

Prof. Dr. MUSTAFA VERŞAN KÖK

Kişisel Bilgiler

İş Telefonu: [+90 312 210 2101](tel:+903122102101)

Fax Telefonu: [+90 312 210 1105](tel:+903122101105)

E-posta: kok@metu.edu.tr

Web: <https://avesis.metu.edu.tr/kok>

Uluslararası Araştırmacı ID'leri

ScholarID: a-wVAIgAAAAJ

ORCID: 0000-0002-1180-5862

Publons / Web Of Science ResearcherID: AAH-1061-2020

ScopusID: 55667461800

Yoksis Araştırmacı ID: 1051

Biyografi

Dr. Mustafa Verşan Kök was born in 1960. He attended the *International School of Prague* in the Czech Republic for his primary education. Upon graduation from Ankara Atatürk High School in Turkey, he was admitted to Petroleum and Natural Gas Engineering program at METU where he received his B.Sc. degree in 1983 and his Ph.D. degree in 1990.

Dr. Kök worked for SHELL Petroleum company as a well-site operation engineer between 1986-1987. He joined CNRS-**INSA de LYON** (Institute National Des Sciences Appliquees, Laboratoire de Thermochimie Minerale) of France in 1993 and **ELF** Petroleum company research center in 1994. Dr. Kök worked as a Visiting Professor in the UK, Germany and Hungary for more than 1.5 years between 1995 and 2000.

Between 2001-2006, Dr. Kök served as the Adviser to the President of TÜBİTAK (The Scientific and Technological Research Council of Turkey). His position at TÜBİTAK included Turkey's membership related to the EU's 6th Framework Programme (FP6), which is listed under the priority of Sustainable Development, Global Change and Ecosystems (SUST) and Joint Research Center (JRC). Dr. Kök worked for **CNRS-ICARE** of France in Orleans as a Visiting Professor from December 2015 to May 2016.

Dr. Kök's more than thirty years of academic life is devoted to energy, drilling and production technologies as well as the enhancement of oil recovery techniques and fossil fuel characterization. Dr. Kök's academic works included **216** articles in SCI journals and **83** international conference papers. These papers received more than **5400** citations and his Web of Science (WoS) h-index is **45**. Dr. Kök has been involved in more than 35 national and international projects, through which Dr. Kök received **2** Science, **24** Research, Achievement and Promotional awards granted by several national and international institutions. These achievements and awards include *National Foundation for Development of Mining Science Award* in 2007 and *Prof. Dr. Mustafa Parlar Foundation Science Award* in 2008. In the same year, Dr. Kök was awarded *the International Leader Scientist and Engineer* by OIC. On February 28, 2019, Kazan Federal State University bestowed on Dr. Kök an **Honorary Doctorate** title.

Dr. Kök worked as the Chair of the Petroleum and Natural Gas Engineering Department at METU and was selected the Dean of the Faculty of Engineering in November 2015. Dr. Mustafa Verşan Kök was appointed the President of Middle East Technical University in July 2016 and continues to serve in this role.

Dr. Kök is the Principal Member of Turkish Academy of Science (TÜBA).

Eđitim Bilgileri

Doktora, Orta Dođu Teknik Üniversitesi, Fen Bilimleri Enstitüsü, Petrol Ve Doğal Gaz Mühendisliđi, Türkiye 1985 - 1990

Yabancı Diller

İngilizce, C1 İleri

Yaptığı Tezler

Doktora, DSC and TGA Investigation of Combustion Kinetics for Crude Oil Lignite Mixtures, Orta Dođu Teknik Üniversitesi, Fen Bilimleri Enstitüsü, Petrol Ve Doğal Gaz Mühendisliđi, 1990

Araştırma Alanları

Rezervuar, Sondaj, Üretim

Akademik Unvanlar / Görevler

Prof. Dr., Orta Dođu Teknik Üniversitesi, Mühendislik Fakültesi, Petrol ve Doğal Gaz Mühendisliđi Bölümü, 2001 - Devam Ediyor

Doç. Dr., Orta Dođu Teknik Üniversitesi, Mühendislik Fakültesi, Petrol ve Doğal Gaz Mühendisliđi Bölümü, 1995 - 2001

Yrd. Doç. Dr., Orta Dođu Teknik Üniversitesi, Mühendislik Fakültesi, Petrol ve Doğal Gaz Mühendisliđi Bölümü, 1991 - 1995

Öğretim Görevlisi, Orta Dođu Teknik Üniversitesi, Mühendislik Fakültesi, Petrol ve Doğal Gaz Mühendisliđi Bölümü, 1988 - 1991

Araştırma Görevlisi, Orta Dođu Teknik Üniversitesi, Mühendislik Fakültesi, Petrol ve Doğal Gaz Mühendisliđi Bölümü, 1983 - 1987

Akademik İdari Deneyim

Rektör, Orta Dođu Teknik Üniversitesi, Rektörlük, 2016 - Devam Ediyor

Dekan, Orta Dođu Teknik Üniversitesi, Mühendislik Fakültesi, 2015 - 2016

Bölüm Başkanı, Orta Dođu Teknik Üniversitesi, Mühendislik Fakültesi, Petrol ve Doğal Gaz Mühendisliđi Bölümü, 2015 - 2015

Bölüm Başkan Yardımcısı, Orta Dođu Teknik Üniversitesi, Mühendislik Fakültesi, Petrol ve Doğal Gaz Mühendisliđi Bölümü, 1996 - 2000

Verdiği Dersler

DRILLING TECHNOLOGY II, Lisans, 2020 - 2021

DRILLING TECHNOLOGY I, Lisans, 2019 - 2020

Yönetilen Tezler

- KÖK M. V., Jeotermal kuyularda yaşanan buru ve kaçak problemlerinin sondaj sıvısı yönünden incelenmesi, Doktora, A.Sönmez(Öğrenci), 2020
- Kök M. V., NANOPARTICLE-STABILIZED CO₂ FOAMS TO IMPROVE CONVENTIONAL CO₂ EOR PROCESS AT BATI RAMAN FIELD, Doktora, S.ESRA(Öğrenci), 2019
- Kök M. V., A TECHNICAL APPROACH TO SAUDI ARABIA CRUDE OIL SUPPLY FORECAST AND POTENTIAL SUBSTITUTES, Yüksek Lisans, V.ASLANOĞLU(Öğrenci), 2019
- KÖK M. V., Development of a screening model for the cyclic steam injection (CSI) process, Yüksek Lisans, G.YALGIN(Öğrenci), 2018
- Kök M. V., Finite Element Analysis of Method Sinusoidal Buckling Behavior of Drill String in Vertical Wellbores and Comparison with Analytical Solutions , Yüksek Lisans, M.CEBECİ(Öğrenci), 2018
- Kök M. V., Variable-rate, variable-pressure Production from a Fractured Gas Well with Large Viscosity and Compressibility variation: Applicability of Superposition Time, Doktora, K.Gizem(Öğrenci), 2017
- KÖK M. V., Variable-rate, variable-pressure production from a fractured gas well with large viscosity and compressibility variation: Applicability of superposition time, Doktora, K.GİZEM(Öğrenci), 2017
- KÖK M. V., Analysis of finite element method solution of sinusoidal buckling behaviour of drill string in vertical, directional, and horizontal wellbores and comparison with analytical solutions, Yüksek Lisans, M.CEBECİ(Öğrenci), 2017
- KÖK M. V., Effects of nanoparticles on the performance of drilling fluids, Yüksek Lisans, B.BAL(Öğrenci), 2017
- KÖK M. V., Thermal characterization and gasification kinetics of thrace-Saray region coal, Yüksek Lisans, B.YILDIRIM(Öğrenci), 2015
- KÖK M. V., An experimental study of particle size and concentration effects of calcium carbonate on rheological and filtration properties of drill-in fluids, Yüksek Lisans, A.ODABAŞI(Öğrenci), 2015
- Kök M. V., Determination of Combustion Efficiency of Solid and Biomass Fuels by Thermal Analysis Techniques , Doktora, E.Özgür(Öğrenci), 2014
- KÖK M. V., Combustion performance of oil shale and biomass fuels and their blends, Doktora, E.ÖZGÜR(Öğrenci), 2014
- KÖK M. V., Torque and drag applications for deviated and horizontal wells: A case study, Yüksek Lisans, B.KAĞAN(Öğrenci), 2014
- KÖK M. V., An experimental study of silicate-polymer gel systems to seal shallow water flow and lost circulation zones in top hole drilling, Yüksek Lisans, A.AY(Öğrenci), 2012
- KÖK M. V., Kök M., Yüzev sondajları sırasında karşılaşılan su girişi ve çamur kaçağı zonlarının kapatılması için silikat - polimer jel sistemi deneysel çalışması, Yüksek Lisans, A.Ay(Öğrenci), 2012
- KÖK M. V., Geomechanical wellbore stability assesment for Sayindere, Karaboğaz, Karababa formations in X field, Yüksek Lisans, T.TUĞBA(Öğrenci), 2011
- KÖK M. V., Thermal characterization and kinetic analyis of sara fractions of crude oils by TGA and DSC methods, Yüksek Lisans, K.GİZEM(Öğrenci), 2011
- KÖK M. V., Performance analysis of drilling fluid liquid lubricants, Yüksek Lisans, A.SÖNMEZ(Öğrenci), 2011
- KÖK M. V., TGA ve DSC methodları yoluyla ham petrolerin Sara fraksiyonlarının termal karakterizasyonu ve kinetik analizi, Yüksek Lisans, K.Gizem(Öğrenci), 2011
- KÖK M. V., Development of a software for determination of kinetic parameters in thermal analysis, Yüksek Lisans, G.ERTUNÇ(Öğrenci), 2011
- KÖK M. V., Çimento karışımının akışkan göçünü engellemeye yönelik davranışlarını belirlemeye yönelik bir çalışma., Yüksek Lisans, G.Karakaya(Öğrenci), 2010
- KÖK M. V., Managed pressure drilling techniques, equipment and applications, Yüksek Lisans, E.TERCAN(Öğrenci), 2010
- KÖK M. V., Thermal characterization and kinetics of diesel, methanol route biodiesel, canola oil and diesel-biodiesel blends at different blending rates by TGA and DSC, Yüksek Lisans, E.HATİCE(Öğrenci), 2010
- KÖK M. V., Thermal characterization and kinetics of crude oils by TGA and DSC methods, Yüksek Lisans, S.ASLI(Öğrenci), 2010
- KÖK M. V., Clean coal and carbon capture and storage technology roadmap of Turkey, Yüksek Lisans, A.VURAL(Öğrenci), 2010
- KÖK M. V., Basınç yönetimli sondaj teknikleri, ekipmanları ve uygulamaları, Yüksek Lisans, E.Tercan(Öğrenci), 2010
- Kök M. V., Turkey as a Major Gas Transit Hub Country , Doktora, T.Umucu(Öğrenci), 2008
- KÖK M. V., ALTUNIŞIK M., Turkey as a major gas transit hub country, Doktora, T.YENER(Öğrenci), 2008

