

MAKALE
ULUSLARARASI HAKEMLİ DERGİLER
SCI (Science Citation Index) İndeksli Dergiler
Racheva, P. V., Milcheva, N. P., Genc, F., & Gavazov, K. B. (2021). A centrifuge-less cloud point extraction-spectrophotometric determination of copper (II) using 6-hexyl-4-(2-thiazolylazo) resorcinol. <i>Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy</i> , 262, 120106, 2021. https://doi.org/10.1016/j.saa.2021.120106
Kara Ertekin S., Yazar S., Erkan M. In Vitro Toxicological Assessment of Flumethrin's Effects on MCF-7 Breast Cancer Cells. <i>Human Experimental toxicology</i> 2021 April
Sariyer, E., Kocer, S., Danis, O., Turgut-Balik, D. "In vitro Inhibition Studies of Coumarin Derivatives on Bos taurus Enolase and Elucidating Their Interaction by Molecular Docking, Molecular Dynamics Simulations and MMGB (PB) SA Binding Energy Calculation". <i>Bioorganic Chemistry</i> , 110 (104796):1-10, 2021. DOI: 10.1016/j.bioorg.2021.104796.
Kocer, S. and Mutlu, O. "Identification of potential inhibitors of Trichomonas vaginalis ironcontaining superoxide dismutase by computer-aided drug design approach". <i>Structural Chemistry</i> , 1-10, 2021. DOI: 10.1007/s11224-021-01766-2
Ertugrul B, Iplik ES, Cakmakoglu B. In Vitro Inhibitory Effect of Succinic Acid on T-Cell Acute Lymphoblastic Leukemia Cell Lines. <i>Archives of Medical Research</i> 2020 - https://doi.org/10.1016/j.arcmed.2020.10.022
Spahi S., Mutlu O., Sariyer E., Kocer S., Ugurel E., Turgut-Balik D., "Hit identification against peptidyl-prolyl isomerase of Theileria annulata by combined virtual high-throughput screening and molecular dynamics simulation approach", <i>Computational Biology and Chemistry</i> , 89 (107398), 2020. DOI: 10.1016/j.compbiolchem.2020.107398.
Ugurel O. M., Mutlu O., Sariyer E., Kocer S., Ugurel E., İnci T. G., Ata O., Turgut-Balik D. "Evaluation of the potency of FDA-approved drugs on wild type and mutant SARS-CoV-2 helicase (Nsp13)" <i>International Journal of Biological Macromolecules</i> , 163:1687–1696, 2020. DOI:10.1016/j.ijbiomac.2020.09.138.
Mutlu O., Ugurel O. M., Sariyer E.,Ata O.,İnci T. G.,Ugurel E., Kocer S., Turgut-Balik D., "Targeting SARS-CoV-2 Nsp12/Nsp8 interaction interface with approved and investigational drugs: An in silico structure-based approach." <i>Journal of Biomolecular Structure & Dynamics</i> , 2020. DOI: 10.1080/07391102.2020.1819882
Yakarsonmez S, Danis O, Mutlu O, Topuzogulları M, Sariyer E, Yuce Dursun B, Turgut-Balık D. "Discovery and evaluation of inhibitory activity and mechanism of arylcoumarin derivatives on Theileria annulata enolase by in vitro and molecular docking studies". <i>Molecular Diversity</i> , 24:1149–1164, 2020. DOI:10.1007/s11030-019-10018-9.
Synthesis, characterization, and determination of photophysicochemical properties of peripheral and nonperipheral tetra-7-oxy-3,4-dimethylcoumarin substituted zinc, indium phthalocyanines Gamze Özgül Artuç, Begümhan Karapınar, Mücahit Özdemir, Mustafa Bulut <i>Applied Organometallic Chemistry</i> https://doi.org/10.1002/aoc.6061

