

Prof. MURAT MÜMTAZ VOLKAN BOZKURT

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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAG-4812-2019

ScopusID: 55888580600

Yoksis Researcher ID: 2566

Education Information

Doctorate, McGill University, Miaden Ve Metalurji Mühendisliği, Canada 1993 - 1997

Postgraduate, Mcgill University {Quebec}, Maden Ve Metalurji Mühendisliği, Canada 1991 - 1993

Undergraduate, Anadolu University, Faculty Of Engineering-Architecture, Department Of Mining Engineering, Turkey 1985 - 1989

Foreign Languages

English, C1 Advanced

French, B1 Intermediate

Dissertations

Doctorate, Pentlandite and Pyrrhotite Interaction and Xanthate Adsorption, McGill University, Miaden Ve Metalurji Mühendisliği, 1997

Postgraduate, Electrochemical Studies on Chalcocite-Heazlewoodite System, Mcgill University {Quebec}, Maden Ve Metalurji Mühendisliği, 1993

Research Areas

Mining Engineering and Technology, Ore-Dressing

Academic Titles / Tasks

Professor, Eskisehir Osmangazi University, MÜHENDİSLİK-MİMARLIK FAKÜLTESİ, MADEN MÜHENDİSLİĞİ BÖLÜMÜ, 2007 - Continues

Associate Professor, Eskisehir Osmangazi University, MÜHENDİSLİK-MİMARLIK FAKÜLTESİ, MADEN MÜHENDİSLİĞİ BÖLÜMÜ, 2002 - 2007

Assistant Professor, Eskisehir Osmangazi University, MÜHENDİSLİK-MİMARLIK FAKÜLTESİ, MADEN MÜHENDİSLİĞİ BÖLÜMÜ, 1999 - 2002

Lecturer, Eskisehir Osmangazi University, MÜHENDİSLİK-MİMARLIK FAKÜLTESİ, MADEN MÜHENDİSLİĞİ BÖLÜMÜ, 1998 - 1999

Research Assistant, Eskisehir Osmangazi University, MÜHENDİSLİK-MİMARLIK FAKÜLTESİ, MADEN MÜHENDİSLİĞİ BÖLÜMÜ, 1989 - 1991

Academic and Administrative Experience

Eskisehir Osmangazi University, MÜHENDİSLİK-MİMARLIK FAKÜLTESİ, 2009 - 2012

Advising Theses

Oluklulu S., Bozkurt M. M. V., Oksitli Bir Altın Cevherinin Knelson Ayırıcısı Kullanılarak Zenginleştirilebilme Olanaklarının Araştırılması, Postgraduate, S.SEVGÜL(Student), 2023

Bozkurt M. M. V., Ucbas Y., İşlem parametrelerinin altın flotasyonu üzerine etkilerinin incelenmesi , Doctorate, S.OLUKLULU(Student), 2020

GÖKÇEN H. S., BOZKURT M. M. V., Kompoze Taş Sektörüne Uygun Nitelikte Kuvarsın Zenginleştirilebilme Olanaklarının Araştırılması, Postgraduate, M.FAAHIM(Student), 2019

Bozkurt M. M. V., Farklı öğütme koşullarının kurşun-çinko flotasyonu üzerindeki etkisi, Doctorate, I.TOKCAN(Student), 2017

Bozkurt M. M. V., Mikanın karıştırmalı bilyalı değirmende öğütülmesinde öğütme parametrelerinin etkisinin araştırılması, Doctorate, S.ÇAYIRLI(Student), 2014

Bozkurt M. M. V., Gündüz L., Kireç taşı örneğinin yapay sinir ağları ile öğütme işlemlerinin modellenmesi ve kinetik modelle kıyaslanması, Doctorate, Y.Umucu(Student), 2011

Bozkurt M. M. V., Kırıcı tipinin tane şekli üzerine etkisinin görüntü analiz yöntemi ile incelenmesi, Postgraduate, M.UZUNTAŞ(Student), 2007

