

# Giuseppe Lungarella

## List of Publications by Year in descending order

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124  
papers

4,522  
citations

101384

36  
h-index

110170

64  
g-index

129  
all docs

129  
docs citations

129  
times ranked

5315  
citing authors

#	ARTICLE	IF	CITATIONS
1	Proteins as biomarkers of oxidative/nitrosative stress in diseases: The contribution of redox proteomics. <i>Mass Spectrometry Reviews</i> , 2005, 24, 55-99.	2.8	392
2	The preclinical pharmacology of roflumilast – A selective, oral phosphodiesterase 4 inhibitor in development for chronic obstructive pulmonary disease. <i>Pulmonary Pharmacology and Therapeutics</i> , 2010, 23, 235-256.	1.1	270
3	Roflumilast Fully Prevents Emphysema in Mice Chronically Exposed to Cigarette Smoke. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 172, 848-853.	2.5	191
4	Extracellular Adenosine Triphosphate and Chronic Obstructive Pulmonary Disease. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2010, 181, 928-934.	2.5	174
5	Expression of TNF and the Necessity of TNF Receptors in Bleomycin-Induced Lung Injury in Mice. <i>Experimental Lung Research</i> , 1998, 24, 721-743.	0.5	166
6	Different lung responses to cigarette smoke in two strains of mice sensitive to oxidants. <i>European Respiratory Journal</i> , 2005, 25, 15-22.	3.1	153
7	Connective tissue growth factor mRNA expression is upregulated in bleomycin-induced lung fibrosis. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 1998, 275, L365-L371.	1.3	146
8	Effects of Cigarette Smoke in Mice with Different Levels of $\alpha_1$ -Proteinase Inhibitor and Sensitivity to Oxidants. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2001, 164, 886-890.	2.5	145
9	P2X <sub>7</sub> Receptor Signaling in the Pathogenesis of Smoke-Induced Lung Inflammation and Emphysema. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2011, 44, 423-429.	1.4	130
10	Neutrophils Activate Macrophages for Intracellular Killing of <i>Leishmania major</i> through Recruitment of TLR4 by Neutrophil Elastase. <i>Journal of Immunology</i> , 2007, 179, 3988-3994.	0.4	128
11	Purinergic Receptor Inhibition Prevents the Development of Smoke-Induced Lung Injury and Emphysema. <i>Journal of Immunology</i> , 2010, 185, 688-697.	0.4	119
12	Upregulation of the p75 But Not the p55 TNF- $\alpha$ Receptor mRNA after Silica and Bleomycin Exposure and Protection from Lung Injury in Double Receptor Knockout Mice. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 1999, 20, 825-833.	1.4	118
13	Superoxide dismutase protects against apoptosis and alveolar enlargement induced by ceramide. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2008, 295, L44-L53.	1.3	86
14	Substance P released by TRPV1-expressing neurons produces reactive oxygen species that mediate ethanol-induced gastric injury. <i>Free Radical Biology and Medicine</i> , 2007, 43, 581-589.	1.3	77
15	Hydrocephalus, bronchiectasis, and ciliary aplasia.. <i>Archives of Disease in Childhood</i> , 1990, 65, 543-544.	1.0	74
16	SARS-CoV-2 COVID-19 susceptibility and lung inflammatory storm by smoking and vaping. <i>Journal of Inflammation</i> , 2020, 17, 21.	1.5	73
17	The dual role of neutrophil elastase in lung destruction and repair. <i>International Journal of Biochemistry and Cell Biology</i> , 2008, 40, 1287-1296.	1.2	62
18	A 16-Month Study of the Development of Genetic Emphysema in Tight-Skin Mice. <i>The American Review of Respiratory Disease</i> , 1989, 139, 226-232.	2.9	59