Chemical constituents from <i>Parrotia persica</i> -Structural derivatization and their potential prolyl endopeptidase inhibition activity. Hassan Ali, Khair Ullah, Hina Siddiqui, Shazia Iqbal, Atia-tul-Wahab, Nezhun Goren, Seyed Abdulmajid Ayatollahi, Atta-ur-Rahman, M.Iqbal Choudhary. <i>Bioorganic Chemistry</i> , 96:103526 (2020).
Antiproliferative constituents from the aerial parts of <i>Chrysophthalmum montanum</i> (DC.) Boiss. Fatma Ayaz, Esra Emerce, Nezhun Gören, İhsan Çalış, Mujeeb Ur Rehman, M. Iqbal Choudhary, Nurgün Küçükboyacı, <i>Phytochemistry Letters</i> , 36:173-182 (2020).
Yakarsonmez S, Cayir Cengiz E, Mutlu O, Turgut-Balık D. "Functional Analyses of Dipeptide and Pentapeptide Insertions on <i>Theileria annulata</i> Enolase by Site-directed Mutagenesis and in silico Approaches" <i>Biochimica et Biophysica Acta (BBA) - Proteins and Proteomics</i> , 1867 (7–8): 732-739, 2019 SKoçer
Yazar, S., Kara Ertekin, S. (2020). Assessment of the Cytotoxicity and Genotoxicity of Homosalate in MCF-7. <i>J Cosmet Dermatol</i> , 19 (1):246-252.
Anti-inflammatory Activity of Sesquiterpene Lactones from <i>Chrysophthalmum montanum</i> (DC.) Boiss. Fatma Ayaz, Esra Küpeli Akkol, Nezhun Gören, İhsan Çalış, F. Tuğçe Güragaç Dereli, Hayri Duman, Muhammad Iqbal Choudhary and Nurgün Küçükboyacı, <i>Rec. Nat. Prod.</i> 14(1):48-56 (2020).
Artuç Özgül G.; Altındal A.; Bilgin Eran B., Bulut M., "Synthesis, characterization and ethanol sensing properties of peripheral and non-peripheral etrakis-(3,6-dihexyl-7-oxy-4-methylcoumarin)substituted zinc(II), cobalt(II), and copper(II) phthalocyanines", <i>Dyes and Pigments</i> (2019) 171:107741.
Artuç Özgül G.; Altındal A.; Bilgin Eran B., Bulut M., "Synthesis, characterization and photovoltaic behaviours of peripheral and non-peripheral tetra-[4-(4-octylpiperazin-1-yl)phenoxy] substituted zinc(II), cobalt(II), copper(II) and indium(III) phthalocyanines", <i>Inorganica Chimica Acta</i> (2019) 490:35-44.
Genç F., Milcheva N.P., Hristov D.G., Gavazov K. B., "A simple cloud point extraction-spectrophotometric method for total vanadium determination using 4-(2-thiazolylazo) resorcinol and H ₂ O ₂ ", <i>Chemical Papers</i> , 74(6),s: 1891–1901, 2020. https://doi.org/10.1007/s11696-019-01038-8 .
SCI (Science Citation Index)-Expanded İndeksli Dergiler
Genç, F., Bsehen, H., & Kandemirli, F. (2022). Quantum Chemical Studies of Carbazochrome Molecule. <i>Journal of the Chemical Society of Pakistan</i> , 44(2). DOI: 10.52568/000997/JCSP/44.02.2022
Gavazov, K. B., Racheva, P. V., Milcheva, N. P., Divarova, V. V., Kiradzhyska, D. D., Genç, F., & Saravanska, A. D. (2022). Use of a hydrophobic azo dye for the centrifuge-less cloud point extraction–spectrophotometric determination of cobalt. <i>Molecules</i> , 27(15), 4725. DOI: 10.3390/molecules27154725
Aygün, C., Kocer, S., Daniş, Ö., Cubuk, S., & Mutlu, O. (2023). Heterologous expression, purification, and partial characterisation of the apicoplast protein 3-oxoacyl-[acyl-carrier-protein] reductase from <i>Toxoplasma gondii</i> . <i>Protein Expression and Purification</i> , 202, 106187. DOI:10.1016/j.pep.2022.106187.

