Prokar Dasgupta

List of Publications by Year
in descending order

332 papers	11,847 citations	26567 56 h-index	38300 95 g-index
340 all docs	340 docs citations	340 times ranked	9708 citing authors

#	Article	IF	Citations
1	State-of-the-Art in Force and Tactile Sensing for Minimally Invasive Surgery. IEEE Sensors Journal, 2008, 8, 371-381.	2.4	456
2	Soft Robotics Technologies to Address Shortcomings in Today's Minimally Invasive Surgery: The STIFF-FLOP Approach. Soft Robotics, 2014, 1, 122-131.	4.6	411
3	Proposed Mechanism for the Efficacy of Injected Botulinum Toxin in the Treatment of Human Detrusor Overactivity. European Urology, 2006, 49, 644-650.	0.9	294
4	Recommendations on the Use of Botulinum Toxin in the Treatment of Lower Urinary Tract Disorders and Pelvic Floor Dysfunctions: A European Consensus Report. European Urology, 2009, 55, 100-120.	0.9	269
5	A Single-centre Early Phase Randomised Controlled Three-arm Trial of Open, Robotic, and Laparoscopic Radical Cystectomy (CORAL). European Urology, 2016, 69, 613-621.	0.9	246
6	Analysis of Intracorporeal Compared with Extracorporeal Urinary Diversion After Robot-assisted Radical Cystectomy: Results from the International Robotic Cystectomy Consortium. European Urology, 2014, 65, 340-347.	0.9	242
7	A COMPARISON BETWEEN THE RESPONSE OF PATIENTS WITH IDIOPATHIC DETRUSOR OVERACTIVITY AND NEUROGENIC DETRUSOR OVERACTIVITY TO THE FIRST INTRADETRUSOR INJECTION OF BOTULINUM-A TOXIN. Journal of Urology, 2005, 174, 984-989.	0.2	228
8	The Learning Curve of Robot-Assisted Radical Cystectomy: Results from the International Robotic Cystectomy Consortium. European Urology, 2010, 58, 197-202.	0.9	213
9	Miniature 3-Axis Distal Force Sensor for Minimally Invasive Surgical Palpation. IEEE/ASME Transactions on Mechatronics, 2012, 17, 646-656.	3.7	201
10	Contemporary Management of Lower Urinary Tract Disease With Botulinum Toxin A: A Systematic Review of Botox (OnabotulinumtoxinA) and Dysport (AbobotulinumtoxinA). European Urology, 2011, 60, 784-795.	0.9	184
11	Robot-assisted Versus Open Radical Prostatectomy: A Contemporary Analysis of an All-payer Discharge Database. European Urology, 2016, 70, 837-845.	0.9	178
12	Future of robotic surgery in urology. BJU International, 2017, 120, 822-841.	1.3	178
13	Learning curves for urological procedures: a systematic review. BJU International, 2014, 114, 617-629.	1.3	174
14	Pilot Validation Study of the European Association of Urology Robotic Training Curriculum. European Urology, 2015, 68, 292-299.	0.9	161
15	Measuring the surgical â€˜learning curveâ€™: methods, variables and competency. BJU International, 2014, 113, 504-508.	1.3	160
16	An Updated Systematic Review and Statistical Comparison of Standardised Mean Outcomes for the Use of Botulinum Toxin in the Management of Lower Urinary Tract Disorders. European Urology, 2014, 65, 981-990.	0.9	148
17	Robotic-assisted Laparoscopic Radical Cystectomy with Extracorporeal Urinary Diversion: Initial Experience. European Urology, 2008, 54, 570-580.	0.9	147
18	The Role of Laparoscopic and Robotic Cystectomy in the Management of Muscle-Invasive Bladder Cancer With Special Emphasis on Cancer Control and Complications. European Urology, 2011, 60, 767-775.	0.9	145

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19	Long-term Oncologic Outcomes Following Robot-assisted Radical Cystectomy: Results from the International Robotic Cystectomy Consortium. European Urology, 2015, 68, 721-728.	0.9	143
20	Botulinum injections for the treatment of bladder symptoms of multiple sclerosis. Annals of Neurology, 2007, 62, 452-457.	2.8	134
21	A review of wearable technology in medicine. Journal of the Royal Society of Medicine, 2016, 109, 372-380.	1.1	131
22	The Rise of Altmetrics. JAMA - Journal of the American Medical Association, 2017, 317, 131.	3.8	130
23	Development of a standardised training curriculum for robotic surgery: a consensus statement from an international multidisciplinary group of experts. BJU International, 2015, 116, 93-101.	1.3	123
