

# Vincent Misrai

## List of Publications by Year in descending order

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papers

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1843  
citing authors

#	ARTICLE	IF	CITATIONS
1	Validation of the European Society of Urogenital Radiology Scoring System for Prostate Cancer Diagnosis on Multiparametric Magnetic Resonance Imaging in a Cohort of Repeat Biopsy Patients. European Urology, 2012, 62, 986-996.	1.9	172
2	Comparison of mid-term carcinologic control obtained after open, laparoscopic, and robot-assisted radical prostatectomy for localized prostate cancer. World Journal of Urology, 2009, 27, 599-605.	2.2	72
3	Learning curves and perioperative outcomes after endoscopic enucleation of the prostate: a comparison between GreenLight 532-nm and holmium lasers. World Journal of Urology, 2017, 35, 973-983.	2.2	70
4	Laparoscopic Approach for Artificial Urinary Sphincter Implantation in Women with Intrinsic Sphincter Deficiency Incontinence: A Single-Centre Preliminary Experience. European Urology, 2010, 57, 499-505.	1.9	66
5	Chromophobe renal cell carcinoma. Cancer, 2004, 100, 1406-1410.	4.1	64
6	COVID19 pandemic impacts on anxiety of French urologist in training: Outcomes from a national survey. Progres En Urologie, 2020, 30, 448-455.	0.8	56
7	Management of Stress Urinary Incontinence Following Prostate Surgery With Minimally Invasive Adjustable Continence Balloon Implants: Functional Results From a Single Center Prospective Study. Journal of Urology, 2011, 186, 198-203.	0.4	54
8	Perioperative outcomes and complications of intracorporeal vs extracorporeal urinary diversion after robot-assisted radical cystectomy for bladder cancer: a real-life, multi-institutional french study. World Journal of Urology, 2018, 36, 1711-1718.	2.2	54
9	Surgical Resection for Suburethral Sling Complications After Treatment for Stress Urinary Incontinence. Journal of Urology, 2009, 181, 2198-2203.	0.4	50
10	Photoselective Vaporization of the Prostate for Benign Prostatic Hyperplasia Using the 180 Watt System: Multicenter Study of the Impact of Prostate Size on Safety and Outcomes. Journal of Urology, 2015, 194, 462-469.	0.4	50
11	Do patients have to choose between ejaculation and miction? A systematic review about ejaculation preservation technics for benign prostatic obstruction surgical treatment. World Journal of Urology, 2019, 37, 299-308.	2.2	46
12	Systematic review of the endoscopic enucleation of the prostate learning curve. World Journal of Urology, 2021, 39, 2427-2438.	2.2	45
13	Oncological control after radical prostatectomy in men with clinical T3 prostate cancer: a single-centre experience. BJU International, 2009, 103, 1173-1178.	2.5	44
14	Direct Comparison of GreenLight Laser XPS Photoselective Prostate Vaporization and GreenLight Laser En Bloc Enucleation of the Prostate in Enlarged Glands Greater than 80 ml: a Study of 120 Patients. Journal of Urology, 2016, 195, 1027-1032.	0.4	41
15	Multicenter international experience of 532-nm-laser photo-vaporization with Greenlight XPS in men with large prostates (prostate volume > 100cc). World Journal of Urology, 2017, 35, 1603-1609.	2.2	41
16	Waterjet Ablation Therapy for Treating Benign Prostatic Obstruction in Patients with Small- to Medium-size Glands: 12-month Results of the First French Aquablation Clinical Registry. European Urology, 2019, 76, 667-675.	1.9	41
17	Assessment of the learning curves for photoselective vaporization of the prostate using GreenLight, 180-Watt-XPS laser therapy: defining the intra-operative parameters within a prospective cohort. World Journal of Urology, 2014, 32, 539-544.	2.2	40
18	Laparoscopic Surgical Complete Sling Resection for Tension-Free Vaginal Tape-Related Complications Refractory to First-Line Conservative Management: A Single-Centre Experience. European Urology, 2010, 58, 270-274.	1.9	39

