Bernardo Maria Cesare Rocco

List of Publications by Year
in descending order

205 papers	6,384 citations	94269 37 h-index	79541 73 g-index
219 all docs	219 docs citations	219 times ranked	4914 citing authors

#	Article	IF	Citations
1	A Critical Analysis of the Current Knowledge of Surgical Anatomy Related to Optimization of Cancer Control and Preservation of Continence and Erection in Candidates for Radical Prostatectomy. European Urology, 2010, 57, 179-192.	0.9	401
2	Restoration of Posterior Aspect of Rhabdosphincter Shortens Continence Time After Radical Retropubic Prostatectomy. Journal of Urology, 2006, 175, 2201-2206.	0.2	301
3	Periurethral Suspension Stitch During Robot-Assisted Laparoscopic Radical Prostatectomy: Description of the Technique and Continence Outcomes. European Urology, 2009, 56, 472-478.	0.9	276
4	Pentafecta: A New Concept for Reporting Outcomes of Robot-Assisted Laparoscopic Radical Prostatectomy. European Urology, 2011, 59, 702-707.	0.9	262
5	Posterior Reconstruction of the Rhabdosphincter Allows a Rapid Recovery of Continence after Transperitoneal Videolaparoscopic Radical Prostatectomy. European Urology, 2007, 51, 996-1003.	0.9	245
6	Retropubic, Laparoscopic, and Robot-Assisted Radical Prostatectomy: A Critical Review of Outcomes Reported by High-Volume Centers. Journal of Endourology, 2010, 24, 2003-2015.	1.1	235
7	Early Continence Recovery after Open Radical Prostatectomy with Restoration of the Posterior Aspect of the Rhabdosphincter. European Urology, 2007, 52, 376-383.	0.9	202
8	COVIDâ€19 and urology: a comprehensive review of the literature. BJU International, 2020, 125, E7-E14.	1.3	161
9	Robotic vs open prostatectomy in a laparoscopically naive centre: a matchedâ€pair analysis. BJU International, 2009, 104, 991-995.	1.3	152
10	Early Complication Rates in a Single-Surgeon Series of 2500 Robotic-Assisted Radical Prostatectomies: Report Applying a Standardized Grading System. European Urology, 2010, 57, 945-952.	0.9	152
11	Positive Surgical Margins After Robotic Assisted Radical Prostatectomy: A Multi-Institutional Study. Journal of Urology, 2011, 186, 511-517.	0.2	126
12	Posterior Musculofascial Reconstruction After Radical Prostatectomy: A Systematic Review of the Literature. European Urology, 2012, 62, 779-790.	0.9	112
13	Continence, potency and oncological outcomes after roboticâ€assisted radical prostatectomy: early trifecta results of a highâ€volume surgeon. BJU International, 2010, 106, 696-702.	1.3	105
14	Incidence of lymphoceles after robotâ€assisted pelvic lymph node dissection. BJU International, 2011, 108, 1185-1189.	1.3	98
15	Roboticâ€assisted radical prostatectomy: a review of current outcomes. BJU International, 2009, 104, 1428-1435.	1.3	93
16	Features Associated with Recurrence Beyond 5 Years After Nephrectomy and Nephron-Sparing Surgery for Renal Cell Carcinoma: Development and Internal Validation of a Risk Model (PRELANE score) to Predict Late Recurrence Based on a Large Multicenter Database (CORONA/SATURN Project). European Urology, 2013, 64, 472-477.	0.9	91
17	Partial Nephrectomy in Clinical T1b Renal Tumors: Multicenter Comparative Study of Open, Laparoscopic and Robot-assisted Approach (the RECORd Project). Urology, 2016, 89, 45-53.	0.5	91
18	Dehydrated Human Amnion/Chorion Membrane Allograft Nerve Wrap Around the Prostatic Neurovascular Bundle Accelerates Early Return to Continence and Potency Following Robot-assisted Radical Prostatectomy: Propensity Scoreâ€“matched Analysis. European Urology, 2015, 67, 977-980.	0.9	88

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19	Global minimally invasive pyeloplasty study in children: Results from the Pediatric Urology Expert Group of the European Association of Urology Young Academic Urologists working party. Journal of Pediatric Urology, 2016, 12, 229.e1-229.e7.	0.6	87
20	Predictive Factors for Positive Surgical Margins and Their Locations After Robot-Assisted Laparoscopic Radical Prostatectomy. European Urology, 2010, 57, 1022-1029.	0.9	79
21	The Role of the Prostatic Vasculature as a Landmark for Nerve Sparing During Robot-Assisted Radical Prostatectomy. European Urology, 2012, 61, 571-576.	0.9	75