Bozkurt M. M. V., Adıyaman-Gölbaşı linyitinin değerlendirilme olanaklarının araştırılması, Doctorate, H.ABAKAY(Student), 2007

Bozkurt M. M. V., Seramik yer karosu bünyede bazaltın alternatif bir hammadde olarak kullanımı, Postgraduate, G.SAYARER(Student), 2006

Bozkurt M. M. V., Granit seramik üretim prosesinde öğütme öncesi boyut küçültmenin enerji tasarrufuna katkısının araştırılması, Postgraduate, Ö.BAŞKAN(Student), 2006

Bozkurt M. M. V., Kolemanitin öğütülebilirliği, Postgraduate, İ.ÖZGÜR(Student), 2003

Bozkurt M. M. V., Duvar karosu sırında boraks pentahidratın kullanılabilirliğinin denemesi, Postgraduate, A.GÜZEL(Student), 2002

Jury Memberships

Associate Professor Exam, Associate Professor Exam, Eskisehir Osmangazi University, July, 2020

Associate Professor Exam, Associate Professor Exam, Eskişehir Osmangazi Üniversitesi, January, 2020

Associate Professor Exam, Associate Professor Exam, Eskişehir Osmangazi Üniversitesi, January, 2020

Associate Professor Exam, Associate Professor Exam, Eskişehir Osmangazi Üniversitesi, January, 2020

Associate Professor Exam, Associate Professor Exam, Eskişehir Osmangazi Üniversitesi, July, 2019

Published journal articles indexed by SCI, SSCI, and AHCI

I. A comparison of dry and wet grinding on gold-bearing sulphide ore flotation

Oluklulu S., Bozkurt M. M. V., Ucbas Y.

PHYSICOCHEMICAL PROBLEMS OF MINERAL PROCESSING, vol.60, no.6, 2024 (SCI-Expanded)

