

Pedro Leme Silva

List of Publications by Year in descending order

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Version: 2024-02-01

124
papers

2,695
citations

172457

29
h-index

243625

44
g-index

128
all docs

128
docs citations

128
times ranked

3094
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of time-controlled adaptive ventilation on cardiorespiratory parameters and inflammatory response in experimental emphysema. <i>Journal of Applied Physiology</i> , 2022, 132, 564-574.	2.5	2
2	Sterilized human skin graft with a dose of 25 kGy provides a privileged immune and collagen microenvironment in the adhesion of Nude mice wounds. <i>PLoS ONE</i> , 2022, 17, e0262532.	2.5	1
3	A more gradual positive end-expiratory pressure increase reduces lung damage and improves cardiac function in experimental acute respiratory distress syndrome. <i>Journal of Applied Physiology</i> , 2022, 132, 375-387.	2.5	2
4	Testosterone Therapy and Diaphragm Performance in a Male Patient with COVID-19: A Case Report. <i>Diagnostics</i> , 2022, 12, 535.	2.6	1
5	Understanding the pathophysiology of typical acute respiratory distress syndrome and severe COVID-19. <i>Expert Review of Respiratory Medicine</i> , 2022, , 1-10.	2.5	12
6	Nitazoxanide in Patients Hospitalized With COVID-19 Pneumonia: A Multicentre, Randomized, Double-Blind, Placebo-Controlled Trial. <i>Frontiers in Medicine</i> , 2022, 9, 844728.	2.6	13
7	Physiological and Pathophysiological Consequences of Mechanical Ventilation. <i>Seminars in Respiratory and Critical Care Medicine</i> , 2022, 43, 321-334.	2.1	20
8	Pathogenesis of Multiple Organ Injury in COVID-19 and Potential Therapeutic Strategies. <i>Frontiers in Physiology</i> , 2021, 12, 593223.	2.8	113
9	Novel Synthetic and Natural Therapies for Traumatic Brain Injury. <i>Current Neuropharmacology</i> , 2021, 19, 1661-1687.	2.9	13
10	Impact of positive biphasic pressure during low and high inspiratory efforts in <i>Pseudomonas aeruginosa</i> -induced pneumonia. <i>PLoS ONE</i> , 2021, 16, e0246891.	2.5	6
11	Post-Adipose-Derived Stem Cells (ADSC) Stimulated by Collagen Type V (Col V) Mitigate the Progression of Osteoarthritic Rabbit Articular Cartilage. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 606890.	3.7	8
12	Pathological pulmonary vascular remodeling is induced by type V collagen in a model of scleroderma. <i>Pathology Research and Practice</i> , 2021, 220, 153382.	2.3	6
13	Mitochondria-Rich Fraction Isolated From Mesenchymal Stromal Cells Reduces Lung and Distal Organ Injury in Experimental Sepsis*. <i>Critical Care Medicine</i> , 2021, 49, e880-e890.	0.9	15
14	Circulating Plasma miRNA and Clinical/Hemodynamic Characteristics Provide Additional Predictive Information About Acute Pulmonary Thromboembolism, Chronic Thromboembolic Pulmonary Hypertension and Idiopathic Pulmonary Hypertension. <i>Frontiers in Pharmacology</i> , 2021, 12, 648769.	3.5	8
15	The impact of fluid status and decremental PEEP strategy on cardiac function and lung and kidney damage in mild-moderate experimental acute respiratory distress syndrome. <i>Respiratory Research</i> , 2021, 22, 214.	3.6	11
16	In Situ Overexpression of Matricellular Mechanical Proteins Demands Functional Immune Signature and Mitigates Non-Small Cell Lung Cancer Progression. <i>Frontiers in Immunology</i> , 2021, 12, 714230.	4.8	4
17	Impact of different frequencies of controlled breath and pressure-support levels during biphasic positive airway pressure ventilation on the lung and diaphragm in experimental mild acute respiratory distress syndrome. <i>PLoS ONE</i> , 2021, 16, e0256021.	2.5	2
18	Noninvasive respiratory support and patient self-inflicted lung injury in COVID-19: a narrative review. <i>British Journal of Anaesthesia</i> , 2021, 127, 353-364.	3.4	64