22	Analysis of radical cystectomy and urinary diversion complications with the Clavien classification system in an Italian real life cohort. European Journal of Surgical Oncology, 2013, 39, 792-798.	0.5	74
23	Posterior musculofascial reconstruction after radical prostatectomy: an updated systematic review and a metaâ€analysis. BJU International, 2016, 118, 20-34.	1.3	74
24	Robot-assisted Radical Prostatectomy and Extended Pelvic Lymph Node Dissection in Patients with Locally-advanced Prostate Cancer. European Urology, 2017, 71, 249-256.	0.9	73
25	Magnetic resonance imaging combined with artificial erection for local staging of penile cancer. Urology, 2004, 63, 1158-1162.	0.5	72
26	Experience with Robotic Lobectomy for Lung Cancer. Innovations: Technology and Techniques in Cardiothoracic and Vascular Surgery, 2011, 6, 355-360.	0.4	66
27	The role of 68Ga-PSMA PET/CT scan in biochemical recurrence after primary treatment for prostate cancer: a systematic review of the literature. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2018, 70, 462-478.	3.9	65
28	Ex vivo fluorescence confocal microscopy: the first application for realâ€time pathological examination of prostatic tissue. BJU International, 2019, 124, 469-476.	1.3	59
29	Retrograde Release of the Neurovascular Bundle with Preservation of Dorsal Venous Complex During Robot-assisted Radical Prostatectomy: Optimizing Functional Outcomes. European Urology, 2020, 77, 628-635.	0.9	54
30	Modified technique of roboticâ€assisted simple prostatectomy: advantages of a vesicoâ€urethral anastomosis. BJU International, 2012, 109, 426-433.	1.3	52
31	Indication for and Extension of Pelvic Lymph Node Dissection During Robot-assisted Radical Prostatectomy: An Analysis of Five European Institutions. European Urology, 2014, 66, 635-643.	0.9	51
32	Do we need new high-risk criteria for surgically treated renal cancer patients to improve the outcome of future clinical trials in the adjuvant setting? Results of a comprehensive analysis based on the multicenter CORONA database. European Journal of Surgical Oncology, 2016, 42, 744-750.	0.5	51
33	Correlation Between Acute and Late Toxicity in 973 Prostate Cancer Patients Treated With Three-Dimensional Conformal External Beam Radiotherapy. International Journal of Radiation Oncology Biology Physics, 2010, 78, 26-34.	0.4	48
34	Posterior Rhabdosphincter Reconstruction During Robot-assisted Radical Prostatectomy: Critical Analysis of Techniques and Outcomes. Urology, 2010, 76, 734-741.	0.5	45
35	Evaluation of the Prognostic Significance of Perirenal Fat Invasion and Tumor Size in Patients with pT1â€“pT3a Localized Renal Cell Carcinoma in a Comprehensive Multicenter Study of the CORONA project. Can We Improve Prognostic Discrimination for Patients with Stage pT3a tumors?. European Urology, 2015, 67, 943-951.	0.9	45
36	Preliminary Analysis of the Feasibility and Safety of Salvage Robot-Assisted Radical Prostatectomy After Radiation Failure: Multi-Institutional Perioperative and Short-Term Functional Outcomes. Journal of Endourology, 2011, 25, 1013-1019.	1.1	42

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37	Posterior, Anterior, and Periurethral Surgical Reconstruction of Urinary Continence Mechanisms in Robot-assisted Radical Prostatectomy: A Description and Video Compilation of Commonly Performed Surgical Techniques. European Urology, 2019, 76, 814-822.	0.9	41
38	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
39	A novel tool for predicting extracapsular extension during graded partial nerve sparing in radical prostatectomy. BJU International, 2018, 121, 373-382.	1.3	40
40	Gender differences in clinicopathological features and survival in surgically treated patients with renal cell carcinoma: an analysis of the multicenter CORONA database. World Journal of Urology, 2013, 31, 1073-1080.	1.2	39
41	Tumor size, stage and grade alterations of urinary peptidome in RCC. Journal of Translational Medicine, 2015, 13, 332.	1.8	38
