

Assoc. Prof. Yeşim SAĞLICAN

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International Researcher IDs

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Research Areas

Pathology

Courses

Congenital anomalies of kidney, Undergraduate, 2022 - 2023

Acute inflammation, Undergraduate, 2022 - 2023

Pathology of testis, Undergraduate, 2022 - 2023

Pathology of prostate, Undergraduate, 2022 - 2023

Renal tumors, Undergraduate, 2022 - 2023

Chronic inflammation, Undergraduate, 2022 - 2023

Lower urinary system, Undergraduate, 2022 - 2023

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Revisiting the external urethral sphincter: new anatomical insights from a human cadaver study**
Barlas I. S., Aybal H. C., Duvarci M., Akdagcık Z., AKSOY M. E., SAĞLICAN Y., PEKER T. V., Guven S., Tunc L.
WORLD JOURNAL OF UROLOGY, vol.42, no.1, 2024 (SCI-Expanded)
- II. **Enhancing PSMA PET/CT imaging of prostate cancer: investigating the impact of multiple time point evaluation, diuretic administration, cribriform pattern, and intraductal carcinoma**
GUNER A. L., ÜNAL K., Beylergil V., Tuna M. B., SAĞLICAN Y., VARDARELİ E., KURAL A. R.
ANNALS OF NUCLEAR MEDICINE, vol.37, no.11, pp.618-628, 2023 (SCI-Expanded)
- III. **Cribriform Pattern of The Prostate Adenocarcinoma: Sensitivity of Multiparametric MRI**
Tuna M. B., Arslan A., Kök Y. B., Doganca T., ARGUN Ö. B., TÜFEK İ., Pirdal B. Z., SAĞLICAN Y., ÖBEK C., KARAARSLAN E., et al.
Urology Journal, vol.20, no.1, pp.34-40, 2023 (SCI-Expanded)
- IV. **Comparing the Diagnostic Performance of Multiparametric Prostate MRI Versus 68Ga-PSMA PET-CT in the Evaluation Lymph Node Involvement and Extraprostatic Extension.**
Arslan A., Karaarslan E., Güner A. L., Sağlıcan Y., Tuna M. B., Kural A. R.
Academic radiology, vol.29, no.5, pp.698-704, 2022 (SCI-Expanded)
- V. **Histologically benign PI-RADS 4 and 5 lesions contain cancer-associated epigenetic alterations**
Seref C., Acar O., Kilic M., Vural M., SAĞLICAN Y., Sarac H., Coskun B., İNCE Ü., Esen T., Lack N. A.
PROSTATE, vol.82, no.1, pp.145-153, 2022 (SCI-Expanded)
- VI. **Performance of apparent diffusion coefficient values and ratios for the prediction of prostate cancer**

aggressiveness across different MRI acquisition settings.

Karaarslan E., Altan Kus A., Alis D., Karaarslan U. C., Saglican Y., Argun O. B., Kural A. R.

Diagnostic and interventional radiology (Ankara, Turkey), vol.28, no.1, pp.12-20, 2022 (SCI-Expanded)

- VII. **A Comparative Study of Multiparametric MRI Sequences in Measuring Prostate Cancer Index Lesion Volume**
Bagcilar O., ALÍS D. C., Seker M., Erdemli S., Karaarslan U., ALTAN KUŞ A., Kayhan C., SAĞLİCAN Y., KURAL A. R., KARAARSLAN E.
JOURNAL OF THE BELGIAN SOCIETY OF RADIOLOGY, vol.106, no.1, 2022 (SCI-Expanded)
- VIII. **The visibility of prostate cancer concerning underlying histopathological variances: A single-center multiparametric magnetic resonance imaging study.**
Arslan A., Alis D. C., Tuna M. B., Sağlıcan Y., Kural A. R., Karaarslan E.
European journal of radiology, vol.141, pp.109791, 2021 (SCI-Expanded)
- IX. **In-bore MRI-guided prostate biopsy in a patient group with PI-RADS 4 and 5 targets: A single center experience.**
Vural M., Coskun B., Kilic M., Durmaz S., Gumus T., Cengiz D., Onay A., Saglican Y., Colakoglu B., Akpek S., et al.
European journal of radiology, vol.141, pp.109785, 2021 (SCI-Expanded)
- X. **Suprasellar germinoma with hypopituitarism in an 18-year old man: A case report and review of literature.**
Celik O., Ozyurt S., Saglican Y.
Clinical neurology and neurosurgery, vol.196, pp.106026, 2020 (SCI-Expanded)
- XI. **Accuracy of Sampling PI-RADS 4-5 Index Lesions Alone by MRI-guided In-bore Biopsy in Biopsy-naive Patients Undergoing Radical Prostatectomy.**
Kilic M., Vural M., Coskun B., Acar Ö., Saglican Y., Akpek S., Esen T.
European urology focus, vol.6, pp.249-254, 2020 (SCI-Expanded)
- XII. **Can computer-aided diagnosis assist in the identification of prostate cancer on prostate MRI? a multi-center, multi-reader investigation.**
Gaur S., Lay N., Harmon S., Doddakashi S., Mehralivand S., Argun B., Barrett T., Bednarova S., Girometti R., Karaarslan E., et al.
Oncotarget, vol.9, pp.33804-33817, 2018 (SCI-Expanded)