24	Development and validation of 3D printed virtual models for robot-assisted radical prostatectomy and partial nephrectomy: urologistsâ€™ and patientsâ€™ perception. World Journal of Urology, 2018, 36, 201-207.	1.2	123
25	Implementation of Tactile Sensing for Palpation in Robot-Assisted Minimally Invasive Surgery: A Review. IEEE Sensors Journal, 2014, 14, 2490-2501.	2.4	121
26	Repeated Botulinum Toxin Type A Injections for Refractory Overactive Bladder: Medium-Term Outcomes, Safety Profile, and Discontinuation Rates. European Urology, 2012, 61, 834-839.	0.9	120
27	Quality of Life Changes in Patients with Neurogenic versus Idiopathic Detrusor Overactivity after Intradetrusor Injections of Botulinum Neurotoxin Type A and Correlations with Lower Urinary Tract Symptoms and Urodynamic Changes. European Urology, 2006, 49, 528-535.	0.9	115
28	Design of a variable stiffness flexible manipulator with composite granular jamming and membrane coupling. , 2012, , .		115
29	Enhanced Recovery After Robot-assisted Radical Cystectomy: EAU Robotic Urology Section Scientific Working Group Consensus View. European Urology, 2016, 70, 649-660.	0.9	114
30	Slowdown of urology residentsâ€™ learning curve during the COVIDâ€19 emergency. BJU International, 2020, 125, E15-E17.	1.3	111
31	Surgical Margin Status After Robot Assisted Radical Cystectomy: Results From the International Robotic Cystectomy Consortium. Journal of Urology, 2010, 184, 87-91.	0.2	109
32	Outcomes of Robot-assisted Partial Nephrectomy for Clinical T2 Renal Tumors: A Multicenter Analysis (ROSULA Collaborative Group). European Urology, 2018, 74, 226-232.	0.9	109
33	Development and implementation of centralized simulation training: evaluation of feasibility, acceptability and construct validity. BJU International, 2013, 111, 518-523.	1.3	108
34	Retziusâ€sparing robotâ€assisted radical prostatectomy vs the standard approach: a systematic review and analysis of comparative outcomes. BJU International, 2020, 125, 8-16.	1.3	106
35	Artificial intelligence and neural networks in urology: current clinical applications. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2020, 72, 49-57.	3.9	103
36	Effectiveness of the HoloLens mixed-reality headset in minimally invasive surgery: a simulation-based feasibility study. Surgical Endoscopy and Other Interventional Techniques, 2020, 34, 1143-1149.	1.3	102

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37	Current status of artificial intelligence applications in urology and their potential to influence clinical practice. BJU International, 2019, 124, 567-577.	1.3	97
38	Simulation-based training and assessment in urological surgery. Nature Reviews Urology, 2016, 13, 503-519.	1.9	95
39	An over-view of robot assisted surgery curricula and the status of their validation. International Journal of Surgery, 2015, 13, 115-123.	1.1	94
40	Lymphadenectomy at the time of robotâ€assisted radical cystectomy: results from the International Robotic Cystectomy Consortium. BJU International, 2011, 107, 642-646.	1.3	93
41	Robotic Granular Jamming: Does the Membrane Matter?. Soft Robotics, 2014, 1, 192-201.	4.6	93
42	Effectiveness of Procedural Simulation in Urology: A Systematic Review. Journal of Urology, 2011, 186, 26-34.	0.2	92
43	Analysis of Early Complications of Robotic-assisted Radical Cystectomy Using a Standardized Reporting System. Urology, 2011, 77, 357-362.	0.5	91
44	Training Tools for Nontechnical Skills for Surgeonsâ€"A Systematic Review. Journal of Surgical Education, 2017, 74, 548-578.	1.2	82
45	Long-term Oncological Outcomes from an Early Phase Randomised Controlled Three-arm Trial of Open, Robotic, and Laparoscopic Radical Cystectomy (CORAL). European Urology, 2020, 77, 110-118.	0.9	82
46	A systematic review of simulation-based training tools for technical and non-technical skills in ophthalmology. Eye, 2020, 34, 1737-1759.	1.1	82
