

# Ryan W Dobbs

## List of Publications by Year in descending order

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Version: 2024-02-01

62  
papers

717  
citations

567281

15  
h-index

580821

25  
g-index

63  
all docs

63  
docs citations

63  
times ranked

929  
citing authors

#	ARTICLE	IF	CITATIONS
1	Radical prostatectomy technique in the robotic evolution: from da Vinci standard to single port—a single surgeon pathway. <i>Journal of Robotic Surgery</i> , 2022, 16, 21-27.	1.8	13
2	Single-Port robot assisted partial nephrectomy: initial experience and technique with the da Vinci Single-Port platform (IDEAL Phase 1). <i>Minerva Urology and Nephrology</i> , 2022, 74, .	2.5	15
3	A Longitudinal Cohort Study of Pain Intensity and Interference After Ureteroscopy for Nephrolithiasis Without Postoperative Opioids. <i>Urology</i> , 2021, 147, 81-86.	1.0	6
4	Perioperative and Functional Outcomes of Robot-Assisted Radical Prostatectomy in Octogenarian Men. <i>Journal of Endourology</i> , 2021, 35, 1025-1029.	2.1	4
5	Single port robotic radical prostatectomy versus multi-port robotic radical prostatectomy: A human factor analysis during the initial learning curve. <i>International Journal of Medical Robotics and Computer Assisted Surgery</i> , 2021, 17, e2209.	2.3	17
6	A 5-Item Frailty Index for Predicting Morbidity and Mortality After Radical Prostatectomy: An Analysis of the American College of Surgeons National Surgical Quality Improvement Program Database. <i>Journal of Endourology</i> , 2021, 35, 483-489.	2.1	24
7	Robotic Salvage Prostatectomy: a Contemporary Review. <i>SN Comprehensive Clinical Medicine</i> , 2021, 3, 233-241.	0.6	0
8	The past, present, and future of single-port urology?. <i>Asian Journal of Andrology</i> , 2021, 23, 648.	1.6	0
9	Oncological and Functional Outcomes of Robot-Assisted Radical Prostatectomy in Kidney Transplant Recipients. <i>Journal of the Society of Laparoendoscopic Surgeons</i> , 2021, 25, e2021.00045.	1.1	1
10	Response to: Williams, Kotamarti, and Schulman re: “Outpatient Robot-Assisted Radical Prostatectomy: Are Patients Ready for Same-Day Discharge?” by Dobbs et al.. <i>Journal of Endourology</i> , 2021, 35, 235-235.	2.1	0
11	Correlative analysis between two commercially available post-prostatectomy genomic tests. <i>Prostate Cancer and Prostatic Diseases</i> , 2021, 24, 575-577.	3.9	0
12	Association between environmental quality and prostate cancer stage at diagnosis. <i>Prostate Cancer and Prostatic Diseases</i> , 2021, 24, 1129-1136.	3.9	9
13	Measuring Quality of Life Following Robot-Assisted Radical Prostatectomy. <i>Patient Preference and Adherence</i> , 2021, Volume 15, 1373-1382.	1.8	3
14	Trifecta Outcomes of Partial Nephrectomy in Patients Over 75 Years Old: Analysis of the RENal SURGery in Elderly (RESURGE) Group. <i>European Urology Focus</i> , 2020, 6, 982-990.	3.1	20
15	Partial versus radical nephrectomy in very elderly patients: a propensity score analysis of surgical, functional and oncologic outcomes (RESURGE project). <i>World Journal of Urology</i> , 2020, 38, 151-158.	2.2	23
16	Single-port robotic surgery: the next generation of minimally invasive urology. <i>World Journal of Urology</i> , 2020, 38, 897-905.	2.2	83
17	Helping Men Find Their Way: Improving Prostate Cancer Clinic Attendance via Patient Navigation. <i>Journal of Community Health</i> , 2020, 45, 561-568.	3.8	4
18	AUTHORS' REPLY. <i>Urology</i> , 2020, 138, 173.	1.0	0

