

# Elena Kireeva

## List of Publications by Year in descending order

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Version: 2024-02-01

10  
papers

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citations

3311381

1  
h-index

2917675

2  
g-index

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all docs

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docs citations

10  
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Kinetics of Calcium and Phosphate Release from the Surface of Implants Coated Using Different Techniques. Bio-Medical Engineering, 2019, 53, 190-193.	0.5	4
2	Stimulation of the Filling of Bone Defects by Terahertz Electromagnetic Irradiation. Bio-Medical Engineering, 2016, 50, 192-196.	0.5	1
3	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
4	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
5	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
6	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
7	Эффективность применения биологически активных веществ в комплексной терапии при лечении переломов костей. Журнал «Вестник Российской академии медицинских наук. Серия биология», 2018, 26, 213-221.	0.5	0
8	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
9	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
10	Эффективность применения биологически активных веществ в комплексной терапии при лечении переломов костей. Журнал «Вестник Российской академии медицинских наук. Серия биология», 2018, 26, 213-221.	0.5	0