

Assoc. Prof. Canan CACINA

Personal Information

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Education Information

Doctorate, Istanbul University, Health Sciences Institute, Moleküler Tıp, Turkey 2008 - 2012

Postgraduate, Istanbul University, İ.Ü Sağlık Bilimleri Ens., Moleküler Tıp A.B.D, Turkey 2006 - 2008

Undergraduate, Marmara University, Fen Edebiyat Fakültesi, Biyoloji, Turkey 2002 - 2006

Dissertations

Doctorate, Mide Kanseri Hastalarında EGF Gen Polimorfizminin ve Serum EGF Düzeyinin İncelenmesi, Istanbul University, İ.Ü Detae, Moleküler Tıp, 2012

Postgraduate, Kolorektal kanseli hastalarda siklin bağımlı kinaz inhibitör ailesinden CDKN1A ve CDKN1B gen polimorfizmlerinin incelenmesi, Istanbul University, Health Sciences Institute, Moleküler Tıp, 2008

Research Areas

Medicine, Health Sciences, Fundamental Medical Sciences, Biochemistry, Medical Biology, Internal Medicine Sciences, Medical Genetics

Academic Titles / Tasks

Associate Professor, Istanbul University, Aziz Sancar Institute Of Experimental Medicine, Department Of Molecular Medicine, 2017 - Continues

Courses

MOLEKÜLER TIPTA BİYOBELİRTEÇ KAVRAMI, Postgraduate, 2018 - 2019

Advising Theses

Cacina C., Meme Kanseriinde PIK3CA Gen Varyasyonunun ve PI3K Serum Düzeyinin İncelenmesi, Postgraduate, E.Ulu(Student), 2019

Jury Memberships

Doctoral Examination, Doktora Yeterlilik Sınavı, Aziz Sancar Deneysel Tıp Araştırma Enstitüsü Moleküler Tıp A.D.,
October, 2019

Post Graduate, Yüksek Lisans Tez Savunma, Aziz Sancar Deneysel Tıp Araştırma Enstitüsü Moleküler Tıp A.D., July, 2019

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **The evaluation of PIK3CA gene variation and serum PI3K level in breast cancer risk and prognosis in Turkish population**
Ulu E., Yaylım İ., Arıkan S., Cacina C.
Turkish Journal Of Biochemistry-Türk Biyokimya Dergisi, vol.47, no.2, pp.1-8, 2021 (Journal Indexed in SCI Expanded)
- II. **The effect of survivin gene in breast cancer risk and prognosis**
TURKISH JOURNAL OF BIOCHEMISTRY-TURK BIYOKIMYA DERGISI, vol.46, no.2, pp.1-7, 2021 (Journal Indexed in SCI Expanded)
- III. **Monogenic Childhood Diabetes: Dissecting Clinical Heterogeneity by Next-Generation Sequencing in Maturity-Onset Diabetes of the Young.**
Kanca Demirci D., Darendeliler F. F. , Poyrazoglu Ş., Al A. D. K. , Gül N., Tutuncu Y., Gulfidan G., Arğa K. Y. , Cacina C., Öztürk O., et al.
