

Personal Information

Email: ooasiller@ankara.edu.tr

Web: <https://avesis.ankara.edu.tr/ooasiller>

International Researcher IDs

ORCID: 0000-0002-9573-4730

Yoksis Researcher ID: 349789

Research Areas

Medicine, Surgery Medicine Sciences, Anesthesiology

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **An imaging-based artificial intelligence model for non-invasive grading of hepatic venous pressure gradient in cirrhotic portal hypertension**
Yu Q., Huang Y., Li X., Pavlides M., Liu D., Luo H., Ding H., An W., Liu F., Zuo C., et al.
CELL REPORTS MEDICINE, vol.3, no.3, 2022 (SCI-Expanded)
- II. **Deep Convolutional Neural Network-Aided Detection of Portal Hypertension in Patients With Cirrhosis**
Liu Y., Ning Z., Örmeci N., An W., Yu Q., Han K., Huang Y., Liu D., Liu F., Li Z., et al.
CLINICAL GASTROENTEROLOGY AND HEPATOLOGY, vol.18, no.13, pp.2998-3012, 2020 (SCI-Expanded)
- III. **Treatment of HCV infection with direct-acting antiviral agents. Real life experiences from the Euro-Asian region**
Örmeci N., GÜLŞEN M. T., SEZGİN O., Aghayeva S., DEMİR M., Koksall I., Guner R., Erarslan E., ASİLLER Ö. Ö., BALKAN A., et al.
TURKISH JOURNAL OF GASTROENTEROLOGY, vol.31, no.2, pp.148-155, 2020 (SCI-Expanded)

Articles Published in Other Journals

- I. **Muscle hydatid diseases: percutaneous treatment with Örmeci technique**
Örmeci N., Asiller Ö. Ö., Yağcı C., Örmeci T., Ellik Z., Kalkan Ç., Elhan A. H.
Journal of Health Sciences and Medicine, vol.5, no.3, pp.732-739, 2022 (Peer-Reviewed Journal)
- II. **Percutaneous treatment with the Örmeci technique of cystic echinococcosis: experience of single center**
ÖRMECİ N., ASİLLER Ö. Ö., KALKAN Ç., ELLİK Z., ÇALIŞKAN KARTAL A., ER R. E., ELHAN A. H.
Gastroenterology Hepatology: Open Access, vol.11, no.6, pp.223-230, 2020 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Yakın Zamanda Covid-19 Enfeksiyonu Geçiren Hastada Sedoanaljezi Sonrası Gelişen Homonim Hemianopsi**
TOKUR C., ASİLLER Ö. Ö., KARADAĞ ERKOÇ S., KOCAMAN G., YILDIRIM GÜÇLÜ Ç.

- II. **Deep learning of CT/MR images for non-invasive detection of clinically significant portal hypertension in patients with cirrhosis: results form two prospective multicenter cohorts**
XIAOLONG Q., ZHENYUAN N., YU Q., LIU Y., HAN K., HUANG Y., HAN W., LIU D., LIU F., LI Z., et al.
HEPATOLOGY Annual Meeting of the american association for the study of the liver diseases AASLD-liver meeting, BOSTON, United States Of America, 8 - 12 November 2019, vol.70, pp.99-100
- III. **DEEP LEARNING OF CT/MR IMAGES FOR NON-INVASIVE DETECTION OF CLINICALLY SIGNIFICANT PORTAL HYPERTENSION IN PATIENTS WITH CIRRHOSIS: RESULTS FROM TWO PROSPECTIVE, MULTICENTER COHORTS**
Qi X., Ning Z., Yu Q., Liu Y., Han K., Huang Y., An W., Liu D., Liu F., Li Z., et al.
Annual Meeting of the American-Association-for-the-Study-of-Liver-Diseases (AASLD) / Liver Meeting, Massachusetts, United States Of America, 8 - 12 November 2019, vol.70
- IV. **NOVEL QUANTIFICATION OF LIVER SURFACE NODULARITY BASED ON NON-CONTRAST-ENHANCED MR IMAGES FOR IDENTIFICATION OF CLINICALLY SIGNIFICANT PORTAL HYPERTENSION: A PROSPECTIVE, MULTICENTER STUDY**
Liu Y., Tang T., Huang Y., Ji J., Yu Q., Meng X., Liu J., Liu D., Liu C., Liu C., et al.
Annual Meeting of the American-Association-for-the-Study-of-Liver-Diseases (AASLD) / Liver Meeting, Massachusetts, United States Of America, 8 - 12 November 2019, vol.70

Metrics

Publication: 11

Citation (WoS): 29

Citation (Scopus): 48

H-Index (WoS): 2

H-Index (Scopus): 2