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International Researcher IDs

Publons / Web Of Science ResearcherID: C-2413-2016

Yoksis Researcher ID: 12647

Learning Knowledge

Doctorate 1999 - 2003	Akdeniz University, Institute of Health Sciences , Anatomi Anabilim Dalı, Turkey
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Postgraduate 1995 - 1998	Akdeniz University, Institute of Health Sciences , Anatomi Anabilim Dalı, Turkey
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Undergraduate 1990 - 1995	Istanbul University, Cerrahpaşa Tıp Fakültesi, Tıbbi Biyolojik Bilimler Bölümü, Turkey
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Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Siatik sinir ezisi uygulanmış ratlarda immobilizasyonun aksonal rejenerasyon üzerine etkisi, Akdeniz University, Institute of Health Sciences , Anatomi Anabilim Dalı, 2003

Postgraduate, Tavşanda (*Oryctolagus cuniculus*) *M. gastrocnemius*'a ait motor nöronların rejenerasyonunun HRP yöntemi ile gösterilmesi ve yüzme egzersizinin rejenerasyona etkisi, Akdeniz University, Institute of Health Sciences , Anatomi Anabilim Dalı, 1998

Academic Titles / Tasks

Professor 2013 - Continues	Akdeniz University, Faculty of Medicine, Department of Basic Medical Sciences
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Supported Projects

1. SARIKCIOĞLU L., Other International Funding Programs, Ratlarda fasiyal sinir üç dalının (r. zygomaticus, r. buccalis, r. marginalis mandibulae) üç yollu bir tüpe entubulasyonu sonrası gelişmiş aksonal yolbulmanın araştırılması. Fasiyal-fasiyal anastomoz ve hypoglossal-fasiyal anostomoz sonrası bilgisayarlı video tabanlı vibrisseal hareket analizi, 2014 - Continues

2. SARIKCIOĞLU L., Other International Funding Programs, G protein Galpha11 knockout farelerde vasküler endotelial büyüme faktörü reseptör 2'in (VEGFR2) kalp kası liflerinde ve koroner damarlardaki aktivasyonu ve diyabetin bu aktivasyona olan etkisi, 2013 - Continues
3. HODA N., AKAY T. E., SARIKCIOĞLU L., Project Supported by Higher Education Institutions, BDNF Katkılı Kitosan Tüp Üretimi ve Fasiyal sinir Kesisi Tedavisinde Kullanımı, 2019 - 2020
4. SİNDEL M., SARIKCIOĞLU L., Project Supported by Higher Education Institutions, Siyatik sinirin kesi hasarı ve tamiri sonrası distal sinir gövdesinin sinir ezisi ile indüksiyonunun aksonal dejenerasyona ve rejenerasyona etkisi, 2019 - 2020
5. AKAR Y., ÜNAL M., SARIKCIOĞLU L., Project Supported by Higher Education Institutions, Prostatiklin analogunun optik sinir hasarı sonrası aksonal rejenerasyon üzerine etkisi, 2018 - 2019
6. SİNDEL M., SARIKCIOĞLU L., Project Supported by Higher Education Institutions, Sinir travması ve vasküler iskemi arasındaki ilişkinin aksonal dejenerasyona ve rejenerasyona etkisi, 2018 - 2018
7. YAĞIŞAN N., SARIKCIOĞLU L., TEMEL AKSU N., BÜYÜK GÖNEN A., Project Supported by Higher Education Institutions, Müzisyenlerde Postür ve Pelvik Ağrı Arasındaki İlişkinin Değerlendirilmesi, 2018 - 2018
8. TURHAN M., SARIKCIOĞLU L., Project Supported by Higher Education Institutions, Fasiyal sinir hasarı sonrası vibrissel kas dokusuna alfa lipoik asit uygulamasının sinir rejenerasyonuna etkisi, 2017 - 2018
9. AĞAR A., SARIKCIOĞLU L., TANRIÖVER G., TEMEL Y., TURGUT E., PARLAK H., Project Supported by Higher Education Institutions, 60HDA Parkinson Modeli Sıçanlarda Substansiya Nigra Pars Retikulataya Uygulanan Derin Beyin Stimulasyonunun Etkileri, 2016 - 2018
10. SÜZEN L. B., SARIKCIOĞLU L., Project Supported by Higher Education Institutions, Siyatik siniri besleyen vasa nervorumun farklı oranlarda hasarlanmasının sinir ultrastrüktürü ve fonksiyonu üzerine etkisi, 2016 - 2017
11. TURHAN M., SARIKCIOĞLU L., BOSTANCI TOPTAŞ A., Project Supported by Higher Education Institutions, M dilatator narisi kontrol eden motor nöronlarının beyin sapındaki lokalizasyonlarının belirlenmesi, 2015 - 2016
12. BOSTANCI TOPTAŞ A., TURHAN M., SARIKCIOĞLU L., KAYA Y., Project Supported by Higher Education Institutions, Fasiyal sinirin marginalis mandibulae dalının bukkal dala ters uç-yan koaptasyonunun aksonal rejenerasyon üzerine etkisi, 2015 - 2016
13. TURHAN M., KAYA Y., BOSTANCI TOPTAŞ A., SARIKCIOĞLU L., Project Supported by Higher Education Institutions, Fasiyal sinirin marginalis mandibulae dalının vibrisseal kas fonksiyonu üzerine etkisi, 2015 - 2015
14. ÖZSOY Ö., SARIKCIOĞLU L., Other International Funding Programs, Y Tüpü İle Yapılan Hypoglossal-Fasiyal Anastomoz Sonrasında Primer ve Geç Tamirin Aksonal Gelişim Spesifitesi Üzerine Etkisi: Video Tabanlı Vibrisseal Hareket Analizi, Retrograd Nöronal İşaretleme Sonrası Sayımı, Motor Son Plak Reinnervasyon Paterninin Belirlenmesi Üzerine Bir Kombine Çalışma, 2011 - 2013
15. ÖZSOY Ö., HIZAY A., SARIKCIOĞLU L., TUBITAK Project, Y tüpü ile yapılan fasiyal-fasiyal anastomozu sonrası uygulanan manuel stimülasyonun fonksiyonel iyileşme üzerine etkisi, 2010 - 2012

