Chad R Tracy

List of Publications by Year in descending order

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304743 254184 1,927 62 22 43 h-index citations g-index papers 67 67 67 1895 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Number of cores needed to diagnose prostate cancer during MRI targeted biopsy decreases after the learning curve. Urologic Oncology: Seminars and Original Investigations, 2022, 40, 7.e19-7.e24.	1.6	6
2	Optimizing MRI-targeted prostate biopsy: the diagnostic benefit of additional targeted biopsy cores. Urologic Oncology: Seminars and Original Investigations, 2021, 39, 193.e1-193.e6.	1.6	9
3	Do patients with a PI-RADS 5 lesion identified on magnetic resonance imaging require systematic biopsy in addition to targeted biopsy?. Urologic Oncology: Seminars and Original Investigations, 2021, 39, 235.e1-235.e4.	1.6	7
4	Re: "Using Low-Calorie Orange Juice as a Dietary Alternative to Alkali Therapy―by Large et al Journal of Endourology, 2021, 35, 891-891.	2.1	0
5	Virtual Advanced Electives in Urology: A Survey of Student Perceptions. Journal of Surgical Education, 2021, 78, 1556-1562.	2.5	4
6	A Recursive Partitioning Analysis Demonstrating Risk Subsets for 8-Year Biochemical Relapse After Margin-Positive Radical Prostatectomy Without Adjuvant Hormone or Radiation Therapy. Advances in Radiation Oncology, 2021, 6, 100778.	1.2	1
7	Quantitative Test–Retest Measurement of ⁶⁸ Ga-PSMA-HBED-CC in Tumor and Normal Tissue. Journal of Nuclear Medicine, 2020, 61, 1145-1152.	5.0	23
8	Initial Results from the M-STONE Group: A Multi-Center Collaboration to Study Treatment Outcomes in Nephrolithiasis Evaluation. Journal of Endourology, 2020, 34, 919-923.	2.1	5
9	Comparison of the Comprehensive Complication Index and Clavien-Dindo systems in predicting perioperative outcomes following radical nephroureterectomy. Translational Andrology and Urology, 2020, 9, 1780-1785.	1.4	8
10	Incidence and preoperative predictors for major complications following radical nephroureterectomy. Translational Andrology and Urology, 2020, 9, 1786-1793.	1.4	10
11	Outcomes of Microwave Ablation for Small Renal Masses: A Single Center Experience. Journal of Endourology, 2020, 34, 1134-1140.	2.1	6
12	Robot-Assisted Partial Nephrectomy. , 2020, , 93-107.		1
13	Urine Microscopy – Urine Made Crystal Clear. , 2020, , 233-258.		O
14	Longitudinal Assessment of Post-Ureteroscopic Laser Lithotripsy Pain and Opioid Consumption using Text Messaging: Tailoring Pain Management to the Patient. Urology Practice, 2019, 6, 369-376.	0.5	5
15	Is More Always Better? An Assessment of the Impact of Lymph Node Yield on Outcome for Clinically Localized Prostate Cancer with Low/Intermediate Risk Pathology (pT2-3a/pN0) Managed with Prostatectomy Alone. Pathology and Oncology Research, 2019, 25, 209-215.	1.9	6
16	Pilot Study to Determine Optimal Stent Duration Following Ureteroscopy: Three versus Seven days. Current Urology, 2018, 11, 97-102.	0.6	14
17	Increasing the size of ureteral access sheath during retrograde intrarenal surgery improves surgical efficiency without increasing complications. World Journal of Urology, 2018, 36, 971-978.	2.2	28
18	Novel Management of Anastomotic Disruption and Persistent Hematuria Following Robotic Prostatectomy: Case Report and Review of the Literature. Urology Case Reports, 2017, 11, 28-29.	0.3	3

