

Res. Asst. PhD KENAN CAN TOK

Personal Information

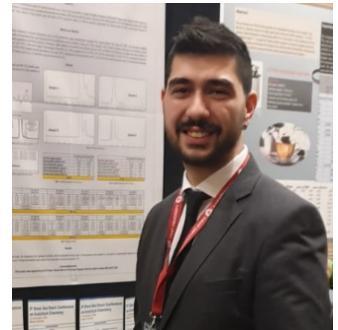
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International Researcher IDs

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Publons / Web Of Science ResearcherID: W-9189-2018

ScopusID: 57221217368

Yoksis Researcher ID: 283488

Education Information

Doctorate, Ankara University, Sağlık Bilimleri Enstitüsü, Pharmaceutical Toxicology (PhD) (Pharmacy), Turkey 2023 - Continues

Doctorate, Ankara University, Sağlık Bilimleri Enstitüsü, Forensic Chemistry and Forensic Toxicology (PhD), Turkey 2015 - 2022

Postgraduate, Ankara University, Sağlık Bilimleri Enstitüsü, Forensic Biology (MSc) (With Thesis), Turkey 2014 - 2019

Postgraduate, Ankara University, Sağlık Bilimleri Enstitüsü, Forensic Chemistry and Forensic Toxicology (MSc) (With Thesis), Turkey 2013 - 2015

Foreign Languages

English, C1 Advanced

Certificates, Courses and Trainings

Vocational Training, CASE DISCUSSIONS, TIAFT, 2023

Vocational Training, EMERGING DRUG CHALLENGES, TIAFT, 2023

Vocational Training, AUTOLAB PGSTAT204 Potansiyostat Galvanostat Eğitimi, Metrohm Türkiye, 2022

Vocational Training, Classical Mistakes Made in Forensic Toxicology by Forensic Pathologists, Center for Forensic Science Research & Education, 2022

Vocational Training, Effects of Scheduling on the Rise of Novel Synthetic Opioids from Fentanyl to its Analogs to the Nitazenes, Center for Forensic Science Research & Education, 2022

Vocational Training, Novel Party Drug Hitting Multiple Jurisdictions with Fatal and Non-Fatal Victims, Center for Forensic Science Research & Education, 2022

Vocational Training, Overdose Deaths Associated with Loperamide Intoxication, Center for Forensic Science Research & Education, 2022

Vocational Training, Estimation of Measurement Uncertainty in Chemical Analysis, University of Tartu, 2022

Vocational Training, Impact of Postmortem Redistribution in the Interpretation of Postmortem Toxicology Results, Center for Forensic Science Research & Education, 2022

Vocational Training, Interpreting Drug Concentrations in Chronic Pain Patients, Palliative, or Hospice Care, Center for Forensic Science Research & Education, 2022

Vocational Training, Sample Collection Practices That can Lead to Elevated or Lower Blood Drug Concentrations, Center for Forensic Science Research & Education, 2022

Vocational Training, Complications of Naloxone Reversals That Still Lead to Death, Center for Forensic Science Research & Education, 2022

Vocational Training, Methamphetamine Caused and Related Death, Center for Forensic Science Research & Education, 2022

Vocational Training, Specialized Forensic Toxicology, Pathology and Certification of Drug Related Death for Forensic Pathologists, Center for Forensic Science Research & Education, 2021

Vocational Training, LC-MS Method Validation, University of Tartu, 2020

Research Areas

Analytical Chemistry, Pharmaceutical Toxicology, Biochemical Toxicology, Ecotoxicology, Molecular Biology and Genetics, Genetic Disorders, Separation Methods, Bioanalytical Methods, Pharmaceutical Analysis, Chromatographic Analysis, Mass Spectroscopy

Academic Titles / Tasks

Research Assistant PhD, Ankara University, Adli Bilimler Enstitüsü, Adli Toksikoloji Anabilim Dalı, 2022 - Continues
Research Assistant, Ankara University, Adli Bilimler Enstitüsü, Adli Toksikoloji Anabilim Dalı, 2018 - 2022

