

Jean De La Rosette

List of Publications by Year in descending order

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113
papers

6,185
citations

71102

41
h-index

69250

77
g-index

117
all docs

117
docs citations

117
times ranked

4485
citing authors

#	ARTICLE	IF	CITATIONS
1	The Clinical Research Office of the Endourological Society Percutaneous Nephrolithotomy Global Study: Indications, Complications, and Outcomes in 5803 Patients. <i>Journal of Endourology</i> , 2011, 25, 11-17.	2.1	662
2	A Systematic Review and Meta-analysis of Functional Outcomes and Complications Following Transurethral Procedures for Lower Urinary Tract Symptoms Resulting from Benign Prostatic Obstruction: An Update. <i>European Urology</i> , 2015, 67, 1066-1096.	1.9	596
3	Standardization of Patient Outcomes Reporting in Percutaneous Nephrolithotomy. <i>Journal of Endourology</i> , 2014, 28, 767-774.	2.1	316
4	The Clinical Research Office of the Endourological Society Ureteroscopy Global Study: Indications, Complications, and Outcomes in 11,885 Patients. <i>Journal of Endourology</i> , 2014, 28, 131-139.	2.1	301
5	Operating Times and Bleeding Complications in Percutaneous Nephrolithotomy: A Comparison of Tract Dilatation Methods in 5537 Patients in the Clinical Research Office of the Endourological Society Percutaneous Nephrolithotomy Global Study. <i>Journal of Endourology</i> , 2011, 25, 933-939.	2.1	195
6	Benign prostatic hyperplasia: a progressive disease of aging men. <i>Urology</i> , 2003, 61, 267-273.	1.0	187
7	Ureteral Stenting and Urinary Stone Management: A Systematic Review. <i>Journal of Urology</i> , 2008, 179, 424-430.	0.4	187
8	Percutaneous Nephrolithotomy: Update, Trends, and Future Directions. <i>European Urology</i> , 2016, 70, 382-396.	1.9	159
9	Critical review of lasers in benign prostatic hyperplasia (BPH). <i>BJU International</i> , 2011, 107, 1030-1043.	2.5	137
10	Prevention and treatment of complications following percutaneous nephrolithotomy. <i>Current Opinion in Urology</i> , 2008, 18, 229-234.	1.8	132
11	Guidelines for the diagnosis and treatment of benign prostatic hyperplasia: a comparative, international overview. <i>Urology</i> , 2001, 58, 642-650.	1.0	124
12	The Clinical Research Office of the Endourological Society (CROES) Multicentre Randomised Trial of Narrow Band Imaging-assisted Transurethral Resection of Bladder Tumour (TURBT) Versus Conventional White Light Imaging-assisted TURBT in Primary Non-muscle-invasive Bladder Cancer Patients: Trial Protocol and 1-year Results. <i>European Urology</i> , 2016, 70, 506-515.	1.9	122
13	Urinary tract infections and post-operative fever in percutaneous nephrolithotomy. <i>World Journal of Urology</i> , 2013, 31, 1135-1140.	2.2	114
14	Contrast-Enhanced Ultrasound and Prostate Cancer; A Multicentre European Research Coordination Project. <i>European Urology</i> , 2008, 54, 982-993.	1.9	111
15	The CROES Percutaneous Nephrolithotomy Global Study: The Influence of Body Mass Index on Outcome. <i>Journal of Urology</i> , 2012, 188, 138-144.	0.4	100
16	Outcome of GreenLight HPS 120-W Laser Therapy in Specific Patient Populations: Those in Retention, on Anticoagulants, and with Large Prostates (>80ml). <i>European Urology Supplements</i> , 2008, 7, 378-383.	0.1	95
17	Focal Therapy for Prostate Cancer: Possibilities and Limitations. <i>European Urology</i> , 2010, 58, 57-64.	1.9	95
18	Shock Wave Lithotripsy or Ureteroscopy for the Management of Proximal Ureteral Calculi: An Old Discussion Revisited. <i>Journal of Urology</i> , 2007, 178, 1157-1163.	0.4	91

