

Dmitry A Popov

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

21
papers

131
citations

7
h-index

11
g-index

22
ext. papers

153
ext. citations

1.7
avg, IF

2.14
L-index

#	Paper	IF	Citations
21	Preliminary report regarding the use of selective sorbents in complex cardiac surgery patients with extensive sepsis and prolonged intensive care stay. <i>Blood Purification</i> , 2009 , 28, 227-33	3.1	31
20	Prognostic value of endotoxin activity assay in patients with severe sepsis after cardiac surgery. <i>Journal of Inflammation</i> , 2013 , 10, 8	6.7	28
19	Combined extracorporeal therapy for severe sepsis in patients after cardiac surgery. <i>Blood Purification</i> , 2014 , 37, 39-46	3.1	17
18	Endotoxin adsorption using polymyxin B immobilized fiber cartridges in severe sepsis patients following cardiac surgery. <i>International Journal of Artificial Organs</i> , 2014 , 37, 299-307	1.9	11
17	A pilot study of selective lipopolysaccharide adsorption and coupled plasma filtration and adsorption in adult patients with severe sepsis. <i>Blood Purification</i> , 2015 , 39, 210-217	3.1	9
16	Prognostic value of sCD14-ST (presepsin) in cardiac surgery. <i>Kardiochirurgia I Torakochirurgia Polska</i> , 2015 , 12, 30-6	0.3	7
15	Associated resistance of Escherichia coli isolated from humans and animals to polymyxin and beta-lactam antibiotics. <i>Antibiotiki I Khimioterapiya</i> , 2022 , 66, 9-17	0.4	7
14	Comparative review of the modern methods for carbapenemases detection. <i>Klinicheskaa Mikrobiologia I Antimikrobnaa Himioterapiya</i> , 2019 , 21, 125-133	1.3	6
13	Identification of microorganisms by Fourier-transform infrared spectroscopy. <i>Bulletin of Russian State Medical University</i> , 2018 , 50-57	0.4	5
12	Co-production of MCR-1 and NDM-1 by Escherichia coli sequence type 31 isolated from a newborn in Moscow, Russia. <i>International Journal of Infectious Diseases</i> , 2020 , 101, 4-5	10.5	3
11	Longitudinal Point Prevalence Survey of Antimicrobial Consumption in Russian Hospitals: Results of the Global-PPS Project. <i>Antibiotics</i> , 2020 , 9,	4.9	3
10	Prevention of infectious complications after heart surgery in children: procalcitonin-guided strategy. <i>Kardiochirurgia I Torakochirurgia Polska</i> , 2014 , 11, 140-4	0.3	2
9	Review of updated clinical practice guidelines of the Infectious Diseases Society of America (IDSA) and Society for Healthcare Epidemiology of America (SHEA) for Clostridium difficile infection in adults and children (2017). <i>Klinicheskaa Mikrobiologia I Antimikrobnaa Himioterapiya</i> , 2018 , 20, 76-124	1.3	1
8	Microbiological Efficacy of Hospital Environment Decontamination by Hydrogen Peroxide Aerosol. <i>Bio-Medical Engineering</i> , 2016 , 50, 92-95	0.5	1
7	Preclinical Trials of Dioxidine as a Sterilizing Agent for Heart Valve Bioprostheses. <i>Bio-Medical Engineering</i> , 2015 , 49, 164-167	0.5	
6	eComment re: the role of patient's profile and allogeneic blood transfusion in development of post-cardiac surgery infections: a retrospective study. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2014 , 19, 238	1.8	
5	eComment. Mitral and aortic valve endocarditis caused by Streptococcus constellatus. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2012 , 14, 890-1	1.8	

- 4 Reply to the Commentary on the article Sepsis in children: federal guidelines (draft) I. I. Savin. *Russian Journal of Pediatric Surgery Anesthesia and Intensive Care*, **2021**, 11, 413-416 0.2
- 3 Daptomycin in the treatment of infective endocarditis. *Klinicheskaa Mikrobiologia I Antimikrobnaa Himioterapia*, **2018**, 20, 35-40 1.3
- 2 Successful treatment of infective endocarditis caused by *Listeria monocytogenes* in a patient after previous open-heart surgery (clinical case). *Klinicheskaa Mikrobiologia I Antimikrobnaa Himioterapia*, **2019**, 21, 366-368 1.3
- 1 Unresolved issues of antibiotic therapy of infections caused by *Staphylococcus aureus*. *Klinicheskaa Mikrobiologia I Antimikrobnaa Himioterapia*, **2020**, 189-195 1.3