- II. **The effect of liquid grinding aids on the dry fine grinding of muscovite**
ÇAYIRLI S., GÖKÇEN H. S., BOZKURT M. M. V., UCBAŞ Y.
PHYSICOCHEMICAL PROBLEMS OF MINERAL PROCESSING, vol.59, no.2, 2023 (SCI-Expanded)
- III. **The evaluation of grinding process using artificial neural network**
Umucu Y., DENİZ V., BOZKURT M. M. V., Caglar M. F.
International Journal of Mineral Processing, vol.146, pp.46-53, 2016 (SCI-Expanded)
- IV. **Concentration of chromite by means of magnetic carrier using sodium oleate and other reagents**
Ucbas Y., BOZKURT M. M. V., BİLİR K., Ipek H.
Physicochemical Problems of Mineral Processing, vol.50, no.2, pp.767-782, 2014 (SCI-Expanded)
- V. **Separation of Chromite from Serpentine in Fine Sizes using Magnetic Carrier**
Ucbas Y., BOZKURT M. M. V., BİLİR K., Ipek H.
Separation Science and Technology (Philadelphia), vol.49, no.6, pp.946-956, 2014 (SCI-Expanded)
- VI. **Desulfurization and Deashing of Adiyaman-Golbasi Lignite by Flotation**
Temel H. A., BOZKURT M. M. V., Ayhan F. D.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, vol.32, no.8, pp.727-743, 2010 (SCI-Expanded)
- VII. **Use of rhyolite as flux in porcelain tile production**
Kara A., Kayaci K., Kuecueker A. S., BOZKURT M. M. V., Ucbas Y., Oezdamar S.
Industrial Ceramics, vol.29, no.2, pp.71-81, 2009 (SCI-Expanded)
- VIII. **Selective Oil Agglomeration of Lignite**
Temel H. A., BOZKURT M. M. V., Majumder A. K.
ENERGY & FUELS, vol.23, pp.779-784, 2009 (SCI-Expanded)
- IX. **Energy saving in the ceramic body mix preparation**
BOZKURT M. M. V., Baskan O.
INDUSTRIAL CERAMICS, vol.27, no.2, pp.101-104, 2007 (SCI-Expanded)
- X. **Dry grinding kinetics of colemanite**
BOZKURT M. M. V., Oezguer I.
POWDER TECHNOLOGY, vol.176, pp.88-92, 2007 (SCI-Expanded)
- XI. **Recovery of feldspar from trachyte by flotation**
BOZKURT M. M. V., Ucbas Y., Koca S., Ipek H.
Minerals Engineering, vol.19, no.11, pp.1216-1217, 2006 (SCI-Expanded)
- XII. **Possible use of trachyte as a flux in floor tile production**
BOZKURT M. M. V., Kara A., Ucbas Y., Kayaci K., Ciftci M.
INDUSTRIAL CERAMICS, vol.26, no.2, pp.87-94, 2006 (SCI-Expanded)
- XIII. **Effect of ultrasonic treatment on flotation of calcite, barite and quartz**
Gurpinar G., Sonmez E., BOZKURT M. M. V.
TRANSACTIONS OF THE INSTITUTIONS OF MINING AND METALLURGY SECTION C-MINERAL PROCESSING AND EXTRACTIVE METALLURGY, vol.113, no.2, pp.91-95, 2004 (SCI-Expanded)
- XIV. **In situ orientation study of xanthate on copper under potential control**
Bozkurt V., Xu Z., Brienne S., Butler I., Finch J.
JOURNAL OF ELECTROANALYTICAL CHEMISTRY, vol.475, no.2, pp.124-129, 1999 (SCI-Expanded)
- XV. **Effect of depressants on xanthate adsorption on pentlandite and pyrrhotite: Single vs mixed minerals**
Bozkurt V., Xu Z., Finch J.
Canadian Metallurgical Quarterly, vol.38, no.2, pp.105-112, 1999 (SCI-Expanded)
- XVI. **Pentlandite/pyrrhotite interaction and xanthate adsorption**
Bozkurt V., Xu Z., Finch J.
INTERNATIONAL JOURNAL OF MINERAL PROCESSING, vol.52, no.4, pp.203-214, 1998 (SCI-Expanded)
- XVII. **Pyrite flotation in the presence of metal ions and sphalerite**
Zhang Q., Xu Z., BOZKURT M. M. V., Finch J.
INTERNATIONAL JOURNAL OF MINERAL PROCESSING, vol.52, pp.187-201, 1997 (SCI-Expanded)

- XVIII. **Infrared spectroscopic investigations of the stability of xanthate-mineral interaction products**
Brienne S., BOZKURT M. M. V., Rao S., Xu Z., Butler I., Finch J.
APPLIED SPECTROSCOPY, vol.50, no.4, pp.521-527, 1996 (SCI-Expanded)
- XIX. **Technical note development of in situ external reflection spectroscopy technique for adsorbed films**
BOZKURT M. M. V., Brienne S., Xu Z., Rao S., Butler I., Finch J.
MINERALS ENGINEERING, vol.9, no.3, pp.351-355, 1996 (SCI-Expanded)
- XX. **Electrochemistry of chalcocite/heazlewoodite/sulphydril collector systems**
Bozkurt V., Rao S., Finch J.
Canadian Metallurgical Quarterly, vol.33, no.3, pp.175-183, 1994 (SCI-Expanded)