42	Current Status of Salvage Robot-Assisted Laparoscopic Prostatectomy for Radiorecurrent Prostate Cancer. Current Urology Reports, 2012, 13, 195-201.	1.0	37
43	Age stratified comparative analysis of perioperative, functional and oncologic outcomes in patients after robot assisted radical prostatectomy â€“ A propensity score matched study. European Journal of Surgical Oncology, 2015, 41, 837-843.	0.5	37
44	Salvage robot assisted radical prostatectomy: A propensity matched study of perioperative, oncological and functional outcomes. European Journal of Surgical Oncology, 2015, 41, 1540-1546.	0.5	37
45	A Prospective, Multicenter Evaluation of Predictive Factors for Positive Surgical Margins After Nephron-Sparing Surgery for Renal Cell Carcinoma: The RECORd1 Italian Project. Clinical Genitourinary Cancer, 2015, 13, 165-170.	0.9	37
46	Can dehydrated human amnion/chorion membrane accelerate the return to potency after a nerve-sparing robotic-assisted radical prostatectomy? Propensity score-matched analysis. Journal of Robotic Surgery, 2018, 12, 235-243.	1.0	37
47	Ex vivo fluorescence confocal microscopy: prostatic and periprostatic tissues atlas and evaluation of the learning curve. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2020, 476, 511-520.	1.4	37
48	Sensitivity and Detection Rate of a 12-Core Trans-Perineal Prostate Biopsy: Preliminary Report. European Urology, 2006, 49, 827-833.	0.9	35
49	Urology in the Time of Coronavirus: Reduced Access to Urgent and Emergent Urological Care during the Coronavirus Disease 2019 Outbreak in Italy. Urologia Internationalis, 2020, 104, 631-636.	0.6	34
50	The dramatic COVID 19 outbreak in Italy is responsible of a huge drop of urological surgical activity: a multicenter observational study. BJU International, 2021, 127, 56-63.	1.3	32
51	<scp>TriMatch</scp> comparison of the efficacy of <scp>FloSeal</scp> versus <scp>TachoSil</scp> versus no hemostatic agents for partial nephrectomy: Results from a large multicenter dataset. International Journal of Urology, 2015, 22, 47-52.	0.5	31
52	Anatomical reconstruction of the rhabdosphincter after radical prostatectomy. BJU International, 2009, 104, 274-281.	1.3	30
53	A prospective multicenter randomized comparison between Holmium Laser Enucleation of the Prostate (HoLEP) and Thulium Laser Enucleation of the Prostate (ThuLEP). World Journal of Urology, 2021, 39, 2375-2382.	1.2	30
54	Techniques of nerve-sparing and potency outcomes following robot-assisted laparoscopic prostatectomy. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2010, 36, 259-272.	0.7	29

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55	Does the Presence of Median Lobe Affect Outcomes of Robot-Assisted Laparoscopic Radical Prostatectomy?. Journal of Endourology, 2012, 26, 264-270.	1.1	29
56	Perineural invasion as a predictor of extraprostatic extension of prostate cancer: A systematic review and meta-analysis. Scandinavian Journal of Urology, 2013, 47, 443-448.	0.6	29
57	Safety of selective nerve sparing in high risk prostate cancer during robot-assisted radical prostatectomy. Journal of Robotic Surgery, 2017, 11, 129-138.	1.0	29
58	Acute toxicity of image-guided hypofractionated radiotherapy for prostate cancer: Nonrandomized comparison with conventional fractionation. Urologic Oncology: Seminars and Original Investigations, 2011, 29, 523-532.	0.8	28
59	Magnetic resonance imaging in prostate cancer detection and management: a systematic review. Minerva Urology and Nephrology, 2017, 69, 567-578.	1.3	28
60	Digital Frozen Sections with Fluorescence Confocal Microscopy During Robot-assisted Radical Prostatectomy: Surgical Technique. European Urology, 2021, 80, 724-729.	0.9	28
61	The Intraoperative Complications Assessment and Reporting with Universal Standards (ICARUS) Global Surgical Collaboration Project: Development of Criteria for Reporting Adverse Events During Surgical Procedures and Evaluating Their Impact on the Postoperative Course. European Urology Focus, 2022, 8, 1847-1858.	1.6	28
62	Is Extraprostatic Extension of Cancer Predictable? A Review of Predictive Tools and an External Validation Based on a Large and a Single Center Cohort of Prostate Cancer Patients. Urology, 2019, 129, 8-20.	0.5	26