Omics : a journal of integrative biology, vol.25, no.7, pp.431-449, 2021 (Journal Indexed in SCI Expanded)
- IV. **Intercellular Adhesion Molecule-1 Lys469Glu Polymorphism, Systemic Redox Homeostasis and Gestational Diabetes Mellitus in Pregnant Women**
Yanar K., Aydın S., Simsek B., Yaylım I., Turan S., Sitar M. E. , Cacina C., Kucukhuseyin Ö., Tuten A., Cakatay U., et al.
CANADIAN JOURNAL OF DIABETES, vol.43, no.3, pp.173-179, 2019 (Journal Indexed in SCI)
- V. **Zinc, copper, and selenium levels in babies with congenital heart disease**
TRACE ELEMENTS AND ELECTROLYTES, vol.36, no.3, pp.156-162, 2019 (Journal Indexed in SCI)
- VI. **Investigation of Survivin Gene Polymorphism and Serum Survivin Levels in Patients with Brain Tumors**
ANTICANCER RESEARCH, vol.38, no.10, pp.5991-5998, 2018 (Journal Indexed in SCI)
- VII. **The importance of programmed death ligand 1 gene expression, epidermal growth factor receptor gene mutations and serum epidermal growth factor receptor levels in Turkish non-small cell lung cancer patients**
TURK GOGUS KALP DAMAR CERRAHISI DERGISI-TURKISH JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY, vol.26, no.3, pp.450-457, 2018 (Journal Indexed in SCI)
- VIII. **The COX2 genetic variants in oral squamous cell carcinoma in Turkish population**
Cacina C., Kasarci G., Bektas K., Unur M., Cakmakoglu B.
CELLULAR AND MOLECULAR BIOLOGY, vol.64, no.14, pp.96-100, 2018 (Journal Indexed in SCI)
- IX. **The effect of CTLA-4 and CD28 gene variants and circulating protein levels in patients with gastric cancer**
Arıkan S., Gumus A., Kucukhuseyin O., Coskun C., Turan S., Cacina C., Talu C. K. , Akyuz F., Farooqi A. A. , KIRAN B., et al.
TURKISH JOURNAL OF BIOCHEMISTRY-TURK BIYOKIMYA DERGISI, vol.42, no.5, pp.551-558, 2017 (Journal Indexed in SCI)
- X. **Relation between Endothelial Nitric Oxide Synthase Genotypes and Oxidative Stress Markers in Larynx Cancer.**
YANAR K., ÇAKATAY U., AYDIN S., Verim A., ATUKEREN P., Özkan N. E. , Karatoprak K., Cebe T., Turan S., Özkök E., et al.
OXIDATIVE MEDICINE AND CELLULAR LONGEVITY, vol.2016, pp.49-85, 2015 (Journal Indexed in SCI Expanded)
- XI. **Analysis of CASP8 D302H Gene Variants in Patients with Primary Brain Tumors**
IN VIVO, vol.29, no.5, pp.601-604, 2015 (Journal Indexed in SCI)
- XII. **Analyses of EGF A61G Gene Variation and Serum EGF Level on Gastric Cancer Susceptibility and**

