

# Jens J Rassweiler

## List of Publications by Year in descending order

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194  
papers

10,651  
citations

34105

52  
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33894

99  
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216  
all docs

216  
docs citations

216  
times ranked

6209  
citing authors

#	ARTICLE	IF	CITATIONS
1	Complications of Transurethral Resection of the Prostate (TURP) – Incidence, Management, and Prevention. <i>European Urology</i> , 2006, 50, 969-980.	1.9	984
2	Retropubic, Laparoscopic, and Robot-Assisted Radical Prostatectomy: A Systematic Review and Cumulative Analysis of Comparative Studies. <i>European Urology</i> , 2009, 55, 1037-1063.	1.9	866
3	Laparoscopic Versus Open Radical Prostatectomy: A Comparative Study at a Single Institution. <i>Journal of Urology</i> , 2003, 169, 1689-1693.	0.4	370
4	LAPAROSCOPIC RADICAL PROSTATECTOMY WITH THE HEILBRONN TECHNIQUE: AN ANALYSIS OF THE FIRST 180 CASES. <i>Journal of Urology</i> , 2001, 166, 2101-2108.	0.4	315
5	COMPLICATIONS OF LAPAROSCOPIC PROCEDURES IN UROLOGY: EXPERIENCE WITH 2,407 PROCEDURES AT 4 GERMAN CENTERS. <i>Journal of Urology</i> , 1999, 162, 765-771.	0.4	297
6	Shock Wave Technology and Application: An Update. <i>European Urology</i> , 2011, 59, 784-796.	1.9	251
7	LAPAROSCOPIC NEPHRECTOMY: THE EXPERIENCE OF THE LAPAROSCOPY WORKING GROUP OF THE GERMAN UROLOGIC ASSOCIATION. <i>Journal of Urology</i> , 1998, 160, 18-21.	0.4	241
8	European Association of Urology Guidelines Office Rapid Reaction Group: An Organisation-wide Collaborative Effort to Adapt the European Association of Urology Guidelines Recommendations to the Coronavirus Disease 2019 Era. <i>European Urology</i> , 2020, 78, 21-28.	1.9	239
9	Laparoscopic and Robotic Assisted Radical Prostatectomy – Critical Analysis of the Results. <i>European Urology</i> , 2006, 49, 612-624.	1.9	198
10	RETROPERITONEOSCOPY: EXPERIENCE WITH 200 CASES. <i>Journal of Urology</i> , 1998, 160, 1265-1269.	0.4	196
11	Laparoscopic Nephroureterectomy for Upper Urinary Tract Transitional Cell Carcinoma: Is it Better than Open Surgery?. <i>European Urology</i> , 2004, 46, 690-697.	1.9	194
12	Sperm recovery and ICSI outcomes in men with non-obstructive azoospermia: a systematic review and meta-analysis. <i>Human Reproduction Update</i> , 2019, 25, 733-757.	10.8	187
13	Augmented Reality: A New Tool To Improve Surgical Accuracy during Laparoscopic Partial Nephrectomy? Preliminary In Vitro and In Vivo Results. <i>European Urology</i> , 2009, 56, 332-338.	1.9	184
14	Oncological Safety of Laparoscopic Surgery for Urological Malignancy: Experience With More Than 1,000 Operations. <i>Journal of Urology</i> , 2003, 169, 2072-2075.	0.4	179
15	Future of robotic surgery in urology. <i>BJU International</i> , 2017, 120, 822-841.	2.5	178
16	Ureteral Reimplantation for Management of Ureteral Strictures: A Retrospective Comparison of Laparoscopic and Open Techniques. <i>European Urology</i> , 2007, 51, 512-523.	1.9	150
17	Heilbronn Laparoscopic Radical Prostatectomy. <i>European Urology</i> , 2001, 40, 54-64.	1.9	148
18	LAPAROSCOPIC PARTIAL NEPHRECTOMY. <i>Urologic Clinics of North America</i> , 2000, 27, 721-736.	1.8	147

