

Mark M Perry

List of Publications by Citations

Source: <https://exaly.com/author-pdf/6293460/mark-m-perry-publications-by-citations.pdf>

Version: 2024-04-26

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

22
papers

2,110
citations

19
h-index

23
g-index

23
ext. papers

2,277
ext. citations

5
avg, IF

4.48
L-index

#	Paper	IF	Citations
22	Rapid changes in microRNA-146a expression negatively regulate the IL-1beta-induced inflammatory response in human lung alveolar epithelial cells. <i>Journal of Immunology</i> , 2008 , 180, 5689-98	5.3	360
21	Lung delivery studies using siRNA conjugated to TAT(48-60) and penetratin reveal peptide induced reduction in gene expression and induction of innate immunity. <i>Bioconjugate Chemistry</i> , 2007 , 18, 1450-9	6.3	267
20	Expression profiling in vivo demonstrates rapid changes in lung microRNA levels following lipopolysaccharide-induced inflammation but not in the anti-inflammatory action of glucocorticoids. <i>BMC Genomics</i> , 2007 , 8, 240	4.5	229
19	Role of miRNA-146a in the regulation of the innate immune response and cancer. <i>Biochemical Society Transactions</i> , 2008 , 36, 1211-5	5.1	166
18	MicroRNA expression profiling in mild asthmatic human airways and effect of corticosteroid therapy. <i>PLoS ONE</i> , 2009 , 4, e5889	3.7	153
17	Maternally imprinted microRNAs are differentially expressed during mouse and human lung development. <i>Developmental Dynamics</i> , 2007 , 236, 572-80	2.9	133
16	Airway smooth muscle hyperproliferation is regulated by microRNA-221 in severe asthma. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2014 , 50, 7-17	5.7	121
15	Divergent intracellular pathways regulate interleukin-1beta-induced miR-146a and miR-146b expression and chemokine release in human alveolar epithelial cells. <i>FEBS Letters</i> , 2009 , 583, 3349-55	3.8	95
14	Hydrogen sulfide inhibits proliferation and release of IL-8 from human airway smooth muscle cells. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2011 , 45, 746-52	5.7	73
13	microRNA expression in the aging mouse lung. <i>BMC Genomics</i> , 2007 , 8, 172	4.5	72
12	Transcriptional profiling identifies the long noncoding RNA plasmacytoma variant translocation (PVT1) as a novel regulator of the asthmatic phenotype in human airway smooth muscle. <i>Journal of Allergy and Clinical Immunology</i> , 2017 , 139, 780-789	11.5	66
11	Pharmacological studies of the mechanism and function of interleukin-1beta-induced miRNA-146a expression in primary human airway smooth muscle. <i>Respiratory Research</i> , 2010 , 11, 68	7.3	63
10	Role of non-coding RNAs in maintaining primary airway smooth muscle cells. <i>Respiratory Research</i> , 2014 , 15, 58	7.3	54
9	Airway smooth muscle inflammation is regulated by microRNA-145 in COPD. <i>FEBS Letters</i> , 2016 , 590, 1324-34	3.8	50
8	BET bromodomains regulate transforming growth factor-β-induced proliferation and cytokine release in asthmatic airway smooth muscle. <i>Journal of Biological Chemistry</i> , 2015 , 290, 9111-21	5.4	44
7	Role of microRNAs in allergic asthma: present and future. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2015 , 15, 156-62	3.3	42
6	Epigenome-modifying tools in asthma. <i>Epigenomics</i> , 2015 , 7, 1017-32	4.4	39

5	DNA methylation modules in airway smooth muscle are associated with asthma severity. <i>European Respiratory Journal</i> , 2018 , 51,	13.6	23
4	The anti-proliferative and anti-inflammatory response of COPD airway smooth muscle cells to hydrogen sulfide. <i>Respiratory Research</i> , 2018 , 19, 85	7.3	19
3	Noncoding RNAs and Duchenne muscular dystrophy. <i>Epigenomics</i> , 2016 , 8, 1527-1537	4.4	18
2	Downregulation of miRNA-29, -23 and -21 in urine of Duchenne muscular dystrophy patients. <i>Epigenomics</i> , 2018 , 10, 875-889	4.4	15
1	Current insights into matrix metalloproteinases and glioma progression: transcending the degradation boundary. <i>Metalloproteinases in Medicine</i> , 2018 , Volume 5, 13-30	0.7	7