Clinicopathological Parameters

Cacina C., Arıkan S., Düzköylü Y., Doğan M. B. , Okay E., Turan S., Yaylım I., Isbir T.

ANTICANCER RESEARCH, vol.35, no.5, pp.2709-2713, 2015 (Journal Indexed in SCI)

- XIII. **Do CDKN2 p16 540 C > G, CDKN2 p16 580 C > T, and MDM2 SNP309 T > G Gene Variants Act on Colorectal Cancer Development or Progression?**
DNA AND CELL BIOLOGY, vol.32, no.7, pp.400-408, 2013 (Journal Indexed in SCI)
- XIV. **Possible Relation between the NOS3 Gene GLU298ASP Polymorphism and Bladder Cancer in Turkey**
Verim L., Toptas B., Ozkan N. E. , Cacina C., Turan S., Korkmaz G., Yaylım I.
ASIAN PACIFIC JOURNAL OF CANCER PREVENTION, vol.14, no.2, pp.665-668, 2013 (Journal Indexed in SCI)
- XV. **The Vitamin D Receptor (VDR) Gene Polymorphisms in Turkish Brain Cancer Patients**
BIOMED RESEARCH INTERNATIONAL, 2013 (Journal Indexed in SCI)
- XVI. **Cyclin D1 Gene G870A Variants and Primary Brain Tumors**
ASIAN PACIFIC JOURNAL OF CANCER PREVENTION, vol.14, no.7, pp.4101-4106, 2013 (Journal Indexed in SCI)
- XVII. **Association of the Cylin D1 G870A Polymorphism with Laryngeal Cancer: Are they Really Related?**
ASIAN PACIFIC JOURNAL OF CANCER PREVENTION, vol.14, no.12, pp.7629-7634, 2013 (Journal Indexed in SCI)
- XVIII. **Association of Vitamin D Receptor Gene Polymorphisms with Colon Cancer**
GENETIC TESTING AND MOLECULAR BIOMARKERS, vol.16, no.9, pp.1058-1061, 2012 (Journal Indexed in SCI)
- XIX. **The role of vitamin D in children with recurrent Tonsillopharyngitis**
ITALIAN JOURNAL OF PEDIATRICS, vol.38, 2012 (Journal Indexed in SCI)
- XX. **Investigation of a Possible Relationship Between EPHX1 Gene Polymorphisms and Colorectal Cancer in Turkish Society**
GENETIC TESTING AND MOLECULAR BIOMARKERS, vol.16, no.5, pp.423-428, 2012 (Journal Indexed in SCI)
- XXI. **MCP-1 and CCR2 Gene Variants and the Risk for Osteoporosis and Osteopenia**
Eraltan H., Cacina C., Kahraman O. T. , Kurt Ö., Aydoğan H., Uyar M., Can A., Cakmakoglu B.
GENETIC TESTING AND MOLECULAR BIOMARKERS, vol.16, no.4, pp.229-233, 2012 (Journal Indexed in SCI)
- XXII. **The effects of NOS3 Glu298Asp variant on colorectal cancer risk and progression in Turkish population**
MOLECULAR BIOLOGY REPORTS, vol.39, no.3, pp.3245-3249, 2012 (Journal Indexed in SCI)
- XXIII. **Genetic variants of SDF-1 and CXCR4 genes in endometrial carcinoma**
MOLECULAR BIOLOGY REPORTS, vol.39, no.2, pp.1225-1229, 2012 (Journal Indexed in SCI)
- XXIV. **Association of APE1 and hOGG1 polymorphisms with colorectal cancer risk in a Turkish population**
Canbay E., Cakmakoglu B., Zeybek U., Sozen S., Cacina C., Gulluoglu M., Balik E., Bulut T., Yamaner S., Bugra D.
CURRENT MEDICAL RESEARCH AND OPINION, vol.27, no.7, pp.1295-1302, 2011 (Journal Indexed in SCI)
- XXV. **ASSOCIATION BETWEEN VITAMIN D RECEPTOR GENE POLYMORPHISM AND NON-SMALL CELL LUNG CANCER RISK AND SURVIVAL**
JOURNAL OF THORACIC ONCOLOGY, vol.6, no.6, 2011 (Journal Indexed in SCI)
- XXVI. **Effect of genetic variants of chemokine receptors on the development of myocardial infarction in Turkish population**
MOLECULAR BIOLOGY REPORTS, vol.37, no.7, pp.3615-3619, 2010 (Journal Indexed in SCI)
- XXVII. **The Influence of Cyclin D1 A870G polymorphism on colorectal cancer risk and prognosis in a turkish population**
Anticancer Research, vol.30, pp.2875-2880, 2010 (Journal Indexed in SCI Expanded)
- XXVIII. **The influence of cyclin D1 A870G polymorphism on colorectal cancer risk and prognosis in a Turkish population.**
Anticancer research, vol.30, no.7, pp.2875-80, 2010 (Journal Indexed in SCI Expanded)
- XXIX. **CCND1 and CDKN1B Polymorphisms and Risk of Breast Cancer**
ANTICANCER RESEARCH, vol.30, no.7, pp.3093-3098, 2010 (Journal Indexed in SCI)
- XXX. **Possible Associations of APE1 Polymorphism with Susceptibility and HOGG1 Polymorphism with Prognosis in Gastric Cancer**
Canbay E., Agachan B., Gulluoglu M., Isbir T., Balik E., Yamaner S., Bulut T., Cacina C., Eraltan I. Y. , Yilmaz A., et al.
ANTICANCER RESEARCH, vol.30, no.4, pp.1359-1364, 2010 (Journal Indexed in SCI)