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19	A New Robot for Flexible Ureteroscopy: Development and Early Clinical Results (IDEAL Stage 1â€²b). European Urology, 2014, 66, 1092-1100.	1.9	134
20	Differences in renal stone treatment and outcomes for patients treated either with or without the support of a ureteral access sheath: The Clinical Research Office of the Endourological Society Ureteroscopy Global Study. World Journal of Urology, 2015, 33, 2137-2144.	2.2	134
21	Laparoscopic Radical Prostatectomy - the Experience of the German Laparoscopic Working Group. European Urology, 2006, 49, 113-119.	1.9	131
22	LAPAROSCOPIC RADICAL PROSTATECTOMY WITH THE HEILBRONN TECHNIQUE: ONCOLOGICAL RESULTS IN THE FIRST 500 PATIENTS. Journal of Urology, 2005, 173, 761-764.	0.4	125
23	The Learning Curve for Laparoscopic Radical Prostatectomy: An International Multicenter Study. Journal of Urology, 2010, 184, 2291-2296.	0.4	125
24	Laparoscopic Retroperitoneal Lymph Node Dissection: Does It Still Have a Role in the Management of Clinical Stage I Nonseminomatous Testis Cancer? A European Perspective. European Urology, 2008, 54, 1004-1019.	1.9	124
25	En bloc resection of urothelium carcinoma of the bladder (EBRUC): a European multicenter study to compare safety, efficacy, and outcome of laser and electrical en bloc transurethral resection of bladder tumor. World Journal of Urology, 2015, 33, 1937-1943.	2.2	124
26	Telesurgical Laparoscopic Radical Prostatectomy. European Urology, 2001, 40, 75-83.	1.9	123
27	Laser Treatment of Benign Prostatic Obstruction: Basics and Physical Differences. European Urology, 2012, 61, 317-325.	1.9	123
28	Transurethral Resection For Bladder Cancer Using 5-Aminolevulinic Acid Induced Fluorescence Endoscopy Versus White Light Endoscopy. Journal of Urology, 2002, 168, 475-478.	0.4	114
29	Laparoscopic radical prostatectomy: functional and oncological outcomes. Current Opinion in Urology, 2004, 14, 75-82.	1.8	111
30	Comparison of Transperitoneal and Extraperitoneal Laparoscopic Radical Prostatectomy Using Match-Pair Analysis. European Urology, 2004, 46, 312-320.	1.9	108
31	Complications of laparoscopic pyeloplasty. World Journal of Urology, 2008, 26, 539-547.	2.2	104
32	The Technique of Transperitoneal Laparoscopic Nephrectomy, Adrenalectomy and Nephroureterectomy. European Urology, 1993, 23, 425-430.	1.9	103
33	Robotic and telesurgery: will they change our future?. Current Opinion in Urology, 2001, 11, 309-320.	1.8	103
34	Minimally Invasive Treatment of Ureteropelvic Junction Obstruction: Long-Term Experience With an Algorithm for Laser Endopyelotomy and Laparoscopic Retroperitoneal Pyeloplasty. Journal of Urology, 2007, 177, 1000-1005.	0.4	103
35	Retroperitoneal Laparoscopic Nephrectomy and Other Procedures in the Upper Retroperitoneum Using a Balloon Dissection Technique. European Urology, 1994, 25, 229-236.	1.9	102
36	Treatment of Renal Stones by Extracorporeal Shockwave Lithotripsy. European Urology, 2001, 39, 187-199.	1.9	96