Articles Published in Other Journals

- I. **One step nucleic acid amplification (OSNA) for detection of lymph node metastasis during robotic radical prostatectomy for prostate cancer: A pilot study.**
ARGUN Ö. B., Mourmouris P., SAĞLİCAN Y., Doganca T., Tuna M. B., Kayhan C. K., Yalcinkaya O., TÜFEK İ., Kara H., ÖBEK C., et al.
Archivio italiano di urologia, andrologia : organo ufficiale [di] Societa italiana di ecografia urologica e nefrologica, vol.94, no.3, pp.265-269, 2022 (ESCI)
- II. **Metastasis of Gastric Signet-Ring Cell Carcinoma to the Bladder: An Incidental Finding During Cystoscopy**
Doganca T., Tuna M. B., SAĞLİCAN Y., KURAL A. R.
JOURNAL OF UROLOGICAL SURGERY, vol.9, no.3, pp.218-220, 2022 (ESCI)
- III. **The Comparison of Conventional and Retzius-Sparing Robot-Assisted Radical Prostatectomy for Clinical, Pathological, and Oncological Outcomes**
Karsiyakali N., Ozgen M. B., ÖZVEREN B., Durak H., SAĞLİCAN Y., TURKERİ L.
JOURNAL OF UROLOGICAL SURGERY, vol.9, no.1, pp.1-8, 2022 (ESCI)
- IV. **5-Hydroxyuracil Incision Activity Varies According to the Histological Grade of Non-muscle-invasive Bladder Cancer**
Keskin M. S., Antmen F. M., Somuncu B., Sağlıcan Y., Doganca T., Öbek C., İnce Ü., Kural A. R., Müftüoğlu M.
UROONKOLOJİ BULTENİ-BULLETIN OF UROONCOLOGY, vol.20, pp.45-48, 2021 (ESCI)

Activities in Scientific Journals

Cyprus Journal of Medical Sciences, Advisory Committee Member, 2017 - Continues

Memberships / Tasks in Scientific Organizations

Üroonkoloji Derneđi, Member, 2018 - Continues, Turkey

Üropatoloji alıřma Grubu, Member, 2016 - Continues, Turkey

Patoloji Dernekleri Federasyonu, Member, 2010 - Continues, Turkey

European Pathology Society, Member, 2009 - Continues, Belgium

Scientific Research / Working Group Memberships

Üropatoloji alıřma Grubu, Turkey, uropatoloji@googlegroups.com, 2015 - Continues

Metrics

Publication: 123

Citation (WoS): 135

Citation (Scopus): 230

H-Index (WoS): 6

H-Index (Scopus): 7

Congress and Symposium Activities

33. Ulusal Patoloji Kongresi, Audience, Antalya, Turkey, 2024

İSLAB Laboratuvar Kongresi, Audience, Antalya, Turkey, 2024

32.Ulusal Patoloji Kongresi, Moderator, Antalya, Turkey, 2024

31. Ulusal Patoloji Kongresi, Moderator, İzmir, Turkey, 2022

European School of Urology, Audience, Arnhem, Netherlands, 2022

Onkolojik Üropatolojide Akıllı Morfolojik Yaklařım, Working Group, İstanbul, Turkey, 2022

Ürolojik Cerrahi Derneđi-Patoloji Dernekleri Federasyonu Üroonkoloji Ortak Toplantısı, Audience, İstanbul, Turkey, 2022