63	Continence outcomes of robot-assisted radical prostatectomy in patients with adverse urinary continence risk factors. BJU International, 2015, 116, 764-770.	1.3	25
64	The occurrence of intraoperative complications during partial nephrectomy and their impact on postoperative outcome: results from the RECORd1 project. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2019, 71, 47-54.	3.9	25
65	Recent advances in the surgical treatment of benign prostatic hyperplasia. Therapeutic Advances in Urology, 2011, 3, 263-272.	0.9	24
66	Laparoscopic and robotic ureteral stenosis repair: a multi-institutional experience with a long-term follow-up. Journal of Robotic Surgery, 2016, 10, 323-330.	1.0	24
67	Nerveâ€sparing in salvage robotâ€assisted prostatectomy: surgical technique, oncological and functional outcomes at a single highâ€volume institution. BJU International, 2018, 122, 837-844.	1.3	24
68	Comparison of outcomes of salvage robotâ€assisted laparoscopic prostatectomy for postâ€primary radiation vs focal therapy. BJU International, 2020, 125, 103-111.	1.3	24
69	Digital Biopsy with Fluorescence Confocal Microscope for Effective Real-time Diagnosis of Prostate Cancer: A Prospective, Comparative Study. European Urology Oncology, 2021, 4, 784-791.	2.6	24
70	COVID-19: Importance of the Awareness of the Clinical Syndrome by Urologists. European Urology, 2020, 78, e40-e41.	0.9	24
71	The Powerful Impact of Double-Layered Posterior Rhabdosphincter Reconstruction on Early Recovery of Urinary Continence After Robot-Assisted Radical Prostatectomy. Journal of Endourology, 2012, 26, 1159-1164.	1.1	23
72	Non-conservative management of simple renal cysts in adults: a comprehensive review of literature. Minerva Urology and Nephrology, 2018, 70, 179-192.	1.3	23

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73	â€œReal-timeâ€•Assessment of Surgical Margins During Radical Prostatectomy: State-of-the-Art. Clinical Genitourinary Cancer, 2020, 18, 95-104.	0.9	23
74	Deregulation of MiR-34b/Sox2 Predicts Prostate Cancer Progression. PLoS ONE, 2015, 10, e0130060.	1.1	23
75	Predictive factors and oncological outcomes of persistently elevated prostate-specific antigen in patients following robot-assisted radical prostatectomy. Journal of Robotic Surgery, 2017, 11, 37-45.	1.0	22
76	Urinary continence recovery after radical prostatectomy â€“ anatomical/reconstructive and nerveâ€sparing techniques to improve outcomes. BJU International, 2017, 120, 185-196.	1.3	22
77	A novel nomogram for predicting ECE of prostate cancer. BJU International, 2018, 122, 916-918.	1.3	22
78	Robotic technologies in surgical oncology training and practice. Surgical Oncology, 2011, 20, 203-209.	0.8	21
79	Transperitoneal vs retroperitoneal minimally invasive partial nephrectomy: comparison of perioperative outcomes and functional follow-up in a large multi-institutional cohort (The RECORD 2) Tj ETQq1 1 0.784314 rgBT /Ove	1.3	21
80	Perioperative and early oncological outcomes after robotâ€assisted radical prostatectomy (<scp>RARP</scp>) in morbidly obese patients: a propensity scoreâ€matched study. BJU International, 2014, 113, 84-91.	1.3	20
81	Do Young Patients with Renal Cell Carcinoma Feature a Distinct Outcome after Surgery? A Comparative Analysis of Patient Age Based on the Multinational CORONA Database. Journal of Urology, 2014, 191, 310-315.	0.2	20
82	Trends in clinical and oncological outcomes of robotâ€assisted radical prostatectomy before and after the 2012 US Preventive Services Task Force recommendation against PSA screening: a decade of experience. BJU International, 2020, 125, 884-892.	1.3	20
83	Real-time assessment of surgical margins during radical prostatectomy: a novel approach that uses fluorescence confocal microscopy for the evaluation of peri-prostatic soft tissue. BJU International, 2020, 125, 487-489.	1.3	20
84	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
85	Digital frozen section of the prostate surface during radical prostatectomy: a novel approach to evaluate surgical margins. BJU International, 2020, 126, 336-338.	1.3	19