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37	Bipolar transurethral resection of the prostate –technical modifications and early clinical experience. <i>Minimally Invasive Therapy and Allied Technologies</i> , 2007, 16, 11-21.	1.2	87
38	iPad-Assisted Percutaneous Access to the Kidney Using Marker-Based Navigation: Initial Clinical Experience. <i>European Urology</i> , 2012, 61, 628-631.	1.9	85
39	New technology in ureteroscopy and percutaneous nephrolithotomy. <i>Current Opinion in Urology</i> , 2016, 26, 95-106.	1.8	74
40	The Heilbronn Laparoscopic Training Program for Laparoscopic Suturing: Concept and Validation. <i>Journal of Endourology</i> , 2005, 19, 230-238.	2.1	72
41	Midterm Results from an International Multicentre Randomised Controlled Trial Comparing Bipolar with Monopolar Transurethral Resection of the Prostate. <i>European Urology</i> , 2013, 63, 667-676.	1.9	69
42	COMPARISON OF TRAINING MODALITIES FOR PERFORMING LAPAROSCOPIC RADICAL PROSTATECTOMY: EXPERIENCE WITH 1,000 PATIENTS. <i>Journal of Urology</i> , 2005, 174, 673-678.	0.4	68
43	Laparoscopic Radical Prostatectomy: Prospective Evaluation of the Learning Curve. <i>European Urology</i> , 2005, 47, 167-175.	1.9	66
44	Complications in 2200 Consecutive Laparoscopic Radical Prostatectomies: Standardised Evaluation and Analysis of Learning Curves. <i>European Urology</i> , 2010, 58, 733-741.	1.9	66
45	Results from an international multicentre double-blind randomized controlled trial on the perioperative efficacy and safety of bipolar vs monopolar transurethral resection of the prostate. <i>BJU International</i> , 2012, 109, 240-248.	2.5	65
46	The role of 68Ga-PSMA PET/CT scan in biochemical recurrence after primary treatment for prostate cancer: a systematic review of the literature. <i>Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology</i> , 2018, 70, 462-478.	3.9	65
47	Progress in Lithotripter Technology. <i>EAU Update Series</i> , 2005, 3, 17-36.	0.5	64
48	Artificial Intelligence and Machine Learning in Prostate Cancer Patient Management –Current Trends and Future Perspectives. <i>Diagnostics</i> , 2021, 11, 354.	2.6	64
49	Laser Endopyelotomy: Minimally Invasive Therapy of Ureteropelvic Junction Stenosis. <i>Journal of Endourology</i> , 1998, 12, 537-544.	2.1	63
50	Technical Evolution of Laparoscopic Radical Prostatectomy After 450 Cases. <i>Journal of Endourology</i> , 2003, 17, 143-154.	2.1	58
51	The past, present and future of minimally invasive therapy in urology: A review and speculative outlook. <i>Minimally Invasive Therapy and Allied Technologies</i> , 2013, 22, 200-209.	1.2	58
52	The Radius Surgical System – A New Device for Complex Minimally Invasive Procedures in Urology?. <i>European Urology</i> , 2007, 51, 1015-1022.	1.9	56
53	THE EFFECT OF PREVIOUS TRANSPERITONEAL LAPAROSCOPIC INGUINAL HERNIORRHAPHY ON TRANSPERITONEAL LAPAROSCOPIC RADICAL PROSTATECTOMY. <i>Journal of Urology</i> , 2005, 173, 769-772.	0.4	55
54	The Isolated Perfused Kidney of the Pig: New Model to Evaluate Shock Wave-Induced Lesions. <i>Journal of Endourology</i> , 1994, 8, 105-110.	2.1	52

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55	Advances in laparoscopic surgery in urology. Nature Reviews Urology, 2016, 13, 387-399.	3.8	52
56	Robot-assisted flexible ureteroscopy: an update. Urolithiasis, 2018, 46, 69-77.	2.0	52
57	Mechanical Simulators for Training for Laparoscopic Surgery in Urology. Journal of Endourology, 2007, 21, 252-262.	2.1	50
58	Laparoscopic ureteral reimplantation: prospective evaluation of medium-term results and current developments. World Journal of Urology, 2010, 28, 221-226.	2.2	48
59	Long-term analysis of oncological outcomes after laparoscopic radical cystectomy in Europe: results from a multicentre study by the European Association of Urology (EAU) section of Uro-Technology. BJU International. 2015. 115. 937-945.	2.5	48
60	Bipolar vs monopolar transurethral resection of the prostate: evaluation of the impact on overall sexual function in an international randomized controlled trial setting. BJU International, 2013, 112, 109-120.	2.5	47
61	Technical solutions to improve the management of non-muscle-invasive transitional cell carcinoma: summary of a European Association of Urology Section for Uro-Technology (ESUT) and Section for Uro-Oncology (ESOU) expert meeting and current and future pers. BJU International, 2015, 115, 14-23.	2.5	45
62	LAPAROSCOPIC RADICAL PROSTATECTOMY WITH THE HEILBRONN TECHNIQUE:. Journal of Urology, 2001, , 2101-2108.	0.4	44
63	Anatomic nerve-sparing laparoscopic radical prostatectomy: Comparison of retrograde and antegrade techniques. Urology, 2006, 68, 587-591.	1.0	42
64	A New Postoperative Predictor of Time to Urinary Continence after Laparoscopic Radical Prostatectomy: The Urine Loss Ratio. European Urology, 2007, 52, 178-185.	1.9	41
65	Transperitoneal Laparoscopic Repair of Iatrogenic Vesicovaginal Fistulas: Heilbronn Experience and Review of the Literature. Journal of Endourology, 2009, 23, 475-479.	2.1	41
66	New Generator for Low Pressure Lithotripsy with the Dornier HM3: Preliminary Experience of 2 Centers. Journal of Urology, 1988, 139, 904-907.	0.4	39
67	Laparoscopic retroperitoneal lymph node dissection combined with adjuvant chemotherapy for pathological stage II disease in nonseminomatous germ cell tumours: a 15-year experience. BJU International, 2008, 102, 844-848.	2.5	39
68	Assessing the Predictive Validity and Efficacy of a Multimodal Training Programme for Laparoscopic Radical Prostatectomy (LRP). European Urology, 2007, 51, 1332-1340.	1.9	38
69	Current Laparoscopic Practice Patterns in Urology: Results of a Survey among Urologists in Germany and Switzerland. European Urology, 2002, 42, 441-446.	1.9	35
70	Current Perspectives in the Use of Molecular Imaging To Target Surgical Treatments for Genitourinary Cancers. European Urology, 2014, 65, 947-964.	1.9	34
71	Shock wave lithotripsy: The new phoenix?. World Journal of Urology, 2015, 33, 213-221.	2.2	34
72	Future Developments and Perspectives in Laparoscopy. European Urology, 2001, 40, 84-91.	1.9	32

