Alberto BudÃ-a Alba

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6910951/publications.pdf

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19	277	933264	940416
papers	citations	10 h-index	16 g-index

23	23	23	263
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Value of semen culture in the diagnosis of chronic bacterial prostatitis: A simplified method. Scandinavian Journal of Urology and Nephrology, 2006, 40, 326-331.	1.4	53
2	Evaluation of a severity score to predict the prognosis of Fournierâ€™s gangrene. BJU International, 2010, 106, 373-376.	1.3	41
3	Evaluation of a New Design of Antireflux-biodegradable Ureteral Stent in Animal Model. Urology, 2018, 115, 59-64.	0.5	36
4	Experimental Assessment of New Generation of Ureteral Stents: Biodegradable and Antireflux Properties. Journal of Endourology, 2020, 34, 359-365.	1.1	23
5	Preliminary Assessment of a New Antireflux Ureteral Stent Design in Swine Model. Urology, 2015, 86, 417-422.	0.5	22
6	Reduction of ureteral stent encrustation by modulating the urine pH and inhibiting the crystal film with a new oral composition: a multicenter, placebo controlled, double blind, randomized clinical trial. BMC Urology, 2020, 20, 65.	0.6	22
7	Analysis of the Efficacy and Safety of Increasing the Energy Dose Applied Per Session by Increasing the Number of Shock Waves in Extracorporeal Lithotripsy: A Prospective and Comparative Study. Journal of Endourology, 2017, 31, 1289-1294.	1.1	17
8	Heparin coating in biodegradable ureteral stents does not decrease bacterial colonizationâ€”assessment in ureteral stricture endourological treatment in animal model. Translational Andrology and Urology, 2021, 10, 1700-1710.	0.6	13
9	Spontaneous Renal Subcapsular Hematomain an Anticoagulated Patient. Clinical and Applied Thrombosis/Hemostasis, 2006, 12, 89-92.	0.7	11
10	Iatrogenic Ureteral Injury Treatment with Biodegradable Antireflux Heparin-Coated Ureteral Stentâ€”Animal Model Comparative Study. Journal of Endourology, 2021, 35, 1244-1249.	1.1	10
11	Prognostic value of p53, Ki-67, microstaging and microvessel density in pT1G3 bladder tumors: Creation of risk groups for progression. Scandinavian Journal of Urology and Nephrology, 2007, 41, 283-289.	1.4	9
12	Description and validation of realistic and structured endourology training model. American Journal of Clinical and Experimental Urology, 2014, 2, 258-65.	0.4	6
13	Urinary Stent Development and Evaluation Models: In Vitro, Ex Vivo and In Vivoâ€”A European Network of Multidisciplinary Research to Improve Urinary Stents (ENIUS) Initiative. Polymers, 2022, 14, 1641.	2.0	2
14	MP54-07 COMPARISION OF EXTRACORPOREAL SHOCK WAVE LITHOTRIPSY VERSUS RETROGRADE INTRARENAL SURGERY IN THE MANAGEMENT OF SMALL MODERATED-SIZED RENAL STONES: A COST-EFFECTIVENESS ANALYSIS.. Journal of Urology, 2016, 195, .	0.2	1
15	Adherence to the European Association of Urology Guidelines Regarding the Therapeutic Indications for the Treatment of Urinary Lithiasis: A Spanish Multicenter Study. Urologia Internationalis, 2019, 103, 137-142.	0.6	1
16	IPSS and Qmax responders with dutasteride plus tamsulosin: 4-year results from the CombAT study. Journal of Men's Health, 2009, 6, 268-268.	0.1	0
17	FOURNIER'S GANGRENE: ANALYSIS OF PROGNOSTIC FACTORS AND VALIDATION OF THE FOURNIER'S GANGRENE SEVERITY INDEX IN A LARGE SERIES. Journal of Urology, 2009, 181, 67-67.	0.2	0
18	MP54-06 IS AN INCREASE OF FOCAL SHOCK WAVE ENERGY THROUGH AN EXPANDED NUMBER OF SHOCKWAVES PER SESIÃ“N EFFICIENT AND SAFE IN EXTRACORPOREAL LITHOTRIPSY? A COST-EFFECTIVENESS ANALYSIS.. Journal of Urology, 2016, 195, .	0.2	0

#	Article	IF	Citations
19	CÃ¡ncer de pene: Nuestra experiencia en 15 aÃ±os. Actas UrolÃ³gicas EspaÃ±olas, 2009, 33, .	0.3	0