

## Assoc. Prof. FATİH TOK

### Personal Information

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### International Researcher IDs

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Publons / Web Of Science ResearcherID: HQK-7321-2023

ScopusID: 57189214206

Yoksis Researcher ID: 108086



### Education Information

Doctorate, Marmara University, Institute of Health Sciences, Farmasötik Kimya (Dr), Turkey  
2014 - 2018

Undergraduate, Marmara University, Faculty of Pharmacy, Turkey 2008 - 2013

### Dissertations

Doctorate, Piridin halkası taşıyan bazı yeni üre ve karbohidrazid türevi bileşiklerin sentezi, yapı aydınlatması ve biyolojik aktivitelerinin incelenmesi, Marmara University, Institute of Health Sciences, Department of Pharmaceutics Chemistry, 2018

### Research Areas

Pharmaceutical Chemistry

### Academic Titles / Tasks

Associate Professor, Marmara University, Faculty Of Pharmacy, Professional Pharmaceutical Sciences, 2023 - Continues

### Courses

Farmasötik Kimya III, Undergraduate, 2021 - 2022

Farmasötik Kimya III Laboratuvarı, Undergraduate, 2021 - 2022

Farmasötik Kimya II, Undergraduate, 2021 - 2022

Pharmaceutical Chemistry I Practises, Undergraduate, 2019 - 2020

Pharmaceutical Chemistry II Practises, Undergraduate, 2019 - 2020

Medisinal Kimya, Undergraduate, 2019 - 2020

### Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Synthesis, characterization, biological evaluation and in silico studies of novel 1,3,4-thiadiazole derivatives as aromatase inhibitors**  
Demiraran S., OSMANİYE D., ÖZKAY Y., KAPLANCIKLI Z. A., Koçyiğit-Kaymakçioğlu B., TOK F.  
Journal of Molecular Structure, vol.1296, 2024 (SCI-Expanded)
- II. **Synthesis, Characterization, Molecular Docking Studies and Biological Evaluation of Some Novel 3,5-disubstituted-1-phenyl-4,5-dihydro-1H-pyrazole Derivatives**  
TOK F., Bayrak İ. R., Karakaraman E., Soysal İ., Çakır C., Tuna K., Özgüven S. Y., Sıcak Y., Öztürk M., Koçyiğit-Kaymakçioğlu B.  
Current Organic Chemistry, vol.28, no.3, pp.230-240, 2024 (SCI-Expanded)
- III. **Synthesis of Phthalimide Derivatives and Their Insecticidal Activity against Caribbean Fruit Fly, *Anastrepha suspensa* (Loew)**  
TOK F., Yang X., Tabanca N., Koçyiğit-Kaymakçioğlu B.  
Biomolecules, vol.13, no.2, 2023 (SCI-Expanded)
- IV. **Synthesis, biological evaluation and molecular docking studies of novel 1,3,4-thiadiazoles as potential anticancer agents and human carbonic anhydrase inhibitors**  
