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International Researcher IDs

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Education Information

Doctorate, Ataturk University, Fen Bilimleri Enstitüsü, Kimya, Turkey 2007 - 2015

Undergraduate, Ataturk University, Kâzım Karabekir Eğitim Fakültesi, Kimya

Öğretmenliği, Turkey 2002 - 2007

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Polimer/kil nanokompozitlerin hazırlanması mekanik ve termal özelliklerinin incelenmesi, Atatürk Üniversitesi, Fen Bilimleri Enstitüsü, Kimya, 2015

Research Areas

Chemistry, Physical Chemistry, Polymeric Materials, Natural Sciences

Academic Titles / Tasks

Assistant Professor, Ataturk University, Kâzım Karabekir Eğitim Fakültesi, Matematik ve Fen Bilimleri Eğitimi, 2023 - Continues

Research Assistant PhD, Ataturk University, Kâzım Karabekir Eğitim Fakültesi, Matematik ve Fen Bilimleri Eğitimi, 2017 - 2023

Research Assistant, Ataturk University, Fen Bilimleri Enstitüsü, Kimya Anabilim Dalı, 2010 - 2015

Courses

Kimya III, Undergraduate, 2023 - 2024, 2022 - 2023
Eğitime GİRİŞ, Undergraduate, 2023 - 2024
Kimya III, Undergraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020
Genel Kimya III (Analitik Kimya), Undergraduate, 2020 - 2021
Eğitimde Araştırma Yöntemleri, Undergraduate, 2019 - 2020
Öğretmenlik Uygulaması, Undergraduate, 2019 - 2020
Öğretmenlik Uygulaması, Undergraduate, 2019 - 2020
Öğretmenlik Uygulaması, Undergraduate, 2018 - 2019

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Removal of ^{177}Lu from radioactive wastewater using Montmorillonite clay**
Yılmaz D., Gürses A., Kalecik S., Maman A., Şahin E., Güneş K.
Applied Radiation and Isotopes, vol.211, 2024 (SCI-Expanded)
- II. **Preparation of Polyethylene Clay Composites via Melt Intercalation Using Hydrophobic and Superhydrophobic Organoclays and Comparison of Their Textural, Mechanical and Thermal Properties**
Gürses A., Güneş K.
POLYMERS, vol.16, no.2, pp.272-284, 2024 (SCI-Expanded)
- III. **Elucidation of the methylene blue adsorption mechanism at the interface of powder pumice and aqueous solution by electro-kinetic and static contact angle measurements**
Güneş K.
DESALINATION AND WATER TREATMENT, vol.298, pp.199-206, 2023 (SCI-Expanded)
- IV. **Investigation of the removal kinetics, thermodynamics and adsorption mechanism of anionic textile dye, Remazol Red RB, with powder pumice, a sustainable adsorbent from waste water**
Gürses A., Güneş K., Şahin E., Açıkyıldız M.
FRONTIERS IN CHEMISTRY, vol.11, pp.1-14, 2023 (SCI-Expanded)
- V. **Adsorption of textile dyes from aqueous solutions onto clay: Kinetic modelling and equilibrium isotherm analysis**
Açıkyıldız M., Gürses A., Güneş K., Şahin E.
FRONTIERS IN CHEMISTRY, vol.11, pp.1-10, 2023 (SCI-Expanded)
- VI. **COMPARATIVE STUDY OF THE ADSORPTION OF CATIONIC AND ANIONIC DYES BY ALUMINUM (III) MODIFIED CLAY**
Güneş K., Gürses A., Şahin E., Barın T. B., Açıkyıldız M.
Fresenius Environmental Bulletin, vol.30, no.12, pp.13264-13273, 2021 (SCI-Expanded)
- VII. **The adsorption-desorption mechanisms on the powdered activated carbon (PAC) of an anionic textile dye (RBY 3GL)**
Gürses A., Yalvac D., Güneş K., Şahin E., Açıkyıldız M.
DESALINATION AND WATER TREATMENT, vol.70, pp.134-138, 2017 (SCI-Expanded)
- VIII. **Synthesis and Thermal and Textural Characterization of Aniline Formaldehyde-Organoclay Composites**
Gürses A., Eroglu Z., Güneş K., Dogar C.
ACTA PHYSICA POLONICA A, vol.129, no.4, pp.853-856, 2016 (SCI-Expanded)
- IX. **A comparative examination of the adsorption mechanism of an anionic textile dye (RBY 3GL) onto the powdered activated carbon (PAC) using various the isotherm models and kinetics equations with linear and non-linear methods**
Açıkyıldız M., GÜRSES A., GÜNEŞ K., YALVAC D.
APPLIED SURFACE SCIENCE, vol.354, pp.279-284, 2015 (SCI-Expanded)