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19	Spontaneous Dissection of Branch Renal Artery” Is Conservative Management Safe and Effective?. Journal of Urology, 2006, 176, 2125-2129.	0.4	34
20	Oncologic control provided by HIFU therapy as single treatment in men with clinically localized prostate cancer. World Journal of Urology, 2008, 26, 481-485.	2.2	33
21	Photoselective vaporization of the prostate with the 180-W XPSGreenlight laser: Five-year experience of safety, efficiency, and functional outcomes. Canadian Urological Association Journal, 2018, 12, E318-24.	0.6	32
22	Multicentre international experience of 532nm laser photoselective vaporization with GreenLight XPS in men with very large prostates. BJU International, 2018, 122, 873-878.	2.5	31
23	Operative time comparison of aquablation, greenlight PVP, ThuLEP, GreenLEP, and HoLEP. World Journal of Urology, 2020, 38, 3227-3233.	2.2	30
24	De novo urinary stress incontinence after laparoscopic sacral colpopexy. BJU International, 2008, 101, 594-597.	2.5	28
25	Assessment of energy density usage during 180W lithium triborate laser photoselective vaporization of the prostate for benign prostatic hyperplasia. Is there an optimum amount of kilojoules per gram of prostate?. BJU International, 2016, 118, 633-640.	2.5	28
26	Comparison between open simple prostatectomy and green laser enucleation of the prostate for treating large benign prostatic hyperplasia: a single-centre experience. World Journal of Urology, 2018, 36, 793-799.	2.2	28
27	En-bloc endoscopic enucleation of the prostate: a systematic review of the literature. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2020, 72, 292-312.	3.9	27
28	Complications Associated With Photoselective Vaporization of the Prostate: Categorization by a Panel of GreenLight Users According to Clavien Score and Report of a Single-center Experience. Urology, 2014, 84, 657-664.	1.0	26
29	Transfusion rates after 800 Aquablation procedures using various haemostasis methods. BJU International, 2020, 125, 568-572.	2.5	26
30	Complications and functional outcomes of high-risk patient with cardiovascular disease on antithrombotic medication treated with the 532-nm-laser photo-vaporization Greenlight XPS-180 W for benign prostate hyperplasia. World Journal of Urology, 2019, 37, 1671-1678.	2.2	22
31	A Multicenter, Randomized, Placebo-Controlled Study Evaluating the Efficacy of a Combination of Propolis and Cranberry (<b>Vaccinium macrocarpon</b>) (DUABÂ®) in Preventing Low Urinary Tract Infection Recurrence in Women Complaining of Recurrent Cystitis. Urologia Internationalis, 2019, 103, 41-48.	1.3	21
32	COVID-19 outbreak situation and its psychological impact among surgeons in training in France. World Journal of Urology, 2021, 39, 971-972.	2.2	20
33	Trends in the Use of the GreenLight Laser in the Surgical Management of Benign Prostatic Obstruction in France Over the Past 10 Years. European Urology, 2015, 67, 1193-1195.	1.9	18
34	Secretion of severe acute respiratory syndrome coronavirus 2 in urine. Current Opinion in Urology, 2020, Publish Ahead of Print, 735-739.	1.8	18
35	The surgical learning curve for endoscopic GreenLight laser enucleation of the prostate: an international multicentre study. BJU International, 2020, 125, 153-159.	2.5	15
36	Perioperative and economic analysis of surgical treatments for benign prostatic hyperplasia: A study of the French committee on LUT. Progres En Urologie, 2017, 27, 362-368.	0.8	13

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37	Global Greenlight Group: largest international Greenlight experience for benign prostatic hyperplasia to assess efficacy and safety. World Journal of Urology, 2021, 39, 4389-4395.	2.2	13