Articles Published in Other Journals

- I. **Influences of grinding conditions on galenite-sphalerite flotation kinetics**
Tokcan I., Bozkurt M. M. V.
Eskişehir Osmangazi Üniversitesi Mühendislik Mimarlık Fakültesi Dergisi, vol.31, no.1, pp.519-532, 2023 (Peer-Reviewed Journal)
- II. **Öğütme Şartlarının Galenit Flotasyonuna Etkisi**
Tokcan I., Bozkurt M. M. V.
Eskişehir Osmangazi Üniversitesi Mühendislik Mimarlık Fakültesi Dergisi, vol.29, no.2, pp.224-234, 2021 (Peer-Reviewed Journal)
- III. **MUSKOVİTİN KARIŞTIRMALI BİLYALI DEĞİRMENDE YAŞ ÖĞÜTÜLMESİNDE ÖĞÜTME YARDIMCILARININ ETKİSİ**
ÇAYIRLI S., GÖKÇEN H. S., BOZKURT M. M. V., UCBAŞ Y.
Bilimsel Madencilik Dergisi, vol.57, pp.225-232, 2018 (Scopus)
- IV. **THE EVALUATION OF GRINDING PROCESS USING MODSIM®**
Umucu Y., Deniz V., Bozkurt M. M. V.
AGH Journal of Mining and Geoengineering, vol.36, no.4, pp.187-200, 2012 (Peer-Reviewed Journal)
- V. **Removal of Impurities from Tailing Quartz Obtained from Bitlis Kyanite Ore by Flotation Method**
ÖZTÜRK F. D., ABAKAY TEMEL H., BOZKURT M. M. V.
International Journal of Applied Science and Technology, vol.1, no.1, pp.75-81, 2011 (Peer-Reviewed Journal)
- VI. **Investigation of the washing possibilities of adiyaman-gölbaşı lignite Adiyaman-gölbaşı linyitinin yıkama olanaklarının araştırılması**
Abakay Temel H., BOZKURT M. M. V.
Madencilik, vol.47, no.4, pp.13-21, 2008 (Scopus)
- VII. **Risparmio energetico nella preparazione di impasti ceramici**
BOZKURT M. M. V., Baskan O.
C e Ca, vol.37, no.2, pp.81-84, 2007 (Scopus)
- VIII. **Utilizzo della trachite come fondente nella produzione di piastrelle ceramiche**
BOZKURT M. M. V., Kara A., UCBAŞ Y., Kayaci K., Ciftci M.
C e Ca, vol.36, no.3, pp.221-227, 2006 (Scopus)
- IX. **Production of super clean magnesite Manyezit artıklarından süper temiz manyezit üretimi**
BOZKURT M. M. V., UCBAŞ Y., BİLİR K.
Journal of Ore Dressing, vol.1, no.2, pp.37-46, 1999 (Peer-Reviewed Journal)
- X. **Production of super clean magnesite from magnesite tailings**
BOZKURT M. M. V., UCBAŞ Y., BİLİR K.
Cevher Hazırlama, no.2, pp.37-45, 1999 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Concentration of an Oxidized Gold Ore By The Knelson Concentrator**
Sevgül S., Oluklulu S., Bozkurt M. M. V.
17th International Mineral Processing Symposium - IMPS 2022, İstanbul, Turkey, 15 - 17 December 2022, pp.225-231
- II. **Collectorless Flotation Approach to a Low Grade Gold Ore**
Oluklulu S., Gökçen H. S., Bozkurt M. M. V., Uçbaşı Y.
26th International Mining Congress and Exhibition of Turkey, Antalya, Turkey, 16 - 19 April 2019, pp.779-786
- III. **The Effect of Dry and Wet Grinding on Gold Ore Flotation**
Gökçen H. S., Oluklulu S., Bozkurt M. M. V., Uçbaşı Y.