- XXXI. **Association between CDKN1A Ser31Arg and C20T Gene Polymorphisms and Colorectal Cancer Risk and Prognosis**
IN VIVO, vol.24, no.2, pp.179-183, 2010 (Journal Indexed in SCI)
- XXXII. **Association of CCL2 and CCR2 Gene Variants with Endometrial Cancer in Turkish Women**
IN VIVO, vol.24, no.2, pp.243-248, 2010 (Journal Indexed in SCI)
- XXXIII. **DNA repair genes in endometriosis**
GENETICS AND MOLECULAR RESEARCH, vol.9, no.2, pp.629-636, 2010 (Journal Indexed in SCI)
- XXXIV. **VITAMIN-D RECEPTOR (FOK-I) GENE POLYMORPHISM IN TURKISH PATIENTS WITH MYOCARDIAL INFARCTION**
Tekeli A., Gormus U., Yilmaz-Aydogan H., Isbir S., Zeybek U., Cacina C., Yaylim-Eraltan I., Isbir T.
IUBMB LIFE, vol.61, no.3, pp.327, 2009 (Journal Indexed in SCI)
- XXXV. **ASSOCIATION BETWEEN P21, P27 GENE POLYMORPHISMS AND COLORECTAL CANCER RISK AND PROGNOSIS**
IUBMB LIFE, vol.61, no.3, pp.320, 2009 (Journal Indexed in SCI)
- XXXVI. **IS THERE ANY RELATIONSHIP BETWEEN NOS POLYMORPHISM AND COLORECTAL CANCER**
Yaylim-Eraltan I., Arikan S., Cacina C., Gormus U., Zeybek U., Yigit N., Agachan B., Isbir T.
IUBMB LIFE, vol.61, no.3, pp.352-353, 2009 (Journal Indexed in SCI)

Articles Published in Other Journals

- I. **Analysis of MAPK7 in colorectal cancer risk**
CACINA C., ARIKAN S., KAYTAN SAĞLAM E., ZEYBEK Ş. Ü. , TURAN S., YAYLIM İ.
Turkish Journal Of Molecular Biology & Biotechnology, vol.2, no.2, pp.136, 2017 (Refereed Journals of Other Institutions)
- II. **A Preliminary Report on p16 540C>G, p16 580C>T and MDM2 SNP309 Gene Variants in Bladder Cancer**
Yenilmez E. N. , Ercan Ş., İNAL GÜLTEKİN G., VERİM L., TURAN S., KÜÇÜKHÜSEYİN Ö., KORKMAZ G., CACINA C., Fındık H., ÖZGEN Ö., et al.
Global Journal of Pathology and Microbiology, vol.5, pp.1-7, 2017 (Refereed Journals of Other Institutions)
- III. **Mide Kanseri ve Epidermal Büyüme Faktör Sinyal İletim Yolağı**
CACINA C., YAYLIM İ.
Deneysel Tıp, vol.5, no.5, pp.37-41, 2015 (National Refreed University Journal)
- IV. **Nitrik Oksit Sentaz 3 (Nos3) Glu298asp Gen Varyasyonunun Meme Kanseri Hastalarında İncelenmesi**
Cacina C., Arikan S., Yıldız Y., Toptaş B., Turan S., Ozkan N. E. , Korkmaz G., küçüçük s., YAYLIM İ., İşbir T.
Deneysel Tıp Araştırma Enstitüsü Dergisi, vol.3, no.5, pp.1-5, 2013 (Refereed Journals of Other Institutions)
- V. **Çocuklarda Yineleyen Tonsillofarenjitte D Vitamininin Rolü**
Çocuk Dergisi, vol.12, no.3, pp.132-138, 2012 (Other Refereed National Journals)
- VI. **Emin Ünüvar, İsmail Yıldız, Ümit Zeybek, Bahar Toptaş, Canan Cacina, Sadık Toprak, Ayşe Kılıç, Salih Aydın. Çocuklarda Yineleyen Tonsillofarenjitte D Vitamininin Rolü.**
ÜNÜVAR E., YILDIZ İ., Zeybek U., TOPTAS B., CACINA C., TOPRAK S., KILIÇ A., AYDIN S.
J.Child, vol.12, no.3, pp.132-138, 2012 (Other Refereed National Journals)

Books & Book Chapters

- I. **Moleküler Tıp Laboratuvarı Yüksek Lisans, Doktora ve Stajyer Uygulama Kitapçığı**
TİMİRCİ KAHRAMAN Ö., KÜÇÜKHÜSEYİN Ö., HEKİMOĞLU B., CACINA C., COSKUNPINAR E., İNAL GÜLTEKİN G., YAYLIM İ., İSBİR T., ÇAKMAKOĞLU B., PENÇE S., et al.
İstanbul Üniversitesi İstanbul Tıp Fakültesi Basımevi, İstanbul, 2014