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19	Early use of nitazoxanide in mild COVID-19 disease: randomised, placebo-controlled trial. <i>European Respiratory Journal</i> , 2021, 58, 2003725.	6.7	117
20	Effects of propofol and its formulation components on macrophages and neutrophils in obese and lean animals. <i>Pharmacology Research and Perspectives</i> , 2021, 9, e00873.	2.4	2
21	Time-Controlled Adaptive Ventilation Versus Volume-Controlled Ventilation in Experimental Pneumonia. <i>Critical Care Medicine</i> , 2021, 49, 140-150.	0.9	8
22	Sepsis Disrupts Mitochondrial Function and Diaphragm Morphology. <i>Frontiers in Physiology</i> , 2021, 12, 704044.	2.8	2
23	Comparative effects of dexmedetomidine and propofol on brain and lung damage in experimental acute ischemic stroke. <i>Scientific Reports</i> , 2021, 11, 23133.	3.3	8
24	Mitochondria in Focus: From Function to Therapeutic Strategies in Chronic Lung Diseases. <i>Frontiers in Immunology</i> , 2021, 12, 782074.	4.8	22
25	A critical approach to personalised medicine in ARDS. <i>Lancet Respiratory Medicine</i> , 2020, 8, 218-219.	10.7	1
26	Static and Dynamic Transpulmonary Driving Pressures Affect Lung and Diaphragm Injury during Pressure-controlled versus Pressure-support Ventilation in Experimental Mild Lung Injury in Rats. <i>Anesthesiology</i> , 2020, 132, 307-320.	2.5	18
27	Personalized pharmacological therapy for ARDS: a light at the end of the tunnel. <i>Expert Opinion on Investigational Drugs</i> , 2020, 29, 49-61.	4.1	34
28	Outcomes of patients with confirmed SARS-CoV-2 infection undergoing anesthesia: A pilot study. <i>Journal of Clinical Anesthesia</i> , 2020, 67, 110041.	1.6	1
29	Nicosamide attenuates lung vascular remodeling in experimental pulmonary arterial hypertension. <i>European Journal of Pharmacology</i> , 2020, 887, 173438.	3.5	9
30	Pros and cons of corticosteroid therapy for COVID-19 patients. <i>Respiratory Physiology and Neurobiology</i> , 2020, 280, 103492.	1.6	80
31	The renin-angiotensin-aldosterone system: Role in pathogenesis and potential therapeutic target in COVID-19. <i>Pharmacology Research and Perspectives</i> , 2020, 8, e00623.	2.4	13
32	In situ Evidence of Collagen V and Interleukin-6/Interleukin-17 Activation in Vascular Remodeling of Experimental Pulmonary Hypertension. <i>Pathobiology</i> , 2020, 87, 356-366.	3.8	9
33	In situ evidence of collagen V and signaling pathway of found inflammatory zone 1 (FIZZ1) is associated with silicotic granuloma in lung mice. <i>Pathology Research and Practice</i> , 2020, 216, 153094.	2.3	2
34	Iso-Oncotic Albumin Mitigates Brain and Kidney Injury in Experimental Focal Ischemic Stroke. <i>Frontiers in Neurology</i> , 2020, 11, 1001.	2.4	6
35	Impact of experimental obesity on diaphragm structure, function, and bioenergetics. <i>Journal of Applied Physiology</i> , 2020, 129, 1062-1074.	2.5	10
36	Emerging therapies for COVID-19 pneumonia. <i>Expert Opinion on Investigational Drugs</i> , 2020, 29, 633-637.	4.1	13