Published journal articles indexed by SCI, SSCI, and AHCI

1. **Appropriate dosage, timing, and site of intramuscular injections of brain-derived neurotrophic factor (BDNF) promote motor recovery after facial nerve injury in rats**
Rink-Notzon S., Reuscher J., Wollny L., SARIKCIOĞLU L., BİLMEN S., Manthou M., Gordon T., Angelov D. N. Muscle and Nerve, vol.69, no.4, pp.490-497, 2024 (SCI-Expanded)
2. **Comparison of five different fluoroscopic methods for identifying the MPFL femoral footprint**
Emre T. Y., Cetin H., Selcuk H., Kilic K. K., Aykanat F., SARIKCIOĞLU L., Kose O. Archives of Orthopaedic and Trauma Surgery, vol.144, no.4, pp.1675-1684, 2024 (SCI-Expanded)
3. **Lateral to medial fluoroscopic view improves the accuracy of identifying the MPFL femoral footprint using Schottle's technique**
Cetin H., Kose O., Selcuk H., Egerci O. F., Kilic K. K., SARIKCIOĞLU L. Knee Surgery, Sports Traumatology, Arthroscopy, 2024 (SCI-Expanded)
4. **Investigation into a new denervation model of the sciatic nerve zones in rats: Selective motor or sensorial denervation**

ALTUNTAŞ S. H., SARIKCIOĞLU L., KOYUNCUOĞLU H. R., ÇİRİŞ İ. M., USLUOY F., GÜRDAL O., AYDIN M. A.
Acta Orthopaedica et Traumatologica Turcica, vol.58, no.1, pp.10-19, 2024 (SCI-Expanded)