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73	Simulators and endourological training. <i>Current Opinion in Urology</i> , 2002, 12, 209-215.	1.8	32
74	Analysis of three different vesicourethral anastomotic techniques in laparoscopic radical prostatectomy. <i>World Journal of Urology</i> , 2008, 26, 617-622.	2.2	32
75	Laparoscopic Radical Prostatectomy in Clinical T1a and T1b Prostate Cancer: Oncologic and Functional Outcomes—A Matched-Pair Analysis. <i>Urology</i> , 2009, 73, 577-581.	1.0	32
76	Robotic and imaging in urological surgery. <i>Current Opinion in Urology</i> , 2009, 19, 108-113.	1.8	32
77	Classification of Complications: Is the Clavien-Dindo Classification the Gold Standard?. <i>European Urology</i> , 2012, 62, 256-258.	1.9	32
78	Surgical navigation in urology. <i>Current Opinion in Urology</i> , 2014, 24, 81-97.	1.8	32
79	Clinical significance of residual fragments in 2015: impact, detection, and how to avoid them. <i>World Journal of Urology</i> , 2016, 34, 771-778.	2.2	32
80	Role of laparoscopy in reconstructive surgery. <i>Current Opinion in Urology</i> , 2010, 20, 471-482.	1.8	31
81	Laparoscopy in German Urology: Changing Acceptance among Urologists. <i>European Urology</i> , 2009, 56, 1074-1081.	1.9	29
82	Bipolar endoscopic enucleation versus bipolar transurethral resection of the prostate: an ESUT systematic review and cumulative analysis. <i>World Journal of Urology</i> , 2020, 38, 1177-1186.	2.2	29
83	Comparison of Laparoscopic Closure of the Bladder with Barbed Polyglyconate Versus Polyglactin Suture Material in the Pig Bladder Model: An Experimental <i>In Vitro</i> Study. <i>Journal of Endourology</i> , 2012, 26, 732-736.	2.1	28
84	Three-dimensional Technology Facilitates Surgical Performance of Novice Laparoscopy Surgeons: A Quantitative Assessment on a Porcine Kidney Model. <i>Urology</i> , 2015, 85, 1252-1256.	1.0	28
85	A New Platform Improving the Ergonomics of Laparoscopic Surgery: Initial Clinical Evaluation of the Prototype. <i>European Urology</i> , 2012, 61, 226-229.	1.9	27
86	Extracorporeal shock wave lithotripsy: An opinion on its future. <i>Indian Journal of Urology</i> , 2014, 30, 73.	0.6	27
87	Prevention and management of ureteral injuries occurring during laparoscopic radical prostatectomy: the Heilbronn experience and a review of the literature. <i>World Journal of Urology</i> , 2009, 27, 613-618.	2.2	26
88	Future perspectives of flexible ureteroscopy. <i>Current Opinion in Urology</i> , 2019, 29, 113-117.	1.8	24
89	Transperitoneal Laparoscopic Nephrectomy: Training, Technique, and Results. <i>Journal of Endourology</i> , 1993, 7, 505-516.	2.1	22
90	Effect of Simulation-based Training on Surgical Proficiency and Patient Outcomes: A Randomised Controlled Clinical and Educational Trial. <i>European Urology</i> , 2022, 81, 385-393.	1.9	21

