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Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAF-6483-2020

ScopusID: 56414853500

Yoksis Researcher ID: 185020

Education Information

Doctorate, Ankara University, Fen Bilimleri Enstitüsü, Kimya (Dr), Turkey 2000 - 2006

Postgraduate, Ankara University, Fen Bilimleri Enstitüsü, Kimya (YI) (Tezli), Turkey 1996 - 1999

Undergraduate, Ankara University, Fen Fakültesi, Kimya Bölümü, Turkey 1987 - 1993

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Education Management and Planning, ONLINE ÖĞRETİCİ SERTİFİKASI, ANKARA ÜNİVERSİTESİ, AÇIK VE UZAKTAN EĞİTİM FAKÜLTESİ, 2020

Education Management and Planning, EĞİTİCİLERİN EĞİTİMİ SERTİFİKA PROGRAMI, ANKARA ÜNİVERSİTESİ, 2019

Project Management, ULUSAL VE ULUSLARARASI PROJE HAZIRLAMA EĞİTİMİ PROGRAMI, ANKARA ÜNİVERSİTESİ, 2018

Occupational Health and Safety, İŞ SAĞLIĞI VE GÜVENLİĞİ EĞİTİM PROGRAMI, ANKARA ÜNİVERSİTESİ, 2015

Dissertations

Doctorate, Anyon-seçici elektrot hazırlanması: Dikromat-seçici elektrot, Ankara University, Fen Bilimleri Enstitüsü, Kimya (Dr), 2006

Postgraduate, Bakır (II) tayininde yeni titre edicilerin kullanılması, Ankara University, Fen Bilimleri Enstitüsü, Kimya (YI) (Tezli), 1999

Research Areas

Natural Sciences

Academic Titles / Tasks

Associate Professor, Ankara University, Fen Fakültesi, Kimya Bölümü, 2019 - Continues
Lecturer, Ankara University, Fen Fakültesi, Kimya Bölümü, 2010 - Continues
Expert PhD, Ankara University, Rektörlük, Biyoteknoloji Araş. ve Uyg. Merkezi, 2006 - 2010
Expert, Ankara University, Rektörlük, 1998 - 2006

Courses

ANALYTICAL CHEMISTRY LABORATUARY I, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022
SPECIAL SUBJECT, Undergraduate, 2023 - 2024, 2022 - 2023
ANALİTİK KİMYA LABORATUVARI II, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021
FOOD CHEMISTRY I, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020
TEMEL KİMYA, Undergraduate, 2023 - 2024, 2022 - 2023
ANALİTİK KİMYA LABORATUVARI I, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021
INSTRUMENTAL ANALYSIS, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022
YÜZEY AKTİF MADDELER, Postgraduate, 2023 - 2024, 2022 - 2023
ÖZEL KONU, Undergraduate, 2022 - 2023
STATISTICS IN CHEMISTRY, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021
FOOD CHEMISTRY II, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021
TEZ ÇALIŞMASI, Postgraduate, 2023 - 2024, 2022 - 2023
UZMANLIK ALAN DERSİ, Postgraduate, 2023 - 2024, 2022 - 2023
Analytical Chemistry Laboratory II, Undergraduate, 2022 - 2023, 2021 - 2022
SEMİNER, Postgraduate, 2022 - 2023
ANALİTİK KİMYA (GIDA MÜHENDİSLİĞİ %30 İNGİLİZCE PROGRAM), Undergraduate, 2020 - 2021
FOOD CHEMISTRY II, Undergraduate, 2019 - 2020
STATISTICS IN CHEMISTRY, Undergraduate, 2019 - 2020
INSTRUMENTAL ANALYSIS, Undergraduate, 2019 - 2020
ENSTRUMENTAL ANALİZ LABORATUVARI, Undergraduate, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014, 2012 - 2013, 2011 - 2012, 2010 - 2011, 2009 - 2010
ANALİTİK KİMYA LABORATUVARI II, Undergraduate, 2017 - 2018, 2015 - 2016, 2014 - 2015, 2012 - 2013, 2011 - 2012, 2010 - 2011, 2009 - 2010
ANALİTİK KİMYA LABORATUVARI I, Undergraduate, 2017 - 2018, 2015 - 2016, 2014 - 2015, 2013 - 2014, 2012 - 2013, 2011 - 2012, 2010 - 2011
ANALİTİK KİMYA LABORATUVARI (KİMYA MÜHENDİSLİĞİ), Undergraduate, 2017 - 2018, 2015 - 2016, 2014 - 2015, 2012 - 2013, 2010 - 2011, 2009 - 2010
ANALİTİK KİMYA II DERS UYGULAMASI, Undergraduate, 2016 - 2017
ANALİTİK KİMYA I DERS UYGULAMASI, Undergraduate, 2016 - 2017
ANALİTİK KİMYA LABORATUVARI I (II. EĞİTİM), Undergraduate, 2010 - 2011