KARAKUŞ S., Başçıl E., TOK F., Erdoğan Ö., Çevik Ö., Başoğlu F.  
Molecular Diversity, 2023 (SCI-Expanded)
- V. **Recent Advances in the Microwave and Ultrasound-assisted Synthesis of Pyrazole Scaffolds**  
TOK F., Koçyiğit-Kaymakçioğlu B.  
Current Organic Chemistry, vol.27, no.12, pp.1053-1071, 2023 (SCI-Expanded)
- VI. **Design, synthesis, biological activity evaluation and in silico studies of new nicotinohydrazide derivatives as multi-targeted inhibitors for Alzheimer's disease**  
TOK F., SAĞLIK B. N., ÖZKAY Y., KAPLANCIKLI Z. A., KAYMAKÇIOĞLU B.  
JOURNAL OF MOLECULAR STRUCTURE, vol.1265, 2022 (SCI-Expanded)
- VII. **N-Substituted Arylidene-3-(Methylsulfonyl)-2-Oxoimidazolidine-1-Carbohydrazide as Cholinesterase Inhibitors: Design, Synthesis, and Molecular Docking Study**  
TOK F., SAĞLIK B. N., ÖZKAY Y., KAPLANCIKLI Z. A., KAYMAKÇIOĞLU B.  
CHEMISTRY & BIODIVERSITY, vol.19, no.8, 2022 (SCI-Expanded)
- VIII. **Synthesis, Biological Evaluation and in Silico Studies of New Pyrazoline Derivatives Bearing Benzo[d]thiazol-2(3H)-one Moiety as Potential Urease Inhibitors**  
TOK F., BALTAŞ N., TATAR YILMAZ G., KAYMAKÇIOĞLU B.  
CHEMISTRY & BIODIVERSITY, vol.19, no.3, 2022 (SCI-Expanded)
- IX. **Synthesis of some novel 1,3,4-oxadiazole derivatives and evaluation of their antimicrobial activity**  
TOK F., Kaya M., KARACA GENÇER H., KAYMAKÇIOĞLU B.  
SYNTHETIC COMMUNICATIONS, vol.52, pp.926-935, 2022 (SCI-Expanded)
- X. **Design, Synthesis, In Silico ADMET Studies and Anticancer Activity of Some New Pyrazoline and Benzodioxole Derivatives**  
TOK F., ERDOĞAN Ö., ÇEVİK Ö., KAYMAKÇIOĞLU B.  
ACTA CHIMICA SLOVENICA, vol.69, no.2, pp.293-303, 2022 (SCI-Expanded)
- XI. **Synthesis of novel thiosemicarbazone derivatives as antidiabetic agent with enzyme kinetic studies and antioxidant activity**  
TOK F., KÜÇÜKAL B., BALTAŞ N., Yilmaz G. T., KAYMAKÇIOĞLU B.  
PHOSPHORUS SULFUR AND SILICON AND THE RELATED ELEMENTS, vol.197, no.12, pp.1284-1294, 2022 (SCI-Expanded)
- XII. **Induction of Divergent Cell Death Pathways by Urea and Carbohydrazide Derivatives**  
YILMAZ S., TOK F., Atalay-Sahar E., KAYMAKÇIOĞLU B., BALLAR KIRMIZIBAYRAK P.  
ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY, vol.22, no.9, pp.1761-1768, 2022 (SCI-Expanded)
- XIII. **Synthesis of new hydrazone derivatives and evaluation of their monoamine oxidase inhibitory activity**  
TOK F., SAĞLIK B. N., ÖZKAY Y., ILGIN S., KAPLANCIKLI Z. A., KAYMAKÇIOĞLU B.  
BIOORGANIC CHEMISTRY, vol.114, 2021 (SCI-Expanded)