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91	ESWL, including imaging. <i>Current Opinion in Urology</i> , 1992, 2, 291-299.	1.8	20
92	Laparoscopic radical prostatectomy: a European virus with global potentials. <i>Archivos Espanoles De Urologia</i> , 2002, 55, 603-9.	0.2	20
93	Robotics, telesurgery and telementoring—their position in modern urological laparoscopy. <i>Archivos Espanoles De Urologia</i> , 2002, 55, 610-28.	0.2	20
94	Postoperative pain and neuromuscular complications associated with patient positioning after robotic assisted laparoscopic radical prostatectomy: a retrospective non-placebo and non-randomized study. <i>International Urology and Nephrology</i> , 2015, 47, 1635-1641.	1.4	19
95	Emergent versus delayed lithotripsy for obstructing ureteral stones: a cumulative analysis of comparative studies. <i>Urolithiasis</i> , 2017, 45, 563-572.	2.0	19
96	European Association of Urology Section of Urolithiasis (EULIS) Consensus Statement on Simulation, Training, and Assessment in Urolithiasis. <i>European Urology Focus</i> , 2018, 4, 614-620.	3.1	19
97	Transarterial Nephrectomy: The Current Status of Experimental and Clinical Studies. <i>Journal of Endourology</i> , 2008, 22, 767-782.	2.1	18
98	The Impact of Neoadjuvant Hormonal Therapy on the Outcome of Laparoscopic Radical Prostatectomy: A Matched Pair Analysis. <i>Journal of Urology</i> , 2006, 175, 2092-2096.	0.4	17
99	In-Vitro Evaluation of a Soft-Tissue Navigation System for Laparoscopic Prostatectomy. <i>Journal of Endourology</i> , 2010, 24, 1487-1491.	2.1	17
100	The Role of Laparoscopic Radical Prostatectomy in the Era of Robotic Surgery. <i>European Urology Supplements</i> , 2010, 9, 379-387.	0.1	17
101	Partial nephrectomy: Is there an advantage of the self-retaining barbed suture in the perioperative period? A matched case-control comparison. <i>World Journal of Urology</i> , 2012, 30, 659-664.	2.2	17
102	Retroperitoneoscopy: A Versatile Access for Many Urologic Indications. <i>European Urology Supplements</i> , 2006, 5, 975-982.	0.1	16
103	The Role of Imaging and Navigation for Natural Orifice Transluminal Endoscopic Surgery. <i>Journal of Endourology</i> , 2009, 23, 793-802.	2.1	16
104	Single-knot running suture anastomosis (one-knot pyeloplasty) for laparoscopic dismembered pyeloplasty: training model on a porcine bladder and clinical results. <i>International Urology and Nephrology</i> , 2010, 42, 609-614.	1.4	16
105	Classification and Detection of Errors in Minimally Invasive Surgery. <i>Journal of Endourology</i> , 2011, 25, 1713-1721.	2.1	16
106	Is It Possible to Draw a Risk Map for Obturator Nerve Injury During Pelvic Lymph Node Dissection? The Heilbronn Experience and a Review of the Literature. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2015, 25, 826-832.	1.0	16
107	Laparoscopic retroperitoneal partial nephrectomy using an ergonomic chair: demonstration of technique and matched-pair analysis. <i>BJU International</i> , 2017, 119, 349-357.	2.5	16
108	Validation of a Novel Cost Effective Easy to Produce and Durable In Vitro Model for Kidney-Puncture and Percutaneous Nephrolitholapaxy-Simulation. <i>Journal of Endourology</i> , 2018, 32, 871-876.	2.1	16