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19	Multiparametric ultrasound in the detection of prostate cancer: a systematic review. <i>World Journal of Urology</i> , 2015, 33, 1651-1659.	2.2	91
20	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
21	“Mini, ultra, micro” – nomenclature and cost of these new minimally invasive percutaneous nephrolithotomy (PCNL) techniques. <i>Therapeutic Advances in Urology</i> , 2016, 8, 142-146.	2.0	87
22	The role of magnetic resonance imaging (MRI) in focal therapy for prostate cancer: recommendations from a consensus panel. <i>BJU International</i> , 2014, 113, 218-227.	2.5	80
23	Bipolar transurethral resection of the prostate: the “golden standard” reclaims its leading position. <i>Current Opinion in Urology</i> , 2009, 19, 26-32.	1.8	79
24	Preoperative JJ stent placement in ureteric and renal stone treatment: results from the Clinical Research Office of Endourological Society (CROES) ureteroscopy (URS) Global Study. <i>BJU International</i> , 2016, 117, 648-654.	2.5	79
25	Role of transrectal ultrasonography (TRUS) in focal therapy of prostate cancer: report from a Consensus Panel. <i>BJU International</i> , 2012, 110, 942-948.	2.5	77
26	Outcomes of Flexible Ureterorenoscopy for Solitary Renal Stones in the CROES URS Global Study. <i>Journal of Urology</i> , 2015, 194, 137-143.	0.4	75
27	Postoperative Infection Rates in Patients with a Negative Baseline Urine Culture Undergoing Ureteroscopic Stone Removal: A Matched Case-Control Analysis on Antibiotic Prophylaxis from the CROES URS Global Study. <i>Journal of Endourology</i> , 2015, 29, 171-180.	2.1	74
28	Percutaneous Nephrolithotomy Among Patients with Renal Anomalies: Patient Characteristics and Outcomes; a Subgroup Analysis of the Clinical Research Office of the Endourological Society Global Percutaneous Nephrolithotomy Study. <i>Journal of Endourology</i> , 2011, 25, 1627-1632.	2.1	70
29	Techniques and Training with GreenLight HPS 120-W Laser Therapy of the Prostate: Position Paper. <i>European Urology Supplements</i> , 2008, 7, 370-377.	0.1	69
30	The Clinical Research Office of the Endourological Society Percutaneous Nephrolithotomy Global Study: Nephrolithotomy in 189 Patients with Solitary Kidneys. <i>Journal of Endourology</i> , 2012, 26, 336-341.	2.1	66
31	Standardized Nomenclature and Surveillance Methodologies After Focal Therapy and Partial Gland Ablation for Localized Prostate Cancer: An International Multidisciplinary Consensus. <i>European Urology</i> , 2020, 78, 371-378.	1.9	66
32	Impact of Case Volumes on the Outcomes of Percutaneous Nephrolithotomy. <i>European Urology</i> , 2012, 62, 1181-1187.	1.9	65
33	Training in ureteroscopy: a critical appraisal of the literature. <i>BJU International</i> , 2011, 108, 798-805.	2.5	61
34	First clinical evaluation of a new single-use flexible ureteroscope (LithoVue [®] , Φ): a European prospective multicentric feasibility study. <i>World Journal of Urology</i> , 2017, 35, 809-818.	2.2	57
35	Postoperative Infection Rates in Low Risk Patients Undergoing Percutaneous Nephrolithotomy With and Without Antibiotic Prophylaxis: A Matched Case Control Study. <i>Journal of Urology</i> , 2012, 188, 843-847.	0.4	56
36	Percutaneous nephrolithotomy in children in different age groups: data from the Clinical Research Office of the Endourological Society (CROES) Percutaneous Nephrolithotomy Global Study. <i>BJU International</i> , 2013, 111, 148-156.	2.5	56