5. **Estimating the adequacy of the free quadriceps tendon autograft length using anthropometric measures in anterior cruciate ligament reconstruction**
Yuksel Y., Kose O., Torun E., Ergun T., Yardibi F., SARIKCIOĞLU L.
ARCHIVES OF ORTHOPAEDIC AND TRAUMA SURGERY, vol.142, no.8, pp.2001-2010, 2022 (SCI-Expanded)
6. **Variations of cross-sectional meniscal morphology between similar-sized menisci: implications on donor selection for meniscal allograft transplantation**
Unal M., Aktan C., Levent A., Cetin M., Kose O., SARIKCIOĞLU L.
ARCHIVES OF ORTHOPAEDIC AND TRAUMA SURGERY, vol.142, no.6, pp.1099-1107, 2022 (SCI-Expanded)
7. **A rare cause of foot pain in an adolescent due to os paracuneiforme: a case report and review of the literature**
Kati Y. A., Kose O., Turan A., Guler F., SARIKCIOĞLU L.
SKELETAL RADIOLOGY, vol.50, no.5, pp.1023-1028, 2021 (SCI-Expanded)
8. **Facial Nerve Repair by Muscle-Vein Conduit in Rats: Functional Recovery and Muscle Reinnervation**
Manthou M. E., Gencheva D., Sinis N., Rink S., Papamitsou T., Abdulla D., Bendella H., SARIKCIOĞLU L., Angelov D. N.
TISSUE ENGINEERING PART A, vol.27, no.5-6, pp.351-361, 2021 (SCI-Expanded)
9. **NeutralizingBDNFandFGF2injection into denervated skeletal muscle improve recovery after nerve repair**
Rink S., Chatziparaskeva C., Elles L., Pavlov S., Nohroudi K., Bendella H., SARIKCIOĞLU L., Manthou M., Dunlop S., Gordon T., et al.
MUSCLE & NERVE, vol.62, no.3, pp.404-412, 2020 (SCI-Expanded)
10. **Assessment of axonal sprouting and motor performance after hypoglossal-facial end-to-side nerve repair: experimental study in rats**
SARIKCIOĞLU L., HİZAY A., ÖZSOY U., Kandemir Y. B., ŞEKERCİ R., Angelov D. N.
EXPERIMENTAL BRAIN RESEARCH, vol.238, no.6, pp.1563-1576, 2020 (SCI-Expanded)
11. **The Effects of SNr-DBS on Cerebellum in 6-OHDA Rat Model of Parkinson's Disease**
Turgut E., PARLAK H., Goksu A. K., TANRIÖVER G., SARIKCIOĞLU L., Agar A.
ACTA PHYSIOLOGICA, vol.227, pp.86, 2019 (SCI-Expanded)
12. **Effect of surgically guided axonal regrowth into a 3-way-conduit (isogeneic trifurcated aorta) on functional recovery after facial-nerve reconstruction: Experimental study in rats**
Bendella H., Rink S., Manthou M., Papamitsou T., Nakamura M., Angelov D. N., SARIKCIOĞLU L.
RESTORATIVE NEUROLOGY AND NEUROSCIENCE, vol.37, no.2, pp.181-196, 2019 (SCI-Expanded)
13. **Vitamin D as a Potential Agent for Ischemic Axonal Regeneration after Epineurial Devascularization of the Sciatic Nerve**
Erdem H., SARIKCIOĞLU L., BOYAN N., OĞUZ Ö.
CURRENT NEUROVASCULAR RESEARCH, vol.16, no.4, pp.392-401, 2019 (SCI-Expanded)
14. **The Effect of SNr-DBS on Motor Cortex and Thalamus in the Bilateral 6-OHDA Rat Model of Parkinson's Disease**
Turgut E., PARLAK H., Goksu A. K., TANRIÖVER G., SARIKCIOĞLU L., Agar A.
ACTA PHYSIOLOGICA, vol.225, pp.39, 2018 (SCI-Expanded)
15. **Recovery after spinal cord injury by modulation of the proteoglycan receptor PTP sigma**
Rink S., Arnold D., Woehler A., Bendella H., Meyer C., Manthou M., Papamitsou T., SARIKCIOĞLU L., Angelov D. N.
EXPERIMENTAL NEUROLOGY, vol.309, pp.148-159, 2018 (SCI-Expanded)
16. **Putative roles of soluble trophic factors in facial nerve regeneration, target reinnervation, and recovery of vibrissal whisking**
Bendella H., Rink S., Grosheva M., SARIKCIOĞLU L., Gordon T., Angelov D. N.
EXPERIMENTAL NEUROLOGY, vol.300, pp.100-110, 2018 (SCI-Expanded)
17. **Constantin von Monakow (1853-1930) and his legacy to science**
SARIKCIOĞLU L.
CHILD'S NERVOUS SYSTEM, vol.34, no.1, pp.1-3, 2018 (SCI-Expanded)

