

Assoc. Prof. İdil ÇETİN

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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAC-5602-2020

Yoksis Researcher ID: 123166

Education Information

Doctorate, İstanbul University, Institute of Graduate Studies In Sciences, Biyoloji/Radyobiyoloji, Turkey 2011 - 2016

Postgraduate, İstanbul University, Institute of Graduate Studies In Sciences, Biyoloji/Genel Biyoloji, Turkey 2009 - 2011

Undergraduate Double Major, İstanbul University, Faculty Of Science, Moleküler Biyoloji ve Genetik Bölümü, Turkey

2007 - 2009

Undergraduate, İstanbul University, Faculty Of Science, Depertment of Biology, Turkey 2005 - 2009

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Health&Medicine, I. Kök Hücre Sempozyumu, Marmara Üniversitesi, 2010

Other, Kariyer Günü, İ.Ü. Fen Fakültesi, 2008

Health&Medicine, Patoloji Stajı, İ.Ü. İstanbul Tıp Fakültesi, 2007

Health&Medicine, IV .Ulusal Moleküler Biyoloji ve Genetik Öğrenci Kış Okulu, İstanbul Üniversitesi, 2007

Dissertations

Doctorate, Üçlü Negatif Meme Kanser Hücrelerine Abraxane ve LipoPlatin'in Etkileri, İstanbul University, Institute of Graduate Studies In Sciences, Biyoloji, 2016

Postgraduate, Kordon Kanından Elde Edilen Kök Hücrelerin Diferansiyasyonu, Moleküler ve Biyokimyasal Analizleri, İstanbul University, Institute of Graduate Studies In Sciences, Biyoloji/Genel Biyoloji, 2011

Research Areas

Medicine, Oncology, Moleculer Biology of Cancer

Academic titles / Tasks

Assistant Professor, Istanbul University, Faculty of Science, Department of Biology, 2021 - Continues

Research Assistant PhD, Istanbul University, Faculty of Science, Department of Biology, 2016 - 2021

Research Assistant, Istanbul University, Faculty of Science, Department of Biology, 2012 - 2016

Advising Theses

Çetin İ., Küçük Hücreli Dışı Akciğer Kanserinde Dosetaksel'in WNT Sinyal Yolu İnhibitoru FH535 ile Birlikte Kullanımının Antiproliferatif Etkilerinin Araştırılması, Postgraduate, E.NUR(Student), 2022

