

Prof. TOMRİS ÖZBEN TOMASI

Personal Information

Office Phone: [+90 242 249 6895](tel:+902422496895)

Email: ozben@akdeniz.edu.tr

Web: <https://avesis.akdeniz.edu.tr/ozben>

Address: Akdeniz Universitesi Tıp Fakültesi Tıbbi Biyokimya Anabilim Dalı 07070 Antalya

Education Information

Expertise In Medicine, Ege University, Faculty Of Medicine, Biyokimya Ve Klinik Biyokimya, Turkey 1989 - 1993

Doctorate, Ege University, Faculty Of Medicine, Biyokimya Anabilim Dalı, Turkey 1975 - 1978

Undergraduate, Bogazici University, Faculty Of Engineering, Kimya Mühendisi, Turkey 1971 - 1975

Foreign Languages

German, B1 Intermediate

Italian, B2 Upper Intermediate

English, C1 Advanced

Dissertations

Expertise In Medicine, Çeşitli faktörlerle yapısı değiştirilmiş kazein'in ve çeşitli bitkisel proteinlerin tavşanlarda serum doku ve lipid düzeylerine etkileri, Ege University, Tıp Fakültesi, Biyokimya Ve Klinik Biyokimya Anabilim Dalı, 1993

Doctorate, Kronik Bobrek Yetmezlikli Hastalarda İnce Tabak Kromatografisi ile Fosfolipid Tayini, Akdeniz University, -, Medical Biochemistry, 1978

Research Areas

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

Academic Titles / Tasks

Professor, Akdeniz University, Faculty of Medicine, Temel Tıp Bilimleri, 1990 - Continues

Associate Professor, Akdeniz University, Faculty of Medicine, Temel Tıp Bilimleri, 1984 - 1990

Assistant Professor, Akdeniz University, Faculty of Medicine, Temel Tıp Bilimleri, 1983 - 1984

Published journal articles indexed by SCI, SSCI, and AHCI

- Unveiling Parkinson's disease through biomarker research: current insights and future prospects**
Durmaz Celik N., Ozben S., Ozben T.
Critical Reviews in Clinical Laboratory Sciences, 2024 (SCI-Expanded)

- II. **A comprehensive review on PFAS including survey results from the EFLM Member Societies**
Ozben T., Fragão-Marques M., Tomasi A.
Clinical Chemistry and Laboratory Medicine, 2024 (SCI-Expanded)
- III. **Sustainability in Laboratory Medicine**
Glover R. T., Connelly J., Gammie A., Kilcoyne J., Ozben T., Santos A., Wiencek J. R.
Clinical chemistry, vol.69, no.11, pp.1212-1219, 2023 (SCI-Expanded)
- IV. **Results of the first survey of the EFLM Task Force Preparation of Labs for Emergencies (TF-PLE)**
Lippi G., Cadamuro J., Danese E., Favaloro E. J., Favresse J., Henry B. M., Jovicic S., Ozben T., Plebani M., Thachil J.
Clinical Chemistry and Laboratory Medicine, vol.61, no.12, 2023 (SCI-Expanded)
- V. **Editorial to celebrate the 60th anniversary of CCLM**
Ozben T.
Clinical Chemistry and Laboratory Medicine, vol.61, no.5, pp.709-710, 2023 (SCI-Expanded)
- VI. **Chemical strategies for sustainable medical laboratories**
Ozben T., Fragão-Marques M.
Clinical Chemistry and Laboratory Medicine, vol.61, no.4, pp.642-650, 2023 (SCI-Expanded)
- VII. **SMART and GREEN LABORATORIES. How to implement IVDR, emerging technologies and sustainable practices in medical laboratories?**
Ozben T.
Clinical Chemistry and Laboratory Medicine, vol.61, no.4, pp.531-534, 2023 (SCI-Expanded)
- VIII. **Digital transformation and sustainability in healthcare and clinical laboratories**
Fragão-Marques M., Ozben T.
Clinical Chemistry and Laboratory Medicine, vol.61, no.4, pp.627-633, 2023 (SCI-Expanded)
- IX. **Diagnostic quality model (DQM): An integrated framework for the assessment of diagnostic quality when using AI/ML**
Lennerz J. K., Salgado R., Kim G. E., Sirintrapun S. J., Thierauf J. C., Singh A., Indave I., Bard A., Weissinger S. E., Heher Y. K., et al.
Clinical Chemistry and Laboratory Medicine, vol.61, no.4, pp.544-557, 2023 (SCI-Expanded)
- X. **The new, race-free, Chronic Kidney Disease Epidemiology Consortium (CKD-EPI) equation to estimate glomerular filtration rate: Is it applicable in Europe? A position statement by the European Federation of Clinical Chemistry and Laboratory Medicine (EFLM)**
Delanaye P., Schaeffner E., Cozzolino M., Langlois M., Plebani M., Ozben T., Cavalier E.
Clinical Chemistry and Laboratory Medicine, vol.61, no.1, pp.44-47, 2023 (SCI-Expanded)
- XI. **Analytical interference of intravascular contrast agents with clinical laboratory tests: a joint guideline by the ESUR Contrast Media Safety Committee and the Preanalytical Phase Working Group of the EFLM Science Committee**
van der Molen A. J., Krabbe J. G., Dekkers I. A., Geenen R. W. F., Bellin M., Bertolotto M., Brismar T. B., Cadamuro J., Correias J., Heinz-Peer G., et al.
European Radiology, 2023 (SCI-Expanded)
- XII. **External examiners, supervisors and academicians for the international postgraduate (MSc and PhD) programmes Uluslararası mezuniyet sonrası (Yüksek lisans ve Doktora) programları için dış denetleyiciler, danışmanlar ve akademisyenler**
Ozben T.
Turkish Journal of Biochemistry, vol.47, no.2, pp.161-165, 2022 (SCI-Expanded)
- XIII. **Sapienic Acid Metabolism Influences Membrane Plasticity and Protein Signaling in Breast Cancer Cell Lines**
Kuecueksayan E., Sansone A., Chatgililoglu C., ÖZBEN TOMASI T., Tekeli D., Talibova G., Ferreri C.
CELLS, vol.11, no.2, 2022 (SCI-Expanded)
- XIV. **VIRTUAL ASSESSMENT, TRAINING, AND EVALUATION OF CLINICAL LABORATORY TECHNOLOGISTS AMIDST PEAK COVID-19 PANDEMIC – AN OBSERVATIONAL STUDY VIRTUELNA PROCENA, OBUKA I EVALUACIJA KLINI^KO LABORATORIJSKIH TEHNI^ARA U JEKU PANDEMIJE COVID-19 – POSMATRA^KA STUDIJA**

Ahmed S., Abid M. A., Jahan F., Ozben T.