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37	Elastic power but not driving power is the key promoter of ventilator-induced lung injury in experimental acute respiratory distress syndrome. <i>Critical Care</i> , 2020, 24, 284.	5.8	15
38	Sepsis Impairs Thyroid Hormone Signaling and Mitochondrial Function in the Mouse Diaphragm. <i>Thyroid</i> , 2020, 30, 1079-1090.	4.5	17
39	Brain-heart interaction after acute ischemic stroke. <i>Critical Care</i> , 2020, 24, 163.	5.8	77
40	Identification of Autoimmunity to Peptides of Collagen V α 1 Chain as Newly Biomarkers of Early Stage of Systemic Sclerosis. <i>Frontiers in Immunology</i> , 2020, 11, 604602.	4.8	6
41	Understanding the Mysteries of Mechanical Power. <i>Anesthesiology</i> , 2020, 132, 949-950.	2.5	8
42	Ischaemic stroke-induced distal organ damage: pathophysiology and new therapeutic strategies. <i>Intensive Care Medicine Experimental</i> , 2020, 8, 23.	1.9	17
43	Fluids in ARDS: more pros than cons. <i>Intensive Care Medicine Experimental</i> , 2020, 8, 32.	1.9	7
44	Immunomodulatory effects of anesthetic agents in perioperative medicine. <i>Minerva Anestesiologica</i> , 2020, 86, 181-195.	1.0	7
45	Power to mechanical power to minimize ventilator-induced lung injury?. <i>Intensive Care Medicine Experimental</i> , 2019, 7, 38.	1.9	75
46	Effects of crystalloid, hyper-oncotic albumin, and iso-oncotic albumin on lung and kidney damage in experimental acute lung injury. <i>Respiratory Research</i> , 2019, 20, 155.	3.6	12
47	Effects of the FGF receptor-1 inhibitor, infigratinib, with or without sildenafil, in experimental pulmonary arterial hypertension. <i>British Journal of Pharmacology</i> , 2019, 176, 4462-4473.	5.4	9
48	Effects of Obesity on Pulmonary Inflammation and Remodeling in Experimental Moderate Acute Lung Injury. <i>Frontiers in Immunology</i> , 2019, 10, 1215.	4.8	31
49	Endotoxin-Induced Emphysema Exacerbation: A Novel Model of Chronic Obstructive Pulmonary Disease Exacerbations Causing Cardiopulmonary Impairment and Diaphragm Dysfunction. <i>Frontiers in Physiology</i> , 2019, 10, 664.	2.8	10
50	Intraoperative immunomodulatory effects of sevoflurane versus total intravenous anesthesia with propofol in bariatric surgery (the OBESITA trial): study protocol for a randomized controlled pilot trial. <i>Trials</i> , 2019, 20, 300.	1.6	4
51	Glutamine Therapy Reduces Inflammation and Extracellular Trap Release in Experimental Acute Respiratory Distress Syndrome of Pulmonary Origin. <i>Nutrients</i> , 2019, 11, 831.	4.1	14
52	Extracellular matrix components remodeling and lung function parameters in experimental emphysema and allergic asthma: Differences among the mouse strains. <i>Drug Discovery Today: Disease Models</i> , 2019, 29-30, 27-34.	1.2	0
53	Controversies when using mechanical ventilation in obese patients with and without acute distress respiratory syndrome. <i>Expert Review of Respiratory Medicine</i> , 2019, 13, 471-479.	2.5	4
54	Effects of Protective Mechanical Ventilation With Different PEEP Levels on Alveolar Damage and Inflammation in a Model of Open Abdominal Surgery: A Randomized Study in Obese Versus Non-obese Rats. <i>Frontiers in Physiology</i> , 2019, 10, 1513.	2.8	4

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55	Gradually Increasing Tidal Volume May Mitigate Experimental Lung Injury in Rats. <i>Anesthesiology</i> , 2019, 130, 767-777.	2.5	22
56	Biological Response to Time-Controlled Adaptive Ventilation Depends on Acute Respiratory Distress Syndrome Etiology*. <i>Critical Care Medicine</i> , 2018, 46, e609-e617.	0.9	30
57	Biologic Impact of Mechanical Power at High and Low Tidal Volumes in Experimental Mild Acute Respiratory Distress Syndrome. <i>Anesthesiology</i> , 2018, 128, 1193-1206.	2.5	51
58	Effects of pressure support ventilation on ventilator-induced lung injury in mild acute respiratory distress syndrome depend on level of positive end-expiratory pressure. <i>European Journal of Anaesthesiology</i> , 2018, 35, 298-306.	1.7	23
59	Supplemental oxygen or something else?. <i>Journal of Thoracic Disease</i> , 2018, 10, S3211-S3214.	1.4	3
60	The basics of respiratory mechanics: ventilator-derived parameters. <i>Annals of Translational Medicine</i> , 2018, 6, 376-376.	1.7	39
61	Focal ischemic stroke leads to lung injury and reduces alveolar macrophage phagocytic capability in rats. <i>Critical Care</i> , 2018, 22, 249.	5.8	52
62	Impact of Different Tidal Volume Levels at Low Mechanical Power on Ventilator-Induced Lung Injury in Rats. <i>Frontiers in Physiology</i> , 2018, 9, 318.	2.8	36
63	Impact of different intratracheal flows during lung decellularization on extracellular matrix composition and mechanics. <i>Regenerative Medicine</i> , 2018, 13, 519-530.	1.7	5
64	Regional distribution of transpulmonary pressure. <i>Annals of Translational Medicine</i> , 2018, 6, 385-385.	1.7	15
65	Sevoflurane, Compared With Isoflurane, Minimizes Lung Damage in Pulmonary but Not in Extrapulmonary Acute Respiratory Distress Syndrome in Rats. <i>Anesthesia and Analgesia</i> , 2017, 125, 491-498.	2.2	12
66	Controlled invasive mechanical ventilation strategies in obese patients undergoing surgery. <i>Expert Review of Respiratory Medicine</i> , 2017, 11, 443-452.	2.5	7
67	The authors reply. <i>Critical Care Medicine</i> , 2017, 45, e328-e329.	0.9	3
68	Impact of Different Ventilation Strategies on Driving Pressure, Mechanical Power, and Biological Markers During Open Abdominal Surgery in Rats. <i>Anesthesia and Analgesia</i> , 2017, 125, 1364-1374.	2.2	25
69	Variable Ventilation Improved Respiratory System Mechanics and Ameliorated Pulmonary Damage in a Rat Model of Lung Ischemia-Reperfusion. <i>Frontiers in Physiology</i> , 2017, 8, 257.	2.8	6
70	Differential Regulation of Thyroid Hormone Metabolism Target Genes during Non-thyroidal Illness Syndrome Triggered by Fasting or Sepsis in Adult Mice. <i>Frontiers in Physiology</i> , 2017, 8, 828.	2.8	15
71	Variability in Tidal Volume Affects Lung and Cardiovascular Function Differentially in a Rat Model of Experimental Emphysema. <i>Frontiers in Physiology</i> , 2017, 8, 1071.	2.8	18
72	Effects of pressure support and pressure-controlled ventilation on lung damage in a model of mild extrapulmonary acute lung injury with intra-abdominal hypertension. <i>PLoS ONE</i> , 2017, 12, e0178207.	2.5	7

