

Douglas W Skarecky

List of Publications by Year in descending order

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93
papers

4,173
citations

126907

33
h-index

118850

62
g-index

95
all docs

95
docs citations

95
times ranked

2486
citing authors

#	ARTICLE	IF	CITATIONS
1	Successful Transfer of Open Surgical Skills to a Laparoscopic Environment Using a Robotic Interface: Initial Experience With Laparoscopic Radical Prostatectomy. <i>Journal of Urology</i> , 2003, 170, 1738-1741.	0.4	598
2	Technique for laparoscopic running urethrovesical anastomosis:the single knot method. <i>Urology</i> , 2003, 61, 699-702.	1.0	495
3	Robot-assisted versus open radical prostatectomy: a comparison of one surgeon's outcomes. <i>Urology</i> , 2004, 63, 819-822.	1.0	288
4	Technique for Laparoscopic Running Urethrovesical Anastomosis: The Single Knot Method. <i>Urology</i> , 2020, 145, 331-332.	1.0	272
5	Robotic radical prostatectomy: A technique to reduce pT2 positive margins. <i>Urology</i> , 2004, 64, 1224-1228.	1.0	175
6	Impact of obesity on clinical outcomes in robotic prostatectomy. <i>Urology</i> , 2005, 65, 740-744.	1.0	152
7	Continenence Definition After Radical Prostatectomy Using Urinary Quality of Life: Evaluation of Patient Reported Validated Questionnaires. <i>Journal of Urology</i> , 2010, 183, 1464-1468.	0.4	122
8	Feasibility study for robotic radical prostatectomy cautery-free neurovascular bundle preservation. <i>Urology</i> , 2005, 65, 994-997.	1.0	119
9	A Multinational, Multi-institutional Study Comparing Positive Surgical Margin Rates Among 22 393 Open, Laparoscopic, and Robot-assisted Radical Prostatectomy Patients. <i>European Urology</i> , 2014, 66, 450-456.	1.9	116
10	Phylogeny of <i>Drosophila</i> and related genera inferred from the nucleotide sequence of the Cu,Zn Sod gene. <i>Journal of Molecular Evolution</i> , 1994, 38, 443-454.	1.8	93
11	Impact of Cautery versus Cautery-Free Preservation of Neurovascular Bundles on Early Return of Potency. <i>Journal of Endourology</i> , 2006, 20, 586-589.	2.1	79
12	Rapid Communication: Early Potency Outcomes with Cautery-Free Neurovascular Bundle Preservation with Robotic Laparoscopic Radical Prostatectomy. <i>Journal of Endourology</i> , 2005, 19, 715-718.	2.1	72
13	Hypothermic Nerve-sparing Radical Prostatectomy: Rationale, Feasibility, and Effect on Early Continence. <i>Urology</i> , 2009, 73, 691-696.	1.0	67
14	Impact of Urethral Stump Length on Continence and Positive Surgical Margins in Robot-Assisted Laparoscopic Prostatectomy. <i>Urology</i> , 2007, 70, 173-177.	1.0	65
15	Post-robotic prostatectomy urinary continence: Characterization of perfect continence versus occasional dribbling in pad-free men. <i>Urology</i> , 2006, 67, 785-788.	1.0	59
16	Preliminary Study of Virtual Reality and Model Simulation for Learning Laparoscopic Suturing Skills. <i>Journal of Urology</i> , 2009, 182, 1018-1025.	0.4	59
17	Robot-Assisted Radical Prostatectomy: 5-Year Oncological and Biochemical Outcomes. <i>Journal of Urology</i> , 2012, 188, 2205-2211.	0.4	58
18	Prostate Volume Estimation Using the Ellipsoid Formula Consistently Underestimates Actual Gland Size. <i>Journal of Urology</i> , 2008, 179, 501-503.	0.4	57

