

CITATION REPORT

List of articles citing

Chlamydia muridarum infection subverts dendritic cell function to promote Th2 immunity and airways hyperrea

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#	Paper	IF	Citations
58	[Infections and asthma]. <i>Der Internist</i> , 2008 , 49, 1302, 1304-6, 1308-9	0	
57	Innate immune responses during respiratory tract infection with a bacterial pathogen induce allergic airway sensitization. <i>Journal of Allergy and Clinical Immunology</i> , 2008 , 122, 595-602.e5	11.5	37
56	Bone marrow-derived dendritic cells generated in the presence of resolvin E1 induce apoptosis of activated CD4+ T cells. <i>Journal of Immunology</i> , 2008 , 181, 4534-44	5.3	47
55	Chlamydial infection of immune cells: altered function and implications for disease. <i>Critical Reviews in Immunology</i> , 2009 , 29, 275-305	1.8	58
54	Allergic airway hyperresponsiveness-enhancing gammadelta T cells develop in normal untreated mice and fail to produce IL-4/13, unlike Th2 and NKT cells. <i>Journal of Immunology</i> , 2009 , 182, 2002-10	5.3	19
53	Host molecular defense mechanisms against <i>Chlamydomydia pneumoniae</i> and genetic studies of immune-response-related genes in asthma. <i>Recent Patents on Inflammation and Allergy Drug Discovery</i> , 2009 , 3, 17-25	5.4	2
52	The role of innate immunity in the pathogenesis of asthma. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2009 , 9, 38-43	3.3	23
51	Current world literature. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2009 , 9, 79-85	3.3	
50	Granulocyte-macrophage colony-stimulating factor enhances wound healing in diabetes via upregulation of proinflammatory cytokines. <i>British Journal of Dermatology</i> , 2010 , 162, 478-86	4	52
49	Infections and asthma: new insights into old ideas. <i>Clinical and Experimental Allergy</i> , 2010 , 40, 1142-54	4.1	20
48	Early-life chlamydial lung infection enhances allergic airways disease through age-dependent differences in immunopathology. <i>Journal of Allergy and Clinical Immunology</i> , 2010 , 125, 617-25, 625.e1-625.e6	11.5	84
47	A comparison of the effects of a chlamydial vaccine administered during or after a <i>C. muridarum</i> urogenital infection of female mice. <i>Vaccine</i> , 2011 , 29, 6505-13	4.1	6
46	Hydrodynamic regulation of monocyte inflammatory response to an intracellular pathogen. <i>PLoS ONE</i> , 2011 , 6, e14492	3.7	8
45	Interleukin-13 promotes susceptibility to chlamydial infection of the respiratory and genital tracts. <i>PLoS Pathogens</i> , 2011 , 7, e1001339	7.6	58
44	Emerging roles of pulmonary macrophages in driving the development of severe asthma. <i>Journal of Leukocyte Biology</i> , 2012 , 91, 557-69	6.5	74
43	Pulmonary-intestinal cross-talk in mucosal inflammatory disease. <i>Mucosal Immunology</i> , 2012 , 5, 7-18	9.2	201
42	Programming of the lung by early-life infection. <i>Journal of Developmental Origins of Health and Disease</i> , 2012 , 3, 153-8	2.4	11

41	Chlamydia muridarum lung infection in infants alters hematopoietic cells to promote allergic airway disease in mice. <i>PLoS ONE</i> , 2012 , 7, e42588	3.7	24
40	Constitutive production of IL-13 promotes early-life Chlamydia respiratory infection and allergic airway disease. <i>Mucosal Immunology</i> , 2013 , 6, 569-79	9.2	48
39	Murine models of infectious exacerbations of airway inflammation. <i>Current Opinion in Pharmacology</i> , 2013 , 13, 337-44	5.1	56
38	Th2 cytokine antagonists: potential treatments for severe asthma. <i>Expert Opinion on Investigational Drugs</i> , 2013 , 22, 49-69	5.9	64
37	Programming of the lung in early life by bacterial infections predisposes to chronic respiratory disease. <i>Clinical Obstetrics and Gynecology</i> , 2013 , 56, 566-76	1.7	14
36	Pulmonary immunity during respiratory infections in early life and the development of severe asthma. <i>Annals of the American Thoracic Society</i> , 2014 , 11 Suppl 5, S297-302	4.7	25
35	Antigen-pulsed bone marrow-derived and pulmonary dendritic cells promote Th2 cell responses and immunopathology in lungs during the pathogenesis of murine Mycoplasma pneumonia. <i>Journal of Immunology</i> , 2014 , 193, 1353-63	5.3	6
34	Airway epithelial regulation of pulmonary immune homeostasis and inflammation. <i>Clinical Immunology</i> , 2014 , 151, 1-15	9	157
33	Airway epithelial barrier function regulates the pathogenesis of allergic asthma. <i>Clinical and Experimental Allergy</i> , 2014 , 44, 620-30	4.1	79
32	Tumor necrosis factor-related apoptosis-inducing ligand translates neonatal respiratory infection into chronic lung disease. <i>Mucosal Immunology</i> , 2014 , 7, 478-88	9.2	37
31	Pasteurella multocida Toxin Manipulates T Cell Differentiation. <i>Frontiers in Microbiology</i> , 2015 , 6, 1273	5.7	9
30	TLR2, TLR4 AND MyD88 Mediate Allergic Airway Disease (AAD) and Streptococcus pneumoniae-Induced Suppression of AAD. <i>PLoS ONE</i> , 2016 , 11, e0156402	3.7	22
29	Elucidating novel disease mechanisms in severe asthma. <i>Clinical and Translational Immunology</i> , 2016 , 5, e91	6.8	25
28	Programmed Death Ligand 1 Promotes Early-Life Chlamydia Respiratory Infection-Induced Severe Allergic Airway Disease. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2016 , 54, 493-503	5.7	17
27	Addressing unmet needs in understanding asthma mechanisms: From the European Asthma Research and Innovation Partnership (EARIP) Work Package (WP)2 collaborators. <i>European Respiratory Journal</i> , 2017 , 49,	13.6	31
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25	Mechanisms and treatments for severe, steroid-resistant allergic airway disease and asthma. <i>Immunological Reviews</i> , 2017 , 278, 41-62	11.3	83
24	Clear Victory For : The Subversion of Host Innate Immunity. <i>Frontiers in Microbiology</i> , 2019 , 10, 1412	5.7	9

