

Res. Asst. ÖMER MERT ÖZPİŞKİN

Personal Information

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Education Information

Undergraduate, Istanbul University, Istanbul Medical Faculty, Turkey 2014 - 2020

Foreign Languages

English, C1 Advanced

German, B2 Upper Intermediate

Research Areas

Nervous System Surgery

Academic Titles / Tasks

Research Assistant PhD, Ankara University, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, 2021 - Continues

Student, Istanbul University, Istanbul Medical Faculty, 2014 - 2020

Published journal articles indexed by SCI, SSCI, and AHCI

I. Posterior clinoid process in children: morphometric analysis, pneumatization ratio, and surgical implications

ALPERGİN B. C., Beger O., ZAİMOĞLU M., Kilinc M. C., ÖZPİŞKİN Ö. M., ERDİN E., Calisir E. S., EROĞLU Ü. CHILDS NERVOUS SYSTEM, 2024 (SCI-Expanded)

II. Anatomical features of the sphenoid ridge in the pediatric population

ALPERGİN B. C., EROĞLU Ü., ÖZPİŞKİN Ö. M., DEMİRYÜREK S., Gedikli F., Khudari M. Q. M. G. A., Beger O. Child's Nervous System, vol.40, no.8, pp.2287-2294, 2024 (SCI-Expanded)

III. Radiologic evaluation of the Vidian canal in the pediatric population

Alpergin B. C., Beger O., ÖZPİŞKİN Ö. M., ERDİN E., Kilinc M. C., ALPERGİN S., Gündoğan N. M., Çalışır E. S., EROĞLU Ü. Surgical and Radiologic Anatomy, vol.46, no.7, pp.1015-1025, 2024 (SCI-Expanded)

IV. Pneumatization types of the dorsum sellae: a computed tomography study

Alpergin B. C., EROĞLU Ü., GÖKALP GÜRSES E., ÖZPİŞKİN Ö. M., Gurses M. E., Akdogdu B. S., Beger O. SURGICAL AND RADIOLOGIC ANATOMY, vol.46, no.7, pp.985-991, 2024 (SCI-Expanded)

V. Polymorphous low-grade neuroepithelial tumor of the young (PLNTY): A case report with surgical and neuropathological differential diagnosis

ORHAN Ö., ERAY H. A., ALPERGİN B. C., ZAİMOĞLU M., ÖZPİŞKİN Ö. M., ARAS N., HEPER A., EROĞLU Ü. CLINICAL NEUROPATHOLOGY, no.3, pp.83-91, 2024 (SCI-Expanded)

VI. Topographic Anatomy and Pneumatization of the Posterior Clinoid Process in Chiari Type I Malformation

ALPERGİN B. C., EROĞLU Ü., ZAIМОĞLU M., Kilinç M. C., ÖZPİŞKİN Ö. M., ERDİN E., Beger O.

World Neurosurgery, vol.185, 2024 (SCI-Expanded)

Metrics

Publication: 6