47	Structured and Modular Training Pathway for Robot-assisted Radical Prostatectomy (RARP): Validation of the RARP Assessment Score and Learning Curve Assessment. European Urology, 2016, 69, 526-535.	0.9	80
48	A Novel Cadaveric Simulation Program in Urology. Journal of Surgical Education, 2015, 72, 556-565.	1.2	78
49	<scp>PADUA</scp> and R.E.N.A.L. nephrometry scores correlate with perioperative outcomes of robotâ€assisted partial nephrectomy: analysis of the Vattikuti Global Quality Initiative in Robotic Urologic Surgery (<scp>GQI</scp>â€<scp>RUS</scp>) database. BJU International, 2017, 119, 456-463.	1.3	75
50	Long-term Outcomes of Robot-assisted Radical Cystectomy for Bladder Cancer. European Urology, 2013, 64, 219-224.	0.9	73
51	Management of ureteropelvic junction obstruction in adults. Nature Reviews Urology, 2014, 11, 629-638.	1.9	72
52	An overview of the use and implementation of checklists in surgical specialities â€“ A systematic review. International Journal of Surgery, 2014, 12, 1317-1323.	1.1	68
53	The Internet of Skills: use of fifthâ€generation telecommunications, haptics and artificial intelligence in robotic surgery. BJU International, 2018, 122, 356-358.	1.3	67
54	Face, content and construct validity of a virtual reality simulator for robotic surgery (SEP Robot). Annals of the Royal College of Surgeons of England, 2011, 93, 152-156.	0.3	65

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55	Current Status of Simulation and Training Models in Urological Surgery: A Systematic Review. Journal of Urology, 2016, 196, 312-320.	0.2	63
56	Salvage Radical Prostatectomy for Recurrent Prostate Cancer: Morbidity and Functional Outcomes from a Large Multicenter Series of Open versus Robotic Approaches. Journal of Urology, 2019, 202, 725-731.	0.2	62
57	Simulationâ€based training for prostate surgery. BJU International, 2015, 116, 665-674.	1.3	61
58	Current status of simulation and training models in microsurgery: A systematic review. Microsurgery, 2019, 39, 655-668.	0.6	57
59	Simulation-Based Ureteroscopy Training: A Systematic Review. Journal of Surgical Education, 2015, 72, 135-143.	1.2	55
60	The Relationship Between Technical And Nontechnical Skills Within A Simulation-Based Ureteroscopy Training Environment. Journal of Surgical Education, 2015, 72, 1039-1044.	1.2	54
61	Simulation-based ureteroscopy skills training curriculum with integration of technical and non-technical skills: a randomised controlled trial. Surgical Endoscopy and Other Interventional Techniques, 2015, 29, 2728-2735.	1.3	54
62	Full immersion simulation: validation of a distributed simulation environment for technical and nonâ€technical skills training in Urology. BJU International, 2015, 116, 156-162.	1.3	54
63	Retroperitoneal Robotic Partial Nephrectomy: Systematic Review and Cumulative Analysis of Comparative Outcomes. Journal of Endourology, 2018, 32, 591-596.	1.1	54
64	Early Effect on the Overactive Bladder Symptoms following Botulinum Neurotoxin Type A Injections for Detrusor Overactivity. European Urology, 2008, 54, 181-187.	0.9	52
65	Trans-rectal ultrasound visibility of prostate lesions identified by magnetic resonance imaging increases accuracy of image-fusion targeted biopsies. World Journal of Urology, 2015, 33, 1669-1676.	1.2	52
66	Validation of the RobotiX Mentor Robotic Surgery Simulator. Journal of Endourology, 2016, 30, 338-346.	1.1	52
67	Technology Insight: telementoring and telesurgery in urology. Nature Reviews Urology, 2006, 3, 611-617.	1.4	50
68	Nontechnical Skills in Surgery: A Systematic Review of Current Training Modalities. Journal of Surgical Education, 2019, 76, 14-24.	1.2	50
69	Depression, anxiety, and suicidality in patients with prostate cancer: a systematic review and meta-analysis of observational studies. Prostate Cancer and Prostatic Diseases, 2021, 24, 281-289.	2.0	50
70	Robotic urological surgery: a perspective. BJU International, 2005, 95, 20-23.	1.3	49
