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Education Information

Doctorate, Dokuz Eylul University, Fen Bilimleri Enstitüsü, Uygulamalı Jeoloji (Dr), Turkey 1996 - 1999

Postgraduate, Dokuz Eylul University, Fen Bilimleri Enstitüsü, Uygulamalı Jeoloji (YI) (Tezli), Turkey 1993 - 1996

Undergraduate, Dokuz Eylul University, Mühendislik Fakültesi, Jeoloji Mühendisliği Bölümü, Turkey 1989 - 1993

Dissertations

Doctorate, Çeşme yarımadasının hidrojeolojisi ve jeotermal enerji olanakları, Dokuz Eylul University, Fen Bilimleri Enstitüsü, Uygulamalı Jeoloji (Dr), 1999

Postgraduate, Engineering properties of the shales in Narlıdere area, Dokuz Eylul University, Fen Bilimleri Enstitüsü, Uygulamalı Jeoloji (YI) (Tezli), 1996

Research Areas

Engineering and Technology

Academic Titles / Tasks

Professor, Dokuz Eylul University, Mühendislik Fakültesi, Jeoloji Mühendisliği Bölümü, 2011 - Continues

Advising Theses

GEMİCİ Ü., Geothermal possibilities of Mustafakemalpaşa (Bursa) and hydrogeological and hydrogeochemical investigation of the area, Postgraduate, A.ÇAVUŞOĞLU(Student), 2022

GEMİCİ Ü., Hydrogeochemical assessment of Kocaoba (Dikili) geothermal field, Postgraduate, Ö.BARUT(Student), 2018

GEMİCİ Ü., Hydrogeological investigation of Canakkale Tuzla-Gulpınar geothermal fields, Postgraduate, K.ÖZÇETİN(Student), 2018

GEMİCİ Ü., Hydrogeochemical and geothermal energy potential studies of the Salavatlı (Aydın) geothermal field, Postgraduate, M.BİLGİÇ(Student), 2015

GEMİCİ Ü., Hydrogeologic investigation of the Tekkahamam (Denizli) geothermal field, Postgraduate, E.KANLI(Student), 2013

GEMİCİ Ü., Geothermal fluid flow modeling in Seferihisar - Balçova geothermal fields and surrounding aquifers,

Doctorate, A.TOYGAR(Student), 2012

GEMİCİ Ü., Hydrogeology of Karacaagaç (Buca-Izmir) and assesment of groundwater potential, Postgraduate, H.ZAFNAKİ(Student), 2010

GEMİCİ Ü., Hydrogeology of ilicabaşı geothermal field (Aydin), Postgraduate, Ö.YURTTAŞ(Student), 2008

GEMİCİ Ü., Hydrogeology of Küçükköy plain and sea water intrusion, Postgraduate, Y.ÖZMÜRÜT(Student), 2008

GEMİCİ Ü., Hydrogeological properties of Çokrağan - Yukarı Karacahisar (Banaz-Uşak) karstik springs, Postgraduate, M.ORUÇ(Student), 2007

GEMİCİ Ü., Hidrogeology of the akpınar karstic springs (Manisa) and surrounding, Postgraduate, M.GÖK(Student), 2007

GEMİCİ Ü., Aşağı Küçük Menderes nehri kıyı sulak alanının hidrojeolojisi, Doctorate, A.MELİS(Student), 2006

GEMİCİ Ü., Hydrogeology of coastal area (İzmir) Narlıdere, Postgraduate, V.EBRU(Student), 2005

GEMİCİ Ü., Hydrogeology of Efemçukuru (İzmir), Postgraduate, Z.BUKET(Student), 2004

GEMİCİ Ü., Hydrogeologic and hydrochemistry of the Pamukçu geothermal area in Balıkesir, Postgraduate, E.ÖNGAY(Student), 2004