- KÖK M. V., Trajectory estimation in directional drilling using bottom hole assembly (BHA) analysis, Yüksek Lisans, S.DOĞAY(Öğrenci), 2007
- Kök M. V., Experimental and Numerical Evaluation of Formation Damage Caused by Drilling Fluids , Doktora, A.Gürkan(Öğrenci), 2006
- KÖK M. V., Su bazlı sondaj sıvılarının neden olduğu formasyon hasarının deneysel ve sayısal olarak incelenmesi, Doktora, A.Gürkan(Öğrenci), 2006
- KÖK M. V., Experimental and numerical investigation of formation damage caused by water-based drilling fluids, Doktora, A.GÜRKAN(Öğrenci), 2006
- KÖK M. V., AKIN S., Database development for diamond core drilling bit selection using field data, Yüksek Lisans, L.GÜZELÖĞLU(Öğrenci), 2005
- KÖK M. V., Saha verisi yardımıyla elmalı karot sondaj matkabı seçiminde veritabanı geliştirilmesi, Yüksek Lisans, L.Güzeloğlu(Öğrenci), 2005
- KÖK M. V., Stochastic approach in reserve estimation, Yüksek Lisans, E.BUKET(Öğrenci), 2004
- AKIN S., KÖK M. V., Estimation of expected monetary values of selected Turkish oil fields using two different risk assessment methods, Yüksek Lisans, T.EGEMEN(Öğrenci), 2003
- KÖK M. V., Effect of polymers on the rheological properties of KCl/polymer type drilling fluids, Yüksek Lisans, T.Alıkaya(Öğrenci), 2001
- KÖK M. V., Kök M., An Experimental investigation on the chemical stability of germav formation and selection of the proper type of water base drilling fluids, Yüksek Lisans, S.Erkeköl(Öğrenci), 2001
- KÖK M. V., Measurement of rock mechanics properties of Haymana limestone and Elazığ Termin sandstone reservoir rocks, Yüksek Lisans, A.GÜRKAN(Öğrenci), 2001
- KÖK M. V., Effects of matrix and pressure on light crude oil combustion by thermal analysis techniques, Yüksek Lisans, C.Keskin(Öğrenci), 2001
- KÖK M. V., An Experimental investigation on the chemical stability of germav formation on selection of the proper type of waler base drilling fluids, Yüksek Lisans, S.ERKEKOL(Öğrenci), 2001
- KÖK M. V., Kök M., Investigation of the applicability of the in-situ thermal recovery techniques to oil shales selected from Turkey, Yüksek Lisans, B.Güneş(Öğrenci), 2001
- Kök M. V., Hiçyılmaz C., Combustion Characteristics of Raw and Cleaned Coals by Thermal Methods , Doktora, K.EŞBER(Öğrenci), 2000
- KÖK M. V., Kök M., Rheological behaviour of bentonite suspensions, Yüksek Lisans, T.Batmaz(Öğrenci), 1997

Jüri Üyelikleri

Doçentlik Sınavı, Doçentlik Sınavı, Orta Doğu Teknik Üniversitesi, Kasım, 2019

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Characterization and kinetics of diesel-biodiesel blends by non-isothermal thermal analysis techniques**
KÖK M. V., Güresci E. T., Varfolomeev M. A., Nurgaliev D. K.
Petroleum Science and Technology, 2024 (SCI-Expanded)
- II. **Geochemical and thermal characterization and kinetics of oil shale samples from Çeltik, Türkiye**
KÖK M. V.
OIL SHALE, cilt.41, sa.2, ss.103-114, 2024 (SCI-Expanded)
- III. **Thermal and mass spectrometer analysis (TG - DTG - MS) of different oAPI gravity crude oils from new oil fields in Turkey**
Kök M. V., Varfolomeev M. A., Nurgaliev D. K.
Geoenergy Science and Engineering, cilt.224, 2023 (SCI-Expanded)
- IV. **Decomposition behavior and kinetics of Beydili and Ihsangazi oil shale deposits (Türkiye) by TG-**

DTG-MS

KÖK M. V., Varfolomeev M. A., Nurgaliev D. K.

JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.221, 2023 (SCI-Expanded)

- V. **Thermal characteristics and model-free kinetics of oil shale samples**
KÖK M. V., Bal B., Varfolomeev M. A., Nurgaliev D. K.
Journal of Thermal Analysis and Calorimetry, cilt.148, sa.17, ss.8933-8943, 2023 (SCI-Expanded)
- VI. **Application of TGA-MS technique for oil shale characterization and kinetics**
KÖK M. V., Varfolomeev M. A., Nurgaliev D. K., Kandasamy J.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.147, sa.19, ss.10767-10774, 2022 (SCI-Expanded)
- VII. **The combustion performance and kinetics of Saray-Thrace region coal: The effects of particle size and heating rate**
KÖK M. V., YILDIRIM B.
JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.208, 2022 (SCI-Expanded)
- VIII. **Nanoparticle-stabilized CO₂ foam to improve conventional CO₂ EOR process and recovery at Bati Raman oil field, Turkey**
Safran S. E., KÖK M. V.
JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.208, 2022 (SCI-Expanded)
- IX. **Comprehensive approach to torque and lost circulation problems in geothermal wells in terms of drilling fluid**
Sonmez A., KÖK M. V., BAL B., Bagatir G., Gucuyener I. H.
Geothermics, cilt.95, 2021 (SCI-Expanded)
- X. **TGA and DSC investigation of different clay mineral effects on the combustion behavior and kinetics of crude oil from Kazan region, Russia**
KÖK M. V., Varfolomeev M. A., Nurgaliev D. K.
JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.200, 2021 (SCI-Expanded)
- XI. **Effect of inlet pressure on crude oil combustion -laboratory approach-**
KÖK M. V., Varfolomeev M. A., Nurgaliev D. K.
JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.198, 2021 (SCI-Expanded)
- XII. **Combustion mechanism and model free kinetics of different origin coal samples: Thermal analysis approach**
Jayaraman K., KÖK M. V., Gokalp I.
ENERGY, cilt.204, 2020 (SCI-Expanded)
- XIII. **Low-temperature oxidation reactions of crude oils using TGA-DSC techniques**
KÖK M. V., Varfolomeev M. A., Nurgaliev D. K.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.141, sa.2, ss.775-781, 2020 (SCI-Expanded)
- XIV. **Gasification kinetics of Thrace region coal by thermogravimetry analysis**
Kök M. V., Yildirim B.
JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.188, 2020 (SCI-Expanded)
- XV. **The effect of water on combustion behavior of crude oils**
KÖK M. V., Varfolomeev M. A., Nurgaliev D. K.
JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.186, 2020 (SCI-Expanded)
- XVI. **Effects of silica nanoparticles on the performance of water-based drilling fluids**
KÖK M. V., BAL B.
JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.180, ss.605-614, 2019 (SCI-Expanded)
- XVII. **Determination of SARA fractions of crude oils by NMR technique**
Kok M. V., Varfolomeev M. A., Nurgaliev D. K.
JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.179, ss.1-6, 2019 (SCI-Expanded)
- XVIII. **Thermal characterization of crude oils by pressurized differential scanning calorimeter (PDSC)**
Kok M. V., Varfolomeev M. A., Nurgaliev D. K.
JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.177, ss.540-543, 2019 (SCI-Expanded)
- XIX. **Gasification profiles of Thrace region coal under CO₂, N-2/CO₂, and N-2/DRY air environments**

- Kök M. V., Yildirim B.
JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.175, ss.237-245, 2019 (SCI-Expanded)
- XX. **Wax appearance temperature (WAT) determinations of different origin crude oils by differential scanning calorimetry**
KÖK M. V., Varfolomeev M. A., Nurgaliev D. K.
JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.168, ss.542-545, 2018 (SCI-Expanded)
- XXI. **Isoconversional methods to determine the kinetics of crude oils - thermogravimetry approach**
KÖK M. V., Varfolomeev M. A., Nurgaliev D. K.
JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.167, ss.480-485, 2018 (SCI-Expanded)
- XXII. **A new drilling performance benchmarking: ROP indexing methodology**
Eren T., KÖK M. V.
JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.163, ss.387-398, 2018 (SCI-Expanded)
- XXIII. **Oxidation Behavior of Light Crude Oil and Its SARA Fractions Characterized by TG and DSC Techniques: Differences and Connections**
Yuan C., Varfolomeev M. A., Emelianov D. A., Eskin A. A., Nagrimanov R. N., KÖK M. V., Afanasiev I. S., Fedorchenko G. D., Kopylova E. V.
ENERGY & FUELS, cilt.32, sa.1, ss.801-808, 2018 (SCI-Expanded)
- XXIV. **Application of different EOR techniques for the energy and recovery of Ashal'cha oil field**
KÖK M. V., Varfolomeev M. A., Nurgaliev D. K.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.40, sa.6, ss.645-653, 2018 (SCI-Expanded)
- XXV. **Fluid migration and rheological properties of different origin G-class cements in oil well drilling applications**
KÖK M. V., Karakaya G.
INTERNATIONAL JOURNAL OF OIL GAS AND COAL TECHNOLOGY, cilt.19, sa.4, ss.449-457, 2018 (SCI-Expanded)
- XXVI. **Pyrolysis, combustion and gasification studies of different sized coal particles using TGA-MS**
Jayaraman K., KÖK M. V., Gokalp I.
APPLIED THERMAL ENGINEERING, cilt.125, ss.1446-1455, 2017 (SCI-Expanded)
- XXVII. **Thermal characterization of crude oils in the presence of limestone matrix by TGA-DTG-FTIR**
KÖK M. V., Varfolomeev M. A., Nurgaliev D. K.
JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.154, ss.495-501, 2017 (SCI-Expanded)
- XXVIII. **Crude oil characterization using TGA-DTA, TGA-FTIR and TGA-MS techniques**
KÖK M. V., Varfolomeev M. A., Nurgaliev D. K.
JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.154, ss.537-542, 2017 (SCI-Expanded)
- XXIX. **Thermogravimetric and mass spectrometric (TG-MS) analysis and kinetics of coal-biomass blends**
Jayaraman K., KÖK M. V., Gokalp I.
RENEWABLE ENERGY, cilt.101, ss.293-300, 2017 (SCI-Expanded)
- XXX. **Combustion properties and kinetics of different biomass samples using TG-MS technique**
Jayaraman K., KÖK M. V., Gokalp I.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.127, sa.2, ss.1361-1370, 2017 (SCI-Expanded)
- XXXI. **Characterization of lignocellulose biomass and model compounds by thermogravimetry**
KÖK M. V., Ozgur E.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.39, sa.2, ss.134-139, 2017 (SCI-Expanded)
- XXXII. **Torque and drag field applications in horizontal wells**
EREN T., Caglayan B. K., KÖK M. V.
INTERNATIONAL JOURNAL OF OIL GAS AND COAL TECHNOLOGY, cilt.16, sa.3, ss.236-249, 2017 (SCI-Expanded)
- XXXIII. **Thermal decomposition of Tatarstan Ashal'cha heavy crude oil and its SARA fractions**
Varfolomeev M. A., Galukhin A., Nurgaliev D. K., KÖK M. V.
FUEL, cilt.186, ss.122-127, 2016 (SCI-Expanded)
- XXXIV. **Combustion performance and kinetics of oil shales**