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Highly selective and sensitive molecularly imprinted sensors for the electrochemical assay of quercetin in methanol extracts of Rubus sanctus and Fragaria vesca**
HÜRKUL M. M., Cetinkaya A., YAYLA Ş., Kaya S. I., Budak F., TOK K. C., GÜMÜŞTAŞ M., UZUN L., ÖZKAN S. A.
Talanta, vol.273, 2024 (SCI-Expanded)
- II. **The Potential Role of POR*28 and CYP1A2*F Genetic Variations and Lifestyle Factors on Clozapine and N-DesmethylClozapine Plasma Levels in Schizophrenia Patients**
Demirbügen Öz M., Ozdemir F., Tok K. C., Dural E., Kir Y., Ulusoy M., Gümüştaş M., Baskak B., Süzen H. S.
Expert Opinion on Drug Metabolism and Toxicology, vol.19, no.5, pp.319-327, 2023 (SCI-Expanded)
- III. **Probiotic potential and anti-quorum sensing activity of Enterococcus faecalis and Lactobacillus kunkeei isolates from Apis mellifera**
Kiymaci M., Simsek D., TOK K. C., Dirican D., GÜMÜŞTAŞ M.
JOURNAL OF THE HELLENIC VETERINARY MEDICAL SOCIETY, vol.73, no.4, pp.4717-4728, 2022 (SCI-Expanded)
- IV. **Development of salting-out extraction methodology for the determination of piroxicam from polymeric based nanocarriers and biological samples**
Tok K. C., Gümüştaş M., Şengel Türk C. T., Amasya G., Bayram B., Arıoğlu İnan E.
Journal of Pharmaceutical and Biomedical Analysis, vol.219, 2022 (SCI-Expanded)
- V. **Investigation of the probiotic and metabolic potential of Fructobacillus tropaeoli and Apilactobacillus kunkeei from apiaries**
Simsek D., Kiymaci M. E., Tok K. C., Gumustas M., Altanlar N.
ARCHIVES OF MICROBIOLOGY, vol.204, no.7, 2022 (SCI-Expanded)

- VI. **Microbial exopolysaccharide production of Streptococcus thermophilus and its antiquorum sensing activity**
 Karadeniz D. G., Kaşkatepe B., Kiymaci M. E., Tok K. C., Gümüştaş M., Karaaslan C.
ARCHIVES OF MICROBIOLOGY, vol.203, no.6, pp.3331-3339, 2021 (SCI-Expanded)
- VII. **The Effect of Enantiomer Elution Order on the Determination of Minor Enantiomeric Impurity in Ketoprofen and Enantiomeric Purity Evaluation of Commercially Available Dexketoprofen Formulations**
 Tok K. C., Gümüştaş M., Jibuti G., Süzen H. S., Özkan S. A., Chankvetadze B.
MOLECULES, vol.25, no.24, 2020 (SCI-Expanded)

