

Irina Dubinets

List of Publications by Year in descending order

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11
papers

130
citations

1307594

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h-index

1199594

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14
all docs

14
docs citations

14
times ranked

10
citing authors

#	ARTICLE	IF	CITATIONS
1	Opportunities for correction of individual links of the pathogenesis of allergic rhinitis and bronchial asthma with assessment of the quality of life of patients. Meditsinskiy Sovet, 2022, , 24-34.	0.5	18
2	Personalized prediction of the results of reconstructive surgery for chronic otitis media. Meditsinskiy Sovet, 2022, , 146-155.	0.5	2
3	Prospects for the use of bacterial lysates in the complex therapy of chronic adenoiditis. Meditsinskiy Sovet, 2021, , 69-79.	0.5	0
4	Local and systemic oxidative stress in chronic suppurative otitis media. Meditsinskiy Sovet, 2021, , 148-156.	0.5	16
5	Influence of low-frequency ultrasonic cavitation on the severity Of clinical symptoms in complex therapy of exacerbations Of chronic rhinosinusitis. Russian Otorhinolaryngology, 2020, 19, 39-47.	0.5	1
6	INFLUENCE OF NON-DRUG THERAPY ON REHABILITATION TIME AND SKEET SHOOTING AFTER RHINOSURGICAL INTERVENTIONS. Human Sport Medicine, 2020, 20, 136-144.	0.5	16
7	Effect of ultrasonic cavitation on pro-inflammatory cytokine profile in complex therapy of patients with acute rhinosinusitis and exacerbation of chronic suppurative otitis media. Russian Journal of Immunology: RJI: Official Journal of Russian Society of Immunology, 2020, 23, 347-352.	0.4	0
8	Oxidative modification of the temporal bone tissue proteins in the patients with reconstructive sanitizing otosurgery depending on the disease period. Russian Otorhinolaryngology, 2019, 18, 34-40.	0.5	1
9	Evolution of reparative sanitizing operations in the treatment of chronic suppurative otitis media. Russian Otorhinolaryngology, 2019, 99, 77-84.	0.5	4
10	Oxidative protein modification of the temporal bone tissue in chronic otitis media. Kazan Medical Journal, 2019, 100, 226-231.	0.2	17
11	Predicting the degree of hearing loss in ear-surgery in chronic otitis media. Russian Otorhinolaryngology, 2017, 16, .	0.5	2