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Understanding water characteristics and arsenic contamination of Lower Bakırçay Basin (LBB) and its coastal wetland (Western Türkiye): from Bergama (Pergamum) to Çandarlı (Elaia) by hydrogeochemical tools and stable isotope signatures**
Somay-Altas M., GEMİCİ Ü.
Environmental Science and Pollution Research, vol.30, no.50, pp.109627-109642, 2023 (SCI-Expanded)
- II. **Hydrogeochemical pattern and environmental isotope hydrology of coastal Bademli geothermal area (BGA) in western Turkey (Dikili-İzmir): A new geothermal prospect**
SOMAY ALTAŞ A. M., GEMİCİ Ü.
TURKISH JOURNAL OF EARTH SCIENCES, vol.32, no.1, pp.113-125, 2023 (SCI-Expanded)
- III. **Numerical modeling of fluid flow and heat transfer in Kursunlu geothermal field-KGF (Salihli, Manisa/Turkey)**
Akar T., Gemici Ü., Somay Altaş A. M., Tarcan G.
TURKISH JOURNAL OF EARTH SCIENCES, 2021 (SCI-Expanded)
- IV. **Geochemical assessment of mineral scaling in Kizildere geothermal field, Turkey**
Tarcan G., Ozen T., Gemici Ü., Çolak M., Karamanderesi I. H.
ENVIRONMENTAL EARTH SCIENCES, vol.75, no.19, 2016 (SCI-Expanded)
- V. **An assessment of the seawater effect by geochemical and isotopic data on the brackish karst groundwater from the Karaburun Peninsula (Izmir, Turkey)**
Gemici Ü., Somay M., Akar A. T., Tarcan G.
ENVIRONMENTAL EARTH SCIENCES, vol.75, no.12, 2016 (SCI-Expanded)
- VI. **Tectonosedimentary development and palaeoenvironmental changes in the Acigol shallow-perennial playa-lake basin, SW Anatolia, Turkey**
Helvacı C., ALÇİÇEK M. C., Gundogan I., GEMİCİ Ü.
TURKISH JOURNAL OF EARTH SCIENCES, vol.22, no.2, pp.173-190, 2013 (SCI-Expanded)
- VII. **Numerical investigations of fault-induced seawater circulation in the Seferihisar-Balcova Geothermal system, western Turkey**
Magri F., AKAR A. T., GEMİCİ Ü., Pekdeger A.
HYDROGEOLOGY JOURNAL, vol.20, no.1, pp.103-118, 2012 (SCI-Expanded)
- VIII. **Groundwater Quality Degradation in the Buyuk Menderes River Coastal Wetland**
Somay M. A., GEMİCİ Ü.
WATER AIR AND SOIL POLLUTION, vol.223, no.1, pp.15-27, 2012 (SCI-Expanded)
- IX. **Deep geothermal groundwater flow in the Seferihisar-Balcova area, Turkey: results from transient numerical simulations of coupled fluid flow and heat transport processes**
Magri F., AKAR A. T., GEMİCİ Ü., Pekdeger A.

GEOFLUIDS, vol.10, no.3, pp.388-405, 2010 (SCI-Expanded)