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109	Laparoscopic radical cystectomy with and without orthotopic bladder replacement. Minimally Invasive Therapy and Allied Technologies, 2005, 14, 78-95.	1.2	15
110	Effects of Previous Hernia Repair on Extraperitoneal Robot-Assisted Radical Prostatectomy: A Matched-Pair Analysis Study. Journal of Endourology, 2015, 29, 1143-1147.	2.1	15
111	Combining of ETHOS Operating Ergonomic Platform, Three-dimensional Laparoscopic Camera, and Radius Surgical System Manipulators Improves Ergonomy in Urologic Laparoscopy: Comparison with Conventional Laparoscopy and da Vinci in a Pelvi Trainer. European Urology Focus, 2017, 3, 413-420.	3.1	15
112	Extracorporeal shock-wave lithotripsy. Current Opinion in Urology, 2020, 30, 120-129.	1.8	15
113	Analysis of performance factors in 240 consecutive cases of robot-assisted flexible ureteroscopic stone treatment. Journal of Robotic Surgery, 2021, 15, 265-274.	1.8	15
114	Construct, content and face validity of the camera handling trainer (CHT): a new E-BLUS training task for 30Å° laparoscope navigation skills. World Journal of Urology, 2016, 34, 479-484.	2.2	14
115	Impact of COVID-19 on Clinical and Academic Urological Practice: A Survey from European Association of Urology Section of Uro-technology. European Urology Open Science, 2020, 21, 22-28.	0.4	14
116	Open vs. Laparoscopic Radical Prostatectomy and Laparoscopy is Better!. European Urology, 2006, 50, 26-28.	1.9	12
117	Dismembered and non-dismembered retroperitoneoscopic pyeloplasty for the treatment of ureteropelvic junction obstruction in children. World Journal of Urology, 2013, 31, 689-695.	2.2	12
118	Is in vivo analysis of urinary stone composition feasible? Evaluation of an experimental setup of a Raman system coupled to commercial lithotripsy laser fibers. World Journal of Urology, 2015, 33, 1593-1599.	2.2	12
119	Direct Comparison of the Different Conventional Laparoscopic Positions with the Ethos Surgical Platform in a Laparoscopic Pelvic Surgery Simulation Setting. Journal of Endourology, 2015, 29, 95-99.	2.1	12
120	Long-Term Outcome of Laparoscopic Retroperitoneal Nephropexy. Journal of Endourology, 2008, 22, 2263-2267.	2.1	11
121	Development, Validation and Operating Room-Transfer of a Six-Step Laparoscopic Training Program for the Vesicourethral Anastomosis. Journal of Endourology, 2013, 27, 349-354.	2.1	11
122	Laparoscopic transvesical urethrorectal fistula repair: A new technique. Urology, 2006, 67, 833-836.	1.0	10
123	Impact of laparoscopic radical prostatectomy on clinical T3 prostate cancer: experience of a single centre with long-term follow-up. BJU International, 2015, 116, 102-108.	2.5	10
124	Impact of body mass index on outcomes of laparoscopic radical prostatectomy with long-term follow-up. Scandinavian Journal of Urology, 2015, 49, 70-76.	1.0	10
125	Retroperitoneal laparoscopic non-dismembered pyeloplasty for uretero-pelvic junction obstruction due to crossing vessels: A matched-paired analysis and review of literature. Asian Journal of Urology, 2018, 5, 172-181.	1.2	10
126	Impact of barbed suture in controlling the dorsal vein complex during laparoscopic radical prostatectomy. Minimally Invasive Therapy and Allied Technologies, 2015, 24, 108-113.	1.2	9



