

Personal Information

Email: khcihan@ankara.edu.tr

Web: <https://avesis.ankara.edu.tr/khcihan>

International Researcher IDs

ORCID: 0000-0003-3437-6500

Yoksis Researcher ID: 349822

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **A Correlational Study on Itching and Quality of Life in Patients with Dermatosis**
ÇALIŞKAN H., KARABULUT G., ERGÜN A., CİHAN K. H., Demirtas D., Tan A. S., Saeed A. M., Baybas E., Sahin S., Alsobai O. J. S., et al.
ACTA PHYSIOLOGICA, vol.227, pp.124, 2019 (SCI-Expanded)
- II. **Duloxetine alleviates high light-induced anxiety-related behaviors in Wistar rats**
ÇALIŞKAN H., CİHAN K. H., GÜNEŞ E., ERGÜN A., Ozturk M. C., Gencer S. H., Kilinc S., Osmanov Z., Kaya M. O., Kilicdagi M.
TROPICAL JOURNAL OF PHARMACEUTICAL RESEARCH, vol.18, no.11, pp.2319-2323, 2019 (SCI-Expanded)
- III. **Duloxetine is Anxiolytic Effect for Rats in Light/Dark Box**
ÇALIŞKAN H., Ozturk M. C., Gencer S. H., Kilinc S., Osmanov Z., Kaya M. O., Kilicdagi M., ERGÜN A., CİHAN K. H.
ACTA PHYSIOLOGICA, vol.221, pp.82, 2017 (SCI-Expanded)
- IV. **Possible Effect of Intermittent Hypoxia on Anxiety and Obsession-Like Behaviors in Male Rats**
ÇALIŞKAN H., Sentunali B., Uzunkulaoglu M., Cakan O., Ozden M. F., Kankal S., CİHAN K. H., Hayme S., Zaloglu N.
ACTA PHYSIOLOGICA, vol.221, pp.67-68, 2017 (SCI-Expanded)

Articles Published in Other Journals

- I. **Intermittent Hypoxia induction alters onset of anesthesia time and limb withdrawal reflex time in rats**
ÇALIŞKAN H., Uzunkulaoglu M., Özden F. M., CİHAN K. H., Çakan O., Şentunali B., Kankal S., Hayme S., Zaloglu N.
Journal of Applied Biological Sciences, vol.11, no.2, pp.1-5, 2017 (Scopus)
- II. **Marble burying test analysis in terms of biological and non-biological factors**
ÇALIŞKAN H., Şentunali B., Özden F. M., CİHAN K. H., Uzunkulaoglu M., Çakan O., Kankal S., Zaloglu N.
Journal of Applied Biological Sciences, vol.11, no.1, pp.54-57, 2017 (Scopus)

Metrics

Publication: 6

Citation (WoS): 1

Citation (Scopus): 6

H-Index (WoS): 1

H-Index (Scopus): 1