- X. **Investigation of Thermal Properties of PUF/colored Organoclay Nanocomposites**
GÜRSER A., Dogar C., Koktepe S., MINDIVAN F., GÜNEŞ K., Akturk S.
ACTA PHYSICA POLONICA A, vol.127, no.4, pp.979-983, 2015 (SCI-Expanded)
- XI. **The investigation of electrokinetic behaviour of micro-particles produced by CTA(+) ions and Na-montmorillonite**
GÜRSER A., GÜNEŞ K., MINDIVAN F., Korucu M. E., Acikyildiz M., Dogar C.
APPLIED SURFACE SCIENCE, vol.318, pp.79-84, 2014 (SCI-Expanded)
- XII. **Investigation of thermal properties of PUF/clay nanocomposites**
Dogar C., GÜRSER A., KARACA S., Koktepe S., MINDIVAN F., GÜNEŞ K.
APPLIED SURFACE SCIENCE, vol.318, pp.59-64, 2014 (SCI-Expanded)
- XIII. **Synthesis and Characterization of Phenol/Urea/Formaldehyde and Clay Composites**
Dogar C., GÜRSER A., Koktepe S., MINDIVAN F., GÜNEŞ K., Akturk S.
ACTA PHYSICA POLONICA A, vol.125, no.2, pp.374-378, 2014 (SCI-Expanded)
- XIV. **Preparation and Characterization of Urea/Formaldehyde/Rosa Canina sp. Seeds Composites**
GÜRSER A., KARAGÖZ S., MINDIVAN F., GÜNEŞ K., Dogar C., Akturk S.
ACTA PHYSICA POLONICA A, vol.125, no.2, pp.368-373, 2014 (SCI-Expanded)

Articles Published in Other Journals

- I. **Isotherm and kinetic modeling of the adsorption of methylene blue, a cationic dye, on pumice**
Güneş K.
International Journal of Chemistry and Technology (IJCT), vol.7, no.1, pp.68-76, 2023 (Peer-Reviewed Journal)
- II. **Investigation of the Effectiveness of the Problem-Based Learning (PBL) Model in Teaching the Concepts of Heat, Temperature and Pressure and the Effects of the Activities on the Development of Scientific Process Skills**
GÜRSER A., Şahin E., GÜNEŞ K.
Education Quarterly Reviews, vol.5, no.2, 2022 (Peer-Reviewed Journal)
- III. **A Functional Analogy on Instructor-Learner Interaction and Reversible Work-Meaningful Learning**
Gürses A., Şahin E., Barın T. B., Güneş K.
Education Quarterly Reviews, vol.5, no.1, pp.67-69, 2022 (Non Peer-Reviewed Journal)
- IV. **A Comparative Evaluation on the Spontaneity at the Ambient Conditions of the Evaporation and Condensation in the Context of Temperature and Entropy Change of the Surroundings**
Gürses A., Şahin E., Barın T. B., Güneş K.
NanoEra, vol.1, no.2, pp.36-38, 2021 (Peer-Reviewed Journal)
- V. **Preparation of Montmorillonite Modified With Long Hydrocarbon Tail-Bearing CTA+ Ions-Polystyrene Nanocomposites (MMPS) and Investigation of Their Thermal and Mechanical Properties**
Gürses A., Güneş K.
NanoEra, vol.1, no.2, pp.30-35, 2021 (Peer-Reviewed Journal)
- VI. **Determination of the Relation between Undergraduate Students' Awareness Levels Regarding Their Scientific Process Skills and Application Potentials**
GÜRSER A., CUYA Ş., GÜNEŞ K., DOĞAR Ç.
American Journal of Educational Research, vol.2, pp.250-256, 2014 (Peer-Reviewed Journal)

Books & Book Chapters

- I. **Technological Applications for Green and Sustainable Production and Elimination of Environmental Pollution**
Gürses A., Güneş K., Şahin E., Açikyıldız M.
in: Green Chemistry, its Role in Achieving Sustainable Development Goals, Volume1, Sanjay K. Sharma, Editor,