26th International Mining Congress and Exhibition of Turkey, Antalya, Turkey, 16 - 19 April 2019, pp.1012-1016
- IV. **Effect of Grinding Conditions on Lead-Zinc Flotation**
Tokcan I., Bozkurt M. M. V.
26th International Mining Congress and Exhibition of Türkiye, Antalya, Turkey, 16 - 19 April 2019, pp.795-805
- V. **Effects of Grinding Parameters on Mica Grinding in a Stirred Ball Mill**
ÇAYIRLI S., GÖKÇEN H. S., BOZKURT M. M. V., UCBAŞI Y.
15th International Mineral Processing Symposium, İstanbul, Turkey, 19 - 21 October 2016, pp.137-147
- VI. **Wet Grinding of Mica**
ÇAYIRLI S., GÖKÇEN H. S., BOZKURT M. M. V., UCBAŞI Y.
9 th International Industrial Minerals Symposium, İzmir, Turkey, 14 - 15 May 2015, pp.253-260
- VII. **Fine grinding of mica**
ÇAYIRLI S., GÖKÇEN H. S., BOZKURT M. M. V., UCBAŞI Y.
14th International Mineral Processing Symposium, Kuşadası, Turkey, 15 - 17 October 2014, pp.39-43
- VIII. **Dry fine grinding of mica in a stirred ball mill**
ÇAYIRLI S., GÖKÇEN H. S., BOZKURT M. M. V., UCBAŞI Y.
13th European Symposium on Comminution Classification, Braunschweig, Germany, 9 - 12 September 2013, vol.364
- IX. **Modeling of grinding process by artificial neural network for calcite mineral**
UMUCU Y., ÇAĞLAR M. F., GÜNDÜZ L., BOZKURT M. M. V., DENİZ V.
2011 International Symposium on INnovations in Intelligent SysTems and Applications, INISTA 2011, İstanbul-Kadikoy, Turkey, 15 - 18 June 2011, pp.344-348
- X. **Recovery of sanidine from trachyte**
UCBAŞI Y., BOZKURT M. M. V., BİLİR K.
Proceedings of the 11th International Mineral Processing Symposium, Belek/Antalya, Turkey, 21 - 23 October 2008, pp.817-821
- XI. **Recovery of leucite from phonolite**
BOZKURT M. M. V., UCBAŞI Y., ÖZDAĞ H.
Proceedings of the 11th International Mineral Processing Symposium, Belek-Antalya, Turkey, 21 - 23 October 2008, pp.811-815
- XII. **Separation of feldspar minerals from quartz using magnetic carrier technology**
BOZKURT M. M. V., UCBAŞI Y., SÖNMEZ E., İPEK H., KOCA S.
XXIII. International Mineral Processing Congress, İstanbul, Turkey, 3 - 08 September 2006
- XIII. **Trachyte Alternative source of feldspar**
BOZKURT M. M. V., UCBAŞI Y., KOCA S., İPEK H.
Proceedings of the Xth International Mineral Processing Symposium, Çeşme/İzmir, Turkey, 5 - 07 October 2004, pp.1039-1045
- XIV. **Bilecik Söğüt Yakacık Bölgesi Kilinin Zenginleştirilmesi ve İstanbul Yöresi Killeri İle Karşılaştırılarak Seramik Sektöründe Kullanım Olanaklarının Araştırılması**
Kayacı K., Önoğlu F., BOZKURT M. M. V., Kayacı B., Kaya G., Çiftçi M.
12. Ulusal Kil Sempozyumu, Van, Turkey, 5 - 09 September 2005, pp.260-271
- XV. **Boşluk Doldurma Oranının Kolemanit in Öğütme Kinetiği Üzerine Etkisi**
Özgür İ., BOZKURT M. M. V., İPEK H.