Jury Memberships

Post Graduate, Post Graduate, Ankara Hacı Bayram Veli Üniversitesi, June, 2023
Post Graduate, Post Graduate, Ankara Üniversitesi, June, 2023
PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Ankara Üniversitesi, October, 2022
Post Graduate, Post Graduate, Ankara Üniversitesi, September, 2019

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Cherenkov radiation technique for the determination of fission product Sr-90 in milk**
Aslan N., Erol F., Kormalı Ertürün H. E.
INTERNATIONAL JOURNAL OF ENVIRONMENTAL ANALYTICAL CHEMISTRY, 2022 (SCI-Expanded)
- II. **The Use of Multi-Walled Carbon Nanotubes and Titanium Oxide Nano Particles in the Construction of Calcium Ionophore IV Based Calcium-Selective Electrodes**
Kormalı Ertürün H. E.
INTERNATIONAL JOURNAL OF ELECTROCHEMICAL SCIENCE, vol.13, no.10, pp.9452-9465, 2018 (SCI-Expanded)
- III. **Fabrication of a New Carbon Paste Electrode Based on 5,11,17,23-tetra-tert-butyl-25,27-bis(pyren-1-yl-methylimido-propoxy)-26,28-dihydroxy-calix[4]arene for Potentiometric Perchlorate Determination**
Kormalı Ertürün H. E.
INTERNATIONAL JOURNAL OF ELECTROCHEMICAL SCIENCE, vol.12, no.11, pp.10737-10748, 2017 (SCI-Expanded)
- IV. **Chromate-selective electrodes prepared by using calix[4]arenes for the speciation of Cr(VI) and Cr(III)**
Dalkiran B., Kormalı Ertürün H. E., Demirel Özel A., Canel E., Özkınalı S., Kilic E.
Ionics, vol.23, no.9, pp.2509-2519, 2017 (SCI-Expanded)
- V. **A calix[4]arene derivative-doped perchlorate-selective membrane electrodes with/without multi-walled carbon nanotubes**
Kormalı Ertürün H. E., Demirel Özel A., Ayanoglu M. N., Şahin Ö., Yılmaz M.
IONICS, vol.23, no.4, pp.917-927, 2017 (SCI-Expanded)
- VI. **Salicylate Ion-Selective Electrode Based on a Calix[4]arene as Ionophore**
Ayanoglu M. N., KORMALI ERTÜRÜN H. E., DEMİREL ÖZEL A., ŞAHİN Ö., YILMAZ M., Kilic E.
ELECTROANALYSIS, vol.27, no.7, pp.1676-1684, 2015 (SCI-Expanded)
- VII. **Development of a pH sensing membrane electrode based on a new calix[4]arene derivative**
KORMALI ERTÜRÜN H. E., DEMİREL ÖZEL A., Sayin S., YILMAZ M., Kilic E.
TALANTA, vol.132, pp.669-675, 2015 (SCI-Expanded)
- VIII. **Construction of an anion-selective electrode: Dichromate-selective electrode**
Ertueren H. E., Yilmaz M., Kilic E.
Sensors and Actuators, B: Chemical, vol.127, no.2, pp.497-504, 2007 (SCI-Expanded)
- IX. **N,N'-disalicylidene-1,3-diaminopropane as a selective chelating titrant for copper(II)**
Kormalı E., Kilic E.
Talanta, vol.58, no.4, pp.793-802, 2002 (SCI-Expanded)