Routledge, London/New York , Florida, pp.81-128, 2024

II. Natural dyes and pigments in food and beverages

GÜRSER A., AÇIKYILDIZ M., GÜNEŞ K., Şahin E.

in: Renewable Dyes and Pigments, Shahid Ul Islam, Editor, Elsevier, pp.49-76, 2024

III. Environmentally sound textile wet processing

GÜRSER A., GÜNEŞ K., Şahin E.

in: GREEN CHEMISTRY FOR SUSTAINABLE TEXTILES Modern Design and Approaches, Nabil, Ibrahimand and Hussain, Chaudhery Mustansar, Editor, Elsevier, pp.77-91, 2021

IV. Removal of Dyes and Pigments from Industrial Effluents

GÜRSER A., GÜNEŞ K., Şahin E.

in: Green Chemistry and Water Remediation: Research and Applications, Sharma, Sanjay K., Editor, Elsevier, pp.135-187, 2020

V. Use of Bioremediation in Treatment of Industrial Effluents

Gürses A., Güneş K.

in: Bioremediation: A Sustainable Approach to Preserving Earth's Water , Sanjay K. Sharma, Editor, CRC, New York , New-York, pp.179-208, 2020

VI. Termodinamik

GÜRSER A., GÜNEŞ K.

in: Kimyada Kavram Yanılgıları, Dolu G., Editor, Pegem A Yayıncılık, Ankara, pp.175-188, 2018

VII. Çözeltiler, Polarlık-Apolarlık

GÜRSER A., GÜNEŞ K.

in: Kimyada Kavram Yanılgıları, Dolu G., Editor, Pegem A Yayıncılık, Ankara, pp.113-123, 2018

VIII. Dyes and Pigments

GÜRSER A., AÇIKYILDIZ M., GÜNEŞ K., GÜRSER M. S.

Springer, 2016

IX. Industrial Waste

GÜRSER A., Güneş K., KORUCU M. E., AÇIKYILDIZ M.

in: Kirk-Othmer Encyclopedia of Chemical Technology, Seidel A., Bickford M., Editor, John Wiley & Sons, West Sussex, UK , New York, pp.1-26, 2016

X. Electrocatalysis and the Production of Nanoparticles

AÇIKYILDIZ M., GÜRSER A., EJDER KORUCU M., GÜNEŞ K.

in: Modern Electrochemical Methods in Nano Surface and Corrosion Science, Aliofkhazraei Mahmood, Editor, INTECH PRESS, 2014

Refereed Congress / Symposium Publications in Proceedings

I. Preparation of Long-Tailed CTA⁺ Ions Modified Montmorillonite-Polystyrene Nanocomposites (MMPS) and Investigation of Their Thermal and Mechanical Properties

GÜRSER A., GÜNEŞ K.

World Congress on Applied Nanotechnology (W-CAN), Erzurum, Turkey, 24 November 2021

II. Lise Öğrencilerinin Isı, Sıcaklık ve Entalpi Kavramlarına İlişkin Öğrenme Algılarının ve Kavram Yanılgılarının Belirlenmesi

GÜRSER A., GÜNEŞ K., Şahin E., CANPOLAT N.

VI th International Eurasian Educational Research Congress, Ankara, Turkey, 19 - 22 June 2019

III. Lise Öğrencilerinin Isı, Sıcaklık ve Entalpi Kavramlarına İlişkin Öğrenme Algılarının ve Kavram Yanılgılarının Belirlenmesi

GÜRSER A., Kul M., GÜNEŞ K., SAHIN E., CANPOLAT N.

VI th International Eurasian Educational Research Congress, Ankara, Turkey, 19 - 22 June 2019, pp.15-16

IV. Investigation of Changes in Tensile Properties of Organo-Clay Linear Low-Density Polyethylene Nanocomposite by Addition of Plasticizer and Calcite

GÜRSER A., GÜNEŞ K., SAHİN E., Barın T. B., EROĞLU Z.