Ugurel, E., Kocer, S., Sariyer, E., Mutlu, O., Inci, T. G., Ugurel, O. M., & Turgut-Balik, D. (2022). Heterologous expression, biochemical characterisation and computational analysis of <i>Bacteroides fragilis</i> enolase. <i>Computational Biology and Chemistry</i> , 98, 107658. DOI: 10.1016/j.compbiolchem.2022.107658.
Servi, H., Goren, N., Sen, A., & Servi, E. Y. (2023). A new eudesmanolide from <i>Tanacetum balsamita</i> L. and biological activities of extracts. <i>Natural Product Research</i> , 37(8), 1338-1348. DOI: https://doi.org/10.1080/14786419.2021.2005594
Servi, H. (2021). Chemical composition and biological activities of essential oils of two new chemotypes of <i>Glebionis</i> Cass. <i>Turkish Journal of Chemistry</i> , 45(5), 1559-1566, DOI: 10.3906/kim-2104-11
Kuday, H., Süer, N. C., Bayır, A., Aksu, B., Hatipoğlu, A., Güncü, M. M., ... & Eren, T. (2021). Design of Aromatic Ring-Based Polyphosphonium Salts Synthesized via ROMP and the Investigation into Their Antibacterial and Hemolytic Activities. <i>ACS Applied Polymer Materials</i> , 3(12), 6524-6538. https://doi.org/10.1021/acsapm.1c01234
Milcheva, N. P., Genc, F., Racheva, P. V., Delchev, V. B., Andruch, V., & Gavazov, K. B. (2021). An environmentally friendly cloud point extraction–spectrophotometric determination of trace vanadium using a novel reagent. <i>Journal of Molecular Liquids</i> , 334, 116086, 2021. https://doi.org/10.1016/j.molliq.2021.116086
Nikolina P. Milcheva, Fatma Genç, Petya V. Racheva, Vasil Andruch, Kiril B. Gavazov, “Cloud point extraction–spectrophotometric determination of trace vanadium using 6-hexyl-4-(2-thiazolylazo)resorcinol”, <i>Journal of Molecular Liquids</i> , 334,s: xx, 2021. (BASIMDA)
Fatma Genç, Sedat Giray Kandemirli and Fatma Kandemirli, “Theoretical B3LYP study on Electronic Structure of Contrast Agent Iopamidol”, <i>Acta Chimica Slovenica</i> (Kabul Edildi)
Özdemir E, Ergin Kızılcay Gamze, Toker Sıdıka. Development and validation of two new methods for the determination of rilmenidine in bulk and pharmaceutical preparations (Basimda) <i>Journal of Chromatographic Science</i> DOI: 10.1093/chromsci/bmab035
Özdemir M.; Artuç Özgül G.; Akkurt B.; Yalçın B.; Salan Ü.; Durmuş D.; Bulut M. Synthesis, characterization, photophysics, and photochemistry of peripherally substituted tetrakis(quinolinylethylenephenoxy)-substituted zinc(II) phthalocyanines' <i>New Journal of Chemistry</i> 2021, Advance Article https://doi.org/10.1039/D1NJ00854D
Meriç Karacan M, Usta A, Biçer S, Baktir G, Gündogan GI, Sancakli Usta C, Akinci G: Serum vitamin D levels in healthy urban population at reproductive age: effects of age, gender and season. <i>Cent Eur J Public Health</i> 2020; 28(4): 306-312. doi: 10.21101/cejph.a5947.
Pala Kara Z, Ozturk D, Ozturk N, Orman MN, Baktir G, Okyar A: Effects of atorvastatin on talinolol absorption: A potential drug-drug interaction. <i>Pharmazie</i> 2020; 75: 7074.
Erişen, S., Gür-Kurt, G., Servi, H., In vitro propagation of <i>Salvia sclarea</i> by meta-Topolin, and assessment of genetic stability and secondary metabolite profiling of micropropagated <i>Industrial Crops and Products</i> , (2020).

Servi, H., Şen, A., Doğan, A., Chemical composition and biological activities of endemic Tripleurospermum conoclinium (Boiss. & Balansa) Hayek essential oils Flavour and Fragrance Journal, 35(6), 713-721, (2020).
Yavuz Gokce HH, Dasdemir S, Küçükali CI, İplik ES, Cakmakoglu B, 'G protein gene variants in schizophrenia' Arch Clin Psychiatry. 2020;47(2):31-4 https://doi.org/10.1590/0101-60830000000227
Çakmakoglu B, Ertugrul B, Tacal Aslan B, İplik ES, Apoptotic effects of acacetin in human colon cancer HT-29 and HCT 116 cells, Journal of Cancer Research and Therapeutics - JCRT_1097_19R2, 2020
Karslı-Ceppioğlu, S., Yazar, S., Keskin, Y., Karaca, M., Lüleci, N.E., Yurdun, T. (2019). Association of genetic polymorphisms in the Matrix Gla Protein (MGP) gene with coronary artery disease and serum MGP levels. Balkan J Med. Genet.22:43-50.
SSCI (Social Sciences Citation Index) İndeksli Dergiler
Emrah Konuralp and Sermin Bicer Putting the Neoliberal Transformation of Turkish Healthcare System and Its Problems into a Historical Perspective Review of Radical Political Economics Review of Radical Political Economics 1–21, 2021 DOI: 10.1177/04866134211005083 rrpe.sagepub.com
Emerging SCI İndeksli Dergiler
Erensoy, H., Alkaya, D. B., & Seyhan, S. A. (2022). Temperature dependence studies and microscopic protonation constants of L-alanine and β-alanine in acetonitrile–water mixtures. Ovidius University Annals of Chemistry, 33(2), 99-103.
SERVİ, H., KISA, Ö., AYSAL, A. I., ERKÖSE GENÇ, G., & ŞATANA, D. (2022). Chemical profile by LC-Q-TOF-MS of Nigella sativa seed extracts and in vitro antimicrobial activity on bacteria which are determined resistance gene and isolated from nosocomial infection. Journal of Research in Pharmacy, 26(2), 287-297. Doi: 10.29228/jrp.127
'Investigation of Potential Anticarcinogenic Effects of Corilagin in Lung Cancer Cells.' Clin Exp Health Sci. 2019 Cilt:9 Sayfa:228-231 Sİ
Erensoy, G., Taskin, D., Ozgul Artuc, G., Ozdemir, E., & Ozkirimli, S. (2020). Determination of chlorpheniramine enantiomers in pharmaceutical formulations by HPLC on chiral column with PDA detection. İstanbul Journal of Pharmacy, 50(2), 149-152.
Çakar A, Ulusoy C, İplik ES, Küçükali Cİ, Tüzün E, Kürtüncü M. Aquaporin-4 Gene Polymorphisms in Neuromyelitis Optica and Recurrent Optic Neuritis. Turk J Neurol 2020;26:122-125
Ergen A, İplik E S, Ertugrul B, Atas M N, Kasarci G, Cakmakoglu B. Examination of the apoptotic effects of betulinic acid on renal cancer cell lines. Marmara Med J 2020;33(3):113-118, doi: 10.5472/marumj.815542
Servi, H., Şen, A., Servi, E., Doğan, A., Chemical composition and biological activities of essential oils of Foeniculum vulgare Mill. and Daucus carota L. growing wild in Turkey Journal of Research in Pharmacy, 25(2), 142-152, (2021).