V. Endüstriyel Hammaddeler Sempozyumu, İzmir, Turkey, 13 - 14 May 2004, vol.323

- XVI. **Yeni bir feldspat kaynağı Trakit**
BOZKURT M. M. V., UCBAŞ Y., KOCA S., İPEK H.
5. Endüstriyel Hammaddeler Sempozyumu Bildiriler Kitabı, İzmir, Turkey, 13 - 14 May 2004, pp.318-322
- XVII. **Concentration of Magnesite Wastes**
SÖNMEZ E., BOZKURT M. M. V.
Processing and Disposal of Minerals Industry Wastes, Cornwall, Falmouth, United Kingdom, 18 - 20 June 2003
- XVIII. **Thorium as a nuclear fuel**
KAYA M., BOZKURT M. M. V.
18th International Mineral Processing Congress (IMCET), Antalya, Turkey, 10 - 13 June 2003, vol.1, pp.571-578
- XIX. **Effect of Ultrasonic Treatment on flotation of Calcite Barite and Quartz**
Gürpınar G., SÖNMEZ E., BOZKURT M. M. V.
9th International Mineral Processing Symposium, Nevşehir, Turkey, 18 - 20 September 2002
- XX. **Microwave Application in the size Reduction of Naturally Occurring Zeolites**
KURAMA H., BOZKURT M. M. V.
9th International Mineral Processing Symposium, Nevşehir, Turkey, 18 - 20 September 2002, pp.44-49
- XXI. **Concentration of feldspar from trachytes**
BOZKURT M. M. V., UCBAŞ Y.
8th International Mineral Processing Symposium, Turkey, 16 - 19 October 2000, pp.327-329
- XXII. **Benefication of Emet kolemanite tailings by ultrasonic sound waves**
İPEK H., BOZKURT M. M. V.
6th International conference on Environmental Issues and Management of Waste in Energy and Mineral Production SWEMP 2000, Calgary, Canada, 30 May - 02 June 2000, pp.431-434
- XXIII. **Benefication of Emet colemanite tailings by ultrasonic sound waves**
İPEK H., BOZKURT M. M. V.
VI. Int. Conf. on Environmental Issues and Management of Waste in Energy and Mineral Production, Calgary, Canada, 30 May - 02 July 2000, pp.431-434
- XXIV. **Concentration of feldspar from trachyte**
BOZKURT M. M. V., Ucbas Y.
8th International Mineral Processing Symposium (IMPS-2000), Antalya, Turkey, 16 - 18 October 2000, pp.327-329
- XXV. **Benefication of Emet colemanite tailings by ultrasonic sound waves**
Ipek H., BOZKURT M. M. V.
6th International Conference on Environmental Issues and Management of Waste in Energy and Mineral Production (SWEMP 2000), Calgary, Canada, 30 May - 02 June 2000, pp.431-434
- XXVI. **Manyezit cevherinin seçimli aglomerasyon ile zenginleştirilmesinde bazı bastırıcıların etkisi**
BOZKURT M. M. V., UCBAŞ Y., BİLİR K.
Türkiye 16. Madencilik Kongresi Bildiriler Kitabı, Ankara, Turkey, 15 - 18 June 1999, pp.405-410
- XXVII. **Xanthate adsorption on pentlandite and pyrrhotite Effect of mineral interactions**
BOZKURT M. M. V., Xu Z., Finch J. A.
7th International Mineral Processing Symposium, İstanbul, Turkey, 15 - 18 September 1998, pp.93-98
- XXVIII. **Pentlandite Pyrrhotite interaction Xanthate adsorption in the presence of Ni ions**
BOZKURT M. M. V., Xu Z., Finch J. A.
Second UBC-McGill Bi Annual International Symposium on Fundamental of Mineral Processing and the Environment, Sudbury, Canada, 17 - 19 August 1997, pp.101-111
- XXIX. **A novel approach for in situ Spectroelectrochemical characterisation of collector mineral interactions**
BOZKURT M. M. V., Brienne S., Xu Z., Butler I. S., Finch J. A.
4th International Symposium on Electrochemistry in Mineral and Metal Processing, Los-Angeles, Chile, 6 - 09 May 1996, pp.108-118
- XXX. **A novel approach for in situ spectroelectrochemical characterization of collector-mineral reactions**
BOZKURT M. M. V., Xu Z., Brienne S., Butler I., Finch J.

4th International Symposium on Electrochemistry in Mineral and Metal Processing, at the 189th Meeting of the Electrochemical-Society-Incorporated, Los-Angeles, Chile, 5 - 10 May 1996, vol.96, pp.108-118

XXXI. Xanthate interaction with chalcocite and heazlewoodite

BOZKURT M. M. V., Brienne S., Xu Z., Butler I. S., Finch J. A.

Copper'95, Santiago, Chile, 26 - 29 November 1995, pp.169-183

XXXII. Improvement of quality of Tunçbilek 0 30 mm screen product

BOZKURT M. M. V., BİLİR K., BOZKURT R.

