

Frank Schembri

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9586444/publications.pdf>

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19
papers

2,151
citations

759233

12
h-index

839539

18
g-index

19
all docs

19
docs citations

19
times ranked

2857
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation and management of pleural sepsis. <i>Respiratory Medicine</i> , 2021, 187, 106553.	2.9	2
2	Optimizing B-lines on lung ultrasound: an in-vitro to in-vivo pilot study with clinical implications. <i>Journal of Clinical Monitoring and Computing</i> , 2020, 34, 277-284.	1.6	16
3	Introduction of an academic medical center's point-of-care ultrasound curriculum to internal medicine residents at a community-based teaching hospital. <i>Journal of Community Hospital Internal Medicine Perspectives</i> , 2020, 10, 93-98.	0.8	2
4	A road map for point-of-care ultrasound training in internal medicine residency. <i>Ultrasound Journal</i> , 2019, 11, 10.	3.3	58
5	Medical management of drug-sensitive active thoracic tuberculosis: the work-up, radiographic findings and treatment. <i>Journal of Thoracic Disease</i> , 2018, 10, S3378-S3391.	1.4	4
6	The Evolving Role of the Indwelling Tunneled Pleural Catheter. A Means to an End. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 195, 976-978.	5.6	5
7	Creation and Evaluation of a Novel Point-of-Care Ultrasound Program for Internal Medicine Residents. <i>Chest</i> , 2015, 148, 464A.	0.8	1
8	Detecting Noncoding RNA Expression: From Arrays to Next-Generation Sequencing. , 2014, , 25-44.		1
9	Serotonin Syndrome Associated With Clozapine Withdrawal. <i>JAMA Neurology</i> , 2013, 70, 1054.	9.0	31
10	MicroRNA 4423 is a primate-specific regulator of airway epithelial cell differentiation and lung carcinogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 18946-18951.	7.1	57
11	MiRNAs as regulators of the response to inhaled environmental toxins and airway carcinogenesis. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2011, 717, 32-37.	1.0	29
12	Characterizing the Impact of Smoking and Lung Cancer on the Airway Transcriptome Using RNA-Seq. <i>Cancer Prevention Research</i> , 2011, 4, 803-817.	1.5	144
13	Similarities and differences between smoking-related gene expression in nasal and bronchial epithelium. <i>Physiological Genomics</i> , 2010, 41, 1-8.	2.3	107
14	MicroRNAs as modulators of smoking-induced gene expression changes in human airway epithelium. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 2319-2324.	7.1	402
15	Smoking-induced gene expression changes in the bronchial airway are reflected in nasal and buccal epithelium. <i>BMC Genomics</i> , 2008, 9, 259.	2.8	194
16	Airway epithelial gene expression in the diagnostic evaluation of smokers with suspect lung cancer. <i>Nature Medicine</i> , 2007, 13, 361-366.	30.7	507
17	Noninvasive method for obtaining RNA from buccal mucosa epithelial cells for gene expression profiling. <i>BioTechniques</i> , 2004, 36, 484-487.	1.8	27
18	Effects of cigarette smoke on the human airway epithelial cell transcriptome. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 10143-10148.	7.1	554

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19	Impact of Cigarette Smoke on the Normal Airway Transcriptome. Chest, 2004, 125, 115S.	0.8	10