Journal of Medical Biochemistry, vol.41, no.4, pp.559-563, 2022 (SCI-Expanded)

- XV. **Homocysteine (Hcy) assessment to predict outcomes of hospitalized Covid-19 patients: a multicenter study on 313 Covid-19 patients**
Ponti G., Roli L., Oliva G., Manfredini M., Trenti T., Kaleci S., Iannella R., Balzano B., Coppola A., Fiorentino G., et al.
CLINICAL CHEMISTRY AND LABORATORY MEDICINE, vol.59, no.9, 2021 (SCI-Expanded)
- XVI. **COVID-19 spreading across world correlates with C677T allele of the methylenetetrahydrofolate reductase (MTHFR) gene prevalence**
Ponti G., Pastorino L., Manfredini M., Ozben T., Oliva G., Kaleci S., Iannella R., Tomasi A.
JOURNAL OF CLINICAL LABORATORY ANALYSIS, vol.35, no.7, 2021 (SCI-Expanded)
- XVII. **Plasma thiol/disulphide homeostasis changes in patients with relapsing-remitting multiple sclerosis**
Ozben S., Kucuksayan E., Koseoglu M., EREL Ö., NEŞELİOĞLU S., Ozben T.
INTERNATIONAL JOURNAL OF CLINICAL PRACTICE, vol.75, no.7, 2021 (SCI-Expanded)
- XVIII. **A new combination strategy to enhance apoptosis in cancer cells by using nanoparticles as biocompatible drug delivery carriers**
Kucuksayan E., BOZKURT F., YILMAZ M. T., Sircan-Kucuksayan A., Hanikoglu A., Ozben T.
SCIENTIFIC REPORTS, vol.11, no.1, 2021 (SCI-Expanded)
- XIX. **Plasma thiol/disulphide homeostasis changes in patients with restless legs syndrome**
Kucuksayan E., Ozben S., Tuac S. T., Koseoglu M., EREL Ö., NEŞELİOĞLU S., Ozben T.
CLINICAL CHEMISTRY AND LABORATORY MEDICINE, vol.59, no.7, pp.1257-1265, 2021 (SCI-Expanded)
- XX. **Liquid biopsy with cell free DNA: new horizons for prostate cancer**
Ponti G., Maccaferri M., Percesepe A., Tomasi A., Ozben T.
CRITICAL REVIEWS IN CLINICAL LABORATORY SCIENCES, vol.58, no.1, pp.60-76, 2021 (SCI-Expanded)
- XXI. **Plasma copeptin levels in patients with multiple sclerosis**
Koseoglu M., Ozben S., Gozubatik-Celik G., Tutuncu M., Kucuksayan E., Hanikoglu A., Atakli D., Ozben T.
JOURNAL OF CLINICAL NEUROSCIENCE, vol.78, pp.143-146, 2020 (SCI-Expanded)
- XXII. **Effects of somatostatin, curcumin, and quercetin on the fatty acid profile of breast cancer cell membranes**
Hanikoglu A., Kucuksayan E., Hanikoglu F., Ozben T., Menounou G., Sansone A., Chatgililoglu C., Di Bella G., Ferreri C.
CANADIAN JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY, vol.98, no.3, pp.131-138, 2020 (SCI-Expanded)
- XXIII. **Hybrid Compounds & Oxidative Stress Induced Apoptosis in Cancer Therapy**
Hanikoglu A., Ozben H., Hanikoglu F., Ozben T.
CURRENT MEDICINAL CHEMISTRY, vol.27, no.13, pp.2118-2132, 2020 (SCI-Expanded)
- XXIV. **Quick assessment of cell-free DNA in seminal fluid and fragment size for early non-invasive prostate cancer diagnosis**
Ponti G., Maccaferri M., Manfredini M., Micali S., Torricelli F., Milandri R., del Prete C., Ciarrocchi A., Ruini C., Benassi L., et al.
CLINICA CHIMICA ACTA, vol.497, pp.76-80, 2019 (SCI-Expanded)
- XXV. **Neuro-inflammation and anti-inflammatory treatment options for Alzheimer's disease**
Ozben T., Ozben S.
CLINICAL BIOCHEMISTRY, vol.72, pp.87-89, 2019 (SCI-Expanded)
- XXVI. **Modulation of Oxidative Stress: Pharmaceutical and Pharmacological Aspects 2018**
Smith R. E., Ozben T., Saso L.
OXIDATIVE MEDICINE AND CELLULAR LONGEVITY, vol.2019, 2019 (SCI-Expanded)
- XXVII. **Effects of Somatostatin and Vitamin C on the Fatty Acid Profile of Breast Cancer Cell Membranes**
Hanikoglu A., Kucuksayan E., Hanikoglu F., Ozben T., Menounou G., Sansone A., Chatgililoglu C., Di Bella G., Ferreri C.
ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY, vol.19, no.15, pp.1899-1909, 2019 (SCI-Expanded)
- XXVIII. **Seminal Cell-Free DNA Assessment as a Novel Prostate Cancer Biomarker**
PONTI G., MACCAFERRI M., MANDRIOLI M., MANFREDINI M., MICALI S., COTUGNO M., BIANCHI G., Ozben T.,