14th Nanoscience and Nanotechnology Conference (NanoTR-14), İzmir, Turkey, 22 - 25 September 2018, pp.78

- V. **Lise Öğrencilerinin Akademik Başarı Düzeylerinin Kritik Düşünme Beceri Düzeyleri İle İlişkisinin İncelenmesi**
GÜRSER A., DALAZ K., GÜNEŞ K., ŞAHİN E., DALÇA T., BARIN T. B.
V th International Eurasian Educational Research Congress, 2 - 05 May 2018
- VI. **Lise Öğrencilerinin Akademik Başarı Düzeylerinin Kritik Düşünme Beceri Düzeyleri İle İlişkisinin İncelenmesi**
GÜRSER A., DALAZ K., GÜNEŞ K., SAHİN E., DALÇA T., Barın T. B.
V th International Eurasian Educational Research Congress, Antalya, Turkey, 2 - 05 May 2018, pp.15
- VII. **Lise Öğrencilerinin “Buharlaşma Ve Endotermiklik” Konusu İle İlgili Kavram Yanılgıları**
GÜRSER A., GÜNEŞ K., KÖSEOĞLU H.
27. Uluslararası Eğitim Bilimleri Kongresi, 18 - 22 April 2018
- VIII. **Lise Öğrencilerinin “Buharlaşma Ve Endotermiklik” Konusu İle İlgili Kavram Yanılgıları**
GÜRSER A., GÜNEŞ K., KÖSEOĞLU H.
27. Uluslararası Eğitim Bilimleri Kongresi, Antalya, Turkey, 18 - 22 April 2018, pp.84
- IX. **Calcite Filled Linear Low Density Polyethylene (LLDPE)/Organoclay Nanocomposites: Particle - Matrix Interactions and Their Mechanical and Thermal Characteristics**
GÜRSER A., GÜNEŞ K., Şahin E., EROĞLU Z., BARIN T. B., DOĞAR Ç.
12th Nanoscience and Nanotechnology Conference (NanoTR-12), 22 - 25 June 2016
- X. **Yeni Kimya Müfredatları Konusunda Öğrenci ve Öğretmen Görüşlerinin, Öğrencilerin Kimya Derslerine Karşı Tutumlarına Bağlı Olarak Değerlendirilmesi**
GÜRSER A., DOĞAN B., Şahin E., GÜNEŞ K., DOĞAR Ç., EROĞLU Z.
IIIrd International Eurasian Educational Research Congress, 31 May - 03 June 2016
- XI. **Kaynaştırma Eğitime Dâhil Olmuş Engelli Öğrenciler ve Yakın Çevrelerindeki Normal Öğrencilerin Sosyal Kaygı Düzeylerinin Karşılaştırılması ve Kaynaştırma Eğitime Karşı Tutumlarının Belirlenmesi**
GÜRSER A., ÇUKADAR E., DALÇA T., Şahin E., GÜNEŞ K., DOĞAR Ç.
IIIrd International Eurasian Educational Research Congress, 31 May - 03 June 2016
- XII. **Yapılandırmacı Öğrenmeye Dayalı Etkileşimli Doğrudan Öğretim Modelinin “Kimyasal Bağlar” Konusunun Öğretimine Uygulaması**
GÜRSER A., DOĞAR Ç., Şahin E., AKPINAR D., GÜNEŞ K., EROĞLU Z.
25. Ulusal Eğitim Bilimleri Kongresi, Turkey, 21 - 25 April 2016
- XIII. **Investigation Of The Anxiety Level Of The Secondary School Students For Different Variables**
GÜRSER A., DOĞAR Ç., ÖZKALENDER M., EROĞLU Z., GÜNEŞ K.
6th World Conference on Learning, Teaching and Educational Leadership, 29 - 31 October 2015
- XIV. **A functional Analogy on Thermodynamic Basis onto Instructor and Learner Interaction, and Learning: Reversible Work and Meaningful Learning**
GÜRSER A., EROĞLU Z., Şahin E., GÜNEŞ K.
6th World Conference on Learning, Teaching and Educational Leadership, 29 - 31 October 2015
- XV. **A Comparative Evaluation on the Spontaneity at the Ambient Conditions of the Evaporation and Condensation in the Context of Temperature and Entropy Change of the Surroundings**
GÜRSER A., Şahin E., GÜNEŞ K., EROĞLU Z.
6th World Conference on Learning, Teaching and Educational Leadership, 29 - 31 October 2015
- XVI. **The adsorption and desorption mechanism of an anionic textile dye (RBY 3GL) onto the powdered activated carbon (PAC)**
GÜRSER A., YALVAÇ D., GÜNEŞ K., Şahin E., AÇIKYILDIZ M., DOĞAR Ç.
1st International Conference on Green Chemistry and Sustainable Technologies (GCSTI 2015), 30 September - 03 October 2015
- XVII. **Synthesis and Thermal and Textural Characterization of Aniline Urea Formaldehyde Condensate (AUF-C)-Organoclay Composites**

GÜRSER A., GÜNEŞ K., EROĞLU Z., DOĞAR Ç., AKTÜRK S.