18. **EARLY AND CONTINUED MANUAL STIMULATION IS REQUIRED FOR LONG-TERM RECOVERY AFTER FACIAL NERVE INJURY**
Grosheva M., Rink S., Jansen R., Bendella H., Pavlov S. P., SARIKCIOĞLU L., Angelov D. N., Dunlop S. A.
MUSCLE & NERVE, vol.57, no.1, pp.100-106, 2018 (SCI-Expanded)
19. **Whole body vibration (WBV) following spinal cord injury (SCI) in rats: Timing of intervention.**
Manthou M., Abdulla D. S. Y., Pavlov S. P., Jansen R., Bendella H., Nohroudi K., Stein G., Meyer C., Ozsoy O., Ozsoy U., et al.
Restorative neurology and neuroscience, vol.35, pp.185-216, 2017 (SCI-Expanded)
20. **Comparison of trophic factors' expression between paralyzed and recovering muscles after facial nerve injury. A quantitative analysis in time course**
GROSHEVA M., NOHROUDI K., SCHWARZ A., RINK S., BENDELLA H., SARIKCIOĞLU L., KLIMASCHEWSKI L., Gordon T., Angelov D. N.
EXPERIMENTAL NEUROLOGY, vol.279, pp.137-148, 2016 (SCI-Expanded)
21. **Constantin von Economo (1876-1931) and his legacy to neuroscience**
Kaya Y., UYSAL H., AKKOYUNLU G., SARIKCIOĞLU L.
CHILDS NERVOUS SYSTEM, vol.32, no.2, pp.217-220, 2016 (SCI-Expanded)
22. **Edward Flatau (1868-1932) and his eponym**
Kaya Y., AKKOYUNLU G., SARIKCIOĞLU L.
CHILDS NERVOUS SYSTEM, vol.31, no.11, pp.1995-1997, 2015 (SCI-Expanded)
23. **Melatonin and its therapeutic actions on peripheral nerve regeneration**
Kandemir Y. B., SARIKCIOĞLU L.
FOLIA MORPHOLOGICA, vol.74, no.3, pp.283-289, 2015 (SCI-Expanded)
24. **Reactions of the rat musculoskeletal system to compressive spinal cord injury (SCI) and whole body vibration (WBV) therapy**
SCHWARZ A., PICK C., HARRACH R., Stein G., BENDELLA H., ÖZSOY Ö., Ozsoy U., Schoenau E., Jaminet P., SARIKCIOĞLU L., et al.
JOURNAL OF MUSCULOSKELETAL & NEURONAL INTERACTIONS, vol.15, no.2, pp.123-136, 2015 (SCI-Expanded)
25. **Sir William Richard Gowers (1845-1915) and his eponym**
Kaya Y., SARIKCIOĞLU L.
CHILDS NERVOUS SYSTEM, vol.31, no.5, pp.633-635, 2015 (SCI-Expanded)
26. **Sir Herbert Seddon (1903-1977) and his classification scheme for peripheral nerve injury**
Kaya Y., SARIKCIOĞLU L.
CHILDS NERVOUS SYSTEM, vol.31, no.2, pp.177-180, 2015 (SCI-Expanded)
27. **Melatonin Leads to Axonal Regeneration, Reduction in Oxidative Stress, and Improved Functional Recovery Following Sciatic Nerve Injury**
KAYA Y., SAVAS K., SARIKCIOĞLU L., YARAŞ N., ANGELOV D. N.
CURRENT NEUROVASCULAR RESEARCH, vol.12, no.1, pp.53-62, 2015 (SCI-Expanded)
28. **Immunophilin ligands in peripheral nerve regeneration**
Kandemir Y. B., SARIKCIOĞLU L.
FOLIA MORPHOLOGICA, vol.74, no.4, pp.407-413, 2015 (SCI-Expanded)
29. **Quantitative Anatomical Studies**
ERCAN İ., SARIKCIOĞLU L., Smith H. F., Sanchis-Gimeno J. A., PEKER T. V., Ozyigit G.
BIOMED RESEARCH INTERNATIONAL, vol.2015, 2015 (SCI-Expanded)
30. **Temporal and spatial distribution of the aquaporin 1 in spinal cord and dorsal root ganglia after traumatic injuries of the sciatic nerve**
Kaya Y., ÖZSOY U., DEMİR N., HİZAY A., Suzen L. B., Angelov D. N., SARIKCIOĞLU L.
CHILDS NERVOUS SYSTEM, vol.30, no.10, pp.1679-1686, 2014 (SCI-Expanded)
31. **Manual stimulation of the whisker pad after hypoglossal-facial anastomosis (HFA) using a Y-tube conduit does not improve recovery of whisking function**
ÖZSOY U., DEMİREL B. M., HİZAY A., Ozsoy O., Ankerne J., Angelova S., SARIKCIOĞLU L., Ucar Y., TURHAN M., Dunlop S., et al.