86	A comparison among PCNL, Miniperc and Ultraminiperc for lower calyceal stones between 1 and 2â€‰cm: a prospective, comparative, multicenter and randomised study. BMC Urology, 2020, 20, 67.	0.6	19
87	Assessing the accuracy and generalizability of the preoperative and postoperative <scp>K</scp>arakiewicz nomograms for renal cell carcinoma: results from a multicentre <scp>E</scp>uropean and <scp>US</scp> study. BJU International, 2013, 112, 578-584.	1.3	18
88	Stratification of Potency Outcomes Following Robot-Assisted Laparoscopic Radical Prostatectomy Based on Age, Preoperative Potency, and Nerve Sparing. Journal of Endourology, 2021, 35, 1631-1638.	1.1	18
89	Ejaculation-sparing thulium laser enucleation of the prostate (ES-ThuLEP): outcomes on a large cohort. World Journal of Urology, 2021, 39, 2029-2035.	1.2	17
90	Positive surgical margin during radical prostatectomy: overview of sampling methods for frozen sections and techniques for the secondary resection of the neurovascular bundles. BJU International, 2020, 125, 656-663.	1.3	17

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91	Robotic prostatectomy: facts or fiction?. Lancet, The, 2007, 369, 723-724.	6.3	16
92	Intraoperative radiotherapy during radical prostatectomy for intermediateâ€risk to locally advanced prostate cancer: treatment technique and evaluation of perioperative and functional outcome vs standard radical prostatectomy, in a matchedâ€pair analysis. BJU International, 2009, 104, 1624-1630.	1.3	16
93	Collecting System Invasion and Fuhrman Grade But Not Tumor Size Facilitate Prognostic Stratification of Patients With pT2 Renal Cell Carcinoma. Journal of Urology, 2011, 186, 2175-2181.	0.2	16
94	Locally advanced prostate cancer: Biochemical results from a prospective phase II study of intermittent androgen suppression for men with evidence of prostate-specific antigen recurrence after radiotherapy. Cancer, 2007, 110, 467-468.	2.0	15
95	Salvage robotic prostatectomy for radio recurrent prostate cancer: technical challenges and outcome analysis. Minerva Urology and Nephrology, 2016, 69, 26-37.	1.3	15
96	Re: EAU Guidelines: Prostate Cancer 2019. European Urology, 2019, 76, 871.	0.9	15
97	Association Between Oncotype DX Genomic Prostate Score and Adverse Tumor Pathology After Radical Prostatectomy. European Urology Focus, 2022, 8, 418-424.	1.6	15
98	Construct, content and face validity of the camera handling trainer (CHT): a new E-BLUS training task for 30Â° laparoscope navigation skills. World Journal of Urology, 2016, 34, 479-484.	1.2	14
99	Balancing the Effects of COVID-19 Against Potential Progression and Mortality in High-risk Prostate Cancer. European Urology, 2020, 78, e14-e15.	0.9	14
100	Effect of puboprostatic ligament reconstruction on continence recovery after robot-assisted laparoscopic prostatectomy: our initial experience. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2019, 71, 230-239.	3.9	14
101	European Study of Radical Prostatectomy: time trends in Europe, 1993?2005. BJU International, 2007, 100, 22-25.	1.3	13
102	Safety of Live Robotic Surgery: Results from a Single Institution. European Urology Focus, 2019, 5, 693-697.	1.6	13
103	Using Indocyanine Green and Near-Infrared Fluorescence Technology to Identify the â€œLandmark Arteryâ€•During Robot-Assisted Radical Prostatectomy. Videourology (New Rochelle, N Y), 2015, 29, .	0.1	13
104	Intraoperative radiotherapy for locally advanced prostate cancer: treatment technique and ultrasound-based analysis of dose distribution. Anticancer Research, 2007, 27, 3471-6.	0.5	13
105	Primary Large Cell Neuroendocrine Carcinoma of the Renal Pelvis: A Case Report. Urologia, 2014, 81, 57-59.	0.3	12
106	Changing clinical trends in 10Â000 robotâ€assisted laparoscopic prostatectomy patients and impact of the 2012 <scp>US</scp> Preventive Services Task Force's statement against <scp>PSA</scp> screening. BJU International, 2019, 124, 1014-1021.	1.3	12
107	Gefitinib combined with endocrine manipulation in patients with hormone-refractory prostate cancer: quality of life and surrogate markers of activity. Anti-Cancer Drugs, 2007, 18, 949-954.	0.7	12
