

Mark D Wewers

List of Publications by Year in descending order

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124
papers

9,910
citations

41344

49
h-index

36028

97
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126
all docs

126
docs citations

126
times ranked

12960
citing authors

#	ARTICLE	IF	CITATIONS
1	Caspase-1-induced pyroptosis is an innate immune effector mechanism against intracellular bacteria. <i>Nature Immunology</i> , 2010, 11, 1136-1142.	14.5	1,074
2	Replacement Therapy for Alpha ₁ -Antitrypsin Deficiency Associated with Emphysema. <i>New England Journal of Medicine</i> , 1987, 316, 1055-1062.	27.0	626
3	Vitamin E Acetate in Bronchoalveolar-Lavage Fluid Associated with EVALI. <i>New England Journal of Medicine</i> , 2020, 382, 697-705.	27.0	510
4	Inflammasome-Dependent Release of the Alarmin HMGB1 in Endotoxemia. <i>Journal of Immunology</i> , 2010, 185, 4385-4392.	0.8	397
5	A Novel P2X7 Receptor Activator, the Human Cathelicidin-Derived Peptide LL37, Induces IL-1 ^{Î²} Processing and Release. <i>Journal of Immunology</i> , 2004, 172, 4987-4994.	0.8	391
6	Apigenin Blocks Lipopolysaccharide-Induced Lethality In Vivo and Proinflammatory Cytokines Expression by Inactivating NF- κ B through the Suppression of p65 Phosphorylation. <i>Journal of Immunology</i> , 2007, 179, 7121-7127.	0.8	301
7	Immunoparalysis and nosocomial infection in children with multiple organ dysfunction syndrome. <i>Intensive Care Medicine</i> , 2011, 37, 525-532.	8.2	270
8	ATP-stimulated Release of Interleukin (IL)-1 ^{Î²} and IL-18 Requires Priming by Lipopolysaccharide and Is Independent of Caspase-1 Cleavage. <i>Journal of Biological Chemistry</i> , 2001, 276, 3820-3826.	3.4	247
9	Inflammasome Priming by Lipopolysaccharide Is Dependent upon ERK Signaling and Proteasome Function. <i>Journal of Immunology</i> , 2014, 192, 3881-3888.	0.8	188
10	Internalization and phagosome escape required for Francisella to induce human monocyte IL-1 α processing and release. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 141-146.	7.1	181
11	Interleukin-1 ^{Î²} Selectively Expands and Sustains Interleukin-22+ Immature Human Natural Killer Cells in Secondary Lymphoid Tissue. <i>Immunity</i> , 2010, 32, 803-814.	14.3	180
12	Autophagy stimulation by rapamycin suppresses lung inflammation and infection by Burkholderia cenocepacia in a model of cystic fibrosis. <i>Autophagy</i> , 2011, 7, 1359-1370.	9.1	180
13	Caspase-7 Activation by the Nlrc4/IpaF Inflammasome Restricts Legionella pneumophila Infection. <i>PLoS Pathogens</i> , 2009, 5, e1000361.	4.7	166
14	Treatment of Acute Respiratory Distress Syndrome with Recombinant Surfactant Protein C Surfactant. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2003, 167, 1562-1566.	5.6	165
15	Caspase-11 Promotes the Fusion of Phagosomes Harboring Pathogenic Bacteria with Lysosomes by Modulating Actin Polymerization. <i>Immunity</i> , 2012, 37, 35-47.	14.3	164
16	Familial Idiopathic Pulmonary Fibrosis. <i>New England Journal of Medicine</i> , 1986, 314, 1343-1347.	27.0	162
17	A comparison of zinc metabolism, inflammation, and disease severity in critically ill infected and noninfected adults early after intensive care unit admission. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 1356-1364.	4.7	151
18	Monocyte Derived Microvesicles Deliver a Cell Death Message via Encapsulated Caspase-1. <i>PLoS ONE</i> , 2009, 4, e7140.	2.5	144