- KÖK M. V., Ozgur E.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.38, sa.8, ss.1039-1047,
2016 (SCI-Expanded)
- XXXV. **Chemical evaluation and kinetics of Siberian, north regions of Russia and Republic of Tatarstan crude oils**
Varfolomeev A., Nagrimanov R., Galukhin A., Vakhin B., Solomonov B., Nurgaliev D., KÖK M. V.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.38, sa.8, ss.1031-1038,
2016 (SCI-Expanded)
- XXXVI. **Chemical evaluation and kinetics of Siberian, north regions of Russia and Republic of Tatarstan crude oils**
Varfolomeev M. A., Nagrimanov R. N., Samatov A. A., Rakipov I. T., Nikanshin A. D., Vakhin A. V., Nurgaliev D. K., KÖK M. V.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.38, sa.8, ss.1031-1038,
2016 (SCI-Expanded)
- XXXVII. **Thermal, kinetics, and oxidation mechanism studies of light crude oils in limestone and sandstone matrix using TG-DTG-DTA: Effect of heating rate and mesh size**
Varfolomeev M. A., Nurgaliev D. K., KÖK M. V.
PETROLEUM SCIENCE AND TECHNOLOGY, cilt.34, sa.19, ss.1647-1653, 2016 (SCI-Expanded)
- XXXVIII. **Combustion characteristics and kinetics of diesel and canola oil samples**
KÖK M. V., Topa E.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.38, sa.7, ss.967-974,
2016 (SCI-Expanded)
- XXXIX. **Calorimetric study approach for crude oil combustion in the presence of clay as catalyst**
Varfolomeev M. A., Nurgaliev D. K., KÖK M. V.
PETROLEUM SCIENCE AND TECHNOLOGY, cilt.34, sa.19, ss.1624-1630, 2016 (SCI-Expanded)
- XL. **Thermal, kinetics, and oxidation mechanism studies of light crude oils in limestone and sandstone matrix using TG-DTG-DTA: Effect of heating rate and mesh size**
Varfolomeev M., Nurgaliev D., KÖK M. V.
PETROLEUM SCIENCE AND TECHNOLOGY, cilt.34, sa.19, ss.1647-1653, 2016 (SCI-Expanded)
- XLI. **Contribution of thermal analysis and kinetics of Siberian and Tatarstan regions crude oils for in situ combustion process**
Varfolomeev M. A., Nagrimanov R. N., Galukhin A. V., Vakhin A. V., Solomonov B. N., Nurgaliev D. K., KÖK M. V.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.122, sa.3, ss.1375-1384, 2015 (SCI-Expanded)
- XLII. **Thermal characterization and model-free kinetics of biodiesel sample**
KÖK M. V., Topa E.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.122, sa.2, ss.955-961, 2015 (SCI-Expanded)
- XLIII. **Thermal Characterization and Model Free Kinetic Application on Tar Sand Sample**
Kök M. V.
Petroleum Science And Technology, cilt.33, sa.6, ss.741-749, 2015 (SCI-Expanded)
- XLIV. **Occurrence of organic matter-rich deposits (Middle Jurassic to Lower Cretaceous) from Qalikh locality, Zagros Basin, South-West of Iran: A possible oil shale resource**
Rasouli A., Shekarifard A., Farahani F. J., KÖK M. V., Daryabandeh M., Rashidi M.
INTERNATIONAL JOURNAL OF COAL GEOLOGY, cilt.143, ss.34-42, 2015 (SCI-Expanded)
- XLV. **Determination of kinetic parameters of different origin coals using software**
Ertunc G., KÖK M. V.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.119, sa.2, ss.1407-1413, 2015 (SCI-Expanded)
- XLVI. **Renewable Energy Sources: Current Perspectives and Future Prospects in Turkey**
KÖK M. V.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.37, sa.1, ss.1-10, 2015 (SCI-Expanded)
- XLVII. **Carbon Capture and Storage: Current Perspectives, Re-use Activities, and Future Prospects in**

Turkey

KÖK M. V.

ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.37, sa.18, ss.1979-1987, 2015 (SCI-Expanded)

XLVIII. Thermal Characterization and Model Free Kinetic Application on a Tar Sand Sample

Kök M. V.

PETROLEUM SCIENCE AND TECHNOLOGY, cilt.33, sa.6, ss.741-749, 2015 (SCI-Expanded)

XLIX. Characterization and Kinetics of Siberian and Tatarstan Regions Crude Oils Using Differential Scanning Calorimetry

Varfolomeev M. A., Rakipov I. T., Isakov D. R., Nurgaliev D. K., KÖK M. V.

PETROLEUM SCIENCE AND TECHNOLOGY, cilt.33, sa.8, ss.865-871, 2015 (SCI-Expanded)

L. Shale Gas: Current Perspectives and Future Prospects in Turkey and the World

KÖK M. V., Meray S.

ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.36, sa.22, ss.2492-2501, 2014 (SCI-Expanded)

LI. An experimental study of silicate-polymer gel systems to seal shallow water flow and lost circulation zones in top hole drilling

Ay A., Gucuyener I. H., KÖK M. V.

JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.122, ss.690-699, 2014 (SCI-Expanded)

LII. The Thermal Characterization of Crude Oils in a Limestone Matrix of Different Particle Size

KÖK M. V.

ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.36, sa.9, ss.923-928, 2014 (SCI-Expanded)

LIII. Thermal characterization, combustion and kinetics of different origin crude oils

Ash Satı G., KÖK M. V.

FUEL, cilt.123, ss.59-65, 2014 (SCI-Expanded)

LIV. Thermal characterization, combustion and kinetics of different origin crude oils

Gundogar A. S., KÖK M. V.

FUEL, cilt.123, ss.59-65, 2014 (SCI-Expanded)

LV. Geological and thermal characterization of EskiAYehir region oil shales

KÖK M. V., Senguler I.

JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.116, sa.1, ss.367-372, 2014 (SCI-Expanded)

LVI. Geological and thermal characterization of EskiAYehir region oil shales

KÖK M. V., Senguler I.

JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.116, sa.1, ss.367-372, 2014 (SCI-Expanded)

LVII. Thermal characterization of different origin class-G cements

KÖK M. V.

JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.115, sa.2, ss.1533-1539, 2014 (SCI-Expanded)

LVIII. The Effect of Pour Point Depressant on the Flow Behavior of Crude Oils

KÖK M. V.

ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.36, sa.2, ss.167-172, 2014 (SCI-Expanded)

LIX. The Chemistry, Kinetics, and Potential Utilization of Different Origins of Bentonite Samples

KÖK M. V.

ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.36, sa.2, ss.173-183, 2014 (SCI-Expanded)

LX. A Geomechanical Wellbore Stability Assessment for Different Formations in Petroleum Fields

KÖK M. V., Uyar T. T.

PETROLEUM SCIENCE AND TECHNOLOGY, cilt.32, sa.19, ss.2355-2364, 2014 (SCI-Expanded)

LXI. DSC study on combustion and pyrolysis behaviors of Turkish crude oils

KÖK M. V., Gundogar A. S.

- FUEL PROCESSING TECHNOLOGY, cilt.116, ss.110-115, 2013 (SCI-Expanded)
- LXII. **Thermal characteristics and kinetics of crude oils and SARA fractions**
KÖK M. V., Gul K. G.
THERMOCHIMICA ACTA, cilt.569, ss.66-70, 2013 (SCI-Expanded)
- LXIII. **Combustion characteristics and kinetic analysis of Turkish crude oils and their SARA fractions by DSC**
KÖK M. V., Gul K. G.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.114, sa.1, ss.269-275, 2013 (SCI-Expanded)
- LXIV. **Performance analysis of drilling fluid liquid lubricants**
Sonmez A., KÖK M. V., Ozel R.
JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.108, ss.64-73, 2013 (SCI-Expanded)
- LXV. **Thermal analysis and kinetics of biomass samples**
KÖK M. V., Ozgur E.
FUEL PROCESSING TECHNOLOGY, cilt.106, ss.739-743, 2013 (SCI-Expanded)
- LXVI. **Thermal Characterization of Sepiolite Samples**
KÖK M. V.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.35, sa.2, ss.173-183, 2013 (SCI-Expanded)
- LXVII. **Thermal Analysis and Rheological Study of Ocma Type Bentonite Used in Drilling Fluids**
KÖK M. V.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.35, sa.2, ss.122-133, 2013 (SCI-Expanded)
- LXVIII. **Combustion charactersitics and kinetic analysis of Turkish crude oils and their SARA fractions by DSC**
KÖK M. V., Gül G.
Journal of Thermal Analysis and Calorimetry, cilt.114, ss.269-275, 2013 (SCI-Expanded)
- LXIX. **The Characterization of a Tar Sand Sample Using Differential Scanning Calorimeters**
Senguler I., KÖK M. V.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.35, sa.1, ss.77-82, 2013 (SCI-Expanded)
- LXX. **Thermal behavior and kinetics of crude oils at low heating rates by differential scanning calorimeter**
Kok M. V.
FUEL PROCESSING TECHNOLOGY, cilt.96, ss.123-127, 2012 (SCI-Expanded)
- LXXI. **Clay concentration and heating rate effect on crude oil combustion by thermogravimetry**
Kok M. V.
FUEL PROCESSING TECHNOLOGY, cilt.96, ss.134-139, 2012 (SCI-Expanded)
- LXXII. **The Evaluation of an Immiscible-CO₂ Enhanced Oil Recovery Technique for Heavy Crude Oil Reservoirs**
KÖK M. V., Ors O.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.34, ss.673-681, 2012 (SCI-Expanded)
- LXXIII. **Managed Pressure Drilling Techniques, Equipments, and Applications**
KÖK M. V., Tercan E.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.34, ss.591-601, 2012 (SCI-Expanded)
- LXXIV. **The Clean Coal and Carbon Capture and Storage Technology of Turkey**
KÖK M. V., Vural A.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.34, ss.531-539, 2012 (SCI-Expanded)
- LXXV. **Simultaneous thermogravimetry-calorimetry study on the combustion of coal samples: Effect of heating rate**