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127	The impact of bladder neck sparing on urinary continence during laparoscopic radical prostatectomy; Results from a high volume centre. <i>Archivio Italiano Di Urologia Andrologia</i> , 2017, 89, 186.	0.8	9
128	Standardization in Surgical Education (SISE): Development and Implementation of an Innovative Training Program for Urologic Surgery Residents and Trainers by the European School of Urology in Collaboration with the ESUT and EULIS Sections of the EAU. <i>European Urology</i> , 2021, 79, 433-434.	1.9	9
129	Retrograde Nerve-Sparing (NS) Laparoscopic Radical Prostatectomy (LRP): Technical Aspects and Early Results. <i>European Urology Supplements</i> , 2006, 5, 925-933.	0.1	8
130	ESUT Expert Group on Laparoscopy Proposes Uniform Terminology During Radical Prostatectomy: We Need to Speak the Same Language. <i>European Urology</i> , 2013, 64, 97-100.	1.9	8
131	Iatrogenic direct rectal injury: An unusual complication during suprapubic cystostomy (SPC) insertion and its laparoscopic management. <i>Archivio Italiano Di Urologia Andrologia</i> , 2013, 85, 101.	0.8	8
132	The Effect of PDE5 Inhibitors on the Male Reproductive Tract. <i>Current Pharmaceutical Design</i> , 2021, 27, 2697-2713.	1.9	8
133	Transrectal Ultrasound-Guided Biopsy of the Prostate: Development of the Procedure, Current Clinical Practice, and Introduction of Self-Embedding as a New Way of Processing Biopsy Cores. <i>Journal of Endourology</i> , 2008, 22, 1321-1330.	2.1	7
134	Bipolar TURP Treatment for BPH Refractory to Medication: The Past, Present, and Future Surgical Reference Standard. <i>Journal of Endourology</i> , 2008, 22, 2111-2112.	2.1	7
135	Contemporary minimally invasive surgery for adrenal masses: it's not all about (pure) laparoscopy. <i>BJU International</i> , 2017, 119, 201-203.	2.5	6
136	Shock Wave Lithotripsy in the Year 2012. , 2013, , 51-75.		6
137	Robot-assisted vasovasostomy and vasoepididymostomy: Current status and review of the literature. <i>Turkish Journal of Urology</i> , 2020, 46, 329-334.	1.3	6
138	Laparoscopic Extraperitoneal Ascending Nerve-Sparing Radical Prostatectomy: An Effective and Safe Technique for Apical Tumors. <i>Journal of Endourology</i> , 2008, 22, 2009-2014.	2.1	5
139	Re: Ten-Year Survival Analysis for Renal Carcinoma Patients Treated With an Autologous Tumour Lysate Vaccine in an Adjuvant Setting. <i>European Urology</i> , 2012, 61, 219-220.	1.9	5
140	Re: Extracorporeal Shock Wave Therapy (ESWT) in Urology: A Systematic Review of Outcome in Peyronie's Disease, Erectile Dysfunction, and Chronic Pelvic Pain. <i>European Urology</i> , 2018, 74, 115-117.	1.9	5
141	Laparoscopic partial nephrectomy in the era of robotic surgery: there is a role!. <i>Minerva Urology and Nephrology</i> , 2018, 70, 6-8.	2.5	5
142	A survey-based study on the spread of en-bloc resection of bladder tumors among IEA and ESUT members. <i>Minerva Urology and Nephrology</i> , 2021, 73, 413-416.	2.5	5
143	Laparoscopy vs. Robotics: Ergonomics "Does It Matter?." , 2011, , 63-78.		5
144	Laparoscopic radical prostatectomy: Transfer validity. <i>International Journal of Urology</i> , 2010, 17, 476-482.	1.0	4

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145	Temsirolimus. Recent Results in Cancer Research, 2010, 184, 189-197.	1.8	4
146	A Novel Practical Trocar Placement Technique for Extraperitoneal Laparoscopic and Robotic-Assisted Laparoscopic Radical Prostatectomy in Patients with Lower Midline Abdominal Incisions. Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A, 2014, 24, 417-421.	1.0	4
147	Re: Update on Lasers in Urology. Current Assessment on Holmium:yttrium-aluminum-garnet (Ho:YAG) Laser Lithotripter Settings and Laser Fibers. European Urology, 2016, 70, 538-539.	1.9	4
148	The Learning Curve for Robot-assisted Partial Nephrectomy: There is Much Beyond a Trifecta. European Urology, 2019, 75, 257-258.	1.9	4
149	Outcomes of EAU-endorsed Live Surgical Events over a 5-year Period (2015-2020) and Updated Guidelines from the EAU Live Surgery Committee. European Urology, 2021, 80, 592-600.	1.9	4
150	Editorial Comment on: Single-Incision, Umbilical Laparoscopic versus Conventional Laparoscopic Nephrectomy: A Comparison of Perioperative Outcomes and Short-Term Measures of Convalescence. European Urology, 2009, 55, 1205.	1.9	3
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