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19	Lipopolysaccharide-Induced Macrophage Inflammatory Response Is Regulated by SHIP. <i>Journal of Immunology</i> , 2004, 173, 360-366.	0.8	142
20	Caspase-1 Regulates <i>Escherichia coli</i> Sepsis and Splenic B Cell Apoptosis Independently of Interleukin-1 β and Interleukin-18. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2006, 174, 1003-1010.	5.6	142
21	Gene Expression Profiling Identifies MMP-12 and ADAMDEC1 as Potential Pathogenic Mediators of Pulmonary Sarcoidosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2009, 179, 929-938.	5.6	127
22	T cell "intrinsic" ASC critically promotes TH17-mediated experimental autoimmune encephalomyelitis. <i>Nature Immunology</i> , 2016, 17, 583-592.	14.5	127
23	Pyrin Levels in Human Monocytes and Monocyte-Derived Macrophages Regulate IL-1 β Processing and Release. <i>Journal of Immunology</i> , 2007, 179, 1274-1281.	0.8	125
24	Regulated Expression and Inhibitory Function of Fc γ R1b in Human Monocytic Cells. <i>Journal of Biological Chemistry</i> , 2002, 277, 5082-5089.	3.4	120
25	ASC Directs NF- κ B Activation by Regulating Receptor Interacting Protein-2 (RIP2) Caspase-1 Interactions. <i>Journal of Immunology</i> , 2006, 176, 4979-4986.	0.8	116
26	The Acute Respiratory Distress Syndrome. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2003, 28, 499-503.	2.9	115
27	Activation of the Pyrin Inflammasome by Intracellular <i>Burkholderia cenocepacia</i> . <i>Journal of Immunology</i> , 2012, 188, 3469-3477.	0.8	115
28	Microarray Analysis of Human Monocytes Infected with <i>Francisella tularensis</i> Identifies New Targets of Host Response Subversion. <i>PLoS ONE</i> , 2008, 3, e2924.	2.5	110
29	Monocyte activation by necrotic cells is promoted by mitochondrial proteins and formyl peptide receptors. <i>Critical Care Medicine</i> , 2009, 37, 2000-2009.	0.9	102
30	Pathogenesis of Emphysema. <i>Chest</i> , 1989, 95, 190-195.	0.8	99
31	The <i>Yersinia pestis</i> Effector YopM Inhibits Pyrin Inflammasome Activation. <i>PLoS Pathogens</i> , 2016, 12, e1006035.	4.7	98
32	A Review of Pulmonary Toxicity of Electronic Cigarettes in the Context of Smoking: A Focus on Inflammation. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 1175-1191.	2.5	95
33	Pyrin Critical to Macrophage IL-1 β Response to <i>Francisella</i> Challenge. <i>Journal of Immunology</i> , 2009, 182, 7982-7989.	0.8	91
34	Blood-Borne Lipopolysaccharide Is Rapidly Eliminated by Liver Sinusoidal Endothelial Cells via High-Density Lipoprotein. <i>Journal of Immunology</i> , 2016, 197, 2390-2399.	0.8	91
35	Respiratory Symptoms Among HIV-Seropositive Individuals. <i>Chest</i> , 2003, 123, 1977-1982.	0.8	87
36	THE PATHOGENESIS OF SEPSIS. <i>Clinics in Chest Medicine</i> , 1996, 17, 183-197.	2.1	86