- KÖK M. V.
ENERGY CONVERSION AND MANAGEMENT, cilt.53, sa.1, ss.40-44, 2012 (SCI-Expanded)
- LXXVI. **Progress and Recent Utilization Trends in Petroleum Recovery: Steam Injection and In-situ Combustion**
KÖK M. V.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.34, sa.24, ss.2253-2259, 2012 (SCI-Expanded)
- LXXVII. **THERMAL ANALYSIS OF CO-FIRING OF OIL SHALE AND BIOMASS FUELS**
Ozgur E., Miller S. F., Miller B. G., Koek M. V.
OIL SHALE, cilt.29, ss.190-201, 2012 (SCI-Expanded)
- LXXVIII. **Thermo-oxidative characterization and kinetics of tar sands**
KÖK M. V.
ENERGY, cilt.36, sa.8, ss.5338-5342, 2011 (SCI-Expanded)
- LXXIX. **Thermo-oxidative reactions of crude oils**
KÖK M. V.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.105, sa.2, ss.411-414, 2011 (SCI-Expanded)
- LXXX. **Characterization of medium and heavy crude oils using thermal analysis techniques**
Kok M. V.
FUEL PROCESSING TECHNOLOGY, cilt.92, sa.5, ss.1026-1031, 2011 (SCI-Expanded)
- LXXXI. **An Investigation of the Applicability of the In-situ Thermal Recovery Technique to the Beypazari Oil Shale**
KÖK M. V., Suat B.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.33, sa.3, ss.183-193, 2011 (SCI-Expanded)
- LXXXII. **The Application of Water-flood Technology for Different Oil Fields**
KÖK M. V.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.33, sa.5, ss.377-382, 2011 (SCI-Expanded)
- LXXXIII. **An Investigation of the Applicability of the In-situ Thermal Recovery Technique to the Beypazari Oil Shale**
KÖK M. V., Bağcı S.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.33, sa.3, ss.183-193, 2011 (SCI-Expanded)
- LXXXIV. **Economical Evaluation of an Oil Field Reservoir**
KÖK M. V.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.33, sa.6, ss.477-481, 2011 (SCI-Expanded)
- LXXXV. **A Rheological Characterization and Parametric Analysis of a Bentonite Sample**
KÖK M. V.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.33, sa.4, ss.344-348, 2011 (SCI-Expanded)
- LXXXVI. **Effect of different clay concentrations on crude oil combustion kinetics by thermogravimetry**
KÖK M. V., Gundogar A. S.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.99, sa.3, ss.779-783, 2010 (SCI-Expanded)
- LXXXVII. **Geological Considerations for the Economic Evaluation of Turkish Oil Shale Deposits and Their Combustion-Pyrolysis Behavior**
KÖK M. V.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.32, sa.4, ss.323-335, 2010 (SCI-Expanded)
- LXXXVIII. **Statistical Approach of Two-three Parameters Rheological Models for Polymer Type Drilling Fluid Analysis**

- KÖK M. V.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.32, sa.4, ss.336-345,
2010 (SCI-Expanded)
- LXXXIX. **Estimation of Filter Cake Thickness for Water-based Drilling Fluids**
KÖK M. V., Iscan A. G.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.32, sa.5, ss.400-406,
2010 (SCI-Expanded)
- XC. **Characterization and Development of Drilling Fluid Type for an Oil Field**
KÖK M. V.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.32, sa.5, ss.395-399,
2010 (SCI-Expanded)
- XCII. **Influence of reservoir rock composition on the combustion kinetics of crude oil**
KÖK M. V.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.97, sa.2, ss.397-401, 2009 (SCI-Expanded)
- XCIII. **Effect of pressure and particle size on the thermal cracking of light crude oils in sandstone matrix**
KÖK M. V.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.97, sa.2, ss.403-407, 2009 (SCI-Expanded)
- XCIV. **Influence of reservoir rock composition on the combustion kinetics of crude oil**
KÖK M. V.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.97, sa.2, ss.397-401, 2009 (SCI-Expanded)
- XCV. **Application of Vapor Extraction (VAPEX) Process on Carbonate Reservoirs**
KÖK M. V., Yildirim Y., AKIN S.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.31, sa.5, ss.377-386,
2009 (SCI-Expanded)
- XCVI. **Trajectory Estimation in Directional Drilling Using Bottom Hole Assembly Analysis**
Dogay S., Ozbayoglu E., KÖK M. V.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.31, sa.7, ss.553-559,
2009 (SCI-Expanded)
- XCVII. **Performance Estimation of Water Flooding in Oil Recovery**
KÖK M. V.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.31, sa.7, ss.560-567,
2009 (SCI-Expanded)
- XCVIII. **Investigation of Porosity and Permeability Impairment in Sandstones by X-ray Analysis and Simulation**
Iscan A. G., KÖK M. V., Civan F.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.31, sa.5, ss.387-395,
2009 (SCI-Expanded)
- XCVIII. **Effect of Carboxy Methyl Cellulose and Determination of Pore Throat Criteria for Water-based Drilling Fluids**
KÖK M. V., Gürkan İ.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.31, sa.5, ss.396-405,
2009 (SCI-Expanded)
- XCIX. **Porosity and Permeability Determinations in Sandstone and Limestone Rocks Using Thin Section Analysis Approach**
Iscan A. G., KÖK M. V.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.31, sa.7, ss.568-575,
2009 (SCI-Expanded)
- C. **Effect of Carboxy Methyl Cellulose and Determination of Pore Throat Criteria for Water-based Drilling Fluids**
KÖK M. V., Iscan G.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.31, sa.5, ss.396-405,

2009 (SCI-Expanded)

- CI. **INVESTIGATION OF THE INFLUENCE OF PRESSURE ON THE COMBUSTION OF ALPAGUT LIGNITE**
Altun N. E., KÖK M. V.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.94, sa.1, ss.235-240, 2008 (SCI-Expanded)
- CII. **Recent developments in the application of thermal analysis techniques in fossil fuels**
KÖK M. V.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.91, sa.3, ss.763-773, 2008 (SCI-Expanded)
- CIII. **Non-isothermal kinetic analysis and feasibility study of medium grade crude oil field**
KÖK M. V.
Journal of Thermal Analysis and Calorimetry, cilt.91, sa.3, ss.745-748, 2008 (SCI-Expanded)
- CIV. **Non isothermal Kinetic Analysis and Feasibility Studies of Medium Grade Crude Oil Field**
KÖK M. V.
Journal of Thermal Analysis and Calorimetry, cilt.91, ss.745-748, 2008 (SCI-Expanded)
- CV. **Characterization, correlation and kinetics of dolomite samples as outlined by thermal methods**
KÖK M. V., Kloss S.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.91, sa.2, ss.565-568, 2008 (SCI-Expanded)
- CVI. **Application of Vapour Extraction VAPEX Process for Light Crude Oil**
KÖK M. V., Yakut Y., Akin S.
Energy Sources-A, cilt.30, ss.20-26, 2008 (SCI-Expanded)
- CVII. **Application of EOR techniques for oil shale fields (in-situ combustion approach)**
KÖK M. V., Guner G., Bagci S.
OIL SHALE, cilt.25, sa.2, ss.217-225, 2008 (SCI-Expanded)
- CVIII. **Reserve estimation using geostatistics**
KÖK M. V., Ulker B.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.30, sa.2, ss.93-100, 2008 (SCI-Expanded)
- CIX. **Data base development for drilling bit selection**
KÖK M. V., Guzeloglu L., AKIN S.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.30, sa.4, ss.377-383, 2008 (SCI-Expanded)
- CX. **Combustion kinetics of oil shales by reaction cell experiments**
KÖK M. V., Guner G., Bagci S.
OIL SHALE, cilt.25, sa.1, ss.5-16, 2008 (SCI-Expanded)
- CXI. **Feasibility study of heavy oil field**
KÖK M. V., VARDAR ACAR C.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.30, sa.3, ss.189-199, 2008 (SCI-Expanded)
- CXII. **Application of vapex process for light crude oil**
KÖK M. V., Yildirim Y., AKIN S.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.30, sa.1, ss.20-26, 2008 (SCI-Expanded)
- CXIII. **Laboratory steam injection applications for oil shale fields of Turkey**
KÖK M. V., Guner G., Bagci S.
OIL SHALE, cilt.25, sa.1, ss.37-46, 2008 (SCI-Expanded)
- CXIV. **THERMAL ANALYSIS AND RHEOLOGY**
Kok M. V.
RECENT ADVANCES, TECHNIQUES AND APPLICATIONS, VOL 5, cilt.5, ss.579-596, 2008 (SCI-Expanded)
- CXV. **Heating rate effect on the DSC kinetics of oil shales**
KÖK M. V.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.90, sa.3, ss.817-821, 2007 (SCI-Expanded)
- CXVI. **Comparative methods in the determination of wax content and pour points of crude oils**

- KÖK M. V., Letoffe J. M., Claudy P.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.90, sa.3, ss.827-831, 2007 (SCI-Expanded)
- CXVII. **Improved oil recovery application in limestone reservoirs using alkaline solutions**
Bagci S., KÖK M. V., Turksoy U.
Energy Sources, Part A: Recovery, Utilization and Environmental Effects, cilt.29, sa.12, ss.1139-1149, 2007 (SCI-Expanded)
- CXVIII. **Alteration of permeability by drilling fluid invasion and flow reversal**
Iscan A. G., Civan F., Kok M. V.
JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.58, ss.227-244, 2007 (SCI-Expanded)
- CXIX. **Effects of walnut shells on the rheological properties of water-based drilling fluids**
Iscan A., KÖK M. V.
Energy Sources, Part A: Recovery, Utilization and Environmental Effects, cilt.29, sa.11, ss.1061-1068, 2007 (SCI-Expanded)
- CXX. **Kinetic analysis of central anatolia oil shale by combustion cell experiments**
Iscan A. G., Kok M. V., Bagci A. S.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.88, sa.3, ss.653-656, 2007 (SCI-Expanded)
- CXXI. **Non-isothermal DSC and TG/DTG analysis of the combustion of silopi asphaltites**
KÖK M. V.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.88, sa.3, ss.663-668, 2007 (SCI-Expanded)
- CXXII. **Oil shale kinetics by differential methods**
KÖK M. V., Iscan A. G.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.88, sa.3, ss.657-661, 2007 (SCI-Expanded)
- CXXIII. **Kinetics Analysis of Central Anatolia Oil Shales by Combustion Cell Experiments**
KÖK M. V., Suat B., Gürkan İ.
Journal of Thermal Analysis and Calorimetry, cilt.88, ss.653-656, 2007 (SCI-Expanded)
- CXXIV. **Permeability reduction due to formation damage by drilling fluids**
Iscan A., KÖK M. V., Bagci A.
Energy Sources, Part A: Recovery, Utilization and Environmental Effects, cilt.29, sa.9, ss.851-859, 2007 (SCI-Expanded)
- CXXV. **Effects of polymers and CMC concentration on rheological and fluid loss parameters of water-based drilling fluids**
Iscan A. G., Kok M. V.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.29, sa.10, ss.939-949, 2007 (SCI-Expanded)
- CXXVI. **A stochastic approach in reserve estimation**
KÖK M. V., Ulker B.
Energy Sources, Part B: Economics, Planning and Policy, cilt.1, sa.4, ss.327-334, 2006 (SCI-Expanded)
- CXXVII. **Recovery calculations of oil fields using predictive models**
KÖK M. V.
Energy Sources, Part B: Economics, Planning and Policy, cilt.1, sa.4, ss.335-339, 2006 (SCI-Expanded)
- CXXVIII. **Estimation of permeability and rock mechanical properties of limestone reservoir rocks under stress conditions by strain gauge**
Iscan A. G., Kok M. V., Bagci A. S.
JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, cilt.53, ss.13-24, 2006 (SCI-Expanded)
- CXXIX. **Estimation of expected monetary values of selected oil fields**
KÖK M. V., Kaya E., AKIN S.
Energy Sources, Part B: Economics, Planning and Policy, cilt.1, sa.2, ss.213-221, 2006 (SCI-Expanded)
- CXXX. **An experimental investigation on the chemical stability of selected formation and determination of the proper type of water-base drilling fluids. Part 2. Test results**
Erkekol S., Gucuyener I. H., KÖK M. V.
Energy Sources, Part A: Recovery, Utilization and Environmental Effects, cilt.28, sa.9, ss.885-892, 2006 (SCI-