EXPERIMENTAL BRAIN RESEARCH, vol.232, no.6, pp.2021-2033, 2014 (SCI-Expanded)

32. **Hypoglossal-Facial Nerve Reconstruction Using a Y-Tube-Conduit Reduces Aberrant Synkinetic Movements of the Orbicularis Oculi and Vibrissal Muscles in Rats**
Kaya Y., ÖZSOY U., TURHAN M., Angelov D. N., SARIKCIOĞLU L.
BIOMED RESEARCH INTERNATIONAL, vol.2014, 2014 (SCI-Expanded)
33. **Does circadian rhythm disruption induced by light-at-night has beneficial effect of melatonin on sciatic nerve injury?**
Kaya Y., SARIKCIOĞLU L., YILDIRIM F. B., Aslan M., DEMİR N.
JOURNAL OF CHEMICAL NEUROANATOMY, vol.53, pp.18-24, 2013 (SCI-Expanded)
34. **Hoover's sign.**
Sekerci R., SARIKCIOĞLU L.
Journal of postgraduate medicine, vol.59, pp.216-7, 2013 (SCI-Expanded)
35. **Comparison of the beneficial effect of melatonin on recovery after cut and crush sciatic nerve injury: a combined study using functional, electrophysiological, biochemical, and electron microscopic analyses**
Kaya Y., SARIKCIOĞLU L., Aslan M., Kencebay C., DEMİR N., DERİN N., Angelov D. N., YILDIRIM F. B.
CHILDS NERVOUS SYSTEM, vol.29, no.3, pp.389-401, 2013 (SCI-Expanded)
36. **Use of a Y-Tube Conduit After Facial Nerve Injury Reduces Collateral Axonal Branching at the Lesion Site But Neither Reduces Polyinnervation of Motor Endplates Nor Improves Functional Recovery**
HİZAY A., ÖZSOY U., DEMİREL B. M., ÖZSOY Ö., Angelova S. K., Ankerne J., Sarikcioglu S., Dunlop S. A., Angelov D. N., SARIKCIOĞLU L.
NEUROSURGERY, vol.70, no.6, pp.1544-1556, 2012 (SCI-Expanded)
37. **Functional deficits and morphological changes in the neurogenic bladder match the severity of spinal cord compression**
ÖZSOY Ö., ÖZSOY U., Stein G., Semler O., Skouras E., Schempf G., Wellmann K., Wirth F., Angelova S., Ankerne J., et al.
RESTORATIVE NEUROLOGY AND NEUROSCIENCE, vol.30, no.5, pp.363-381, 2012 (SCI-Expanded)
38. **Use of a Y-tube Conduit After Facial Nerve Injury Reduces Collateral Axonal Branching at the Lesion Site But Neither Reduces Polyinnervation of Motor Endplates Nor Improves Functional Recovery**
HİZAY A., ÖZSOY U., Demirel B. M., ÖZSOY Ö., ANGELOVA S., ANKERNE J., Bilmen Sarikcioglu S., Dunlop S. A., Angelov D. N., SARIKCIOĞLU L.
NEUROSURGERY, vol.70, no.6, pp.1544-56, 2012 (SCI-Expanded)
39. **The Co-existence of the Gastrocnemius Tertius and Accessory Soleus Muscles**
YILDIRIM F. B., SARIKCIOĞLU L., Nakajima K.
JOURNAL OF KOREAN MEDICAL SCIENCE, vol.26, no.10, pp.1378-1381, 2011 (SCI-Expanded)
40. **Correlation of the summary method with learning styles**
SARIKCIOĞLU L., ŞENOL Y., YILDIRIM F. B., HİZAY A.
ADVANCES IN PHYSIOLOGY EDUCATION, vol.35, no.3, pp.290-294, 2011 (SCI-Expanded)
41. **Intrinsic and therapeutic factors determining the recovery of motor function after peripheral nerve transection**
Skouras E., ÖZSOY U., SARIKCIOĞLU L., Angelov D. N.
ANNALS OF ANATOMY-ANATOMISCHER ANZEIGER, vol.193, no.4, pp.286-303, 2011 (SCI-Expanded)
42. **A unique case with splitting of the median nerve by the ulnar artery**
HİZAY A., SARIKCIOĞLU L.
ROMANIAN JOURNAL OF MORPHOLOGY AND EMBRYOLOGY, vol.52, no.2, pp.723-724, 2011 (SCI-Expanded)
43. **Does FK506 reduce the size of the watershed area after vascular injury of the sciatic nerve?**
HİZAY A., DEMİREL B. M., Gokhan G., SARIKCIOĞLU L., DEMİR N.
ROMANIAN JOURNAL OF MORPHOLOGY AND EMBRYOLOGY, vol.52, no.3, pp.1077-1080, 2011 (SCI-Expanded)
44. **Hypoglossal-facial anastomosis (HFA) over a 10 mm gap bridged by a Y-tube-conduit enhances neurite regrowth and reduces collateral axonal branching at the lesion site**
ÖZSOY U., DEMİREL B. M., HİZAY A., ÖZSOY Ö., Ankerne J., Angelova S., SARIKCIOĞLU L., Ucar Y., Angelov D. N.
RESTORATIVE NEUROLOGY AND NEUROSCIENCE, vol.29, no.4, pp.227-242, 2011 (SCI-Expanded)

