

Stavros Garantziotis

List of Publications by Year in descending order

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127
papers

7,319
citations

71102

41
h-index

58581

82
g-index

132
all docs

132
docs citations

132
times ranked

11704
citing authors

#	ARTICLE	IF	CITATIONS
1	A Common MUC5B Promoter Polymorphism and Pulmonary Fibrosis. <i>New England Journal of Medicine</i> , 2011, 364, 1503-1512.	27.0	986
2	A mechanistic role for cardiac myocyte apoptosis in heart failure. <i>Journal of Clinical Investigation</i> , 2003, 111, 1497-1504.	8.2	639
3	In utero supplementation with methyl donors enhances allergic airway disease in mice. <i>Journal of Clinical Investigation</i> , 2008, 118, 3462-9.	8.2	361
4	Size Matters: Molecular Weight Specificity of Hyaluronan Effects in Cell Biology. <i>International Journal of Cell Biology</i> , 2015, 2015, 1-8.	2.5	293
5	Monitoring Indoor Exposure to Organophosphate Flame Retardants: Hand Wipes and House Dust. <i>Environmental Health Perspectives</i> , 2015, 123, 160-165.	6.0	265
6	Pharmacokinetics of bisphenol A in humans following a single oral administration. <i>Environment International</i> , 2015, 83, 107-115.	10.0	245
7	Hyaluronan biology: A complex balancing act of structure, function, location and context. <i>Matrix Biology</i> , 2019, 78-79, 1-10.	3.6	222
8	Cerium Dioxide Nanoparticles Induce Apoptosis and Autophagy in Human Peripheral Blood Monocytes. <i>ACS Nano</i> , 2012, 6, 5820-5829.	14.6	203
9	Bisphenol A, Bisphenol S, and 4-Hydroxyphenyl 4-Isopropoxyphenylsulfone (BPSIP) in Urine and Blood of Cashiers. <i>Environmental Health Perspectives</i> , 2016, 124, 437-444.	6.0	169
10	Prevention and treatment of acute radiation-induced skin reactions: a systematic review and meta-analysis of randomized controlled trials. <i>BMC Cancer</i> , 2014, 14, 53.	2.6	163
11	p53 and NF- κ B Coregulate Proinflammatory Gene Responses in Human Macrophages. <i>Cancer Research</i> , 2014, 74, 2182-2192.	0.9	140
12	In utero supplementation with methyl donors enhances allergic airway disease in mice. <i>Journal of Clinical Investigation</i> , 2016, 126, 2012-2012.	8.2	128
13	The Toll-Like Receptor Gene Family Is Integrated into Human DNA Damage and p53 Networks. <i>PLoS Genetics</i> , 2011, 7, e1001360.	3.5	126
14	Mechanical Stretch Induces Epithelial-Mesenchymal Transition in Alveolar Epithelia via Hyaluronan Activation of Innate Immunity. <i>Journal of Biological Chemistry</i> , 2011, 286, 17435-17444.	3.4	123
15	Influenza Pneumonia in Lung Transplant Recipients. <i>Chest</i> , 2001, 119, 1277-1280.	0.8	114
16	Inflammasome activation in airway epithelial cells after multi-walled carbon nanotube exposure mediates a profibrotic response in lung fibroblasts. <i>Particle and Fibre Toxicology</i> , 2014, 11, 28.	6.2	109
17	Hyaluronan Mediates Ozone-induced Airway Hyperresponsiveness in Mice. <i>Journal of Biological Chemistry</i> , 2009, 284, 11309-11317.	3.4	108
18	The Toll-like receptor 5 ligand flagellin promotes asthma by priming allergic responses to indoor allergens. <i>Nature Medicine</i> , 2012, 18, 1705-1710.	30.7	106