Articles Published in Other Journals

- I. **Chemical Screening and Antibacterial Activity of Crude Extracts of Chlorella sp. in Culture**
 Tok K. C., Erbil G. Ç., Yayla Ş., Kiymaci M. E., Hürkul M. M.
Hacettepe University Journal of the Faculty of Pharmacy, vol.43, no.2, pp.111-119, 2023 (Scopus)
- II. **GAS CHROMATOGRAPHY-MASS SPECTROMETRY (GC-MS) ANALYSIS OF CONSOLIDA THIRKEANA EXTRACT CONSOLIDA THIRKEANA EKSTRESİNİN GAZ KROMATOGRAFİSİ-KÜTLE SPEKTROMETRESİ (GC-MS) ANALİZİ**
 Tok K. C., Yayla Ş.
Ankara Üniversitesi Eczacılık Fakultesi Dergisi, vol.46, no.2, pp.444-449, 2022 (Scopus)
- III. **A STUDY ON PHYTOCHEMICAL ANALYSIS AND ANTIBACTERIAL ACTIVITY OF QUERCUS MACRANTHERA SUBSP. SYSPIRENSIS (K. KOCH) MENITSKY BRANCH AND LEAF EXTRACTS QUERCUS MACRANTHERA SUBSP. SYSPIRENSIS (K. KOCH) MENITSKY'İN DAL VE YAPRAK EKSTRELERİNİN FİTOKİMYASAL ANALİZİ VE ANTİBAKTERİYEL AKTİVİTESİ ÜZERİNE BİR ÇALIŞMA**
 Kiymaci M. E., Tok K. C., Hürkul M. M.
Ankara Üniversitesi Eczacılık Fakultesi Dergisi, vol.46, no.1, pp.160-169, 2022 (Scopus)
- IV. **INVESTIGATION OF PHYTOCHEMICALS IN METHANOLIC HERBA EXTRACT OF SILENE RUSCIFOLIA BY LC-QTOF/MS AND GC/MS SILENE RUSCIFOLIA METANOLİK HERBA EKSTRESİNDEKİ FİTOKİMYASALLARIN LC-QTOF/MS VE GC/MS İLE İNCELENMESİ**
 Tok K. C., Hürkul M. M., Bozkurt N. N., Aysal A. İ., Yayla Ş.
Ankara Üniversitesi Eczacılık Fakultesi Dergisi, vol.46, no.3, pp.827-838, 2022 (Scopus)
- V. **A Novel Genotyping Method for Detection of the Muscarinic Receptor M1 Gene rs2067477 Polymorphism and Its Genotype/Allele Frequencies in a Turkish Population**
 Ozdemir F., Kir Y., TOK K. C., BASKAK B., SÜZEN H. S.
TURKISH JOURNAL OF PHARMACEUTICAL SCIENCES, vol.17, no.6, pp.653-658, 2020 (ESCI)

Books & Book Chapters

- I. **Delilin Doğası**
 Tok K. C., Akıncıoğlu N. U.
 in: Adli Bilimlerin Temeli, YEŞİM DOĞAN, Editor, Nobel Yayınevi, Ankara, pp.49-74, 2016
- II. **Bulaşıcı Hastalıkların Kasten Bulaştırılmasının Hukuki Açıdan İncelenmesi**
 Tok K. C., Atik G.
 in: II. Ulusal Sağlık Hukuku Kongresi, İ. HAMİT HANCI, YENER ÜNVER, Editor, Seçkin Yayıncılık, Ankara, pp.191-199, 2015

