M Yu Prosyannikov

List of Publications by Year in descending order

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	2681738	2053342
24	2	5
citations	h-index	g-index
18	18	13
docs citations	times ranked	citing authors
	citations 18	24 2 h-index 18 18

#	Article	IF	Citations
1	Urolithiasis prevalence in the Russian Federation: analysis of trends over a 15-year period. World Journal of Urology, 2021, 39, 3939-3944.	1.2	18
2	IT-medical instruments for modification of lifestyle in patients with urolithiasis. Experimental and θ_i linical Urology, 2021, 14, 78-86.	0.0	1
3	Study of the problem of urolithiasis in the Scientific-Research Institute of Urology: history, present and prospects (Act of speech of the head of the department of urolithiasis $12/21/2018$). Experimental and θ_i linical Urology, 2019, 11, 70-76.	0.0	1
4	A modern view on the screening of urolithiasis. Experimental and θ_i linical Urology, 2022, 15, 60-66.	0.0	1
5	Urinary excretion of tryptophan, lysine, trimethyllysine, sarcosine, choline and 4-pyridoxic acid in urolithiasis. Experimental and Đ¡linical Urology, 2022, 15, 68-75.	0.0	1
6	Epidemiological study of the prevalence of cystitis in women of the Voronezh region. Experimental and θ_i linical Urology, 2021, 14, 10-18.	0.0	0
7	Lithokinetic therapy after SWL: the possibilities of natural terpenes in combination with vitamin E. Experimental and θ_i linical Urology, 2021, 14, 87-93.	0.0	0
8	APPROACHES FOR A MODEL OF POPULATION UROLOGICAL SCREENING BASED ON TELEMEDICINE TECHNOLOGIES. Urology Herald, 2017, 5, 5-13.	0.1	0
9	The functional state of cell membranes in patients with urolithiasis. Experimental and θ_i linical Urology, 2019, 11, 87-91.	0.0	0
10	Influence of calciuria on the urine stones genesis. Experimental and θ_i linical Urology, 2019, 11, 100-103.	0.0	0
11	The possibilities of herbal medicine using in calcium-oxalate urolithiasis metaphylaxis. Experimental and θ_i linical Urology, 2019, 11, 104-109.	0.0	0
12	Results of evaluating the influence of a herbal drug with a complex of biologically active components on the biochemical indicators of urine in patients with urolithiasis. Experimental and θ_i linical Urology, 2019, 11, 40-46.	0.0	0
13	Modern methods of visualization of the parathyroid glands in patients with urolithiasis associated with primary hyperparathyroidism. Experimental and θ_i linical Urology, 2019, 11, 48-54.	0.0	0
14	\hat{A} «Medicine 4PÅ» on the example of managing patients with urolithiasis. Experimental and θ_i linical Urology, 2019, 11, 19-24.	0.0	0
15	Estimation of the impact of phosphates and magnesium excretion on the frequency of urinary stones formation of different chemical composition. Experimental and θ_i linical Urology, 2020, 12, 58-64.	0.0	0
16	Influence of urine pH on stone formation processes in urolithiasis. Experimental and θ_i linical Urology, 2020, 12, 72-78.	0.0	0
17	Determination of the chemical composition of urinary stones in vivo by the profile of nutrient consumption. Experimental and θ_i linical Urology, 2020, 13, 50-56.	0.0	O