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19	A Method to Study Kinetics of Transnitrosation with Nitrosoglutathione: Reactions with Hemoglobin and Other Thiols. <i>Analytical Biochemistry</i> , 1997, 254, 215-220.	1.1	59
20	Genetic Ablation of the <i>Fpr1</i> Gene Confers Protection from Smoking-Induced Lung Emphysema in Mice. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2012, 47, 332-339.	1.4	58
21	The saccharin method for testing mucociliary function in patients suspected of having primary ciliary dyskinesia. <i>Pediatric Pulmonology</i> , 1988, 5, 210-214.	1.0	55
22	Is neutrophil elastase the missing link between emphysema and fibrosis? Evidence from two mouse models. <i>Respiratory Research</i> , 2005, 6, 83.	1.4	54
23	Systemic Inhibition of NF- $\kappa$ B Activation Protects from Silicosis. <i>PLoS ONE</i> , 2009, 4, e5689.	1.1	54
24	Pulmonary vascular injury in pancreatitis: Evidence for a major role played by pancreatic elastase. <i>Experimental and Molecular Pathology</i> , 1985, 42, 44-59.	0.9	53
25	Tumor Necrosis Factor Receptor Deficiency Alters Matrix Metalloproteinase 13/Tissue Inhibitor of Metalloproteinase 1 Expression in Murine Silicosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2001, 163, 244-252.	2.5	53
26	Elastin Production and Degradation in Cutis Laxa Acquisita. <i>Journal of Investigative Dermatology</i> , 1994, 103, 583-588.	0.3	51
27	Human SLPI inactivation after cigarette smoke exposure in a new in vivo model of pulmonary oxidative stress. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2001, 281, L412-L417.	1.3	50
28	Urinary desmosine excretion is inversely correlated with the extent of emphysema in patients with chronic obstructive pulmonary disease. <i>International Journal of Biochemistry and Cell Biology</i> , 2002, 34, 594-604.	1.2	49
29	Early response to bleomycin is characterized by different cytokine and cytokine receptor profiles in lungs. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2004, 287, L1186-L1192.	1.3	45
30	Neutrophil lysosomal dysfunctions in mutant C57 Bl/6J mice: interstrain variations in content of lysosomal elastase, cathepsin G and their inhibitors. <i>Biochemical Journal</i> , 1994, 299, 237-245.	1.7	44
31	Iron overload enhances the development of experimental liver cirrhosis in mice. <i>International Journal of Biochemistry and Cell Biology</i> , 2003, 35, 486-495.	1.2	43
32	Abnormalities of bronchial cilia in patients with chronic bronchitis. <i>Lung</i> , 1983, 161, 147-156.	1.4	41
33	Identification of elastase in human eosinophils: Immunolocalization, isolation, and partial characterization. <i>Archives of Biochemistry and Biophysics</i> , 1992, 292, 128-135.	1.4	38
34	Lung Injury and Degradation of Extracellular Matrix Components by <i>Aspergillus Fumigatus</i> Serine Proteinase. <i>Experimental Lung Research</i> , 1998, 24, 233-251.	0.5	38
35	Effect of roflumilast on inflammatory cells in the lungs of cigarette smoke-exposed mice. <i>BMC Pulmonary Medicine</i> , 2008, 8, 17.	0.8	38
36	A biochemical and morphological investigation of the early development of genetic emphysema in tight-skin mice. <i>Experimental and Molecular Pathology</i> , 1989, 50, 398-410.	0.9	37