- PELLACANI G., DEL PRETE C., et al.
PATHOLOGY & ONCOLOGY RESEARCH, vol.24, no.4, pp.941-945, 2018 (SCI-Expanded)
- XXIX. **Oxidative stress and voltage-gated sodium channel activity in human breast cancer cells**
Cort A., Ozben T., DJAMGOZ M. B. A.
FEBS OPEN BIO, vol.8, pp.359-360, 2018 (SCI-Expanded)
- XXX. **The value of fluorimetry (Qubit) and spectrophotometry (NanoDrop) in the quantification of cell-free DNA (cfDNA) in malignant melanoma and prostate cancer patients.**
Ponti G., Maccaferri M., Manfredini M., Kaleci S., Mandrioli M., Pellacani G., Ozben T., Depenni R., Bianchi G., Pirola G. M., et al.
Clinica chimica acta; international journal of clinical chemistry, vol.479, pp.14-19, 2018 (SCI-Expanded)
- XXXI. **Plasma copeptin levels in patients with restless legs syndrome**
TUAC S. T., OZBEN S., BITNEL M. K., KOKSAL A., KUCUKSAYAN E., HANIKOGLU A., Ozben T.
ACTA NEUROLOGICA SCANDINAVICA, vol.137, no.3, pp.316-320, 2018 (SCI-Expanded)
- XXXII. **Natural Product Inhibitors of Histone Deacetylases as New Anticancer Agents**
Hanikoglu A., Hanikoglu F., Ozben T.
CURRENT PROTEIN & PEPTIDE SCIENCE, vol.19, no.3, pp.333-340, 2018 (SCI-Expanded)
- XXXIII. **A Review on Melatonin's Effects in Cancer: Potential Mechanisms**
Hanikoglu A., Kucuksayan E., AKDUMAN R. C., Ozben T.
ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY, vol.18, no.7, pp.985-992, 2018 (SCI-Expanded)
- XXXIV. **Effects of long- and short-term darbepoetin-alpha treatment on oxidative stress, inflammation and endothelial injury in ApoE knockout mice**
OZDEMIR E. D., Hanikoglu A., Cort A., ÖZBEN SADIÇ B., SÜLEYMANLAR G., Ozben T.
ADVANCES IN CLINICAL AND EXPERIMENTAL MEDICINE, vol.26, no.4, pp.635-643, 2017 (SCI-Expanded)
- XXXV. **Hybrid Compounds as Multitarget Directed Anticancer Agents**
Kucuksayan E., Ozben T.
CURRENT TOPICS IN MEDICINAL CHEMISTRY, vol.17, no.8, pp.907-918, 2017 (SCI-Expanded)
- XXXVI. **Research update for articles published in EJCI in 2014**
MARIA AGRA R., Al-Daghri N. M., BADIMON L., BODI V., CARBONE F., Chen M., CUBEDO J., DULLAART R. P. F., EIRAS S., GARCIA-MONZON C., et al.
EUROPEAN JOURNAL OF CLINICAL INVESTIGATION, vol.46, no.10, pp.880-894, 2016 (SCI-Expanded)
- XXXVII. **Quantification of circulating cell-free DNA by fluorimetry (Qubit) and spectrophotometry (NanoDrop) in patients with malignant melanoma and prostate cancer**
PONTI G., MACCAFERRI M., DEPENNI R., MANDRIOLI M., PELLACANI G., MANFREDINI M., Ozben T., RUINI C., IATTONI E., CERIOLI D., et al.
ANNALS OF ONCOLOGY, vol.27, 2016 (SCI-Expanded)
- XXXVIII. **AISF position paper on liver transplantation and pregnancy Women in Hepatology Group, Italian Association for the Study of the Liver (AISF)**
ALISI A., BALSANO C., BERNABUCCI V., BERZIGOTTI A., BRUNETTO M., BUGIANESI E., Burra P., CALVARUSO V., CARIANI E., COCO B., et al.
DIGESTIVE AND LIVER DISEASE, vol.48, no.8, pp.860-868, 2016 (SCI-Expanded)
- XXXIX. **Effects of bleomycin and antioxidants on the fatty acid profile of testicular cancer cell membranes**
Cort A., Ozben T., MELCHIORRE M., CHATGILIALOGLU C., FERRERI C., SANSONE A.
BIOCHIMICA ET BIOPHYSICA ACTA-BIOMEMBRANES, vol.1858, no.2, pp.434-441, 2016 (SCI-Expanded)
- XL. **Modulation of Oxidative Stress: Pharmaceutical and Pharmacological Aspects.**
Korkina L., Ozben T., Saso L.
Oxidative medicine and cellular longevity, vol.2016, pp.6023417, 2016 (SCI-Expanded)
- XLI. **Dynamic thiol/disulphide homeostasis before and after radical prostatectomy in patients with prostate cancer**
Hanikoglu F., Hanikoglu A., Kucuksayan E., Alisik M., Gocener A. A., EREL Ö., Baykara M., CUOGHI A., TOMASI A., Ozben T.
FREE RADICAL RESEARCH, vol.50, 2016 (SCI-Expanded)

