

Giorgio Bozzini

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/609855/publications.pdf>

Version: 2024-02-01

50
papers

797
citations

516215

16
h-index

552369

26
g-index

52
all docs

52
docs citations

52
times ranked

907
citing authors

#	ARTICLE	IF	CITATIONS
1	A prospective randomized comparison among SWL, PCNL and RIRS for lower calyceal stones less than 2Åcm: a multicenter experience. <i>World Journal of Urology</i> , 2017, 35, 1967-1975.	1.2	75
2	Robot-assisted Surgery for Benign Ureteral Strictures: Experience and Outcomes from Four Tertiary Care Institutions. <i>European Urology</i> , 2017, 71, 945-951.	0.9	63
3	The Evolving Role of Retrograde Intrarenal Surgery in the Treatment of Urolithiasis. <i>European Urology Focus</i> , 2017, 3, 46-55.	1.6	48
4	Long-Term Follow-Up Using Testicle-Sparing Surgery for Leydig Cell Tumor. <i>Clinical Genitourinary Cancer</i> , 2013, 11, 321-324.	0.9	45
5	Urgent ureteroscopy as first-line treatment for ureteral stones: a meta-analysis of 681 patients. <i>Urological Research</i> , 2012, 40, 581-586.	1.5	36
6	Robot-Assisted Laparoscopic Partial Nephrectomy with the ALFÅ“X Robot on Pig Models. <i>European Urology</i> , 2016, 69, 376-377.	0.9	34
7	Sexual outcome of patients undergoing thulium laser enucleation of the prostate for benign prostatic hyperplasia. <i>Asian Journal of Andrology</i> , 2015, 17, 802.	0.8	34
8	The dramatic COVID 19 outbreak in Italy is responsible of a huge drop of urological surgical activity: a multicenter observational study. <i>BJU International</i> , 2021, 127, 56-63.	1.3	32
9	A prospective multicenter randomized comparison between Holmium Laser Enucleation of the Prostate (HoLEP) and Thulium Laser Enucleation of the Prostate (ThuLEP). <i>World Journal of Urology</i> , 2021, 39, 2375-2382.	1.2	30
10	EnucleaciÃ³n con lÃ¡ser de tulio (ThuLEP) frente a resecciÃ³n transuretral de la prÃ³stata en soluciÃ³n salina (TURis): un ensayo prospectivo aleatorizado para comparar resultados intra y postoperatorios tempranos. <i>Actas UrolÃ³gicas EspaÃ±olas</i> , 2017, 41, 309-315.	0.3	28
11	Role of Penile Doppler US in the Preoperative Assessment of Penile Squamous Cell Carcinoma Patients: Results From a Large Prospective Multicenter European Study. <i>Urology</i> , 2016, 90, 131-135.	0.5	26
12	NonÅ“nvasive and surgical penile enhancement interventions for aesthetic or therapeutic purposes: a systematic review. <i>BJU International</i> , 2021, 127, 269-291.	1.3	26
13	Predictors of local recurrence and its impact on survival after glanssectomy for penile cancer: time to challenge the dogma?. <i>BJU International</i> , 2021, 127, 606-613.	1.3	25
14	The Predictive Role of Biomarkers for the Detection of Acute Kidney Injury After Partial or Radical Nephrectomy: A Systematic Review of the Literature. <i>European Urology Focus</i> , 2020, 6, 344-353.	1.6	24
15	Urgent shock wave lithotripsy as first-line treatment for ureteral stones: a meta-analysis of 570 patients. <i>Urological Research</i> , 2012, 40, 725-731.	1.5	21
16	Thulium-laser retrograde intra renal ablation of upper urinary tract transitional cell carcinoma: an ESUT Study. <i>Minerva Urology and Nephrology</i> , 2021, 73, 114-121.	1.3	21
17	A comparison among PCNL, Miniperc and Ultraminiperc for lower calyceal stones between 1 and 2Åcm: a prospective, comparative, multicenter and randomised study. <i>BMC Urology</i> , 2020, 20, 67.	0.6	19
18	Ejaculation-sparing thulium laser enucleation of the prostate (ES-ThuLEP): outcomes on a large cohort. <i>World Journal of Urology</i> , 2021, 39, 2029-2035.	1.2	17