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19	The yin: an adverse health perspective of nanoceria: uptake, distribution, accumulation, and mechanisms of its toxicity. <i>Environmental Science: Nano</i> , 2014, 1, 406-428.	4.3	106
20	Formation of reactive sulfite-derived free radicals by the activation of human neutrophils: An ESR study. <i>Free Radical Biology and Medicine</i> , 2012, 52, 1264-1271.	2.9	105
21	Methods in Lung Microbiome Research. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2020, 62, 283-299.	2.9	94
22	TLR4 Is Necessary for Hyaluronan-mediated Airway Hyperresponsiveness after Ozone Inhalation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2010, 181, 666-675.	5.6	88
23	Alemtuzumab in the Treatment of Refractory Acute Rejection and Bronchiolitis Obliterans Syndrome After Human Lung Transplantation. <i>American Journal of Transplantation</i> , 2007, 7, 2802-2808.	4.7	80
24	The Effect of Toll-Like Receptors and Toll-Like Receptor Genetics in Human Disease. <i>Annual Review of Medicine</i> , 2008, 59, 343-359.	12.2	74
25	Urinary Tetrabromobenzoic Acid (TBBA) as a Biomarker of Exposure to the Flame Retardant Mixture Firemaster ^Å. <i>Environmental Health Perspectives</i> , 2014, 122, 963-969.	6.0	73
26	Association of a COL1A1 polymorphism with lumbar disc disease in young military recruits. <i>Journal of Medical Genetics</i> , 2005, 42, e44-e44.	3.2	72
27	Identification of fipronil metabolites by time-of-flight mass spectrometry for application in a human exposure study. <i>Environment International</i> , 2015, 78, 16-23.	10.0	70
28	Inter-Î±-Trypsin Inhibitor Attenuates Complement Activation and Complement-Induced Lung Injury. <i>Journal of Immunology</i> , 2007, 179, 4187-4192.	0.8	69
29	Ambient Ozone Primes Pulmonary Innate Immunity in Mice. <i>Journal of Immunology</i> , 2007, 179, 4367-4375.	0.8	65
30	The role of hyaluronan in the pathobiology and treatment of respiratory disease. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2016, 310, L785-L795.	2.9	63
31	Therapeutic responses to <i>Roseomonas mucosa</i> in atopic dermatitis may involve lipid-mediated TNF-related epithelial repair. <i>Science Translational Medicine</i> , 2020, 12, .	12.4	63
32	Hyaluronan Signaling during Ozone-Induced Lung Injury Requires TLR4, MyD88, and TIRAP. <i>PLoS ONE</i> , 2011, 6, e27137.	2.5	62
33	The Rise and Fall of Hyaluronan in Respiratory Diseases. <i>International Journal of Cell Biology</i> , 2015, 2015, 1-15.	2.5	62
34	CD44 Regulates Macrophage Recruitment to the Lung in Lipopolysaccharide-Induced Airway Disease. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2007, 37, 248-253.	2.9	59
35	Hyaluronan mediates airway hyperresponsiveness in oxidative lung injury. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2015, 308, L891-L903.	2.9	59
36	CD44 Plays a Critical Role in Regulating Diet-Induced Adipose Inflammation, Hepatic Steatosis, and Insulin Resistance. <i>PLoS ONE</i> , 2013, 8, e58417.	2.5	55