Published journal articles indexed by SCI, SSCI, and AHCI

- I. Effects of targeting highly expressed in cancer protein 1 (Hec1) inhibitor INH 1 in breast cancer cell lines In Vitro
Topçul M. R., Çetin İ.
CELLULAR AND MOLECULAR BIOLOGY, vol.69, no.14, pp.109-113, 2023 (SCI-Expanded)
- II. An Overview of the Effect of the Wnt Signaling Pathway in Lung Cancer.
Avşar E. N., Çetin İ., Topçul M. R.
Cellular and molecular biology (Noisy-le-Grand, France), vol.68, no.8, pp.41-46, 2022 (SCI-Expanded)
- III. Antiproliferative Effects of EGFR inhibitor Cetuximab and PARP Inhibitor Combination on Non-Small Cell Lung Cancer Cell Line A549 and Cervical Cancer Cell Line HeLa.
Çetin İ., Topçul M. R.
Cellular and molecular biology (Noisy-le-Grand, France), vol.68, no.8, pp.47-51, 2022 (SCI-Expanded)
- IV. Antitumor Activity of Tubulin-Binding Agent MPC-6827 on Different Types of Cancer Cell Lines.
Topçul M. R., Çetin İ.
Cellular and molecular biology (Noisy-le-Grand, France), vol.68, no.4, pp.108-112, 2022 (SCI-Expanded)
- V. Investigation of the Effects of the Endogenous Cannabinoid Anandamide on Luminal A Breast Cancer Cell Line MCF-7.
Çetin İ., Topçul M. R.
Cellular and molecular biology (Noisy-le-Grand, France), vol.68, no.4, pp.129-133, 2022 (SCI-Expanded)
- VI. Hec1/Nek2 Mitotic Pathway Inhibitor INH1 Inhibits the Cell Kinetic Parameters of A549 and HeLa Cells
Çetin İ.
Brazilian Archives Of Biology And Technology, vol.64, no.e21210233, pp.1-9, 2021 (SCI-Expanded)
- VII. Bioproduction, structure elucidation and in vitro antiproliferative effect of eumelanin pigment from *Streptomyces parvus*BSB49
Bayram S., Dengiz C., Gercek Y. C., Cetin I., Topcul M.
ARCHIVES OF MICROBIOLOGY, vol.202, no.9, pp.2401-2409, 2020 (SCI-Expanded)
- VIII. In vitro antiproliferative effect of four ball-type phthalocyanines linked by t-butylcatechol and high singlet oxygen production
CANLICA M., TOPÇUL M. R., ÇETİN İ.
JOURNAL OF COORDINATION CHEMISTRY, vol.73, no.23, pp.3291-3305, 2020 (SCI-Expanded)
- IX. Evaluation of the cytotoxic effect of Ly2109761 on HeLa cells using the xCELLigence RTCA system
Cetin I., Topcul M. R.
ONCOLOGY LETTERS, vol.17, pp.683-687, 2019 (SCI-Expanded)
- X. In vitro cytotoxic effect of PARP inhibitor alone and in combination with nab-paclitaxel on triple-negative and luminal A breast cancer cells
Topcul M. R., Cetin I., Turan S. O., Ozar M. O. K.
ONCOLOGY REPORTS, vol.40, pp.527-535, 2018 (SCI-Expanded)
- XI. In vitro antiproliferative effects of nab-paclitaxel with liposomal cisplatin on MDA-MB-231 and MCF-

- 7 breast cancer cell lines**
 Cetin I., Topcul M. R.
 JOURNAL OF BUON, vol.22, no.2, pp.347-354, 2017 (SCI-Expanded)
- XII. In vitro cytotoxic effect of tyrosine kinase inhibitor sunitinib malate alone and in combination with hyperthermia on breast adenocarcinoma MCF-7 cells**
 Topcul M. R., Cetin I.
 JOURNAL OF BUON, vol.21, no.3, pp.556-563, 2016 (SCI-Expanded)
- XIII. Clinical significance of epithelial-mesenchymal transition and cancer stem cells**
 Topcul M. R., Cetin I.
 JOURNAL OF BUON, vol.21, no.2, pp.312-319, 2016 (SCI-Expanded)
- XIV. Effects of metformin on cell kinetic parameters of MCF-7 breast cancer cells in vitro**
 Topcul M. R., ÇETİN İ.
 Asian Pacific Journal of Cancer Prevention, vol.16, no.6, pp.2351-2354, 2015 (SCI-Expanded)
- XV. The Effect Of Hypobaric Conditions On The Apoptosis Signalling Pathways In Hela Cells**
 ÖZCAN ARICAN F. G., Khalilia W., Serbes U., AKMAN G., ÇETİN İ., ARICAN E.
 ASIAN PACIFIC JOURNAL OF CANCER PREVENTION, vol.15, no.12, pp.20-28, 2014 (SCI-Expanded)
- XVI. Triple Negative Breast Cancer**
 Cetin I., Topcul M.
 ASIAN PACIFIC JOURNAL OF CANCER PREVENTION, vol.15, no.6, pp.2427-2431, 2014 (SCI-Expanded)
- XVII. Endpoint of Cancer Treatment: Targeted Therapies**
 Topcul M. R., Cetin I.
 ASIAN PACIFIC JOURNAL OF CANCER PREVENTION, vol.15, no.11, pp.4395-4403, 2014 (SCI-Expanded)
- XVIII. The effects of anastrozole on the proliferation of FM3A cells**
 Topcul M. R., Cetin I., Ozar M. O. K.
 JOURNAL OF BUON, vol.18, no.4, pp.874-878, 2013 (SCI-Expanded)
- XIX. Effects of Femara and Tamoxifen on Proliferation of FM3A Cells in Culture**
 Topcul M. R., Topçul F., Cetin İ.
 ASIAN PACIFIC JOURNAL OF CANCER PREVENTION, vol.14, no.5, pp.2819-2822, 2013 (SCI-Expanded)
- XX. Cancer stem cells in oncology**
 Cetin I., Topcul M. R.
 JOURNAL OF BUON, vol.17, no.4, pp.644-648, 2012 (SCI-Expanded)