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19	Pushing Stones Uphill: Why Patients Are Lost to Follow-Up After Uncomplicated Ureteroscopy. Journal of Endourology, 2017, 31, 135-140.	2.1	13
20	Intraductal Laser Fiber Tip Fracture and Retrieval During Sialendoscopic Laser-Assisted Lithotripsy. Annals of Otology, Rhinology and Laryngology, 2017, 126, 774-777.	1.1	4
21	Robotic-Assisted Excision of Urachal Adenocarcinoma with Umbiliconeoplasty. , 2017, , 401-411.		0
22	Gleason ScoreÂ≤6 Prostate Cancer at Radical Prostatectomy: Does a High-Risk Setting Truly Exist? A Recursive Partitioning Analysis. Clinical Genitourinary Cancer, 2017, 15, 242-247.	1.9	3
23	Endoscopic Salivary Stone Fragmentation with Pneumatic Lithotripsy in a Simulation Model. Otolaryngology - Head and Neck Surgery, 2016, 154, 454-459.	1.9	6
24	Impact of Robotic Fellowship Experience on Perioperative Outcomes of Robotic-Assisted Laparoscopic Partial Nephrectomy. Current Urology, 2016, 9, 19-23.	0.6	4
25	Individualization of Adjuvant Therapy After Radical Prostatectomy for Clinically Localized Prostate Cancer: Current Status and FutureADirections. Clinical Genitourinary Cancer, 2016, 14, 12-21.	1.9	7
26	Gleason < 6 (G6) prostate cancer (PC) at radical prostatectomy (RP): Does a high-risk setting truly exist? A recursive partitioning analysis (RPA) Journal of Clinical Oncology, 2016, 34, 132-132.	1.6	0
27	Treatment of Fungal Urinary Tract Infection. Urologic Clinics of North America, 2015, 42, 473-483.	1.8	21
28	Evaluating the safety of intraoperative instillation of intravesical chemotherapy at the time of nephroureterectomy. BMC Urology, 2015, 15, 45.	1.4	15
29	Use of Intraoperative Indocyanine Green to Facilitate Robot-Assisted Laparoscopic Upper Pole Partial Nephroureterectomy. Videourology (New Rochelle, N Y), 2015, 29, .	0.1	0
30	Do ureteric stent extraction strings affect stent-related quality of life or complications after ureteroscopy for urolithiasis: a prospective randomised control trial. BJU International, 2014, 113, 605-609.	2.5	63
31	Oxidative stress and nephrolithiasis: a comparative pilot study evaluating the effect of pomegranate extract on stone risk factors and elevated oxidative stress levels of recurrent stone formers and controls. Urolithiasis, 2014, 42, 401-408.	2.0	25
32	A Rare Case of Papillary Bladder Neoplasm Detected by Sonography in a Young Male. Journal of Diagnostic Medical Sonography, 2014, 30, 249-251.	0.3	0
33	Animal Protein and the Risk of Kidney Stones: A Comparative Metabolic Study of Animal Protein Sources. Journal of Urology, 2014, 192, 137-141.	0.4	65
34	The impact of color Doppler ultrasound on treatment patterns of epididymitis in a university-based healthcare system. Indian Journal of Urology, 2013, 29, 22.	0.6	6
35	Calcium Phosphate Content Does Not Affect Stone-Free Rate After Percutaneous Nephrolithotomy. Journal of Urology, 2012, 187, 169-172.	0.4	7
36	Lower Extremity Neuropathies After Robot-Assisted Laparoscopic Prostatectomy on a Split-Leg Table. Journal of Endourology, 2012, 26, 1026-1029.	2.1	46