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19	Hypothermic Robotic Radical Prostatectomy: Impact on Continence. <i>Journal of Endourology</i> , 2009, 23, 1443-1450.	2.1	57
20	On the Evolution of Dopa decarboxylase (Ddc) and <i>Drosophila</i> Systematics. <i>Journal of Molecular Evolution</i> , 1999, 48, 445-462.	1.8	56
21	Evaluation of Long-Term Thermal Injury Using Cautery During Nerve Sparing Robotic Prostatectomy. <i>Urology</i> , 2008, 72, 1371-1374.	1.0	54
22	Annexin A2 positively contributes to the malignant phenotype and secretion of IL-6 in DU145 prostate cancer cells. <i>International Journal of Cancer</i> , 2009, 124, 68-74.	5.1	52
23	Overcoming Obstacles: Nerve-Sparing Issues in Radical Prostatectomy. <i>Journal of Endourology</i> , 2008, 22, 745-750.	2.1	50
24	Preventing Perioperative Complications of Robotic-assisted Radical Prostatectomy. <i>Urology</i> , 2013, 81, 319-323.	1.0	50
25	Robotic laparoscopic radical prostatectomy with a single assistant. <i>Urology</i> , 2004, 63, 1172-1175.	1.0	46
26	Anatomic Guide for Port Placement for DaVinci Robotic Radical Prostatectomy. <i>Journal of Endourology</i> , 2004, 18, 572-575.	2.1	45
27	Quantitative and qualitative analysis of the recovery of potency after radical prostatectomy: effect of unilateral vs bilateral nerve sparing. <i>BJU International</i> , 2009, 104, 1484-1489.	2.5	43
28	Reduced Annexin II Protein Expression in High-Grade Prostatic Intraepithelial Neoplasia and Prostate Cancer. <i>Archives of Pathology and Laboratory Medicine</i> , 2007, 131, 902-908.	2.5	42
29	The impact of cavernosal nerve preservation on continence after robotic radical prostatectomy. <i>BJU International</i> , 2011, 108, 1492-1496.	2.5	41
30	Transverse Versus Vertical Camera Port Incision in Robotic Radical Prostatectomy: Effect on Incisional Hernias and Cosmesis. <i>Urology</i> , 2011, 78, 586-590.	1.0	40
31	Anatomic Excision of Anterior Prostatic Fat at Radical Prostatectomy: Implications for Pathologic Upstaging. <i>Urology</i> , 2007, 70, 1000-1003.	1.0	37
32	Structure and sequence of the Cu,Zn Sod gene in the Mediterranean fruit fly, <i>Ceratitis capitata</i> : Intron insertion/deletion and evolution of the gene. <i>Molecular Phylogenetics and Evolution</i> , 1992, 1, 72-82.	2.7	36
33	The importance of surgical margins in prostate cancer. <i>Journal of Surgical Oncology</i> , 2016, 113, 310-315.	1.7	36
34	Erratic Evolution of Glycerol-3-Phosphate Dehydrogenase in <i>Drosophila</i> , <i>Chymomyza</i> , and <i>Ceratitis</i> . <i>Journal of Molecular Evolution</i> , 1997, 44, 9-22.	1.8	35
35	Robotic-Assisted Radical Prostatectomy after the First Decade: Surgical Evolution or New Paradigm. <i>ISRN Urology</i> , 2013, 2013, 1-22.	1.5	35
36	Robot-Assisted Radical Prostatectomy: Current Evaluation of Surgical Margins in Clinically Low-, Intermediate-, and High-Risk Prostate Cancer. <i>Journal of Endourology</i> , 2009, 23, 1461-1465.	2.1	34

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37	Single Institution 2-Year Patient Reported Validated Sexual Function Outcomes After Nerve Sparing Robot Assisted Radical Prostatectomy. <i>Journal of Urology</i> , 2009, 181, 259-263.	0.4	30
38	Spread of Thermal Energy and Heat Sinks: Implications for Nerve-Sparing Robotic Prostatectomy. <i>Journal of Endourology</i> , 2007, 21, 1195-1198.	2.1	29
39	Sacrifice of Accessory Pudendal Arteries in Normally Potent Men during Robot-Assisted Radical Prostatectomy Does Not Impact Potency. <i>Journal of Sexual Medicine</i> , 2010, 7, 298-303.	0.6	29
40	Impact of Regional Hypothermia on Urinary Continence and Potency After Robot-Assisted Radical Prostatectomy. <i>Journal of Endourology</i> , 2010, 24, 1111-1116.	2.1	27
41	Detailed Analysis of Patients with Metastasis to the Prostatic Anterior Fat Pad Lymph Nodes: A Multi-Institutional Study. <i>Journal of Urology</i> , 2013, 190, 527-534.	0.4	23
42	Prostate Weight and Early Potency in Robot-Assisted Radical Prostatectomy. <i>Urology</i> , 2008, 72, 1263-1268.	1.0	20
43	Simple Method to Predict Return of Continence After Robot-Assisted Radical Prostatectomy. <i>Journal of Endourology</i> , 2011, 25, 1451-1455.	2.1	19
44	Preserving Continence During Robotic Prostatectomy. <i>Current Urology Reports</i> , 2013, 14, 52-58.	2.2	17
45	Update on Robotic Laparoscopic Radical Prostatectomy. <i>Scientific World Journal</i> , The, 2006, 6, 2542-2552.	2.1	15
46	Long-term Outcomes in Severe Lower Urinary Tract Symptoms in Men Undergoing Robotic-assisted Radical Prostatectomy. <i>Urology</i> , 2014, 84, 826-831.	1.0	15
47	Zero positive surgical margins after radical prostatectomy: is the end in sight?. <i>Expert Review of Medical Devices</i> , 2008, 5, 709-717.	2.8	14
48	Phase 1 Clinical Trial of Vesicare [®] , [®] (Solifenacin) in the Treatment of Urinary Incontinence After Radical Prostatectomy. <i>Journal of Endourology</i> , 2014, 28, 1241-1245.	2.1	14
49	Impact of surgically maximized versus native membranous urethral length on 30-day and long-term pad-free continence after robot-assisted radical prostatectomy. <i>Prostate International</i> , 2020, 8, 55-61.	2.3	14
50	Urinary nerve growth factor as an oncologic biomarker for prostate cancer aggressiveness. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2014, 32, 714-719.	1.6	11
51	Generation of "Virtual" Control Groups for Single Arm Prostate Cancer Adjuvant Trials. <i>PLoS ONE</i> , 2014, 9, e85010.	2.5	11
52	Fossa navicularis strictures due to 22F catheters used in robotic radical prostatectomy. <i>Journal of the Society of Laparoendoscopic Surgeons</i> , 2007, 11, 321-5.	1.1	11
53	Oncologic outcomes in men with metastasis to the prostatic anterior fat pad lymph nodes: a multi-institution international study. <i>BMC Urology</i> , 2015, 15, 79.	1.4	10
54	Seminal vesicle involvement in patients with D1 disease predicts early prostate specific antigen recurrence and metastasis after radical prostatectomy and early androgen ablation. <i>Cancer</i> , 2002, 94, 1648-1653.	4.1	9

