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International Researcher IDs

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Publons / Web Of Science ResearcherID: AGY-7505-2022

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Research Areas

Neurophysiology

Academic Titles / Tasks

Research Assistant, Erciyes University, Tıp Fakültesi, Temel Tıp Bilimleri, 2022 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. Assessment of orthorexia nervosa via ORTO-R scores of Turkish recreational and competitive athletes and sedentary individuals: a cross-sectional questionnaire study**
Özdengül F., Yargic M. P., Solak R., Yaylali O., Kurklu G. B.
Eating and Weight Disorders, vol.26, no.4, pp.1111-1118, 2021 (SCI-Expanded)

Articles Published in Other Journals

- I. The Systemic Administration of Na⁺/H⁺ Exchanger-1 Inhibitor Impairs Hippocampal Learning and Memory**
BABUR E., Canturk F., YAYLALI O., DURSUN N., SÜER C.
JOURNAL OF CLINICAL PRACTICE AND RESEARCH, vol.46, no.1, pp.92-97, 2024 (ESCI)
- II. COMPARISON OF PROXIMATE AND FATTY ACID COMPOSITIONS OF CARP AND PIKE PERCH CAUGHT IN BEYŞEHİR LAKE**
ÖKSÜZ A., DİKMEN M., ALKAN Ş. B., YAYLALI O., KAPLAN T., DEMİRTAŞ S.
Aquatic Research, vol.2, no.4, pp.174-181, 2019 (Peer-Reviewed Journal)

Supported Projects

TAN B., KOŞAR B., DURSUN N., BAYRAKTAR E. E., SULUHAN S. N., YAYLALI O., GÜNAYDIN TÜRKER B., Project Supported by Higher Education Institutions, Glutamat eksitotoksitesisi oluşturulan sıçan hipokampusünde Akt aktivatörü SC79un nöroprotektif etkisinin araştırılması, 2023 - Continues

TAN B., YAYLALI O., GÜNAYDIN TÜRKER B., DURSUN N., Project Supported by Higher Education Institutions, HT22

hipokampal hücre hattında glutamat toksisitesi üzerine Akt aktivatörü SC79'un koruyucu etkisinin araştırılması, 2023 - 2024

Metrics

Publication: 3

Citation (Scopus): 9

H-Index (Scopus): 1