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37	Atomic Layer Deposition Coating of Carbon Nanotubes with Aluminum Oxide Alters Pro-Fibrogenic Cytokine Expression by Human Mononuclear Phagocytes In Vitro and Reduces Lung Fibrosis in Mice In Vivo. <i>PLoS ONE</i> , 2014, 9, e106870.	2.5	51
38	TLR5 participates in the TLR4 receptor complex and promotes MyD88-dependent signaling in environmental lung injury. <i>ELife</i> , 2020, 9, .	6.0	51
39	Serum Interleukin-1 β -Trypsin Inhibitor and Matrix Hyaluronan Promote Angiogenesis in Fibrotic Lung Injury. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2008, 178, 939-947.	5.6	49
40	Aryl Hydrocarbon Receptor-Induced Adrenomedullin Mediates Cigarette Smoke Carcinogenicity in Humans and Mice. <i>Cancer Research</i> , 2012, 72, 5790-5800.	0.9	47
41	Integrating Health Research into Disaster Response: The New NIH Disaster Research Response Program. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 676.	2.6	47
42	Cyclooxygenase-2 Inhibits T Helper Cell Type 9 Differentiation during Allergic Lung Inflammation via Down-regulation of IL-17RB. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 187, 812-822.	5.6	44
43	CD14 is an essential mediator of LPS-induced airway disease. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2007, 293, L77-L83.	2.9	43
44	Midgut Laterality Is Driven by Hyaluronan on the Right. <i>Developmental Cell</i> , 2018, 46, 533-551.e5.	7.0	42
45	Alloimmune Lung Injury Induced by Local Innate Immune Activation Through Inhaled Lipopolysaccharide. <i>Transplantation</i> , 2007, 84, 1012-1019.	1.0	41
46	Intracellular Signal Modulation by Nanomaterials. <i>Advances in Experimental Medicine and Biology</i> , 2014, 811, 111-134.	1.6	41
47	Multiwalled Carbon Nanotube Functionalization with High Molecular Weight Hyaluronan Significantly Reduces Pulmonary Injury. <i>ACS Nano</i> , 2016, 10, 7675-7688.	14.6	41
48	Identification of Biomarkers of Exposure to FTOHs and PAPs in Humans Using a Targeted and Nontargeted Analysis Approach. <i>Environmental Science & Technology</i> , 2016, 50, 10216-10225.	10.0	40
49	Pulmonary fibrosis: thinking outside of the lung. <i>Journal of Clinical Investigation</i> , 2004, 114, 319-321.	8.2	39
50	Sulfite-mediated oxidation of myeloperoxidase to a free radical: Immuno-spin trapping detection in human neutrophils. <i>Free Radical Biology and Medicine</i> , 2013, 60, 98-106.	2.9	37
51	Interplay between apoptotic and autophagy pathways after exposure to cerium dioxide nanoparticles in human monocytes. <i>Autophagy</i> , 2013, 9, 101-103.	9.1	37
52	Cholesterol-25-hydroxylase promotes efferocytosis and resolution of lung inflammation. <i>JCI Insight</i> , 2020, 5, .	5.0	35
53	Interleukin-1 β -trypsin Inhibitor Promotes Bronchial Epithelial Repair after Injury through Vitronectin Binding. <i>Journal of Biological Chemistry</i> , 2009, 284, 16922-16930.	3.4	34
54	Hyaluronan interactions with innate immunity in lung biology. <i>Matrix Biology</i> , 2019, 78-79, 84-99.	3.6	34