3rd International Mineral Processing Symposium, İstanbul, Turkey, 11 - 13 September 1990, vol.1, pp.287-294

Supported Projects

Ucbaş Y., Bozkurt M. M. V., Gökçen H. S., Project Supported by Other Private Institutions, Çimento Esaslı Yapıştırıcılarda Öğütme Yardımcılarının Ürün Kalitesine Etkisi, 2021 - 2021

Ucbaş Y., Bozkurt M. M. V., Gökçen H. S., Project Supported by Other Private Institutions, Çimento Esaslı Yapıştırıcılarda Çimento Tane Boyutunun Ürün Kalitesine Etkisi, 2020 - 2020

BOZKURT M. M. V., GÖKÇEN H. S., Project Supported by Other Private Institutions, Çimento Üretim Sürecinde Klinkere Özgü Öğütme Yardımcılarının Belirlenmesi, 2019 - 2019

Ucbaş Y., Bozkurt M. M. V., Gökçen H. S., Oluklulu S., Project Supported by Other Private Institutions, Bentonit Kullanımının Su Bazlı Boyaların Reolojik Özellikleri Üzerindeki Etkilerinin İncelenmesi, 2018 - 2018

BOZKURT M. M. V., Project Supported by Higher Education Institutions, Yaş ve Kuru Öğütme Şartlarının Sülfürlü Pb-Zn Cevheri Flotasyonu Üzerine Etkisi, 2017 - 2017

Bozkurt M. M. V., Ucbaş Y., Gökçen H. S., Oluklulu S., Project Supported by Other Private Institutions, Boyanın Reolojik Davranışı Üzerine Dolgu Hammaddeleri Özelliklerinin ve Miktarının Etkisi, 2017 - 2017

GÖKÇEN H. S., BOZKURT M. M. V., UCBAŞ Y., Project Supported by Other Private Institutions, Yüksek Sülfüdasyonlu Epitermal Altın Yatağından Altınca Zengin Bakır, Kurşun ve Çinko Konsantrasyonlarının Yüksek Verim ve Tenör ile Kazanılabilirliğinin Araştırılması, 2016 - 2017

BOZKURT M. M. V., Project Supported by Higher Education Institutions, Farklı Öğütme Koşullarının Kurşun-Çinko Flotasyonu Üzerindeki Etkisi, 2015 - 2016

BOZKURT M. M. V., Project Supported by Higher Education Institutions, Farklı Öğütme Koşullarının Kurşun Çinko Flotasyonu Üzerindeki Etkisi, 2015 - 2016

Ucbaş Y., Bozkurt M. M. V., Benzer A. H., Gökçen H. S., Çayırılı S., Project Supported by Higher Education Institutions, Karıştırılmalı Bilyalı Değirmende Mikanın Mikronize Boyuta Öğütmesinde Özgül Yüzey Alanı Değişiminin İncelenmesi, 2013 - 2016

BOZKURT M. M. V., UCBAŞ Y., TUBITAK Project, Karıştırılmalı bilyalı değirmende mikanın kuru ve yaş olarak mikronize boyuta öğütülmesinin araştırılması, 2013 - 2015

BOZKURT M. M. V., Project Supported by Higher Education Institutions, Manyetik Taşıyıcı Yöntemi ile Kromit Şlam Stoklarından Kromitin Kazanılması, 2006 - 2009

Bilir K., Ucbaş Y., Bozkurt M. M. V., İpek H., Project Supported by Higher Education Institutions, Manyetik Taşıyıcı Yöntemi ile Kromit Şlam Stoklarından Kromitin Kazanılması ESOGÜ BAP Proje No 200615001, 2006 - 2008

BOZKURT M. M. V., Project Supported by Higher Education Institutions, Manyetik Taşıyıcı Yöntemi Kullanılarak Pegmatitlerden Feldispatların Kazanılması, 2003 - 2005