38	Is the implantation of an artificial urinary sphincter with a large cuff in women with severe urinary incontinence associated with worse perioperative complications and functional outcomes than usual?. International Urogynecology Journal, 2011, 22, 1319-1324.	1.4	12
39	Assessment of Learning Curves for 180-W GreenLight XPS Photoselective Vaporisation of the Prostate: A Multicentre Study. European Urology Focus, 2019, 5, 266-272.	3.1	12
40	Randomized prospective trial of the severity of irritative symptoms after HoLEP vs ThuFLEP. World Journal of Urology, 2022, 40, 2047-2053.	2.2	12
41	Recommendations for Safe and Efficient Morcellation After Endoscopic Enucleation of the Prostate. Urology, 2018, 121, 197.	1.0	11
42	Reasons to overthrow TURP: bring on Aquablation. World Journal of Urology, 2021, 39, 2291-2299.	2.2	11
43	Thulium Fiber Laser Enucleation of the Prostate: Prospective Study of Mid- and Long-Term Outcomes in 1328 Patients. Journal of Endourology, 2022, 36, 1231-1236.	2.1	10
44	A Standardized Method for Estimating the Carbon Footprint of Disposable Minimally Invasive Surgical Devices. Annals of Surgery Open, 2021, 2, e094.	1.4	9
45	Metastasis-directed therapy and prostate-targeted therapy in oligometastatic prostate cancer: a systematic review. Minerva Urologica e Nefrologica = the Italian Journal of Urology and Nephrology, 2020, 72, 531-542.	3.9	9
46	Current Advances in Immune Checkpoint Inhibition and Clinical Genomics in Upper Tract Urothelial Carcinoma: State of the Art. Current Oncology, 2022, 29, 687-697.	2.2	9
47	Clinical relevance of urethral stents (urospiral 2â„¢) placement in patients with prostatic obstacle and concomitant high-risk surgical status or neurological diseases: A feasibility and safety study. Neurourology and Urodynamics, 2011, 30, 374-379.	1.5	8
48	Comparison of Outcomes Obtained After Regular Surgery Versus Live Operative Surgical Cases: Single-centre Experience with Green Laser Enucleation of the Prostate. European Urology Focus, 2019, 5, 518-524.	3.1	8
49	Robotic versus open radical cystectomy throughout the learning phase: insights from a real-life multicenter study. World Journal of Urology, 2020, 38, 1951-1958.	2.2	8
50	Promising Functional Outcomes Obtained with Robot-Assisted Laparoscopic Pyeloplasty: A Single-Center Experience. Journal of Endourology, 2009, 23, 959-963.	2.1	7
51	Safety, Perioperative, and Early Functional Outcomes of Vapor Incision Technique Using the GreenLight XPS 180 W System: Direct Comparison with Photoselective Vaporization of the Prostate. Journal of Endourology, 2017, 31, 43-49.	2.1	7
52	Laser enucleation of the prostate versus transurethral resection of the prostate: perioperative outcomes from the ACS NSQIP database. World Journal of Urology, 2020, 38, 2891-2897.	2.2	7
53	The Use of Nonsteroidal Anti-inflammatory Drugs in Urological Practice in the COVID-19 Era: Is it Safe Better than Sorry?. European Urology, 2020, 78, 134-135.	1.9	7
54	Review of Sexual Preservation After Novel Benign Prostatic Hyperplasia Surgical Treatment Modalities From Food and Drug Administration Clinical Trials. Sexual Medicine Reviews, 2021, 9, 169-173.	2.9	7

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55	Accuracy of Clarius, Handheld Wireless Point-of-Care Ultrasound, in Evaluating Prostate Morphology and Volume Compared to Radical Prostatectomy Specimen Weight: Is There a Difference between Transabdominal <i>vs</i> Transrectal Approach?. Journal of Endourology, 2021, 35, 1300-1306.	2.1	7
56	Impact of the presence of a median lobe on functional outcomes of greenlight photovaporization of the prostate (PVP): an analysis of the Global Greenlight Group (GGG) Database. World Journal of Urology, 2021, 39, 3881-3889.	2.2	7
57	GreenLight photovaporization of the prostate in high-medical-risk patients: an analysis of the Global GreenLight Group (GGG) database. World Journal of Urology, 2022, 40, 1755-1762.	2.2	7