71	Assessment and maintenance of competence in urology. Nature Reviews Urology, 2010, 7, 403-413.	1.9	49
72	Early Oncologic Failure after Robot-Assisted Radical Cystectomy: Results from the International Robotic Cystectomy Consortium. Journal of Urology, 2017, 197, 1427-1436.	0.2	47

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73	Development and validation of a tool for non-technical skills evaluation in robotic surgeryâ€"the ICARS system. Surgical Endoscopy and Other Interventional Techniques, 2017, 31, 5403-5410.	1.3	46
74	Palpation force modulation strategies to identify hard regions in soft tissue organs. PLoS ONE, 2017, 12, e0171706.	1.1	45
75	Current applications of threeâ€dimensional printing in urology. BJU International, 2020, 125, 17-27.	1.3	44
76	Prostate Cancer. American Journal of Pathology, 2019, 189, 2119-2137.	1.9	43
77	Systematic review of augmented reality in urological interventions: the evidences of an impact on surgical outcomes are yet to come. World Journal of Urology, 2020, 38, 2167-2176.	1.2	43
78	Robotic partial nephrectomy vs minimally invasive radical nephrectomy for clinical T2a renal mass: a propensity scoreâ€matched comparison from the ROSULA (Robotic Surgery for Large Renal Mass) Collaborative Group. BJU International, 2020, 126, 114-123.	1.3	42
79	Society of Robotic Surgery review: recommendations regarding the risk of COVIDâ€19 transmission during minimally invasive surgery. BJU International, 2020, 126, 225-234.	1.3	41
80	The history of robotics in urology. World Journal of Urology, 2006, 24, 120-127.	1.2	39
81	The current status of robot-assisted radical prostatectomy. Asian Journal of Andrology, 2009, 11, 90-93.	0.8	39
82	National Population-Based Study Comparing Treatment-Related Toxicity in Men Who Received Intensity Modulated Versus 3-Dimensional Conformal Radical Radiation Therapy for Prostate Cancer. International Journal of Radiation Oncology Biology Physics, 2017, 99, 1253-1260.	0.4	38
83	Cognitive training: How can it be adapted for surgical education?. Journal of the Royal College of Surgeons of Edinburgh, 2017, 15, 231-239.	0.8	38
84	Current Status of Technical Skills Assessment Tools in Surgery: A Systematic Review. Journal of Surgical Research, 2020, 246, 342-378.	0.8	38
85	A randomized controlled trial of human versus robotic and telerobotic access to the kidney as the first step in percutaneous nephrolithotomy. Computer Aided Surgery, 2005, 10, 165-171.	1.8	37
86	Male circumcision for the prevention of human immunodeficiency virus (<scp>HIV</scp>) acquisition: a metaâ€analysis. BJU International, 2018, 121, 515-526.	1.3	37
87	Successful Salvage Robotic-Assisted Radical Prostatectomy After External Beam Radiotherapy Failure. Urology, 2008, 72, 1356-1358.	0.5	35
88	Training in minimally invasive surgery in urology: European Association of Urology/<scp>International Consultation of Urological Diseases</scp> consultation. BJU International, 2016, 117, 515-530.	1.3	35
89	Current status of simulation-based training in pediatric surgery: A systematic review. Journal of Pediatric Surgery, 2019, 54, 1884-1893.	0.8	35
90	3D printing technology and its role in urological training. World Journal of Urology, 2020, 38, 2385-2391.	1.2	35

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91	Threeâ€dimensional printing in robotâ€assisted radical prostatectomy â€•an Idea, Development, Exploration, Assessment, Longâ€term followâ€up (<scp>IDEAL</scp>) Phase 2a study. BJU International, 2018, 122, 360-361.	1.3	34
92	Body image, self-esteem, and sense of masculinity in patients with prostate cancer: a qualitative meta-synthesis. Journal of Cancer Survivorship, 2022, 16, 95-110.	1.5	34
93	Using visual cues to enhance haptic feedback for palpation on virtual model of soft tissue. Medical and Biological Engineering and Computing, 2015, 53, 1177-1186.	1.6	33
94	Non-technical skills: a review of training and evaluation in urology. World Journal of Urology, 2020, 38, 1653-1661.	1.2	33