45. **The hypoglossal-facial nerve repair as a method to improve recovery of motor function after facial nerve injury**
ÖZSOY U., HİZAY A., DEMİREL B. M., ÖZSOY Ö., Sarikcioglu S., TURHAN M., SARIKCIOĞLU L.
ANNALS OF ANATOMY-ANATOMISCHER ANZEIGER, vol.193, no.4, pp.304-313, 2011 (SCI-Expanded)
46. **The Immunosuppressive Agent FK506 Prevents Subperineurial Degeneration and Demyelination on Ultrastructural and Functional Analysis**
Utuk A., SARIKCIOĞLU L., DEMİREL B. M., DEMİR N.
CURRENT NEUROVASCULAR RESEARCH, vol.6, no.4, pp.252-258, 2009 (SCI-Expanded)
47. **Effect of intrathecal FK506 administration on intraorbital optic nerve crush: an ultrastructural study**
SARIKCIOĞLU L., DEMİR N., AKAR Y., Demirtop A.
CANADIAN JOURNAL OF OPHTHALMOLOGY-JOURNAL CANADIEN D OPHTALMOLOGIE, vol.44, no.4, pp.427-430, 2009 (SCI-Expanded)
48. **Method selection in craniofacial measurements: Advantages and disadvantages of 3D digitization method**
ÖZSOY U., DEMİREL B. M., YILDIRIM F. B., Tosun O., SARIKCIOĞLU L.
JOURNAL OF CRANIO-MAXILLOFACIAL SURGERY, vol.37, no.5, pp.285-290, 2009 (SCI-Expanded)
49. **Effects of formaldehyde inhalation on the junctional proteins of nasal respiratory mucosa of rats**
ARICAN R. Y., Şahin Z., Ustunel I., Sarikcioglu L., Ozdem S., Oguz N.
EXPERIMENTAL AND TOXICOLOGIC PATHOLOGY, vol.61, no.4, pp.297-305, 2009 (SCI-Expanded)
50. **Pons hepatis: Report of two cases**
Donmez B. Ö., SARIKCIOĞLU L., Gokhan G., ELPEK G. Ö., Ucar Y.
ACTA GASTRO-ENTEROLOGICA BELGICA, vol.72, no.2, pp.279-280, 2009 (SCI-Expanded)
51. **Walking track analysis: an assessment method for functional recovery after sciatic nerve injury in the rat**
SARIKCIOĞLU L., DEMİREL B. M., Utuk A.
FOLIA MORPHOLOGICA, vol.68, no.1, pp.1-7, 2009 (SCI-Expanded)
52. **NEUROwords - The evolution of the terminology of the basal ganglia, or are they nuclei?**
SARIKCIOĞLU L., ALTUN U., Suzen B., OĞUZ N.
JOURNAL OF THE HISTORY OF THE NEUROSCIENCES, vol.17, no.2, pp.226-229, 2008 (SCI-Expanded)
53. **Arrangement of collagen fibers in human placental stem villi**
Sati L., Demir A. Y., SARIKCIOĞLU L., Demir R.
ACTA HISTOCHEMICA, vol.110, no.5, pp.371-379, 2008 (SCI-Expanded)
54. **Area postrema: One of the terms described by Magnus Gustaf Retzius**
SARIKCIOĞLU L., YILDIRIM F. B.
JOURNAL OF THE HISTORY OF THE NEUROSCIENCES, vol.17, no.1, pp.109-110, 2008 (SCI-Expanded)
55. **Effect of FK506 administration after obturator nerve injury: A functional and ultrastructural study**
YILDIRIM F. B., SARIKCIOĞLU L., ÖZSOY U., DEMİR N., Demirtop A., Ucar Y.
ACTA NEUROBIOLOGIAE EXPERIMENTALIS, vol.68, no.4, pp.477-483, 2008 (SCI-Expanded)
56. **Bror Rexed (1914-2002).**
SARIKCIOĞLU L., ÖZSOY U.
Journal of neurology, vol.255, no.12, pp.1988-1989, 2008 (SCI-Expanded)
57. **Morphological and ultrastructural analysis of the watershed zones after stripping of the vasa nervorum**
SARIKCIOĞLU L., DEMİREL B. M., DEMİR N., YILDIRIM F. B., DEMİRTOP A., OĞUZ N.
INTERNATIONAL JOURNAL OF NEUROSCIENCE, vol.118, no.8, pp.1145-1155, 2008 (SCI-Expanded)
58. **Deep-seated lipoma of the foot**
YILDIRIM F. B., Yıldırım A., SARIKCIOĞLU L., Ucar Y.
WEST INDIAN MEDICAL JOURNAL, vol.56, no.4, pp.388-389, 2007 (SCI-Expanded)
59. **Wilhelm Heinrich Erb (1840-1921) and his contributions to neuroscience**
SARIKCIOĞLU L., Arican R. Y.
JOURNAL OF NEUROLOGY NEUROSURGERY AND PSYCHIATRY, vol.78, no.7, pp.732, 2007 (SCI-Expanded)

