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International Researcher IDs

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Education Information

Doctorate, Ataturk University, Sağlık Bilimleri Enstitüsü, Biyokimya Anabilim Dalı Başkanlığı, Turkey 2018 - Continues

Postgraduate, Balikesir University, Institute Of Health Sciences, Biochemistry, Turkey 2015 - 2017

Foreign Languages

English, B1 Intermediate

Research Areas

Natural Sciences

Academic Titles / Tasks

Research Assistant, Ataturk University, Sağlık Bilimleri Enstitüsü, Tıbbi Biyokimya Anabilim Dalı Başkanlığı, 2015 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Comparison of Serum Selenium Levels Between Patients with Newly Diagnosed Atrial Fibrillation and Normal Controls**
Ardahanli I., ÖZKAN H. İ.
BIOLOGICAL TRACE ELEMENT RESEARCH, vol.200, no.9, pp.3925-3931, 2022 (SCI-Expanded)
- II. **Role of TGF-beta 1 and PDGF-B in Crimean-Congo hemorrhagic fever in Eastern Anatolia Region in Turkey**
Cinislioglu N., Ozkan H. İ., Askin S., Yilmaz S., Kiziltunc A., Ozden K.
JOURNAL OF VECTOR BORNE DISEASES, vol.59, no.2, pp.163-171, 2022 (SCI-Expanded)
- III. **Evaluation of saliva glutathione, glutathione peroxidase, and malondialdehyde levels in head-neck radiotherapy patients**
Derindağ G., Akgül H. M., Kiziltunç A., Özkan H. İ., Kiziltunç Özmen H., Akgül N.
Turkish Journal of Medical Sciences, vol.51, no.2, pp.644-649, 2021 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. **THE RELATIONSHIP BETWEEN FASTING BLOOD GLUCOSE LEVEL AND INTRAERYTHROCYTE ANTIOXIDANT AND SELENIUM LEVELS IN TYPE I AND TYPE II DIABETICS**
Özkan H. İ., Bakan N., Gül M. A.
32. Ulusal Biyokimya Kongresi, Gaziantep, Turkey, 27 - 31 October 2021, pp.61
- II. **Baş-Boyun Radyoterapisi Alan Hastalarda Tükürükteki Biyokimyasal Değişiklikler/ Biochemical Changes In Salivary In Head-Neck Radiotherapy Patients**
DERİNDAG G., AKGÜL H. M., KIZILTUNÇ A., ÖZKAN H. İ., KIZILTUNÇ ÖZMEN H., AKGÜL N.
International Congress of Oral Cancer, Eskişehir, Turkey, 4 - 06 March 2020, pp.92

Metrics

Publication: 5

Citation (WoS): 5

Citation (Scopus): 5

H-Index (WoS): 1

H-Index (Scopus): 1