- XIV. **Novel 2,5-disubstituted-1,3,4-oxadiazole derivatives as MAO-B inhibitors: Synthesis, biological evaluation and molecular modeling studies**  
TOK F., Ugras Z., SAĞLIK B. N., ÖZKAY Y., KAPLANCIKLI Z. A., KAYMAKÇIOĞLU B.  
BIOORGANIC CHEMISTRY, vol.112, 2021 (SCI-Expanded)
- XV. **Synthesis, anticancer evaluation and in silico ADMET studies on urea/thiourea derivatives from gabapentin**  
TÜRK S., TOK F., Erdogan O., Cevik O., Tok T. T., KAYMAKÇIOĞLU B., KARAKUŞ S.  
PHOSPHORUS SULFUR AND SILICON AND THE RELATED ELEMENTS, vol.196, no.4, pp.382-388, 2020 (SCI-Expanded)
- XVI. **Design, synthesis and biological evaluation of some new 2-Pyrazoline derivatives as potential anticancer agents**  
TOK F., ABAS B. İ., ÇEVİK Ö., KAYMAKÇIOĞLU B.  
BIOORGANIC CHEMISTRY, vol.102, 2020 (SCI-Expanded)
- XVII. **Design, Synthesis and Biological Screening of Novel 1,5-Diphenyl-3-(4-(trifluoromethyl)phenyl)-2-pyrazoline Derivatives**  
TOK F., KAYMAKÇIOĞLU B.  
ACTA CHIMICA SLOVENICA, vol.67, no.4, pp.1139-1147, 2020 (SCI-Expanded)
- XVIII. **Synthesis and biological evaluation of new pyrazolone Schiff bases as monoamine oxidase and cholinesterase inhibitors**  
TOK F., Kocyigit-Kaymakcioglu B., Saglik B. N., Levent S., Ozkay Y., Kaplancikli Z. A.  
BIOORGANIC CHEMISTRY, vol.84, pp.41-50, 2019 (SCI-Expanded)
- XIX. **Synthesis and Anticancer Activity of New Hydrazone-hydrazones and Their Pd(II) Complexes**  
Kocyigit-Kaymakcioglu B., Yazici S. S., TOK F., Dikmen M., Engur S., Oruc-Emre E. E., İYİDOĞAN A.  
LETTERS IN DRUG DESIGN & DISCOVERY, vol.16, no.5, pp.522-532, 2019 (SCI-Expanded)
- XX. **Design, synthesis, biological evaluation and molecular docking of novel molecules to PARP-1 enzyme**  
TOK F., Kocyigit-Kaymakcioglu B., İLHAN R., YILMAZ S., Ballar-Kirmizibayrak P., Taskim-Tok T.  
TURKISH JOURNAL OF CHEMISTRY, vol.43, no.5, pp.1290-1315, 2019 (SCI-Expanded)
- XXI. **SYNTHESIS AND BIOLOGICAL EVALUATION OF SOME NEW HYDRAZONE DERIVATIVES BEARING PYRIMIDINE RING AS ANALGESIC AND ANTI-INFLAMMATORY AGENTS**  
AKDAĞ K., ÜNAL G., TOK F., ARICIOĞLU F., TEMEL H. E., Kocyigit-Kaymakcioglu B.  
ACTA POLONIAE PHARMACEUTICA, vol.75, no.5, pp.1147-1159, 2018 (SCI-Expanded)
- XXII. **Synthesis and structure-activity relationships of carbohydrazides and 1,3,4-oxadiazole derivatives bearing an imidazolidine moiety against the yellow fever and dengue vector, Aedes aegypti**  
TOK F., Kocyigit-Kaymakcioglu B., Tabanca N., Estep A. S., Gross A. D., Geldenhuys W. J., Becnel J. J., Bloomquist J. R.  
PEST MANAGEMENT SCIENCE, vol.74, no.2, pp.413-421, 2018 (SCI-Expanded)
- XXIII. **Synthesis, anticancer activity and ADMET studies of N-(5-methyl-1,3,4-thiadiazol-2-yl)-4-[(3-substituted)ureido/thioureido] benzenesulfonamide derivatives**  
Karakuş S., Tok F., Tuerk S., Salva E., Tatar G., Taskin-Tok T., Kocyigit-Kaymakcioglu B.  
PHOSPHORUS SULFUR AND SILICON AND THE RELATED ELEMENTS, vol.193, no.8, pp.528-534, 2018 (SCI-Expanded)