95	The role of simulation in urological training â€“ A quantitative study of practice and opinions. Journal of the Royal College of Surgeons of Edinburgh, 2016, 14, 301-307.	0.8	32
96	Mental training in surgical education: a systematic review. ANZ Journal of Surgery, 2017, 87, 873-878.	0.3	32
97	Extending the lifespan and efficacies of immune cells used in adoptive transfer for cancer immunotherapiesâ€“A review. OncoImmunology, 2015, 4, e1002720.	2.1	31
98	Ischaemic priapism: A clinical review. Turkish Journal of Urology, 2017, 43, 1-8.	1.3	31
99	Face, Content, and Construct Validation of the Bristol TURP Trainer. Journal of Surgical Education, 2014, 71, 500-505.	1.2	30
100	The effectiveness of Google GLASS as a vital signs monitor in surgery: A simulation study. International Journal of Surgery, 2016, 36, 293-297.	1.1	30
101	A Systematic Review of Simulation-Based Training in Neurosurgery, Part 1: Cranial Neurosurgery. World Neurosurgery, 2020, 133, e850-e873.	0.7	30
102	Multi-colour extrusion fused deposition modelling: a low-cost 3D printing method for anatomical prostate cancer models. Scientific Reports, 2020, 10, 10004.	1.6	30
103	Tablet Based Simulation Provides a New Solution to Accessing Laparoscopic Skills Training. Journal of Surgical Education, 2013, 70, 161-163.	1.2	29
104	Face and Content Validation of the Prostatic Hyperplasia Model and Holmium Laser Surgery Simulator. Journal of Surgical Education, 2014, 71, 339-344.	1.2	29
105	Global challenges to urology practice during the COVIDâ€19 pandemic. BJU International, 2020, 125, E5-E6.	1.3	29
106	Learning Curves in Urolithiasis Surgery: A Systematic Review. Journal of Endourology, 2018, 32, 1008-1020.	1.1	28
107	<scp>NICE</scp> guidelines on prostate cancer 2019. BJU International, 2019, 124, 1-1.	1.3	28
108	The vaccine journey for COVID-19: a comprehensive systematic review of current clinical trials in humans. Panminerva Medica, 2022, 64, .	0.2	28

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109	Development and content validation of a surgical safety checklist for operating theatres that use robotic technology. BJU International, 2013, 111, 1161-1174.	1.3	27
110	â€˜Trifectaâ€™ outcomes of robotâ€assisted partial nephrectomy in solitary kidney: a Vattikuti Collective Quality Initiative (VCQI) database analysis. BJU International, 2018, 121, 119-123.	1.3	27
111	Singleâ€port robotâ€assisted radical prostatectomy: a systematic review and pooled analysis of the preliminary experiences. BJU International, 2020, 126, 55-64.	1.3	27
112	Reconstruction of the lower urinary tract by laparoscopic and robotic surgery. Current Opinion in Urology, 2007, 17, 390-395.	0.9	25
113	Performance of technology-driven simulators for medical studentsâ€”a systematic review. Journal of Surgical Research, 2014, 192, 531-543.	0.8	25
114	Teamwork Assessment Tools in Modern Surgical Practice: A Systematic Review. Surgery Research and Practice, 2015, 2015, 1-11.	0.1	25
115	Holmium Laser Enucleation of the Prostate: Simulation-Based Training Curriculum and Validation. Urology, 2015, 86, 639-646.	0.5	25
116	Cost effectiveness and robot-assisted urologic surgery: does it make dollars and sense?. Minerva Urology and Nephrology, 2017, 69, 313-323.	1.3	25
117	Cognitive training for technical and nonâ€technical skills in robotic surgery: a randomised controlled trial. BJU International, 2018, 122, 1075-1081.	1.3	25
118	Repeat botulinum toxin-A injections for treatment of adult detrusor overactivity. Nature Reviews Urology, 2010, 7, 661-667.	1.9	24
119	Intra-operative tumour localisation in robot-assisted minimally invasive surgery: A review. Proceedings of the Institution of Mechanical Engineers, Part H: Journal of Engineering in Medicine, 2014, 228, 509-522.	1.0	24
120	A Review of the Available Urology Skills Training Curricula and Their Validation. Journal of Surgical Education, 2014, 71, 289-296.	1.2	24