Expanded)

- CXXXI. **An experimental investigation on the chemical stability of selected formation and determination of the proper type of water-base drilling fluids. Part 1. Descriptive tests**
Erkekol S., Gucuyener I. H., KÖK M. V.
Energy Sources, Part A: Recovery, Utilization and Environmental Effects, cilt.28, sa.9, ss.875-883, 2006 (SCI-Expanded)
- CXXXII. **Monte Carlo simulation of oil fields**
KÖK M. V., Kaya E., AKIN S.
Energy Sources, Part B: Economics, Planning and Policy, cilt.1, sa.2, ss.207-211, 2006 (SCI-Expanded)
- CXXXIII. **Effect of clay on crude oil combustion by thermal analysis techniques**
KÖK M. V.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.84, sa.2, ss.361-366, 2006 (SCI-Expanded)
- CXXXIV. **Oil Shale Resources in Turkey**
KÖK M. V.
Oil Shale, cilt.23, ss.209-210, 2006 (SCI-Expanded)
- CXXXV. **Oil Shales in the World and Turkey Reserves Current Situation and Future Prospects**
KÖK M. V., Cahit H., Altun E., Suat B., Li H.
Oil Shale, cilt.23, ss.211-224, 2006 (SCI-Expanded)
- CXXXVI. **Kinetics of crude oil combustion**
KÖK M. V., Acar C.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.83, sa.2, ss.445-449, 2006 (SCI-Expanded)
- CXXXVII. **Oil shales in the world and Turkey; Reserves, current situation and future prospects: A review**
ALTUN N. E., Hiçyılmaz C., Wang J. -, Bağcı A. S., KÖK M. V.
OIL SHALE, cilt.23, sa.3, ss.211-227, 2006 (SCI-Expanded)
- CXXXVIII. **Effect of Polymers on the Rheological Properties of KCl Polymer Type Drilling Fluid**
KÖK M. V., Tolga A.
Energy Sources Part-A, cilt.27, ss.405-416, 2005 (SCI-Expanded)
- CXXXIX. **Combustion characteristics of asphaltites**
KÖK M. V., Bağcı A. S., Ceylan E., Özkiliç O.
Energy Sources, cilt.27, sa.5, ss.417-422, 2005 (SCI-Expanded)
- CXL. **Reservoir analysis by well log data**
KÖK M. V., Gökcal B., Ersoy G.
Energy Sources, cilt.27, sa.5, ss.399-404, 2005 (SCI-Expanded)
- CXLI. **Empirical correlations for estimating filtrate volume of water based drilling fluids**
Ozbayoglu E., Gunes C., Apak E. C., KÖK M. V., İscan A. G.
Petroleum Science and Technology, cilt.23, ss.423-436, 2005 (SCI-Expanded)
- CXLII. **Temperature-controlled combustion and kinetics of different rank coal samples**
KÖK M. V.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.79, sa.1, ss.175-180, 2005 (SCI-Expanded)
- CXLIII. **Combustion reaction kinetics studies of Turkish crude oils**
Bağcı Suat S., KÖK M. V.
Energy and Fuels, cilt.18, sa.5, ss.1472-1481, 2004 (SCI-Expanded)
- CXLIV. **On the estimation of kinetic parameters of organic matters using linearization methods**
Uraz I., AKIN S., KÖK M. V.
Computers and Geosciences, cilt.30, sa.7, ss.761-766, 2004 (SCI-Expanded)
- CXLV. **Characterization and kinetics of light crude oil combustion in the presence of metallic salts**
Versan M. V., Bağcı S.
Energy and Fuels, cilt.18, sa.3, ss.858-865, 2004 (SCI-Expanded)
- CXLVI. **Rheological and thermal analysis of bentonites for water base drilling fluids**
KÖK M. V.
ENERGY SOURCES, cilt.26, sa.2, ss.145-151, 2004 (SCI-Expanded)

- CXLVII. **Determination of Rheological Models for Drilling Fluids (A Statistical Approach)**
KÖK M. V., Alikaya T.
Energy Sources, cilt.26, sa.2, ss.153-165, 2004 (SCI-Expanded)
- CXLVIII. **Light crude oil combustion in the presence of limestone matrix**
KÖK M. V., Pokol G., Keskin C., Madarasz J., Bagci S.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.75, sa.3, ss.781-786, 2004 (SCI-Expanded)
- CXLIX. **Combustion characteristics of lignite and oil shale samples by thermal analysis techniques**
KÖK M. V., Pokol G., Keskin C., Madarasz J., Bagci S.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.76, sa.1, ss.247-254, 2004 (SCI-Expanded)
- CL. **Coal pyrolysis: Thermogravimetric study and kinetic analysis**
KÖK M. V.
ENERGY SOURCES, cilt.25, sa.10, ss.1007-1014, 2003 (SCI-Expanded)
- CLI. **Effect of particle size and heating rate on the pyrolysis of Silopi asphaltite**
Altun N., Hicyilmaz C., Kok M.
JOURNAL OF ANALYTICAL AND APPLIED PYROLYSIS, cilt.67, sa.2, ss.369-379, 2003 (SCI-Expanded)
- CLII. **Pyrolysis kinetics of oil shales determined by DSC and TG/DTG**
KÖK M. V., Pamir R.
Oil Shale, cilt.20, sa.1, ss.57-68, 2003 (SCI-Expanded)
- CLIII. **Effect of metal oxide on light oil combustion - TA and kinetic analysis**
KÖK M. V.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.73, sa.1, ss.241-246, 2003 (SCI-Expanded)
- CLIV. **Esber Ozbas Cahit Hicyilmaz and Mustafa Verşan Kök Effect of Heating Rate on Thermal Properties and Kinetics of Raw and Cleaned Coal Samples Energy Sources Volume 25 No 1 2003 33 43**
KÖK M. V., Esber O., Hiçyılmaz C.
Energy Sources, cilt.25, ss.33-43, 2003 (SCI-Expanded)
- CLV. **Effect of heating rate on thermal properties and kinetics of raw and cleaned coal samples**
Özbas K. E., Hicyilmaz C., KÖK M. V.
Energy Sources, cilt.25, sa.1, ss.33-42, 2003 (SCI-Expanded)
- CLVI. **DSC study of the combustion properties of turkish coals**
Ozbas K., KÖK M. V., Hicyilmaz C.
Journal of Thermal Analysis and Calorimetry, cilt.71, sa.3, ss.849-856, 2003 (SCI-Expanded)
- CLVII. **Rheological evaluation of polymers as drilling fluids**
KÖK M. V., Alikaya T.
Petroleum Science and Technology, cilt.21, ss.113-123, 2003 (SCI-Expanded)
- CLVIII. **An investigation into the thermal behavior of coals**
KÖK M. V.
Energy Sources, cilt.24, sa.10, ss.899-905, 2002 (SCI-Expanded)
- CLIX. **Thermogravimetry of selected bentonites**
KÖK M. V.
Energy Sources, cilt.24, sa.10, ss.907-914, 2002 (SCI-Expanded)
- CLX. **Effect of axial stresses on reservoir rocks**
KÖK M. V., Gurkan Iscan A., Buket Ulker E.
Energy Sources, cilt.24, sa.10, ss.915-920, 2002 (SCI-Expanded)
- CLXI. **Comparative kinetic analysis of raw and cleaned coals**
Ozbas K., KÖK M. V., Hicyilmaz C.
Journal of Thermal Analysis and Calorimetry, cilt.69, sa.2, ss.541-549, 2002 (SCI-Expanded)
- CLXII. **Experimental and numerical analysis of dry forward combustion with diverse well configuration**
AKIN S., Bagci S., KÖK M. V.
Energy and Fuels, cilt.16, sa.4, ss.892-903, 2002 (SCI-Expanded)
- CLXIII. **Effect of particle size and heating rate on the combustion of Silopi asphaltite**
ALTUN N. E., KÖK M. V., Hicyilmaz C.

- Energy and Fuels, cilt.16, sa.3, ss.785-790, 2002 (SCI-Expanded)
- CLXIV. **End effect evaluation in rheological measurement of drilling fluids using Coutte coaxial cylinder viscometer**
Güçüyener I. H., KÖK M. V., Batmaz T.
Energy Sources, cilt.24, sa.5, ss.441-449, 2002 (SCI-Expanded)
- CLXV. **Thermal Analysis Applications in Fossil Fuel Science Review**
KÖK M. V.
Journal of Thermal Analysis and Calorimetry, cilt.68, 2002 (SCI-Expanded)
- CLXVI. **Oil shale: Pyrolysis, combustion, and environment: A review**
KÖK M. V.
Energy Sources, cilt.24, sa.2, ss.135-143, 2002 (SCI-Expanded)
- CLXVII. **The effect of lime addition on the combustion properties and sulfur contents of three different coals**
Ozbas K. E., Hıçyılmaz C., KÖK M. V.
Energy Sources, cilt.24, sa.7, ss.643-652, 2002 (SCI-Expanded)
- CLXVIII. **Personal computer application of well test analysis techniques**
AKIN S., KÖK M. V.
Energy Sources, cilt.24, sa.1, ss.9-18, 2002 (SCI-Expanded)
- CLXIX. **Combustion kinetics of crude oils**
KÖK M. V.
ENERGY SOURCES, cilt.24, sa.1, ss.1-7, 2002 (SCI-Expanded)
- CLXX. **Thermal analysis applications in fossil fuel science - Literature survey**
Kok M.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.68, sa.3, ss.1061-1077, 2002 (SCI-Expanded)
- CLXXI. **In-situ combustion laboratory studies of Turkish heavy oil reservoirs**
Bagci S., Kok M.
FUEL PROCESSING TECHNOLOGY, cilt.74, sa.2, ss.65-79, 2001 (SCI-Expanded)
- CLXXII. **Application of predictive Enhanced Oil Recovery models on a very heavy oil field**
KÖK M. V., AKIN S.
Energy Sources, cilt.23, sa.10, ss.907-916, 2001 (SCI-Expanded)
- CLXXIII. **Evaluation of Turkish oil shales - Thermal analysis approach**
KÖK M. V.
Oil Shale, cilt.18, sa.2, ss.131-138, 2001 (SCI-Expanded)
- CLXXIV. **Effect of cleaning process on the combustion characteristics of two different rank coals**
KÖK M. V., Hıçyılmaz C., Ozbas K.
Energy and Fuels, cilt.15, sa.6, ss.1461-1468, 2001 (SCI-Expanded)
- CLXXV. **Effect of different binders on the combustion properties of lignite - Part II. Effect on kinetics**
ALTUN N. E., KÖK M. V., Hıçyılmaz C.
Journal of Thermal Analysis and Calorimetry, cilt.65, sa.3, ss.797-804, 2001 (SCI-Expanded)
- CLXXVI. **Catalytic effects of metallic additives on the combustion properties of crude oils by thermal analysis techniques**
KÖK M. V., İscan A.
Journal of Thermal Analysis and Calorimetry, cilt.64, sa.3, ss.1311-1318, 2001 (SCI-Expanded)
- CLXXVII. **Calorific value determination of coals by DTA and ASTM methods. Comparative study**
KÖK M. V., Keskin C.
Journal of Thermal Analysis and Calorimetry, cilt.64, sa.3, ss.1265-1270, 2001 (SCI-Expanded)
- CLXXVIII. **Thermal and geochemical investigation of Seyitomer oil shale**
KÖK M. V., Senguler I., Hufnagel H., Sonel N.
Thermochimica Acta, cilt.371, ss.111-119, 2001 (SCI-Expanded)
- CLXXIX. **Comparative combustion kinetics for in situ combustion process**
Kok M., Keskin C.
THERMOCHIMICA ACTA, cilt.369, ss.143-147, 2001 (SCI-Expanded)