## Articles Published in Other Journals

- I. **Synthesis, characterization and biological evaluation of some novel sulfonylurea derivatives**  
TOK F., Cihangir H., Şan K., Çakir C., Tuna K., Sıcak Y., Öztürk M., Koçyiğit-Kaymakçioğlu B.  
Journal of Research in Pharmacy, vol.27, no.6, pp.2416-2424, 2023 (ESCI)
- II. **Synthesis, Characterization and Biological Evaluation of Novel Thiourea Derivatives**  
TOK F., Cakir C., Cam D., Kirpat M. M., SICAĞ Y.  
CLINICAL AND EXPERIMENTAL HEALTH SCIENCES, vol.12, no.2, pp.533-540, 2022 (ESCI)
- III. **Synthesis of novel pyrazoline derivatives and evaluation of their antimicrobial activity**

TOK F., Doğan M. O., GÜRBÜZ B., Koçyiğit-Kaymakçioğlu B.

Journal of Research in Pharmacy, vol.26, no.5, pp.1453-1460, 2022 (ESCI)

- IV. **Synthesis and anticancer activity of new carbohydrazide derivatives bearing furan moiety**  
TOK F., Kaya Tilki E., DİKMEN M., KAYMAKÇIOĞLU B.  
JOURNAL OF RESEARCH IN PHARMACY, vol.26, no.1, pp.13-19, 2022 (ESCI)
- V. **Therapeutic Drug Monitoring in Pediatric Patients Treated with Anti-Tuberculosis Medications by High Performance Liquid Chromatography**  
Okuyan B., Tok F., Karakuş S., Dalgıç N., Çakır E., Midyat L., Koçyiğit-Kaymakçioğlu B., Berk U. E., İzzettin F. V., Rollas S., et al.  
Journal of Research in Pharmacy, vol.26, no.6, pp.1907-1914, 2022 (ESCI)
- VI. **Design, Synthesis and Evaluation of the Biological Activities of Some New Carbohydrazide and Urea Derivatives**  
TOK F., İLHAN R., Gunal S., BALLAR KIRMIZIBAYRAK P., Kocyigit-Kaymakcioglu B.  
TURKISH JOURNAL OF PHARMACEUTICAL SCIENCES, vol.15, no.3, pp.304-308, 2018 (ESCI)
- VII. **Design, synthesis and evaluation of biological activities of some new carbohydrazide and urea derivatives**  
TOK F., İLHAN R., GUNAL S., BALLAR KIRMIZIBAYRAK P., KAYMAKÇIOĞLU B.  
TURKISH JOURNAL OF PHARMACEUTICAL SCIENCES, vol.15, no.3, pp.304-308, 2018 (Scopus)
- VIII. **Some N-(5-methyl-1,3,4-thiadiazol-2-yl)-4-[(3-substituted)ureido/thioureido]benzenesulfonamides as carbonic anhydrase I and II Inhibitors**  
TÜRK S., TOK F., Celik H., KARAKUŞ S., NADAROĞLU H., Kocyigit-Kaymakcioglu B., Kucukoglu K.  
MARMARA PHARMACEUTICAL JOURNAL, vol.21, no.1, pp.89-95, 2017 (ESCI)
- IX. **Antiproliferative activity of some tautomeric hydrazones derived from chalcones**  
TOK F., BEYHAN N., ERZURUMLU Y., İLHAN R., Ballar P., Kocyigit-Kaymakcioglu B.  
MARMARA PHARMACEUTICAL JOURNAL, vol.20, no.2, pp.157-163, 2016 (ESCI)
- X. **A new approach in cancer treatment: poly (ADP-ribose) polymerase-1 inhibitors**  
TOK F., Kocyigit-Kaymakcioglu B.  
CLINICAL AND EXPERIMENTAL HEALTH SCIENCES, vol.5, no.1, pp.41-52, 2015 (ESCI)

## Books & Book Chapters

- I. **Poly (ADP-Ribose) Polymerases as New Drug Targets in Cancer Treatment**

TOK F., KAYMAKÇIOĞLU B.

in: Frontiers in Anti-cancer Drug Discovery, Rahman Atta-ur, Choudhary MI, Editor, Bentham books, pp.164-195, 2021

## Refereed Congress / Symposium Publications in Proceedings

- I. **Synthesis and In Silico ADME Studies of New Phthalimide Derivatives**

TOK F.

5th International Congress Of Multidisciplinary Studies In Medical Sciences, Ankara, Turkey, 23 - 25 September 2022

- II. **Synthesis and Antimicrobial Evaluation of New Pyrazoline Derivatives.**

Tok F., Gürbüz B.

The Sixth International Symposium on Pharmaceutical and Biomedical Sciences (ISPBS-6), Gaziantep, Turkey, 26 - 28 May 2022, pp.61

- III. **Synthesis of Novel Pyrazoline Derivatives Carrying Piperidine Ring and Investigation of Their Anticancer Activities**

UĞRAŞ Z., TOK F., ŞALVA E., KAYMAKÇIOĞLU B.

10th International Drug Chemistry Conference: Pharmaceutical Active Substance Design, Synthesis, Production and Standardization, Antalya, Turkey, 10 - 13 March 2022, pp.43