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37	Utility of the RENAL nephrometry scoring system in the real world: predicting surgeon operative preference and complication risk. BJU International, 2012, 109, 700-705.	2.5	84
38	Importance of cosmesis to patients undergoing renal surgery: a comparison of laparoendoscopic single $\hat{\mathbf{s}}$ site (LESS), laparoscopic and open surgery. BJU International, 2012, 110, 268-272.	2.5	35
39	Ureteric stent placement with extraction string: no strings attached?. BJU International, 2012, 110, E1069-73.	2.5	37
40	Antioxidants and Self-Reported History of Kidney Stones: The National Health and Nutrition Examination Survey. Journal of Endourology, 2011, 25, 1903-1908.	2.1	56
41	Minimally Invasive Nephrectomy: The Influence of Laparoendoscopic Single-site Surgery on Patient Selection, Outcomes, and Morbidity. Urology, 2011, 77, 631-634.	1.0	23
42	Current and Future Need for Academic Urologists in the United States. Journal of Urology, 2011, 185, 2283-2287.	0.4	16
43	Complications and conversions of upper tract urological laparoendoscopic singleâ€site surgery (LESS): multicentre experience: results from the NOTES Working Group. BJU International, 2011, 107, 1284-1289.	2.5	27
44	Irreversible electroporation (IRE): a novel method for renal tissue ablation. BJU International, 2011, 107, 1982-1987.	2.5	82
45	Complications during the initial experience with laparoendoscopic singleâ€site pyeloplasty. BJU International, 2011, 108, 1326-1329.	2.5	40
46	Where Do We Really Stand With LESS and NOTES?. European Urology, 2011, 59, 231-234.	1.9	71
47	Patient-Reported Body Image and Cosmesis Outcomes Following Kidney Surgery: Comparison of Laparoendoscopic Single-Site, Laparoscopic, and Open Surgery. European Urology, 2011, 60, 1097-1104.	1.9	94
48	Evaluation of Laparoscopic Curricula in American Urology Residency Training. Journal of Endourology, 2011, 25, 1805-1810.	2.1	12
49	Durable oncologic outcomes after radiofrequency ablation. Cancer, 2010, 116, 3135-3142.	4.1	194
50	Laparoendoscopic singleâ€site surgery and natural orifice transluminal endoscopic surgery: future perspectives. BJU International, 2010, 106, 941-944.	2.5	10
51	First Prize: Characterization of Renal Ischemia Using DLP [®] Hyperspectral Imaging: A Pilot Study Comparing Artery-Only Occlusion Versus Artery and Vein Occlusion. Journal of Endourology, 2010, 24, 321-325.	2.1	52
52	Complications of Ablative Renal Procedures. , 2010, , 267-275.		0
53	Rendering Stone Fragments Paramagnetic With Iron-oxide Microparticles Improves the Efficiency and Effectiveness of Endoscopic Stone Fragment Retrieval. Urology, 2010, 76, 1266.e10-1266.e14.	1.0	14
54	DLP hyperspectral imaging for surgical and clinical utility. , 2009, , .		11

#	Article	IF	Citations
55	Hyperspectral imaging utilizing LCTF and DLP technology for surgical and clinical applications. , 2009, , .		8
56	Novel magnetically guided intra-abdominal camera to facilitate laparoendoscopic single-site surgery: initial human experience. Surgical Endoscopy and Other Interventional Techniques, 2009, 23, 1894-1899.	2.4	161
57	The evaluation and treatment of acute epididymitis in a large university based population: are CDC guidelines being followed?. World Journal of Urology, 2009, 27, 259-263.	2.2	27
58	Perioperative Outcomes in Patients Undergoing Conventional Laparoscopic Versus Laparoendoscopic Single-site Pyeloplasty. Urology, 2009, 74, 1029-1034.	1.0	126
59	Comparison of Tissue Oxygenation Profiles Using 3 Different Methods of Vascular Control During Porcine Partial Nephrectomy. Urology, 2009, 74, 926-931.	1.0	9
60	Update on the medical management of stone disease. Current Opinion in Urology, 2009, 19, 200-204.	1.8	53
61	Diagnosis and Management of Epididymitis. Urologic Clinics of North America, 2008, 35, 101-108.	1.8	86
62	Laparoendoscopic single-site surgery in urology: where have we been and where are we heading?. Nature Reviews Urology, 2008, 5, 561-568.	1.4	178