Articles Published in Other Journals

- I. **Can mesenchymal stem cells be used to treat COVID-19-induced pneumonia? (Review)**
 Çetin İ., Topçul M. R.
 BIOMEDICAL REPORTS, vol.13, no.62, pp.1-6, 2020 (ESCI)
- II. **Antiproliferative Effects of Cetuximab on Triple Negative Breast Cancer Cell Line MDA-MB-231**
 Çetin İ.
 Cumhuriyet Science Journal, vol.41, no.3, pp.706-711, 2020 (Peer-Reviewed Journal)
- III. **Anticancer activities and cell death mechanisms of 1H-indole-2,3-dione 3-[N-(4-sulfamoylphenyl)thiosemicarbazone] derivatives**
 Cetin I., Elma P. E., Topcull M. R., Karali N. L.
 ISTANBUL JOURNAL OF PHARMACY, vol.48, pp.63-67, 2018 (ESCI)
- IV. **Effects of Navelbine on Cell Proliferation of Hela Cell Culture**
 Çetin İ., Kolusayın Ozar M. Ö., Topçul M. R.
 European International Journal of Science and Technology, vol.7, no.5, pp.18-28, 2018 (Peer-Reviewed Journal)
- V. **Investigation of Genotoxic and Cytotoxic Effects of Some Novel Synthesized Iminothiazolidinone Derivatives on HeLa Cell Line CCL2**
 TUĞCU F. T., TOPÇUL M. R., ÇETİN İ., GERÇEK Y. C., Ünlü Y. S., MORGİL H., ÇALIŞKAN M., ÖZ G.

- IUFS Journal of Biology, vol.1, no.75, pp.15-33, 2016 (Peer-Reviewed Journal)
- VI. **Investigation of Cytotoxic Effects of Some Novel Synthesized Iminothiazolidinone Derivatives on HeLa Cell Line (CCL2)**
 Tuğcu F., TOPÇUL M. R., ÇETİN İ., ÜNLÜ Y. S., GERÇEK Y. C., MORGİL H., ÇALIŞKAN M., ÖZ G.
 IUFS JOURNAL OF BIOLOGY, vol.1, no.75, pp.15-33, 2016 (Peer-Reviewed Journal)
- VII. **Investigation of Genotoxic and Cytotoxic Effects of Some Unique Synthesized Iminothiazolidinone Analogues on HeLa Cell Line CCL2**
 tuğcu f. t., TOPÇUL M. R., ÇETİN İ., MORGİL H., GERÇEK Y. C., ünlü y. s., ÇALIŞKAN M., ÖZ G.
 IUFS Journal of Biology, 2016 (Peer-Reviewed Journal)
- VIII. **An Innovative Therapeutic Approach in Oncology: Hyperthermia**
 TOPÇUL M. R., ÇETİN İ.
 European International Journal of Science and Technology, vol.2, pp.73-80, 2013 (Peer-Reviewed Journal)
- IX. **Nanotechnology in the field of clinical oncology Klinik onkoloji alanında nanoteknoloji**
 TOPÇUL M. R., ÇETİN İ.
 Marmara Medical Journal, vol.26, no.1, 2013 (ESCI)
- X. **Synthesis and chemotherapeutic activities of 5-chloro-1H-indole-2,3-dione 3-thiosemicarbazones**
 Ermut G., KARALI N. L., ÇETİN İ., TOPÇUL M. R., Birteksoz S.
 MARMARA PHARMACEUTICAL JOURNAL, vol.17, no.2, pp.147-154, 2013 (ESCI)