- IV. **Synthesis of New Thiosemicarbazone Derivatives and Evaluation of Their Cytotoxic Activity**  
TOK F., BOZKURT N. M., KARABOĞA ARSLAN A. K.  
Second International Congress on Biological and Health Sciences, Turkey, 24 - 27 February 2022, pp.95
- V. **Synthesis of New Hydrazone Derivatives bearing Imidazolidine Moiety as Monoamine Oxidase Inhibitors**  
TOK F., SAĞLIK B. N.  
9th World Conference on Pharmaceutical Science and Drug Manufacturing, Dubai, United Arab Emirates, 1 - 02 December 2021, pp.43-44
- VI. **A new series of 1,3,4-oxadiazole derivatives: Synthesis and evaluation of antimicrobial activity**  
TOK F., ÖZARDA M. G.  
Union Of Thrace Universities 4th International Health Sciences Congress, Kırklareli, Turkey, 11 - 12 November 2021, pp.185
- VII. **SYNTHESIS OF NEW PYRAZOLINE DERIVATIVES AND THEIR ANTICANCER ACTIVITIES**  
TOK F., ÇEVİK Ö.  
13th International Symposium on Pharmaceutical Sciences (ISOPS), Ankara, Turkey, 22 - 25 June 2021, pp.78-80
- VIII. **Zika virüsüne karşı geliştirilen yeni tedavi yaklaşımları**  
Güvenkaya Ş., TOK F., KAYMAKÇIOĞLU B.  
2. Ulusal Marmara Eczacılık Kongresi, İstanbul, Turkey, 14 November 2018, pp.143
- IX. **Pirazolon halkasından hareketle sentezlenen çeşitli Schiff bazları üzerinde saflaştırma çalışmaları**  
Yılmaz S., TOK F., KAYMAKÇIOĞLU B.  
2. Ulusal Marmara Eczacılık Kongresi, İstanbul, Turkey, 14 November 2018, pp.155
- X. **Kanserle tedavisinde yeni bir yaklaşım olan PARP-1 inhibitörlerinin tasarımı ve sentezi**  
TOK F., KAYMAKÇIOĞLU B.  
2. Ulusal Marmara Eczacılık Kongresi, Turkey, 14 - 16 November 2018
- XI. **Pirazolon halkası taşıyan bazı Schiff bazlarının biyolojik etkilerinin incelenmesi**  
UĞRAŞ Z., TOK F., KAYMAKÇIOĞLU B.  
2. Ulusal Marmara Eczacılık Kongresi, İstanbul, Turkey, 14 November 2018, pp.230
- XII. **Synthesis, characterization and anti-biofilm activity studies on novel urea/thiourea derivatives**  
TÜRK S., TOK F., ULUSOY S., KARAKUŞ S., KAYMAKÇIOĞLU B., TINAZ G.  
12th International Symposium on Pharmaceutical Sciences-ISOPS 2018, 26 - 29 June 2018
- XIII. **Synthesis and biological evaluation of new schiffbases from antipyrine derivatives**  
PİRİNÇİ Y., TOK F., KAYMAKÇIOĞLU B.  
54th International Conference on Medicinal Chemistry-RICT 2018, 4 - 06 July 2018
- XIV. **Design of potent PARP-1 inhibitors through molecular modeling techniques**  
KAYMAKÇIOĞLU B., TOK F., TAŞKIN TOK T.  
54th International Conference on Medicinal Chemistry-RICT 2018, 4 - 06 July 2018
- XV. **Discovery of novel urea and carbonylhydrazide derivatives as potent PARP-1 inhibitors**  
TOK F., KAYMAKÇIOĞLU B.  
54th International Conference on Medicinal Chemistry-RICT 2018, 4 - 06 July 2018
- XVI. **Design, synthesis and biological evaluation of nicotinate derivatives for cancer therapy**  
TOK F., KAYMAKÇIOĞLU B., GUNAL S., İLHAN R., BALLAR KIRMIZIBAYRAK P.  
12th International Symposium on Pharmaceutical Sciences-ISOPS 2018, 26 - 29 June 2018
- XVII. **Synthesis of novel schiff base derivatives and evaluation of their monoamine oxidase inhibitory activity**  
PİRİNÇİ Y., TOK F., KAYMAKÇIOĞLU B., LEVENT S., KAPLANCIKLİ Z. A.  
12th International Symposium on Pharmaceutical Sciences-ISOPS 2018, 26 - 29 June 2018
- XVIII. **Synthesis of novel antipyrine derivatives as cholinesterase inhibitors**  
TOK F., KAYMAKÇIOĞLU B., SAĞLIK B. N., ÖZKAY Y.  
12th International Symposium on Pharmaceutical Sciences-ISOPS 2018, 26 - 29 June 2018