- CLXXX. **Thermal investigation of Seyitomer oil shale**
Kok M.
THERMOCHIMICA ACTA, cilt.369, ss.149-155, 2001 (SCI-Expanded)
- CLXXXI. **Effect of Different Binders on the Combustion Properties of Lignite, TG/DTG Study, Part I. Effect on Thermal Properties**
ALTUN N. E., Hıçyılmaz C., KÖK M. V.
Journal Of Thermal Analysis And Calorimetry, 2001 (SCI-Expanded)
- CLXXXII. **Thermal characterization of dolomites**
KÖK M. V., Smykatz-Kloss W.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.64, sa.3, ss.1271-1275, 2001 (SCI-Expanded)
- CLXXXIII. **Effect of brine composition on oil recovery by waterflooding**
Bagci S., Kok M., Türksöy U.
PETROLEUM SCIENCE AND TECHNOLOGY, cilt.19, ss.359-372, 2001 (SCI-Expanded)
- CLXXXIV. **Performance prediction of in situ combustion processes**
KÖK M. V.
Energy Sources, cilt.23, sa.10, ss.937-943, 2001 (SCI-Expanded)
- CLXXXV. **Effect of different binders on the combustion properties of lignite - Part I. Effect on thermal properties**
Altun N., Hıçyılmaz C., Kok M.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.65, sa.3, ss.787-795, 2001 (SCI-Expanded)
- CLXXXVI. **An investigation into the combustion curves of lignites**
KÖK M. V.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.64, sa.3, ss.1319-1323, 2001 (SCI-Expanded)
- CLXXXVII. **Paleotemperature analysis of Aliğa (İzmir, Turkey) geothermal field**
Şengüler I., Şener M., KÖK M. V.
Energy Sources, cilt.22, sa.4, ss.357-362, 2000 (SCI-Expanded)
- CLXXXVIII. **Determination of formation damage in limestone reservoirs and its effect on production**
Bagci S., KÖK M. V., Türksöy U.
Journal of Petroleum Science and Engineering, cilt.28, ss.1-12, 2000 (SCI-Expanded)
- CLXXXIX. **Behavior and effect of SARA fractions of oil during combustion**
KÖK M. V., Karacan C.
SPE RESERVOIR EVALUATION & ENGINEERING, cilt.3, sa.5, ss.380-385, 2000 (SCI-Expanded)
- CXC. **Paleotemperature analysis of Aliaga (Izmir, Turkey) geothermal field**
Senguler I., Sener M., Kok M.
ENERGY SOURCES, cilt.22, sa.4, ss.357-362, 2000 (SCI-Expanded)
- CXCI. **Comparative Pyrolysis and Combustion Kinetics of Oil Shales**
KÖK M. V., Reha P.
Journal of Analytical and Applied Pyrolysis, cilt.55, ss.185-194, 2000 (SCI-Expanded)
- CXCII. **Effect of cleaning process on combustion characteristics of lignite**
Ozbas K. E., Hıçyılmaz C., KÖK M. V., Bilgen S.
Fuel processing technology, cilt.64, sa.1, ss.211-220, 2000 (SCI-Expanded)
- CXCIII. **Comparison of wax deposition in vertical and horizontal oil production wells**
Özbayoglu E., Demiral M. R. B., KÖK M. V.
In Situ, cilt.24, sa.1, ss.1-19, 2000 (SCI-Expanded)
- CXCIV. **Mathematical modelling of wax deposition in crude oil pipelines (Comparative study)**
KÖK M. V., Saracoglu R.
Petroleum Science and Technology, cilt.18, ss.1121-1145, 2000 (SCI-Expanded)
- CXCV. **Application of X-ray CT imaging as an alternative tool for cloud point determination**
Karacan C., Demiral M., KÖK M. V.
Petroleum Science and Technology, cilt.18, sa.7, ss.835-849, 2000 (SCI-Expanded)
- CXCVI. **Well test model identification by artificial neural networks**

- KÖK M. V., Karakaya E.
Petroleum Science and Technology, cilt.18, sa.7, ss.783-794, 2000 (SCI-Expanded)
- CXCVII. **Rheological behavior of bentonite suspensions**
KÖK M. V., BAtmaz T., Gücüyener H.
PETROLEUM SCIENCE AND TECHNOLOGY, cilt.18, ss.519-536, 2000 (SCI-Expanded)
- CXCVIII. **Wax deposition in horizontal wells**
Ozbayoglu M., Demiral B., KÖK M. V.
Petroleum Science and Technology, cilt.18, sa.1, ss.177-193, 2000 (SCI-Expanded)
- CXCIX. **Particle size effect on the oxidation mechanism of lignites**
KÖK M. V.
Thermochimica Acta, cilt.336, ss.121-125, 1999 (SCI-Expanded)
- CC. **Characterization of oil shales by high pressure DSC**
KÖK M. V., Sztatizs J., Pokol G.
Journal of Thermal Analysis and Calorimetry, cilt.56, sa.2, ss.939-946, 1999 (SCI-Expanded)
- CCI. **Feasibility study of crude oil fields by thermal analysis techniques**
KÖK M. V.
Journal of Thermal Analysis and Calorimetry, cilt.56, sa.2, ss.947-951, 1999 (SCI-Expanded)
- CCII. **Dependence of thermal stability of an engine lubricating oil on usage period**
Karacan Ö., KÖK M. V., Karaaslan U.
Journal of Thermal Analysis and Calorimetry, cilt.55, sa.1, ss.109-114, 1999 (SCI-Expanded)
- CCIII. **Non-isothermal pyrolysis and kinetics of oil shales**
KÖK M. V., Pamir M.
Journal of Thermal Analysis and Calorimetry, cilt.56, sa.2, ss.953-958, 1999 (SCI-Expanded)
- CCIV. **DSC and rheometry investigations of crude oils**
KÖK M. V., Letoffe J., Claudy P.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.56, sa.2, ss.959-965, 1999 (SCI-Expanded)
- CCV. **Changes in thermal properties of crude oil asphaltenes induced by NaOH treatment**
Karacan O., KÖK M. V., Karaaslan U.
Fuel processing technology, cilt.59, sa.1, ss.13-21, 1999 (SCI-Expanded)
- CCVI. **Kinetic analysis of oxidation behavior of crude oil SARA constituents**
Kok M., Karacan O., Pamir R.
ENERGY & FUELS, cilt.12, sa.3, ss.580-588, 1998 (SCI-Expanded)
- CCVII. **Effect of particle size on coal pyrolysis**
KÖK M. V., Özbas E., Karacan O., Hicyilmaz C.
Journal of Analytical and Applied Pyrolysis, cilt.45, sa.2, ss.103-110, 1998 (SCI-Expanded)
- CCVIII. **Pyrolysis analysis and kinetics of crude oils**
KÖK M. V., Karacan O.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.52, sa.3, ss.781-788, 1998 (SCI-Expanded)
- CCIX. **ASTM kinetics of oil shales**
KÖK M. V., Pamir R.
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, cilt.53, sa.2, ss.567-575, 1998 (SCI-Expanded)
- CCX. **Combustion characteristics of crude oil-limestone mixtures: High pressure thermogravimetric analysis and their relevance to in-situ combustion**
KÖK M. V., Hughes R., Price D.
Journal of Thermal Analysis, cilt.49, sa.2, ss.609-615, 1997 (SCI-Expanded)
- CCXI. **Thermal characteristics of crude oils treated with rheology modifiers**
KÖK M. V., Letoffe J., Cloudy P., Martin D., Garcin M., Volle J.
Journal of Thermal Analysis, cilt.49, sa.2, ss.727-736, 1997 (SCI-Expanded)
- CCXII. **High-pressure DSC applications on crude oil combustion**
KÖK M. V., Sztatizs J., Pokol G.
Energy and Fuels, cilt.11, sa.6, ss.1137-1141, 1997 (SCI-Expanded)