Refereed Congress / Symposium Publications in Proceedings

- I. **Assessment of Genetic and Lifestyle Factors on Clozapine and N-desmethylclozapine Plasma Levels in Schizophrenia Patients**
Demirbügen Öz M., Özdemir F., Tok K. C., Dural E., Kir Y., Ulusoy M., Gümüştaş M., Baskak B., Süzen H. S.
XVth Symposium of the Task Force Therapeutic Drug Monitoring of the AGNP, Freiburg, Germany, 20 - 22 March 2024, pp.87
- II. **Development of an Automated In-Needle Derivatization Method Coupled to High-Performance Liquid Chromatography for the Determination of Gabapentinoids in Various Samples**
TOK K. C.
12th Annual Symposium on Physical and Analytical Chemistry (ASPAC 2023), Tbilisi, Georgia, 15 - 17 December 2023
- III. **Extraction Strategies for Simultaneous Determination of the Buprenorphine/Naloxone Combination from Plasma Samples**
BOZMAOĞLU C. H., BAŞARIR E. P., TOK K. C., DANIŞMAN M., SÜZEN H. S., GÜMÜŞTAŞ M.
12th Annual Symposium on Physical and Analytical Chemistry (ASPAC 2023), Tbilisi, Georgia, 15 - 17 December 2023
- IV. **Sample Preparation and Analysis with the Spotlight on Forensically and Clinically Important Drugs**
GÜMÜŞTAŞ M., BOZMAOĞLU C. H., TOK K. C., SÜZEN H. S.
12th Annual Symposium on Physical and Analytical Chemistry (ASPAC 2023), Tbilisi, Georgia, 15 - 17 December 2023
- V. **(Therapeutic) Drug Monitoring: Sample Preparation and Analysis with the Spotlight on Forensically and Clinically Important Drugs**
Gümüştaş M., Tok K. C., Bozmaoğlu C. H., Süzen H. S.
29th INTERNATIONAL SYMPOSIUM ON ELECTRO- AND LIQUID PHASE-SEPARATION TECHNIQUES, Rome, Italy, 13 - 17 September 2023, pp.1-2
- VI. **Therapeutic Drug Monitoring: A Bioanalytical Method for Naltrexone and Major Metabolite**
GÜMÜŞTAŞ M., BOZMAOĞLU C. H., TOK K. C., SÜZEN H. S., DANIŞMAN M.
60th annual meeting of the International Association of Forensic Toxicologists (TIAFT 2023), ROMA, Italy, 27 - 31 August 2023
- VII. **Analytical Method Development and Validation of Pregabalin and Gabapentin in Pharmaceutical, Biological, and Environmental Samples Using HPLC**
TOK K. C., BOZMAOĞLU C. H., SÜZEN H. S., GÜMÜŞTAŞ M.
60th annual meeting of the International Association of Forensic Toxicologists (TIAFT 2023), ROMA, Italy, 27 - 31 August 2023
- VIII. **Evaluation of Dilute-and-Shoot and Liquid-Phase Extraction Methods for the Analysis of Buprenorphine/Naloxone Combination Used in the Treatment of Opioid Addiction**
BOZMAOĞLU C. H., BAŞARIR E. P., TOK K. C., SÜZEN H. S., GÜMÜŞTAŞ M.
60th annual meeting of the International Association of Forensic Toxicologists (TIAFT 2023), ROMA, Italy, 27 - 31 August 2023
- IX. **Accurate and Precise Determination of Pregabalin in Pharmaceutical Formulations using HPLC-UV Methodology**
TOK K. C., BOZMAOĞLU C. H., SÜZEN H. S., GÜMÜŞTAŞ M.
33rd International Symposium on Pharmaceutical and Biomedical Analysis (PBA2023), Ankara, Turkey, 02 July 2023
- X. **Innovating a Novel HPLC Method for Validated Assay of Quercetin in Nano Drug Delivery Systems**
ALGAN A. H., TOK K. C., KARATAŞ A.
33rd International Symposium on Pharmaceutical and Biomedical Analysis (PBA2023), Ankara, Turkey, 02 July 2023
- XI. **Enhancing Anticancer Potential: Optimization of Niclosamide Loaded Lipid Nanocapsules for Improved Delivery and Quantification**
DEMİRTAŞ H., TOK K. C., GÜMÜŞTAŞ M., ŞENGEL TÜRK C. T.