Articles Published in Other Journals

- I. **Analysis of Copper(II) Ions in Human Blood Using a New Solid-Contact PVC Membrane Potentiometric Sensor Based on a N,N'-Bis(salicylidene)-1,3-diaminopropane Schiff Base**
Aslan N., Kocak Z., Kormalı Ertürün H. E., Sen N.
ANALYTICAL AND BIOANALYTICAL CHEMISTRY RESEARCH, vol.10, no.2, pp.193-204, 2023 (ESCI)
- II. **Paladyum Komplekslerine Dayalı İyodür-Seçici Karbon Pasta Elektrot Hazırlanması**
Muratoğlu S., Kormalı Ertürün H., Demirel Özel A.
Süleyman Demirel Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.22, no.1, pp.237-246, 2018 (Peer-Reviewed Journal)
- III. **İyonofor Olarak Bir Kaliks[4]aren Türevinin Kullanıldığı İyodür-Seçici PVC Membran Elektrot**
Göver T., Kormalı Ertürün H. E., Demirel Özel A., Erdemir S., Canel E.
Süleyman Demirel Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.21, no.2, pp.437-443, 2017 (Peer-Reviewed Journal)
- IV. **BAZI İÇECEKLERDE TİTRASYON ASİTLİĞİNİN TAYİNİ İÇİN ZOFENOPRİL KALSİYUMA DAYANAN pH**

Refereed Congress / Symposium Publications in Proceedings

- I. **Optimization studies and application of salicylate-selective carbon paste electrode**
Aydın E., Aslaner S. İ., Kormalı Ertürün H. E., Demirel Özel A.
5th International Eurasian Conference on Biological and Chemical Sciences, Ankara, Turkey, 23 November 2022, pp.243
- II. **A THEORETICAL STUDY FOR THE INVESTIGATION OF 2,4,6-TRI (2- PYRIDYL)-1,3,5-TRIAZINE AS A SAFE CORROSION INHIBITOR**
Kormalı Ertürün H. E., Kaleli N. M.
ASES II. INTERNATIONAL HEALTH, ENGINEERING AND SCIENCES CONGRESS, Kayseri, Turkey, 19 - 21 August 2022, pp.152
- III. **FABRICATION OF A POLYMERIC MEMBRANE BASED POTENTIOMETRIC SILVER - SELECTIVE SENSOR**
Tanık Ç., Kormalı Ertürün H. E., Aslan N., İnal E. K.
4th INTERNATIONAL ANKARA MULTIDISCIPLINARY STUDIES CONGRESS, Ankara, Turkey, 29 - 31 July 2022, pp.337
- IV. **CONSTRUCTION OF SOLID-CONTACT Cu(II) ION-SELECTIVE ELECTRODE FOR THE POTENTIOMETRIC DETERMINATION OF COPPER(II) IONS IN BIOLOGICAL FLUIDS**
Aslan N., Koçak Z., Kormalı Ertürün H. E., Şen N.
4th INTERNATIONAL ANKARA MULTIDISCIPLINARY STUDIES CONGRESS, Ankara, Turkey, 29 - 31 July 2022, pp.336
- V. **The Quantitative Determination of Some Industrial Surfactants with Potentiometric Titration Metod by Using Carbon Paste Electrode**
KORMALI ERTÜRÜN H., Mikysek T.
International Chemistry & Biology Conference'19, Sharm El Sheikh, Egypt, 1 - 05 August 2019, pp.64
- VI. **Comparison of Iodide- and Dichromate- Selective Electrodes Based on Calix[4]arene Derivative**
Göver T., Demirel Özel A., Kormalı Ertürün H. E., Canel E., Yılmaz M., Kılıç E.
International Chemistry & Biology Conference 19, Cairo, Egypt, 01 August 2019, pp.38
- VII. **EVALUATION OF EMPIRICAL TITRATION EQUIVALENTS OF CERTAIN TYPES OF INDUSTRIAL SURFACTANTS DETERMINABLE BY POTENTIOMETRIC TITRATION WITH SODIUM TETRAPHENYLBORATE**
Kormalı Ertürün H., Mikysek T., Vytras K.
LI. seminář o tenzidech a detergentech, Jihočeský kraj, Czech Republic, 7 - 09 November 2018, pp.19-25
- VIII. **SOLID-CONTACT CR(VI)-SELECTIVE COPPER ELECTRODE BASED ON A CALIX(4)ARENE DERIVATIVE**
GÖVER T., KORMALI ERTÜRÜN H., DEMİREL ÖZEL A., CANEL E., ERDEMİR S., YILMAZ M., KILIÇ E.
4TH INTERNATIONAL CONFERENCE ON ENGINEERING AND NATURAL SCIENCE, KIEV, Ukraine, 2 - 06 May 2018, pp.534
- IX. **Fabrication of a New PVC Membrane pH Electrode and Its Applications in Real Samples**
KORMALI ERTÜRÜN H.
4TH INTERNATIONAL CONFERENCE ON ENGINEERING AND NATURAL SCIENCES, KIEV, Ukraine, 2 - 06 May 2018, pp.460
- X. **Coated-Wire Dichromate-Selective Electrode Based on a Calix[4]arene Derivative**
Göver T., Demirel Özel A., Kormalı Ertürün H., Canel E., Erdemir S., Yılmaz M., Kılıç E.
International Congress on Applied Science and Technology, Malaga, Spain, 17 - 20 April 2017, pp.25
- XI. **Palladium(II) Complex for the Fabrication of a New Solid Contact Iodide-Selective Electrode**
MURATOĞLU S., KORMALI ERTÜRÜN H., KILIÇ E., DEMİREL ÖZEL A.
3rd International Conference On Engineering and Natural Sciences, Budapest, Hungary, 3 - 07 May 2017, pp.358