11th Nanoscience and Nanotechnology Conference (NanoTR-11), 22 - 25 June 2015

- XVIII. **Synthesis and Thermal and Textural Characterization of Aniline Formaldehyde Organoclay Composites**
GÜRSER A., EROĞLU Z., GÜNEŞ K., DOĞAR Ç.
5th International Advances in Applied Physics and Materials Science Congress & Exhibition (APMAS2015), 16 - 19 April 2015
- XIX. **Preparation and Characterization of Surfactant Modified Powder Activated Carbon SM PAC Reinforced Poly Ethylene Oxide PEO Composites**
GÜRSER A., EROĞLU Z., GÜNEŞ K., DOĞAR Ç.
5th International Advances in Applied Physics and Materials Science Congress & Exhibition (APMAS2015), 16 - 19 April 2015
- XX. **A design practice for interactive-direct teaching based on constructivist learning (IDTBCL): boiling and evaporation**
GÜRSER A., GÜNEŞ K., DALGA T., Dogar C.
7th World Conference on Educational Sciences, Athens, Greece, 5 - 07 February 2015, vol.197, pp.2377-2383
- XXI. **A New Approach for Learning: Interactive Direct Teaching Based Constructivist Learning (IDTBCL)**
GÜRSER A., Dogar C., GÜNEŞ K.
7th World Conference on Educational Sciences, Athens, Greece, 5 - 07 February 2015, vol.197, pp.2384-2389
- XXII. **Relation Between Pre-Service Chemistry Teachers' Science Literacy Levels And Their Some Scientific Process Skills**
GÜRSER A., GÜNEŞ K., BARIN T. B., EROĞLU Z., COZEL F. S.
7th World Conference on Educational Sciences, Athens, Greece, 5 - 07 February 2015, vol.197, pp.2395-2402
- XXIII. **A Comparative Examination onto Thermal and Mechanical Properties of The Synthesized Polystyrene (PS) /Organoclay Nanocomposites by Using Long Tailed CTA And Simple CTA Ions**
GÜRSER A., GÜNEŞ K., DOĞAR Ç., MİNDİVAN F.
7th Conference on Macro- and Supramolecular Architectures and Materials, 23 - 27 November 2014
- XXIV. **The Thermal and Mechanics Behaviors of Phenolic Resin/Organoclay Nanocomposites: Effect of The Micro-Structural and Electro-Kinetic Properties of Organoclay**
GÜRSER A., MİNDİVAN F., GÜNEŞ K., DOĞAR Ç.
7th Conference on Macro- and Supramolecular Architectures and Materials, 23 - 27 November 2014
- XXV. **A Comparative Examination of the Sorption Mechanism of an Anionic Textile Dye (RBY 3GL) onto the Powdered Activated Carbon (PAC) By Using Various the Isotherm Models and Kinetics Equations with Linear and Non-Linear Methods**
GÜRSER A., YALVAÇ D., AÇIKYILDIZ M., GÜNEŞ K., EJDER KORUCU M.
30. European Conference on Surface Science, 31 August - 05 September 2014
- XXVI. **Thermal Characterization of Urea formaldehyde (UF) - Rose canina sp. seeds/ clay composites**
GÜRSER A., Karagöz S., GÜNEŞ K., DOĞAR Ç.
30. European Conference on Surface Science, 30 August - 05 September 2014
- XXVII. **Thermal and Mechanical Properties of Polyethylene (PE)/Clay Nanocomposites (PCNs) Synthesized by Using Long Tailed CTA Ions**
GÜRSER A., GÜNEŞ K., KARACA S., DOĞAR Ç.
30. European Conference on Surface Science, 30 August - 05 September 2014
- XXVIII. **Synthesis and characterization of resol-type phenolic resin / Na MMT nanocomposite**
GÜRSER A., MİNDİVAN F., GÜNEŞ K., DOĞAR C.
10th nanoscience and nanotechnology conference, İstanbul, Turkey, 17 - 21 June 2014, pp.4-6
- XXIX. **The electro kinetic and spectroscopic examination of the sorption mechanism of an anionic textile dye (RBY 3GL) onto the powdered activated carbon (PAC)**
GÜRSER A., YALVAÇ D., GÜNEŞ K., MİNDİVAN F., DOĞAR C., KORUCU M. E., KORUCU M. E.
10th nanoscience and nanotechnology conference, İstanbul, Turkey, 17 - 21 June 2014, pp.99-100
- XXX. **Investigation of Pre-service Science Teachers' Self-efficacy Beliefs of Science Teaching**