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19	Laparoscopic heminephrectomy for T1b left hilar kidney tumor in the presence of nephrolithiasis. Urology Video Journal, 2020, 8, 100052.	0.2	0
20	Stepwise Description and Outcomes of Bladder Neck Sparing Robot-Assisted Simple Prostatectomy. Journal of Endourology, 2020, 34, 588-593.	2.1	12
21	Single port robotic radical prostatectomy: a systematic review. Translational Andrology and Urology, 2020, 9, 898-905.	1.4	27
22	Outpatient Robot-Assisted Radical Prostatectomy: Are Patients Ready for Same-Day Discharge?. Journal of Endourology, 2020, 34, 450-455.	2.1	26
23	Single Port and Multiport Approaches for Robotic Vaginoplasty With the Davydov Technique. Urology, 2020, 138, 166-173.	1.0	24
24	Outcomes of minimally invasive partial nephrectomy among very elderly patients: report from the RESURGE collaborative international database. Central European Journal of Urology, 2020, 73, 273-279.	0.3	4
25	Implementing a patient safety culture survey to identify and target process improvements in academic ambulatory urology practices: a multi-institutional collaborative. Canadian Journal of Urology, 2020, 27, 10087-10092.	0.0	0
26	Single port robotic radical prostatectomy with the da Vinci SP platform: a step by step approach. Canadian Journal of Urology, 2020, 27, 10263-10269.	0.0	9
27	Estrogens and prostate cancer. Prostate Cancer and Prostatic Diseases, 2019, 22, 185-194.	3.9	55
28	Use of a Novel Articulating Laparoscopic Needle Driver for Partial nephrectomy: An Initial Experience. Urology, 2019, 132, 123-129.	1.0	7
29	Single-port robot-assisted laparoscopic radical prostatectomy: initial experience and technique with the da Vinci <sup>®</sup> SP platform. BJU International, 2019, 124, 1022-1027.	2.5	68
30	O69 Sonic Hedgehog Regulation of Neurite Formation in Aged Pelvic Plexus. Journal of Sexual Medicine, 2019, 16, S37.	0.6	0
31	Optimized Clinical Decision-making: A Configurable Markov Model for Benign Prostatic Hyperplasia Treatment. Urology, 2019, 132, 183-188.	1.0	5
32	AUTHOR REPLY. Urology, 2019, 132, 128-129.	1.0	0
33	Sonic hedgehog regulation of cavernous nerve regeneration and neurite formation in aged pelvic plexus. Experimental Neurology, 2019, 312, 10-19.	4.1	13
34	Prostate cancer disparities in Hispanics by country of origin: a nationwide population-based analysis. Prostate Cancer and Prostatic Diseases, 2019, 22, 159-167.	3.9	17
35	V12-09â€fROBOTIC-ASSISTED VAGINAL RECONSTRUCTION WITH THE DAVYDOV TECHNIQUE. Journal of Urology, 2019, 201, .	0.4	2
36	LBA-23â€fSINGLE PORT RADICAL PROSTATECTOMY VERSUS XI MULTI-PORT RADICAL PROSTATECTOMY: A HUMAN FACTOR ANALYSIS. Journal of Urology, 2019, 201, .	0.4	0

