

Sergey S Gutor

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9289193/publications.pdf>

Version: 2024-02-01

11
papers

187
citations

1307594

7
h-index

1281871

11
g-index

14
all docs

14
docs citations

14
times ranked

221
citing authors

#	ARTICLE	IF	CITATIONS
1	Neutrophilic inflammation during lung development disrupts elastin assembly and predisposes adult mice to COPD. <i>Journal of Clinical Investigation</i> , 2021, 131, .	8.2	43
2	<i>Opisthorchis felinus</i> infection, risks, and morbidity in rural Western Siberia, Russian Federation. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008421.	3.0	42
3	In-vitro dissolution and structural and electrokinetic characteristics of titanium-oxynitride coatings formed via reactive magnetron sputtering. <i>Journal of Surface Investigation</i> , 2016, 10, 282-291.	0.5	23
4	Monocyte-derived dendritic cells link localized secretory IgA deficiency to adaptive immune activation in COPD. <i>Mucosal Immunology</i> , 2021, 14, 431-442.	6.0	18
5	Small airway determinants of airflow limitation in chronic obstructive pulmonary disease. <i>Thorax</i> , 2021, 76, 1079-1088.	5.6	17
6	Characterization of Immunopathology and Small Airway Remodeling in Constrictive Bronchiolitis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2022, , .	5.6	11
7	Adaptive reactions of rats after light desynchronization and physical overwork. <i>Bulletin of Siberian Medicine</i> , 2018, 17, 22-34.	0.3	9
8	Thromboxaneâ€Prostanoid Receptor Signaling Drives Persistent Fibroblast Activation in Pulmonary Fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2022, 206, 596-607.	5.6	9
9	Secretory Cells Are the Primary Source of pIgR in Small Airways. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2022, 67, 334-345.	2.9	7
10	Influence of the Structure of the Titanium Oxide Coating Surface on Immunocompetent Tumor Cells. <i>Russian Physics Journal</i> , 2016, 58, 1527-1533.	0.4	5
11	Evaluation of Regenerative Potential of Cryopreserved Adenosine-Modified Monocytes on the Model of Burn Wounds. <i>Bulletin of Experimental Biology and Medicine</i> , 2018, 165, 526-529.	0.8	0