- X. **Factors controlling the element distribution in farming soils and water around the abandoned Halikoy mercury mine (Beydag, Turkey)**
GEMİCİ Ü., TARCAN G., SOMAY ALTAŞ A. M., AKAR A. T.
APPLIED GEOCHEMISTRY, vol.24, no.10, pp.1908-1917, 2009 (SCI-Expanded)
- XI. **Hydrogeochemical factors effecting the scaling problem in Balçova geothermal field, Izmir, Turkey**
TARCAN G., GEMİCİ Ü., Aksoy N.
ENVIRONMENTAL GEOLOGY, vol.58, no.7, pp.1375-1386, 2009 (SCI-Expanded)
- XII. **Assessment of the Salinization Process at the Coastal Area with Hydrogeochemical Tools and Geographical Information Systems (GIS): Selçuk Plain, Izmir, Turkey**
Somay M. A., GEMİCİ Ü.
WATER AIR AND SOIL POLLUTION, vol.201, no.1-4, pp.55-74, 2009 (SCI-Expanded)
- XIII. **Evaluation of the water quality related to the acid mine drainage of an abandoned mercury mine (Alaşehir, Turkey)**
GEMİCİ Ü.
ENVIRONMENTAL MONITORING AND ASSESSMENT, vol.147, pp.93-106, 2008 (SCI-Expanded)
- XIV. **High arsenic and boron concentrations in groundwaters related to mining activity in the Bigadic borate deposits (Western Turkey)**
GEMİCİ Ü., TARCAN G., Helvacı C., SOMAY ALTAŞ A. M.
APPLIED GEOCHEMISTRY, vol.23, no.8, pp.2462-2476, 2008 (SCI-Expanded)
- XV. **Hydrogeochemical investigation of Kucuk Menderes River coastal wetland, Selçuk-Izmir, Turkey**
SOMAY ALTAŞ A. M., GEMİCİ Ü., FİLİZ Ş.
ENVIRONMENTAL GEOLOGY, vol.55, no.1, pp.149-164, 2008 (SCI-Expanded)
- XVI. **An assessment of surficial aquifer vulnerability and groundwater pollution from a hazardous landfill site, Torbalı/Turkey**
ŞİMŞEK C., GEMİCİ Ü., FİLİZ Ş.
GEOSCIENCES JOURNAL, vol.12, no.1, pp.69-82, 2008 (SCI-Expanded)
- XVII. **Assessment of the pollutants in farming soils and waters around untreated abandoned Turkonu Mercury Mine (Turkey)**
GEMİCİ Ü., TARCAN G.
BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY, vol.79, no.1, pp.20-24, 2007 (SCI-Expanded)
- XVIII. **Effects of the contaminants from Turgutlu-Urganlı thermomineral waters on cold ground and surface waters**
TARCAN G., GEMİCİ Ü.
BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY, vol.74, no.3, pp.485-492, 2005 (SCI-Expanded)
- XIX. **Hydrogeological and geochemical assessments of the Gediz Graben geothermal areas, western Anatolia, Turkey**
TARCAN G., GEMİCİ Ü., Aksoy N.
ENVIRONMENTAL GEOLOGY, vol.47, no.4, pp.523-534, 2005 (SCI-Expanded)
- XX. **The assessment of the impacts of a marble waste site on water and sediment quality in a river system**
ŞİMŞEK C., Karaca Z., GEMİCİ Ü., Gunduz O.
FRESenius ENVIRONMENTAL BULLETIN, vol.14, no.11, pp.1013-1023, 2005 (SCI-Expanded)
- XXI. **Hydrogeological and hydrogeochemical features of the Heybeli Spa, Afyon, Turkey: Arsenic and the other contaminants in the thermal waters**
GEMİCİ Ü., TARCAN G.
BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY, vol.72, no.6, pp.1107-1114, 2004 (SCI-Expanded)
- XXII. **Impact of acid mine drainage from the abandoned Halikoy mercury mine (Western Turkey) on**

surface and groundwaters

GEMİCİ Ü.

BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY, vol.72, no.3, pp.482-489, 2004 (SCI-Expanded)

- XXIII. **Hydrogeochemical and hydrogeological investigations of thermal waters in the Emet area (Kutahya, Turkey)**
GEMİCİ Ü., TARCAN G., ÇOLAK M., Helvacı C.
APPLIED GEOCHEMISTRY, vol.19, no.1, pp.105-117, 2004 (SCI-Expanded)
- XXIV. **The effects of colemanite deposits on the arsenic concentrations of soil and groundwater in Igdekoy-Emet, Kutahya, Turkey**
Çolak M., Gemici Ü., Tarcan G.
WATER AIR AND SOIL POLLUTION, vol.149, pp.127-143, 2003 (SCI-Expanded)
- XXV. **The influence of the abandoned Kalecik Hg mine on water and stream sediments (Karaburun, Izmir, Turkey)**
GEMİCİ Ü., Oyman T.
SCIENCE OF THE TOTAL ENVIRONMENT, vol.312, no.1-3, pp.155-166, 2003 (SCI-Expanded)
- XXVI. **Water geochemistry of the Seferihisar geothermal area, Izmir, Turkey**
TARCAN G., GEMİCİ Ü.
JOURNAL OF VOLCANOLOGY AND GEOTHERMAL RESEARCH, vol.126, pp.225-242, 2003 (SCI-Expanded)
- XXVII. **Distribution of boron in thermal waters of western Anatolia, Turkey, and examples of their environmental impacts**
GEMİCİ Ü., TARCAN G.
ENVIRONMENTAL GEOLOGY, vol.43, pp.87-98, 2002 (SCI-Expanded)
- XXVIII. **Hydrogeochemistry of the Simav geothermal field, western Anatolia, Turkey**
GEMİCİ Ü., TARCAN G.
JOURNAL OF VOLCANOLOGY AND GEOTHERMAL RESEARCH, vol.116, pp.215-233, 2002 (SCI-Expanded)
- XXIX. **Hydrochemistry of the Cesme geothermal area in western Turkey**
Gemici Ü., Filiz S.
JOURNAL OF VOLCANOLOGY AND GEOTHERMAL RESEARCH, vol.110, pp.171-187, 2001 (SCI-Expanded)