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37	Inflammation on Prostate Needle Biopsy is Associated with Lower Prostate Cancer Risk: A Meta-Analysis. <i>Journal of Urology</i> , 2018, 199, 1174-1181.	0.4	31
38	Determinants of Clinic Absenteeism: A Novel Method of Examining Distance from Clinic and Transportation. <i>Journal of Community Health</i> , 2018, 43, 19-26.	3.8	14
39	A novel bladder cancer urinary biomarker: can it go where no marker has gone before?. <i>Translational Andrology and Urology</i> , 2018, 7, S96-S97.	1.4	2
40	Peptide amphiphile delivery of sonic hedgehog protein promotes neurite formation in penile projecting neurons. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2018, 14, 2087-2094.	3.3	16
41	Y Chromosome Microdeletions. , 2018, , 238-241.		0
42	MP43-14 SONIC HEDGEHOG REGULATION OF SPROUTING IN PENILE PROJECTING NEURONS. <i>Journal of Urology</i> , 2018, 199, .	0.4	0
43	Is prostate cancer stage migration continuing for black men in the PSA era?. <i>Prostate Cancer and Prostatic Diseases</i> , 2017, 20, 210-215.	3.9	7
44	MP45-07 SONIC HEDGEHOG PROMOTES CAVERNOUS NERVE REGENERATION BY INDUCING SPROUTING OF NEURONS IN THE PELVIC GANGLIA AND CAVERNOUS NERVE. <i>Journal of Urology</i> , 2017, 197, .	0.4	0
45	Cost effectiveness and robot-assisted urologic surgery: does it make dollars and sense?. <i>Minerva Urology and Nephrology</i> , 2017, 69, 313-323.	2.5	25
46	Starting a Robotic Surgery Program. , 2017, , 513-524.		3
47	Microscopic haematuria at time of diagnosis is associated with lower disease stage in patients with newly diagnosed bladder cancer. <i>BJU International</i> , 2016, 117, 783-786.	2.5	68
48	PD42-08 IS PROSTATE CANCER STAGE MIGRATION CONTINUING FOR BLACK MEN IN THE PSA ERA?. <i>Journal of Urology</i> , 2016, 195, .	0.4	0
49	Treating Incontinence after Prostatectomy and Cystectomy: Role of Advanced Minimally Invasive Surgery. , 2016, , 71-83.		1
50	PD28-04 MANAGEMENT OF COMPLICATIONS IN USE OF URETHRAL BULKING AGENTS IN WOMEN FOR STRESS URINARY INCONTINENCE â€” A META-ANALYSIS. <i>Journal of Urology</i> , 2015, 193, .	0.4	0
51	Male Stress Urinary Incontinence Following Surgical Intervention: Procedures, Technical Modifications, and Patient Considerations. , 2015, , 45-72.		4
52	Incidence and clinical characteristics of lower urinary tract symptoms as a presenting symptom for patients with newly diagnosed bladder cancer. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2014, 40, 198-203.	1.5	15
53	Re-examination of the Natural History of High-grade T1 Bladder Cancer using a Large Contemporary Cohort. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2014, 40, 172-178.	1.5	8
54	MP6-04 THE IMPACT OF TRAINING DENSITY ON PROSTATE CANCER DETECTION: AN ANALYSIS OF OVER 2000 PROSTATE BIOPSY CASES PERFORMED BY UROLOGY RESIDENTS. <i>Journal of Urology</i> , 2014, 191, .	0.4	0

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55	MP50-12 AFRICAN-AMERICAN PATIENTS WITH BLADDER CANCER EXPERIENCE A WORSE PROGRESSION-FREE SURVIVAL COMPARED TO NON-AFRICAN-AMERICAN BLADDER CANCER PATIENTS. <i>Journal of Urology</i> , 2014, 191, .	0.4	0
56	1283 LOWER URINARY TRACT SYMPTOMS (LUTS) AS A PRESENTING SYMPTOM FOR BLADDER CANCER IN A VETERAN POPULATION. <i>Journal of Urology</i> , 2013, 189, .	0.4	2
57	Elective Versus Routine Postoperative Clinic Appointments After Circumcisions Performed Under Local Anesthesia. <i>Urology</i> , 2013, 81, 1135-1141.	1.0	7
58	All Men Are Created Equal: Benign Prostatic Hyperplasia, Surgery, and Politics. <i>Urology</i> , 2013, 82, 508-510.	1.0	3
59	Preoperative neutrophil-lymphocyte ratio correlates with tumor stage and grade at time of transurethral resection of bladder tumors. <i>Journal of the American College of Surgeons</i> , 2013, 217, S149.	0.5	0
60	Functional, oncologic, and technical outcomes after endoscopic groin dissection for penile carcinoma. <i>Canadian Journal of Urology</i> , 2012, 19, 6395-400.	0.0	13
61	A rare case of solitary metastatic non-seminomatous malignant germ cell tumor to the prostate. <i>Canadian Journal of Urology</i> , 2012, 19, 6471-3.	0.0	1
62	Salvage therapy for locally recurrent prostate cancer after radiation. <i>Canadian Journal of Urology</i> , 2012, 19, 6534-41.	0.0	6