23	Cellular mechanisms underlying steroid-resistant asthma. <i>European Respiratory Review</i> , 2019 , 28,	9.8	29
22	IL-10 Producing B Cells Dampen Protective T Cell Response and Allow Infection of the Male Genital Tract. <i>Frontiers in Immunology</i> , 2019 , 10, 356	8.4	3
21	Bacteria in Asthma Pathogenesis. <i>Immunology and Allergy Clinics of North America</i> , 2019 , 39, 377-389	3.3	1
20	Assessment of evidence for or against contributions of Chlamydia pneumoniae infections to Alzheimer's disease etiology. <i>Brain, Behavior, and Immunity</i> , 2020 , 83, 22-32	16.6	10
19	Emerging therapeutic targets and preclinical models for severe asthma. <i>Expert Opinion on Therapeutic Targets</i> , 2020 , 24, 845-857	6.4	1
18	Crucial role for lung iron level and regulation in the pathogenesis and severity of asthma. <i>European Respiratory Journal</i> , 2020 , 55,	13.6	10
17	Emerging concepts and directed therapeutics for the management of asthma: regulating the regulators. <i>Inflammopharmacology</i> , 2021 , 29, 15-33	5.1	4
16	Human Defensin-2 suppresses key features of asthma in murine models of allergic airways disease. <i>Clinical and Experimental Allergy</i> , 2021 , 51, 120-131	4.1	8
15	Can Invade the Central Nervous System the Olfactory and Trigeminal Nerves and Infect Peripheral Nerve Glial Cells. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020 , 10, 607779	5.9	4
14	Insights Into Host Cell Cytokines in Infection. <i>Frontiers in Immunology</i> , 2021 , 12, 639834	8.4	1
13	Inhibition of β Catenin/CREB Binding Protein Signaling Attenuates House Dust Mite-Induced Goblet Cell Metaplasia in Mice. <i>Frontiers in Physiology</i> , 2021 , 12, 690531	4.6	0
12	Role of Interleukin-4 (IL-4) in Respiratory Infection and Allergy Caused by Early-Life Infection. <i>Journal of Microbiology and Biotechnology</i> , 2021 , 31, 1109-1114	3.3	
11	Chlamydia pneumoniae and Chlamydia trachomatis. 27-52		5
10	Fibulin-1c regulates transforming growth factor- β activation in pulmonary tissue fibrosis. <i>JCI Insight</i> , 2019 , 5,	9.9	21
9	Chlamydia pneumoniae-specific IgE is prevalent in asthma and is associated with disease severity. <i>PLoS ONE</i> , 2012 , 7, e35945	3.7	49
8	TLR2, but not TLR4, is required for effective host defence against Chlamydia respiratory tract infection in early life. <i>PLoS ONE</i> , 2012 , 7, e39460	3.7	49
7	Role of Lung Microbiome in Innate Immune Response Associated With Chronic Lung Diseases. <i>Frontiers in Medicine</i> , 2020 , 7, 554	4.9	17
6	Chlamydia muridarum infection differentially changes smooth muscle contractility and responses to prostaglandins in uterus and cervix.		

5 DataSheet_1.docx. **2021**,

4 Image_1.jpg. **2021**,

3 Image_2.jpg. **2021**,

2 Table_1.docx. **2021**,

1 Video_1.avi. **2021**,