121	Competency based training in robotic surgery: benchmark scores for virtual reality robotic simulation. BJU International, 2017, 119, 804-811.	1.3	24
122	Oncological outcomes of salvage radical prostatectomy for recurrent prostate cancer in the contemporary era: A multicenter retrospective study. Urologic Oncology: Seminars and Original Investigations, 2021, 39, 296.e21-296.e29.	0.8	24
123	Robotic urology in the UK: establishing a programme and emerging role. BJU International, 2005, 95, 723-724.	1.3	23
124	TRANSITION FROM OPEN TO ROBOTIC-ASSISTED RADICAL PROSTATECTOMY. BJU International, 2008, 101, 667-668.	1.3	23
125	Cytoreductive nephrectomy in the era of targeted therapies: a review. BJU International, 2017, 120, 320-328.	1.3	23
126	New surgical robots on the horizon and the potential role of artificial intelligence. Investigative and Clinical Urology, 2018, 59, 221.	1.0	23

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127	Morphological Computation of Haptic Perception of a Controllable Stiffness Probe. PLoS ONE, 2016, 11, e0156982.	1.1	22
128	Clarifying the PSA grey zone: The management of patients with a borderline PSA. International Journal of Clinical Practice, 2016, 70, 950-959.	0.8	22
129	The effect of repeated full immersion simulation training in ureterorenoscopy on mental workload of novice operators. BMC Medical Education, 2019, 19, 318.	1.0	22
130	Effective nonâ€technical skills are imperative to robotâ€assisted surgery. BJU International, 2015, 116, 842-844.	1.3	21
131	The European Association of Urology Robotic Training Curriculum: An Update. European Urology Focus, 2016, 2, 105-108.	1.6	21
132	Definition of a Structured Training Curriculum for Robot-assisted Radical Cystectomy with Intracorporeal Ileal Conduit in Male Patients: A Delphi Consensus Study Led by the ERUS Educational Board. European Urology Focus, 2022, 8, 160-164.	1.6	21
133	Effect of Simulation-based Training on Surgical Proficiency and Patient Outcomes: A Randomised Controlled Clinical and Educational Trial. European Urology, 2022, 81, 385-393.	0.9	21
134	FLEXIBLE ROBOTICS. BJU International, 2011, 107, 187-189.	1.3	20
135	Robotâ€assisted partial nephrectomy in cystic tumours: analysis of the Vattikuti Global Quality Initiative in Robotic Urologic Surgery (<scp>GQI</scp>â€<scp>RUS</scp>) database. BJU International, 2016, 117, 642-647.	1.3	20
136	Impact of suboptimal neoadjuvant chemotherapy on periâ€operative outcomes and survival after robotâ€assisted radical cystectomy: a multicentre multinational study. BJU International, 2017, 119, 605-611.	1.3	20
137	The future of robotics. Investigative and Clinical Urology, 2017, 58, 297.	1.0	20
138	Procedural virtual reality simulation training for robotic surgery: a randomised controlled trial. Surgical Endoscopy and Other Interventional Techniques, 2021, 35, 6897-6902.	1.3	20
139	Technical innovations to optimize continence recovery after robotic assisted radical prostatectomy. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2019, 71, 324-338.	3.9	20
140	COMING FULL CIRCLE IN ROBOTIC UROLOGY. BJU International, 2006, 98, 4-5.	1.3	19
141	Training Modalities in Robot-assisted Urologic Surgery: A Systematic Review. European Urology Focus, 2017, 3, 102-116.	1.6	19
142	PAK5 mediates cell: cell adhesion integrity via interaction with E-cadherin in bladder cancer cells. Biochemical Journal, 2017, 474, 1333-1346.	1.7	19
143	European Association of Urology Section of Urolithiasis (EULIS) Consensus Statement on Simulation, Training, and Assessment in Urolithiasis. European Urology Focus, 2018, 4, 614-620.	1.6	19
144	The Effect of Visual-Spatial Ability on the Learning of Robot-Assisted Surgical Skills. Journal of Surgical Education, 2018, 75, 458-464.	1.2	19

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145	Robotâ€assisted vs open radical cystectomy for bladder cancer in adults. BJU International, 2020, 125, 765-779.	1.3	19