108	To defer or not to defer? A German longitudinal multicentric assessment of clinical practice in urology during the COVID-19 pandemic. PLoS ONE, 2020, 15, e0239027.	1.1	11

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109	Posterior reconstruction during robotic-assisted radical cystectomy with intracorporeal orthotopic ileal neobladder: description and outcomes of a simple step. Journal of Robotic Surgery, 2021, 15, 355-361.	1.0	11
110	ecancermedicalscience. Ecancermedicalscience, 2013, 7, 354.	0.6	10
111	Prognostic Effect of Sarcomatoid Dedifferentiation in Patients With Surgically Treated Renal Cell Carcinoma: A Matched-Pair Analysis. Clinical Genitourinary Cancer, 2013, 11, 465-470.	0.9	10
112	Decision-making tools in prostate cancer: from risk grouping to nomograms. Minerva Urology and Nephrology, 2017, 69, 556-566.	1.3	10
113	External validation of a novel sideâ€specific, multiparametric magnetic resonance imagingâ€based nomogram for the prediction of extracapsular extension of prostate cancer: preliminary outcomes on a series diagnosed with multiparametric magnetic resonance imagingâ€targeted plus systematic saturation biopsy. BJU International, 2019, 124, 192-194.	1.3	10
114	Phase II trial of estramustine phosphate and oral etoposide in patients with hormone-refractory prostate cancer. Annals of Oncology, 2009, 20, 498-502.	0.6	9
115	Transperineal versus transrectal prostate biopsy for predicting the final laterality of prostate cancer: are they reliable enough to select patients for focal therapy? Results from a multicenter international study. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2014, 40, 16-22.	0.7	9
116	COVID-19 model-based practice changes in managing a large prostate cancer practice: following the trends during a month-long ordeal. Journal of Robotic Surgery, 2021, 15, 251-258.	1.0	9
117	Management of patients who opt for radical prostatectomy during the coronavirus disease 2019 (COVIDâ€19) pandemic: an international accelerated consensus statement. BJU International, 2021, 127, 729-741.	1.3	9
118	Managing Patients with Prostate Cancer During COVID-19 Pandemic: The Experience of a High-Volume Robotic Surgery Center. Journal of Endourology, 2021, 35, 305-311.	1.1	9
119	A Predictive Preoperative and Postoperative Nomogram for Postoperative Potency Recovery after Robot-Assisted Radical Prostatectomy. Journal of Urology, 2021, 206, 942-951.	0.2	9
120	Selection of patients for nerve sparing surgery in robotâ€assisted radical prostatectomy. BJUI Compass, 2022, 3, 6-18.	0.7	9
121	Results of a comparative study analyzing octogenarians with renal cell carcinoma in a competing risk analysis with patients in the seventh decade of life1Matthias May and Luca Cindolo have equally contributed to first authorship.2Sabine Brookman-May and Petros Sountoulides have equally contributed to last authorship.. Urologic Oncology: Seminars and Original Investigations, 2014, 32, 1252-1258.	0.8	8
122	Threeâ€dimensional virtual reconstruction with DocDo, a novel interactive tool to score renal mass complexity. BJU International, 2020, 125, 761-762.	1.3	8
123	Is partial nephrectomy safe and effective in the setting of frail comorbid patients affected by renal cell carcinoma? Insights from the RECORD 2 multicentre prospective study. Urologic Oncology: Seminars and Original Investigations, 2021, 39, 78.e17-78.e26.	0.8	8
124	Current and future perspectives of digital microscopy with fluorescence confocal microscope for prostate tissue interpretation: a narrative review. Translational Andrology and Urology, 2021, 10, 1569-1580.	0.6	8
125	Intraoperative Digital Analysis of Ablation Margins (DAAM) by Fluorescent Confocal Microscopy to Improve Partial Prostate Gland Cryoablation Outcomes. Cancers, 2021, 13, 4382.	1.7	8
126	The surgical learning curve for salvage robot-assisted radical prostatectomy: a prospective single-surgeon study. Minerva Urology and Nephrology, 2021, 73, 600-609.	1.3	8