- XII. **Thiocyanate –Selective Membrane Electrode Based on a New Calix[4]arene Derivative**
KORMALI ERTÜRÜN H., DEMİREL ÖZEL A., AKCEYLAN E., YILMAZ M., KILIÇ E.
3rd International Conference On Engineering and Natural Sciences, Budapest, Hungary, 3 - 07 May 2017, pp.502
- XIII. **Multi Walled Carbon Nanotubes Modified Poly Vinyl Chloride Membrane Coated Glassy Carbon Electrode for Iodide Determination**
MURATOĞLU S., KORMALI ERTÜRÜN H., KILIÇ E., DEMİREL ÖZEL A.
International Science and Technology Conference 2016 (ISTEC 2016), VIYANA, Austria, 13 - 15 July 2016
- XIV. **Construction and Analytical Applications of Three Different PVC Membrane pH Electrodes**
KORMALI ERTÜRÜN H., DEMİREL ÖZEL A., KILIÇ E.
International Science and Technology Conference 2016 (ISTEC 2016), VIYANA, Austria, 13 - 15 July 2016
- XV. **Comparison of The Response Characteristics of Perchlorate Selective Electrodes Based on Calix 4 arene Derivative**
KORMALI ERTÜRÜN H., DEMİREL ÖZEL A., ŞAHİN Ö., YILMAZ M., KILIÇ E.
ICENS 2016, Saraybosna, Bosnia And Herzegovina, 24 - 28 May 2016
- XVI. **Construction of solid state potentiometric urea biosensor based on ammonium selective electrode**
Balkış B., DEMİREL ÖZEL A., KORMALI ERTÜRÜN H., KILIÇ E.
Biosensors 2016, 25 - 27 May 2016
- XVII. **PERCHLORATE SELECTIVE CARBON PASTE ELECTRODE BASED ON A CALIX 4 ARENE DERIVATIVE**
KORMALI ERTÜRÜN H., DEMİREL ÖZEL A., ŞAHİN Ö., YILMAZ M., KILIÇ E.
International Conference on Engineering and Natural Science (icens 2015), Skopje, Macedonia, 15 - 16 May 2015
- XVIII. **İyodür seçici Elektrotların Performansına Çok Duvarlı Karbon Nanotüplerin Etkisi**
Keskin S. E., DEMİREL ÖZEL A., KORMALI ERTÜRÜN H., ŞAHİN Ö., YILMAZ M., KILIÇ E.
7. Ulusal Analitik Kimya Kongresi, Turkey, 1 - 05 September 2014, pp.65
- XIX. **IODIDE SELECTIVE CARBON PASTE ELECTRODE BASED ON RECENTLY SYNTHESIZED CALIX 4 ARENE DERIVATIVE**
SERAY ECE K., DEMİREL ÖZEL A., KORMALI ERTÜRÜN H., ŞAHİN Ö., YILMAZ M., KILIÇ E.
