

Alexei Lyzikov

List of Publications by Year in descending order

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17
papers

7
citations

2682572

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2550090

3
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docs citations

17
times ranked

7
citing authors

#	ARTICLE	IF	CITATIONS
1	Antibacterial resistance of modified woven vascular prostheses in experimental infected wound modeling. Problemy ZdorovĖ i Ākologii, 2022, 19, 83-92.	0.1	0
2	Cell and tissue reactions in response to experimental implantation of modified artificial vascular prostheses. Problemy ZdorovĖ i Ākologii, 2022, 19, 93-101.	0.1	0
3	Experimental approbation of polymer coatings of textile vascular prosthesis with prolonged antibacterial activity. Problemy ZdorovĖ i Ākologii, 2022, 19, 99-105.	0.1	0
4	Polymyalgia rheumatica in the 2018–2020 guidelines. Part II: diagnosis of vasculitis. BolĖ, Sustavy, PozvonoĖnik, 2021, 11, 1-16.	0.1	0
5	Cost-benefit analysis of the use of invasive intraoperative hemodynamic control of the state of peripheral blood flow in endovascular or hybrid reconstruction of multisegment lesions in chronic arterial occlusive disease of the lower extremities. Problemy ZdorovĖ i Ākologii, 2021, , 94-101.	0.1	0
6	Correlation between the level of bacterial load and clinical characteristics of the course of the disease in patients with neuroischaemic diabetic foot. Problemy ZdorovĖ i Ākologii, 2021, , 41-47.	0.1	1
7	Advantages of negative pressure wound therapy with instillation of super oxidized solution and dwell time in diabetic foot syndrome: a rare case report. Journal of Surgical Case Reports, 2021, 2021, rjab167.	0.4	2
8	CLINICAL AND DEMOGRAPHIC CHARACTERISTICS OF PATIENTS AND RISK FACTORS OF INFECTION OF ARTIFICIAL VASCULAR PROSTHESES AFTER RECONSTRUCTIVE SURGERY ON THE AORTOILIAC-FEMORAL SEGMENT. Āzurnal Grodnenskogo Gosudarstvennogo Medicinskogo Universiteta, 2021, 19, 506-510.	0.1	0
9	Giant cell arteritis: proven and debatable aspects of treatment. BolĖ, Sustavy, PozvonoĖnik, 2020, 10, 9-30.	0.1	0
10	Prevalence of non-conventional risk factors among patients with chronic obliterating diseases of lower limb arteries. Problemy ZdorovĖ i Ākologii, 2020, , 97-102.	0.1	0
11	Efficiency of the Endovascular Correction of Clinically Evident Degrees of Chronic Obliterating Lower Limb Diseases in Multisegment Lesions. Problemy ZdorovĖ i Ākologii, 2020, , 14-20.	0.1	0
12	Bacteriological Profile of Wounds of Patients with Neuroischemic Form of Diabetic Foot. Problemy ZdorovĖ i Ākologii, 2020, , 45-50.	0.1	1
13	Influence of non-conventional risk factors on peripheral arterial diseases. Problemy ZdorovĖ i Ākologii, 2020, , 113-118.	0.1	0
14	Expediency and Options for Functional Control in Determining the Extent of Surgery for Occlusive Lesions of the Lower Extremity Arteries. Novosti Khirurgii, 2020, 28, 505-514.	0.2	0
15	Intraoperative hemodynamic monitoring of peripheral circulation in surgical decision making in lower extremity arterial disease. Problemy ZdorovĖ i Ākologii, 2020, , 66-72.	0.1	0
16	Biomechanical properties, pathogenetic mechanisms and pathways of infection of tissue-engineered vascular conduits in angioplasty. Problemy ZdorovĖ i Ākologii, 2020, , 79-86.	0.1	3
17	On the question of determining a necessity to use conduits of biological origin in reconstructive surgical interventions in acute arterial insufficiency. Problemy ZdorovĖ i Ākologii, 2020, , 73-78.	0.1	0