- XLII. Redox Control of Multidrug Resistance and Its Possible Modulation by Antioxidants**
Cort A., Ozben T., SASO L., DE LUCA C., KORKINA L.
OXIDATIVE MEDICINE AND CELLULAR LONGEVITY, vol.2016, 2016 (SCI-Expanded)
- XLIII. Natural Product Modulators to Overcome Multidrug Resistance In Cancer**
Cort A., Ozben T.
NUTRITION AND CANCER-AN INTERNATIONAL JOURNAL, vol.67, no.3, pp.411-423, 2015 (SCI-Expanded)
- XLIV. Bleomycin-induced trans lipid formation in cell membranes and in liposome models**
Cort A., Ozben T., SANSONE A., BARATA-VALLEJO S., CHATGILIALOGLU C., Ferreri C.
ORGANIC & BIOMOLECULAR CHEMISTRY, vol.13, no.4, pp.1100-1105, 2015 (SCI-Expanded)
- XLV. Bleomycin Induced Sensitivity to TRAIL/Apo-2L-Mediated Apoptosis in Human Seminomatous Testicular Cancer Cells is Correlated with Upregulation of Death Receptors**
Timur M., Cort A., Ozdemir E., SARIKCIOGLU S., ŞANLIOĞLU S., ŞANLIOĞLU A. D., Ozben T.
ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY, vol.15, no.1, pp.99-106, 2015 (SCI-Expanded)
- XLVI. Epoxomicin Sensitizes Resistant Osteosarcoma Cells to TRAIL Induced Apoptosis**
Hanikoglu F., Cort A., Ozben H., Hanikoglu A., Ozben T.
ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY, vol.15, no.4, pp.527-533, 2015 (SCI-Expanded)
- XLVII. Increased plasma soluble tumor necrosis factor receptor-1 and myeloperoxidase activity in patients with obstructive sleep apnea syndrome**
Hanikoglu F., Huseyinoglu N., Ozben S., Cort A., ÖZDEM S., Ozben T.
INTERNATIONAL JOURNAL OF NEUROSCIENCE, vol.125, no.9, pp.655-662, 2015 (SCI-Expanded)
- XLVIII. Antioxidant Supplementation on Cancer Risk and During Cancer Therapy: An Update**
Ozben T.
CURRENT TOPICS IN MEDICINAL CHEMISTRY, vol.15, no.2, pp.170-178, 2015 (SCI-Expanded)
- XLIX. Advanced oxidation protein products and ischaemia-modified albumin in obstructive sleep apnea**
OZBEN S., Huseyinoglu N., Hanikoglu F., Guvenc T. S., Yildirim B. Z., Cort A., ÖZDEM S., Ozben T.
EUROPEAN JOURNAL OF CLINICAL INVESTIGATION, vol.44, no.11, pp.1045-1052, 2014 (SCI-Expanded)
- L. Inflammation: an important parameter in the search of prostate cancer biomarkers**
Bergamini S., Bellei E., BONETTI L. R., Monari E., CUOGHI A., BORELLI F., SIGHINOLFI M. C., BIANCHI G., Ozben T., TOMASI A.
PROTEOME SCIENCE, vol.12, 2014 (SCI-Expanded)
- LI. Low serum copeptin levels in patients with obstructive sleep apnea**
Ozben S., Guvenc T. S., Huseyinoglu N., Sanivar H. S., Hanikoglu F., Cort A., Ozben T.
SLEEP AND BREATHING, vol.17, no.4, pp.1187-1192, 2013 (SCI-Expanded)
- LII. Effects of curcumin on bleomycin-induced apoptosis in human malignant testicular germ cells**
Cort A., Timur M., Ozdemir E., Ozben T.
JOURNAL OF PHYSIOLOGY AND BIOCHEMISTRY, vol.69, no.2, pp.289-296, 2013 (SCI-Expanded)
- LIII. Cisplatin loaded PMMA: mechanical properties, surface analysis and effects on Saos-2 cell culture**
OEZBEN H., Eralp L., Baysal G., Cort A., Sarkalkan N., Ozben T.
ACTA ORTHOPAEDICA ET TRAUMATOLOGICA TURCICA, vol.47, no.3, pp.184-192, 2013 (SCI-Expanded)
- LIV. Discovery by a proteomic approach of possible early biomarkers of drug-induced nephrotoxicity in medication-overuse headache**
Bellei E., Monari E., CUOGHI A., Bergamini S., Guerzoni S., CICCARESE M., Ozben T., TOMASI A., Pini L. A.
JOURNAL OF HEADACHE AND PAIN, vol.14, 2013 (SCI-Expanded)
- LV. Expanded newborn screening and confirmatory follow-up testing for inborn errors of metabolism detected by tandem mass spectrometry**
Ozben T.
CLINICAL CHEMISTRY AND LABORATORY MEDICINE, vol.51, no.1, pp.157-176, 2013 (SCI-Expanded)
- LVI. Effects of N-acetylcystein on bleomycin-induced apoptosis in malignant testicular germ cell tumors**
Cort A., Timur M., Dursun E., Kucuksayan E., Aslan M., Ozben T.
JOURNAL OF PHYSIOLOGY AND BIOCHEMISTRY, vol.68, no.4, pp.555-562, 2012 (SCI-Expanded)
- LVII. Effects of N-acetyl-L-cysteine on bleomycin induced oxidative stress in malignant testicular germ cell**

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BIOCHIMIE, vol.94, no.12, pp.2734-2739, 2012 (SCI-Expanded)