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37	Effect of Supine vs Prone Position on Outcomes of Percutaneous Nephrolithotomy in Staghorn Calculi: Results From the Clinical Research Office of the Endourology Society Study. <i>Urology</i> , 2013, 82, 1240-1245.	1.0	55
38	Diagnostic dilemmas in patients with upper tract urothelial carcinoma. <i>Nature Reviews Urology</i> , 2017, 14, 181-191.	3.8	53
39	The Evolving Role of Retrograde Intrarenal Surgery in the Treatment of Urolithiasis. <i>European Urology Focus</i> , 2017, 3, 46-55.	3.1	48
40	Two Contemporary Series of Percutaneous Tract Dilation for Percutaneous Nephrolithotomy. <i>Journal of Endourology</i> , 2009, 23, 1655-1661.	2.1	46
41	The Clinical Research Office of the Endourological Society Percutaneous Nephrolithotomy Global Study: Tract Dilation Comparisons in 5537 Patients. <i>Journal of Endourology</i> , 2011, 25, 755-762.	2.1	46
42	Mini Percutaneous Nephrolithotomy Is a Noninferior Modality to Standard Percutaneous Nephrolithotomy for the Management of 20â€”40 mm Renal Calculi: A Multicenter Randomized Controlled Trial. <i>European Urology</i> , 2021, 79, 114-121.	1.9	46
43	Management of Single Large Nonstaghorn Renal Stones in the CROES PCNL Global Study. <i>Journal of Urology</i> , 2012, 187, 1293-1297.	0.4	45
44	Optimising the Medical Management of Benign Prostatic Hyperplasia. <i>European Urology</i> , 2004, 45, 411-419.	1.9	41
45	A Platform for Global Endourological Research. <i>Journal of Endourology</i> , 2009, 23, 1551-1553.	2.1	41
46	Cell kinetics of prostate exocrine and neuroendocrine epithelium and their differential interrelationship: New perspectives. <i>Prostate</i> , 1998, 36, 62-73.	2.3	39
47	TachoSil [®] Sealed Tubeless Percutaneous Nephrolithotomy to Reduce Urine Leakage and Bleeding: Outcome of a Randomized Controlled Study. <i>Journal of Urology</i> , 2012, 188, 145-150.	0.4	39
48	Update of the ICUD-SIU consultation on upper tract urothelial carcinoma 2016: treatment of low-risk upper tract urothelial carcinoma. <i>World Journal of Urology</i> , 2017, 35, 355-365.	2.2	39
49	Transrectal High-Intensity Focused Ultrasound Devices: A Critical Appraisal of the Available Evidence. <i>Journal of Endourology</i> , 2008, 22, 221-230.	2.1	37
50	GreenLight HPS 120-W Laser for Benign Prostatic Hyperplasia: Comparative Complications and Technical Recommendations. <i>European Urology Supplements</i> , 2008, 7, 384-392.	0.1	35
51	Percutaneous nephrolithotomy: position, position, position!. <i>Urolithiasis</i> , 2018, 46, 79-86.	2.0	35
52	Nephrostomy in percutaneous nephrolithotomy (PCNL): does nephrostomy tube size matter? Results from The Global PCNL Study from The Clinical Research Office Endourology Society. <i>World Journal of Urology</i> , 2013, 31, 1563-1568.	2.2	33
53	First clinical evaluation of a new single-use flexible cystoscope dedicated to double-J stent removal (Isirisâ„„): a European prospective multicenter study. <i>World Journal of Urology</i> , 2017, 35, 1269-1275.	2.2	33
54	Impact of stone density on outcomes in percutaneous nephrolithotomy (PCNL): an analysis of the clinical research office of the endourological society (CROES) pcnl global study database. <i>Scandinavian Journal of Urology</i> , 2013, 47, 509-514.	1.0	25