9th AEGEAN ANALYTICAL CHEMISTRY DAYS, SAKIZ(CHIOS), Greece, 01 September 2014, pp.34
- XX. **Using a Calix 4 arene derivative based ion selective electrode for potentiometric determination of iodide**
akar s. e., DEMİREL ÖZEL A., KORMALI ERTÜRÜN H., ŞAHİN Ö., YILMAZ M., KILIÇ E.
6th Black Sea Basin Conference on Analytical Chemistry, 14 - 16 September 2013
- XXI. **POLY VINYL CHLORIDE MEMBRANE ELECTRODE BASED ON A NEW CALIX 4 ARENE DERIVATIVE FOR SALICYLATE**
MELEK NUR A., KORMALI ERTÜRÜN H., DEMİREL ÖZEL A., ŞAHİN Ö., YILMAZ M., KILIÇ E.
6thBLACKSEA BASIN CONFERENCE ON ANALYTICAL CHEMISTRY, Trabzon, Turkey, 12 September 2013, pp.80
- XXII. **PERCHLORATE SELECTIVE MEMBRANE ELECTRODE BASED ON A NEW CALIX 4 ARENE DERIVATIVE**
KORMALI ERTÜRÜN H., DEMİREL ÖZEL A., AKCEYLAN E., YILMAZ M., KILIÇ E.
6thBLACKSEA BASIN CONFERENCE ON ANALYTICAL CHEMISTRY, Trabzon, Turkey, 12 September 2013, pp.77
- XXIII. **ION SELECTIVE MEMBRANE ELECTRODE BASED ON A NEW CALIX 4 ARENE DERIVATIVE FOR THE DETERMINATION OF DICHROMATE**
DEMİREL ÖZEL A., KORMALI ERTÜRÜN H., SAYIN S., YILMAZ M., KILIÇ E.
6thBLACKSEA BASIN CONFERENCE ON ANALYTICAL CHEMISTRY, Trabzon, Turkey, 12 September 2013, pp.78
- XXIV. **NEW POLYMERIC MEMBRANE PERCHLORATE SELECTIVE ELECTRODE USING CALIX 4 ARENE**
MELEK NUR A., KORMALI ERTÜRÜN H., DEMİREL ÖZEL A., ŞAHİN Ö., YILMAZ M., KILIÇ E.
10th INTERNATIONAL ELECTROCHEMISTRY MEETING IN TURKEY, Konya, Turkey, 05 September 2013, pp.136
- XXV. **CONSTRUCTION OF DICHROMATE SELECTIVE ELECTRODES BASED ON NEW CALIX 4 ARENE DERIVATIVES FOR SPECIATION OF CHROMIUM III AND VI**
BERNA D., KORMALI ERTÜRÜN H., DEMİREL ÖZEL A., ÖZKINALI S., CANEL E., KILIÇ E.
10th INTERNATIONAL ELECTROCHEMISTRY MEETING IN TURKEY, Konya, Turkey, 05 September 2013, pp.148
- XXVI. **Kaliks 4 aren Türevleri Kullanılarak Dikromat Anyon Seçici Elektrot Hazırlanması**
Dalkıran B., KORMALI ERTÜRÜN H., DEMİREL ÖZEL A., ÖZKINALI S., CANEL E., KILIÇ E.

