

Asst. Prof. Esra Turunç

Personal Information

Mobile Phone: [+90 507 434 1884](tel:+905074341884)

Email: esra.turunc@omu.edu.tr

Web: <https://avesis.omu.edu.tr/esra.turunc>

International Researcher IDs

ORCID: 0000-0003-0159-7403

Yoksis Researcher ID: 235084

Education Information

Expertise In Medicine, Ondokuz Mayıs University, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, Turkey 2015 - 2021

Research Areas

Medicine

Academic Titles / Tasks

Research Assistant, Ondokuz Mayıs University, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, 2015 - 2021

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Subxiphoid Pericardial Window Using a Combination of Rectointercostal Fascial Plane Block and Superficial Parasternal Intercostal Plane Block**
Dost B., Turunç E., Ozdemir E.
Journal of Cardiothoracic and Vascular Anesthesia, vol.38, no.5, pp.1282-1283, 2024 (SCI-Expanded)
- II. **The Impact of Preoperative Dexamethasone Administration on Quality of Recovery Following Laparoscopic Sleeve Gastrectomy: A Prospective Observational Study**
TAFLAN M. G., Üstün Y. B., Turunç E., Kaya C., Dost B., Bilgin S., Ozdemir E., Özbacı G. S.
Obesity Surgery, vol.34, no.5, pp.1528-1535, 2024 (SCI-Expanded)
- III. **Comparison of the effects of subcostal anterior quadratus lumborum block and thoracic paravertebral block in laparoscopic nephrectomy: a randomized study.**
Kaya C., Dost B., Turunc E., Dokmeci H.
Minerva anesthesiologica, vol.89, no.11, pp.986-995, 2023 (SCI-Expanded)

Articles Published in Other Journals

- I. **Myocardial Protection in Cardiac Surgery: Exploring the Influence of Anesthetic Agents**
Dost B., Turunç E., Ozel E. S., AYDIN M. E., Karapinar Y. E., Beldagli M., De Cassai A.
EURASIAN JOURNAL OF MEDICINE, vol.55, pp.138-141, 2023 (ESCI)
- II. **Analgesic efficacy of the bilateral erector spinae plane block for colorectal surgery: a randomized**

controlled trial.

Kekül Ö., ÜSTÜN Y. B., KAYA C., TURUNÇ E., DOST B., BİLGİN S., ÖZKAN F.

Journal of anesthesia, analgesia and critical care, vol.2, no.1, pp.43, 2022 (Peer-Reviewed Journal)