

ÖMER CENNET

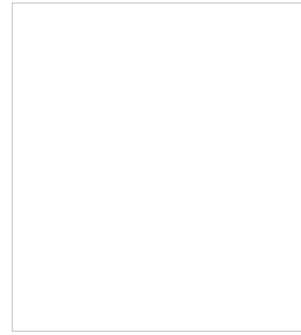
LECT. PHD

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International Researcher IDs

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Learning Knowledge

Expertise In Medicine

2013 - 2018

Hacettepe University, Tıp Fakültesi (İngilizce), Genel Cerrahi Anabilimdalı, Turkey

Undergraduate

2005 - 2012

Hacettepe University, Tıp Fakültesi (İngilizce), Turkey

Foreign Languages

English, B2 Upper Intermediate

Academic Titles / Tasks

Lecturer PhD

2020 - Continues

Hacettepe University, Tıp Fakültesi (İngilizce), Cerrahi Tıp Bilimleri Bölümü

Supported Projects

- ABBASOĞLU O., HAJİYEV A., ŞENER B., AKBIYIK F., SÖKMENSÜER C., CENNET Ö., Project Supported by Higher Education Institutions, Besinler ve Gastrointestinal Sistem Salgılarının Deneysel sıçan modelinde intestinal bütünlük üzerine etkileri, 2016 - 2018
- DOĞRUL A. B., ERKAN A., SÖKMENSÜER C., CENNET Ö., ABBASOĞLU O., Project Supported by Higher Education Institutions, Hepatoselüler karsinomda anjiyojenik ve antianjiyojenik faktörlerin tümör evresi ve prognoz ile ilişkisi, 2016 - 2018

Published journal articles indexed by SCI, SSCI, and AHCI

- Gel Fuel Burns and the Napalm Effect**
Suer M. S., CENNET Ö.
JOURNAL OF BURN CARE & RESEARCH, 2024 (SCI-Expanded)
- Comparison of Educational and Academic Quality of Laparoscopic Distal Pancreatectomy Videos on WebSurg® and YouTube® Platforms**
DİNÇER H. A., CENNET Ö., DOĞRUL A. B.
Surgical Innovation, vol.30, no.6, pp.728-738, 2023 (SCI-Expanded)

3. **The utility of systemic immune inflammatory index in discriminating between gallbladder cancer and xanthogranulomatous cholecystitis: A single-tertiary center experience**
DİNÇER H. A., CENNET Ö., DOĞRUL A. B.
Medicine (United States), vol.102, no.43, 2023 (SCI-Expanded)
4. **Comparison of Uncultured Cell Spray and Split-Thickness Skin Grafting in Deep Partial-thickness Burns: A Novel Animal Model**
NURAL S. K., CENNET Ö., Kosemehmetoglu K., KONAN A., Yorganci K.
Journal of the College of Physicians and Surgeons--Pakistan : JCPSP, vol.33, no.6, pp.673-678, 2023 (SCI-Expanded)
5. **Vestibular Landmarks to Minimize Injury to the Mental Nerve During Transoral Endoscopic Thyroidectomy-Vestibular Approach (TOETVA) Procedure: An Anatomical Study**
CENNET Ö., Ulkir M., Dincer A., TATAR İ., Demiryurek D., KONAN A.
INTERNATIONAL JOURNAL OF MORPHOLOGY, vol.40, no.4, pp.1018-1024, 2022 (SCI-Expanded)
6. **Optimization and normalization strategies for long term untargeted HILIC-LC-qTOF-MS based metabolomics analysis: Early diagnosis of breast cancer**
REÇBER T., NEMUTLU E., Beksac K., CENNET Ö., Kaynaroglu V., AKSOY S., KIR S.
MICROCHEMICAL JOURNAL, vol.179, 2022 (SCI-Expanded)
7. **ENDOSTATIN AND VEGF EXPRESSION IN HEPATOCELLULAR CARCINOMA: A CLINICAL STUDY**
DOĞRUL A. B., CENNET Ö., SÖKMENSÜER C., ABBASOĞLU O.
ACTA MEDICA MEDITERRANEA, vol.38, no.3, pp.1523-1527, 2022 (SCI-Expanded)
8. **Intrahepatic Biliary Intraductal Papillary Mucinous Neoplasm With Intermittent Jaundice: Case Report**
CENNET Ö., DOĞRUL A. B., TIRNAKSIZ M. B., ÜNER H., AKYOL A., KARÇAALTINCABA M., ABBASOĞLU O.
INTERNATIONAL SURGERY, vol.105, no.1-3, pp.211-214, 2021 (SCI-Expanded)

Articles Published in Other Journals

1. **Lymph Node ACTH Washout: New Assistant Method for Localizing the Source of Ectopic ACTH Secretion in a Case of Metastatic Medullary Thyroid Carcinoma**
Idler A. O., ŞENDUR S. N., GÖNÜL İREMLİ B., CENNET Ö., DOĞRUL A. B., UYSAL S., PORTAKAL AKÇİN O., KİKİ Z., Oruc A., ÜNLÜTÜRK U., et al.
ENDOCRINOLOGY RESEARCH AND PRACTICE, no.4, pp.229-232, 2024 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

1. **Mass Spectrometry Based Targeted and Untargeted Metabolomic Analysis for Early Diagnosis of Breast Cancer Using LC-ESI-qTOF-MS and LC-ESI-MS/MS**
REÇBER T., AKSOY S., BEKSAÇ K., CENNET Ö., KAYNAROĞLU Z. V., NEMUTLU E., KIR S.
8TH 8th BLACK SEA BASIN CONFERENCE ON ANALYTICAL CHEMISTRY, 9 - 11 May 2018

Metrics

Publication: 10

Research Areas

Medicine, Health Sciences, Surgery Medicine Sciences, General Surgery