- CCXIII. **Effect of particle size on the thermal and combustion properties of coal**
KÖK M. V., Özbas E., Hiçyılmaz C., Karacan Ö.
Thermochimica Acta, cilt.302, ss.125-130, 1997 (SCI-Expanded)
- CCXIV. **Pyrolysis analysis of crude oils and their fractions**
Karacan O., Kok M.
ENERGY & FUELS, cilt.11, sa.2, ss.385-391, 1997 (SCI-Expanded)
- CCXV. **Thermal analysis of Beypazari lignite**
KÖK M. V.
JOURNAL OF THERMAL ANALYSIS, cilt.49, sa.2, ss.617-625, 1997 (SCI-Expanded)
- CCXVI. **Kinetic analysis of crude oils by a weighted mean activation energy approach**
KÖK M. V., Okandan E.
Journal of Thermal Analysis, cilt.48, sa.2, ss.343-348, 1997 (SCI-Expanded)
- CCXVII. **High pressure TGA analysis of crude oils**
Kok M., Hughes R., Price D.
THERMOCHIMICA ACTA, cilt.287, sa.1, ss.91-99, 1996 (SCI-Expanded)
- CCXVIII. **Comparison of Wax Appearance Temperatures of Crude Oils by Differential Scanning Calorimetry, Thermomicroscopy and Viscometry**
KÖK M. V., Claudy P.
Fuel, 1996 (SCI-Expanded)
- CCXIX. **Kinetic analysis of DSC and thermogravimetric data on combustion of lignite**
Kok M., Okandan E.
JOURNAL OF THERMAL ANALYSIS, cilt.46, sa.6, ss.1657-1669, 1996 (SCI-Expanded)
- CCXX. **High Pressure TG Analysis of Crude Oils**
KÖK M. V., Hughes R., Price D.
Thermochimica Acta, 1996 (SCI-Expanded)
- CCXXI. **Kinetic Analysis of DSC and Thermogravimetry Data for Combustion of Lignite**
KÖK M. V., Ender O.
Journal of Thermal Analysis, 1996 (SCI-Expanded)
- CCXXII. **PYROLYSIS AND COMBUSTION STUDIES OF FOSSIL-FUELS BY THERMAL-ANALYSIS METHODS**
KOK M. V., PAMIR M.
JOURNAL OF ANALYTICAL AND APPLIED PYROLYSIS, cilt.35, sa.2, ss.145-156, 1995 (SCI-Expanded)
- CCXXIII. **Crude Oils Characterization of Waxes Precipitated on Cooling by DSC and Thermomicroscopy**
Jean Marie L., Pierre C., Marc G., John V., KÖK M. V.
FUEL, 1995 (SCI-Expanded)
- CCXXIV. **Pyrolysis and Combustion Studies of Fossil Fuels by Thermal Analysis Methods Review**
KÖK M. V., Reha P.
Journal of Analytical and Applied Pyrolysis, 1995 (SCI-Expanded)
- CCXXV. **Kinetic analysis of in situ combustion processes with thermogravimetric and differential thermogravimetric analysis and reaction tube experiments**
KÖK M. V., Okandan E.
Journal of Analytical and Applied Pyrolysis, cilt.31, ss.63-73, 1995 (SCI-Expanded)
- CCXXVI. **In situ combustion model development and its applications for laboratory studies**
Ocalan R., KÖK M. V.
Fuel, cilt.74, sa.11, ss.1632-1635, 1995 (SCI-Expanded)
- CCXXVII. **Modelling of in situ combustion for Turkish heavy crude oil fields**
KÖK M. V., Ocalan R.
Fuel, cilt.74, sa.7, ss.1057-1060, 1995 (SCI-Expanded)
- CCXXVIII. **Geological considerations for the economic evaluation of oil shale deposits in Turkey**
Şener M., Şengüler I., KÖK M. V.
Fuel, cilt.74, sa.7, ss.999-1003, 1995 (SCI-Expanded)
- CCXXIX. **Thermal Analysis of Crude oil lignite mixtures by Differential Scanning Calorimetry**

- KÖK M. V., Ender O.
FUEL, 1994 (SCI-Expanded)
- CCXXX. **Use of Thermal Equipment to Evaluate Crude Oils Vol 214 1993 315 324**
KÖK M. V.
Thermochimica Acta, 1993 (SCI-Expanded)
- CCXXXI. **USE OF THERMAL EQUIPMENT TO EVALUATE CRUDE OILS**
KOK M.
THERMOCHIMICA ACTA, cilt.214, sa.2, ss.315-324, 1993 (SCI-Expanded)
- CCXXXII. **Effect of crude oil type and heating rate on combustion of crude oil-lignite mixtures**
KÖK M. V., Okandan E.
Fuel, cilt.71, sa.12, ss.1499-1503, 1992 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Application of in-situ combustion process for shale oil recovery Yerinde yakma yönteminin şeyl petrolü üretimine uygulanması**
Bağcı S., KÖK M. V., Güner G.
Turkish Journal of Oil and Gas, cilt.9, sa.3, ss.12-19, 2003 (Scopus)
- II. **Investigation Of Limestone Formation Damage Kireçtaşı Formasyon Hasarının İncelenmesi**
Bağcı S., KÖK M. V.
Turkish Journal of Oil and Gas, cilt.8, sa.1, ss.13-23, 2002 (Scopus)

Kitap & Kitap Bölümleri

- I. **Chapter-3. Catalytic In-Situ Upgrading of Heavy and Extra-Heavy Crude Oils.**
Kök M. V.
Application of Enhanced Oil Recovery Techniques of Heavy Crudes, Jorge Ancheyta, Mikhail Varfolomeev, Chengdong Yuan, Editör, John Wiley & Sons, West Sussex, UK , London, ss.153-168, 2023
- II. **Combustion Characteristics of Fossil Fuels by Thermal Analysis Methods**
Kök M. V.
Handbook of Combustion, Combustion Diagnostics and Pollutants, Michael E. Brown, Editör, Elsevier Science, Oxford/Amsterdam , New-York, ss.75-87, 2010
- III. **Thermal Analysis and Rheology**
Kök M. V.
Handbook of Thermal Analysis and Calorimetry, Vol: 5: Recent Advances, Techniques and Applications, Michael E. Brown, Editör, Elsevier Science, Oxford/Amsterdam , New-York, ss.579-596, 2008
- IV. **Fossil Fuels – Application of Thermal Analysis Techniques**
Kök M. V.
Handbook of Thermal Analysis and Calorimetry, Michael E. Brown, Editör, Elsevier Science, Oxford/Amsterdam , New-York, ss.371-395, 2003

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. **Universities Shaping the Digital Transformation**
Kök M. V.
41st Conference of European Universities of Technology, Dublin, İrlanda, 21 - 23 Eylül 2023, ss.1
- II. **Crude oil characterization: Simultaneous TGA-DTA, TGA-FTIR and TGA-MS**
Kök M. V.

3rd Journal of Thermal Analysis and Calorimetry Conference (JTACC) and 9th V4 (Joint Czech – Hungarian – Polish – Slovakian), Budapest, Macaristan, 20 - 23 Haziran 2023, ss.1

- III. **University and Rankings – A Difficult Neighborhood”**
Kök M. V.
IREG 2023 CONFERENCE RANKINGS AND UNIVERSITY INTERNATIONAL EXPOSURE, Toskent, Özbekistan, 26 - 28 Nisan 2023, ss.1
- IV. **Thermal and Mass Spectrometer Analysis of Different API Gravity Crude Oils**
Kök M. V.
5th International Workshop on Thermal Methods for Enhanced Oil Recovery, Baku, Azerbaycan, 3 - 05 Kasım 2022, ss.1
- V. **Thermal Characteristics and Kinetics of Different Origin of Oil Shale Samples by TG-DTG**
Kök M. V.
JCAT-52: Calorimetry and Thermal Analysis Days, Colmar, Fransa, 15 - 17 Haziran 2022, ss.1
- VI. **Characteriation and Kinetics of Coal Combustion:**
Kök M. V., Yıldırım B.
5th Central and Eastern European Conference on Thermal Analysis and Calorimetry, Rome, İtalya, 27 - 30 Ağustos 2019, ss.34-35
- VII. **Building a Value-creating Ecosystem on Campus: the METU Case**
KÖK M. V.
2019 EUA Annual Conference, 9 - 12 Nisan 2019
- VIII. **Analysis of Sinusoidal Buckling of Drill String in Vertical, Directional and Horizontal Wells Using Finite Element Method**
Cebeci M., Gücüyener H., KÖK M. V.
SPE-MEOS, Middle East Oil Gas Show and Conference, 18 - 21 Mart 2019
- IX. **Analysis of sinusoidal buckling of drill string in vertical wells using finite element method**
Cebeci M., Gücüyener I. H., KÖK M. V.
SPE Middle East Oil and Gas Show and Conference 2019, MEOS 2019, Manama, Bahreyn, 18 - 21 Mart 2019, cilt.2019-March
- X. **Low Temperature Oxidation of Heavy Oils**
KÖK M. V.
The 3 rd International Workshop on Thermal Methods for Enhanced Oil Recovery, 15 - 19 Ekim 2018
- XI. **Global Air Quality Issues – Turkey Approach**
Kök M. V.
7 th International Symposium on Global Challenge for Today’s Research Institutes: Health, Energy & Environment and Agriculture, Beijing, Çin, 11 - 14 Ekim 2018, ss.1-5
- XII. **Use of Calcium Carbonate as Loss Circulation Material in High Pressure High Temperature Drilling Fluids**
Kök M. V.
3rd International Conference on Applied Mineralogy and Advanced Materials, , Bari, İtalya, 24 - 26 Temmuz 2018, ss.1-5
- XIII. **Design and Development of Data-Driven Screening Tools for Enhanced Oil Recovery Processes**
Yalgın G., Zarepakzad N., ARTUN F. E., DURGUT İ., KÖK M. V.
SPE Western Regional Meeting, 22 - 26 Nisan 2018
- XIV. **Catalytic Effect of Clay in Crude Oil Combustion**
KÖK M. V.
ICC-2017, Granada, İspanya, 7 - 11 Eylül 2017
- XV. **Rheological Properties and Model Description of Different Origin Clays Used in Drilling Fluids**
KÖK M. V.
ICC-2017, Granada, İspanya, 7 - 11 Eylül 2017
- XVI. **Wax Appearance Temperature (WAT) Determinations of Different Origin Crude Oils by Differential Scanning Calorimetry**

- KÖK M. V.
2 nd International Workshop on Thermal Methods for Enhanced Oil Recovery, Kazan, Rusya, 19 - 23 Haziran 2017
- XVII. **Kinetic modelling of hydrolyzed lignin pyrolysis using thermal analysis**
Musin T., Varfolomeev M., Gerasimov A., KÖK M. V.
17th International Multidisciplinary Scientific Geoconference, SGEM 2017, Vienna, Avusturya, 27 - 29 Kasım 2017, cilt.17, ss.99-106
- XVIII. **Thermo physical Characterization of Crude Oils By TG FTIR**
KÖK M. V.
ICEER-2016, Barselona, İspanya, 7 - 11 Eylül 2016
- XIX. **Crude Oil Characterization Using Different Thermal Analysis Techniques**
KÖK M. V.
TheOR 2016, Kazan, Rusya, 26 Haziran 2015 - 01 Temmuz 2016
- XX. **Thermo physical Characterization of Crude Oils By TG DTA and TG FTIR**
KÖK M. V.
CEEC-TAC3: 3rd Central and Eastern European Conference on Thermal Analysis and Calorime, 25 - 28 Ağustos 2015
- XXI. **Thermal analysis and Combustion Calorimetry of Wood Lignin and its Pyrolysis Products**
KÖK M. V., Temur M., Mikhail V., Antony G., Antony G.
CEEC-TAC3: 3rd Central and Eastern European Conference on Thermal Analysis and Calorimetry,, 25 - 28 Ağustos 2015
- XXII. **Comparative Combustion Study of Raw and Clean Lignite Samples by TG DTG 2015 25 28 August**
KÖK M. V.
CEEC-TAC3: 3 rd Central and Eastern European Conference on Thermal Analysis and Calorimetry, 25 - 28 Ağustos 2015
- XXIII. **Kinetic Study of Light Crude Oil Combustion and Pyrolysis Using TG DSC MS Technique**
KÖK M. V., Nagrimanov R., Mikhail V., Khachatryan A., Danis R., Danis N., Valeri U.
CEEC-TAC3: 3rd Central and Eastern European Conference on Thermal Analysis and Calorimetry, 25 - 28 Ağustos 2015
- XXIV. **Combustion Properties of Biomass Samples**
KÖK M. V.
4th International Renewable Energy and Environment Conference - IREEC-2015, 4 - 06 Haziran 2015
- XXV. **Simulation of oil generation from oil shale resources**
Rasouli A., Shekarifard A., Farahani F. J., KÖK M. V.
6th Saint Petersburg International Conference and Exhibition on Geosciences 2014: Investing in the Future, Saint Petersburg, Rusya, 7 - 10 Nisan 2014, ss.30-34
- XXVI. **Co-combustion performance of oil shale and biomass fuels**
Özgür E., Miller S. F., Miller B. G., KÖK M. V.
27th Annual International Pittsburgh Coal Conference 2010, PCC 2010, İstanbul, Türkiye, 11 Ekim 2010, cilt.3, ss.1746-1761
- XXVII. **Evaluation of formation damage of Turkish southeastern reservoirs caused by drilling fluids**
Gurkan Lscan A., KÖK M. V., Strauss H.
SPE/IADC Middle East Drilling Technology Conference and Exhibition 2007: Innovating to Meet Challenges, Cairo, Mısır, 22 - 24 Ekim 2007, ss.111-116
- XXVIII. **Effect of Brine Composition and Alkaline Fluid on the Permeability Damage of Limestone Reservoirs**
Bagci S., KÖK M. V., Turksoy U.
SPE International Symposium on Oilfield Chemistry, Houston, TX, Amerika Birleşik Devletleri, 13 - 16 Şubat 2001, ss.713-723
- XXIX. **Oxidation of heavy oil and their SARA fractions: its role in modeling in-situ combustion**
AKIN S., Kok M. V., Bagci S., Karacan O.
Proceedings 2000 SPE Annual Technical Conference and Exhibition - Reservoir Engineering/Formation Evaluation and Reservoir Geology, Dallas, TX, USA, 1 - 04 Ekim 2000, cilt.SIGMA, ss.757-768