Articles Published in Other Journals

- I. **Hydrogeochemical study of the gumuskoy spa (Aydin) and its vicinity**
BALABAN T. Ö., Akin H., TARCAN G., GEMİCİ Ü., ÇOLAK M., Karamenderesi I. H.
PAMUKKALE UNIVERSITY JOURNAL OF ENGINEERING SCIENCES-PAMUKKALE UNIVERSITESI MUHENDISLIK BILIMLERI DERGISI, vol.22, no.6, pp.553-558, 2016 (ESCI)
- II. **Hydrogeochemical study of the gümüşköy spa Aydin and its vicinity**
ÖZEN BALABAN T., AKIN H., TARCAN G., GEMİCİ Ü., ÇOLAK M., KARAMANDERESİ İ. H.
PAMUKKALE UNIVERSITY JOURNAL OF ENGINEERING SCIENCES-PAMUKKALE UNIVERSITESI MUHENDISLIK BILIMLERI DERGISI, vol.22, no.6, pp.553-558, 2016 (Peer-Reviewed Journal)
- III. **Reservoir and Hydrogeochemical Characterizations of the Salihli Geothermal Fields in Turkey**
ÖZEN BALABAN T., TARCAN G., GEMİCİ Ü.
World Geothermal Congress 2010 Bali, 2010 (Peer-Reviewed Journal)
- IV. **Hydrogeochemical assessment of the Bergama thermal waters İzmir Turkey**
TARCAN G., GEMİCİ Ü.
World Geothermal Congress Bali, no.1525, pp.1-10, 2010 (Peer-Reviewed Journal)
- V. **Baltalı Uşak Civa Madenleri ve Çevresinin Hidrojeokimyasal Değerlendirilmesi**
GEMİCİ Ü., SOMAY A. M., AKAR A. T., TARCAN G., AYATA SİLER S.
Geosound, no.53, pp.107-122, 2008 (Peer-Reviewed Journal)
- VI. **Investigation of Şaşal Village and Bozdoğan Springs by Environmental Isotopes**

