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Education Information

Doctorate, Cukurova University, Mühendislik-Mimarlık Fakültesi, Maden Mühendisliği Bölümü/Cevher Hazırlama Anabilim Dalı, Turkey 1997 - 2004

Postgraduate, Cukurova University, Mühendislik-Mimarlık Fakültesi, Maden Mühendisliği Bölümü, Turkey 1993 - 1997

Undergraduate, Cukurova University, Mühendislik Fakültesi, Maden Mühendisliği Bölümü, Turkey 1986 - 1992

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Gümüş Tesisi Atıksularından Siyanürün Geri Kazanımının Araştırılması, Cukurova University, Mühendislik-Mimarlık Fakültesi, Maden Mühendisliği Bölümü, 2004

Postgraduate, Yozgat-Sorgun-Küçükköşne Linyit Rezervinin Yeraltı İşletme ile Fizibilite İncelemesi, Cukurova University, Mühendislik-Mimarlık Fakültesi, Maden Mühendisliği Bölümü, 1997

Research Areas

Mining Engineering and Technology, Ore-Dressing, Chemistry, Natural Sciences, Engineering and Technology

Academic Titles / Tasks

Professor, Cukurova University, Mühendislik Fakültesi, Maden Mühendisliği, 2018 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **A distinctive determination of circular nozzles in downcomer for column flotation**
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- II. **Comparison of iron ores upgraded with Falcon concentrator and magnetic separators assisted by coal reduction-conversion process**
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PHYSICOCHEMICAL PROBLEMS OF MINERAL PROCESSING, vol.53, no.1, pp.150-160, 2017 (SCI-Expanded)
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ENERGY SOURCES PART B-ECONOMICS PLANNING AND POLICY, vol.12, no.3, pp.282-288, 2017 (SCI-Expanded)
- X. **Spekülerit Cevherinin Kalite Özelliklerinin İyileştirilmesi**
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Çukurova Üniversitesi Mühendislik-Mimarlık Fakültesi Dergisi, vol.31, no.1, pp.293-300, 2016 (SCI-Expanded)
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ASIAN JOURNAL OF CHEMISTRY, vol.21, no.4, pp.2615-2624, 2009 (SCI-Expanded)
- XIV. **Applicability of Statistical Process Control for Flotation of Metals Complex**
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- XV. **Prediction of cyanide recovery from silver leaching tailings with AVR using multivariable regression**

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- XVI. **Upgrading silica/glass sand concentrate applying cationic flotation**
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- XVII. **Recovery of unburned carbon from lime calcination process using statistical technique**
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- XIX. **Effects of stripping parameters on cyanide recovery in silver leaching operations**
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- XXI. **Effects of oxidising agents on dissolution of Gumuskoy silver ore in cyanide solution**
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- XXII. **Concentration study of a specularite ore via shaking table, reverse flotation, and microwave-assisted magnetic separation**
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Articles Published in Other Journals