- LVIII. Effects of curcumin on bleomycin-induced oxidative stress in malignant testicular germ cell tumors**
Cort A., Ozdemir E., Timur M., Ozben T.
MOLECULAR MEDICINE REPORTS, vol.6, no.4, pp.860-866, 2012 (SCI-Expanded)
- LIX. Quantification of p-cresol sulphate in human plasma by selected reaction monitoring**
CUOGHI A., Caiazzo M., Bellei E., Monari E., Bergamini S., Palladino G., Ozben T., TOMASI A.
ANALYTICAL AND BIOANALYTICAL CHEMISTRY, vol.404, no.6-7, pp.2097-2104, 2012 (SCI-Expanded)
- LX. Synergistic anticancer activity of curcumin and bleomycin: An in vitro study using human malignant testicular germ cells**
Cort A., Timur M., Ozdemir E., Kucuksayan E., Ozben T.
MOLECULAR MEDICINE REPORTS, vol.5, no.6, pp.1481-1486, 2012 (SCI-Expanded)
- LXI. Apoptotic effects of curcumin and bleomycin alone or in combination on malignant testicular germ cells**
Cort A., Kucuksayan E., Ozben T.
CANCER RESEARCH, vol.72, 2012 (SCI-Expanded)
- LXII. Aspirin resistance in patients with acute ischemic stroke**
OZBEN S., ÖZBEN SADIÇ B., Tanrikulu A. M., Ozer F., Ozben T.
JOURNAL OF NEUROLOGY, vol.258, no.11, pp.1979-1986, 2011 (SCI-Expanded)
- LXIII. Aspirin resistance in patients with chronic renal failure**
Tanrikulu A. M., ÖZBEN SADIÇ B., KOÇ M., Papila-Topal N., Ozben T., Caymaz O.
JOURNAL OF NEPHROLOGY, vol.24, no.5, pp.636-646, 2011 (SCI-Expanded)
- LXIV. Optimizing protein recovery yield from serum samples treated with beads technology**
Bellei E., Monari E., Bergamini S., Ozben T., TOMASI A.
ELECTROPHORESIS, vol.32, no.12, pp.1414-1421, 2011 (SCI-Expanded)
- LXV. N-ACETYL-L-CYSTEINE INHIBITS BLEOMYCIN INDUCED APOPTOSIS IN HUMAN TESTICULAR CANCER CELLS**
CORT A., Ozben T., TIMUR M., ÖZDEMİR E. N., ASLAN M.
CLINICAL CHEMISTRY AND LABORATORY MEDICINE, vol.49, 2011 (SCI-Expanded)
- LXVI. DETECTION OF SERUM PROTEIN PROFILE CHANGES IN ATHEROSCLEROSIS**
DURSUN E., Ozben B., MONARI E., CUOGHI A., BERGAMINI S., TOMASI A., Ozben T.
CLINICAL CHEMISTRY AND LABORATORY MEDICINE, vol.49, 2011 (SCI-Expanded)
- LXVII. OXIDATIVE STRESS AND ANTIOXIDANTS IN CANCER**
Ozben T.
CLINICAL CHEMISTRY AND LABORATORY MEDICINE, vol.49, 2011 (SCI-Expanded)
- LXVIII. High-abundance proteins depletion for serum proteomic analysis: concomitant removal of non-targeted proteins**
Bellei E., Bergamini S., Monari E., Fantoni L. I., CUOGHI A., Ozben T., TOMASI A.
AMINO ACIDS, vol.40, no.1, pp.145-156, 2011 (SCI-Expanded)
- LXIX. Aspirin Resistance in Hypertensive Patients**
ÖZBEN SADIÇ B., Tanrikulu A. M., Ozben T., Caymaz O.
JOURNAL OF CLINICAL HYPERTENSION, vol.12, no.9, pp.714-720, 2010 (SCI-Expanded)
- LXX. Proteomic profiling during atherosclerosis progression using SELDI-TOF-MS: Effect of darbepoetin treatment**
Dursun E., Monari E., Cuoghi A., Bergamini S., ÖZBEN SADIÇ B., SÜLEYMANLAR G., Tomasi A., Ozben T.
ACTA HISTOCHEMICA, vol.112, no.5, pp.432-443, 2010 (SCI-Expanded)
- LXXI. Proteomic profiling in apolipoprotein E-deficient mice during atherosclerosis progression**
Dursun E., ÖZBEN SADIÇ B., Monari E., Cuoghi A., Tomasi A., Ozben T.
ACTA HISTOCHEMICA, vol.112, no.2, pp.178-188, 2010 (SCI-Expanded)
- LXXII. Proteomic profiling during atherosclerosis progression: Effect of nebivolol treatment**

ÖZBEN SADIÇ B., Dursun E., Monari E., Cuoghi A., Bergamini S., Tomasi A., Ozben T.

MOLECULAR AND CELLULAR BIOCHEMISTRY, vol.331, no.1-2, pp.9-17, 2009 (SCI-Expanded)

- LXXIII. **The effect of hemodialysis on accelerated atherosclerosis in diabetic patients: correlation of carotid artery intima-media thickness with oxidative stress**

Dursun B., Dursun E., SÜLEYMANLAR G., ÖZBEN SADIÇ B., Çapraz I., Apaydın A., Ozben T.

JOURNAL OF DIABETES AND ITS COMPLICATIONS, vol.23, no.4, pp.257-264, 2009 (SCI-Expanded)

- LXXIV. **Effects of Diet and Gemfibrozil on Posttransplant Hyperlipidemia in Renal Transplant Recipients**

sapan M., ÖZBEN SADIÇ B., yakupoğlu G., SÜLEYMANLAR G., Ozben T.

JOURNAL OF INVESTIGATIVE MEDICINE, vol.57, no.2, pp.456-459, 2009 (SCI-Expanded)

- LXXV. **Carotid artery intima-media thickness correlates with oxidative stress in chronic haemodialysis patients with accelerated atherosclerosis**

Dursun B., Dursun E., SÜLEYMANLAR G., ÖZBEN SADIÇ B., Çapraz I., Apaydın A., Ozben T.

NEPHROLOGY DIALYSIS TRANSPLANTATION, vol.23, no.5, pp.1697-1703, 2008 (SCI-Expanded)

- LXXVI. **Are uremia, diabetes, and atherosclerosis linked with impaired antioxidant mechanisms?**

Dursun B., Dursun E., Çapraz I., Ozben T., Apaydın A., SÜLEYMANLAR G.

JOURNAL OF INVESTIGATIVE MEDICINE, vol.56, no.2, pp.545-552, 2008 (SCI-Expanded)

- LXXVII. **Oxidative stress and apoptosis: impact on cancer therapy**

Ozben T.

JOURNAL OF PHARMACEUTICAL SCIENCES, vol.96, no.9, pp.2181-2196, 2007 (SCI-Expanded)

- LXXVIII. **Mechanisms and strategies to overcome multiple drug resistance in cancer**

Ozben T.

FEBS LETTERS, vol.580, no.12, pp.2903-2909, 2006 (SCI-Expanded)

- LXXIX. **Zoledronic acid is synergic with vinblastine to induce apoptosis in a multidrug resistance protein-1 dependent way: An in vitro study**

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- XL. **Obstrüktif Uyku Apne Sendromu (OSAS) Hastalarında Soluble Tümör Nekrozis Faktör Reseptör ve Myeloperoksidaz Seviyeleri.**
ÇÖRT A., Ozben S., Huseyinoglu N., HANİKOĞLU F., ÖZDEM S., ÖZBEN TOMASI T.
XXV. ULUSAL BIYOKIMYA KONGRESİ, İzmir, Turkey, 9 March - 09 June 2013, vol.38, pp.79
- XLI. **Effects of bleomycin on fatty acid profile in human testicular cancer cell membranes.**
ÖZBEN TOMASI T., ÇÖRT A., Melchiorre M., Cihatgilialoglu C., Ferreri C.
XXV. ULUSAL BIYOKIMYA KONGRESİ, İzmir, Turkey, 9 March - 09 June 2013, no.38, pp.163
- XLII. **Saos-2 Hücrelerinde TRAIL ve Epoxomisin'in Sitotoksitesinin Belirlenmesi**
ÇÖRT A., HANİKOĞLU F., ÖZBEN TOMASI T.
Multidisipliner Kanser Araştırma Kongresi, Bursa, Turkey, 13 - 16 December 2012, vol.1, no.1, pp.1-2
- XLIII. **Evaluation of the Correlation of Urine Isoprostane F2-alpha Levels with Functional Capacity and Left Ventricular Systolic and Diastolic Functions in the Patients with Dilated Cardiomyopathy**
DOĞAN U., Dursun E., YALCINKAYA S., Ozben T.
3rd World Heart Failure Congress, İstanbul, Turkey, 29 November - 02 December 2012, vol.30, pp.19
- XLIV. **Bleomisin İnsan Testiküler Kanser Hücre Membranlarında Trans Lipid İzomerlerini Arttırır**

ÇÖRT A., ÖZBEN TOMASI T., Melchiorre M., Chatgililoglu C., Ferreri C.