- Filiz Ş., SOMAY A. M., GEMİCİ Ü.
Geosound, no.46, pp.1-11, 2005 (Peer-Reviewed Journal)
- VII. **Davutlar Kaplıcası Kuşadası Aydın çevresinin hidrojeolojisi ve hidrojeokimyası**
TARCAN G., ŞEVKİ F., GEMİCİ Ü.
Fen ve Mühendislik Dergisi, vol.2, no.1, pp.97-110, 2000 (Peer-Reviewed Journal)
- VIII. **Diyarbakır akiferlerinin hidrojeokimyasal özellikleri ve kirlenebilirliği**
TARCAN G., FİLİZ Ş., GEMİCİ Ü.
Türkiye Jeoloji Bülteni, vol.42, no.2, pp.25-38, 1999 (Peer-Reviewed Journal)
- IX. **Germencik Aydın Jeotermal Alanlarının Hidrojeokimyasal Açından İncelenmesi**
FİLİZ Ş., TARCAN G., GEMİCİ Ü.
DEÜ Mühendislik Fakültesi Fen ve Mühendislik Dergisi, vol.1, no.1, pp.41-64, 1999 (Peer-Reviewed Journal)
- X. **Salihli Manisa jeotermal alanlarının hidrojeolojik ve hidrojeokimyasal incelenmesi**
TARCAN G., GEMİCİ Ü., FİLİZ Ş.
Türkiye Petrol Jeologları Bülteni, vol.10, no.1, pp.61-86, 1998 (Peer-Reviewed Journal)
- XI. **Aliğa İzmir Jeotermal Alanındaki Sahil İlıcalarının Hidrojeokimyasal İncelenmesi**
ŞEVKİ F., TARCAN G., GEMİCİ Ü.
Türkiye Petrol Jeologları Derneği Bülteni, vol.9, no.1, pp.45-58, 1997 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Mustafakemalpaşa (Bursa) İlçesi Jeotermal Olanakları ve Alanın Hidrojeolojik ve Hidrojeokimyasal İncelenmesi**
ÇAVUŞOĞLU A., GEMİCİ Ü.
Uluslararası katılımlı 5. Jeotermal Kaynaklar ve Doğal Mineralli Sular Sempozyumu, Turkey, 17 March 2022, pp.30-31
- II. **Harmanlı (Edirne) Kömür Sahasının Hidrojeolojik İncelenmesi**
AKAR A. T., GEMİCİ Ü., KÜÇÜKSÜMBÜL A., TARCAN G., ÇOLAK M.
73.TÜRKİYE JEOLJİ KURULTAYI, Ankara, Turkey, 24 May 2021
- III. **Hydrogeochemical Assessment of Bademli (Dikili-Izmir) Coastal Geothermal Field, Turkey**
SOMAY A. M., GEMİCİ Ü.
8th Geochemistry Symposium, 2 - 06 May 2018
- IV. **Hydrogeochemical Properties of Bakırçay Delta Izmir Turkiye**
SOMAY A. M., GEMİCİ Ü.
43rd IAH Congress, Montpellier, France, 25 - 29 September 2016
- V. **Ildırı Çeşme İzmir Karstik Kaynaklarının Duraylı İzotop Özellikleri**
SOMAY A. M., GEMİCİ Ü., AKAR A. T., TARCAN G.
4. Ulusal Hidrolojide İzotop Teknikleri Sempozyumu, İstanbul, Turkey, 5 - 09 October 2015
- VI. **Aşağı Bakırçay Havzası Sulak Alanının Hidrojeokimyasal Yönden İrdelenmesi**
SOMAY A. M., GEMİCİ Ü.
68. Türkiye Jeoloji Kurultayı, Turkey, 6 - 10 April 2015
- VII. **Water Quality in Buyuk Menderes Graben Turkey**
ÖZEN BALABAN T., TARCAN G., GEMİCİ Ü., ÇOLAK M., Karamanderesi İ. H.
World Academy of Science, Engineering and Technology Geological and Environmental Engineering, Paris, France, 27 - 28 August 2015, vol.2
- VIII. **Water Quality in Buyuk Menderes Graben Turke**
ÖZEN BALABAN T., TARCAN G., GEMİCİ Ü., ÇOLAK M., hakı k.
World Academy of Science, Engineering and Technology Geological and Environmental Engineering, 27 - 29 August 2015
- IX. **Hydrogeochemical Characterizations of Tekkehamam Region Denizli Turkey**
ÖZEN BALABAN T., TARCAN G., GEMİCİ Ü., ÇOLAK M., Karamanderesi İ. H.

Proceedings World Geothermal Congress 2015, Melbourne, Australia, 19 May - 25 April 2015, pp.1-4