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55	Proliferative activity and branching morphogenesis in the human prostate: A closer look at pre- and postnatal prostate growth. <i>Prostate</i> , 2001, 49, 132-139.	2.3	24
56	News from Clinical Research Office of the Endourological Society (CROES). <i>Journal of Endourology</i> , 2010, 24, 659-661.	2.1	23
57	Impact of COVID-19 on medical education: introducing homo digitalis. <i>World Journal of Urology</i> , 2021, 39, 1997-2003.	2.2	22
58	News from Clinical Research Office of the Endourological Society (CROES). <i>Journal of Endourology</i> , 2013, 27, 1-3.	2.1	20
59	Prioritising Urological Surgery in the COVID-19 Era: A Global Reflection on Guidelines. <i>European Urology Focus</i> , 2020, 6, 1104-1110.	3.1	20
60	The Croes Data Management System: A Glimpse Behind The Scenes. <i>Journal of Endourology</i> , 2011, 25, 1-5.	2.1	18
61	Exit strategies following percutaneous nephrolithotomy (PCNL): a comparison of surgical outcomes in the Clinical Research Office of the Endourological Society (CROES) PCNL Global Study. <i>World Journal of Urology</i> , 2013, 31, 1239-1244.	2.2	18
62	The clinical research office of the endourological society percutaneous nephrolithotomy global study: Outcomes in the morbidly obese patient – a case control analysis. <i>Canadian Urological Association Journal</i> , 2014, 8, 393.	0.6	16
63	Impact of COVID-19 on Urology Practice: A Global Perspective and Snapshot Analysis. <i>Journal of Clinical Medicine</i> , 2020, 9, 1730.	2.4	16
64	Contemporary patterns of presentation, diagnostics and management of upper tract urothelial cancer in 101 centres: the Clinical Research Office of the Endourological Society Global upper tract urothelial carcinoma registry. <i>Current Opinion in Urology</i> , 2021, 31, 354-362.	1.8	16
65	Advances in Ultrasound Technology in Oncologic Urology. <i>Urologic Clinics of North America</i> , 2009, 36, 133-145.	1.8	15
66	Complications and outcomes of tubeless versus nephrostomy tube in percutaneous nephrolithotomy: a systematic review and meta-analysis of randomized clinical trials. <i>Urolithiasis</i> , 2022, 50, 511-522.	2.0	15
67	A Plea for Centralized Care for Ureteroscopy: Results from a Comparative Study Under Different Conditions Within the Same Center. <i>Journal of Endourology</i> , 2011, 25, 425-429.	2.1	14
68	Recommended antibiotic prophylaxis regimen in retrograde intrarenal surgery: evidence from a randomised controlled trial. <i>BJU International</i> , 2019, 124, 496-503.	2.5	12
69	The Influence of Body Mass Index on Outcomes in Ureteroscopy: Results from the Clinical Research Office of Endourological Society URS Global Study. <i>Journal of Endourology</i> , 2017, 31, 20-26.	2.1	11
70	A clinical evaluation of the new digital single-use flexible ureteroscope (UscopePU3022): an international prospective multicentered study. <i>Central European Journal of Urology</i> , 2018, 71, 453-461.	0.3	11
71	Classification and standardized reporting of percutaneous nephrolithotomy (PCNL): International Alliance of Urolithiasis (IAU) Consensus Statements. <i>Minerva Urology and Nephrology</i> , 2022, 74, .	2.5	11
72	Definition, treatment and outcome of residual fragments in staghorn stones. <i>Asian Journal of Urology</i> , 2020, 7, 116-121.	1.2	10

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73	Utilization of focal therapy for patients discontinuing active surveillance of prostate cancer: Recommendations of an international Delphi consensus. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2021, 39, 781.e17-781.e24.	1.6	10
74	Clinical Research Office of the Endourological Society Global GreenLight Laser Study: Outcomes from a contemporary series of 713 patients. <i>International Journal of Urology</i> , 2015, 22, 1124-1130.	1.0	9
75	Evaluation of Patterns of Presentation, Practice, and Outcomes of Upper Tract Urothelial Cancer: Protocol for an Observational, International, Multicenter, Cohort Study by the Clinical Research Office of the Endourology Society. <i>JMIR Research Protocols</i> , 2020, 9, e15363.	1.0	9
76	Examining Pediatric Cases From the Clinical Research Office of the Endourological Society Ureteroscopy Global Study. <i>Urology</i> , 2017, 101, 31-37.	1.0	8
77	Narrow-band imaging (NBI) and white light (WLI) transurethral resection of the bladder in the treatment of non-muscle-invasive bladder cancer. <i>Archivio Italiano Di Urologia Andrologia</i> , 2012, 84, 179-83.	0.8	8
78	News from Clinical Research Office of the Endourological Society (CROES). <i>Journal of Endourology</i> , 2011, 25, 273-276.	2.1	7
79	Clinical Investigations Contrast-enhanced ultrasound as support for prostate brachytherapy treatment planning. <i>Journal of Contemporary Brachytherapy</i> , 2012, 2, 69-74.	0.9	7
80	Making a case for focal therapy of the prostate in intermediate risk prostate cancer: current perspective and ongoing trials. <i>World Journal of Urology</i> , 2021, 39, 729-739.	2.2	7
81	Clinical Research Office of the Endourological Society. <i>Journal of Endourology</i> , 2010, 24, 881-883.	2.1	6
82	News from Clinical Research Office of the Endourological Society (CROES). <i>Journal of Endourology</i> , 2012, 26, 1535-1539.	2.1	6
83	Flexible fibre optic vs digital ureteroscopy and enhanced vs unenhanced imaging for diagnosis and treatment of upper tract urothelial carcinoma (UTUC): results from the Clinical Research Office of the Endourology Society (CROES) UTUC registry. <i>BJU International</i> , 2021, 128, 734-743.	2.5	6
84	Bipolar versus monopolar transurethral resection of the prostate for lower urinary tract symptoms secondary to benign prostatic obstruction. <i>The Cochrane Library</i> , 0, , .	2.8	5
85	News from Clinical Research Office of the Endourological Society (CROES). <i>Journal of Endourology</i> , 2015, 29, 851-854.	2.1	5
86	A Novel Immunoenzymatic Technique to Demonstrate Multiple Antigens in Cells Based on Selective Destaining of Substrate Deposits and Its Application in Characterizing the Immunophenotype of Neuroendocrine Cells in the Human Prostate Epithelium. <i>Applied Immunohistochemistry & Molecular Morphology</i> , 1998, 6, 69-76.	2.0	5
87	Focal therapy for prostate cancer: patient selection and evaluation. <i>Expert Review of Anticancer Therapy</i> , 2012, 12, 77-86.	2.4	4
88	Conventional white light imaging-assisted transurethral resection of bladder tumour (TURBT) versus IMAGE1S-assisted TURBT in non-muscle-invasive bladder cancer patients: trial protocol and 18-months results. <i>World Journal of Urology</i> , 2022, 40, 727-738.	2.2	4
89	Optimising Assessment and Treatment Decisions for Men with BPH. <i>European Urology Supplements</i> , 2006, 5, 710-715.	0.1	3
90	Focal therapy of prostate and kidney cancer. <i>Current Opinion in Urology</i> , 2018, 28, 491-492.	1.8	3

