Jadranka Milosevic

List of Publications by Year
in descending order

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28 papers	3,984 citations	331642 21 h-index	526264 27 g-index
29 all docs	29 docs citations	29 times ranked	7634 citing authors

#	Article	IF	Citations
1	Patterns of Herpes Simplex Virus 1 Infection in Neural Progenitor Cells. Journal of Virology, 2020, 94, .	3.4	19
2	BAL Cell Gene Expression in Severe Asthma Reveals Mechanisms of Severe Disease and Influences of Medications. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 837-856.	5.6	37
3	Gene Expression Correlated with Severe Asthma Characteristics Reveals Heterogeneous Mechanisms of Severe Disease. American Journal of Respiratory and Critical Care Medicine, 2017, 195, 1449-1463.	5.6	130
4	Expression of asthma susceptibility genes in bronchial epithelial cells and bronchial alveolar lavage in the Severe Asthma Research Program (SARP) cohort. Journal of Asthma, 2016, 53, 775-782.	1.7	23
5	<scp>eQTL</scp> of bronchial epithelial cells and bronchial alveolar lavage deciphers <scp>GWAS</scp>â€identified asthma genes. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 1309-1318.	5.7	82
6	Enolase 1 and protein disulfide isomerase associated 3 regulate Wnt/Î²-catenin driven alveolar epithelial cell trans-differentiation. DMM Disease Models and Mechanisms, 2015, 8, 877-90.	2.4	53
7	MicroRNA regulatory networks in idiopathic pulmonary fibrosis. Biochemistry and Cell Biology, 2015, 93, 129-137.	2.0	66
8	Broad-spectrum non-nucleoside inhibitors of human herpesviruses. Antiviral Research, 2015, 121, 16-23.	4.1	18
9	Persistent Infection by HSV-1 Is Associated With Changes in Functional Architecture of iPSC-Derived Neurons and Brain Activation Patterns Underlying Working Memory Performance. Schizophrenia Bulletin, 2015, 41, 123-132.	4.3	44
10	High IFN-Î³ and low SLPI mark severe asthma in mice and humans. Journal of Clinical Investigation, 2015, 125, 3037-3050.	8.2	300
11	Enolase 1 (ENO1) and protein disulfide-isomerase associated 3 (PDIA3) regulate Wnt/Î²-catenin-driven trans-differentiation of murine alveolar epithelial cells. Development (Cambridge), 2015, 142, e1.1-e1.1.	2.5	0
12	Gene Expression in Relation to Exhaled Nitric Oxide Identifies Novel Asthma Phenotypes with Unique Biomolecular Pathways. American Journal of Respiratory and Critical Care Medicine, 2014, 190, 1363-1372.	5.6	162
13	Let-7d microRNA affects mesenchymal phenotypic properties of lung fibroblasts. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2014, 306, L534-L542.	2.9	91
14	An airway epithelial iNOSâ€“DUOX2â€“thyroid peroxidase metabolome drives Th1/Th2 nitrative stress in human severe asthma. Mucosal Immunology, 2014, 7, 1175-1185.	6.0	101
15	Bronchial Epithelial Cell Gene Expression In Relation To Exhaled Nitric Oxide Identifies New Molecular Asthma Phenotypes. Journal of Allergy and Clinical Immunology, 2014, 133, AB176.	2.9	1
16	Cellular, Pharmacological, and Biophysical Evaluation of Explanted Lungs from a Patient with Sickle Cell Disease and Severe Pulmonary Arterial Hypertension. Pulmonary Circulation, 2013, 3, 936-951.	1.7	22
17	miR-199a-5p Is Upregulated during Fibrogenic Response to Tissue Injury and Mediates TGFbeta-Induced Lung Fibroblast Activation by Targeting Caveolin-1. PLoS Genetics, 2013, 9, e1003291.	3.5	210
18	Cartilage Oligomeric Matrix Protein in Idiopathic Pulmonary Fibrosis. PLoS ONE, 2013, 8, e83120.	2.5	52

#	Article	IF	Citations
19	Mechanism of transfer of functional microRNAs between mouse dendritic cells via exosomes. Blood, 2012, 119, 756-766.	1.4	1,164
20	Profibrotic Role of miR-154 in Pulmonary Fibrosis. American Journal of Respiratory Cell and Molecular Biology, 2012, 47, 879-887.	2.9	162
21	Human Induced Pluripotent Stem Cell-Derived Models to Investigate Human Cytomegalovirus Infection in Neural Cells. PLoS ONE, 2012, 7, e49700.	2.5	69
22	MicroRNAs in idiopathic pulmonary fibrosis. Translational Research, 2011, 157, 191-199.	5.0	274
23	Genomic Differences Distinguish the Myofibroblast Phenotype of Distal Lung Fibroblasts from Airway Fibroblasts. American Journal of Respiratory Cell and Molecular Biology, 2011, 45, 1256-1262.	2.9	25
24	miR-21 mediates fibrogenic activation of pulmonary fibroblasts and lung fibrosis. Journal of Experimental Medicine, 2010, 207, 1589-1597.	8.5	822
25	miR-21 mediates fibrogenic activation of pulmonary fibroblasts and lung fibrosis. Journal of Cell Biology, 2010, 190, i3-i3.	5.2	3
26	Subcellular fractionation of TGFâ€Î²1â€stimulated lung epithelial cells: A novel proteomic approach for identifying signaling intermediates. Proteomics, 2009, 9, 1230-1240.	2.2	14
27	Glycoproteomic Survey ofMammillariagracillisTissues Grownin Vitro. Journal of Proteome Research, 2006, 5, 1658-1666.	3.7	15
28	Tumorâ€associated CD75s gangliosides and CD75sâ€bearing glycoproteins with Neu5AcÎ±2â€6GalÎ²1â€4GlcNAc residues are receptors for the anticancer drug rViscumin. FASEB Journal, 2005, 19, 103-105.	0.5	25