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73	Ghrelin therapy improves lung and cardiovascular function in experimental emphysema. <i>Respiratory Research</i> , 2017, 18, 185.	3.6	12
74	Mesenchymal stromal cell therapy reduces lung inflammation and vascular remodeling and improves hemodynamics in experimental pulmonary arterial hypertension. <i>Stem Cell Research and Therapy</i> , 2017, 8, 220.	5.5	52
75	Immunomodulatory effects of anesthetics in obese patients. <i>World Journal of Critical Care Medicine</i> , 2017, 6, 140.	1.8	6
76	Early impact of abdominal compartment syndrome on liver, kidney and lung damage in a rodent model. <i>Anesthesiology Intensive Therapy</i> , 2017, 49, 130-138.	1.0	8
77	In Response. <i>Anesthesia and Analgesia</i> , 2016, 123, 790-791.	2.2	1
78	A mortality score for acute respiratory distress syndrome: predicting the future without a crystal ball. <i>Journal of Thoracic Disease</i> , 2016, 8, 1872-1876.	1.4	12
79	Comparison between Variable and Conventional Volume-Controlled Ventilation on Cardiorespiratory Parameters in Experimental Emphysema. <i>Frontiers in Physiology</i> , 2016, 7, 277.	2.8	12
80	Moderate Aerobic Training Improves Cardiorespiratory Parameters in Elastase-Induced Emphysema. <i>Frontiers in Physiology</i> , 2016, 7, 329.	2.8	12
81	Characterization of a Mouse Model of Emphysema Induced by Multiple Instillations of Low-Dose Elastase. <i>Frontiers in Physiology</i> , 2016, 7, 457.	2.8	36
82	Lung Functional and Biologic Responses to Variable Ventilation in Experimental Pulmonary and Extrapulmonary Acute Respiratory Distress Syndrome. <i>Critical Care Medicine</i> , 2016, 44, e553-e562.	0.9	34
83	Comparative Effects of Volutrauma and Atelectrauma on Lung Inflammation in Experimental Acute Respiratory Distress Syndrome. <i>Critical Care Medicine</i> , 2016, 44, e854-e865.	0.9	87
84	Reply to. <i>European Journal of Anaesthesiology</i> , 2016, 33, 300-301.	1.7	0
85	Fast Versus Slow Recruitment Maneuver at Different Degrees of Acute Lung Inflammation Induced by Experimental Sepsis. <i>Anesthesia and Analgesia</i> , 2016, 122, 1089-1100.	2.2	18
86	Variable ventilation improves pulmonary function and reduces lung damage without increasing bacterial translocation in a rat model of experimental pneumonia. <i>Respiratory Research</i> , 2016, 17, 158.	3.6	10
87	Immunomodulation after ischemic stroke: potential mechanisms and implications for therapy. <i>Critical Care</i> , 2016, 20, 391.	5.8	97
88	Ventilator-induced Lung Injury: Power to the Mechanical Power. <i>Anesthesiology</i> , 2016, 125, 1070-1071.	2.5	24
89	Optimal mechanical ventilation strategies to minimize ventilator-induced lung injury in non-injured and injured lungs. <i>Expert Review of Respiratory Medicine</i> , 2016, 10, 1243-1245.	2.5	9
90	Comparison between effects of pressure support and pressure-controlled ventilation on lung and diaphragmatic damage in experimental emphysema. <i>Intensive Care Medicine Experimental</i> , 2016, 4, 35.	1.9	17