Uluslararası Alan İndeksleri Kapsamındaki Dergiler
Karagöz, R., Erensoy, H., & Kandemir, G. K. (2022) Tıbbi Ürünlerin Sterilizasyonu. Yeni Yüzyıl Journal of Medical Sciences, 3(4), 199-205.
Servi, E. Y., & Servi, H. (2022). Chemical Composition and Antibacterial Activity of <i>Helichrysum italicum</i> (Roth) G. Don Commercial Essential Oil from Serbia. Natural Products and Biotechnology, 2(1), 14-22.
Demir, D., Dinçer, E., & Kудay, H. (2021). COVID-19’da D Vitamininin ve Eczacının Rolü. Journal of Medical Sciences, 2(4), 20-37.
Mordoğan, D., Şahin, E. (2021). Bir üniversitede Bulunan Laboratuvarlarda Kullanılan Kimyasal maddelere maruziyet riskinin Değerlendirilmesi. İstanbul Yeni Yuzyıl Üniversitesi, Yeni Yuzyıl Journal of Medical Sciences, 2(1), 30–40. https://doi.org/10.46629/jms.2021.33
‘Evaluation of TNF alpha G308A promoter gene polymorphism and serum TNF alpha levels in patients with inflammatory bowel disease in Turkish population.’ Medicine Science. 2019;8(4):1006-10.-58
Bioassay-guided isolation of cytotoxic compounds from <i>Chrysophthalmum montanum</i> (DC.) Boiss. Fatma Ayaz, Nurgün Küçükboyacı, Nezhun Gören, İhsan Çalış, Şeyma Aydınlık, Engin Ulukaya, Hayri Duman, Muhammad Iqbal Choudhary. Food and Chemical Toxicology, 125:10-20 (2019).
Tulay Irez, Sermin Bicer, Elif Sahin, Sulagna Dutta, Pallav Sengupta. Cytokines and adipokines in the regulation of spermatogenesis and semen quality. Chem. Biol. Lett. 2020, 7(2), 131-139
Fatma Genç, Sedat Giray Kandemirli, Fatma Kandemirli, “Theoretical B3LYP study on Electronic Structure of Contrast Agent Iopamidol”, Acta Chimica Slovenica
In Vitro Effects of Various Probiotic Products on Growth and Biofilm Formation of Clinical UPEC Strains June 2020, Acta Biologica Marisiensis 3(1):5-14
Fatma GENÇ, Fatma KANDEMİRLİ, “Quantum Chemical Calculations Of Some Benzene Derivatives”, Journal of Amasya University the Institute of Sciences and Technology Yıl 2020, Cilt 1, Sayı 2, Sayfalar 127 - 141
Ayşegül Hoş, Hilal Kудay, Kenan Tunç , Alican Bahadır Semerci, A Study About the Synergy of Polar Fractions of Pomegranate Peel and Amoxicillin Trihydrate Against <i>Enterococcus faecalis</i> , S:138 – 146, Sinop Uni J Nat Sci 5 (2): 138-146(2020), ISSN: 2536-4383
Servi, H., Vatansever, C., Doğan, A., Majeed, V.A., Antibacterial activity and essential oil composition of <i>Calendula arvensis</i> L. International Journal of Secondary Metabolite, 7(4), 229-236, (2020).