KAHRAMAN S., YILMAZ Z. A., Bayrak R., GÜNEŞ K.

Global Conference on Linguistics and Foreign Language Teaching (LINELT), Antalya, Turkey, 5 - 07 December 2013, vol.136, pp.501-505

- XXXI. **Lisans Öğrencilerinin Bilimsel Süreç Becerileriyle İlgili Farkındalık Düzeyleri ve Uygulama Potansiyeli Arasındaki İlişkinin Belirlenmesi**
GÜRSES A., CUYA Ş., GÜNEŞ K., DOĞAR C.
22.Ulusal Eğitim Bilimleri Kongresi, Eskişehir, Turkey, 5 - 07 September 2013, pp.12-14
- XXXII. **The Investigation of Elektrokinetic Behaviour of Micro-Particles Produced by CTA+ ions and Na-Montmorillonite, Nanocomposites**
GÜRSES A., GÜNEŞ K., MINDIVAN F., KORUCU M. E., DOĞAR C.
9th nanoscience and nanotechnology conference, Erzurum, Turkey, 24 - 28 June 2013, pp.182-183
- XXXIII. **Koligatif Özellikler Konusunda Yaygın Kavram Yanılgılarının Belirlenmesi Ve Zihinsel Süreç Becerileri Açısından Değerlendirilmesi**
GÜRSES A., Koca A., KUZİY B., GÜNEŞ K., DOĞAR C.
21.Ulusal Eğitim Bilimleri Kongresi, İstanbul, Turkey, 12 - 14 September 2012, pp.10-12
- XXXIV. **Alimünyum (III) Klorür İle Modifiye Edilmiş Kil Yüzeyinde Katyonik ve Anyonik Boya Adsorpsiyonu**
GÜRSES A., KORUCU M. E., GÜNEŞ K., SAHİN E., DOĞAR C.
III.Fiziksel Kimya Günleri, Balıkesir, Turkey, 12 - 15 July 2012, pp.63-65
- XXXV. **Fen bilgisi öğretmenliği birinci sınıf öğrencilerinin kimya laboratuvarı endişe kaynakları**
DOĞAR C., GÜRSES A., ACIKYILDIZ M., GÜNEŞ K.
II. Ulusal kimya eğitimi kongresi, Erzurum, Turkey, 5 - 08 July 2011, pp.77-79
- XXXVI. **Ortaöğretim kimya derslerindeki öğretim etkinliklerinin metodolojik olarak analizi**
GÜRSES A., Maraşlı H., GÜNEŞ K., ACIKYILDIZ M., DOĞAR C.
II. Ulusal kimya eğitimi kongresi, Erzurum, Turkey, 5 - 08 July 2011, pp.81-83
- XXXVII. **Mechanical properties of mixed – layered clay/polyethylene (mlc/pe) nanocomposites**
GÜRSES A., KARACA S., GÜNEŞ K., ACIKYILDIZ M., KORUCU M. E., DOĞAR C.
7th nanoscience and nanotechnology conference, İstanbul, Turkey, 27 June - 01 July 2011, pp.95-97
- XXXVIII. **Akademik Benlik Gelişim Düzeyinin Ortaöğretim Öğrencilerinin Fen ve Sosyal İçerikli Derslerdeki Başarı Düzeyleriyle İlişkisinin İncelenmesi**
GÜRSES A., GÜNEŞ K., Şahin E., GEÇİKLİ E., DOĞAR C.
. I. Ulusal Kimya Eğitim Öğretim Kongresi, Turkey, 21 - 24 June 2011
- XXXIX. **Ortaöğretim son sınıf öğrencilerinin sınav kaygı düzeylerinin duygusal ve sosyal benlik gelişim düzeyleri ile ilişkisinin incelenmesi**
GÜRSES A., Şinoforoğlu M., GÜNEŞ K., KORUCU M. E., DOĞAR C.
I.Ulusal kimya eğitim öğretim kongresi, İstanbul, Turkey, 21 - 24 June 2011, pp.89-91
- XL. **Ortaöğretim Öğrencilerinin kimya müfredatına karşı tutumlarının belirlenmesi**
GÜRSES A., Koper K., CANPOLAT N., ACIKYILDIZ M., GÜNEŞ K., DOĞAR C.
I.Ulusal kimya eğitim öğretim kongresi, İstanbul, Turkey, 21 - 24 June 2011, pp.17-18
- XLI. **Akademik benlik gelişim düzeyinin ortaöğretim öğrencilerinin fen ve sosyal içerikli derslerdeki başarı düzeyleriyle ilişkisinin incelenmesi**
GÜRSES A., YURTOĞLU E., GÜNEŞ K., SAHİN E., OZKAN E., DOĞAR C.
I.Ulusal kimya eğitim öğretim kongresi, İstanbul, Turkey, 21 - 24 June 2011, pp.27-29
- XLII. **Psychology of loneliness of high school students**
GÜRSES A., MERHAMETLİ Z. R., SAHİN E., GÜNEŞ K., ACIKYILDIZ M.
3rd World Conference on Educational Sciences (WCES), İstanbul, Turkey, 3 - 07 February 2011, vol.15, pp.2578-2581
- XLIII. **Determining the relationship between students' choice of profession and mission and vision of their high school**
GÜRSES A., KUZİY B., MINDIVAN F., DOĞAR C., GÜNEŞ K., YOLCU H. H.
3rd World Conference on Educational Sciences (WCES), İstanbul, Turkey, 3 - 07 February 2011, vol.15, pp.2595-2598