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55	Leukocyte-Derived IL-10 Reduces Subepithelial Fibrosis Associated with Chronically Inhaled Endotoxin. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2006, 35, 662-667.	2.9	33
56	INO80 is required for oncogenic transcription and tumor growth in non-small cell lung cancer. <i>Oncogene</i> , 2017, 36, 1430-1439.	5.9	33
57	Interleukin-17 Inhibitor Blocks Epithelial Sodium Channel Activation and Decreases Nasal Potential Differences in F508 Mice. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2014, 50, 953-962.	2.9	30
58	Interleukin-17 inhibitor Ameliorates Endothelial Inflammation in Sepsis. <i>Lung</i> , 2019, 197, 361-369.	3.3	30
59	Ecogenomics of Respiratory Diseases of Public Health Significance. <i>Annual Review of Public Health</i> , 2010, 31, 37-51.	17.4	26
60	Multiwalled carbon nanotubes induce altered morphology and loss of barrier function in human bronchial epithelium at noncytotoxic doses. <i>International Journal of Nanomedicine</i> , 2014, 9, 4093.	6.7	26
61	Inhaled high molecular weight hyaluronan ameliorates respiratory failure in acute COPD exacerbation: a pilot study. <i>Respiratory Research</i> , 2021, 22, 30.	3.6	26
62	TNF-stimulated gene 6 promotes formation of hyaluronan-interleukin-17 inhibitor heavy chain complexes necessary for ozone-induced airway hyperresponsiveness. <i>Journal of Biological Chemistry</i> , 2017, 292, 20845-20858.	3.4	24
63	Pulmonary fibrosis: thinking outside of the lung. <i>Journal of Clinical Investigation</i> , 2004, 114, 319-321.	8.2	22
64	Cerium dioxide nanoparticles do not modulate the lipopolysaccharide-induced inflammatory response in human monocytes. <i>International Journal of Nanomedicine</i> , 2012, 7, 1387.	6.7	21
65	Instillation of hyaluronan reverses acid instillation injury to the mammalian blood gas barrier. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2018, 314, L808-L821.	2.9	20
66	Rapid clearance of heavy chain-modified hyaluronan during resolving acute lung injury. <i>Respiratory Research</i> , 2018, 19, 107.	3.6	19
67	Bakery flour dust exposure causes non-allergic inflammation and enhances allergic airway inflammation in mice. <i>Clinical and Experimental Allergy</i> , 2008, 38, 1526-1535.	2.9	17
68	Innate immune activation potentiates alloimmune lung disease independent of chemokine (C-X-C motif) receptor 3. <i>Journal of Heart and Lung Transplantation</i> , 2011, 30, 717-725.	0.6	17
69	Respiratory syncytial virus infection increases chlorine-induced airway hyperresponsiveness. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2015, 309, L205-L210.	2.9	17
70	Interleukin-17 inhibitor deficiency in the mouse is associated with alterations in anxiety-like behavior, exploration and social approach. <i>Genes, Brain and Behavior</i> , 2019, 18, e12505.	2.2	17
71	Multi-walled carbon nanotubes upregulate mitochondrial gene expression and trigger mitochondrial dysfunction in primary human bronchial epithelial cells. <i>Nanotoxicology</i> , 2019, 13, 1344-1361.	3.0	17
72	Effects of inhaled high-molecular weight hyaluronan in inflammatory airway disease. <i>Respiratory Research</i> , 2016, 17, 123.	3.6	16

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73	Toll-like Receptor 4 Pathway Polymorphisms Interact with Pollution to Influence Asthma Diagnosis and Severity. <i>Scientific Reports</i> , 2018, 8, 12713.	3.3	16
74	Critical care of the head and neck patient. <i>Critical Care Clinics</i> , 2003, 19, 73-90.	2.6	15
75	The extracellular matrix protein mindin regulates trafficking of murine eosinophils into the airspace. <i>Journal of Leukocyte Biology</i> , 2008, 85, 124-131.	3.3	15
76	ONE Nano: NIEHS's Strategic Initiative on the Health and Safety Effects of Engineered Nanomaterials. <i>Environmental Health Perspectives</i> , 2013, 121, 410-414.	6.0	14
77	High molecular weight hyaluronan ameliorates allergic inflammation and airway hyperresponsiveness in the mouse. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2018, 315, L787-L798.	2.9	14
78	Upregulation of airway smooth muscle calcium-sensing receptor by low-molecular-weight hyaluronan. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2020, 318, L459-L471.	2.9	14
79	Host-Environment Interactions in Pulmonary Fibrosis. <i>Seminars in Respiratory and Critical Care Medicine</i> , 2006, 27, 574-580.	2.1	13
80	The Environmental Polymorphism Registry: A Unique Resource that Facilitates Translational Research of Environmental Disease. <i>Environmental Health Perspectives</i> , 2011, 119, 1523-1527.	6.0	13
81	Healthy glucocorticoid receptor N363S carriers dysregulate gene expression associated with metabolic syndrome. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2016, 311, E741-E748.	3.5	13
82	IL-17A Recruits Rab35 to IL-17R to Mediate PKC δ -Dependent Stress Fiber Formation and Airway Smooth Muscle Contractility. <i>Journal of Immunology</i> , 2019, 202, 1540-1548.	0.8	13
83	An Unwelcome Guest: <i>Aspergillus</i> Colonization in Lung Transplantation and Its Association with Bronchiolitis Obliterans Syndrome. <i>American Journal of Transplantation</i> , 2009, 9, 1705-1706.	4.7	12
84	Bronchial epithelial injury in the context of alloimmunity promotes lymphocytic bronchiolitis through hyaluronan expression. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2014, 306, L1045-L1055.	2.9	12
85	Decreased Uptake and Enhanced Mitochondrial Protection Underlie Reduced Toxicity of Nanoceria in Human Monocyte-Derived Macrophages. <i>Journal of Biomedical Nanotechnology</i> , 2016, 12, 2139-2150.	1.1	11
86	TLR5 Activation Exacerbates Airway Inflammation in Asthma. <i>Lung</i> , 2020, 198, 289-298.	3.3	10
87	Lung function in oil spill responders 4-6 years after the Deepwater Horizon disaster. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2020, 83, 233-248.	2.3	10
88	sEH promotes macrophage phagocytosis and lung clearance of <i>Streptococcus pneumoniae</i> . <i>Journal of Clinical Investigation</i> , 2021, 131, .	8.2	10
89	Proteoglycans in Toll-like receptor responses and innate immunity. <i>American Journal of Physiology - Cell Physiology</i> , 2022, 323, C202-C214.	4.6	10
90	Sugarcoating Lung Injury: A Novel Role for High-Molecular-Weight Hyaluronan in Pneumonia. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 200, 1197-1198.	5.6	8