Refereed Congress / Symposium Publications in Proceedings

- I. **The Importance of CTLA4,CD28 Genetic Variants in the Risk of Non -Small Cell Lung Cancer**
Demirkol S., İsenlik B., Turna A., Kara V., Sönmez D., KÜÇÜKHÜSEYİN Ö., HAKAN M. T. , Kaleler İ., CACINA C., YAYLIM İ.
VII.International Congress of Molecular Medicine, İstanbul, Turkey, 5 - 07 September 2019, pp.46
- II. **The Importance of CTLA-4, CD28 Genetic Variants in the Risk of Non-Small Cell Lung Cancer**
DEMİRKOL Ş., İŞENLİK B., TURNA A., KARA V., SÖNMEZ D., KÜÇÜKHÜSEYİN Ö., HAKAN M. T. , HOROZOĞLU C., KALELER İ., CACINA C., et al.
VII. ULUSLARARASI MOLEKÜLER TIP KONGRESİ, İstanbul, Turkey, 5 - 07 September 2019, pp.20
- III. **Siklooksijenaz-2 Gen Polimorfizmi Ve Oral Skuamöz Hücreli Karsinom Duyarlılığı**
CACINA C., Kaşarcı G., BEKTAŞ KAYHAN K., ÜNÜR M., KÜÇÜKHÜSEYİN Ö., TİMİRCİ KAHRAMAN Ö., YAYLIM İ., ÇAKMAKOĞLU B.
Uluslararası Biyokimya Kongresi – 2018, XXIX. Ulusal Biyokimya Kongresi, Muğla, Turkey, 26 - 30 October 2018, pp.1
- IV. **Analysis of MAPK 7 in Colorectal Cancer Risk**
CACINA C., Arıkan S., KAYTAN SAĞLAM E., ZEYBEK Ş. Ü. , Turan S., YAYLIM İ.
VI. International Congress of Molecular Medicine, İstanbul, Turkey, 22 May - 25 July 2017, pp.136
- V. **Getasyonel Diabetes Mellituslu Olgularda İntrasellüler Adezyon Molekülleri Polimorfizminin İntravasküler Redoks Homeostasisi İle İlişkisi**
Yanar K., Aydın S., Çakatay U., Yaylım İ., Turan S., Tuna O., Erinç S., Cacina C., Küçük hüseyin Ö., Benian A.
II. Yaşam Bilimleri Kongresi, Kayseri, Turkey, 23 - 25 February 2017, pp.1
- VI. **Mide kanser riski ve progresyonu üzerine ctla 4 cd28 gen varyantları ve düzeylerinin etkisinin incelenmesi**
Arıkan S., GÜMÜŞ A., KÜÇÜKHÜSEYİN Ö., CACINA C., Coşkun C., Turan S., AHMAD FARROQI A., KIRAN B., Yaylim I.
TBD Biyokimya Günleri, Sivas, Turkey, 2 - 05 November 2016, pp.5