146	Minimally invasive radical cystectomy. BJU International, 2006, 98, 1064-1067.	1.3	18
147	Outcomes of robotic assisted radical prostatectomy. International Journal of Urology, 2009, 16, 244-248.	0.5	18
148	Urology training: past, present and future. BJU International, 2012, 109, 1444-1448.	1.3	18
149	Establishing objective benchmarks in robotic virtual reality simulation at the level of a competent surgeon using the RobotiX Mentor simulator. Postgraduate Medical Journal, 2018, 94, 270-277.	0.9	18
150	National cohort study comparing severe mediumâ€term urinary complications after robotâ€assisted vs laparoscopic vs retropubic open radical prostatectomy. BJU International, 2018, 121, 445-452.	1.3	18
151	Simulation in Urological Training and Education (SIMULATE): Protocol and curriculum development of the firstÂmulticentre international randomized controlled trial assessing the transferability of simulationâ€based surgicalÂtraining. BJU International, 2020, 126, 202-211.	1.3	18
152	Assessment of Out-of-Pocket Costs for Robotic Cancer Surgery in US Adults. JAMA Network Open, 2020, 3, e1919185.	2.8	18
153	Multiâ€institutional validation of a perfused robotâ€assisted partial nephrectomy procedural simulation platform utilizing clinically relevant objective metrics of simulators (CROMS). BJU International, 2021, 127, 645-653.	1.3	18
154	Use of Main Renal Artery Clamping Predominates Over Minimal Clamping Techniques During Robotic Partial Nephrectomy for Complex Tumors. Journal of Endourology, 2017, 31, 149-152.	1.1	17
155	Conversion of Robot-assisted Partial Nephrectomy to Radical Nephrectomy: A Prospective Multi-institutional Study. Urology, 2018, 113, 85-90.	0.5	17
156	Treatment of Oligometastatic Hormone-Sensitive Prostate Cancer: A Comprehensive Review. Yonsei Medical Journal, 2018, 59, 567.	0.9	17
157	Prostate cancer cells enhance interleukinâ€15â€mediated expansion of NK cells. BJU International, 2020, 125, 89-102.	1.3	17
158	Rates and Patterns of Recurrences and Survival Outcomes after Robot-Assisted Radical Cystectomy: Results from the International Robotic Cystectomy Consortium. Journal of Urology, 2021, 205, 407-413.	0.2	17
159	Should surgical outcomes be published?. Journal of the Royal Society of Medicine, 2015, 108, 127-135.	1.1	16
160	Autonomous surgery in the era of robotic urology: friend or foe of the future surgeon?. Nature Reviews Urology, 2020, 17, 643-649.	1.9	16
161	Variability in accuracy of prostate cancer segmentation among radiologists, urologists, and scientists. Cancer Medicine, 2020, 9, 7172-7182.	1.3	16
162	IL-15 Upregulates Telomerase Expression and Potently Increases Proliferative Capacity of NK, NKT-Like, and CD8 T Cells. Frontiers in Immunology, 2020, 11, 594620.	2.2	16

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163	Anxiety, depression and urological cancer outcomes: A systematic review. Urologic Oncology: Seminars and Original Investigations, 2021, 39, 816-828.	0.8	16
164	ROBOTICALLY ASSISTED RADICAL CYSTECTOMY. BJU International, 2008, 101, 1489-1490.	1.3	15
165	Robot-assisted radical cystectomy with intracorporeal urinary diversion â€“ The new â€˜gold standardâ€™? Evidence from a systematic review. Arab Journal of Urology Arab Association of Urology, 2018, 16, 307-313.	0.7	15
166	Testosterone Therapy for High-risk Prostate Cancer Survivors: A Systematic Review and Meta-analysis. Urology, 2019, 126, 16-23.	0.5	15
167	Cost-effectiveness of Robotic-Assisted Radical Prostatectomy for Localized Prostate Cancer in the UK. JAMA Network Open, 2022, 5, e225740.	2.8	15
168	Laparoscopic Retroperitoneal Nephrectomy for Giant Hydronephrosis: When Simple Nephrectomy Isn't Simple. Journal of Endourology, 2007, 21, 437-440.	1.1	14
169	Augmented reality during robot-assisted radical prostatectomy: expert robotic surgeons' on-the-spot insights after live surgery. Minerva Urology and Nephrology, 2018, 70, 226-229.	1.3	14
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