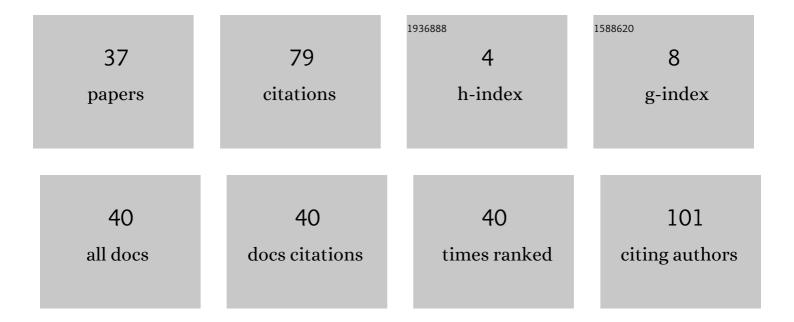
## СеÑ€Đ³ĐµĐ¹ Đ**Š**¾Ñ,Đ¾Đ²

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8983256/publications.pdf

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#	Article	lF	CITATIONS
1	Comparison of perioperative and short-term functional outcomes of laparoscopic partial nephrectomy in patients with cT1aNOMO and cT1b-T2aNOMO tumors. Onkourologiya, 2022, 17, 38-46.	0.1	1
2	Comparative analysis of perioperative results of open and laparoscopic radical cystectomy with the formation of ileoconduit. Experimental and Đ¡linical Urology, 2022, 15, 38-44.	0.0	1
3	Evaluation of the functional results and safety of early removal of the urethral catheter after laparoscopic radical prostatectomy. Onkourologiya, 2022, 18, 38-47.	0.1	0
4	Loss of penile length following radical prostatectomy. Andrologia I Genital'naa Hirurgia, 2022, 23, 54-60.	0.1	0
5	Comparative assessment of the learning curve of retropubic, laparoscopic, perineal, and robot-assisted radical prostatectomy. Urology Herald, 2022, 10, 63-71.	0.1	2
6	Treatment options for overactive bladder and urinary incontinence in patients with comorbid conditions. Vrach, 2021, 32, 40-44.	0.0	0
7	Analysis of the patients' quality of life after radical cystectomy with the orthotopic neobladder or ileal conduit formation. Urology Herald, 2021, 9, 47-55.	0.1	0
8	Minipercutaneous nephrolithotomy without ureteric catheterization. Comparison with the standard procedure. Experimental and $\vartheta_i$ linical Urology, 2021, 14, 58-63.	0.0	1
9	Recurrent varicocele. Urology Herald, 2021, 9, 132-141.	0.1	2
10	Comparison of clips and electrosurgical instruments in sealing of lymphatic vessels during pelvic lymph node dissection at the time of radical cystectomy. Onkourologiya, 2021, 17, 93-102.	0.1	0
11	Penile rehabilitation in patients after radical prostatectomy. Experimental and Сlinical Urology, 2021, 14, 73-79.	0.0	3
12	Justification of vacuum prophylaxis as part of the penile rehabilitation in patients after nerve-sparing radical prostatectomy. Urology Herald, 2021, 9, 87-94.	0.1	1
13	Analysis of the results of ERAS protocol in real-life clinical practice AFTER radical cystectomy (the) Tj ETQq1 1 0.7	/84314 rgE 0.1	BT /Overloc <mark>k</mark>
14	Urethral Strictures after Transurethral Surgery: Treatment and Histological Issues. Kreativnaâ Hirurgiâ I Onkologiâ, 2020, 10, 10-15.	0.1	0
15	Comparative analysis of the usage ERAS protocol after radical cystectomy. Experimental and Сlinical Urology, 2020, 12, 78-83.	0.0	1
16	Stress-induced cardiomyopathy after nephrectomy in a patient with a kidney cancer: a case report. Cardiovascular Therapy and Prevention (Russian Federation), 2020, 19, 2401.	0.4	0
17	Evolution of approaches in the treatment of urolithiasis. Multicenter analysis of the work of 5 urological departments of multidisciplinary hospitals in Moscow. Experimental and Đ <sub>l</sub> linical Urology, 2020, 13, 51-58.	0.0	0
18	Isolated kidney injury: international recommendations and Moscow standards. Experimental and Сlinical Urology, 2020, 13, 10-14.	0.0	0