#	ARTICLE	IF	CITATIONS
19	Surgical correction of Peyronie's disease via tunica albuginea plication: long-term follow-up. <i>Andrology</i> , 2018, 6, 47-52.	1.9	15
20	Is it oncologically safe performing simultaneous transurethral resection of the bladder and prostate? A meta-analysis on 1,234 patients. <i>International Urology and Nephrology</i> , 2012, 44, 1325-1333.	0.6	13
21	Role of frozen section examination in the management of testicular nodules: a useful procedure to identify benign lesions. <i>Urology Journal</i> , 2014, 11, 1687-91.	0.3	13
22	Are Histological Findings of Thulium Laser Vapo-Enucleation Versus Transurethral Resection of the Prostate Comparable?. <i>Pathology and Oncology Research</i> , 2015, 21, 1071-1075.	0.9	12
23	Epididymis microlithiasis and semen abnormalities in young adult kidney transplant recipients. <i>Andrologia</i> , 2013, 45, 357-360.	1.0	11
24	Holmium laser enucleation of the prostate with Virtual Basket mode: faster and better control on bleeding. <i>BMC Urology</i> , 2021, 21, 28.	0.6	11
25	"VirtualBasket" ureteroscopic holmium laser lithotripsy: intraoperative and early postoperative outcomes. <i>Minerva Urology and Nephrology</i> , 2021, , .	1.3	11
26	Disposable versus Reusable Ureteroscopes: A Prospective Multicenter Randomized Comparison. <i>Research and Reports in Urology</i> , 2021, Volume 13, 63-71.	0.6	10
27	Lesiones relacionadas con la vaina de acceso ureteral frente a infecciones postoperatorias. ¿Es siempre necesaria la inserción de la vaina de acceso? Estudio prospectivo aleatorizado para comprender las luces y sombras de esta práctica. <i>Actas Urológicas Españolas</i> , 2021, 45, 576-581.	0.3	10
28	Open partial nephrectomy: ancient art or currently available technique?. <i>International Urology and Nephrology</i> , 2015, 47, 1923-1932.	0.6	9
29	Reasons to go for thulium-based anatomical endoscopic enucleation of the prostate. <i>World Journal of Urology</i> , 2021, 39, 2363-2374.	1.2	9
30	Tratamiento de tumores de células Leydig del testículo: ¿puede la cirugía conservadora de testículo reemplazar la orquiectomía radical? Resultados de una revisión sistemática. <i>Actas Urológicas Españolas</i> , 2017, 41, 146-154.	0.3	8
31	Three-dimensional virtual reconstruction with DocDo, a novel interactive tool to score renal mass complexity. <i>BJU International</i> , 2020, 125, 761-762.	1.3	8
32	Feasibility and safety of conservative surgery for the treatment of spermatic cord leiomyosarcoma. <i>International Journal of Surgery</i> , 2015, 24, 81-84.	1.1	7
33	2174 THULIUM LASER ENUCLEATION OF THE PROSTATE VERSUS TRANSVESICAL OPEN ENUCLEATION FOR PROSTATE ADENOMA: A RANDOMIZED PROSPECTIVE TRIAL. <i>Journal of Urology</i> , 2013, 189, .	0.2	6
34	Is stone diameter a variable in the decision process of employing a ureteral stent in patients undergoing uncomplicated ureterorenoscopy and associated intracorporeal lithotripsy?. <i>World Journal of Urology</i> , 2013, 31, 1617-1625.	1.2	5
35	Recent evidence for anatomic endoscopic enucleation of the prostate (AEEP) in patients with benign prostatic obstruction on antiplatelet or anticoagulant therapy. <i>World Journal of Urology</i> , 2021, 39, 3187-3196.	1.2	5
36	COVID-19 and slowdown of residents' activity: Feedback from a novel e-learning event and overview of the literature. <i>Urologia</i> , 2021, 88, 039156032110012.	0.3	5

#	ARTICLE	IF	CITATIONS
37	Determination of Face and Content Validity of Cadaveric Model for Holmium Anatomic Endoscopic Enucleation of the Prostate Training: An ESUT AEEP Group Study. <i>European Urology Open Science</i> , 2021, 32, 28-34.	0.2	5
38	An observational study of the use of beclomethasone dipropionate suppositories in the treatment of lower urinary tract inflammation in men. <i>BMC Urology</i> , 2016, 16, 25.	0.6	4
39	Long-term follow up with sparing surgery for testicular diseases: A safe choice in benign testicular lesions. <i>Revista Internacional De Andrología</i> , 2013, 11, 144-148.	0.1	3
40	“Vapor Tunnel”: Advantages of a New Setting Option for Urgent Holmium Laser Lithotripsy with Cyber-Ho. <i>Videourology (New Rochelle, N Y)</i> , 2020, 34, .	0.1	3
41	7U-Thulium Laser Enucleation of the Prostate (7U-ThuLEP): description of the technique. <i>Urology Video Journal</i> , 2020, 7, 100036.	0.1	2
42	Review of nomograms to counsel patients after oncologic surgery: a support for telemedicine to stratify the risk of relapse and customize the follow-up scheduling. <i>Minerva Urology and Nephrology</i> , 2021, 73, 402-404.	1.3	2
43	Ureteral access sheath-related injuries vs. post-operative infections. Is sheath insertion always needed? A prospective randomized study to understand the lights and shadows of this practice. <i>Actas Urológicas Españolas (English Edition)</i> , 2021, 45, 576-581.	0.2	2
44	Treatment of Leydig cell tumors of the testis: Can testis-sparing surgery replace radical orchidectomy? Results of a systematic review. <i>Actas Urológicas Españolas (English Edition)</i> , 2017, 41, 146-154.	0.2	1
45	PD23-01 “VIRTUAL BASKET” URETEROSCOPIC HOLMIUM LASER LITHOTRIPSY: INTRAOPERATIVA AND EARLY POSTOPERATIVE OUTCOMES. <i>Journal of Urology</i> , 2020, 203, .	0.2	1
46	Is there a clinical role for frozen section analysis during partial nephrectomy? A multicenter experience over 10 years. <i>Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology</i> , 2020, 72, 332-338.	3.9	1
47	Laparoscopic radical nephroureterectomy with only three trocars: Results of a prospective single centre study. <i>Archivio Italiano Di Urologia Andrologia</i> , 2022, 94, 7-11.	0.4	1
48	RE: Lasers versus bipolar technology in the transurethral treatment of benign prostatic enlargement: a systematic review and meta-analysis of comparative studies. <i>World Journal of Urology</i> , 2021, 39, 1657-1658.	1.2	0
49	Comment on: Thulium laser transurethral vaporessection versus transurethral resection of the prostate for benign prostatic obstruction: the UNBLOCS RCT. <i>World Journal of Urology</i> , 2022, 40, 615-616.	1.2	0
50	May outcomes of RALP performed after an initial surveillance strategy differ from those from immediate surgery? A propensity score matched analysis on 362 patients undergoing surgery at a referral center.. <i>Journal of Endourology</i> , 2022, , .	1.1	0