XXIV Ulusal Biyokimya Kongresi, Konya, Turkey, 25 - 28 September 2012, vol.1, no.1, pp.1-2

XLV. Effect of N-acetyl cysteine on human testicular cancer cell membrane lipid profile

ÇÖRT A., ÖZBEN TOMASI T., Melchiorre M., Chatgililoglu C., Ferreri C.

22nd IUBMB Congress/37th FEBS Congress, Sevilla, Spain, 4 - 09 September 2012, vol.279, pp.125

XLVI. Is serum adiponectin level a marker for mortality in intensive care patients?

HANIKOĞLU F., UZUN G., DÖNMEZ L., ÖZDEM S., ÖZBEN TOMASI T.

IUBMB&FEBS 2012, Sevilla, Spain, 4 - 09 September 2012, pp.546

XLVII. Obstruktif uyku apne sendromunda STNF-R ve MPO seviyeleri.

Cort A., Ozben S., Huseyinoglu N., HANIKOĞLU F., ÖZDEM S., ÖZBEN TOMASI T.

XXV. Ulusal Biyokimya Kongresi, İzmir, Turkey, 3 - 06 September 2012

XLVIII. Obstruktif uyku apne sendromunda STNF-R ve MPO seviyeleri.

Cort A., Ozben S., Huseyinoglu N., HANIKOĞLU F., ÖZDEM S., ÖZBEN TOMASI T.

XXV. Ulusal Biyokimya Kongresi, İzmir, Turkey, 3 - 06 September 2012

XLIX. Oxidative stress, antioxidants and apoptosis: impact on cancer therapy

Ozben T.

22nd IUBMB Congress/37th FEBS Congress, Sevilla, Spain, 4 - 09 September 2012, vol.279, pp.29

L. Is serum adiponectin level a marker for mortality in intensive care patients?

HANIKOĞLU F., UZUN G., CENGİZ M., DÖNMEZ L., ÖZDEM S. S., Ozben T.

22nd IUBMB Congress/37th FEBS Congress, Sevilla, Spain, 4 - 09 September 2012, vol.279, pp.546-547

LI. Effect of N-acetyl cysteine on human testicular cancer cell membrane lipid profile

CORT A., Ozben T., MELCHIORRE M., CHATGILIALOGLU C., FERRERI C.

22nd IUBMB Congress/37th FEBS Congress, Sevilla, Spain, 4 - 09 September 2012, vol.279, pp.125

LII. The Effects of N-Acetyl-L-Cysteine on Bleomycin Induced Apoptosis Were Determinated in Malignant Testicular Germ Cell Tumours by Flow Cytometry

KÜÇÜKSAYAN E., ÇÖRT A., YÜCEL S. G., ÖZBEN TOMASI T.

22nd Biennial Congress of the European-Association-for-Cancer-Research, Barcelona, Spain, 7 - 10 July 2012, vol.48, pp.222

LIII. The Effects of N-Acetyl-L-Cysteine on Bleomycin Induced Apoptosis Were Determinated in Malignant Testicular Germ Cell Tumours by Flow Cytometry

KUCUKSAYAN E., CORT A., YÜCEL S., Ozben T.

22nd Biennial Congress of the European-Association-for-Cancer-Research, Barcelona, Spain, 7 - 10 July 2012, vol.48

LIV. Apoptotic effects of curcumin and bleomycin alone or in combination on malignant testicular germ cells

ÇÖRT A., KÜÇÜKSAYAN E., ÖZBEN TOMASI T.

103rd AACR 2012 Annual Meeting, Chicago, United States Of America, 31 March - 04 April 2012, vol.1, no.1, pp.1-2

LV. Curcumin'in testis kanser hücreleri (NTERA-2) üzerine olan sitotoksik etkisinin belirlenmesi.

ÇÖRT A., KÜÇÜKSAYAN E., ÖZBEN TOMASI T.

XXIII. Ulusal Biyokimya Kongresi, Konya, Turkey, 29 November - 02 December 2011, vol.1, no.1, pp.1-2

LVI. Curcumin'in testis kanser hücreleri (NCCIT) üzerine olan sitotoksik etkisinin belirlenmesi.

ÇÖRT A., KÜÇÜKSAYAN E., Timur M., Özdemir e., ÖZBEN TOMASI T.

21. Ulusal Farmakoloji Kongresi, Eskişehir, Turkey, 19 - 22 October 2011, vol.1, no.1, pp.1-2

LVII. Antiproliferation induced by curcumin in human testicular cancer cell line

ÇÖRT A., KÜÇÜKSAYAN E., ÖZBEN TOMASI T.

EACR Anticancer Agents Research Congress, Antalya, Turkey, 13 - 16 October 2011, vol.1, no.1, pp.1-2

LVIII. Bleomycin increases trans lipid isomers in human testicular cancer cell membrane

ÇÖRT A., ÖZBEN TOMASI T., KÜÇÜKSAYAN E., Melchiorre M., Chatgililoglu C., Ferreri C.

36th FEBS Congress of the Biochemistry for Tomorrows Medicine, Torino, Italy, 25 - 30 June 2011, vol.278, pp.201

LIX. Bleomycin increases trans lipid isomers in human testicular cancer cell membrane

CORT A., Ozben T., KUCUKSAYAN E., MELCHIORRE M., CHATGILIALOGLU C., FERRERI C.