58	Does mechanical morcellation of large glands compromise incidental prostate cancer detection on specimen analysis? A pathological comparison with open simple prostatectomy. World Journal of Urology, 2019, 37, 1315-1320.	2.2	6
59	Resultados funcionales de la pieloplastia laparosc�pica pura y asistida por robot. Actas Urol�gicas Espa�olas, 2009, 33, 1103-1107.	0.7	5
60	A bicentric comparative and prospective study between classic photovaporization and anatomical GreenLight laser vaporization for large-volume prostatic adenomas. Progres En Urologie, 2017, 27, 482-488.	0.8	5
61	Evaluation of bleeding risk in patients on anticoagulation for mechanical cardiac valve operated for benign prostatic obstruction. Progres En Urologie, 2017, 27, 559-563.	0.8	5
62	Vapoenucleation of the Prostate Using 180 W GreenLight Laser. Urology, 2019, 124, 308.	1.0	5
63	How to resume elective surgery in light of COVID-19 post-pandemic propofol shortage: The common concern of anaesthetists and surgeons. Anaesthesia, Critical Care & Pain Medicine, 2020, 39, 593-594.	1.4	5
64	National discrepancies in residency training of open simple prostatectomy for benign prostatic enlargement: Redefining our gold standard. Canadian Urological Association Journal, 2020, 14, 182-186.	0.6	5
65	Which Anatomic Structures Should Be Preserved During Aquablation Contour Planning to Optimize Ejaculatory Function? A Case-control Study Using Ultrasound Video Recordings to Identify Surgical Predictors of Postoperative Anejaculation. Urology, 2021, 153, 250-255.	1.0	5
66	Determination of Face and Content Validity of Cadaveric Model for Holmium Anatomic Endoscopic Enucleation of the Prostate Training: An ESUT AEEP Group Study. European Urology Open Science, 2021, 32, 28-34.	0.4	5
67	Anatomic GreenLight laser vaporization-incision technique for benign prostatic hyperplasia using the XPS LBO-180W system: How I do it. Canadian Journal of Urology, 2019, 26, 9963-9972.	0.0	5
68	Stopping or maintaining oral anticoagulation in patients undergoing photoselective vaporization of the prostate (SOAP) surgery for benign prostate obstruction: study protocol for a multicentre randomized controlled trial. Trials, 2018, 19, 705.	1.6	4
69	Multicenter international experience of 180W LBO laser photo-vaporization in men with extremely large prostates (prostate volume>200cc): Is there a size limit?. European Urology Supplements, 2018, 17, e191.	0.1	4
70	Multicenter experience with photoselective vaporization of the prostate on men taking novel oral anticoagulants. Asian Journal of Urology, 2020, 7, 340-344.	1.2	4
71	A systematic review and meta-analysis of prognostic impact of different Gleason patterns in ISUP grade group 4. Minerva Urology and Nephrology, 2021, 73, 42-49.	2.5	4
72	180W-LBO GreenLight XPS laser vaporization for benign prostatic hyperplasia: our experience with current markers of surgical proficiency for durable and reproducible outcomes. Canadian Journal of Urology, 2017, 24, 8922-8931.	0.0	4

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73	In Peer (Artificial Intelligence) Review We Trust. European Urology, 2019, 76, 133-135.	1.9	3
74	Propensity-score analysis comparing perioperative and functional outcomes between XPS 180ÅW-photovaporization and GreenLight laser enucleation of the prostate: reasons to discard vaporization and move to enucleation. World Journal of Urology, 2021, 39, 2269-2276.	2.2	3
75	Meta-analysis with individual data of functional outcomes following Aquablation for lower urinary tract symptoms due to BPH in various prostate anatomies. BMJ Surgery, Interventions, and Health Technologies, 2021, 3, e000090.	0.9	3
