOĞLU Y., Project Supported by Other Official Institutions, Erzincan, Bayburt Bölgesel Gelişme Planı, 2004 - 2005
- NUHOĞLU Y., Other International Funding Programs, Farklı adsorbent türleri ile atıksulardan ağır metal giderimi, 2002 - 2005

Activities in Scientific Journals

EnvironmentAsia, Editor, 2013 - 2017

Scientific Refereeing

Journal of Nanotechnology, Other Indexed Journal, November 2017
45 ayrı dergide yayımlanan makalede hakemlik, SCI Journal, January 2003

Scientific Consultations

Çamsan Ordu Ağaç San. ve Tic. A.Ş., Scientific Consultancy, Yıldız Technical University, Faculty Of Civil Engineering,
Department Of Environmental Engineering, Turkey, 2020 - Continues

Metrics

Publication: 49

Citation (WoS): 2117

Citation (Scopus): 2454

H-Index (WoS): 13

H-Index (Scopus): 13

Non Academic Experience

YILDIZ TEKNİK ÜNİVERSİTESİ - İNŞAAT FAK. ÇEVRE MÜH. BÖLÜMÜ

ATAÜRK ÜNİVERSİTESİ - MÜH. FAK. ÇEVRE MÜH. BÖLÜMÜ

ATATÜRK ÜNİVERSİTESİ - MÜH. FAK. ÇEVRE MÜH. BÖLÜMÜ

ATATÜRK ÜNİVERSİTESİ - MÜH. FAK. ÇEVRE MÜH. BÖLÜMÜ

ATATÜRK ÜNİVERSİTESİ - MÜH. FAK. ÇEVRE MÜH. BÖLÜMÜ

ATATÜRK ÜNİVERSİTESİ - MÜH. FAK. ÇEVRE MÜH. BÖLÜMÜ