- XXX. **Mathematical Modelling of Wax Deposition in Crude Oil Pipeline Systems**
KÖK M. V., Saracoglu O.
Proceedings - SPE Asia Pacific Oil and Gas Conference and Exhibition, Winning Technology and Teamwork, APOGCE 2000, Brisbane, Avustralya, 16 - 18 Ekim 2000, ss.1183-1189
- XXXI. **Oxidation of heavy oil and their SARA fractions: Its role in modeling in-situ combustion**
AKIN S., KÖK M. V., Bagci S., Karacan O.
Proceedings of the 2000 SPE Annual Technical Conference and Exhibition on Drilling and Completion, Dallas, TX, Amerika Birleşik Devletleri, 1 - 04 Ekim 2000, ss.757-768
- XXXII. **Behavior and effect of SARA fractions of oil during combustion**
KÖK M. V., Karacan C.
International Thermal Operations and Heavy Oil Symposium 1997, ITOHOS 1997, California, Amerika Birleşik Devletleri, 10 - 12 Şubat 1997, ss.421-431
- XXXIII. **COMBUSTION REACTION KINETICS IN LIMESTONES CONTAINING HEAVY OILS.**
Bagci A., KÖK M. V., Okandan E.
Proceedings - 5th Middle East Oil Show., Manama, Bahreyn, ss.405-416

Desteklenen Projeler

KÖK M. V., Yükseköğretim Kurumları Destekli Proje, Saray Bölgesi Kömürlerinin Isısal Analizleri, 2014 - 2014

Bilimsel Dergilerdeki Faaliyetler

Oil Shale, Editörler Kurulu Üyesi, 2018 - Devam Ediyor

Journal Of Petroleum Science And Engineering, Editörler Kurulu Üyesi, 2018 - Devam Ediyor

Petroleum Science And Technology, Editörler Kurulu Üyesi, 2018 - Devam Ediyor

JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, Editörler Kurulu Üyesi, 2010 - Devam Ediyor

Bilimsel Kuruluşlardaki Üyelikler / Görevler

TUBA, Asli Üye, 2018 - Devam Ediyor , Türkiye

Bilimsel Hakemlikler

INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH, SCI Kapsamındaki Dergi, Kasım 2019

JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, SCI Kapsamındaki Dergi, Kasım 2019

INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH, Hakemli Bilimsel Dergi, Ekim 2019

JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, SCI Kapsamındaki Dergi, Eylül 2019

JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, SCI Kapsamındaki Dergi, Ağustos 2019

ENERGY & FUELS, SCI Kapsamındaki Dergi, Ağustos 2019

THERMOCHIMICA ACTA, SCI Kapsamındaki Dergi, Temmuz 2019

JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING, SCI Kapsamındaki Dergi, Temmuz 2019

ENERGY & FUELS, SCI Kapsamındaki Dergi, Haziran 2019

INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH, Hakemli Bilimsel Dergi, Haziran 2019

E-JOURNAL OF CHEMISTRY, SCI Kapsamındaki Dergi, Mayıs 2019

APPLIED ENERGY, Hakemli Bilimsel Dergi, Nisan 2019

ENERGY & FUELS, Hakemli Bilimsel Dergi, Nisan 2019

ENERGY & FUELS, SCI Kapsamındaki Dergi, Şubat 2019

ENERGY & FUELS, Hakemli Bilimsel Dergi, Ocak 2019

JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, SCI Kapsamındaki Dergi, Ocak 2019

Energy Sources Part A-Recovery Utilization And Environmental Effects, SCI Kapsamındaki Dergi, Aralık 2018

Journal Of Petroleum Science And Engineering, SCI Kapsamındaki Dergi, Kasım 2018

ENERGY & FUELS, SCI Kapsamındaki Dergi, Kasım 2018

ENERGY & FUELS, SCI Kapsamındaki Dergi, Kasım 2018

ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, SCI Kapsamındaki Dergi, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Science, Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Science, Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Scienc, Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Science, Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Science, Kazakistan, Ekim 2018

Diğer Ülkelerin Sanayi Kuruluşları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Science, Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Scienc, Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Science, Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Science, Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Science -- , Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Science, Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Science, Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Scienc, Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Scienc, Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Science, Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Science, Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Science, Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Science, Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Science, Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Science, Kazakistan, Ekim 2018

Diğer Ülkelerin Sanayi Kuruluşları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Science, Kazakistan, Ekim 2018

Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, National Center for Science and Technology Evaluation Ministry of Education and Science, Kazakistan, Ekim 2018

ENERGY & FUELS, SCI Kapsamındaki Dergi, Eylül 2018
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, SCI Kapsamındaki Dergi, Ağustos 2018
ENERGY & FUELS, SCI Kapsamındaki Dergi, Haziran 2018
PETROLEUM SCIENCE AND TECHNOLOGY, SCI-E Kapsamındaki Dergi, Haziran 2018
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, SCI Kapsamındaki Dergi, Mayıs 2018
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, SCI Kapsamındaki Dergi, Nisan 2018
INTERNATIONAL JOURNAL OF CHEMICAL REACTOR ENGINEERING, SCI Kapsamındaki Dergi, Nisan 2018
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, SCI Kapsamındaki Dergi, Mart 2018
JOURNAL OF INDUSTRIAL AND ENGINEERING CHEMISTRY, SCI Kapsamındaki Dergi, Mart 2018
ENERGY & FUELS, SCI Kapsamındaki Dergi, Şubat 2018
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, SCI Kapsamındaki Dergi, Ocak 2018

Etkinlik Organizasyonlarındaki Görevler

Kök M. V., The 6th International Workshop on Thermal Methods for Enhanced Oil Recovery, Bilimsel Kongre / Sempozyum Organizasyonu, Türkiye, Kasım 2023
Kök M. V., The 4th International Workshop on Thermal Methods for Enhanced Oil Recovery Workshop, Çalıştay Organizasyonu, Kolombiya, Aralık 2021
Kök M. V., The 3 rd International Workshop on Thermal Methods for Enhanced Oil Recovery, Çalıştay Organizasyonu, Changde, Çin, Ekim 2018

Metrikler

Yayın: 274
Atıf (WoS): 6349
Atıf (Scopus): 7109
H-İndeks (WoS): 49
H-İndeks (Scopus): 52

Kongre ve Sempozyum Katılımı Faaliyetleri

5th Central and Eastern European Conference on Thermal Analysis and Calorimetry, Çalışma Grubu, Rome, İtalya, 2019
2019 EUA Annual Conference , Çalışma Grubu, Paris, Fransa, 2019
7 th International Symposium on Global Challenge for Today's Research Institutes: Health, Energy & Environment and Agriculture, Çalışma Grubu, Beijing, Çin, 2018
The 3 rd International Workshop on Thermal Methods for Enhanced Oil Recovery, Çalışma Grubu, Chengdu, Çin, 2018
3rd International Conference on Applied Mineralogy and Advanced Materials, Çalışma Grubu, Bari, İtalya, 2018
ICTAC Committee , Davetli Konuşmacı, Sao-Paulo, Brezilya, 2008
Carbon Capture and Storage - Response to Climate Change Conference, Davetli Konuşmacı, Zagreb, Hırvatistan, 2007
Role of Fossil Fuel Power Generation Technologies in the Future European Energy System Conference, Davetli Konuşmacı, Rotterdam, Hollanda, 2006
Recent Trends in Oil Shale Conference, Davetli Konuşmacı, Amman, Ürdün, 2006

Davetli Konuşmalar

The 4th International Workshop on Thermal Methods for Enhanced Oil Recovery Workshop, Konferans, Other Affiliations, Kolombiya, Aralık 2021

The 3 rd International Workshop on Thermal Methods for Enhanced Oil Recovery, Konferans, Other Affiliations, Çin, Ekim 2018

The 2 nd st International Workshop on Thermal Methods for Enhanced Oil Recovery , Konferans, Kazan Devlet Üniversitesi, Rusya, Temmuz 2017

The 1 st International Workshop on Thermal Methods for Enhanced Oil Recovery , Konferans, Rusya, Temmuz 2016

Ödüller

Kök M. V., Honorary Doctorate, Azerbaijan State Oil And Industry University, Kasım 2022

Kök M. V., Honorary Doctorate, Kazan Federal University, Şubat 2019

Kök M. V., METU Achievement Prize, Middle East Technical University, Ocak 2018

Kök M. V., Bilim Ödülü, Middle East Technical Univ., Foundation Of Prof. Dr. Mustafa N. Parlar, Ekim 2008

Kök M. V., Leading Scientist and Engineers of OIC Member States , Oic - Organization Of Islamic Cooperation, Eylül 2008

Kök M. V., Bilim Ödülü, Ymgv, Mining Development Foundation Of Turkey, Eylül 2007

Kök M. V., Yılın Tezi Ödülü, Metu, Middle East Technical Univ.Foundation Of Prof. Dr. Mustafa Parlar , Eylül 2000

Kök M. V., Teşvik ödülü, Tübitak, Eylül 1999

Kök M. V., Araştırma Teşvik Ödülü, Metu, Middle East Technical Univ., Foundation Of Prof. Dr. Tarık Somer, Eylül 1999

Kök M. V., Araştırma Teşvik Ödülü, Middle East Technical Univ., Foundation Of Prof. Dr. Mustafa Parlar, Eylül 1997