

## Kişisel Bilgiler

**Eposta:** eygi@siirt.edu.tr  
**Birimi :** İŞ SAĞLIĞI VE GÜVENLİĞİ - ABD  
**Dahili :** -

## Makaleler (YOKSIS)

- 1 An investigation on utilization of poly electrolytes as dispersant for kaolin slurry and its slip casting properties**  
EYGİ MUSTAFA SALİH, Ateşok Gündüz  
Ceramics International, <http://linkinghub.elsevier.com/retrieve/pii/S0272884207001927>
- 2 Anyonik Polielektrolitlerin Kaolen Üzerindeki Adsorplanma Mekanizması**  
EYGİ MUSTAFA SALİH, Ateşok Gündüz  
Itüdergisi/d Mühendislik Serisi - İstanbul Teknik Üniversitesi  
Yayınları, [http://itudergi.itu.edu.tr/index.php/itudergisi\\_d/article/viewFile/1176/980](http://itudergi.itu.edu.tr/index.php/itudergisi_d/article/viewFile/1176/980)
- 3 CoB doped acid modified zeolite catalyst for enhanced hydrogen release from sodium borohydride hydrolysis**  
SAKA CAFER, EYGİ MUSTAFA SALİH, BALBAY ASIM  
International Journal of Hydrogen Energy, <https://linkinghub.elsevier.com/retrieve/pii/S0360319920312775>
- 4 Cobalt loaded organic acid modified kaolin clay for the enhanced catalytic activity of hydrogen release via hydrolysis of sodium borohydride**  
SAKA CAFER, EYGİ MUSTAFA SALİH, BALBAY ASIM  
International Journal of Hydrogen Energy,
- 5 Seramik endüstrisinde kullanılan kaolenlerin döküm özelliklerinin geliştirilmesi**  
EYGİ MUSTAFA SALİH, Ateşok Gündüz  
Yer bilimleri - Hacettepe Üniversitesi Yer bilimleri Uygulama ve Arastırma Merkezi  
Bülteni, [http://www.yerbilimleri.hacettepe.edu.tr/no27\(2\)/27-2\\_03.pdf](http://www.yerbilimleri.hacettepe.edu.tr/no27(2)/27-2_03.pdf)

## Bildiriler (YOKSIS)

- 1 A Study of Effects of Different Dispersants on Rheology and Ageing Characteristics of Ceramic Clay Suspensions**  
Nalbant Emin Caner, Ateşok Gündüz, EYGİ MUSTAFA SALİH

- 1 13th International Mineral Processing Symposium , <http://www.wicicfp.com/cfp/servlet/event.showcfp?eventid=22064>
- 2 **Adsorption Mechanism of Anionic Polyelectrolytes on Kaolin**  
EYGİ MUSTAFA SALİH, Ateşok Gündüz  
2nd International Symposium on the Processing of Industrial Minerals (PIM'10) , <https://www.min-eng.com/pim10/>
- 3 **An Investigation on Polyelectrolyte Adsorption on Kaolin Correlated with Electrokinetic and Rheology Studies**  
EYGİ MUSTAFA SALİH, Ateşok Gündüz  
24th International Mineral Processing Congress , [https://www.google.com.tr/search?tbo=p&tbm=bks&q=bibliogroup:%22Proceedings+of+XXIV+International+Mineral+Processing+Congress:+Beijing+China+24-28+September+2008%22&source=gbs\\_metadata\\_r&cad=2](https://www.google.com.tr/search?tbo=p&tbm=bks&q=bibliogroup:%22Proceedings+of+XXIV+International+Mineral+Processing+Congress:+Beijing+China+24-28+September+2008%22&source=gbs_metadata_r&cad=2)
- 4 **Effect of Dispersant Type on Slip Casting Properties of Ceramic Clays**  
EYGİ MUSTAFA SALİH, Ateşok Gündüz  
11th International Mineral Processing Symposium , [https://books.google.com.tr/books/about/Proceedings\\_of\\_the\\_11th\\_International\\_Mi.html?id=hFbOSAAACAAJ&redir\\_esc=y](https://books.google.com.tr/books/about/Proceedings_of_the_11th_International_Mi.html?id=hFbOSAAACAAJ&redir_esc=y)
- 5 **Effect of electrolyte type on the rheological behavior of kaolins for production of sanitaryware**  
EYGİ MUSTAFA SALİH, Ateşok Gündüz  
12th Balkan Mineral Processing Congress ,
- 6 **Electrokinetic and Rheological Studies on Ceramic Kaolins Dispersed With Different Electrolytes**  
Nalbant Emin Caner, ATEŞOK HAYRÜNNİSA, EYGİ MUSTAFA SALİH, Ateşok Gündüz  
15th Balkan Mineral Processing Congress , <https://www.tehnologijahrane.com/seminari/xv-anniversary-balkan-mineral-processing-congress>
- 7 **Flotation chemistry of a rare earth mineral: Bastnasite, Balkan Mineral Processing Congress**  
Karataş Deniz,karaağaçlıoğlu Ethem,EYGİ MUSTAFA SALİH,ÇELİK MEHMET SABRİ  
XVII. Balkan Mineral Processing Congress , <http://www.bmpc2017.org/>
- 8 **Seramik Sağlık Gereci Döküm Çamurlarında Kullanılan Farklı Elektrolitlerin Kaolen Döküm Konsantrasyonu Üzerindeki Etkisi**  
EYGİ MUSTAFA SALİH, Ateşok Gündüz  
6. Uluslararası Endüstriyel Hammaddeler Sempozyumu ,
- 9 **The Effect of Sodium Silicate and Sodium Polyacrylic Acid on the Slip Casting Characteristic of Kaolins Used in Sanitaryware**  
EYGİ MUSTAFA SALİH, Ateşok Gündüz  
23th International Mineral Processing Congress ,
- 10 **The Investigation on the Casting Properties of Balıkesir Düvertepe Hard Kaolin for the Ceramic Industry Uses**  
ORMANLI Kral Gencay, EYGİ MUSTAFA SALİH, ATEŞOK HAYRÜNNİSA, Ateşok Gündüz  
13th Balkan Mineral Processing Congress , <https://www.worldcat.org/title/proceedings-of-the-xiii-balkan-mineral-processing-congress-14-17062009-bucharest-romania-vol-1/oclc/837131756>