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37	UVA Light Stimulates the Production of Cathepsin G and Elastase-Like Enzymes by Dermal Fibroblasts: A Possible Contribution to the Remodeling of Elastotic Areas in Sun-Damaged Skin. <i>Biological Chemistry</i> , 2002, 383, 199-206.	1.2	37
38	Ajulemic acid exerts potent anti-fibrotic effect during the fibrogenic phase of bleomycin lung. <i>Respiratory Research</i> , 2016, 17, 49.	1.4	37
39	Proteinase-Activated Receptor-2 Mediates Arterial Vasodilation in Diabetes. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2005, 25, 2349-2354.	1.1	36
40	Collagen phagocytosis by lung alveolar macrophages in animal models of emphysema. <i>European Respiratory Journal</i> , 2003, 22, 728-734.	3.1	34
41	Receptor for Advanced Glycation End Products Contributes to Postnatal Pulmonary Development and Adult Lung Maintenance Program in Mice. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2013, 48, 164-171.	1.4	32
42	Ultrastructure of lung elastin and collagen in mouse models of spontaneous emphysema. <i>Matrix Biology</i> , 1999, 18, 357-360.	1.5	31
43	A new mouse model of Peyronie's disease: An increased expression of hypoxia-inducible factor-1 target genes during the development of penile changes. <i>International Journal of Biochemistry and Cell Biology</i> , 2008, 40, 2638-2648.	1.2	30
44	Ultrastructural ciliary defects in children with recurrent infections of the lower respiratory tract. <i>Pediatric Pulmonology</i> , 1991, 10, 11-17.	1.0	29
45	The purinergic receptor subtype P2Y2 mediates chemotaxis of neutrophils and fibroblasts in fibrotic lung disease. <i>Oncotarget</i> , 2017, 8, 35962-35972.	0.8	28
46	P2Y6 Receptor Activation Promotes Inflammation and Tissue Remodeling in Pulmonary Fibrosis. <i>Frontiers in Immunology</i> , 2017, 8, 1028.	2.2	27
47	The pallid mouse. A model of genetic alpha 1-antitrypsin deficiency. <i>Laboratory Investigation</i> , 1993, 68, 233-41.	1.7	26
48	NTPDase1/CD39 and aberrant purinergic signalling in the pathogenesis of COPD. <i>European Respiratory Journal</i> , 2016, 47, 254-263.	3.1	25
49	Absence of Proteinase-Activated Receptor-1 Signaling in Mice Confers Protection from fMLP-Induced Goblet Cell Metaplasia. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2009, 41, 680-687.	1.4	24
50	Lung collagen synthesis and deposition in tight-skin mice with genetic emphysema. <i>Experimental and Molecular Pathology</i> , 1992, 56, 163-172.	0.9	23
51	Sarcopenia in Chronic Kidney Disease: Focus on Advanced Glycation End Products as Mediators and Markers of Oxidative Stress. <i>Biomedicines</i> , 2021, 9, 405.	1.4	23
52	Ultrastructural Abnormalities in Respiratory Cilia and Sperm Tails in a Patient with Kartagener's Syndrome. <i>Ultrastructural Pathology</i> , 1982, 3, 319-323.	0.4	22
53	Collagen breakdown products and lung collagen metabolism: an in vitro study on fibroblast cultures. <i>Thorax</i> , 1994, 49, 312-318.	2.7	22
54	Ongoing Lung Inflammation and Disease Progression in Mice after Smoking Cessation. <i>American Journal of Pathology</i> , 2018, 188, 2195-2206.	1.9	22