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19	Symptomatic lymphatic cysts after oncourological operations on the pelvic organs and influence of their anatomical localization on the clinical appearance. Urology Herald, 2020, 8, 72-79.	0.1	3
20	Treatment of obstructive uropathy in pregnant women: experience of a multidisciplinary Moscow hospital. Experimental and Сlinical Urology, 2020, 13, 106-112.	0.0	0
21	Endoscopic extraperitoneal access to the prostate in the presence of cystostomy fistula: methodology and first results. Experimental and Сlinical Urology, 2020, 13, 46-50.	0.0	0
22	Correction of urinary incontinence after radical prostatectomy. Surgical technique step by step Experimental and Сlinical Urology, 2020, 13, 22-29.	0.0	0
23	Antibiotic resistance – a new challenge of modern urology. Experimental and Сlinical Urology, 2020, 13, 113-119.	0.0	1
24	Holmium laser enucleation of the prostate – a new «gold standard» of surgical treatment of BPH in Moscow. Experimental and Сlinical Urology, 2020, 13, 64-70.	0.0	0
25	Urethral stricture in men – standards for the provision of high-tech medical care. Experimental and Сlinical Urology, 2020, 13, 72-78.	0.0	Ο
26	Risk factors and methods for prevention of lymphogenic complications in oncourological operations in pelvic area (systematic review). Onkourologiya, 2020, 16, 144-151.	0.1	0
27	Results of the application of the herbal complex Renotinex® in patients with urolithiasis in the early postoperative period. Experimental and Đ¡linical Urology, 2020, 13, 35-40.	0.0	0
28	Evaluation of surgical complications incidence after radical cystectomy. Onkourologiya, 2019, 14, 95-102.	0.1	5
29	«LUTS/BPH – who treats?». The results of the epidemiologic study. Urologiia, 2019, 1_2019, 5-15.	0.1	4
30	A comparative analysis of simultaneous bilateral versus staged supine mini-percutaneous nephrolithotomy in patients with bilateral kidney stones. Urologiia, 2019, 2_2019, 31-35.	0.1	0
31	Aspects of urinary tract infections and antimicrobial resistance in hospitalized urology patients in Asia: 10-Year results of the Global Prevalence Study of Infections in Urology (GPIU). Journal of Infection and Chemotherapy, 2018, 24, 278-283.	0.8	29
32	PREDICTION SCORE IN SURGICAL COMPLICATIONS ESTIMATION IN THE PRACTICE OF INTERNIST. Cardiovascular Therapy and Prevention (Russian Federation), 2018, 17, 75-80.	0.4	8
33	Clinical Case of Successful Nephrectomy and Stenting of the Coronary Arteries in Acute Period of Myocardial Infarction in a Patient With Kidney Cancer. Kardiologiya, 2018, 17, 96-100.	0.3	0
34	Intraoperative and oncological results of treating patients with renal cell carcinoma and venous tumor thrombus. Onkourologiya, 2018, 14, 57-67.	0.1	3
35	ASSESSMENT OF FREQUENCY OF POSTOPERATIVE COMPLICATIONS AND THE POSSIBILITY OF THEIR REDUCTION IN PATIENTS WITH RADICAL CYSTECTOMY: THE SIGHT OF THERAPIST AND SURGEON. Klinicist, 2018, 11, 59-64.	0.1	0
36	Buccal mucosa transplant – the concept of «ideal graft» in surgical management of peyronie's disease. Urologiia, 2017, 4_2017, 68-72.	0.1	1

#	Article	IF	CITATIONS
37	Beneficial effect of dinitrosyl iron complexes with thiol ligands on the rat penile cavernous bodies. Biophysics (Russian Federation), 2008, 53, 153-157.	0.2	8