76	Prostatic urethral lift (UroLift) versus convective water vapor ablation (Rezüm) for minimally invasive treatment of BPH: a comparison of improvements and durability in 3-year clinical outcomes. Canadian Journal of Urology, 2021, 28, 10824-10833.	0.0	3
77	Global experience and progress in GreenLight-XPS 180-Watt photoselective vaporization of the prostate. World Journal of Urology, 2022, 40, 1513-1522.	2.2	3
78	Greenlight® users should move from photoselective vaporization to endoscopic enucleation in larger prostates. World Journal of Urology, 2017, 35, 1635-1636.	2.2	2
79	Recommendations for safe and efficient morcellation after endoscopic enucleation of the prostate (EEP). European Urology Supplements, 2018, 17, e1980.	0.1	2
80	The role of photovaporization of the prostate in small volume benign prostatic hyperplasia and review of the literature. Asian Journal of Urology, 2019, 6, 353-358.	1.2	2
81	The safety of lasers for BPH surgery in men taking clopidogrel: one cannot judge a book by its cover. World Journal of Urology, 2020, 38, 1081-1082.	2.2	2
82	Accuracy of the preoperative PSA level for predicting clinically significant incidental transitional zone-prostate cancer before endoscopic enucleation of very large adenoma. World Journal of Urology, 2020, 38, 993-1000.	2.2	2
83	Reply to: Misraï, Vincent, Paolo Capogrosso, Andrea Salonia's Letter to the Editor re: Vincent Misraï, Enrique Rijo, Kevin C. Zorn, Nicolas Barry-Delongchamps, Aurélien Descazeaud. Waterjet Ablation Therapy for Treating Benign Prostatic Obstruction in Patients with Small- to Medium-size Glands: 12-month Results of the First French Aquablation Clinical Registry. Eur Urol 2019;76:667-75. Surgery for Benign Prostatic Enlargement: Water Keeps Flowing Under the Bridge but Are Things Changing? European Urology, 2020, 77, e19-e20.	1.9	2
84	En bloc GreenLight laser enucleation of the prostate (GreenLEP): An in-depth look at the anatomical endoscopic enucleation of the prostate using a 532-nm lithium triborate laser. Andrologia, 2020, 52, e13729.	2.1	2
85	A Plea for the Evaluation of the Carbon Footprint of New Mini-invasive Surgical Technologies in Urology. European Urology, 2020, 78, 474-476.	1.9	2
86	Surgeon's heuristics and decision making: a BPH storytelling. World Journal of Urology, 2021, 39, 2407-2408.	2.2	2
87	Re: Sachin Malde, Roland Umbach, Jessica R. Wheeler, et al. A Systematic Review of Patients' Values, Preferences, and Expectations for the Diagnosis and Treatment of Male Lower Urinary Tract Symptoms. Eur Urol 2021;79:796-809. European Urology, 2021, 79, e170-e171.	1.9	2
88	Editorial: Lower urinary tract symptoms, benign prostate hyperplasia and beyond. Current Opinion in Urology, 2021, 31, 437.	1.8	2
89	Learning curve in aquablation: an international multicenter study. World Journal of Urology, 2022, 40, 773-779.	2.2	2
90	Satisfaction and surgical outcomes in patients undergoing penile prosthesis implantation for drug-refractory erectile dysfunction: mid-term results in a single center French cohort. Canadian Journal of Urology, 2019, 26, 10039-10044.	0.0	2



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91	Greenlight <sup>®</sup> photovaporization of the prostate in patients under rivaroxaban: Lesson learned after the first cases. <i>Progres En Urologie</i> , 2016, 26, 273-275.	0.8	1
92	MP42-16 ASSESSMENT OF ENERGY DENSITY USAGE DURING 180W LITHIUM TRIBORATE LASER PHOTO-SELECTIVE VAPORIZATION OF THE PROSTATE FOR BENIGN PROSTATIC HYPERPLASIA. IS THERE AN OPTIMAL AMOUNT OF KILO-JOULES PER GRAM OF PROSTATE?. <i>Journal of Urology</i> , 2016, 195, .	0.4	1
93	MP02-06 LEARNING CURVES AND PERIOPERATIVE OUTCOMES AFTER ENDOSCOPIC ENUCLEATION OF THE PROSTATE: A COMPARISON BETWEEN GREENLIGHT 532-NM AND HOLMIUM LASERS. <i>Journal of Urology</i> , 2017, 197, .	0.4	1
94	A Plea for the Development of New Benign Prostatic Obstruction Follow-up Guidelines. <i>Urology</i> , 2017, 99, 1-2.	1.0	1