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55	Early response of gene clusters is associated with mouse lung resistance or sensitivity to cigarette smoke. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2009, 296, L418-L429.	1.3	21
56	Neutrophil recruitment into the lungs is associated with increased lung elastase burden, decreased lung elastin, and emphysema in alpha 1 proteinase inhibitor-deficient mice. <i>Laboratory Investigation</i> , 1996, 75, 273-80.	1.7	21
57	Correlation between biochemical and morphological repair in rabbit lungs after elastase injury. <i>Lung</i> , 1980, 158, 165-171.	1.4	20
58	Metabolism of oxidants by blood from different mouse strains. <i>Biochemical Pharmacology</i> , 2006, 71, 1753-1764.	2.0	20
59	Crosstalk between toll-like receptor 4 (<sc>TLR</sc>4) and proteinase-activated receptor 2 (<sc>PAR</sc>2) is involved in vascular function. <i>British Journal of Pharmacology</i> , 2013, 168, 411-420.	2.7	20
60	Tsk Mice with Genetic Emphysema: Right Ventricular Hypertrophy Occurs without Hypertrophy of Muscular Pulmonary Arteries or Muscularization of Arterioles. <i>The American Review of Respiratory Disease</i> , 1990, 142, 333-337.	2.9	19
61	Smoking p66Shc Knocked Out Mice Develop Respiratory Bronchiolitis with Fibrosis but Not Emphysema. <i>PLoS ONE</i> , 2015, 10, e0119797.	1.1	19
62	Severe Reduction in Number and Function of Peripheral T Cells Does Not Afford Protection toward Emphysema and Bronchial Remodeling Induced in Mice by Cigarette Smoke. <i>American Journal of Pathology</i> , 2016, 186, 1814-1824.	1.9	19
63	Ultrastructural Study of the Ciliated Cells from Renal Tubular Epithelium in Acute Progressive Glomerulonephritis. <i>Ultrastructural Pathology</i> , 1984, 6, 1-7.	0.4	17
64	Neutrophil Influx into the Lungs of Beige Mice Is Followed by Elastolytic Damage and Emphysema. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 1999, 20, 264-269.	1.4	17
65	Pulmonary changes induced in rabbits by long-term exposure to n-hexane. <i>Archives of Toxicology</i> , 1984, 55, 224-228.	1.9	16
66	Models for COPD involving cigarette smoke. <i>Drug Discovery Today: Disease Models</i> , 2006, 3, 225-230.	1.2	16
67	Vulnerability and Genetic Susceptibility to Cigarette Smoke-Induced Emphysema in Mice. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2017, 57, 270-271.	1.4	16
68	Immunoelectron-microscopic demonstration of elastase in emphysematous lungs of tight-skin mice. <i>Experimental and Molecular Pathology</i> , 1989, 51, 18-30.	0.9	15
69	Neutrophils in Beige Mice Secrete Normal Amounts of Cathepsin G and a 46 kDa Latent Form of Elastase that Can Be Activated Extracellularly by Proteolytic Activity. <i>Biological Chemistry</i> , 1997, 378, 417-23.	1.2	15
70	Pulmonary hypertension in smoking mice over-expressing protease-activated receptor-2. <i>European Respiratory Journal</i> , 2011, 37, 823-834.	3.1	15
71	Synchrotron X-ray microscopy reveals early calcium and iron interaction with crocidolite fibers in the lung of exposed mice. <i>Toxicology Letters</i> , 2016, 241, 111-120.	0.4	15
72	Functional contribution of sphingosine-1-phosphate to airway pathology in cigarette smoke-exposed mice. <i>British Journal of Pharmacology</i> , 2020, 177, 267-281.	2.7	15