- VII. **MİDE KANSER RİSKİ VE PROGRESYONU ÜZERİNE CTLA-4, CD28 GEN VARYANTLARI VE DÜZEYLERİNİN ETKİSİNİN İNCELENMESİ**
Arıkan S., KÜÇÜKHÜSEYİN Ö., Coşkun C., Turan S., CACINA C., AHMAD FARROQI A., YAYLIM İ.
Türk Biyokimya Derneği Sivas Biyokimya Günleri 2016, Sivas, Turkey, 2 - 06 November 2016, pp.1
- VIII. **Meme Kanserli Hastalarda TGF-B1 ve HER2 Gen Varyantları ve TGF-B1 Serum Düzeyleri**
CACINA C.
XXVII. Ulusal Biyokimya Kongresi, Antalya, Turkey, 3 - 06 November 2015, vol.P176, no.27, pp.176
- IX. **The Effects of p16 540 C>G, 580 C>T and MDM2 SNP309 Gene Variants in Bladder Cancer Risk and Progression.**
Yenilmez E. N. , Turan S., KÜÇÜKHÜSEYİN Ö., CACINA C., VERİM L., AHMAD FARROQI A., ÖZGEN Ö., KOÇ Ö., YAYLIM İ.
V. International Molecular Medicine, İzmir, Turkey, 20 - 22 May 2015, vol.5, no.12, pp.19
- X. **The Effects of CTLA4 –CD28 Genetic Variants and Serum Levels on the Development of Breast Cancer.**
İŞİTMANGİL G., GÜRLEYİK G., VARDAR AKER F., Arıkan S., KÜÇÜKHÜSEYİN Ö., TURAN S., Meshediyava R., DEMİRBAĞ S., CACINA C., ERGEN H. A. , et al.
V. International Molecular Medicine, İzmir, Turkey, 20 - 22 May 2015, vol.5, no.12, pp.19
- XI. **The Impact of serum EGFR levels on survival of resected patients with non- small cell lung cancer**
HEKİMOĞLU E., ÖZ A. B. , YAYLIM İ., ERGEN H. A. , ZEYBEK Ş. Ü. , ÇOŞKUNPINAR E. M. , CACINA C., Müşteri Oltulu Y., KAYNAK M. K. , TURNA A.
3rd Anticancer Agent Development Congress, İzmir, Turkey, 18 - 19 May 2015, vol.1, no.1, pp.127
- XII. **Bengü Tokat, Deniz Kanca, Fatih Yanar, Ezgi Aslan, Canan Cacina, Zehra Buğra, Oğuz Öztürk, Hülya Yılmaz-Aydoğan. Lipoprotein Lipaz PvuII SNP'nin Hipertansiyon Riski ve Metabolik Parametreler Üzerindeki Etkisinin İncelenmesi**
TOKAT B., KANCA D., YANAR F., ASLAN E., CACINA C., BUĞRA M. Z. , ÖZTÜRK O., YILMAZ AYDOĞAN H.
1. Ulusal Beslenme ve Diyetetik Kongresi, İstanbul, Turkey, 16 - 18 April 2015, vol.1, no.1, pp.39