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37	Abnormal permeability of inner and outer mitochondrial membranes contributes independently to mitochondrial dysfunction in the liver during acute endotoxemia*. Critical Care Medicine, 2004, 32, 478-488.	0.9	85
38	Regulation of Monocyte Apoptosis by the Protein Kinase C γ -dependent Phosphorylation of Caspase-3. Journal of Biological Chemistry, 2005, 280, 17371-17379.	3.4	80
39	Inflammasome mRNA Expression in Human Monocytes during Early Septic Shock. American Journal of Respiratory and Critical Care Medicine, 2008, 177, 983-988.	5.6	80
40	HIV-Associated Bronchiolitis Obliterans Organizing Pneumonia. Chest, 1989, 96, 197-198.	0.8	70
41	Macrophage Pro-Inflammatory Response to Francisella novicida Infection Is Regulated by SHIP. PLoS Pathogens, 2006, 2, e71.	4.7	67
42	Microparticulate Caspase 1 Regulates Gasdermin D and Pulmonary Vascular Endothelial Cell Injury. American Journal of Respiratory Cell and Molecular Biology, 2018, 59, 56-64.	2.9	66
43	Monocyte Caspase-1 Is Released in a Stable, Active High Molecular Weight Complex Distinct from the Unstable Cell Lysate-Activated Caspase-1. PLoS ONE, 2015, 10, e0142203.	2.5	60
44	Effects of Electronic Cigarette Constituents on the Human Lung: A Pilot Clinical Trial. Cancer Prevention Research, 2020, 13, 145-152.	1.5	60
45	Detection of IL-5 and IL-1 receptor antagonist in bronchoalveolar lavage fluid in acute eosinophilic pneumonia. Journal of Allergy and Clinical Immunology, 1996, 97, 1366-1374.	2.9	59
46	Sandwich ELISA formats designed to detect 17 kDa IL-1 β significantly underestimate 35 kDa IL-1 β . Journal of Immunological Methods, 1992, 148, 243-254.	1.4	58
47	Apoptosis-associated Speck-like Protein (ASC) Controls Legionella pneumophila Infection in Human Monocytes. Journal of Biological Chemistry, 2011, 286, 3203-3208.	3.4	57
48	IL-1 β augments IL-12 and IL-18-mediated IFN γ production in human NK cells. Blood, 2011, 117, 2855-2863.	1.4	54
49	IL-16 Is Constitutively Present in Peripheral Blood Monocytes and Spontaneously Released During Apoptosis. Journal of Immunology, 2004, 172, 7721-7725.	0.8	52
50	Monocyte mRNA Phenotype and Adverse Outcomes From Pediatric Multiple Organ Dysfunction Syndrome. Pediatric Research, 2007, 62, 597-603.	2.3	51
51	P2X7 receptor and macrophage function. Purinergic Signalling, 2009, 5, 189-195.	2.2	50
52	IL-1 β : An endosomal exit. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 10241-10242.	7.1	49
53	<i>Burkholderia cenocepacia</i> O polysaccharide chain contributes to caspase-1-dependent IL-1 β production in macrophages. Journal of Leukocyte Biology, 2010, 89, 481-488.	3.3	48
54	Evaluation of recombinant DNA-directed E.coli produced α 1-antitrypsin as an anti-neutrophil elastase for potential use as replacement therapy of α 1-antitrypsin deficiency. Biochemical and Biophysical Research Communications, 1985, 130, 1177-1184.	2.1	46