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91	Cross-continental comparison of safety and protection measures amongst urologists during COVID-19. International Journal of Urology, 2020, 27, 981-989.	1.0	3
92	Preservation of antegrade ejaculation after surgical relief of benign prostatic obstruction is a valid endpoint. World Journal of Urology, 2021, 39, 2277-2289.	2.2	3
93	1904 120W GREENLIGHT LASER PROSTATECTOMY – ONE YEAR DATA FROM AN ONGOING PROSPECTIVE MULTICENTRE STUDY (INTERNATIONAL GREENLIGHT USERS GROUP - IGLU). Journal of Urology, 2010, 183, .	0.4	2
94	News From Clinical Research Office of the Endourological Society (CROES). Journal of Endourology, 2012, 26, 581-584.	2.1	2
95	News from Clinical Research Office of the Endourological Society (CROES). Journal of Endourology, 2014, 28, 893-895.	2.1	2
96	Ureteric colic: evidence empowers responsible treatment. Lancet, The, 2015, 386, 315-316.	13.7	2
97	News From Clinical Research Office of the Endourological Society (CROES). Journal of Endourology, 2010, 24, 1701-1704.	2.1	1
98	Focal Therapy for Prostate and Renal Cancer – Are We Ready for It?. Journal of Endourology, 2010, 24, 663-663.	2.1	1
99	News from Clinical Research Office of the Endourological Society (CROES). Journal of Endourology, 2012, 26, 1253-1256.	2.1	1
100	The Time Is Now – the Ability Is Yours. European Urology, 2012, 61, 1194-1195.	1.9	1
101	News from Clinical Research Office of the Endourological Society (CROES). Journal of Endourology, 2014, 28, 499-501.	2.1	1
102	News From Clinical Research Office of the Endourological Society (CROES). Journal of Endourology, 2010, 24, 1551-1555.	2.1	0
103	Reply. Urology, 2013, 82, 1244-1245.	1.0	0
104	Editorial Comment. Urology, 2013, 82, 423.	1.0	0
105	News from Clinical Research Office of the Endourological Society (CROES). Journal of Endourology, 2013, 27, 817-819.	2.1	0
106	No one of us is as smart as all of us. BJU International, 2013, 112, 881-882.	2.5	0
107	News from Clinical Research Office of the Endourological Society (CROES). Journal of Endourology, 2015, 29, 1211-1216.	2.1	0
108	Editorial Comment. Journal of Urology, 2016, 196, 568-569.	0.4	0

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109	Age-Related Mental Health Consequences of COVID-19: A Global Perspective. Soci�t� Internationale D urologie Journal, 2021, 2, 25-31.	0.4	0
110	Two Contemporary Series of Percutaneous Tract Dilation for Percutaneous Nephrolithotomy. Part B: Metallic Telescoping Dilation�The Mannheim Technique. Videourology (New Rochelle, N Y), 2010, 24, .	0.1	0
111	Two Contemporary Series of Percutaneous Tract Dilation for Percutaneous Nephrolithotomy. Part A: Balloon Dilation�The Amsterdam Technique. Videourology (New Rochelle, N Y), 2010, 24, .	0.1	0
112	Imaging in Diagnosis and Staging of Urological Cancers: Ultrasound, CT, and PET. , 0, , 141-176.		0
113	Zusatzfunktionen und Innovationen in der Sonographie. , 2012, , 17-29.		0