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55	Limitations of the National Comprehensive Cancer Network (NCCN) Guidelines for Prediction of Limited Life Expectancy in Men with Prostate Cancer. <i>Journal of Urology</i> , 2017, 197, 356-362.	0.4	9
56	Risk of complications and urinary incontinence following cytoreductive prostatectomy: a multi-institutional study. <i>Asian Journal of Andrology</i> , 2018, 20, 9.	1.6	9
57	Analysis of Improved Urinary Peak Flow Rates After Robot-Assisted Radical Prostatectomy. <i>Journal of Endourology</i> , 2015, 29, 1152-1158.	2.1	8
58	Lymph node yield during radical prostatectomy does not impact rate of biochemical recurrence in patients with seminal vesicle invasion and node-negative disease. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2018, 36, 310.e1-310.e6.	1.6	8
59	Characterization of a Cu/Zn Superoxide dismutase-encoding gene region in <i>Drosophila willistoni</i> . <i>Gene</i> , 1994, 147, 295-296.	2.2	7
60	Quantification of Long-term Stability and Specific Relief of Lower Urinary Tract Symptoms (LUTS) After Robot-assisted Radical Prostatectomy. <i>Urology</i> , 2016, 93, 97-103.	1.0	7
61	Predictive modelling of 2-year potency outcomes using a novel 90-day erection fullness scale after robot-assisted radical prostatectomy. <i>BJU International</i> , 2018, 122, 249-254.	2.5	7
62	The Application of Regional Hypothermia Using Transrectal Cooling During Radical Prostatectomy: Mitigation of Surgical Inflammatory Damage to Preserve Continence. <i>Journal of Endourology</i> , 2012, 26, 1553-1557.	2.1	6
63	A Comparative Analysis of Complications After Robot-Assisted Radical Prostatectomy for Men Aged 69 and 70 Years. <i>Journal of Endourology</i> , 2014, 28, 1435-1438.	2.1	6
64	Preserving sexual function after robotic radical prostatectomy: avoiding thermal energy near nerves. <i>BJU International</i> , 2014, 114, 131-132.	2.5	6
65	Analysis of Accessory Pudendal Artery Transection on Erections During Robot-Assisted Radical Prostatectomy. <i>Journal of Endourology</i> , 2017, 31, 1170-1175.	2.1	6
66	Athermal Tension Adjustable Suture Ligation of the Vascular Pedicle During Robot-Assisted Prostatectomy. <i>Journal of Endourology</i> , 2012, 26, 834-837.	2.1	5
67	A Truncated P Element is Inserted in the Transcribed Region of the Cu, Zn Sod Gene of an Sod ^Δ Strain of <i>Drosophila melanogaster</i> . <i>Free Radical Research Communications</i> , 1991, 12, 429-435.	1.8	4
68	Continence Postcards versus Urinary Pad Logs: Simple Methods to Measure Early Pad-Free Urinary Continence after Radical Prostatectomy. <i>Urology Practice</i> , 2017, 4, 378-382.	0.5	4
69	Hypothermic Cooling Measured by Thermal Magnetic Resonance Imaging; Feasibility and Implications for Virtual Imaging in the Urogenital Pelvis. <i>Urology</i> , 2017, 108, 220-224.	1.0	4
70	A Randomized Control Trial Of Anti-Inflammatory Regional Hypothermia On Urinary Continence During Robot-Assisted Radical Prostatectomy. <i>Scientific Reports</i> , 2018, 8, 16352.	3.3	4
71	Radical prostatectomy stabilizes peak urinary flow rates. <i>Canadian Journal of Urology</i> , 2003, 10, 1749-53.	0.0	4
72	849 RARP AND LOCALIZED HYPOTHERMIA'S IMPACT ON CONTINENCE AND INFLAMMATORY RESPONSE. <i>Journal of Urology</i> , 2013, 189, .	0.4	3