- XIII. **Canan Cacina, Özlem Kurnaz-Gömlüksiz, Bengü Tokat, Fatih Yanar, Zehra Buğra, Oğuz Öztürk, Hülya Yılmaz-Aydoğan. Koroner Kalp Hastalarında Lipoprotein Lipaz S447X-Stop Kodon Mutasyonunun Metabolik Parametreler Üzerindeki Etkisinin İncelenmesi**
CACINA C.
Ulusal Beslenme ve Diyetetik Kongresi, İstanbul, Turkey, 16 - 18 April 2015, vol.52, no.1, pp.39
- XIV. **Diyabet Hastalarında Büyüme Hormonu, IGF-1 ve IGFBP-3 Serum Düzeylerinin İncelenmesi**
KÜÇÜKHÜSEYİN Ö., TİMİRCİ KAHRAMAN Ö., TOPTAS B., CACINA C., İNAL GÜLTEKİN G., Karşıdağ K., YAYLIM İ., isbir t.
6.DETAE Günleri, İstanbul, Turkey, 24 - 25 November 2014, pp.1
- XV. **The Individual and Combined Effects of CTLA4-Cd28 variants and oxidant-antioxidant status on the development of colorectal Cancer**
Turan S., YANAR K., Arıkan S., AYDIN S., KÜÇÜKHÜSEYİN Ö., ÇAKATAY U., Ergen A., Zeybek U., Cacina C., Yıldız Y., et al.
5. International Congress on Cell Membranes and Oxidative Stress: Focus on Calcium Signaling and TRP Channels, Isparta, Turkey, 9 - 12 September 2014, pp.1
- XVI. **The Individual and Combined Effects of CTLA4-Cd28 variants and oxidant-antioxidant status on the development of colorectal Cancer.**
Turan S., YANAR K., Arıkan S., AYDIN S., Küçük hüseyin Ö., ÇAKATAY U., Ergen H. A. , Zeybek Ş. U. , Cacina C., Yıldız Y., et al.
5th International Congress on Cell Membranes and Oxidative Stress, Isparta, Turkey, 9 - 12 September 2014, pp.3
- XVII. **The individual and Common Effect of Ctl4 Plasma Levels and Ctl4 -318C/T Variants On The Development Of Colorectal Cancer.**
Turan S., KÜÇÜKHÜSEYİN Ö., Yenilmez E. N. , Arıkan S., Düzköylü Y., CACINA C., ERGEN H. A. , YAYLIM İ.
EACR-sponsored 2nd Anticancer Agents Congress, Muğla, Turkey, 23 - 25 April 2014, vol.17, no.29, pp.39
- XVIII. **Akif Turna, Saime Turan, Arzu Ergen, Gurbet Korkmaz, Nazlı Ezgi Ozkan, Canan Cacina, Ender Coşkunpınar, Yasemin Musteri Oltulu, Umit Zeybek, İlhan Yaylım. Nos3 Glu298asp Gen Varyantları Ve Akciğer Kanseri Riski Arasında Olası Bir İlişkinin Araştırılması.**
TURNA A., Turan S., ERGEN H. A. , Korkmaz G., CACINA C., Ozkan N. E. , Coskunpınar E., Oltulu Y. M. , Zeybek U., YAYLIM İ.
25.Ulusal Biyokimya Kongresi, İzmir, Turkey, 3 - 06 September 2013, vol.25, no.52, pp.87
- XIX. **Investigation of Myosin Heavy Chain Gene 11 (MYH11) Ala1234Thr, TGF-β1 C-509T Polymorphisms and TGF-β1 Levels on Coronary Artery Disease and Diabetes Mellitus Development in The Turkish Population**
TOPTAS B., KÜÇÜKHÜSEYİN Ö., TİMİRCİ KAHRAMAN Ö., İNAL GÜLTEKİN G., Bireller E. S. , CACINA C., Mezani B., Karşıdağ K., isbir s., YAYLIM İ., et al.
5th Anniversary of International Society of Antioxidants-World Congress, Paris, France, 4 - 05 July 2013, pp.1
- XX. **Alterations in Key Cellular Regulator Genes and their Combined Effects on Colorectal Cancer.**
Ozkan N. E. , Turan S., Korkmaz G., CACINA C., KARAGEDİK H., Arıkan S., Sağlam E. K. , Tuna G., ERGEN H. A. , Yaylım I.
International Conference on the Systems Biology of Human Disease, Heidelberg, Germany, 12 - 14 June 2013, vol.17, no.97, pp.112
- XXI. **Lomber Disk Hernisinde Kritik Gen Polimorfizmlerinin İncelenmesi**
Yaylım İ., Toptas B., Çakmaköğlü B., Sarı H., Eraltan H., Ergen H. A. , Zeybek Ş. Ü. , Cacina C., Küçük hüseyin Ö., Timirci Kahraman Ö., et al.
Sağlıkta İnovasyon Eğitimden Sanayiye-Eğitim Çalıştayı, İzmir, Turkey, 16 - 17 May 2013, pp.1
- XXII. **Lomber Disk Hernisinde Kritik Gen Polimorfizmlerinin İncelenmesi.**
YAYLIM İ., Toptas B., ÇAKMAKOĞLU B., Sarı H., Eraltan H., ERGEN H. A. , ZEYBEK Ş. Ü. , CACINA C., KÜÇÜKHÜSEYİN Ö., TİMİRCİ KAHRAMAN Ö., et al.
Sağlıkta İnovasyon Üniversiteden Sanayiye Eğitim Çalıştayı, İzmir, Turkey, 16 - 17 May 2013, pp.55-56
- XXIII. **Canan Cacina, Soykan Arıkan, Saime Turan, N. Ezgi Özkan, Gurbet Korkmaz, Nihal Yiğitbaşı Yozgatlı, Ş.Ümit Zeybek, İlhan Yaylım. Kolorektal Kanseri Hastalarda EGF A61G Gen Varyasyonunun**