- I. **Determination of Emergency Self-Efficacy of Employees in a Public University**
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- II. **BOR İÇERİKLİ ATIK KİLLERİN SONDAJ ÇAMURLARINDA KULLANIMI**
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- IX. **Elazığ Ferrookrom Tesisi Cürufklarının Agrega Özelliklerinin Araştırılması**
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- X. **Çatalağızı Termik Santralinde (ÇATES) Kullanılan Lavvar Artıklarındaki Kömürün Kazanımında Optimum Flotasyon Koşullarının Araştırılması? Ç.Ü. Fen Bilimleri dergisi**
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Ç.Ü Fen ve Mühendislik Bilimleri Dergisi, vol.28, no.5, pp.118-127, 2012 (Non Peer-Reviewed Journal)
- XI. **Yüksek fırınlarda verim artırmak amacıyla koklaşabilir yerli ve ithal kömürlerin optimum harmanlama özelliklerinin belirlenmesi**
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Ç.Ü. Fen ve Mühendislik Bilimleri Dergisi, vol.25, no.3, pp.11-20, 2011 (Non Peer-Reviewed Journal)
- XII. **Correlation of manganese contents of soils and wheat plants (Triticum spelta) in the Cukurova Region of Turkey.**
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Pakistan journal of biological sciences : PJBS, vol.11, pp.2331-5, 2008 (Scopus)
- XIII. **Cam sanayi Atıklarının Uçucu kül ile Koagülasyonu**
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- XIV. **The coagulation of glass industry tailings with fly ash, Cam sanayi atıklarının uçucu kül ile koagülasyonu**
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MADENCİLİK MADEN MUHENDISLERİ ODASI DERGİSİ, vol.44, pp.19-24, 2005 (Peer-Reviewed Journal)
- XV. **Gümüş Cevheri Üretim Tesisi Atık Sularından AVR Yöntemi ile Siyanürün Geri Kazanımı**
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Çukurova Üniversitesi Mühendislik-Mimarlık Fakültesi Dergisi, vol.18, pp.169-175, 2003 (Peer-Reviewed Journal)
- XVI. **Yozgat-Sorgun-Küçükköşne Linyitlerinde Fizibilite Etüdü ve Karlılığın Belirlenmesi**
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- I. **BENTONİTLERİN FİZİKSEL VE KİMYASAL ÖZELLİKLERİ**
KÖK O. E., ERDOĞAN Y., VAPUR H.
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- II. **AKIŞKANLARIN REOLOJİSİ VE AKIŞ MODELLERİ**
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in: Fen ve Mühendislik Bilimleri Araştırmaları, Duygu KAVAK, Ali KILIÇER, Editor, Livre de Lyon, Lyon, pp.91-113, 2023
- III. **Properties of alkali-activated lightweight concrete**
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Refereed Congress / Symposium Publications in Proceedings

- I. **Sındırgı-Balıkesir Kaolenlerinin Termal Karakterizasyonu**
VAPUR H., ERDOĞAN Y., KÖK O. E.
2nd International Conference on Engineering and Applied Natural Sciences, Konya, Turkey, 15 October 2022, pp.40-45
- II. **Effect of High Temperature on the Strength of Geopolymer Concrete Produced from Industrial Tailings**
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- III. **Bor Atığı İçeren Killerin Sondaj Çamuru Katkı Malzemesi Olarak Kullanımı**
KÖK O. E., ERDOĞAN Y., VAPUR H.
18. Ulusal Kil Sempozyumu, Kocaeli, Turkey, 25 - 28 September 2019, pp.72-73
- IV. **Magnetic separation of iron ores after hematite-magnetite conversion**
TOP S., Uçkun S., VAPUR H., ALTINER M., Sarıkaya M.
5th International conference on materials science and nanotechnology for next generation (MSNG2018), Nevşehir, Turkey, 4 - 06 October 2018, pp.266
- V. **Zeolite Synthesis From Fly Ashes by Hydrothermal Alkali Pressure Leaching Process**
VAPUR H., TOP S., ALTINER M.
5th International conference on materials science and nanotechnology for next generation (MSNG2018), Nevşehir, Turkey, 4 - 06 October 2018, pp.54
- VI. **Empirical Applications of Fine Kidney and Fault Tree Risk Analysis Methods Focused on the Risks in Ore Dressing Plants**
TOP S., Demirel Top E., VAPUR H.
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- IX. **Promising Tools for Risk Assessment with Risk Management in Mining Industry**
VAPUR H., Bendouma S.
Uluslararası Maden İşletmelerinde İş Sağlığı ve İş Güvenliği Sempozyumu, Adana, Turkey, 2 - 03 November 2017, vol.-, pp.845-852
- X. **Upgrading the Chromite Content in the Silica Fume by Alkali Agitating Leaching**
TOP S., VAPUR H.
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- XI. **Hydrothermal Synthesis of Zeolite Na-P1 from Sugözü Thermic Power Plant Fly Ashes**
TOP S., EKİCİBİL A., VAPUR H.

4th International conference on materials science and nanotechnology for next generation (MSNG2017), Sarajevo, Bosnia And Herzegovina, 27 - 29 June 2017, pp.119

XII. Effect of Basaltic Pumice Aggregate Addition on the Strength of Fly Ash Based Lightweight Geopolymer Concrete

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XIV. Fly Ash and Industrial Slag Based Concrete Production

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VAPUR H., TOP S.

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XVIII. OHS Problems in Basic Ore Beneficiation Plants of Adana Region and Investigation of Dangers in terms of Risk Analysis

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XXI. Türkiye deki Fosil Yenilenebilir Enerji Kaynakları ve Sürdürülebilir Madencilğe Genel Bir Bakış

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Metrics

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