95	MP62-18 PHOTOSELECTIVE VAPORIZATION OF THE PROSTATE WITH THE 180-W XPS-GREENLIGHT LASER: 5-YEAR EXPERIENCE OF SAFETY, EFFICIENCY AND FUNCTIONAL OUTCOMES. <i>Journal of Urology</i> , 2018, 199, .	0.4	1
96	Obstructive sleep apnea syndrome should always be screened in patients complaining of nocturia. <i>World Journal of Urology</i> , 2019, 37, 2801-2802.	2.2	1
97	Relationship between nocturia and mortality: are we missing the forest for the trees?. <i>Prostate Cancer and Prostatic Diseases</i> , 2019, 22, 3-4.	3.9	1
98	Standardization of 532-nm Laser Terminology for Surgery in Benign Prostatic Hyperplasia: A Systematic Review. <i>Journal of Endourology</i> , 2020, 34, 121-127.	2.1	1
99	Definition of a structured training curriculum for holmium laser enucleation of the prostate. <i>European Urology Open Science</i> , 2020, 19, e1262-e1263.	0.4	1
100	While the Chatbot's Away, the Mice Will Play. <i>Frontiers in Digital Health</i> , 2021, 3, 617013.	2.8	1
101	Perioperative Outcomes of Anatomic Endoscopic Enucleation of the Prostate, Robotic and Open Simple Prostatectomy From a Multi-Institutional Database. <i>Soci�t� Internationale D'urologie Journal</i> , 2021, 2, 196-209.	0.4	1
102	PD61-07�f GLOBAL GREENLIGHT GROUP: LARGEST INTERNATIONAL GREENLIGHT EXPERIENCE FOR BENIGN PROSTATIC HYPERPLASIA. <i>Journal of Urology</i> , 2020, 203, .	0.4	1
103	LONG-TERM OUTCOMES AFTER NEPHRON-SPARING SURGERY FOR THE TREATMENT OF RENAL CELL CARCINOMAS LARGER THAN 4 CM. <i>Journal of Urology</i> , 2009, 181, 435-435.	0.4	0
104	PD26-06 GREENLIGHT XPS-180W LASER VAPORIZATION OF THE PROSTATE FOR BENIGN PROSTATIC HYPERPLASIA: A GLOBAL, MULTI-CENTER STUDY INCLUDING 1053 PATIENTS, ANALYSIS OF COMPLICATION RATES AND OUTCOMES AT 2 YEARS ACCORDING TO PROSTATE SIZE. <i>Journal of Urology</i> , 2014, 191, .	0.4	0
105	MP13-14 180W LBO LASER VAPORIZATION OF THE PROSTATE FOR BENIGN PROSTATIC HYPERPLASIA IN HIGH-RISK PATIENTS. <i>Journal of Urology</i> , 2015, 193, .	0.4	0
106	MP13-17 EN BLOC ENUCLEATION OF THE PROSTATE USING A SURGICAL 532-NM LASER (GREENLEP) TECHNIQUE: INITIAL RESULTS. <i>Journal of Urology</i> , 2015, 193, .	0.4	0
107	MP42-13 MULTI-CENTER INTERNATIONAL EXPERIENCE OF 180W LBO LASER PHOTO-VAPORIZATION IN MEN WITH LARGE PROSTATES (TRUS>100CC): SAFETY OUTCOMES AND PREDICTIVE FACTORS OF COMPLICATIONS. <i>Journal of Urology</i> , 2016, 195, .	0.4	0
108	PD24-11 MULTICENTER INTERNATIONAL EXPERIENCE OF 180W LBO LASER PHOTO-VAPORIZATION IN MEN WITH LARGE PROSTATES (PROSTATE VOLUME>100CC): LONG-TERM OUTCOMES OF 434 PATIENTS. <i>Journal of Urology</i> , 2016, 195, .	0.4	0

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109	PD27-12 MULTICENTER INTERNATIONAL EXPERIENCE OF 180W LBO LASER PHOTO-VAPORIZATION IN MEN WITH VERY LARGE PROSTATES (PROSTATE VOLUME>200CC). Journal of Urology, 2017, 197, .	0.4	0
110	MP27-11 COMPLICATIONS AND FUNCTIONAL OUTCOMES OF HIGH-RISK PATIENT WITH CARDIOVASCULAR DISEASE NECESSITATING ACO TREATED WITH THE 532NM-LASER PHOTO-VAPORIZATION GREENLIGHT XPS 180W. Journal of Urology, 2017, 197, .	0.4	0
111	PD27-08 ENDOSCOPIC ENUCLEATION OF THE PROSTATE IN THE LEARNING CURVE VERSUS OPEN SIMPLE PROSTATECTOMY: MORBIDITY AND EARLY FUNCTIONAL OUTCOMES. Journal of Urology, 2017, 197, .	0.4	0
112	MP13-09 ASSESSMENT OF THE LEARNING CURVES FOR PROSTATE PHOTOSELECTIVE VAPORIZATION USING GREENLIGHTTM 180-WATT-XPS LASER THERAPY: A MULTICENTRIC STUDY. Journal of Urology, 2017, 197, .	0.4	0
113	MP27-08 ASSESSMENT OF THE LEARNING CURVES FOR INTRAVESICAL ADENOMA MORCELLATION USING?PIRANHA® DEVICE DURING ENDOSCOPIC ENUCLEATION?. Journal of Urology, 2017, 197, .	0.4	0
114	MP27-10 ROLE OF DEBULKING PROCEDURES IN MEN WITH PROSTATES LESS THAN 40 GRAMS.. Journal of Urology, 2017, 197, .	0.4	0