36th FEBS Congress of the Biochemistry for Tomorrows Medicine, Torino, Italy, 25 - 30 June 2011, vol.278, pp.201

- LX. **N-Acetyl-L-Cysteine Inhibits Bleomycin Induced Apoptosis In Human Testicular Cancer Cells.**
ÇÖRT A., ÖZBEN TOMASI T., Timur M., özdemir e., AYDIN ASLAN M.
IFCC-WorldLab Berlin, Berlin, Germany, 15 - 19 May 2011, vol.49, no.1, pp.231
- LXI. **N-Acetyl-L-Cysteine Inhibits Bleomycin Induced Apoptosis In Human Testicular Cancer Cells.**
ÇÖRT A., ÖZBEN TOMASI T., Timur M., özdemir e., AYDIN ASLAN M.
IFCC-WorldLab Berlin, Berlin, Germany, 15 - 19 May 2011, vol.49, no.1, pp.231
- LXII. **Hydrogen Peroxide Induces Apoptosis in Human Testicular Cancer Cells by Activating the Caspase Cascade**
ÇÖRT A., ÖZBEN TOMASI T., Timur M., özdemir e., AYDIN ASLAN M.
Multidisciplinary Cancer Symposium, Bursa, Turkey, 14 - 17 March 2010, vol.1, no.1, pp.1-2
- LXIII. **Hydrogen Peroxide Induces Apoptosis in Human Testicular Cancer Cells by Activating the Caspase Cascade**
ÇÖRT A., ÖZBEN TOMASI T., Timur M., özdemir e., AYDIN ASLAN M.
16th Annual Meeting of the Society-for-Free-Radical-Biology-and-Medicine, San Francisco, United States Of America, 18 - 22 November 2009, vol.47, pp.167-168
- LXIV. **Hydrogen Peroxide Induces Apoptosis in Human Testicular Cancer Cells by Activating the Caspase Cascade**
Cort A., Ozben T., Timur M., Ozdemir E., AYDIN ASLAN M.
16th Annual Meeting of the Society-for-Free-Radical-Biology-and-Medicine, San-Francisco, Costa Rica, 18 - 22 November 2009, vol.47
- LXV. **Oxidative stress and antioxidants in aging**
Ozben T.
NATO Advanced Research Workshop on Frontiers in Neurodegenerative Disorders and Aging, Antalya, Turkey, 27 May - 01 June 2003, vol.358, pp.99-115

Supported Projects

ÖZBEN TOMASI T., H2020 Project, Meme Kanserlerinde Somatostatin Ve Antioksidanların Hücre Membran Yağ Asidi Profili, Somatostatin Reseptörleri Ve Sinyal İleti Mekanizmaları Üzerindeki Etkileri, 2018 - Continues

Activities in Scientific Journals

Open Journal of Nephrology, Editor, 2010 - Continues

Journal of Pediatric Biochemistry, Publication Committee Member, 2010 - Continues

Türkiye Klinikleri Tıp Bilimleri Dergisi (Journal of Medical Sciences) , Advisory Committee Member, 2010 - Continues

JOURNAL OF INTEGRATED OMICS, Assistant Editor/Section Editor, 2010 - Continues

Dataset Papers in Medicine. Vascular Medicine, Editor, 2008 - Continues

Biochemia Medica , Editor, 2008 - Continues

Journal of Medical Biochemistry , Editor, 2008 - Continues

Clinical Chemistry and Laboratory Medicine (CCLM) , Editor, 2000 - Continues

Memberships / Tasks in Scientific Organizations

International Federation of Clinical Chemistry and Laboratory Medicine (IFCC), Chair, Committee on Congresses and Conferences (C-CC), Chairman, 2008 - Continues

The American Biographical Institute, The Research Board of Advisors, Member, 2001 - Continues

Balkan Clinical Laboratory Federation (BCLF)-Member of the Executive Committee, Member, 1996 - Continues

March 2013

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International Journal of Biochemistry Research & Review/Structural Mapping of Inhibitor Binding Sites on P-glycoprotein: Mechanism of Inhibition of P-glycoprotein by Herbal Isoflavones., SCI Journal, February 2013
Türkiye Klinikleri/HB H INTERFERENCE ON MEASUREMENT OF HBA1C WITH ION-EXCHANGE HIGH PRESSURE LIQUID CHROMATOGRAPHY: CASE REPORT, National Scientific Refreed Journal, February 2013
Journal of Medical Biochemistry/The effect of malnutrition on protein glycosylation in children, SCI Journal, February 2013
Journal of Pharmacological Sciences/Multi-drug resistant cells enriched from chronic myeloid leukemia cells by doxorubicin, SCI Journal, February 2013

Metrics

Publication: 186
Citation (WoS): 2791
Citation (Scopus): 2547
H-Index (WoS): 28
H-Index (Scopus): 27

Congress and Symposium Activities

14. Asya Pasifik Klinik Biyokimya ve Tıbbi Laboratuvarlar Kongresi (APFCB Congress 2016), Attendee, Taipei, Taiwan, 2016
24th BCLF Kongresi, Attendee, Tiranë, Albania, 2016
8. Santorini Conference Biologie Prospective, Attendee, Tríkala, Greece, 2016
4. EFLM-UEMS" kongresi, Attendee, Warszawa, Poland, 2016
"Biomimetic Radical Chemistry" toplantısı, Attendee, Bucuresti, Romania, 2016
68. American Association of Clinical Chemistry (AACC) kongresi, Attendee, Pennsylvania, United States Of America, 2016
Meeting & Incentive Forums, Attendee, Madrid, Spain, 2016
Biomimetic Radical Chemistry, Attendee, Grenoble, France, 2016
The IFCC 2016 General Conference, Attendee, Madrid, Spain, 2016
The Non-Haematopoietic Effect of a Long Lasting Erythropoietin Analogue on Proteomic Profiling During Atherosclerosis Progression Using SELDI-TOF-MS, Attendee, İstanbul, Turkey, 2014
22. International Congress of Clinical Chemistry and Laboratory Medicine (IFCC-WorldLab), 22. BCLF ve 26. National Congress of the Turkish Biochemical Society (TBS 2014)., Invited Speaker, İstanbul, Turkey, 2014
COST Action CM1201 / 1st WG2 meeting in Athens, GREECE "Models of DNA Damage and Consequences", Invited Speaker, Greece, 2013
COST Action CM1201 Biomimetic Radical Chemistry WG3 Membrane Stress, Signalling and Defences, Invited Speaker, Croatia, 2013
IV. Women in Hepatology Kongresi, 29-30 Mayıs 2013 Baggiovara ITALYA., Invited Speaker, Italy, 2013
COST action CM1201 / 2nd MC meeting / 1st Annual Meeting Consiglio Nazionale delle Ricerche (Bologna, Italy)., Invited Speaker, Italy, 2013
3rd Congress of the European Society of Predictive Medicine. 9-10 March 2013. Grand Hotel Terme Riolo Terme (RA), ITALY., Session Moderator, Italy, 2013