- XLIV. **Determining the relationship between students' choice of profession and mission and vision of their high school**
GÜRSES A., Kuzey B., Mindivan F., Dogar C., GÜNEŞ K., Yolcu H. H.
3rd World Conference on Educational Sciences (WCES), İstanbul, Turkey, 3 - 07 February 2011, vol.15, pp.2595-2598
- XLV. **Psychology of loneliness of high school students**
GÜRSES A., Merhametli Z. R., Sahin E., GÜNEŞ K., Acikyildiz M.
3rd World Conference on Educational Sciences (WCES), İstanbul, Turkey, 3 - 07 February 2011, vol.15, pp.2578-2581
- XLVI. **Measurement of secondary school students' test-anxiety levels and investigation of their causes**
GÜRSES A., Kaya Ö., DOGAR C., GÜNEŞ K., YOLCU H. H.
World Conference On Learning, Teaching And Administration, Kahire, Egypt, 29 - 31 October 2010, pp.5-7
- XLVII. **Measurement of secondary school students' test-anxiety levels and investigation of their causes**
GÜRSES A., Kaya O., Dogar C., GÜNEŞ K., Yolcu H. H.
1st World Conference on Learning, Teaching and Administration (WCLTA), Cairo, Egypt, 29 - 31 October 2010, vol.9

Episodes in the Encyclopedia

- I. **Kirk-Othmer Encyclopedia of Chemical Technology**
GÜRSES A., GÜNEŞ K., EJDER KORUCU M., AÇIKYILDIZ M.
John Wiley Sons, pp., 2016

Supported Projects

GÜRSES A., GÜNEŞ K., Project Supported by Higher Education Institutions, ANİLİN FORMALDEHİT, ANİLİN ÜRE FORMALDEHİT REÇİNELERİNİN SENTEZİ VE BU REÇİNELERİN ORGANOKİL KOMPOZİTLERİNİN HAZIRLANMASI, 2013 - 2015

Metrics

Publication: 78
Citation (WoS): 84
Citation (Scopus): 68
H-Index (WoS): 5
H-Index (Scopus): 4

Congress and Symposium Activities

14th Nanoscience and Nanotechnology Conference (NanoTR-14), Attendee, İzmir, Turkey, 2018
V th International Eurasian Educational Research Congress, Attendee, Antalya, Turkey, 2018
27. Uluslararası Eğitim Bilimleri Kongresi, Attendee, Antalya, Turkey, 2018