- 33rd International Symposium on Pharmaceutical and Biomedical Analysis (PBA2023), Ankara, Turkey, 02 July 2023
- XII. **LC-MS/MS-Based Quantitative Analysis of A Tricyclic Antidepressant and Its Major Metabolite**
BOZKURT N. N., TOK K. C., BOZMAOĞLU C. H., YALÇINKAYA B., BASKAK B., GÜMÜŞTAŞ M., SÜZEN H. S.
33rd International Symposium on Pharmaceutical and Biomedical Analysis (PBA2023), Ankara, Turkey, 02 July 2023
- XIII. **The Effect of Pharmacokinetic Genes Polymorphisms to the Plasma Clozapine and Norclozapine Levels in Patients with Schizophrenia**
ÖZDEMİR F., TOK K. C., DURAL E., GÜMÜŞTAŞ M., BASKAK B., SÜZEN H. S.
33rd International Symposium on Pharmaceutical and Biomedical Analysis (PBA2023), Ankara, Turkey, 02 July 2023
- XIV. **Determination of the Drugs and Metabolites Used for Alcohol and Opioid Use Disorder**
Gümüştaş M., Bozmaoğlu C. H., Tok K. C., Süzen H. S.
11th Annual Symposium on Physical and Analytical Chemistry (ASPAC 2022), Tbilisi, Georgia, 8 - 10 December 2022
- XV. **Development of a GC-MS Method for the Detection and Determination of Some Endocrine Disruptors in Meconium Specimens**
Tok K. C., Gümüştaş M., Mohamed K. M., Arsan S., Gürbüz A., Süzen H. S.
11th Annual Symposium on Physical and Analytical Chemistry (ASPAC 2022), Tbilisi, Georgia, 8 - 10 December 2022
- XVI. **Mekonymum Numunelerindeki Bazı Bisfenol Analoglarının Tespit ve Tayini için GC-MS Metodunun Geliştirilmesi**
Tok K. C., Gümüştaş M., Muhamed K. M., Arsan S., Gürbüz A., Süzen H. S.
34. Ulusal Kimya Kongresi, Yalova, Turkey, 1 - 06 September 2022, pp.1
- XVII. **Greener approaches in the extraction of the biological samples before the analysis of naltrexone and its major metabolite by HPLC**
Tok K. C., Bozmaoğlu H. C., Gümüştaş M., Süzen H. S.
32nd International Symposium on Pharmaceutical and Biomedical Analysis, Mons, Belgium, 11 - 14 September 2022, pp.88
- XVIII. **Development of a Dispersive Liquid-Liquid Microextraction Method for the Determination of Naltrexone and 6 β -Naltrexol**
Tok K. C., Bozmaoğlu C. H., Gümüştaş M., Süzen H. S.
2022 Current Trends in Forensic Toxicology Symposium, 16 - 20 May 2022, pp.1
- XIX. **Development of Salting-out Extraction Method for the Determination of Piroxicam from Polymeric Based Nanocarriers and Biological Samples**
Tok K. C., Gümüştaş M., Bayram B., Amasya G., Arıoğlu İnan E., Şengel Türk C. T.
2nd European Sample Preparation e-Conference (EuSP2022), 14 - 16 March 2022, pp.1
- XX. **New Perspectives for the Extraction of Naltrexone and its Metabolite Used in the Treatment of Opioid Use Disorder**
Bozmaoğlu H. C., Tok K. C., Gümüştaş M., Süzen H. S.
2nd European Sample Preparation e-Conference (EuSP2022), 14 - 16 March 2022, pp.1
- XXI. **Development of HPLC Method for the Determination of Opioid Antagonist Used in the Treatment of Opioid Disorder**
BOZMAOĞLU C. H., TOK K. C., TEKTAŞ S., SERİM T. M., YÜKSEL N., ÖZDEMİR A. N., SÜZEN H. S., GÜMÜŞTAŞ M.
3rd International Gazi Pharma Symposium Series (GPSS2021), Turkey, 08 September 2021
- XXII. **Optimization of LC Method for the Determination of Fluticasone Propionate from Drug Delivery Systems**
Tok K. C., Amasya G., Şengel Türk C. T., Badıllı F. U., Gümüştaş M.
3rd International Gazi Pharma Symposium Series (GPSS2021), Kyoto, Japan, 08 September 2021
- XXIII. **Optimization of HPLC method for the determination of piroxicam from polymeric based nanocarriers and biological samples**