ULUSAL HAKEMLİ DERGİLER
ULAKBİM’de Taranan Ulusal Dergiler
Genç, F., Kandemirli, F. (2022). Effect of the AL doping on the sensing behaviour of carbon nanotubes toward Carbazochrome: A computational study. <i>Afyon Kocatepe University Journal of Sciences and Engineering</i> , 22(6), 1279–1289. https://doi.org/10.35414/akufemubid.1139039
Meltem Mert Eren, Benin Dikmen, Cansu Vatansever, Hüseyin Servi, Hulki Caner Yegin, Günce Ozan Antimicrobial activity of <i>Sapindus mukorossi</i> and <i>Saponaria officinalis</i> extracts on <i>Streptococcus mutans</i> and <i>Enterococcus faecalis</i> <i>Annals of Medical Research</i> , 28(3), 516-519, (2021).
Sedat Giray Kandemirli, Fatma Genç, Fatma Kandemirli Solvent Effects on the Contrast Agent Iomeprol with Density Functional Theory and Meryem Evcen 4 <i>Avrupa Bilim ve Teknoloji Dergisi</i> Sayı 20, S. 351-359, Aralık 2020
Özgül Artuç, G. Quantitative determination of α -tocopherol in pharmaceutical soft capsule by spectrophotometry. <i>Experimed</i> 2020; 10(2): 72-6. GÖA
‘Madde İlişkili Psikotik Bozuklukların Tedavisinde Kullanılan Atipik Antipsikotikler’ <i>Experimed</i> . 2020; 10(1): 49-582020; 10(1)
‘Hesperidin related apoptosis on brain glioblastoma’ <i>Ann Med Res</i> . 2019;26(10):2255-8.49
‘Investigation of the IL-1 β Genotype and its Levels on Patients Treated with Osteointegrated Dental Implants.’ <i>Experimed</i> . 2019; 9(1): 11-5.8
Laboratory Features of Home Health Care Patients. <i>Experimed</i> . 2019; 9(1): 16-22
Pollen Morphology of 5 <i>Centaurea</i> L. and 3 <i>Psephellus</i> Cass. <i>Taxa in Turkey</i> Yuzuncu Yil University Journal of Agricultural Science Volume 29, Issue 4, 31.12.2019
Şahin E., Yıldırım M. İki Tilmikosin Preparatının Koyunlarda Biyoeşdeğerliği. <i>Experimed</i> , 9(1): 28-31, 2019. Doi: 10.26650/experimed2019.19005.
Şahin E., Dayıoğlu N., Ökmen B., Korkmaz E., Baykara Ş., Baktır G. Sağlık Alanı ve Sağlık Alanı Dışında Eğitim Alan Üniversite Öğrencilerinde Akılcı İlaç Kullanımı Farkındalığı. <i>Experimed</i> , 9(1): 32-38, 2019. Doi: 10.26650/experimed2019.19004.
Baktır G: Yara İyileşmesi ve Deneysel Yara Modelleri - Wound Repair and Experimental Wound Models. <i>Experimed</i> 2019; 9(3): 130-7. DOI: 10.26650/experimed.2019.19023
Ulusal hakemli Alan dergisi
Pelin Kışlak, Fatma Genç, “Osteoporoz ve Tedavisi”, <i>Lectio Scientific Journal of Health and Natural Sciences</i> , 3:1, s:1-18, 2019.
İplik E.S., Çakmakoğlu B. ‘Hücre Kültürü Temel Teknikleri’ <i>Ürolojik Cerrahi Derneği Dergisi</i> . Nisan 2020 Cilt:9 Sayı:2 Sayfa:21-24

Servi, H., Doğan, H. (2020). Chemical Composition of Essential Oil from Aerial Parts of *Lactuca serriola* L. *Aurum Journal of Health Sciences*, 2(2), 83-90, (2020)

BİLDİRİ

Uluslararası Bilimsel Toplantılarda Sözlü Sunulan ve Bildiri Kitabında (Proceeding) Basılan Bildiriler

“Chemical Composition of Two Commercial Frankincense Essential Oils and Comparison of Cytotoxic Activities in L929 Cells.” Pala, Ö.E., Servi, H., Yazar, S., 12th International Cosmetic Chemistry, Production and Standardization Congress. 18-20 February, 2022. Antalya, Turkey. (Oral presentation).

“Determination of the Effect of Plant Growth Regulators on Secondary Metabolite Contents in *S. sclarea*” Servi, H., 6th International Congress on Advances in Bioscience and Biotechnology 25-29 July, 2022, Aksaray, Turkey. (Oral presentation).

“Antioxidant, Antidiabetic, Anti-inflammatory Activities and Total Phenolic Contents of Endemic *Gypsophila tuberculosa* extracts” Servi, H., 2nd International Aegean Health Areas Symposium 7-8 March, 2022. (Oral presentation).

“Antidiabetic and Anti-inflammatory Activities of Endemic *Gypsophila eriocalyx* Extracts” Servi, H., International Aegean Health Areas Symposium 18-19 December, 2021. (Oral presentation).

“Investigation of the chemical composition of essential oil of endemic *Centaurea antitauri* and *Centaurea stapfiana* from Turkey” Servi, H., 4th International Eurasian conference on Biological and Chemical Sciences (EurasianBioChem 2021) November 24-26, 2021, Ankara, Turkey. (Oral presentation).