Books & Book Chapters

- I. **Effects of Amifostine Against Gamma-radiation on HeLa Cells and Apoptotic Genes Expression**
 ÖZCAN F. G., UGUR S., ÇETİN İ., DAĞDEVİREN ÖZSÖYLEMEZ Ö.
 in: From Molecular Symphony to Therapeutic Harmonies: Exploring Nutrigenomics, Enzymatic Frontiers, Flavonoid Therapeutics, and Autoimmune Skin Challenges, Metin ERTAŞ, Editor, BIDGE, İstanbul, pp.122-137, 2023
- II. **Stem Cells in Cell Therapy and Regenerative Medicine**
 TOPÇUL M. R., ÇETİN İ.
 Omics International, Heathrow, 2018
- III. **Treatment of Colon Cancer**
 TOPÇUL M. R., ÇETİN İ.
 in: Clinical Diagnosis and Therapy of Colorectal Cancer, Schneider R., Editor, Omics Electric Ebook Publishing, Foster City, pp.1-15, 2015
- IV. **Latest Advances in Cancer Stem Cell Research; Treatment Options for Colorectal Cancer**
 ÇETİN İ., TOPÇUL M. R.
 in: Modern Technology Present and Future, Macha M.A., Editor, Omics Group Ebooks, Foster City, Usa., pp.1-13, 2015
- V. **Breast Cancer**
 TOPÇUL M. R., ÇETİN İ.
 in: Cancer: Disease of the age, El-Sharkawy A M, Editor, Omics Group Ebooks, Foster City, pp.1-20, 2015
- VI. **Mutation Prevention**
 TOPÇUL M. R., ÇETİN İ.
 in: Cancer Treatment Strategies, Ahmed M. Malki, Editor, Omics Group Ebooks, Foster City, pp.1-13, 2015
- VII. **The Biology of Cancer Metastasis**
 TOPÇUL M. R., ÇETİN İ.
 in: Cancer: Disease of the age, Ahmed M El-Sharkawy, Editor, Omics Group Ebooks, Foster City, pp.1-20, 2015

Refereed Congress / Symposium Publications in Proceedings

- I. **Discovery of SARS-CoV-2 3CLpro Inhibitor by Drug Repurposing Approach Using Biosafe SARS-CoV-**

