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Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: G-2727-2018

Yoksis Researcher ID: 276782

Education Information

Expertise In Medicine, Kocaeli University, Tıp Fakültesi, Cerrahi Tıp Bilimleri, Turkey 2016 - Continues

Undergraduate, Cukurova University, Tıp Fakültesi, Turkey 2008 - 2014

Research Areas

Surgery Medicine Sciences

Academic Titles / Tasks

Research Assistant, Kocaeli University, Tıp Fakültesi, Cerrahi Tıp Bilimleri, 2016 - Continues

Student, Kocaeli University, Tıp Fakültesi, Cerrahi Tıp Bilimleri, 2008 - 2014

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **A reference center study in thyrotropin-secreting pituitary adenomas: clinicopathological, therapeutic and long-term follow-up outcomes.**
SÖZEN M., Bayrak B., SELEK A., ŞEN H. E., ARSLAN B., CANTÜRK Z., CİVRİZ A. H., BALCI S., GEZER E., KÖKSALAN D., et al.
Endocrine, vol.82, no.3, pp.622-630, 2023 (SCI-Expanded)
- II. **Intradural Spinal Arachnoid Cysts in Children: A Collective Experience of 2 Centers**
YILMAZ E., Gezer B., ŞEN H. E., GÜNDÜZ B., ETUŞ V., Karabagli H., Karabagli P.
World Neurosurgery, vol.177, 2023 (SCI-Expanded)
- III. **Success Rate of Repeat Endoscopic Third Ventriculostomy Procedure According to the Ventriculostomy Orifice Closure Patterns: A Single Institutional Series of 74 Patients**
Sen H. E., ANIK Y., ETUŞ V.
Turkish Neurosurgery, vol.33, no.3, pp.431-436, 2023 (SCI-Expanded)
- IV. **Effectiveness of multiple endoscopic fenestrations for the treatment of Sylvian fissure arachnoid cysts: a multicenter study**
MORALI GÜLER T., Sahinoglu M., ŞEN H. E., Eker O., TAŞKAPILIOĞLU M. Ö., KARABAĞLI H., ETUŞ V.
CHILDS NERVOUS SYSTEM, vol.39, no.1, pp.121-125, 2023 (SCI-Expanded)
- V. **Choice of the Surgical Approach and Capsule Dissection in Giant Pituitary Adenomas.**
Ceylan S., Sen H. E., Cabuk B., Anik İ.

World neurosurgery, vol.163, pp.85-86, 2022 (SCI-Expanded)

VI. Endoscopic approach for giant pituitary adenoma: clinical outcomes of 205 patients and comparison of two proposed classification systems for preoperative prediction of extent of resection

Ceylan S., Sen H. E., Ozsoy B., Ceylan E. C., Ergen A., Selek A., Anik Y., Balci S., Cabuk B., Anik İ.

JOURNAL OF NEUROSURGERY, vol.136, no.3, pp.786-800, 2022 (SCI-Expanded)

Metrics

Publication: 9

Citation (WoS): 8

Citation (Scopus): 12

H-Index (WoS): 1

H-Index (Scopus): 1