60. **A standardized method to create optic nerve crush: Yasargil aneurysm clip**
SARIKÇIOĞLU L., Demir N., DEMİRTOP A.
EXPERIMENTAL EYE RESEARCH, vol.84, no.2, pp.373-377, 2007 (SCI-Expanded)
61. **Johann Bernhard Aloys von Gudden: an outstanding scientist**
SARIKÇIOĞLU L.
JOURNAL OF NEUROLOGY NEUROSURGERY AND PSYCHIATRY, vol.78, no.2, pp.195, 2007 (SCI-Expanded)
62. **Tapetum corporis callosi: Carpet of the brain**
Sarikcioglu L., Ozsoy U., Unver G.
JOURNAL OF THE HISTORY OF THE NEUROSCIENCES, vol.16, no.4, pp.432-434, 2007 (SCI-Expanded)
63. **Effects of intrathecal administration of FK506 after sciatic nerve crush injury**
SARIKÇIOĞLU L., Duygulu E., Aydin H., GÜRER İ. E., ÖZKAN Ö., Tuzuner S.
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Academic and Administrative Experience

2003 - Continues	Academic Board Member	Akdeniz University, Tıp Fakültesi, Department of Basic Medical Sciences
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Advising Theses

SARIKCIOĞLU L., Angelov D., N.Hypoglossus'un epinöral pencere ile minimalhasarı sonrası aorta "Y" tüpünün uç-yan hypoglossal fasiyal sinir tamirinde kullanımı: Vibriseal fonksiyon, kollateral aksonal dallanma ve motor son plak poliinnervasyon paterninin analizi, Doctorate, A.Hizay(Student), 2016