2 Replicon

- Oruçoglu B., Çetin İ., Topçul M. R., Gül Ş.
9th International BAU Drug Design Congress, İstanbul, Turkey, 29 November - 02 December 2023, vol.1, no.12, pp.45
- II. **St. Thomas, del Nido ve Custodial Kardiyopleji Sıvıları'nın in vitro insan Akciğer Hücre Kültüründeki Etkilerinin Gerçek Zamanlı Olarak Değerlendirilmesi**
KARDUZ G., ÇETİN İ., TOPÇUL M. R., ULUGÖL H., AKSU U., TORAMAN F.
25. Ulusal Göğüs Kalp Damar Anestezi Yoğun Bakım Kongresi, İstanbul, Turkey, 20 - 22 April 2019, vol.1, no.1, pp.1-3
- III. **Nab-Paklitaksel ve Parp İnhibitörünün Birlikte Kullanımının Rahim Ağızı Kanser Hücreleri Üzerine In Vitro Etkilerinin Değerlendirilmesi**
TOPÇUL M. R., ÇETİN İ.
Zeugma II. Uluslararası Multi Disipliner Çalışmalar Kongresi, Gaziantep, Turkey, 18 - 20 January 2019, vol.1, pp.11-15
- IV. **In Vitro Antiproliferative Effects of Histone Deacetylases Inhibitor CI-994 on MCF-7 Breast Cancer Cell Line**
ÇETİN İ.
II. ULUSLARARASI MULTİDİSİPLİNER AKADEMİK ÇALIŞMALAR SEMPOZYUMU, İstanbul, Turkey, 16 - 17 November 2018, vol.1, pp.291-299
- V. **In vitro Cytotoxic Effect of Metformin on Triple Negative Breast Cancer Cell Line MDA-MB-231**
ÇETİN İ.
International Eurasian Conference on Biological and Chemical Sciences (EurasianBioChem 2018), Ankara, Turkey, 26 - 20 April 2018, pp.45-51
- VI. **Antiproliferative Activity of Hypobaric Conditions and Evaluation of Bcl-2 Gene Expression on HeLa Cells**
ÖZCAN F. G., Khalilia W., Serbes U., AKMAN G., ÇETİN İ., ARICAN E.
VI. International Congress of Molecular Medicine, İstanbul, Turkey, 22 - 25 May 2017, pp.198
- VII. **COMPARISON OF THE EFFECTS OF ALBUMIN BOUND PACLITAXEL (Abi-007) ON TRIPLE NEGATIVE BREAST CANCER CELL LINE MDA-MB-231 AND LUMINAL A BREAST CANCER CELL LINE MCF-7**
ÇETİN İ., TOPÇUL M. R.
VI. International Congress of Molecular Medicine, İstanbul, Turkey, 22 - 25 May 2017, vol.2, no.1, pp.70
- VIII. **In Vitro Antiproliferative Effects of LY2109761 on Hela Cell Culture**
TOPÇUL M. R., ÇETİN İ.
VI: International Congress of Molecular Medicine, İstanbul, Turkey, 22 May 2017 - 25 May 2018, vol.2, no.1, pp.114
- IX. **Evaluation cytotoxic and genotoxic effects of some novel synthesized iminothiazolidinone derivatives on hela cell line (CCL2)**
Tuğcu T., ÇETİN İ., TOPÇUL M. R., Ünlü Y. S., GERÇEK Y. C., ÖZ G.
4th International Meeting on Pharmacy & Pharmaceutical Sciences, İstanbul, Turkey, 18 - 21 September 2014, pp.178
- X. **Antiproliferative and Apoptotic Answer of Amifostine against Gamma Radiation on HeLa Cell Culture**
ÖZCAN ARICAN F. G., Dağdeviren Ö., Serbes U., ÇETİN İ.
9 th NCRI Cancer Conference, Liverpool, United Kingdom, 1 - 04 November 2013, no.9, pp.137-138
- XI. **Synthesis and biological Evoluation of 1H-indole-2,3-dione 3-(N-(4-sulfamoylphenyl)thiosemicarbazone)derivate as anticancer an antiviral agents.**
Karalı N., Kızılırmak M., ÇETİN İ., TOPÇUL M. R.
14th Tetrahedron Symposium, Viyana, Austria, 1 - 04 June 2013, pp.79
- XII. **Düşük Basınç (Hipobarik) Koşullarının Doku Kültüründe Anti-Proliferatif Ve Apoptotik Etkilerinin Moleküler Mekanizmalarının Araştırılması**
ÖZCAN ARICAN F. G., Khalilia W., Serbes U., AKMAN G., ÇETİN İ., ARICAN E.
21. Ulusal Biyoloji Kongresi, İzmir, Turkey, 3 - 07 September 2012, pp.1333

Other Publications

I. TÜBİTAK 2017 BİLİM OLİMPİYATLARI BİYOLOJİ SORULARI

Topçul M. R., Çetin İ.

Other, pp.1-25, 2017

Supported Projects

ÇETİN İ., AVŞAR E. N., Project Supported by Higher Education Institutions, Küçük Hücreli Dışı Akciğer Kanserinde Dosetakselin Wnt Sinyal Yolu İnhibitoryü FH535 ile Birlikte Kullanımının Antiproliferatif Etkilerinin Araştırılması, 2022 - Continues

Topçul M. R., Atalar F., Çetin İ., Tavşanlı N., Erözden A. A., Özgen Ö., Pulat E., Avşar E. N., Çep N., Zendel F., et al., Project Supported by Higher Education Institutions, Evaluation of The Use of Targeted Antiproliferative Agents with Albumin-Bound Paclitaxel in Different Breast Cancer Cell Lines with Cellular Molecular and Bioinformatic Approaches, 2024 - 2026