“Awareness of the effects of mercury in Dentistry Practices” Şahin, E., 5. International Conference on Natural Resources and Sustainable Environmental Management 8-12 November 2021 Online. (Oral presentation).

“Additives in Food and Unethical Behaviors” Gökçek, Y., 26th National and 1st International Pharmacology Congress 4-6 November 2021 Online. (Oral presentation).

“Evaluation of the In Vitro Wound Healing Activity of Isolated Constituents from *Chrysophthalmum montanum* (Dc.) Boiss.”, Ayaz, F., İlhan, M., Akkol, E.K., Goren, N., Çalış, İ., Choudhary, M.I., Küçükboyacı, N., The 5th International Mediterranean Symposium on Medicinal and Aromatic Plants (MESMAP-5), 24-26 April 2019, Nevşehir, Turkey. (Oral presentation).

“Antiplatelet aggregation of the secondary metabolites isolated from the aerial parts of *Chrysophthalmum montanum* (DC.) Boiss.”, Ayaz, F., Özkan, Y., Olğaç, S., Goren, N., Çalış, İ., Choudhary, M.I., Küçükboyacı, N., 2nd International Eurasian Conference on Biological and Chemical Sciences (EurasianBioChem 2019), 28-29 June 2019, Ankara, Turkey. (Oral presentation).

Yazar, S., Pala, Ö.E. (2020). Evaluation of chromosomal aberrations induced by homosalate in CHO cells.10. Uluslararası Kozmetik Kimyası Üretimi Standardizasyonu Kongresi, 21-23 Şubat, Antalya, Türkiye.(Sözlü Bildiri).
Yazar, S. (2019). Organic UV filters and breast milk. 10th International Congress of The Turkish Society of Toxicology. October 16-19.2019, Antalya –Turkey. (Sözlü Bildiri).
Kara Ertekin, S., Yazar, S., Erkan, M. (2019). The Effects of Flumethrin on Cytotoxicity and Micronucleus Formation. 3. International Conference On Agriculture, Food, Veterinary And Pharmacy Sciences. April 16-18 2019, Trabzon-Turkey. (Sözlü Bildiri).
Saygı Bacanak M., Yazar S. (2020). Evaluation of the First Emergency Aid Students' Approaches to the use of Immune Boosters against COVID-19 Pandemic. 7th International Critical Care and Emergency Medicine Congress, Istanbul-Turkey, 12-15 November 2020, ss, 368.
Kocer S., Turgut-Balik D., "Identification of Fusobacterium nucleatum 1-deoxy-D-xylulose 5-phosphate Reductoisomerase Inhibitor Candidates by Molecular Docking Analyses", (Oral Presentation), Bio-Türkiye-International Biotechnology Congress, İstanbul, Turkey, 5-7 March 2020.
Uluslararası Bilimsel Toplantılarda Poster Olarak Sunulan ve Bildiri Kitabında (Proceeding) Basılan Bildiriler
"Assessment of heavy metals exposure in prenatal life" Pala, Ö.E., Yazar, S., 11th International Congress of the Turkish Society of Toxicology TTD November 02-05, 2022, Antalya, Turkey. (Poster)
"Hit identification against Acinetobacter baumannii FabB via virtual screening, molecular dynamics simulation, and free energy calculations" Koçer, S., Royal Society of Chemistry, Chemical Biology Symposium 2022 May 9, 2022, Online. (Poster)
"Antibacterial and Anticancer Activities of Eupatorium cannabinum Extracts" Servi, H., 4th International Conference on Traditional Medicine, Phytochemistry and Medicinal Plants February 7-9, 2022, Online. (Poster)
"Antibacterial, Antioxidant Activities and Total Phenolic Content of Endemic Gypsophila eriocalyx Extracts" Servi, H., 4th International Conference on Traditional Medicine, Phytochemistry and Medicinal Plants February 7-9, 2022, Online. (Poster)
"Analysis of essential oil of Caper tea" Servi, H., 4th International Eurasian conference on Biological and Chemical Sciences (EurasianBioChem 2021) November 24-26, 2021, Ankara, Turkey. (Poster).
"Cloud Point Extraction-Spectrophotometric Determination of Vanadium with 4 (2 Thiazolylazo) resorcinol and Hydrogen Peroxide" Genç, F. 12th International Vanadium Symposium November 3-5, 2021, Limassol, Cyprus. (Poster)