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73	Lack of kinocilia in the nasal mucosa in the immotile-cilia syndrome. <i>European Journal of Respiratory Diseases</i> , 1982, 63, 558-63.	0.4	15
74	Cilia-lacking respiratory cells in ciliary aplasia. <i>Biology of the Cell</i> , 1988, 64, 67-70.	0.7	13
75	GFAP Is Expressed as a Major Soluble Pool Associated with Glucagon Secretory Granules in A-cells of Mouse Pancreas. <i>Journal of Histochemistry and Cytochemistry</i> , 2000, 48, 1233-1242.	1.3	13
76	Genetic Deletion and Pharmacological Inhibition of PI3K <sup>β</sup> Reduces Neutrophilic Airway Inflammation and Lung Damage in Mice with Cystic Fibrosis-Like Lung Disease. <i>Mediators of Inflammation</i> , 2015, 2015, 1-10.	1.4	13
77	Elastolytic activity in rabbit leukocyte extracts. Effects of the whole leukocyte homogenate on the rabbit lung. <i>Experimental and Molecular Pathology</i> , 1979, 31, 486-491.	0.9	12
78	Atypical cilia in rabbit bronchial epithelial cells induced by elastase: An ultrastructural study. <i>Journal of Pathology</i> , 1980, 131, 379-383.	2.1	12
79	Detection of elastase activity with a zymogram method after isoelectric focusing in polyacrylamide gel. <i>Analytical Biochemistry</i> , 1984, 140, 472-477.	1.1	12
80	&lt;p&gt;Innate Immunity and Cell Surface Receptors in the Pathogenesis of COPD: Insights from Mouse Smoking Models&lt;/p&gt;. <i>International Journal of COPD</i> , 2020, Volume 15, 1143-1154.	0.9	12
81	Serum antielastase deficiency in tight-skin mice with genetic emphysema. <i>Experimental and Molecular Pathology</i> , 1990, 52, 46-53.	0.9	11
82	Genetic deficiency of $\alpha$ 1-PI in mice influences lung responses to bleomycin. <i>European Respiratory Journal</i> , 2001, 17, 474-480.	3.1	11
83	Neurokinin-1 Receptor Blockade and Murine Lung Tumorigenesis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2006, 174, 674-683.	2.5	11
84	Ultrastructural observations on basal apparatus of respiratory cilia in immotile cilia syndrome. <i>European Journal of Respiratory Diseases</i> , 1985, 66, 165-72.	0.4	11
85	Effect of the Novel Synthetic Protease Inhibitor Furoyl Saccharin on Elastase-Induced Emphysema in Rabbits and Hamsters. <i>Experimental Lung Research</i> , 1986, 11, 35-47.	0.5	10
86	Cardiac Collagen Changes during the Development of Right Ventricular Hypertrophy in Tight-Skin Mice with Emphysema. <i>Experimental and Molecular Pathology</i> , 1994, 60, 100-107.	0.9	10
87	Differential thiol status in blood of different mouse strains exposed to cigarette smoke. <i>Free Radical Research</i> , 2009, 43, 538-545.	1.5	10
88	Purification and partial characterization of elastase activity from rat alveolar and peritoneal macrophages. <i>Archives of Biochemistry and Biophysics</i> , 1987, 259, 98-104.	1.4	7
89	Skeletal Muscle Oxidative Metabolism in an Animal Model of Pulmonary Emphysema. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2013, 48, 198-203.	1.4	7
90	Alveolar Macrophage Phenotype and Compartmentalization Drive Different Pulmonary Changes in Mouse Strains Exposed to Cigarette Smoke. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2020, 17, 429-443.	0.7	7

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91	Response of lung enzyme activities in rabbits following short-term exposure to n-hexane: Correlation between morphological and biochemical changes. <i>Agents and Actions</i> , 1982, 12, 737-742.	0.7	6
92	Ultrastructural observations on morphogenesis of atypical cilia. <i>Anatomischer Anzeiger</i> , 1982, 151, 151-9.	0.1	6
93	A human SP-C promoter fragment targets $\alpha 1$ -proteinase inhibitor gene expression to lung alveolar type II cells in transgenic mice. <i>Transgenic Research</i> , 1996, 5, 139-143.	1.3	5
94	In vivo stimulation of lung collagen synthesis by collagen derived peptides. <i>Research Communications in Chemical Pathology and Pharmacology</i> , 1990, 68, 89-101.	0.2	5
95	Isolation and partial characterization of rat elastolytic enzymes from various cells and tissues. <i>Archives of Biochemistry and Biophysics</i> , 1986, 250, 63-69.	1.4	4
96	Exacerbation of bleomycin-induced lung injury in mice by amifostine. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 1999, 277, L1239-L1244.	1.3	4
97	Histopathological data of iron and calcium in the mouse lung after asbestos exposure. <i>Data in Brief</i> , 2016, 6, 769-775.	0.5	4
98	Proteinase activated receptor-2 counterbalances the vascular effects of endothelin-1 in fibrotic tight-skin mice. <i>British Journal of Pharmacology</i> , 2017, 174, 4032-4042.	2.7	4
99	Effect of S-carboxymethylcysteine lysine salt on mucociliary clearance in rabbits with secretory cell metaplasia. <i>Research Communications in Molecular Pathology and Pharmacology</i> , 1994, 86, 59-74.	0.2	4
100	An elastolytic proteinase from rabbit leukocytes: Purification and partial characterization. <i>Archives of Biochemistry and Biophysics</i> , 1991, 290, 229-232.	1.4	3
101	Middermal Elastolysis: Dermal Fibroblasts Cooperate with Inflammatory Cells to the Elastolytic Disorder. <i>Mediators of Inflammation</i> , 2017, 2017, 1-8.	1.4	3
102	Dual Role for Proteases in Lung Inflammation. , 2011, , 123-144.		3
103	Development of interstitial lung fibrosis by long-term treatment with collagen breakdown products in rabbits. <i>Research Communications in Chemical Pathology and Pharmacology</i> , 1990, 68, 235-50.	0.2	3
104	Respiratory tract lesions induced in rabbits by short-term exposure to N-hexane. <i>Research Communications in Chemical Pathology and Pharmacology</i> , 1980, 29, 129-39.	0.2	3
105	Different Evolution of Emphysema in Two Strains of Mice with Similar Serum Antielastase Deficit. <i>Annals of the New York Academy of Sciences</i> , 1991, 624, 329-330.	1.8	2
106	Development of Cor Pulmonale in Tight-Skin Mice with Genetic Emphysema. <i>Annals of the New York Academy of Sciences</i> , 1991, 624, 345-347.	1.8	2
107	Models of Genetic Emphysema: The C57B1/6J Mice and their Mutants: Tight-Skin, Pallid and Beige. , 1999, , 19-36.		2
108	ULTRASTRUCTURAL EVIDENCE OF MUCOCILIARY FUNCTION IMPAIRMENT INDUCED BY ELASTASE. , 1981, 16 Suppl, 167-173.		2