Çetin İ., Topçul M. R., Pulat E., Project Supported by Higher Education Institutions, Farklı Tipteki Meme Kanseri Hücre Hatlarında Ribosiklibin Alfa Mangostin ile Birlikte Kullanımının Değerlendirilmesi, 2023 - 2025

Gül Ş., Topçul M. R., Çetin İ., Çalışkan M., Okyar A., TUBITAK Project, İlaç yeniden konumlandırma metoduyla biyogüvenli SARS-CoV-2 replikonu kullanılarak SARS-CoV-2 inhibitörü bulunması, 2022 - 2025

Çetin İ., Agan C. F., Project Supported by Higher Education Institutions, Melatonin ve PARP1 İnhibitoryü Kombinasyonunun Farklı Meme Kanseri Tiplerindeki Hücre Kinetiğinin Araştırılması, 2023 - 2024

Topçul M. R., Çetin İ., Çalışkan M., Pulat E., Project Supported by Higher Education Institutions, Crizotinibin Monoterapi ve Bütirik Asit ile Kombin Terapi Olarak Kullanımının Farklı Meme Kanseri Hücreleri Üzerindeki Etkilerinin Karşılaştırılması, 2022 - 2024

Canlıca M., Topçul M. R., Çetin İ., Zeki K., Project Supported by Higher Education Institutions, Fotosensitizer olarak tertbutil grup içeren ftalosiyaninlerin sentezi singlet oksijen üretiminin incelenmesi ve in vitro kanser hücreleri üzerine etkilerinin araştırılması, 2020 - 2022

ARI Ş., TOPÇUL M. R., ÇETİN İ., GÖKTEPE İ., Project Supported by Higher Education Institutions, Fındık Hücre Süspansiyon Kültürlerinin Kanser Hücre Hatlarında Hücre Canlılığına Etkisinin Belirlenmesi, 2020 - 2022

Çetin İ., Topçul M. R., Project Supported by Higher Education Institutions, Monoterapi ve kombine tedavi olarak histon deasetilaz inhibitörü ve lipozomal sisplatinin in vitro sitotoksik etkisi, 2020 - 2022

TOPÇUL M. R., ÇETİN İ., Project Supported by Higher Education Institutions, Hec1 İnhibitoryü INH1in Meme Kanseri Hücre Hatları Üzerine Antiproliferatif ve Antimetastatik Etkilerinin Araştırılması, 2019 - 2021

TOPÇUL M. R., ÇETİN İ., Project Supported by Higher Education Institutions, Mikrotubul Oluşum İnhibitoryü MPC6827 Hydrochloride'in Serviks Karsinoması Kökenli HeLa Hücreleri Üzerine Etkilerinin Araştırılması, 2017 - 2018

ÇETİN İ., TOPÇUL M. R., Project Supported by Higher Education Institutions, Anti-EGFR Monoklonal Antikor Cetuximabi'nın Triple Negatif Meme Kanseri Hücre Hattı MDA-MB-231 Üzerine Etkilerinin Araştırılması, 2017 - 2018

ÇETİN İ., TOPÇUL M. R., Project Supported by Higher Education Institutions, Endojen Kannabinoid Anandamide'in Luminal A Meme Kanseri Hücrelerine Etkilerinin Araştırılması, 2017 - 2018

TOPÇUL M. R., ÇETİN İ., Güneydaş G., Project Supported by Higher Education Institutions, C4-1 Rahim Ağzı Kanseri Hücreleri Üzerine Abraxane'in Etkisinin Mitoz İndeksi Açısından Değerlendirilmesi, 2017 - 2017

TOPÇUL M. R., TURAN S., ÇETİN İ., KOLUSAYIN OZAR M. Ö., Project Supported by Higher Education Institutions, Parp İnhibitorylerinin Tek Başına ve Farklı Antiproliferatif Ajanlarla Birlikte Kanser Hücreleri Üzerine Etkileri, 2014 - 2017