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91	Hyaluronan and halogen-induced airway hyperresponsiveness and lung injury. <i>Annals of the New York Academy of Sciences</i> , 2020, 1479, 29-43.	3.8	8
92	Impaired Ciliogenesis in differentiating human bronchial epithelia exposed to non-Cytotoxic doses of multi-walled carbon Nanotubes. <i>Particle and Fibre Toxicology</i> , 2017, 14, 44.	6.2	7
93	Transethnic associations among immune-mediated diseases and single-nucleotide polymorphisms of the aryl hydrocarbon response gene ARNT and the PTPN22 immune regulatory gene. <i>Journal of Autoimmunity</i> , 2020, 107, 102363.	6.5	7
94	Modulation of hyaluronan signaling as a therapeutic target in human disease. , 2022, 232, 107993.		7
95	Allogeneic Splenocyte Transfer and Lipopolysaccharide Inhalations Induce Differential T Cell Expansion and Lung Injury: A Novel Model of Pulmonary Graft-versus-Host Disease. <i>PLoS ONE</i> , 2014, 9, e97951.	2.5	6
96	Fatal Re-Expansion Pulmonary Edema Associated with Increased Lung IL-8 Levels following High-Dose Chemotherapy and Autologous Stem Cell Transplant. <i>Respiration</i> , 2002, 69, 351-354.	2.6	5
97	A novel role for primary cilia in airway remodeling. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2017, 313, L328-L338.	2.9	5
98	Generating diversity in human glucocorticoid signaling through a racially diverse polymorphism in the beta isoform of the glucocorticoid receptor. <i>Laboratory Investigation</i> , 2017, 97, 1282-1295.	3.7	5
99	Targeted <i>HAS2</i> Expression Lessens Airway Responsiveness in Chronic Murine Allergic Airway Disease. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2017, 57, 702-710.	2.9	5
100	Translator Exposure APIs: Open Access to Data on Airborne Pollutant Exposures, Roadway Exposures, and Socio-Environmental Exposures and Use Case Application. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5243.	2.6	5
101	Evaluating genome-wide DNA methylation changes in mice by Methylation Specific Digital Karyotyping. <i>BMC Genomics</i> , 2008, 9, 598.	2.8	4
102	Mapping differential cellular protein response of mouse alveolar epithelial cells to multi-walled carbon nanotubes as a function of atomic layer deposition coating. <i>Nanotoxicology</i> , 2017, 11, 313-326.	3.0	4
103	Intravascular heavy chain-modification of hyaluronan during endotoxic shock. <i>Biochemistry and Biophysics Reports</i> , 2019, 17, 114-121.	1.3	4
104	Cholestenolic acid is a prognostic biomarker in acute respiratory distress syndrome. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 440-442.e8.	2.9	4
105	A novel, non-functional, COL1A1 polymorphism is not associated with lumbar disk disease in young male Greek subjects unlike that of the Sp1 site. <i>Hormones</i> , 2008, 7, 251-254.	1.9	3
106	Modulation of plasma complement by the initial dose of epirubicin/docetaxel therapy in breast cancer and its predictive value. <i>British Journal of Cancer</i> , 2011, 104, 542-542.	6.4	3
107	The Lung Microbiome in Health, Hypersensitivity Pneumonitis, and Idiopathic Pulmonary Fibrosis: A Heavy Bacterial Burden to Bear. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 203, 281-283.	5.6	3
108	Comment on Expression of Concern: TLR4 Is Necessary for Hyaluronan-mediated Airway Hyperresponsiveness after Ozone Inhalation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 196, 249-250.	5.6	2