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55	Supernatants from stored red blood cell (RBC) units, but not RBC-derived microvesicles, suppress monocyte function in vitro. <i>Transfusion</i> , 2015, 55, 1937-1945.	1.6	44
56	Biomarkers of Exposure and Effect in the Lungs of Smokers, Nonsmokers, and Electronic Cigarette Users. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 443-451.	2.5	43
57	Sepsis: Links between Pathogen Sensing and Organ Damage. <i>Current Pharmaceutical Design</i> , 2008, 14, 1840-1852.	1.9	42
58	Critical role for phosphoinositide 3-kinase gamma in parasite invasion and disease progression of cutaneous leishmaniasis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 1251-1256.	7.1	42
59	Opposing Effect by Cytokines on Fas-Mediated Apoptosis in A549 Lung Epithelial Cells. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2002, 26, 58-66.	2.9	41
60	Microvesicular Caspase-1 Mediates Lymphocyte Apoptosis in Sepsis. <i>PLoS ONE</i> , 2014, 9, e90968.	2.5	39
61	Extracellular Regulation of Interleukin (IL)-1 β through Lung Epithelial Cells and Defective IL-1 Type II Receptor Expression. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 1999, 20, 964-975.	2.9	38
62	HIV-1 Infection Does Not Impair Human Alveolar Macrophage Phagocytic Function Unless Combined With Cigarette Smoking. <i>Chest</i> , 2004, 125, 1071-1076.	0.8	38
63	Asc-Dependent and Independent Mechanisms Contribute to Restriction of Legionella Pneumophila Infection in Murine Macrophages. <i>Frontiers in Microbiology</i> , 2011, 2, 18.	3.5	37
64	Alpha-1 Antitrypsin Augmentation Therapy. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2013, 10, 64-67.	1.6	37
65	Ethanol and Other Short-Chain Alcohols Inhibit NLRP3 Inflammasome Activation through Protein Tyrosine Phosphatase Stimulation. <i>Journal of Immunology</i> , 2016, 197, 1322-1334.	0.8	37
66	Tumor Necrosis Factor and Endotoxin Do Not Directly Affect <i>In Vitro</i> Diaphragm Function. <i>The American Review of Respiratory Disease</i> , 1993, 148, 281-287.	2.9	36
67	Oxidatively Modified Low Density Lipoprotein (LDL) Inhibits TLR2 and TLR4 Cytokine Responses in Human Monocytes but Not in Macrophages. <i>Journal of Biological Chemistry</i> , 2012, 287, 23479-23488.	3.4	36
68	Mononuclear Phagocyte-Derived Microparticulate Caspase-1 Induces Pulmonary Vascular Endothelial Cell Injury. <i>PLoS ONE</i> , 2015, 10, e0145607.	2.5	36
69	Francisella Recognition by Inflammasomes: Differences between Mice and Men. <i>Frontiers in Microbiology</i> , 2011, 2, 11.	3.5	33
70	Mycobacterium tuberculosis Cell Wall Fragments Released upon Bacterial Contact with the Human Lung Mucosa Alter the Neutrophil Response to Infection. <i>Frontiers in Immunology</i> , 2017, 8, 307.	4.8	33
71	Cyclosporin A ameliorates mitochondrial ultrastructural injury in the ileum during acute endotoxemia*. <i>Critical Care Medicine</i> , 2002, 30, 2722-2728.	0.9	31
72	Mycoplasma Suppression of THP-1 Cell TLR Responses Is Corrected with Antibiotics. <i>PLoS ONE</i> , 2010, 5, e9900.	2.5	31

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73	BAL and Serum IgG Levels in Healthy Asymptomatic HIV-Infected Patients. <i>Chest</i> , 2001, 119, 196-203.	0.8	30
74	MAIL Regulates Human Monocyte IL-6 Production. <i>Journal of Immunology</i> , 2009, 183, 5358-5368.	0.8	30
75	Electronic versus Combustible Cigarette Effects on Inflammasome Component Release into Human Lung. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 199, 922-925.	5.6	28
76	Lipid laden macrophages and electronic cigarettes in healthy adults. <i>EBioMedicine</i> , 2020, 60, 102982.	6.1	28
77	Janus Kinase 3 Down-Regulates Lipopolysaccharide-Induced IL-1 β -Converting Enzyme Activation by Autocrine IL-10. <i>Journal of Immunology</i> , 2004, 172, 4948-4955.	0.8	26
78	Adiponectin Inhibits Superoxide Generation by Human Neutrophils. <i>Antioxidants and Redox Signaling</i> , 2006, 8, 2179-2186.	5.4	26
79	Virulent Type A <i>Francisella tularensis</i> actively suppresses cytokine responses in human monocytes. <i>Frontiers in Cellular and Infection Microbiology</i> , 2014, 4, 45.	3.9	26
80	House Dust Mite Allergens and the Induction of Monocyte Interleukin 1 β Production That Triggers an IL-1 β -Dependent Granulocyte Macrophage Colony-Stimulating Factor Release from Human Lung Epithelial Cells. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2015, 53, 400-411.	2.9	26
81	IL-1 β Regulates Human Monocyte Pro-Inflammatory Responses Induced by <i>Streptococcus pneumoniae</i> . <i>PLoS ONE</i> , 2016, 11, e0161931.	2.5	24
82	Inflammasome Priming Is Similar for <i>Francisella</i> Species That Differentially Induce Inflammasome Activation. <i>PLoS ONE</i> , 2015, 10, e0127278.	2.5	21
83	The Protease Theory of Emphysema. <i>Annals of Internal Medicine</i> , 1987, 107, 761.	3.9	20
84	Failure to recover somatotrophic axis function is associated with mortality from pediatric sepsis-induced multiple organ dysfunction syndrome*. <i>Pediatric Critical Care Medicine</i> , 2010, 11, 18-25.	0.5	20
85	Regional Differences in Emphysema Scores and BAL Glutathione Levels in HIV-Infected Individuals. <i>Chest</i> , 2004, 126, 1439-1442.	0.8	19
86	Tyrosine phosphatase inhibition induces an ASC-dependent pyroptosis. <i>Biochemical and Biophysical Research Communications</i> , 2012, 425, 384-389.	2.1	19
87	Analysis of Human Bronchial Epithelial Cell Proinflammatory Response to <i>Burkholderia cenocepacia</i> Infection. <i>Journal of Biological Chemistry</i> , 2013, 288, 3691-3695.	3.4	19
88	Clinical Implications of Gene Therapy for Alpha1-Antitrypsin Deficiency. <i>Chest</i> , 1995, 107, 535-545.	0.8	18
89	Interleukin-4-Induced Apoptosis Entails Caspase Activation and Suppression of Extracellular Signal-Regulated Kinase Phosphorylation. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2003, 29, 367-374.	2.9	18
90	A synergistic role for IL-1 β and TNF α in monocyte-derived IFN γ inducing activity. <i>Cytokine</i> , 2008, 44, 234-241.	3.2	18

