

# Maksim V Stogov

## List of Publications by Year in descending order

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Version: 2024-02-01

24  
papers

26  
citations

2258059

3  
h-index

2272923

4  
g-index

27  
all docs

27  
docs citations

27  
times ranked

48  
citing authors

#	ARTICLE	IF	CITATIONS
1	Muscle metabolism during tibial lengthening with regular and high distraction rates. Journal of Orthopaedic Science, 2014, 19, 965-972.	1.1	5
2	Serum Concentration of Growth Factors in Dogs under Different Conditions of Distraction Osteogenesis. Bulletin of Experimental Biology and Medicine, 2015, 160, 213-215.	0.8	5
3	Growth factors in human serum during operative tibial lengthening with the ilizarov method. Journal of Orthopaedic Research, 2013, 31, 1966-1970.	2.3	3
4	ASSESSMENT OF THE EFFICIENCY OF AEROBICS FOR PHYSICAL EDUCATION LESSONS IN A SPECIAL MEDICAL GROUP. Human Sport Medicine, 2018, 18, 147-153.	0.5	2
5	Regional Medical Cluster: Organization and Prospects of Development. Spatial Economics, 2017, 3, 167-179.	0.5	2
6	Laboratory criteria for pathological process monitoring in patients with chronic osteomyelitis of the lower leg at the stages of restorative treatment. Genij Ortopedii, 2017, 23, 346-350.	0.3	2
7	A Technique for In Vitro Studying of the Permeability of the Spinal Cord Dura Mater. Bulletin of Experimental Biology and Medicine, 2018, 164, 402-403.	0.8	1
8	CONSOLIDATION OF FEMORAL FRACTURES AT APPLICATION OF DIFFERENT TREATMENT METHODS TAKING INTO CONSIDERATION DURATION OF THE PERIOD FROM TRAUMA TO OSTEOSYNTHESIS. Novosti Khirurgii, 2021, 29, 5-12.	0.2	1
9	Comparative Analysis of Pathophysiological Signs of Osteomyelitis of Neurogenic and Trophic and Posttraumatic Etiology. Novosti Khirurgii, 2017, 25, 382-388.	0.2	1
10	Survival of percutaneous implants under various mechanical loading to the bone. Genij Ortopedii, 2018, 24, 500-506.	0.3	1
11	Creatine Metabolism in Skeletal Muscles During Hypokinesia. Bulletin of Experimental Biology and Medicine, 2009, 148, 26-28.	0.8	0
12	Accumulation of Calcium, Phosphate, and Collagen in Bones and Accumulation of Creatine in Muscles of Mice with Acute Hepatic Intoxication during Shin Fracture Healing. Bulletin of Experimental Biology and Medicine, 2010, 149, 575-577.	0.8	0
13	Kinetic Characteristics of Myosin ATPase in Dog Skeletal Muscles after Shin Bone Fracture. Bulletin of Experimental Biology and Medicine, 2011, 151, 418-420.	0.8	0
14	Synthesis and Biological Activity of Low-Molecular-Mass Polypeptides Isolated From Extracellular Matrix of Bone Tissue. Pharmaceutical Chemistry Journal, 2016, 50, 188-191.	0.8	0
15	Use of Implants Constructed Using Three-dimensional Titanium Nickelide Mesh to Fill Cavity Defects in the Femur. Bio-Medical Engineering, 2017, 51, 267-270.	0.5	0
16	Permeability of the Dura Mater of the Spinal Cord in Dogs for Low Molecular Weight Substances in Serum. Neuroscience and Behavioral Physiology, 2017, 47, 936-940.	0.4	0
17	«Д-НfÑ#ДμД1/2Д,Дμ ÑÑ,,Ñ,,ДμД°Ñ,Д,Д²Д1/2Д³/4ÑÑ,Д, Ñ,Д³/4Ñ€Д1/4Д³/4Д†ДμД1/2Д,Ñ-Д;ДμÑ€ДμД°Д,ÑД1/2Д³/4Д³Д³/4,Д³/4Д°Д,ÑД»ДμД		
18	Evaluation of several laboratory tests to monitor posttraumatic condition of polytrauma patients. Genij Ortopedii, 2017, 23, 297-301.	0.3	0

#	ARTICLE	IF	CITATIONS
19	Evaluation of biological effectiveness of amino acid mixture as potential stimulator of synthetic processes in skeletal muscles. I P Pavlov Russian Medical Biological Herald, 2018, 26, 213-221.	0.5	0
20	Evaluation of biological effectiveness of amino acid mixture as potential stimulator of synthetic processes in skeletal muscles. I P Pavlov Russian Medical Biological Herald, 2018, 26, 213-221.	0.5	0
21	High concentrations of several metabolites and growth factors in patients with delayed lower limb fracture healing. Genij Ortopedii, 2018, 24, 482-486.	0.3	0
22	Эффективность применения смеси аминокислот в качестве стимулятора синтеза белков в скелетных мышцах. И. П. Павловский медицинский журнал, 2018, 26, 213-221.		
23	MICROBIOLOGICAL PROFILE OF THE IMPLANTATION ZONE UNDER DIFFERENT MECHANICAL COMPRESSION OF PERCUTANEOUS IMPLANTS. Travmatologiya i Ortopediya Rossii, 0, , .	0.5	0
24	Safety and Effectiveness of Using Double-Ended Allograft in the Repair of Large Defects of Bi-Epiphyseal Bones in Experiment. I P Pavlov Russian Medical Biological Herald, 2022, 30, .	0.5	0