- X. **Investigation of Seferihisar Balcova Geothermal Area by Environmental Isotopes**
AKAR A. T., GEMİCİ Ü., Pekdeger A., SOMAY A. M., Magri F.
EGU General Assembly 2010, Viyana, Austria, 5 - 08 May 2010
- XI. **Environmental Effects of the Abandoned Mercury Mines in Turkey**
GEMİCİ Ü., TARCAN G., SOMAY A. M., AKAR A. T.
BALWOIS 2010, 25 - 29 May 2010
- XII. **The Role of Hydrogeochemistry in Wetlands**
SOMAY A. M., GEMİCİ Ü., AKAR A. T.
BALWOIS 2010, 25 - 29 May 2010
- XIII. **Water Quality of the Important Coastal Wetlands of Western Turkey**
SOMAY A. M., GEMİCİ Ü.
HYDROECO 2009, 5 - 09 May 2009, pp.217-221
- XIV. **Geothermal Waters in Western Turkey and their environmental effects A case study of Seferihisar Geothermal Field**
AKAR A. T., GEMİCİ Ü., SOMAY A. M.
36rd IAH Congress, 26 October - 01 November 2008
- XV. **Batı Anadolu daki başlıca kıyı sulak alanların hidrojeokimyası ve sulama suyu açısından değerlendirilmesi**
SOMAY A. M., GEMİCİ Ü.
Ulusal Sulak Alanlar Sempozyumu, Kayseri, Turkey, 30 May - 04 June 2008
- XVI. **To use the environmental isotopes for wetlands a casestudy from Kucuk Menderes River coastal wetland Selcuk Izmir Turkey**
SOMAY A. M., GEMİCİ Ü.
International Symposium on Advances in Isotope Hydrology and its Role in Sustainable Water Resources Management (IHS-2007), 21 - 25 May 2007, pp.66
- XVII. **Distribution of As B and other elements in Kocacay river catchment Emet Turkey**
GEMİCİ Ü., TARCAN G., HELVACI C., ÇOLAK M., ŞAŞMAZ A., YÜCE G., Italiano F.
WATER-ROCK INTERACTION, VOLS 1 AND 2, PROCEEDINGS, China, 14 - 16 July 2007, vol.12, pp.1047-1051
- XVIII. **Distribution of as, B and other elements in Kocacay river catchment (Emet-Turkey)**
GEMİCİ Ü., TARCAN G., Helvacı C., Colak M.
12th International Symposium on Water-Rock Interaction (WRI-12), Kunming, China, 31 July - 05 August 2007, pp.1047-1051
- XIX. **Hydrogeochemistry of the Hisarkoy geothermal area (Balikesir) Western Turkey**
GEMİCİ Ü., TARCAN G.
12th International Symposium on Water-Rock Interaction (WRI-12), Kunming, China, 31 July - 05 August 2007, pp.203-206
- XX. **The role of Water Quality in Wetlands two different wetlands study from western part of Turkey Izmir Bird paradise and Kucuk Menderes River Wetland**
SOMAY A. M., GEMİCİ Ü.
Balwois 2006, 23 - 26 May 2006, pp.273
- XXI. **Sulak Alanlarda Hidrojeolojik ve Hidrojeokimyasal Çalışmalar Aşağı Küçük Menderes Kıyı Sulak Alanı Örneği**
SOMAY A. M., GEMİCİ Ü.
30.Yıl Fikret Kurtman Jeoloji Sempozyumu, Konya, Turkey, 20 - 23 September 2006, pp.166-167
- XXII. **Mühendislikte aktif eğitim uygulamaları**
UTKU M., ŞENOL Y., GEMİCİ Ü., SEYRANKAYA A.
Eğitimde Yeni Yönelimler Sempozyumu, İzmir, Turkey, 17 April 2004
- XXIII. **Hydrogeochemistry of the Saraycik geothermal area (Manisa) Western Turkey**
GEMİCİ Ü., TARCAN G.
10th International Symposium on Water-Rock Interaction, VILLASIMIUS, Italy, 10 - 15 July 2001, pp.831-834

XXIV. Hydrogeochemistry of the Gumuskoy and Sazlikoy Geothermal Fields, Aydin, Turkey

TARCAN G., GEMİCİ Ü.

10th International Symposium on Water-Rock Interaction, VILLASIMIUS, Italy, 10 - 15 July 2001, pp.931-934