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91	A Novel Role for $\text{IL}^{-1}\beta$ in the Regulation of IFN^{-3} Production. <i>PLoS ONE</i> , 2009, 4, e6776.	2.5	17
92	Acute Occlusion of a Mainstem Bronchus by a Rapidly Expanding Foreign Body. <i>Chest</i> , 1994, 105, 1600-1602.	0.8	16
93	Sequential processing of human ProIL-1beta by caspase-1 and subsequent folding determined by a combined in vitro and in silico approach. <i>Pharmaceutical Research</i> , 2001, 18, 1083-1090.	3.5	16
94	ELISA Detection of $\text{IL}^{-1}\beta$ in Human Sera Needs Independent Confirmation: False Positives in Hospitalized Patients. <i>The American Review of Respiratory Disease</i> , 1993, 147, 139-142.	2.9	15
95	Interleukin-1 and Interferon- β Orchestrate β -Glucan-Activated Human Dendritic Cell Programming via $\text{IL}^{-1}\beta$ Modulation. <i>PLoS ONE</i> , 2014, 9, e114516.	2.5	14
96	Processing proIL-1 β decreases detection by a proIL-1 β specific ELISA but increases detection by a conventional ELISA. <i>Journal of Immunological Methods</i> , 1993, 165, 269-278.	1.4	13
97	Complement Receptor 3-Mediated Inhibition of Inflammasome Priming by Ras GTPase-Activating Protein During <i>Francisella tularensis</i> Phagocytosis by Human Mononuclear Phagocytes. <i>Frontiers in Immunology</i> , 2018, 9, 561.	4.8	13
98	Acute myocardial infarction with cardiogenic shock during pregnancy. <i>Critical Care Medicine</i> , 1990, 18, 888.	0.9	12
99	Receptor Interacting Protein-2 Plays a Critical Role in Human Lung Epithelial Cells Survival in Response to Fas-Induced Cell-Death. <i>PLoS ONE</i> , 2014, 9, e92731.	2.5	12
100	Circulating Gasdermin-D in Critically Ill Patients. , 2019, 1, e0039.		11
101	Inflammasome Adaptor ASC Is Highly Elevated in Lung Over Plasma and Relates to Inflammation and Lung Diffusion in the Absence of Speck Formation. <i>Frontiers in Immunology</i> , 2020, 11, 461.	4.8	10
102	Tumor Necrosis Factor Increases the Elastolytic Potential of Adherent Neutrophils: A Role for Hypochlorous Acid. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 1993, 9, 386-392.	2.9	9
103	Role of the antibody in the pathogenesis of transplant vascular sclerosis: a hypothesis. <i>Transplant Immunology</i> , 1997, 5, 283-288.	1.2	9
104	Lung CD4 Lymphocytes Predict Survival in Asymptomatic HIV Infection. <i>Chest</i> , 2005, 128, 2262-2267.	0.8	9
105	Modifications of <i>Pseudomonas aeruginosa</i> cell envelope in the cystic fibrosis airway alters interactions with immune cells. <i>Scientific Reports</i> , 2017, 7, 4761.	3.3	9
106	Alpha 1-Antitrypsin Does Not Inhibit Human Monocyte Caspase-1. <i>PLoS ONE</i> , 2015, 10, e0117330.	2.5	8
107	Detection of soluble type II receptor in the presence of its natural ligand $\text{IL}^{-1}\beta$ Quantification by sandwich ELISA. <i>Journal of Immunological Methods</i> , 1995, 185, 115-122.	1.4	7
108	cAbl Kinase Regulates Inflammasome Activation and Pyroptosis via ASC Phosphorylation. <i>Journal of Immunology</i> , 2021, 206, 1329-1336.	0.8	7

