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International Researcher IDs

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Education Information

Undergraduate, Ankara University, Tıp Fakültesi, Turkey 1985 - 1993

Foreign Languages

English, B2 Upper Intermediate

Research Areas

Health Sciences

Academic Titles / Tasks

Professor, Yıldırım Beyazıt Üniversitesi, Tıp Fakültesi, 2013 - Continues

Academic and Administrative Experience

Yıldırım Beyazıt Üniversitesi, Tıp Fakültesi, 2013 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **A variant course of the superficial palmar branch of the radial artery**
Tagil S. M., Bozkurt M. C., Kuvat S. V., Cicekcibasi A. E.
Surgical and Radiologic Anatomy, vol.34, no.9, pp.871-873, 2012 (SCI-Expanded)
- II. **Hand innervation**
Bozkurt M. C.
Journal of Neurosurgery, vol.116, no.5, pp.1160-1161, 2012 (SCI-Expanded)
- III. **Re: Puna R, Poon P. the anatomy of the dorsal cutaneous branch of the ulnar nerve. J Hand Surg Eur. 2010, 35: 583-5**
Bozkurt M. C.
Journal of Hand Surgery: European Volume, vol.36, no.3, pp.253-254, 2011 (SCI-Expanded)
- IV. **Response**

Tubbs R. S.

Journal of Neurosurgery, vol.114, no.1, pp.276, 2011 (SCI-Expanded)

- V. **Anatomy of the ulnar tunnel and the influence of wrist motion on its morphology**
Bozkurt M. C.
Journal of Hand Surgery, vol.35, no.10, pp.1719, 2010 (SCI-Expanded)
- VI. **Poster presentations.**
Aksu F., Topacoglu H., Arman C., Atac A., Tetik S., Hasanovic A., Kulenovic A., Mornjakovic Z., Pikula B., Sarac-Hadzihalilovic A., et al.
Surgical and radiologic anatomy : SRA, pp.95-229, 2009 (SCI-Expanded)
- VII. **Superficial palmar communications between the ulnar and median nerves in Turkish cadavers**
Tagil S. M., Bozkurt M. C., ÖZÇAKAR L., Ersoy M., TEKDEMİR İ., Elhan A.
Clinical Anatomy, vol.20, no.7, pp.795-798, 2007 (SCI-Expanded)
- VIII. **Accessory Branches of the Dorsal Cutaneous Branch of the Ulnar Nerve Revisited**
Bozkurt M. C., Tagil S. M., Özçakar L.
Journal of Hand Surgery, vol.31, no.4, pp.674, 2006 (SCI-Expanded)
- IX. **A novel surgical approach to the carpal tunnel with disputed feasibility [2]**
Bozkurt M. C., Tagil S. M., ÖZÇAKAR L.
Clinical Anatomy, vol.19, no.1, pp.86, 2006 (SCI-Expanded)
- X. **Stratification of the flexor retinaculum: Amending vs. unnecessary [1]**
Bozkurt M. C., ÖZÇAKAR L., Tagil S. M.
Clinical Anatomy, vol.18, no.5, pp.395, 2005 (SCI-Expanded)
- XI. **Insight into understanding the anatomical and clinical aspects of supernumerary rectus capitis posterior muscles**
Tagil S. M., ÖZÇAKAR L., Bozkurt M. C.
Clinical Anatomy, vol.18, no.5, pp.373-375, 2005 (SCI-Expanded)
- XII. **Anatomical variations as potential risk factors for ulnar tunnel syndrome: A cadaveric study**
Bozkurt M. C., Tagil S. M., ÖZÇAKAR L., Ersoy M., TEKDEMİR İ.
Clinical Anatomy, vol.18, no.4, pp.274-280, 2005 (SCI-Expanded)
- XIII. **Cadaveric observation of an aberrant left subclavian artery: A possible cause of thoracic outlet syndrome**
Konuskan B., Bozkurt M. C., Tagil S. M., ÖZÇAKAR L.
Clinical Anatomy, vol.18, no.3, pp.215-216, 2005 (SCI-Expanded)
- XIV. **Re. A model for the conservative treatment of mallet finger. SD Richards, G Kumar, S Booth, SR Murali. Journal of Hand Surgery (British and European Volume 2004) 29B (1): 61-63 [1]**
Fowler A. W.
Journal of Hand Surgery, vol.29, no.6, pp.640, 2004 (SCI-Expanded)
- XV. **An aberrant sensory innervation of the little finger by the ulnar nerve: A cadaveric observation [19]**
Bozkurt M. C., Tagil S. M., ÖZÇAKAR L.
Plastic and Reconstructive Surgery, vol.113, no.5, pp.1531-1532, 2004 (SCI-Expanded)
- XVI. **Important anatomical structures used in paravaginal defect repair: Cadaveric study**
Ersoy M., Sagsoz N., Bozkurt M. C., APAYDIN N., Elhan A., TEKDEMİR İ.
European Journal of Obstetrics and Gynecology and Reproductive Biology, vol.112, no.2, pp.206-213, 2004 (SCI-Expanded)
- XVII. **Muscle Variations and Abnormal Branching and Course of the Ulnar Nerve in the Forearm and Hand**
Bozkurt M. C., Tagil S., Ersoy M., TEKDEMİR İ.
Clinical Anatomy, vol.17, no.1, pp.64-66, 2004 (SCI-Expanded)
- XVIII. **Guyon canal.**
Bozkurt M. C., Tagil S. M., Ozçakar L.
Journal of neurosurgery, vol.100, no.1, 2004 (SCI-Expanded)
- XIX. **Epipteric Bones in the Pterion May Be a Surgical Pitfall**
Ersoy M., Evliyaoglu C., Bozkurt M. C., Konuskan B., TEKDEMİR İ., Keskil I. S.

Minimally Invasive Neurosurgery, vol.46, no.6, pp.363-365, 2003 (SCI-Expanded)

XX. An unusual termination of the ulnar nerve in the palm

Bozkurt M. C., Cezayirli E., Tagil S.

Annals of Anatomy, vol.184, no.3, pp.271-273, 2002 (SCI-Expanded)

XXI. Corona mortis: An anatomic study in seven cadavers and an endoscopic study in 28 patients

Berberoglu M., UZ A., Özmen M., Bozkurt C., Erkuran C., Taner S., Tekin A., TEKDEMİR İ.

Surgical Endoscopy, vol.15, no.1, pp.72-75, 2001 (SCI-Expanded)

Supported Projects

BOZKURT M. C., Project Supported by Higher Education Institutions, 3 Boyutlu Anatomik Modeller Geliştirme Projesi, 2015 - 2018

BOZKURT M. C., Project Supported by Higher Education Institutions, hidrolik kadavra saklama havuzu ve Diseksiyon Masası, 2013 - 2016

Metrics

Publication: 21

Citation (Scopus): 237

H-Index (Scopus): 8