

Asst. Prof. Özge Alvr

Personal Information

Email: ozgealvr@yyu.edu.tr

Web: <https://avesis.yyu.edu.tr/ozgealvr>

International Researcher IDs

ORCID: 0000-0002-9802-9404

Publons / Web Of Science ResearcherID: AAA-2193-2020

Yoksis Researcher ID: 227956

Education Information

Doctorate, Pamukkale University, Institute Of Health Sciences, Turkey 2013 - 2020

Postgraduate, Pamukkale University, Institute Of Health Sciences, Turkey 2011 - 2013

Undergraduate, Ege University, Faculty Of Science, Biyokimya Bölümü, Turkey 2006 - 2010

Dissertations

Doctorate, Küçük Hücre Dışı Akciğer Kanserlerinde Transkripsiyon Faktörü NF-kB aracılı Otofaji Düzenlenme Mekanizmalarının Aydınlatılması, Pamukkale University, School Of Medicine, Department Of Basic Medical Sciences, 2020
Postgraduate, Prostat kanserlerinde GADD45gama metilasyon düzeyinin yüksek çözünürlüklü erime analizi ile belirlenmesi ve apoptoz ile olası korelasyonun değerlendirilmesi, Pamukkale University, School Of Medicine, Department Of Basic Medical Sciences, 2013

Research Areas

Health Sciences, Natural Sciences

Academic Titles / Tasks

Assistant Professor, Van Yüzüncü Yil University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2021 - Continues

Research Assistant PhD, Van Yüzüncü Yil University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2015 - Continues

Research Assistant, Pamukkale University, School Of Medicine, Department Of Basic Medical Sciences, 2015 - 2020

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **The preventive effects of natural plant compound carvacrol against combined UVA and UVB-induced endoplasmic reticulum stress in skin damage of rats**
Evyapan G., Ozkol H., Uce Ozkol H., Alvr Ö., Akar S.
PHOTOCHEMICAL & PHOTOBIOLOGICAL SCIENCES, vol.23, no.9, pp.1783-1790, 2024 (SCI-Expanded)
- II. **The dicyano compound induces autophagic or apoptotic cell death via Twist/c-Myc axis depending on metastatic characteristics of breast cancer cells**
Alvr Ö., Kucuksayan H., Baygu Y., KABAY N., GÖK Y., AKÇA H.

MOLECULAR BIOLOGY REPORTS, vol.49, no.1, pp.39-50, 2022 (SCI-Expanded)

- III. **Bryonia multiflora Extract Induces Autophagy via Regulating Long Non-coding RNAs in Breast Cancer Cells**
Tokgun O., Tokgun P. E., Turel S., Inal B., Inci K., Tan S., Alvur Ö.
NUTRITION AND CANCER-AN INTERNATIONAL JOURNAL, vol.73, no.9, pp.1792-1803, 2021 (SCI-Expanded)
- IV. **The triazole linked galactose substituted dicyano compound can induce autophagy in NSCLC cell lines**
Alvur Ö., Tokgun O., Baygu Y., KABAY N., GÖK Y., AKÇA H.
GENE, vol.712, 2019 (SCI-Expanded)
- V. **NF-kappa B-Induced Upregulation of miR-548as-3p Increases Invasion of NSCLC by Targeting PTEN**
Akgun S., Kucuksayan H., Ozes O. N., Can Ö., Alikanoglu A. S., Yildiz M., Akca H.
ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY, vol.19, no.8, pp.1058-1068, 2019 (SCI-Expanded)
- VI. **Possible Role of GADD45 gamma Methylation in Diffuse Large B-Cell Lymphoma: Does It Affect the Progression and Tissue Involvement?**
Baris I. C., Caner V., Sen Turk N., Sari I., Hacıoglu S., Dogu M. H., Cetin O., Tepeli E., Can Ö., Bagci G., et al.
TURKISH JOURNAL OF HEMATOLOGY, vol.32, no.4, pp.295-303, 2015 (SCI-Expanded)
- VII. **Correlation of O6-Methylguanine DNA methyltransferase promoter methylation and clinicopathological parameters in bladder cancer**
Cetin G. O., Caner V., Turk N. S., Okur V., Can Ö., Eskicorapci S., Tuncay L., Elmas L., Bagci G.
Gene Therapy and Molecular Biology, vol.16, no.1, pp.181-189, 2014 (SCI-Expanded)
- VIII. **GADD45y methylation is more common in benign prostatic hyperplasia than in prostate cancer**
Can Ö., Caner V., Turk N. S., Tuncay O. L., ESKICORAPCI S. Y., Tepeli E., Cetin O., Baris I. C., Bagci G.
Gene Therapy and Molecular Biology, vol.16, no.1, pp.44-54, 2014 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. **Determination of BRCA1 and BRCA2 genemutations by Next Generation Sequencing and associating with breast cancer**
CAN Ö., YAREN A., GÖKÖZ DOĞU G., AKÇA H.
15.Ulusal Tıbbi Biyoloji ve Genetik Kongresi (Uluslararası Katılımlı), 26 - 29 October 2017

Supported Projects

Akar S., Alvur Ö., Evyapan G., Project Supported by Higher Education Institutions, Escinin Alzheimer Hastalığının İn Vitro Modeli Üzerindeki Etkisinin İncelenmesi, 2023 - Continues
Alvur Ö., ÇAMLI M., Özkol H., Altındağ F., Project Supported by Higher Education Institutions, Siçanlarda UVA ve UVB İndüklü Deri Hasarında Karvakrol Kullanımının Otofaji-aracılı EMT Regülasyonu Üzerindeki Olası Etkilerinin Araştırılması, 2021 - 2023

Memberships / Tasks in Scientific Organizations

Tıbbi Biyoloji ve Genetik Derneği, Member, 2011 - Continues, Turkey

Scientific Refereeing

GENE, Journal Indexed in SCI-E, January 2021

Metrics

Publication: 9

Citation (WoS): 5

Citation (Scopus): 21

H-Index (WoS): 1

H-Index (Scopus): 2