

## Uzman Dr. Shamıl ALIYEV

### Kişisel Bilgiler

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### Uluslararası Araştırmacı ID'leri

Publons / Web Of Science ResearcherID: AAT-5412-2020

### Eğitim Bilgileri

Tıpta Uzmanlık, İstanbul Üniversitesi, İstanbul Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, Türkiye 2016 - Devam Ediyor

### SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. Quantitative evaluation of hepatic steatosis using attenuation imaging in a pediatric population: a prospective study  
Bulakci M., Ercan C. C., Karapinar E., Aksakal M. Z. T., Aliyev S., Bicen F., Sahin A. Y., Salmaslioglu A.  
Pediatric Radiology, cilt.53, sa.8, ss.1629-1639, 2023 (SCI-Expanded)
- II. Utility of lung radiodensity ratios in diagnosis of radiolucent foreign body aspiration in children: a practical approach  
Caliskan E., Aliyev S., Habibi H. A., Bayramoglu Z., Yilmaz R. S., Adaletli I.  
CLINICAL IMAGING, cilt.54, ss.178-182, 2019 (SCI-Expanded)
- III. A confounding rib variation: bilateral symmetric aberrant posterior rib articulations and bridgings  
Bayramoglu Z., Yilmaz R. S., Caliskan E., Buyuksahin G., Bulut F., Aliyev S., Adaletli I.  
SURGICAL AND RADIOLOGIC ANATOMY, cilt.40, sa.1, ss.63-65, 2018 (SCI-Expanded)
- IV. The utility of neck ultrasound and sestamibi scans in patients with secondary and tertiary hyperparathyroidism  
ALKHALILI E., Tasci Y., AKSOY E., Aliyev S., SOUNDARARAJAN S., Taskin E., SIPERSTEIN A., BERBER E.  
World Journal of Surgery, cilt.39, sa.3, ss.701-705, 2015 (SCI-Expanded)
- V. Bilateral posterior retroperitoneal robotic adrenalectomy for ACTH-independent Cushing syndrome.  
Taskin H. E., ALIYEV S., AKSOY E., HAMRAHIAN A., SIPERSTEIN A., BERBER E.  
Surgical laparoscopy, endoscopy & percutaneous techniques, cilt.24, 2014 (SCI-Expanded)
- VI. The utility of intraoperative ultrasound in modified radical neck dissection: A pilot study  
Agcaoglu O., Aliyev S., Taskin H. E., AKSOY E., SIPERSTEIN A., BERBER E.  
Surgical Innovation, cilt.21, sa.2, ss.166-169, 2014 (SCI-Expanded)
- VII. Robotic endocrine surgery: State of the art  
Taskin H. E., ARSLAN N. C., Aliyev S., BERBER E.  
World Journal of Surgery, cilt.37, sa.12, ss.2731-2739, 2013 (SCI-Expanded)
- VIII. Clinical scenarios associated with local recurrence after laparoscopic radiofrequency thermal ablation of colorectal liver metastases  
AKSOY E., Aliyev S., Taskin H. E., BIRSEN O., MITCHELL J., SIPERSTEIN A., BERBER E.  
Surgery (United States), cilt.154, sa.4, ss.748-754, 2013 (SCI-Expanded)
- IX. Efficacy of laparoscopic radiofrequency ablation for the treatment of patients with small solitary colorectal liver metastasis.  
ALIYEV S., AGCAOGLU O., AKSOY E., Taskin H. E., VOGT D., FUNG J., SIPERSTEIN A., BERBER E.

- Surgery, cilt.154, ss.556-62, 2013 (SCI-Expanded)
- X. **Robotic transaxillary total thyroidectomy through a single axillary incision**  
Aliyev S., Taskin H. E., Agcaoglu O., AKSOY E., MILAS M., SIPERSTEIN A., BERBER E.  
Surgery (United States), cilt.153, sa.5, ss.705-710, 2013 (SCI-Expanded)
- XI. **A comparison of laparoscopic radiofrequency ablation versus systemic therapy alone in the treatment of breast cancer metastasis to the liver**  
Taşçı Y., AKSOY E., Taşkin H. E., Aliyev S., MOORE H., Ağcaoğlu O., BIRSEN O., SIPERSTEIN A., BERBER E.  
HPB, cilt.15, sa.10, ss.789-793, 2013 (SCI-Expanded)
- XII. **Robotic versus laparoscopic adrenalectomy in obese patients**  
AKSOY E., Taskin H. E., Aliyev S., MITCHELL J., SIPERSTEIN A., BERBER E.  
Surgical Endoscopy, cilt.27, sa.4, ss.1233-1236, 2013 (SCI-Expanded)
- XIII. **Laparoscopic versus open resection of colorectal liver metastasis**  
GUERRON A. D., Aliyev S., Agcaoglu O., AKSOY E., Taskin H. E., AUCEJO F., MILLER C., FUNG J., BERBER E.  
Surgical Endoscopy, cilt.27, sa.4, ss.1138-1143, 2013 (SCI-Expanded)
- XIV. **Malfunction and failure of robotic systems during general surgical procedures**  
Agcaoglu O., Aliyev S., Taskin H. E., CHALIKONDA S., WALSH M., COSTEDIO M. M., KROH M., ROGULA T., CHAND B., GORGUN E., et al.  
Surgical Endoscopy, cilt.26, sa.12, ss.3580-3583, 2012 (SCI-Expanded)

## **Metrikler**

Yayın: 14

Atıf (WoS): 182

Atıf (Scopus): 186

H-İndeks (WoS): 7

H-İndeks (Scopus): 8