

Prof. EMRE HURİ

Personal Information

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Education Information

Doctorate, Hacettepe University, Tıp Fakültesi, Anatomi, Turkey 2008 - 2014

Undergraduate, Hacettepe University, Tıp Fakültesi, Turkey 1994 - 2001

Foreign Languages

English, C1 Advanced

Arabic, B1 Intermediate

Research Areas

Medicine, Health Sciences, Fundamental Medical Sciences, Human Anatomy, Surgery Medicine Sciences, Urology

Advising Theses

HURİ E., Üriner sistem taşlarının mikro ct ile ultrastrüktürel yapısının analizi, Expertise In Medicine, T.KARAKAN(Student), 2010

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Innovative training modality for sacral neuromodulation (SNM): Patient-specific computerized tomography (CT) reconstructed 3D-printed training system: ICS School of Modern Technology novel training modality**
Aydogan T. B., Patel M., Digesu A., Mourad S., Castro Diaz D., Ezer M., HURİ E.
NEUROUROLOGY AND URODYNAMICS, vol.42, no.1, pp.297-302, 2023 (SCI-Expanded)
- II. **Urologic Surgery in Digital Era: Foresights and Futuristic Approach**
Ezer M., Aydogan T. B., HURİ E.
BALKAN MEDICAL JOURNAL, vol.38, no.6, pp.324-330, 2021 (SCI-Expanded)
- III. **3D modeling and 3D printing in functional urology: the future perspective**
HURİ E., Mourad S., Bhide A., Digesu G. A.
INTERNATIONAL UROGYNECOLOGY JOURNAL, vol.31, no.10, pp.1977-1978, 2020 (SCI-Expanded)
- IV. **Technology-based management of neurourology patients in the COVID-19 pandemic: Is this the future? A report from the International Continence Society (ICS) institue**
HURİ E., Hamid R.
NEUROUROLOGY AND URODYNAMICS, vol.39, no.6, pp.1885-1888, 2020 (SCI-Expanded)
- V. **The examination of the nephroprotective effect of montelukast sodium and N-acetylcysteine in renal**

- ischemia with dimercaptosuccinic acid imaging in a placebo-controlled rat model**
 Aydin A., SUNAY M. M., Karakan T., ÖZCAN S., Hascicek A. M., Yardimci I., Surer H., Korkmaz M., Hucumenoglu S., HURİ E.
ACTA CIRURGICA BRASILEIRA, vol.35, no.9, 2020 (SCI-Expanded)
- VI. Effects of Psychological Status on The Oxidation Parameters of Semen and Blood in Azoospermic Men**
 Gümüş K., GÜLÜM M., Yeni E., ÇİFTÇİ H., AKIN Y., HURİ E., ÇELİK H., EREL Ö.
UROLOGY JOURNAL, vol.16, no.3, pp.295-299, 2019 (SCI-Expanded)
- VII. Review of the effect of 3D medical printing and virtual reality on urology training with 'MedTRain3DModsim' Erasmus plus European Union Project**
 TATAR İ., HURİ E., Selcuk I., Moon Y. L., Paoluzzi A., Skolarikos A.
TURKISH JOURNAL OF MEDICAL SCIENCES, vol.49, no.5, pp.1257-1270, 2019 (SCI-Expanded)
- VIII. Novel Anatomic Mapping of Pelvic Plexus at Prostatic and Periprostatic Region on Fresh Frozen Cadaveric Setting**
 HURİ E., SARGON M. F., TATAR İ., AYDIN M. Ç., EZER M., Soylemezoglu F.
UROLOGY JOURNAL, vol.14, no.6, pp.5064-5067, 2017 (SCI-Expanded)
- IX. Ultrastructural analyses of the novel chimeric hemostatic agent generated via nanotechnology, ABS nanohemostat, at the renal tissue level**
 HURİ E., Dogantekin E., HAYRAN M., MALKAN Ü. Y., Ergun M., FIRAT A., BEYAZIT Y., USTUN H., KEKILLI M., DADALI M., et al.
SPRINGERPLUS, vol.5, 2016 (SCI-Expanded)
- X. Simulation of RIRS in soft cadavers: a novel training model by the Cadaveric Research On Endourology Training (CRET) Study Group**
 HURİ E., Skolarikos A., TATAR İ., Binbay M., Sofikerim M., Yuruk E., Karakan T., Sargon M., Demiryurek D., Miano R., et al.
WORLD JOURNAL OF UROLOGY, vol.34, no.5, pp.741-746, 2016 (SCI-Expanded)
- XI. Effects of occupational therapy on quality of life of patients with metastatic prostate cancer A randomized controlled study**
 HURİ M., HURİ E., KAYIHAN H., ALTUNTAŞ O.
SAUDI MEDICAL JOURNAL, vol.36, no.8, pp.954-961, 2015 (SCI-Expanded)
- XII. GENERATION OF CHIMERIC 'ABS NANO-HEMOSTAT' COMPLEX AND COMPARING ITS HISTOMORPHOLOGICAL IN VIVO EFFECTS TO THE TRADITIONAL ANKAFERD HEMOSTAT IN CONTROLLED EXPERIMENTAL PARTIAL NEPHRECTOMY MODEL**
 Huri E., Beyazit Y., Mammadov R., Toksoz S., Tekinay A., Guler M., Ustun H., Kekilli M., Dadali M., Bagcioglu M., et al.
JOURNAL OF ENDOUROLOGY, vol.26, 2012 (SCI-Expanded)
- XIII. A very unusual anatomical variation and complication of common iliac artery and ureter in retroperitoneoscopic ureterolithotomy**
 Huri E., Akgul T., Karakan T., Sargon M., Germiyanoglu C.
JOURNAL OF MINIMAL ACCESS SURGERY, vol.7, no.2, pp.145-146, 2011 (SCI-Expanded)