SARIKCIOĞLU L., Y TÜPÜ İLE YAPILAN HYPOGLOSSAL-FASİYAL ANASTOMOZ SONRASI MANUEL STİMULASYONUN FONKSİYONEL İYİLEŞME ÜZERİNE ETKİSİ, Doctorate, U.Özsoy(Student), 2013

SARIKCIOĞLU L., SİYATİK SINİR'İ BESLEYEN VASA NERVORUM'UN KALDIRILMASI SONRASI OLUŞAN DEJENERASYON ALANLARININ MORFOMETRİK İNCELENMESİ VE FK506'NİN BU DEJENERASYON ÜZERİNE ETKİSİ, Postgraduate, A.Hizay(Student), 2009

Activities in Scientific Journals

Akdeniz Medical Journal, Publication Committee Member, 2014 - Continues

The Scientific World Journal , Publication Committee Member, 2014 - Continues

Anatomy Research International , Publication Committee Member, 2014 - Continues

Case Reports in Vascular Medicine , Publication Committee Member, 2014 - Continues

BioMed research International, Publication Committee Member, 2012 - Continues

Bozok Tıp Dergisi, Advisory Committee Member, 2011 - Continues

Anatomy (International Journal of Experimental and Clinical Anatomy) , Assistant Editor/Section Editor, 2010 - Continues
Anatomy Research International, Special Issue Editor, 2011 - 2012

Memberships / Tasks in Scientific Organizations

Anatomi ve Klinik Anatomi Derneği, Board Member, 2010 - Continues
Association des Morphologistes, Member, 2000 - Continues

Metrics

Publication: 212
Citation (WoS): 580
Citation (Scopus): 748
H-Index (WoS): 13
H-Index (Scopus): 17

Congress and Symposium Activities

14. Ulusal Anatomi Kongresi, Attendee, Ankara, Turkey, 2012
Joint Meeting of Anatomical Societies, Attendee, Bursa, Turkey, 2011
46th Annual Congress of European Society for Surgical Research, Attendee, Aachen, Germany, 2011
104th Annual Meeting of the Anatomische Gesellschaft, Attendee, Antwerpen, Belgium, 2009
XX. International Symposium on Morphological Science, Attendee, Timișoara, Romania, 2008
VII. Ulusal Sinirbilimleri Kongresi, Attendee, Adana, Turkey, 2008
11. Ulusal Anatomi Kongresi, Attendee, Denizli, Turkey, 2007
Ninth Congress of European Association of Clinical Anatomy, Attendee, Prague, Czech Republic, 2007
VI. Ulusal Sinir Bilimleri Kongresi, Attendee, Safranbolu-Karabük, Turkey, 2007
101st Annual Meeting of the Anatomische Gesellschaft, Attendee, Freiburg, Germany, 2006
V. Ulusal Sinir Bilimleri Kongresi, Attendee, Zonguldak, Turkey, 2006
8th Congress of the European Association of the Clinical Anatomy, Attendee, Palermo, Italy, 2005
Sixth International Symposium of Clinical Anatomy, Attendee, Varna, Bulgaria, 2004
8. Ulusal Anatomi Kongresi, Attendee, Konya, Turkey, 2004
III. Ulusal Sinir Bilimleri Kongresi, Attendee, Denizli, Turkey, 2004
7. Ulusal Anatomi Kongresi, Attendee, Diyarbakır, Turkey, 2003
XVII International Symposium of Morphological Sciences, Attendee, Timișoara, Romania, 2002
I. Ulusal Sinir Bilimleri Kongresi, Attendee, Eskişehir, Turkey, 2002
12th European Anatomical Congress, Attendee, Lyon, France, 2001
Symposium Internationale Quartum Anatomiae Clinicae, Attendee, Varna, Bulgaria, 2000
XV Congress of the International Federation of Associations of Anatomist and 4th International Malpighi Symposium, Attendee, Roma, Italy, 1999
Symposium Internationale Tertium Anatomiae Clinicae, Attendee, Varna, Bulgaria, 1998
The Eleventh European Anatomical Congress, Attendee, Timișoara, Romania, 1998
XII. National Congress of the Bulgarian Anatomical Society, Attendee, Varna, Bulgaria, 1997
Ulusal Anatomi Kongresi, Attendee, İstanbul, Turkey, 1997

Research Areas

Medicine, Health Sciences, Fundamental Medical Sciences, Human Anatomy