- XIX. **CYTOTOXICITY OF SOME NEW CARBOHYDRAZIDE AND UREA DERIVATIVES BEARING PYRIDINE RING**  
TOK F., İLHAN R., GUNAL S., BALLAR KIRMIZIBAYRAK P., KAYMAKÇIOĞLU B.  
2th International Gazi Pharma Symposium Series, 11 - 13 October 2017
- XX. **SYNTHESIS AND STRUCTURE-ACTIVITY RELATIONSHIPS OF CARBOHYDRAZIDES AND 1,3,4-OXADIAZOLE DERIVATIVES BEARING IMIDAZOLIDINE MOIETY AGAINST THE YELLOW FEVER AND DENGUE VECTOR, Aedes Aegypti**  
TOK F., KAYMAKÇIOĞLU B., TABANCA N., ESTEP A., GROSS A., GELDENHUYS W., BECNEL J., BLOOMQUIST J.  
2th International Gazi Pharma Symposium Series, 11 - 13 October 2017
- XXI. **Synthesis, characterization and antimicrobial activity evaluation of new some amide derivatives from isoniazid**  
SEV M. P., YILDIZ S., DÜZENLİ G., TOK F., KAYMAKÇIOĞLU B.  
3th International Convention of Pharmaceuticals and Pharmacies, 26 - 29 April 2017
- XXII. **5 Kloropirazin halkası taşıyan bazı yeni 1,2,4-triazol ve 1,3,4-tiyadiazol türevleri üzerinde sentez çalışmaları**  
SEVEN S., ÇINAR G. İ., TOK F., KAYMAKÇIOĞLU B.  
I. ULUSAL MARMARA ECZACILIK KONGRESİ, Turkey, 3 - 05 November 2016
- XXIII. **Synthesis and Characterization of Some New Hydrazone Derivatives as Potential Anticancer Agent**  
TOK F., ERDOĞAN B. S., YILDIZ S., KAYMAKÇIOĞLU B.  
2. Uluslararası İlaç ve Eczacılık Kongresi, İstanbul, Turkey, 27 - 29 November 2015
- XXIV. **Synthesis and characterization of some new hydrazone derivatives as potential anticancer agents**  
TOK F., YILDIZ S., BUSE E., KAYMAKÇIOĞLU B.  
2nd International Convention of Pharmaceuticals and Pharmacies, 27 - 29 November 2015
- XXV. **SYNTHESIS and EVALUATION of SOME SULFONAMIDE DERIVATIVES CARRYING THIOUREA MOIETY AS POTENTIAL INHIBITORS of HUMAN CARBONIC ANHYDRASE ISOENZYMES hCA I and hCA II**  
TOK F., TÜRK S., ÇELİK H., KARAKUŞ S., NADAROĞLU H., KÜÇÜKOĞLU K., KAYMAKÇIOĞLU B.  
International Multidisciplinary Symposium on Drug Research & Development, Eskişehir, Turkey, 15 - 17 October 2015
- XXVI. **Synthesis of New Ureas Derived From Sulfonamides As Potential Anticancer Agents**  
TÜRK S., TOK F., ÇELİK H., KARAKUŞ S., NADAROĞLU H., KÜÇÜKOĞLU K., KAYMAKÇIOĞLU B.  
3rd International BAU-DRUG Design Congress, İstanbul, Turkey, 1 - 03 October 2015
- XXVII. **Synthesis of new ureas derived from sulfonamides as potential anticancer agents**  
TÜRK S., TOK F., ÇELİK H., KARAKUŞ S., NADAROĞLU H., KAYMAKÇIOĞLU B.  
3rd International Bau-Drug Design Congress, 1 - 03 October 2015
- XXVIII. **Anticancer activity of some amide derivatives bearing hydrazide moiety**  
TOK F., KAYA E., DİKMEN M., KAYMAKÇIOĞLU B.  
6th BBBB CONFERENCE ON PHARMACEUTICAL SCIENCES STRATEGIES TO IMPROVE THE QUALITY AND PERFORMANCE OF MODERN DRUG DELIVERY SYSTEMS, 10 - 12 September 2015
- XXIX. **Anticancer activity of some tautomeric hydrazones derived from chalcones**  
TOK F., İLHAN R., BALLAR KIRMIZIBAYRAK P., KAYMAKÇIOĞLU B.  
6th BBBB CONFERENCE ON PHARMACEUTICAL SCIENCES STRATEGIES TO IMPROVE THE QUALITY AND PERFORMANCE OF MODERN DRUG DELIVERY SYSTEMS, Helsinki, Finland, 10 - 12 September 2015
- XXX. **Synthesis and cytotoxic evaluation of substituted urea derivatives derived from gabapentin**  
TÜRK S., TOK F., KAYMAKÇIOĞLU B., KARAKUŞ S., TURAN S., JÜLİDE A.  
Fourth International Meeting on Pharmacy & Pharmaceutical Sciences, İstanbul, Turkey, 18 - 20 September 2014

## Metrics

Publication: 66

Citation (WoS): 172

Citation (Scopus): 193

H-Index (WoS): 8

H-Index (Scopus): 7

## **Scholarships**

2211-A Yurt içi doktora bursu, TÜBİTAK, 2014 - 2018

## **Awards**

Tok F., 2211-A Yurt içi doktora bursu, Tübitak, March 2014

Tok F., Fakülte Dönem Birinciliği, Marmara Üniversitesi, June 2013