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International Researcher IDs

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Research Areas

Medicine, Health Sciences, Fundamental Medical Sciences

Academic Titles / Tasks

Research Assistant, Erciyes University, Tıp Fakültesi, Temel Tıp Bilimleri, 2020 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **The Use of Conjugated Gold Nanorods with Reduced Toxicity in Photothermal Therapy for MRSA**
Yusufbeyoglu S., ÇINAR V., Ildiz N., HAMURCU Z., ÖÇSOY İ., Kilic A. B.
CHEMISTRYSELECT, vol.9, no.11, 2024 (SCI-Expanded)
- II. **Flavopiridol Suppresses Cell Proliferation and Migration and Induces Apoptotic Cell Death by Inhibiting Oncogenic FOXM1 Signaling in IDH Wild-Type and IDH-Mutant GBM Cells**
Guler A., HAMURCU Z., ULUTABANCA H., ÇINAR V., Nurdinov N., Erdem S., Ozpolat B.
Molecular Neurobiology, vol.61, no.2, pp.1061-1079, 2024 (SCI-Expanded)
- III. **The Role of Apoptosis and Autophagy in the Hypothalamic-Pituitary-Adrenal (HPA) Axis after Traumatic Brain Injury (TBI).**
Taheri S., Karaca Z. C., Mehmetbeyoglu E., Hamurcu Z., Yilmaz Z., Dal F., Çınar V., Ulutabanca H., Tanriverdi F., Unluhizarci K., et al.
International journal of molecular sciences, vol.23, no.24, 2022 (SCI-Expanded)
- IV. **Serotonin 5-HT7 receptor is a biomarker poor prognostic factor and induces proliferation of triple-negative breast cancer cells through FOXM1**
ÇINAR V., HAMURCU Z., Guler A., Nurdinov N., Ozpolat B.
BREAST CANCER, vol.29, no.6, pp.1106-1120, 2022 (SCI-Expanded)

Articles Published in Other Journals

- I. **Ganoderma lucidum Fruiting Body Dry Extract, meme kanseri hücre proliferasyonunu inhibe eder ve hem kaspaz-8 hem de kaspaz-9u aktive ederek apoptozu indükler.**
GÖKTEPE Ö., ÇINAR V., HAMURCU Z., YAKAN B.
Sakarya Tıp Dergisi, vol.13, pp.431-439, 2023 (Peer-Reviewed Journal)
- II. **Ganoderma lucidum inhibits proliferation and promotes autophagy in breast cancer cell lines with varying hormonal sensitivity by regulating Beclin-1, LC3, and p62**

Göktepe Ö., Önder G. Ö., Bolat D., Çınar V., Hamurcu Z., Yakan B., Yay A. H.
CUKUROVA MEDICAL JOURNAL, vol.47, 2022 (ESCI)

- III. **LC3 and Beclin-1 as Markers of Autophagic Activity in Breast Cancer**
Nurdinov N., ÇINAR V., Guler A., Yilmaz S. G., Kokcu N. D., HAMURCU Z.
ERCIYES MEDICAL JOURNAL, vol.43, no.4, pp.325-328, 2021 (ESCI)

Metrics

Publication: 7

Citation (Scopus): 3

H-Index (Scopus): 1