“Application of a Novel Reagent for a Green Cloud Point Extraction-Spectrophotometric Determination of Vanadium” Genç, F. 12th International Vanadium Symposium November 3-5, 2021, Limassol, Cyprus. (Poster)
“Investigation of potential cytotoxicity and mutagenicity of guaianolides isolated from <i>Chrysophthalmum montanum</i> (DC.) Boiss.”, Ayaz, F., Emerce, E., Çalış, İ., Goren, N., Choudhary, M.I., Küçükboyacı, N., 67th International Congress and Annual Meeting of the Society for Medicinal Plant and Natural, 1-5 Eylül 2019, Innsbruck, Austria. (Poster).
Inci T. G., Ugurel O. M., Yakarsonmez S., Turgut-Balik D., “Evaluation of Plasmodium vivax and Theileria annulata LDH in Diagnosis”. Eurasian Congress of Molecular Biotechnology (ECOMB 2019), Trabzon, Turkey, 19-21 September 2019.
Ugurel E., Yakarsonmez S., Sariyer E., Mutlu O., Uğurel, O. M., Turgut-Balik D., “Investigation of Bacteroides fragilis Enolase Inhibitors Using in silico Methods”. Eurasian Congress of Molecular Biotechnology (ECOMB 2019), Trabzon, Turkey, 19-21 September 2019
Mutlu O., Ugurel O.M., Sariyer E., Ata O., Inci T.G., Ugurel E., Kocer S., Turgut-Balik D. “Drug repositioning to identify SARS-CoV-2 Nsp12/Nsp8 interaction interface inhibitors.” FEMS 2020 ONLINE CONFERENCE, (Poster Presentation), 28-31 October 2020
Hüseyin Servi "Essential oil composition of different parts of <i>Asphodelus aestivus</i> Brot. from Turkey", 13th International Symposium on Pharmaceutical Sciences, 22-25 June 2021, Ankara, Turkey
Hüseyin Servi, Esra Servi, "Analysis of volatile compounds of Hawthorn tea", 13th International Symposium on Pharmaceutical Sciences, 22-25 June 2021, Ankara, Turkey
Hüseyin Servi, Esra Servi, Ahmet Doğan, "Essential oil composition of <i>Onopordum tauricum</i> Willd. from Turkey", 13th International Symposium on Pharmaceutical Sciences, 22-25 June 2021, Ankara, Turkey
Esra Servi, Hüseyin Servi, "The in vitro antibacterial evaluation of commercial essential oil of <i>Helichrysum italicum</i> from Serbia", 13th International Symposium on Pharmaceutical Sciences, 22-25 June 2021, Ankara, Turkey
Esra Servi, Hüseyin Servi, Ahmet Doğan, "Antibacterial activity of <i>Tanacetum parthenium</i> (L.) Sch. Bip. essential oil", 13th International Symposium on Pharmaceutical Sciences, 22-25 June 2021, Ankara, Turkey
Esra Servi, Hüseyin Servi, "Chemical composition and antibacterial activity of essential oil of <i>Centaureum erythraea</i> Rafn.", 13th International Symposium on Pharmaceutical Sciences, 22-25 June 2021, Ankara, Turkey
Ulusal Bilimsel Toplantılarda Sözlü Sunulan ve Bildiri Kitabında Basılan Bildiriler
<i>Althaea rosea</i> bitki özütünün obozite üzerine etkisinin in vitro araştırılması. Servi, H. 11. Ulusal Obozite ve Eşlik Eden Hastalıklar Kongresi, İzmir, Türkiye. 3-6 Mart 2022