Supported Projects

- Konak G., Onur A. H., Karakuş D., Akıncı G., Akar Şen G., Tarcan G., Özden G., Şen S., Gemici Ü., Project Supported by Other Private Institutions, Yatağan Termik Enerji Üretim AŞ. ne verilecek proje hizmeti protokolü, 2021 - 2021
- Akar Şen G., Onur A. H., Konak G., Karakuş D., Şen S., Özden G., Akıncı G., Gemici Ü., Tarcan G., Project Supported by Other Private Institutions, Yeniköy Kemerköy Elektrik Üretim ve Tic.A.Ş.'ne verilecek proje hizmeti protokolü, 2021 - 2021
- Karakuş D., Özuysal A., Çerik Ç., Güven E. D., Turan F., Akıncı G., Akar Şen G., Tarcan G., Özdoğan M. V., Şen S., et al., Project Supported by Other Private Institutions, Yeniköy Kemerköy Elektrik Üretim ve Tic. A.Ş. ne verilecek proje hizmeti protokolü, 2020 - 2020
- Karakuş D., Gönen A., Akıncı G., Akar Şen G., Tarcan G., Tufan M. B., Şen S., Gemici Ü., Project Supported by Other Private Institutions, Yatağan Termik Enerji Üretim AŞ. ne verilecek proje hizmeti protokolü, 2019 - 2020
- GEMİCİ Ü., AKAR A. T., SOMAY ALTAŞ A. M., Project Supported by Higher Education Institutions, Aşağı Bakırçay Havzasının Hidrojeokimyası, 2014 - 2017
- TARCAN G., AKAR A. T., SOMAY ALTAŞ A. M., GEMİCİ Ü., Project Supported by Higher Education Institutions, Salihli (Manisa) Jeotermal Akiferinin Akım ve ısı Modellemesi, 2012 - 2017
- GEMİCİ Ü., Project Supported by Other Private Institutions, TÜRK TUBORG BİRA VE MALT SANAYİ A Ş SAHASININ VE ÇEVRESİNİN HİDROJEOLJİSİ, 2016 - 2016
- ONUR A. H., AKAR A. T., KARAKUŞ D., GEMİCİ Ü., Project Supported by Other Private Institutions, Aydın Linyit Madencilik ve Akaryakıt Sanayi Ticaret A Ş Açık Ocak İşletmesinin ve Çevresinin Jeolojik Hidrojeolojik Yapısının Ortaya Konulması ve Açık İşletme Tasarım Parametrelerinin Belirlenmesi, 2015 - 2016
- TARCAN G., GEMİCİ Ü., Project Supported by Other Private Institutions, İNEGÖL HİLMİYE KÖYÜ ÇEVRESİNDEKİ BAŞARIR ENERJİ SANAYİ TİCARET A Ş YE AİT JEOTERMAL RUHSAT ALANININ JEOKİMYASAL AÇIDAN DEĞERLENDİRİLMESİ, 2015 - 2015
- GEMİCİ Ü., Project Supported by Other Private Institutions, Ay Jeotermal şirketinin termal sularının hidrojeokimyasal örneklenmesi, 2015 - 2015
- GEMİCİ Ü., TARCAN G., Project Supported by Other Private Institutions, 3S KALE ENERJİ ÜRETİM A Ş 2014 A 3 RUHSAT NUMARALI İNCİRLİOVA AYDIN DURUM DEĞERLENDİRME RAPORU, 2015 - 2015
- TARCAN G., GEMİCİ Ü., Project Supported by Other Private Institutions, BEREKET ENERJİ ÜRETİM A Ş J 554 NUMARALI İŞLETME RUHSATLI GERMENCİK GÜMÜŞKÖY SAHASININ DURUM DEĞERLENDİRME RAPORU, 2015 - 2015
- TARCAN G., GEMİCİ Ü., Project Supported by Other Private Institutions, ÇEŞTAŞ ÇEŞME JEOTERMAL ENERJİ SAN ve TİC A Ş YE AİT ÇEŞME RUHSAT ALANINDAKİ JEOTERMAL AKIŞKANLARIN DEŞARJ OLANAKLLARININ DEĞERLENDİRİLMESİ, 2015 - 2015
- GEMİCİ Ü., Project Supported by Higher Education Institutions, Salihli (Manisa) Jeotermal Akiferinin Akım ve Isı Modellemesi, 2012 - 2013
- GEMİCİ Ü., Project Supported by Higher Education Institutions, ILDIRI, HALKAPINAR VE GERENGE (ÇEŞME-İZMİR) KARSTİK KAYNAKLARI YERALTI SUYU DOLAŞIMININ HİDROJEOKİMYASAL VE ÇEVRESEL İZOTOP TEKNİKLERİYLE SAPTANMASI VE AKİFERLERİN KİRLENEBİLİRLİK HARİTALARININ OLUŞTURULMASI, 2008 - 2011
- GEMİCİ Ü., Project Supported by Higher Education Institutions, SEFERİHİSAR VE BALÇOVA JEOTERMAL ALANLARINDA AKİFERLERİN KİRLENMESİ VE KİRLENEBİLİRLİKLERİNİN MODELLENMESİ, 2007 - 2010

Metrics

Publication: 66

Citation (WoS): 923

Citation (Scopus): 955

H-Index (WoS): 18

H-Index (Scopus): 18