TOPÇUL M. R., ÇETİN İ., Project Supported by Higher Education Institutions, Histon Deasetilaz İnhibitoryü CI-994?ün Triple Negatif Meme Kanseri Hücreleri Üzerine Antiproliferatif Etkileri, 2015 - 2016

TOPÇUL M. R., ÇETİN İ., Project Supported by Higher Education Institutions, LY2109761 TGF-Beta Rezeptör İnhibitoryün HeLa Hücreleri Üzerine Antiproliferatif ve Antimetastatik Etkilerinin Gerçek Zamanlı Hücre Analiz Sistemi ile Değerlendirilmesi, 2014 - 2016

TOPÇUL M. R., ÇETİN İ., Project Supported by Higher Education Institutions, Üçlü Negatif Meme Kanser Hücrelerine Abraxane ve LipoPlatin'in Etkileri, 2013 - 2016

Patent

Çetin İ., Rahim ağızı kanseri tedavisi için bir ilaç., Patent, CHAPTER A Human Needs, The Invention Registration Number: TR 2020 22158 A1 , Standard Registration, 2022

Activities in Scientific Journals

International Journal of Advances in Biology (IJAB), Publication Committee Member, 2013 - Continues

International Journal of Pharmacological Sciences (IJPS), Publication Committee Member, 2013 - Continues

International Journal of Computational Biology , Informatics and Control (IJCBC), Publication Committee Member, 2013 - Continues

International Journal of Biomedical Engineering and Science (IJBES), Publication Committee Member, 2013 - Continues

Scientific Refereeing

Journal of Nuclear Medicine & Radiation Therapy, Other Indexed Journal, January 2017

Journal of Nuclear Medicine & Radiation Therapy, Other Indexed Journal, May 2016

Integrative Oncology, Other Indexed Journal, May 2016

Journal of Clinical Respiratory Diseases and Care, Other Indexed Journal, May 2016

Integrative Oncology, Other Indexed Journal, March 2016

Journal of Nuclear Medicine & Radiation Therapy, Other Indexed Journal, February 2016

Journal of Palliative Care & Medicine, Other Indexed Journal, February 2016

Integrative Oncology, Other Indexed Journal, January 2016

Gynecology & Obstetrics, Other Indexed Journal, November 2015

Integrative Oncology, Other Indexed Journal, November 2015

Gynecology & Obstetrics, Other Indexed Journal, November 2015

Journal of Nuclear Medicine & Radiation Therapy, Other Indexed Journal, November 2015

Gynecology & Obstetrics, Other Indexed Journal, November 2015

Journal of Nuclear Medicine & Radiation Therapy, Other Indexed Journal, October 2015

Journal of Medical Diagnostic Methods, Other Indexed Journal, October 2015

Integrative Oncology, Other Indexed Journal, October 2015

Gynecology & Obstetrics, Other Indexed Journal, October 2015

Psychology & Psychotherapy Journal, Other Indexed Journal, September 2015

Journal of Medical Diagnostic Methods, Other Indexed Journal, August 2015

Forensic Research, Other Indexed Journal, July 2015

Forensic Research, Other Indexed Journal, July 2015

Forensic Research, Other Indexed Journal, May 2015

Journal of Medical Diagnostic Methods, Other Indexed Journal, May 2015

Scientific Research / Working Group Memberships

Çocuk Üniversitesi, İstanbul University, Turkey, cocukuniversitesi@istanbul.edu.tr, 2010 - 2015

Metrics

Publication: 50

Citation (WoS): 154

Citation (Scopus): 180

H-Index (WoS): 7

H-Index (Scopus): 7

Congress and Symposium Activities

21. Ulusal Biyoloji Kongresi, Attendee, İzmir, Turkey, 2012

Scholarships

TEV Yüksek Lisans Onur Ödülü, Foundation, 2012 - 2012

Doktora Bursu, Foundation, 2011 - 2012

Yüksek Lisans Bursu, Foundation, 2010 - 2011

Awards

ÇETİN İ., Başarılı Araştırcı, İstanbul Üniversitesi, April 2015