3rd Congress of the European Society of Predictive Medicine, Attendee, Riolo Terme (RA), Italy, 2013

"New Perspectives in Molecular Life Sciences Education". Turkish Biochemical Society İstanbul and İzmir Branches 5-6 November 2012, İstanbul.TURKEY., Invited Speaker, İstanbul, Turkey, 2012

International Federation of Clinical Chemistry and Laboratory Medicine (IFCC) General Conference. 15-20 November 2012, Kuala Lumpur, MALEZYA., Invited Speaker, Malaysia, 2012

22nd IUBMB Congress/37th FEBS Congress, Seville, SPAIN. SEP 04-09, 2012., Invited Speaker, Spain, 2012

III. Women in Hepatology Congress. 29-30 June 2012 Castello di Formigine, Modena, ITALY., Invited Speaker, Italy, 2012

FEBS Workshop on Biochemistry and Molecular Biology Education, Invited Speaker, İzmir, Turkey, 2012

10th Indo-italian Congress "Chemistry and Biology of Antioxidants". 10-12 November 2011, Roma, ITALY., Invited Speaker, Italy, 2011

4th Annual Asia Pacific-Japan Turning Science into Caring Symposium. 27-28 October 2011 Bangkok, THAILAND., Invited Speaker, Thailand, 2011

19. Balkan Klinik Laboratuvarlar Federasyonu (BCLF) Congress 21-23 September 2011 Bucharest ROMANYA ., Invited Speaker, Romania, 2011

Women in Hepatology. 10-11 June 2011, Modena, ITALY., Invited Speaker, Italy, 2011

1st Inter University Certificate Program of Predictive & Personalized Medicine in Daily Modern Medical and Pharmacy Practice". 15-17 April 2011, Yeditepe Universitesi, Istanbul, TURKEY., Invited Speaker, İstanbul, Turkey, 2011

ORPHEUS MEETING: PhD Quality Indicators for Biomedicine and Health Sciences. 27-30 April 2011, Dokuz Eylul Universitesi, Izmir, TURKEY., Invited Speaker, İzmir, Turkey, 2011

57th Congress of Egyptian Society of Clinical Chemistry (ESCC). 4-9 December 2010, Cairo Marriot Hotel, Zamalek, EGYPT., Invited Speaker, Egypt, 2010

The first "International Postgraduate Student Meeting on Pharmaceutical Sciences (IPSMPS 2010)", 24-27 June, 2010, Cesme, Izmir, TURKEY., Invited Speaker, İzmir, Turkey, 2010

Free Radicals in Chemical Biology (CHEMBIORADICAL) COST Action CM0603-15 Annual Meeting and EUCHEM Conference on Organic Free Radicals. 28 June-2 July 2010, Bologna, ITALYA., Invited Speaker, Italy, 2010

Women in Hepatology: From Basic to Clinical Science. 6 – 7 May 2010, Monteriggioni, ITALY., Invited Speaker, Italy, 2010

IFCC General Conference (GC). Chandris Hotel, Dassia, 15-20 April 2010, Corfu, GREECE., Invited Speaker, Greece, 2010

Effect of etomidate and thiopental on serum potassium and creatinine phosphokinase levels, Attendee, Marmaris, Turkey, 1984

The quantitative determination of thyroid gland phospholipids by thin-layer chromatography., Attendee, Ankara, Turkey, 1977

Awards

ÖZBEN TOMAŞI T., BİLİM ODULU, AKDENİZ UNIVERSİTESİ, December 2006

ÖZBEN TOMAŞI T., "International Travel Grant" Ödülü, American Association of Clinical Chemistry (AACC), July 2006

ÖZBEN TOMAŞI T., "International Travel Grant", American Association of Clinical Chemistry (AACC) AACC Annual Meeting & Clinical Laboratory Exposition, Orlando, FL, USA, July 2005

ÖZBEN TOMAŞI T., HİZMET ODULU, AKDENİZ UNIVERSİTESİ, November 2003

ÖZBEN TOMAŞI T., 3. Poster Odulu, Turkish Cancer Research Institute. XV. National Cancer Congress, September 2003

ÖZBEN TOMAŞI T., "International Travel Grant" award, American Association of Clinical Chemistry (AACC) AACC Annual Meeting & Clinical Laboratory Exposition, Orlando, FL, USA, July 2002

ÖZBEN TOMAŞI T., Second Best Scientific Presentation, 9th Meeting of the Balkan Clinical Laboratory Federation. Professor K. Miras Award., September 2001

ÖZBEN TOMAŞI T., Second Young Investigator "Dr Anıl Apak" Award given by Pediatric Neurology and Pediatric Neurology Foundation, Dr Anıl Apak" Award given by Pediatric Neurology and Pediatric Neurology Foundation, September 2000

ÖZBEN TOMAŞI T., "Women in Science" award given by UNESCO- Helena Rubinstein ., Nomination by Greece and the Netherlands to the "Women in Science" award given by UNESCO- Helena Rubinstein, April 1999

ÖZBEN TOMAŞI T., Best Scientific Presentation, 6th Meeting of the Balkan Clinical Laboratory Federation. Professor K. Miras Award., Balkan Clinical Laboratory Federation. Professor K. Miras Award, October 1998

ÖZBEN TOMAŞI T., Second Best Scientific Presentation, 5th Meeting of the Balkan Clinical Laboratory Federation.
Professor K. Miras Award., Balkan Clinical Laboratory Federation. Professor K. Miras Award, October 1997