Memberships / Tasks in Scientific Organizations

Mühendislik Araştırma Destek Grubu, Member of Advisory Board, 2007 - 2013, Turkey

Scientific Refereeing

POWDER TECHNOLOGY, SCI Journal, January 2021

TUBITAK Project, 2218 - Yurt İçi Doktora Sonrası Araştırma Burs Programı, Eskisehir Osmangazi University, Turkey, January 2021

TUBITAK Project, 1001 - Program for Supporting Scientific and Technological Research Projects, Eskisehir Osmangazi University, Turkey, September 2020

PHYSICOCHEMICAL PROBLEMS OF MINERAL PROCESSING, SCI Journal, August 2020

JOURNAL OF COLLOID AND INTERFACE SCIENCE, SCI Journal, April 2020

PHYSICOCHEMICAL PROBLEMS OF MINERAL PROCESSING, SCI Journal, April 2020

PHYSICOCHEMICAL PROBLEMS OF MINERAL PROCESSING, SCI Journal, June 2019

PHYSICOCHEMICAL PROBLEMS OF MINERAL PROCESSING, SCI Journal, March 2019

JOURNAL OF COLLOID AND INTERFACE SCIENCE, SCI Journal, March 2019

PHYSICOCHEMICAL PROBLEMS OF MINERAL PROCESSING, SCI Journal, January 2019

TUBITAK Project, 1001 - Program for Supporting Scientific and Technological Research Projects, Eskisehir Osmangazi University, Turkey, January 2019

PHYSICOCHEMICAL PROBLEMS OF MINERAL PROCESSING, SCI Journal, September 2018

PHYSICOCHEMICAL PROBLEMS OF MINERAL PROCESSING, SCI Journal, August 2018

TUBITAK Project, 1001 - Program for Supporting Scientific and Technological Research Projects, Eskisehir Osmangazi University, Turkey, August 2018

PHYSICOCHEMICAL PROBLEMS OF MINERAL PROCESSING, SCI Journal, July 2018

PHYSICOCHEMICAL PROBLEMS OF MINERAL PROCESSING, SCI Journal, June 2018

JOURNAL OF COLLOID AND INTERFACE SCIENCE, SCI Journal, April 2018

PARTICULATE SCIENCE AND TECHNOLOGY, SCI Journal, March 2018

JOURNAL OF COLLOID AND INTERFACE SCIENCE, SCI Journal, February 2018

JOURNAL OF COLLOID AND INTERFACE SCIENCE, SCI Journal, January 2018

JOURNAL OF COLLOID AND INTERFACE SCIENCE, SCI Journal, December 2017

PHYSICOCHEMICAL PROBLEMS OF MINERAL PROCESSING, SCI Journal, December 2017

PHYSICOCHEMICAL PROBLEMS OF MINERAL PROCESSING, SCI Journal, May 2017

TUBITAK Project, 1001 - Program for Supporting Scientific and Technological Research Projects, Eskisehir Osmangazi University, Turkey, March 2017

PHYSICOCHEMICAL PROBLEMS OF MINERAL PROCESSING, SCI Journal, December 2016

PHYSICOCHEMICAL PROBLEMS OF MINERAL PROCESSING, SCI Journal, December 2016

Tasks In Event Organizations

Bozkurt M. M. V., Ipek H., Gökçen H. S., Bilir K., 18. Uluslararası Cevher Hazırlama Sempozyumu/XVIII. International Mineral Processing Symposium, Scientific Congress, Eskişehir, Turkey, Ekim 2024

Bozkurt M. M. V., Gökçen H. S., XIII. International Mineral Processing Symposium, Scientific Congress, Muğla, Turkey, Ekim 2012

Bozkurt M. M. V., 2nd International Boron Symposium, Scientific Congress, Eskişehir, Turkey, Eylül 2004

Metrics

Publication: 63

Citation (WoS): 340

Citation (Scopus): 392

H-Index (WoS): 10

H-Index (Scopus): 11

Non Academic Experience

TÜBİTAK