- Gümüştaş M., Tok K. C., Bayram B., Amasya G., Arıoğlu İnan E., Şengel Türk C. T.
31st International Symposium on Pharmaceutical and Biomedical Analysis, Kyoto, Japan, 29 August - 01 September
2021
- XXIV. **Development of a Liquid-liquid Extraction Method for the Determination of Short Chain Fatty Acids from Bacteria Culture**
TOK K. C., ŞİMŞEK D., KIYMACI M. E., GÜMÜŞTAŞ M.
1st European Sample Preparation e-Conference, 11 March 2021
- XXV. **Separation of the Enantiomers of Chiral Sulfoxide Derivatives by Supercritical Fluid Chromatography**
GÜMÜŞTAŞ M., TOK K. C., KAKAVA R., ÖZKAN S. A., LESELIER E., WEST C., CHANKVETADZE B.
2nd International Congress on Analytical and Bioanalytical Chemistry (2nd ICABC 2020) Antalya/Türkiye, Antalya,
Turkey, 11 - 14 March 2020
- XXVI. **The Effect of Enantiomer Elution Order on Determination of Minor Enantiomeric Impurity: The Case of Ketoprofen**
TOK K. C., GÜMÜŞTAŞ M., SÜZEN H. S., ÖZKAN S. A., FARKAS T., CHANKVETADZE B.
2nd International Congress on Analytical and Bioanalytical Chemistry (2nd ICABC 2020) Antalya/Türkiye, Antalya,
Turkey, 11 - 14 March 2020
- XXVII. **Separation of Enantiomers of Newly Synthesized Chiral Sulfoxide Derivatives with Supercritical Fluid Chromatography**
TOK K. C., GÜMÜŞTAŞ M., KAKAVA R., CHANKVETADZE B.
10th Annual Symposium on Physical and Analytical Chemistry at Tbilisi State University, Tbilisi, Georgia, 3 - 04
January 2020
- XXVIII. **Efficient Extraction Method for Simultaneous Determination of Bisphenols and Phthalates in Meconium Specimens Using GC-MS**
Tok K. C., Gümüştaş M., Mohamed K. M., Arsan S., Gürbüz A., Süzen H. S.
EUROANALYSIS XX, İstanbul, Turkey, 1 - 05 September 2019, pp.1
- XXIX. **Rapid Determination of Clozapine and Main Metabolite by High Performance Liquid Chromatography**
TOK K. C., ÖZDEMİR F., GÜMÜŞTAŞ M., SÜZEN H. S.
1st INTERNATIONAL CONGRESS on ANALYTICAL and BIOANALYTICAL CHEMISTRY, Antalya, Turkey, 27 - 30
March 2019

Supported Projects

Gümüştaş M., Çağlayan M. G., Tok K. C., Project Supported by Higher Education Institutions, Opioid Bağımlılık Tedavisinde Kullanılan Naltreksone ve Ana Metabolitinin Tayini İçin Minyatürize Analitik Yöntem Geliştirilmesi, 2024 - 2025
Şengel Türk C. T., GÜMÜŞTAŞ M., BAKAR ATEŞ F., TOK K. C., TUBITAK Project, Fibrosarkoma Tedavisine Yönelik STAT3 Inhibitörü İçeren Nanopartiküler İlaç Taşıyıcı Sistem Formülasyonlarının Geliştirilmesi ve In Vitro-In Vivo Degerlendirilmesi, 2023 - 2025
Özel Kızıl E. T., Yarız K., Süzen H. S., Tok K. C., Project Supported by Higher Education Institutions, 2023 - 2023
Gürbüz A., Tok K. C., Project Supported by Higher Education Institutions, Mekonyum Örneklerinde Çeşitli Toksik Maddelerin Araştırılması, 2021 - 2022
Gümüştaş M., Project Supported by Other Official Institutions, Yakın zamanda piyasaya sürülen kiral ilaçların enantiyomerik safsızlıklarının tespiti ve validasyonu için yöntem geliştirilmesi, 2018 - 2021
Tok K. C., Project Supported by Higher Education Institutions, Meme Kanserinde Çevresel Kirleticilerin Rolü Doku Düzeyleri Maruziyet Genetik Yatkınlık ve Moleküler Hasar Biyogöstergelarının Analizi, 2019 - 2020

Memberships / Tasks in Scientific Organizations

The International Association of Forensic Toxicologists, Member, 2023 - Continues, England

