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Research Areas

Health Sciences, Natural Sciences

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **A new perspective on the corneo-scleral junction with three types of microscopy techniques**
Kose F., ORHAN İ., ALAN A., Cabir A., BEYAZ F., DÜZLER A.
MICROSCOPY RESEARCH AND TECHNIQUE, vol.86, pp.629-635, 2023 (SCI-Expanded)
- II. **Identification of some calcium binding proteins and neural cell markers in rat testis and epididymis during postnatal development**
Ozbek M., BEYAZ F., ERGÜN E., ERGÜN L., Karaca H., Cabir A., Alesawi Y. A. K.
ANDROLOGIA, vol.54, no.11, 2022 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. **Anadolu Yer Sincaplarının (Spermophilus Xanthoprymnus) Kış Uykusu ve Aktif Dönemlerindeki Retinalarının Karşılaştırılması**
Cabir A., Beyaz F.
21. Ulusal Sinirbilim Kongresi, Bolu, Turkey, 8 - 11 June 2023, pp.206
- II. **Hibernasyon dönemindeki Anadolu yer sincaplarının (Spermophilus xanthoprymnus) hipokampuslerinde otofajiye bir bakış**
Cabir A., Beyaz F.
21. Ulusal Sinirbilim Kongresi Bolu, Türkiye, Bolu, Turkey, 8 - 11 June 2023, pp.205
- III. **An Aspect To Retina Of Anatolian Ground Squirrel In Hibernation (Spermophilus xanthoprymnus)**
Cabir A., Beyaz F.
6th International Health Science and Life Congress, Burdur, Turkey, 02 March 2024, pp.166
- IV. **Expression Profiles Of Connexins In Rat Testis During Postnatal Development**
Beştaş H., Beyaz F., Cabir A.
6th International Health Science and Life Congress, Burdur, Turkey, 2 - 05 March 2023, pp.165
- V. **An aspect to retina of Anatolian ground squirrels (Spermophilus xanthoprymnus)**
Cabir A., Beyaz F.
The 11th Meeting of the Young Generation of Veterinary Anatomists (YGVA) , Zürich, Switzerland, 20 - 22 July 2022, pp.15-16
- VI. **An aspect to neurogenesis in brain of Anatolian ground squirrel (Spermophilus xanthoprymnus)**
Cabir A., Beyaz F.
The 11th Meeting of the Young Generation of Veterinary Anatomists (YGVA) , Zürich, Switzerland, 20 - 22 July 2022, pp.30-31

Metrics

Publication: 8

Awards

Cabir A., First Prize in the Young Researcher Award Category, 6Th International Health Science And Life Congress (Ihslc 2023), March 2023