

Prof. BAHRIYE UĞUR YAVUZER

Personal Information

Email: yavuzer@akdeniz.edu.tr

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

Education Information

Doctorate, University of London, Molecular Biology, Molecular Biology, United Kingdom 1991 - 1994

Undergraduate, Ankara University, Genel Sekreterlik, Tıp, Turkey 1978 - 1984

Foreign Languages

English, C1 Advanced

Research Areas

Life Sciences, Molecular Biology and Genetics, Molecular Biology of Cancer, Natural Sciences

Academic Titles / Tasks

Professor, Akdeniz University, Faculty of Medicine, Fizyoloji, 2014 - Continues

Associate Professor, Istanbul Technical University, Fen Fakültesi, Moleküler Biyoloji Ve Genetik, 2002 - 2003

Associate Professor, Bilkent Üniversitesi, Fen Fakültesi, Moleküler Biyoloji, 1998 - 2002

Refereed Congress / Symposium Publications in Proceedings

- Nitric oxide generation by endothelial cells exposed to shear stress generated by flowing red blood cell suspensions: Role of RBC aggregation. In: Nitric oxide and erythrocyte: A two way relationship.** Yalcin Ö., ÜLKER KARADAMAR P., YAVUZER B. U., MEİSELMAN H., BAŞKURT O. K.
13th International Congress of Biorheology and 6th International Conference on Clinical Hemorheology, 9 - 13 July 2008

Supported Projects

UYSAL V. N., KUMRU S., YILDIRIM F., BOZOK Ü. G., BURGUCU D., YAVUZER B. U., Project Supported by Higher Education Institutions, Kordon kanından elde edilen hematopoetik kök hücrelerin myeloid seriye farklılaştırılması sırasında Tbx3 protein düzeyinin değerlendirilmesi, 2018 - 2019

Metrics

Congress and Symposium Activities

Tbx3 Proteininin Fonksiyonlarının Araştırılması, Attendee, Eskişehir, Turkey, 2008

Behçet Hastalığında IL-1a ve IL-1b gen Polimorfizmleri ve Periodontal Bulgularla İlişkisi, Attendee, Girne, Cyprus (Kktc), 2007

Hücrel Yaşlanma ve Kanseri, Attendee, İzmir, Turkey, 2007

Behçet Hastalığında Tümör Nekroz Edici Faktör Alfa-1031 Gen Polimorfizmi, Attendee, İstanbul, Turkey, 2005

Poligenik Hastalıkların Tanısında Kullanılan Moleküler Yöntemler, Attendee, Antalya, Turkey, 2004

Genom Bütünlüğünün Korunmasında Rol alan Mekanizmalar ve Kanseri, Attendee, Turkey, 2004

"2001 Nobel Prize in Medicine: Deciphering the cell cycle engine, Attendee, Ankara, Turkey, 2001

Lenfomalarda Görülen Kromozomal Translokasyonların Moleküler Mekanizmaları, Attendee, --Seçiniz--, Turkey, 1999

The Nuclear Matrix Protein C1D and Its Role in DNA Repair, Attendee, İstanbul, Turkey, 1998

Role of DNA-PK in DNA Repair and Recombination, Attendee, Ankara, Turkey, 1998

Repression and anti-repression as a Genetic Switch in Control of Tissue Specific Gene Expression, Attendee, New York, United States Of America, 1993

Transcriptional Regulation and Deregulation of the Melanocyte Specific TRP-1 Promoter, Attendee, Ohio, United States Of America, 1992