Articles Published in Other Journals

- I. Current status of uro-oncology training during urology residency and the need for fellowship programs: An international questionnaire study**
 Karagoz M. A., BAĞCIOĞLU M., Demirbas A., ÖZCAN S., Tas T., HURİ E.
TURKISH JOURNAL OF UROLOGY, vol.46, no.6, pp.455-459, 2020 (ESCI)
- II. The effect of cadaveric hands-on training model on surgical skills and confidence for transobturator tape surgery**
 Selcuk I., TATAR İ., HURİ E.
JOURNAL OF THE TURKISH-GERMAN GYNECOLOGICAL ASSOCIATION, vol.20, no.4, pp.243-246, 2019 (ESCI)

- III. Cadaveric anatomy and dissection in surgical training**
Selcuk I., TATAR İ., HURİ E.
TURKISH JOURNAL OF OBSTETRICS AND GYNECOLOGY, vol.16, no.1, pp.72-75, 2019 (ESCI)
- IV. Basic clinical retroperitoneal anatomy for pelvic surgeons**
Selcuk I., Ersak B., TATAR İ., Gungor T., HURİ E.
TURKISH JOURNAL OF OBSTETRICS AND GYNECOLOGY, vol.15, no.4, pp.259-269, 2018 (ESCI)
- V. Is corona mortis a historical myth? A perspective from a gynecologic oncologist**
SELÇUK I., TATAR İ., FIRAT A., HURİ E., GÜNGÖR T.
JOURNAL OF THE TURKISH-GERMAN GYNECOLOGICAL ASSOCIATION, vol.19, no.3, pp.171-172, 2018 (ESCI)
- VI. Anatomic structure of the internal iliac artery and its educative dissection for peripartum and pelvic hemorrhage**
Selcuk I., Yassa M., TATAR İ., HURİ E.
TURKISH JOURNAL OF OBSTETRICS AND GYNECOLOGY, vol.15, no.2, pp.126-129, 2018 (ESCI)
- VII. What is new in non-muscle-invasive bladder cancer in 2016?**
Kamat A. M., BAĞCIOĞLU M., HURİ E.
TURKISH JOURNAL OF UROLOGY, vol.43, no.1, pp.9-13, 2017 (ESCI)
- VIII. Medical management in locally advanced and metastatic prostate cancer: Does changes in treatment policy have any specific effect on PSA levels?**
BAĞCIOĞLU M., Surcel C., Ozcan S., Mirvald C., Karagoz M. A., Karadag M. A., HURİ E., Sarica K.
ARCHIVIO ITALIANO DI UROLOGIA E ANDROLOGIA, vol.89, no.4, pp.282-286, 2017 (ESCI)
- IX. The novel laparoscopic training 3D model in urology with surgical anatomic remarks: Fresh-frozen cadaveric tissue**
HURİ E., EZER M., Chan E.
TURKISH JOURNAL OF UROLOGY, vol.42, no.4, pp.224-229, 2016 (ESCI)
- X. The transrectal single-port laparoscopic radical prostatectomy in a cadaver model**
BAĞCIOĞLU M., HURİ E.
TURKISH JOURNAL OF UROLOGY, vol.42, no.1, pp.51, 2016 (ESCI)
- XI. Impact of cadaveric surgical anatomy training on urology residents knowledge: a preliminary study**
Ozcan S., Huri E., TATAR İ., Sargon M., Karakan T., Yagli O. F., BAĞCIOĞLU M., Larre S.
TURKISH JOURNAL OF UROLOGY, vol.41, no.2, pp.83-87, 2015 (ESCI)
- XII. Management of idiopathic retroperitoneal fibrosis from the urologist's perspective**
Cristian S., Cristian M., Cristian P., Constantin G., Savu C., HURİ E., Sinescu I.
THERAPEUTIC ADVANCES IN UROLOGY, vol.7, no.2, pp.85-99, 2015 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

- I. Corona Mortis tarihsel bir mit midir? Jinekolog onkolog bakış açısı**
SELÇUK İ., TATAR İ., FIRAT A., GÜNGÖR T., HURİ E.
Anatomi Kış Günleri 2018, Turkey, 25 - 28 January 2018
- II. Ultrastructural analyses of novel chimeric nanohemostat generated via peptide nanofibers and ABS hemostat at the renal tissue level**
HURİ E., HAZNEDAROĞLU İ. C., FIRAT A., ERGUN K. M., HAYRAN H. M.
18th Congress EHA, Stockholm, Switzerland, 13 - 18 June 2013

Supported Projects

HURİ E., Project Supported by Higher Education Institutions, Uluslararası Taze Kadavrada Böbrek Taşı için Retrograd Cerrahisi, 2015 - 2021

SARGON M. F., TATAR İ., HURİ E., Project Supported by Higher Education Institutions, Silikon ve polyester plastinatların

klinik anatomi eğitiminde kullanılması, 2016 - 2018

TATAR İ., HURİ E., Project Supported by Higher Education Institutions, Cerrahi Anatomi Diseksiyon Kursu: Karın ön duvarı ve ürojinekolojik bölge organları, 2015 - 2015

HURİ E., TATAR İ., Project Supported by Higher Education Institutions, Hacettepe Üniversitesi İleri Endoskopik ve Laparoskopik Cerrahi Günleri, 2015 - 2015

HURİ E., Project Supported by Higher Education Institutions, Uluslararası Taze Kadavrada Ürolojik Laparoskopik Cerrahide Eğitim ve Araştırma, 2014 - 2015

Metrics

Publication: 27

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