Res. Asst. SELİN BAĞCAZ

Personal Information

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Research Areas

Anesthesiology, Algology, Reanimation

Academic Titles / Tasks

Research Assistant PhD, Gazi University, Tıp Fakültesi, Cerrahi Tıp Bilimleri, 2017 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

I. **A real-time anatomy identification via tool based on artificial intelligence for ultrasound-guided peripheral nerve block procedures: an accuracy study**
Güngör İ., Günaydın D. B., Oktar S., M Buyukgebiz B. M., Bağcaz S., Ozdemir M. G., Inan G.
JOURNAL OF ANESTHESIA, vol.35, no.4, pp.591-594, 2021 (SCI-Expanded)

Articles Published in Other Journals

I. **Retrospective Evaluation of Effects of Preoperative Anaemia Treatment in Gynaecological and Obstetric Surgical Patients**
Gunaydin B., Işik G., Bağcaz S., Inan G., Bozkurt N., Özkurt Z. N., Onan M. A.
TURKISH JOURNAL OF ANAESTHESIOLOGY AND REANIMATION, vol.49, no.1, pp.25-29, 2021 (ESCI)
II. **Postoperative Acute Parotitis After Cesarean Delivery Under Spinal Anaesthesia**
GÜNAYDIN D. B., SAMSUM S., İNAN G., TEKİN E., KARÇAALTINCABA D.
Turkish Journal of Anaesthesiology and Reanimation, vol.49, no.2, pp.159-162, 2021 (ESCI)
III. **Anesthetic Management of a Patient with Pompe Disease & Kartagener Syndrome**
BAĞCAZ S., YILDIRIM E., Gulburun M. A., IŞIK B.
GAZI MEDICAL JOURNAL, vol.32, no.3, pp.448-450, 2021 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

I. **A real-time anatomy dentification via tool based on artificial ıntelligence for ultrasound-guided peripheral nerve block procedures: an accuracy study**
GÜNGÖR İ., GÜNAYDIN D. B., ÖZHAN OKTAR S., BÜYÜKGEBİZ B. M., BAĞCAZ S., ÖZDEMİR M. G., İNAN G.
17th World Congress of Anaesthesiologists, prague, Czech Republic, 1 - 05 September 2021, vol.133, pp.797
II. **KRONİK KANSER AĞRILI HASTALARIMIZIN PANDEMİ DÖNEMİNDE YÖNETİMİ**
AKTAN Ç., SAMSUM S., AKÇALI D. T., İNAN N.
3. Palyatif Bakım E-sempozyumu, Turkey, 18 - 19 December 2020

Metrics

Publication: 6
Citation (WoS): 21
Citation (Scopus): 24
H-Index (WoS): 2
H-Index (Scopus): 2