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127	Letter to the EditorRe: Wirth MP, Weissbach L, Marx F-J, Heckl W, Jellinghaus W, Riedmiller H, Noack B, Hinke A, Froehner M. Prospective randomized trial comparing flutamide as adjuvant treatment versus observation after radical prostatectomy for locally advanced, lymph node-negative prostate cancer. Eur Urol 2004;45:267?70. European Urology, 2004, 46, 272-273.	0.9	7
128	Re: Assessment of Early Continence After Reconstruction of the Periprostatic Tissues in Patients Undergoing Computer Assisted (Robotic) Prostatectomy: Results of a 2 Group Parallel Randomized Controlled Trial. Journal of Urology, 2009, 181, 1500-1501.	0.2	7
129	Benign splenosis mimicking peritoneal seeding in a bladder cancer patient: a case report. Cases Journal, 2009, 2, 8982.	0.4	6
130	Feasibility study for ex vivo fluorescence confocal microscopy (FCM) on diagnostic prostate biopsies. Quantitative Imaging in Medicine and Surgery, 2021, 11, 1322-1332.	1.1	6
131	Reliability of the different versions of Partin tables in predicting extraprostatic extension of prostate cancer: a systematic review and meta-analysis. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2019, 71, 457-478.	3.9	6
132	Reply to Alessia Cimadamore, Marina Scarpelli, Liang Cheng, et alâ€™s Letter to the Editor, re: Maria Chiara Sighinolfi, Bernardo Roccoâ€™s Words of Wisdom re: EAU Guidelines: Prostate Cancer 2019. Mottet N, van den Bergh RCN, Briers E, et al. https://uroweb.org/guideline/prostate-Cancer/. Eur Urol 2019, 76:871. European Urology, 2020, 77, e128-e129.	0.9	5
133	COVID-19 and slowdown of residentsâ€™ activity: Feedback from a novel e-learning event and overview of the literature. Urologia, 2021, 88, 039156032110012.	0.3	5
134	A survey-based study on the spread of en-bloc resection of bladder tumors among IEA and ESUT members. Minerva Urology and Nephrology, 2021, 73, 413-416.	1.3	5
135	En-bloc resection of bladder tumors for pathological staging: the value of lateral margins analysis. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2020, 72, 763-769.	3.9	5
136	ecancermedicalscience. Ecancermedicalscience, 2013, 7, 355.	0.6	4
137	Prostate Cancer with Low PSA Levels. New England Journal of Medicine, 2004, 351, 1802-1803.	13.9	4
138	Benefit on Biochemical Control of Adjuvant Radiation Therapy in Patients with Pathologically Involved Seminal Vesicles after Radical Prostatectomy. Tumori, 2007, 93, 445-451.	0.6	4
139	Is the era of prostate-specific antigen over?. BJU International, 2007, 100, 8-10.	1.3	4
140	First live case of augmented reality robot-assisted radical prostatectomy from 3D magnetic resonance imaging reconstruction integrated with PRECE model (Predicting Extracapsular extension of prostate) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.3	4
141	Planning of surgical activity in the COVID-19 era: A proposal for a step toward a possible healthcare organization. Urologia, 2020, 87, 175-177.	0.3	4
142	First cases of combined full robotic partial nephrectomy and colorectal resections: Results and new perspectives. International Journal of Medical Robotics and Computer Assisted Surgery, 2020, 16, 1-7.	1.2	4
143	Feasibility of a telementoring approach as a practical training for transurethral enucleation of the benign prostatic hyperplasia using bipolar energy: a pilot study. World Journal of Urology, 2021, 39, 3465-3471.	1.2	4
144	Does quality assured eLearning provide adequate preparation for robotic surgical skills; a prospective, randomized and multi-center study. International Journal of Computer Assisted Radiology and Surgery, 2022, 17, 457-465.	1.7	4

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145	Optimising prostate biopsy. BMJ: British Medical Journal, 2011, 344, d8201-d8201.	2.4	3
146	Robotic assisted radical cystectomy: insights on long term oncological outcomes from the International Robotic Cystectomy Consortium. Translational Andrology and Urology, 2019, 8, S521-S523.	0.6	3
147	â€œVapor Tunnelâ€• Advantages of a New Setting Option for Urgent Holmium Laser Lithotripsy with Cyber-Ho. Videourology (New Rochelle, N Y), 2020, 34, .	0.1	3
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