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109	Inflammasome Activation in an In Vitro Sepsis Model Recapitulates Increased Monocyte Distribution Width Seen in Patients With Sepsis. , 2022, 4, e0631.		7
110	Saliva and Lung Microbiome Associations with Electronic Cigarette Use and Smoking. Cancer Prevention Research, 2022, 15, 435-446.	1.5	6
111	Î± 1 -Antitrypsin Deficiency. Chest, 2004, 125, 1607-1609.	0.8	5
112	Phospholipase A2 Activation by Poultry Particulate Matter is Mediated Through Extracellular Signal-Regulated Kinase in Lung Epithelial Cells: Regulation of Interleukin-8 Release. Cell Biochemistry and Biophysics, 2013, 67, 415-429.	1.8	5
113	The central inflammasome adaptor protein ASC activates the inflammasome after transition from a soluble to an insoluble state. Journal of Biological Chemistry, 2022, 298, 102024.	3.4	5
114	Haemophilus influenzae Infection of an Existing Lung Cyst. Southern Medical Journal, 1982, 75, 736-737.	0.7	3
115	Induction of Interleukin-8 Release by Lung Epithelium with Cystic Fibrosis Epithelial Lining Fluid Is Marginally Affected by Inhibitors of Interleukin-1Î². Pharmacotherapy, 2000, 20, 64-74.	2.6	2
116	Francisella induced microparticulate caspase-1/gasdermin-D activation is regulated by NLRP3 independent of Pyrin. PLoS ONE, 2018, 13, e0209931.	2.5	2
117	Electronic Cigarettes and the Lung Proteome. American Journal of Respiratory and Critical Care Medicine, 2018, 198, 1350-1351.	5.6	1
118	INTERLEUKIN 6 (IL6) AND INDUCTION OF PROLONGED MONOCYTE DEACTIVATION (PMD). Critical Care Medicine, 2004, 32, A133.	0.9	0
119	Rare Complication of Aortic Aneurysm Repair. Chest, 2012, 142, 30A.	0.8	0
120	The Great Imitator Gets Us Again (Multiple Pulmonary Nodules in Syphilis). Chest, 2014, 146, 129A.	0.8	0
121	DISULFIRAM EXERTS DOSE-DEPENDENT ACTIVATING AND INHIBITORY EFFECTS ON THE HUMAN INFLAMMASOME. Chest, 2021, 160, A1083.	0.8	0
122	The Stage-Specific Effect of Interleukin-1 Beta (IL-1Î²) during Human Natural Killer Cell Development. Blood, 2008, 112, 3746-3746.	1.4	0
123	Brief Report: Increased Cotinine Concentrations are Associated With Reduced Expression of Cathelicidin (LL-37) and NOD-2 in Alveolar Macrophages of PLWH Who Smoke. Journal of Acquired Immune Deficiency Syndromes (1999), 2020, 85, 670-673.	2.1	0
124	1419: BLOOD COLLECTION IN HEPARIN YIELDS HIGHER VALUES FOR MONOCYTE DISTRIBUTION WIDTH VERSUS EDTA. Critical Care Medicine, 2022, 50, 712-712.	0.9	0