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109	Genetic deficiency in alpha 1 proteinase inhibitor (alpha 1 PI) associated with emphysema. Laboratory Animal Science, 1998, 48, 460-2.	0.3	2
110	Purification and N-Terminal Amino-Acid Sequence Analysis of Rabbit Neutrophil Cathepsin G. Biological Chemistry Hoppe-Seyler, 1995, 376, 371-378.	1.4	1
111	Comments on "Air Space Distension Precedes Spontaneous Fibrotic Remodeling and Impaired Cholesterol Metabolism in the Absence of Surfactant Protein C": American Journal of Respiratory Cell and Molecular Biology, 2020, 63, 398-399.	1.4	1
112	In Vivo Electroporation-Mediated, Intrahepatic Alpha1 Antitrypsin Gene Transfer Reduces Pulmonary Emphysema in Pallid Mice. Pharmaceutics, 2020, 12, 793.	2.0	1
113	Two mouse models for studying smoke-related interstitial lung diseases. FASEB Journal, 2006, 20, A1071.	0.2	1
114	Bromotrifluoromethane-induced damage to bronchiolar Clara cells. Research Communications in Chemical Pathology and Pharmacology, 1987, 57, 213-28.	0.2	1
115	Chronic Exposure to Cigarette Smoke Induces Pulmonary Hypertension and Vascular Remodelling in Mice Over-Expressing Protease-Activated Receptor-2 (PAR-2).. , 2009, , .		0
116	Effects of Bone Marrow-Derived Stem Cell Administration in a Mouse Model of Lung Emphysema Induced by Cigarette Smoke.. , 2009, , .		0
117	sRAGE/mRAGE Imbalance Characterizes the Cigarette Smoke-Induced Lung Changes in Oxidant-Sensitive DBA/2 Mice.. , 2009, , .		0
118	A Role For ATP-signalling In The Pathogenesis Of COPD And Emphysema. , 2010, , .		0
119	Genetic Ablation Of The Fpr1 Gene Prevents Emphysema In Mice Chronically Exposed To Cigarette Smoke. , 2010, , .		0
120	FPR1 Blockade And Smoking-Induced Lung Emphysema In Mice. , 2012, , .		0
121	Chairs™ Comments. Annals of the American Thoracic Society, 2016, 13, S279-S279.	1.5	0
122	Anti-Fibrotic Effect of Ajulemic Acid in Bleomycin-Induced Lung Fibrosis. FASEB Journal, 2015, 29, LB744.	0.2	0
123	T lymphocytes in cigarette-smoke induced-emphysema and bronchial remodelling. , 2016, , .		0
124	Cellular Senescence as Fibrogenic Mechanism in Smoking Lung. FASEB Journal, 2022, 36, .	0.2	0