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73	Retrospective Concomitant Nonrandomized Comparison of "Touch"-Cautery Versus Athermal Dissection of the Prostatic Vascular Pedicles and Neurovascular Bundles During Robot-assisted Radical Prostatectomy. <i>European Urology</i> , 2022, 81, 104-109.	1.9	3
74	Essential Elements of Building a Robotics Program. , 2007, , 28-33.		3
75	Internal and External Validation of a 90-Day Percentage Erection Fullness Score Model Predicting Potency Recovery Following Robot-assisted Radical Prostatectomy. <i>European Urology Oncology</i> , 2020, 3, 657-662.	5.4	2
76	Monocyte Chemotactic Protein-1 (MCP-1) as a Predictor of Prolonged Urinary Incontinence After Radical Prostatectomy. <i>The Open Urology & Nephrology Journal</i> , 2016, 9, 44-50.	0.2	2
77	1759 TRANSVERSE VERSUS VERTICAL CAMERA PORT INCISION IN ROBOTIC RADICAL PROSTATECTOMY: IMPACT ON INCISIONAL HERNIAS AND COSMETICS. <i>Journal of Urology</i> , 2010, 183, .	0.4	1
78	Outcome Measures After Robot-Assisted Radical Prostatectomy. , 2013, , 347-364.		1
79	Diminished long-term recovery of peak flow rate (PFR) after robotic prostatectomy in men with baseline PFR $\leq 10\%$ mL/s and incidental association with high-risk prostate cancer. <i>LUTS: Lower Urinary Tract Symptoms</i> , 2019, 11, 78-84.	1.3	1
80	Larger urethral catheter size leads to fossa navicularis stricture formation in robotic radical prostatectomy. <i>Journal of Robotic Surgery</i> , 2007, 1, 151-154.	1.8	0
81	Robotic Urologic Surgery Patel V.R.: <i>Robotic Urologic Surgery</i> . New York: Springer-Verlag 2007. 222 pages.. <i>Journal of Urology</i> , 2009, 181, 925-926.	0.4	0
82	Transitioning from Open to Robotic Radical Prostatectomy: A Look Back. , 2011, , 89-105.		0
83	Antegrade Robot-Assisted Radical Prostatectomy: Factors Impacting Potency Preservation. , 2013, , 273-281.		0
84	A Comparative Analysis of Complications After Robotic-Assisted Radical Prostatectomy for Men Aged ≥ 69 and ≤ 70 Years. <i>Journal of Endourology</i> , 2014, , 150127063130004.	2.1	0
85	Editorial Comment from Mr Skarecky to Comparative investigation on clinical outcomes of robot-assisted radical prostatectomy between experienced open prostatic surgeons and novice open surgeons in a laparoscopically naïve center with a limited caseload. <i>International Journal of Urology</i> , 2015, 22, 476-476.	1.0	0
86	Pathophysiology of Nerve Injury and Its Effect on Return of Erectile Function. , 2016, , 57-72.		0
87	Editorial Comment to Overactive bladder is a negative predictor of achieving continence after robot-assisted radical prostatectomy. <i>International Journal of Urology</i> , 2017, 24, 756-756.	1.0	0
88	Nerve Sparing Robot-Assisted Radical Prostatectomy: Assessment of Clinical and Technical Factors Impacting Recovery of Sexual Function. , 2018, , 275-287.		0
89	Editorial Comment on: Development of a Patient-Based Model for Estimating Operative Times for Robot-Assisted Radical Prostatectomy by Huben et al. <i>Journal of Endourology</i> , 2018, 32, 737-737.	2.1	0
90	Oncologic Outcomes of Robotic Radical Prostatectomy. , 2008, , 101-106.		0

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91	Advances in Surgical Intervention of Prostate Cancer. , 2008, , 355-382.		0
92	Antegrade Robot-Assisted Radical Prostatectomy: Factors Impacting Potency Preservation. , 2018, , 329-341.		0
93	Outcome Measures After Robot-Assisted Radical Prostatectomy. , 2018, , 421-437.		0