- VI. Ulusal Analitik Kimya Kongresi, Turkey, 12 - 15 September 2012, pp.76
- XXVII. **ÇEŞİTLİ PVC MEMBRAN pH ELEKTROTLARIN UYGULAMALARI**
KORMALI ERTÜRÜN H., DEMİREL ÖZEL A., KILIÇ E.
6.ULUSAL ANALİTİK KİMYA KONGRESİ, Hatay, Turkey, 04 September 2012
- XXVIII. **Using Of A New Calix 4 arene Derivative As An Ionophore For Hydrogen Ion Selective Electrode**
KORMALI ERTÜRÜN H., DEMİREL ÖZEL A., SAYIN S., YILMAZ M., KILIÇ E.
EUROanalysis16th, European Conference on Analytical Chemistry, Challenges in Modern Analytical Chemistry, 11 - 15 September 2011
- XXIX. **PERCHLORATE SELECTIVE PVC MEMBRANE ELECTRODE BASED ON A NEW Calix 4 arene DERIVATIVE**
EZEL T., KORMALI ERTÜRÜN H., DEMİREL ÖZEL A., CANEL E., SAYIN S., YILMAZ M., KILIÇ E.
9th INTERNATIONAL ELECTROCHEMISTRY MEETING IN TURKEY, İzmir, Turkey, 28 September 2011, pp.47
- XXX. **HYDROGEN ION SELECTIVE POLY VINYL CHLORIDE MEMBRANE ELECTRODE BASED ON A NEW Calix 4 arene DERIVATIVE**
KORMALI ERTÜRÜN H., DEMİREL ÖZEL A., SAYIN S., YILMAZ M., KILIÇ E.
9th INTERNATIONAL ELECTROCHEMISTRY MEETING IN TURKEY, İzmir, Turkey, 27 September 2011, pp.87
- XXXI. **PREPARATION OF HYDROGEN ION SELECTIVE ELECTRODE BASED ON ZOFENOPRIL CALCIUM**
KORMALI ERTÜRÜN H., KAÇAR C., DEMİREL ÖZEL A., TAŞDEMİR İ. H., KILIÇ E.
9th INTERNATIONAL ELECTROCHEMISTRY MEETING IN TURKEY, İzmir, Turkey, 27 September 2011, pp.266
- XXXII. **CONSTRUCTION OF DICHROMATE SELECTIVE ELECTRODES**
KORMALI ERTÜRÜN H., MUSTAFA T., YILMAZ M., KILIÇ E.
5.AEGEAN ANALYTICAL CHEMISTRY DAYS, SELANİK, Greece, 06 October 2006, pp.5
- XXXIII. **KALİKS 4 AREN KULLANILARAK BİKROMAT İYON SEÇİCİ ELEKTROT YAPIMI**
KORMALI ERTÜRÜN H., MUSTAFA T., YILMAZ M., KILIÇ E.
XVIII. ULUSAL KİMYA KONGRESİ, KARS, 2004, Kars, Turkey, 06 July 2004, pp.145
- XXXIV. **Bakır Tayininde Yeni Titre Edicilerin Kullanılması**
KILIÇ E., KORMALI ERTÜRÜN H., CANEL E., KENAR A., ATAKOL O.
12. ULUSAL KİMYA KONGRESİ, Edirne, Turkey, 08 September 1998, pp.129

Scientific Refereeing

Journal of the Turkish Chemical Society, Section A: Chemistry, National Scientific Refreed Journal, April 2023
ANALYTICAL METHODS, Journal Indexed in SCI-E, August 2021
Batman Üniversitesi Yaşam Bilimleri Dergisi, Other Journals, June 2020
JOURNAL OF POLYMER ENGINEERING, Journal Indexed in SCI-E, April 2020
Analytical Chemistry Letters, Journal Indexed in ESCI, April 2020
ANALYTICAL METHODS, Journal Indexed in SCI-E, November 2019
ELECTROANALYSIS, SCI Journal, June 2019
TALANTA, SCI Journal, June 2019

Metrics

Publication: 47
Citation (WoS): 76
Citation (Scopus): 71
H-Index (WoS): 5
H-Index (Scopus): 5

Congress and Symposium Activities

4th INTERNATIONAL ANKARA MULTIDISCIPLINARY STUDIES CONGRESS, Session Moderator, Ankara, Turkey, 2022