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109	Assessment of Ozone-Induced Lung Injury in Mice. <i>Methods in Molecular Biology</i> , 2018, 1809, 301-314.	0.9	2
110	Genetics and genomics in human lung transplantation. <i>Expert Review of Respiratory Medicine</i> , 2007, 1, 271-278.	2.5	1
111	Inflammation Gets on the Lung's Nerves: IL-17 and Neuroendocrine Cells Mediate Ozone Responses in Obesity. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2018, 58, 284-285.	2.9	1
112	Myofibroblast-Macrophage Interactions Turn Sour in Fibrotic Lungs. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2021, 64, 14-15.	2.9	1
113	Control of Bleomycin Induced Fibrosis by Muc5ac Production and Mucociliary Clearance.. , 2009, , .		0
114	CXCR3-Chemokine Pathway in a Model of Murine Alloimmune Lymphocytic Bronchiolitis (AlloLB).. , 2009, , .		0
115	Hyaluronan Causes Sustained Human Airway Myocyte Contraction. , 2010, , .		0
116	Blockade Of Hyaluronan Binding Abolishes Airway Hyperresponsiveness In Mouse Asthma Models. , 2010, , .		0
117	Cerium Oxide Nanoparticles Have Toxic Effects On Lung Cells. , 2011, , .		0
118	The TLR5 Ligand, Bacterial Flagellin, Is The Major Adjuvant In Common House Dust. , 2011, , .		0
119	The Role Of Extracellular Matrix Protein Mindin In Airway Response To Environmental Airways Injury. , 2011, , .		0
120	Inter-Alpha-Trypsin Inhibitor Ameliorates Endothelial Injury In Sepsis. , 2011, , .		0
121	Inter-Alpha-Trypsin Inhibitor Heavy Chain 4 (ITI4) Inhibits Inflammatory Cell Migration But Promotes Activation In Lung Injury. , 2011, , .		0
122	Correction: Ambient Ozone Primes Pulmonary Innate Immunity in Mice. <i>Journal of Immunology</i> , 2016, 196, 2425-2425.	0.8	0
123	Microbiome Protects Against Pulmonary Fibrosis Through TLR5 Activation. , 2019, , .		0
124	TLR5 Protects Against Pulmonary Fibrosis. , 2020, , .		0
125	Environmental lung injury and pattern recognition receptors. , 2011, , 51-88.		0
126	TLR5 Participates in the TLR4 Receptor Complex and Biases Towards MyD88-Dependent Signaling in Environmental Lung Injury. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0

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127	Anonymous Record Linkage Between EPR and CDW-H: Toward Development of a Federated Genotype-Phenotype System. AMIA Summits on Translational Science Proceedings, 2013, 2013, 143-6.	0.4	0