Pandemi Döneminde Sosyal Medya Kullanımı Ve Sağlık İlişkisi Gamze Avcı, Elif Şahin, İstanbul Yeni Yüzyıl Üniversitesi, Eczacılık Fakültesi İYYÜ 7. Bilim Günleri 5-7 Mayıs 2021
Diş Hekimliği Uygulamalarında Civa Etkileri ve Farkındalık Araştırmasına İlişkin Anket Çalışması Ahmet Turan, Necmi Yayla, Elif Şahin, Ersi Abacı Kalsoğlu, M. Haluk İşeri İyyu 7. Bilim Günleri 5-7 Mayıs 2021
Şahin E., Biçer S., Baktır G. Türkiye’de Farmakovijilans ve Kalite Açısından İlaçta Geri Çekmelerin Değerlendirilmesi: Valsartan Örneği. 25. Ulusal Farmakoloji Kongresi, Trabzon, 04-07 Kasım 2019
Ulusal Bilimsel Toplantılarda Poster Olarak Sunulan ve Bildiri Kitabında Basılan Bildiriler
“Eczacılıkta Dijitalleşme” Kuday, H. İYYÜ 8. Bilim Günleri Kongresi, İstanbul, 9-11 Mayıs 2022
Plasmodium Vivax LDH’nin Tanı Kiti Geliştirilmesi Amacıyla Saflaştırılması, İnci T. G., Uğurel O. M., Yakarsönmez S., Turgut-Balık D. “31. Ulusal Kimya Kongresi, İstanbul, 10-13 Eylül 2019.
Bacteriodes fragillis Enolaz İnhibitorü Belirlenmesine Yönelik Sanal Ligand Tarama ve Moleküler Yanaştırma Çalışmaları, Uğurel E., Yakarsönmez S., Sarıyer E., Mutlu Ö., Uğurel, O. M., Turgut-Balık D., 31. Ulusal Kimya Kongresi, İstanbul, 10-13 Eylül 2019.
Eczane Tasarımı ve Dekorasyonu Safiye Sude Soyer, Enes Bayram, Sevim Özbek, İrem Emine Erkek, Furkan Narin, Gürhan Genç, Elif Şahin İyyu 7. Bilim Günleri 5-7 Mayıs 2021
Demir Eksiliği Anemisi Tedavisinde Kullanılan İlaçlar ve Eczacı Danışmanlığı, Feyza Nur Yaman, Gamze Özgül Artuç İyyu 7. Bilim Günleri 5-7 Mayıs 2021
Boya Potansiyeli Olan Bitkiler Arjin Armak, Muzaffer Emre Çelik, Zeynep Salah, Zilan Ege, Cemile Yıldız, Hatice Mine Akbaba, İlayda Öncel, Ahmet Burak Irak, Engin Özhatay İstanbul Yeni Yüzyıl Üniversitesi 7. Bilim Günleri 5-7 Mayıs 2021
Arı Ürünleri Berfin Şansal, Sevim Özbek, Burak Özmen, İrememine Erkek, Nurşah Uluköy, Nida Silahtar, Ayşenur Barman, Ahmet Burak Irak, Engin Özhatay İstanbul Yeni Yüzyıl Üniversitesi 7. Bilim Günleri 5-7 Mayıs 2021
Bitkisel Uçucu Yağlar ve Aromaterapi Gamze Avcı, Veliberke Öztürk, Gürhan Genç, Melih Bilge Yerli, Berfin Genco, Selin Nur Yalçinkaya, Furkan Narin, Ashraf Nabeel Abdalmaqsood’Ahmet Burak Irak, Engin Özhatay İstanbul Yeni Yüzyıl Üniversitesi 7. Bilim Günleri 5-7 Mayıs 2021
Kozmetik Amaçlı Kullanılan Bitkiler Fatma Betül Ata, Eda İrem Ömercikoğlu, İrem Nur Sezginer, Güler Kaşlı, Mehlika Akgöllü, Nursena İlhan, Selin Keskin, Ahmet Burak Irak, Engin Özhatay İyyu 7. Bilim Günleri 5-7 Mayıs 2021
Mantarlar (Zehirli-Yenilebilir-Tıbbi Kullanımı Olanlar) Murat Kılıçer, Mahmut Direk, Emre Bulut, Ahmet Emir El, Enes Bayram, Tarık Bilsel, Mustafa Özcanahmet Burak Irak, Engin Özhatay İstanbul Yeni Yüzyıl Üniversitesi 7. Bilim Günleri 5-7 Mayıs 2021

KİTAP
Uluslararası yayınevleri tarafından yayımlanan kitapta bölüm (yabancı dilde)
Yazar, S. (2022). Endocrine Disruptors and Infertility. In The Toxicity of Environmental Pollutants. IntechOpen.
Salabas E., Karabulut S., Yazar S., İrez T. (2021). Emerging Contaminants. Chapter Title: “Effects of environmental pollutants on the male reproductive system”. Research Trends and Challenges in Medical Science, Book Publisher International, IntechOpen, (In press).
Ulusal yayınevleri tarafından yayımlanan kitapta (ders kitabı hariç) bölüm
Şahin, E. Abacı Kalsoğlu, E. (2021). Sağlık Alanında Bilimsel Makale Nasıl Yazılır. Editör: Meriç Karacan, Akın Usta. 13. Bölüm: Bilimsel Makale İçin Dergi Seçimi (Editör Gözüyle), Akademisyen Yayınevi, İstanbul. ISBN-13 (15): 978-625-7409-50-6
Gökçek, Y. (2021). Gıda Felsefesi. Editör: Murat Doğan. 14. Bölüm: Gıda Katkıları Üretimi, Nobel Akademik Yayıncılık, İstanbul. ISBN: 978-625-439-576-5
The Importance of Expert Witnessing: the Balkan experience (Edited by Sotırı Kalsoğlu – Published by İstanbul Yeni Yüzyıl University) İçinde: Elif Şahin, The Role of Pharmacists in Expert Witnessing p: 155-169 ISBN: 978-605-85154-7-5, (2020)
Biçer E., Yazar S. (2020). BRS Biochemistry Molecular Biology and Genetics (Biyokimya, Moleküler Biyoloji ve Genetik). Çeviri Editörleri: Prof. Dr. Tülay İrez, Prof. Dr. Adnan Yüksel, Prof. Dr. Mustafa Özen, 5. Bölüm: ATP'nin metabolik yakıtlardan elde edilişi ve oksijen toksisitesi, İstanbul Tıp Kitabevi, İstanbul