European Chemical Society (EuChemS), Division of Analytical Chemistry, Sample Preparation Study Group, Member, 2021 - Continues, Belgium
International Alliance of Clinical and Forensic Toxicologists (IACFT), Member, 2020 - Continues, United States Of America
International Association of Therapeutic Drug Monitoring and Clinical Toxicology (IATDMCT), Member, 2020 - Continues, United States Of America

Scientific Refereeing

TOXICS, Journal Indexed in SCI-E, April 2023
APPLIED SCIENCES, Journal Indexed in SCI-E, April 2023
ATMOSPHERE, Journal Indexed in SCI-E, April 2023
INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH, Journal Indexed in SCI-E, March 2023
JOURNAL OF RESEARCH IN PHARMACY, Journal Indexed in ESCI, January 2023
INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH, Journal Indexed in SCI-E, January 2023
SEPARATIONS, Journal Indexed in SCI-E, December 2022
BMC Chemistry, Journal Indexed in SCI-E, September 2022

Tasks In Event Organizations

Gümüştaş M., TOK K. C., 33. International Symposium on Pharmaceutical and Biomedical Analysis, Scientific Congress, Ankara, Turkey, Temmuz 2023
Tok K. C., Gümüştaş M., 11th Annual Symposium on Physical and Analytical Chemistry (ASPAC 2022), Scientific Congress, Tbilisi, Georgia, Aralık 2022
Tok K. C., 2nd International Congress on Analytical and Bioanalytical Chemistry (2nd ICABC 2020), Scientific Congress, Antalya, Turkey, Mart 2020
Gümüştaş M., Özkan S. A., TOK K. C., Euroanalysis 2019, Scientific Congress, İstanbul, Turkey, Eylül 2019
Tok K. C., 1st International Congress on Analytical and Bioanalytical Chemistry (1st ICABC 2019), Scientific Congress, Antalya, Turkey, Mart 2019

Metrics

Publication: 43
Citation (WoS): 30
Citation (Scopus): 37
H-Index (WoS): 3
H-Index (Scopus): 3

Congress and Symposium Activities

60th annual meeting of the International Association of Forensic Toxicologists (TIAFT 2023), Attendee, Rome, Italy, 2023
33rd International Symposium on Pharmaceutical and Biomedical Analysis (PBA 2023), Attendee, Ankara, Turkey, 2023
11th Annual Symposium on Physical and Analytical Chemistry (ASPAC2022), Invited Speaker, Tbilisi, Georgia, 2022
2022 Current Trends in Forensic Toxicology Symposium (Online), Attendee, Massachusetts, United States Of America, 2022
2nd European Sample Preparation e-Conference (EuSP2022), Attendee, Thessaloniki, Greece, 2022

13th Multi Dimensional Chromatography Workshop 2022 (Online), Audience, Massachusetts, United States Of America, 2022

Autumn 2021 IACFT Virtual Meeting, Audience, Massachusetts, United States Of America, 2021

Gazi Pharma Symposium Series 2021 (GPSS-2021)(Online), Attendee, Ankara, Turkey, 2021

2021 Current Trends in Forensic Toxicology Symposium (Online), Audience, Massachusetts, United States Of America, 2021

1st European Sample Preparation e-Conference (EuSP2021), Attendee, Thessaloniki, Greece, 2021

2021 Current Trends in Seized Drug Analysis (Online), Audience, Massachusetts, United States Of America, 2021

2020 TIAFT Educational Symposium (Online), Audience, Massachusetts, United States Of America, 2020

2020 Current Trends in Forensic Toxicology Symposium (Online), Audience, Massachusetts, United States Of America, 2020

2nd International Congress on Analytical and Bioanalytical Chemistry (2nd ICABC 2020), Attendee, Antalya, Turkey, 2020

10th Annual Symposium on Physical and Analytical Chemistry, Attendee, Tbilisi, Georgia, 2020

Euroanalysis 2019, Attendee, İstanbul, Turkey, 2019

1st International Congress on Analytical and Bioanalytical Chemistry (1st ICABC 2019), Attendee, Antalya, Turkey, 2019