115	MP73-03 THE LEARNING CURVE FOR GREEN LASER ENUCLEATION OF THE PROSTATE (GREENLEP): A MULTI-INSTITUTIONAL STUDY OF 584 CASES. Journal of Urology, 2018, 199, .	0.4	0
116	MP73-01 PREDICTIVE FACTORS OF URINARY INCONTINENCE AFTER GREENLIGHT® LASER ENUCLEATION OF THE PROSTATE (GREENLEP). Journal of Urology, 2018, 199, .	0.4	0
117	MP62-13 COMPARISON BETWEEN OPEN SIMPLE PROSTATECTOMY AND GREEN LASER ENUCLEATION OF THE PROSTATE FOR TREATING LARGE BENIGN PROSTATIC HYPERPLASIA: A SINGLE-CENTRE EXPERIENCE. Journal of Urology, 2018, 199, .	0.4	0
118	MP73-02 COMPARISON OF OUTCOMES OBTAINED AFTER LIVE OPERATIVE SURGICAL CASES VERSUS REGULAR SURGERY. A SINGLE-CENTRE EXPERIENCE WITH GREEN LASER ENUCLEATION OF THE PROSTATE.. Journal of Urology, 2018, 199, .	0.4	0
119	Anticoagulants oraux et chirurgie de l'obstruction prostatique: stopper, relayer ou poursuivre?. Progr's En Urologie - FMC, 2018, 28, F72-F75.	0.1	0
120	Anticoagulants continued during PVP does not impact the risk of postoperative hemorrhagic complications: A multicentric prospective study. European Urology Supplements, 2019, 18, e1923.	0.1	0
121	Stopping or maintaining oral anticoagulation in patients undergoing photoselective vaporization of the prostate (SOAP) surgery for benign prostate obstruction: A multicentre randomized controlled trial. European Urology Supplements, 2019, 18, e1829-e1831.	0.1	0
122	Aquablation for treating benign prostatic obstruction in small to medium-size glands: 6 months-outcomes of the first French registry. European Urology Supplements, 2019, 18, e1918-e1919.	0.1	0
123	The effects of mindfulness on adherence to cpap in patients with established cardiovascular disorders. Sleep Medicine, 2019, 64, S295-S296.	1.6	0
124	The surgical learning curve for endoscopic GreenLight® laser enucleation of the prostate: An international multicentre study. European Urology Open Science, 2020, 19, e2178.	0.4	0
125	Variations in operative time in benign prostatic hyperplasia: Comparison of Aquablation, Greenlight PVP, GreenLEP, HoLEP and ThuLEP. European Urology Open Science, 2020, 19, e2175-e2176.	0.4	0
126	Evolution of prostate specific antigen according to prostate volume after photoselective vaporization of the prostate with GreenLight XPS 18W: A five-year experience. European Urology Open Science, 2020, 19, e1162-e1163.	0.4	0



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127	Transurethral laser ablation of the prostate: from “which technique does better” to “what patient benefits the most” – the real challenge in contemporary surgery. World Journal of Urology, 2020, 39, 4507-4508.	2.2	0
128	Re: Luca Boeri, Paolo Capogrosso, Eugenio Ventimiglia, et al. Clinical Comparison of Holmium Laser Enucleation of the Prostate and Bipolar Transurethral Enucleation of the Prostate in Patients Under Either Anticoagulation or Antiplatelet Therapy. Eur Urol Focus. In press. 10.1016/j.euf.2019.03.002. European Urology Focus, 2021, 7, 221-222.	3.1	0
129	Re: Arinobu Fukunaga, Takahisa Kawaguchi, Satoshi Funada, et al. Sleep Disturbance Worsens Lower Urinary Tract Symptoms (LUTS): The Nagahama Study. J Urol. In press. <a href="https://doi.org/10.1097/JU.0000000000000212">https://doi.org/10.1097/JU.0000000000000212</a> . European Urology Focus, 2021, 7, 170-171.	3.1	0
130	Técnicas recientes y emergentes en el tratamiento de la hiperplasia benigna de próstata sintomática. EMC - Urología, 2021, 53, 1-8.	0.0	0
131	The surgical learning curve of aquablation: An international multicenter prospective study. European Urology, 2021, 79, S88-S89.	1.9	0
132	TURP or not: contemporary management options for benign prostatic obstruction. World Journal of Urology, 2021, 39, 2251-2254.	2.2	0
133	The Sound of Noise in Decision-making: An Illustration with Management of Male Lower Urinary Tract Symptoms. European Urology, 2021, 80, 529-530.	1.9	0
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