Araştırılması.

CACINA C.

IV. Multidisipliner Kanser Araştırma Kongresi, Bursa, Turkey, 13 - 16 December 2012, vol.25, no.32, pp.98

- XXIV. **TRAIL 1595 C/T Gen Polimorfizminin Mesane Kanseri Gelişimine Etkisinin Araştırılması**
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Memberships / Tasks in Scientific Organizations

FEBS (Federation of European Biochemical Societies), Member, 2013 - Continues

Türk Proteomik Derneği, Member, 2012 - Continues

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İstanbul Üniversitesi, Aziz Sancar Deneysel Tıp Araştırma Enstitüsü TS EN ISO 15189 Tıbbi Laboratuvarlar Kalite ve Yeterlilik Komitesi, Member, 2010 - Continues, Turkey

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Edit Congress and Symposium Activities

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VII. Moleküler Tıp Kongresi, Attendee, İstanbul, Turkey, 2019

X.Aziz Sancar Detae Gunleri, Attendee, İstanbul, Turkey, 2018

Biyokimya Kongresi, Attendee, Muğla, Turkey, 2018

Türk Biyokimya Derneği Moleküler Teknikler Çalışma Grubu "Araştırmada ve Tıbbi Uygulamada Kullanılan Moleküler Teknikler i Uygulamalı Eğitim Kursu", Attendee, Ankara, Turkey, 2018

IX. Aziz Sancar Detae Gunleri, Attendee, İstanbul, Turkey, 2017

VI. Moleküler Tıp Kongresi, Attendee, İstanbul, Turkey, 2017

VIII. Aziz Sancar Detae Gunleri, Attendee, İstanbul, Turkey, 2016

VII. DETAE Gunleri, Attendee, İstanbul, Turkey, 2015
V. ULUSLARASI MOLEKÜLER TIP KONGRESİ, Attendee, İZMİR, Turkey, 2015
Ulusal Beslenme ve Diyetetik Kongresi, Attendee, İstanbul, Turkey, 2015
VI.DETAE GÜNLERİ, Attendee, İSTANBUL, Turkey, 2014
IUBMB FEBS, Attendee, Paris, France, 2014
V.DETAE GÜNLERİ, Attendee, İSTANBUL, Turkey, 2013
İstanbul Üniversitesi BAP Dış Kaynaklı Projeler Birimi "Avrupa Birliği Projeleri Proje Yaşam Döngüsü Yönetimi Eğitimleri, Attendee, İSTANBUL, Turkey, 2012
IV.DETAE GÜNLERİ, Attendee, İSTANBUL, Turkey, 2012
Bilimsel Çalışmalarda İstatistiğin Rolü: Bilinmesi Gereken Yöntemler ve Uygulama Alanları, Attendee, İSTANBUL, Turkey, 2012
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III.DETAE GÜNLERİ (17-18 Kasım 2011), İstanbul, Attendee, İstanbul, Turkey, 2011
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New Trends in Clinical Proteomics Symposium, Attendee, İSTANBUL, Turkey, 2011
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Hastalıkların Moleküler Mekanizmaları Sertifika Programı, Attendee, İSTANBUL, Turkey, 2010
Free Radicals in Chemical Biology "Radical Stress and Defenses" Inter Working Group Scientific Meeting, Attendee, İSTANBUL, Turkey, 2010
II.DETAE GÜNLERİ (8-9 Kasım 2010), İstanbul, Attendee, İstanbul, Turkey, 2010
Proje Yönetimi Eğitimi, Attendee, Kocaeli, Turkey, 2010
I.DETAE GÜNLERİ, Attendee, İstanbul, Turkey, 2009
III. International Congress of Molecular Medicine. 5-8 Mayıs 2009, İstanbul, Attendee, İstanbul, Turkey, 2009
Uygulamalı Deney Hayvanları Kursu., Attendee, İSTANBUL, Turkey, 2008
10.Ulusal Tıbbi Biyoloji Ve Genetik Kongresi, Attendee, ANTALYA, Turkey, 2007
Applications of Real-Time PCR Kursu, Attendee, İSTANBUL, Turkey, 2007
Biochips, Microarrays and biosensors in clinical applications kursu., Attendee, İstanbul, Turkey, 2007
Novel Approaches in Proteomics Kursu., Attendee, İstanbul, Turkey, 2007
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Representation and Promotion Activities

Institutional Representation, İstanbul Üniversitesi, Aziz Sancar Deneysel Tıp Araştırma Enstitüsü / TÜRKAK, Turkey, İstanbul, 2021 - 2022