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91	The Effects of Short-Term Propofol and Dexmedetomidine on Lung Mechanics, Histology, and Biological Markers in Experimental Obesity. <i>Anesthesia and Analgesia</i> , 2016, 122, 1015-1023.	2.2	30
92	Respiratory and Systemic Effects of LASSBio596 Plus Surfactant in Experimental Acute Respiratory Distress Syndrome. <i>Cellular Physiology and Biochemistry</i> , 2016, 38, 821-835.	1.6	10
93	Recruitment maneuvers for acute respiratory distress syndrome: the panorama in 2016. <i>Revista Brasileira De Terapia Intensiva</i> , 2016, 28, 104-6.	0.3	4
94	How to minimise ventilator-induced lung injury in transplanted lungs. <i>European Journal of Anaesthesiology</i> , 2015, 32, 828-836.	1.7	12
95	Modulation of Stress versus Time Product during Mechanical Ventilation Influences Inflammation as Well as Alveolar Epithelial and Endothelial Response in Rats. <i>Anesthesiology</i> , 2015, 122, 106-116.	2.5	30
96	Biological Impact of Transpulmonary Driving Pressure in Experimental Acute Respiratory Distress Syndrome. <i>Anesthesiology</i> , 2015, 123, 423-433.	2.5	60
97	Recruitment maneuvers in acute respiratory distress syndrome: The safe way is the best way. <i>World Journal of Critical Care Medicine</i> , 2015, 4, 278.	1.8	44
98	Therapeutic effects of LASSBio-596 in an elastase-induced mouse model of emphysema. <i>Frontiers in Physiology</i> , 2015, 6, 267.	2.8	18
99	Mechanisms of ventilator-induced lung injury in healthy lungs. <i>Bailliere's Best Practice and Research in Clinical Anaesthesiology</i> , 2015, 29, 301-313.	4.0	45
100	FG-4497: a new target for acute respiratory distress syndrome?. <i>Expert Review of Respiratory Medicine</i> , 2015, 9, 405-409.	2.5	5
101	The biological effects of higher and lower positive end-expiratory pressure in pulmonary and extrapulmonary acute lung injury with intra-abdominal hypertension. <i>Critical Care</i> , 2014, 18, R121.	5.8	23
102	Fluids in acute respiratory distress syndrome. <i>Current Opinion in Critical Care</i> , 2014, 20, 104-112.	3.2	3
103	Albumin versus crystalloid solutions in patients with the acute respiratory distress syndrome: a systematic review and meta-analysis. <i>Critical Care</i> , 2014, 18, R10.	5.8	80
104	Effects of sigh during pressure control and pressure support ventilation in pulmonary and extrapulmonary mild acute lung injury. <i>Critical Care</i> , 2014, 18, 474.	5.8	28
105	Effects of short-term propofol and dexmedetomidine on pulmonary morphofunction and biological markers in experimental mild acute lung injury. <i>Respiratory Physiology and Neurobiology</i> , 2014, 203, 45-50.	1.6	20
106	The effects of salbutamol on epithelial ion channels depend on the etiology of acute respiratory distress syndrome but not the route of administration. <i>Respiratory Research</i> , 2014, 15, 56.	3.6	26
107	Impact of Bacillus Calmette-Guérin Moreau vaccine on lung remodeling in experimental asthma. <i>Respiratory Physiology and Neurobiology</i> , 2013, 189, 614-623.	1.6	11
108	Oleanolic acid improves pulmonary morphofunctional parameters in experimental sepsis by modulating oxidative and apoptotic processes. <i>Respiratory Physiology and Neurobiology</i> , 2013, 189, 484-490.	1.6	10

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109	Effects of Intravascular Volume Replacement on Lung and Kidney Function and Damage in Nonseptic Experimental Lung Injury. <i>Anesthesiology</i> , 2013, 118, 395-408.	2.5	31
110	Recruitment Maneuvers Modulate Epithelial and Endothelial Cell Response According to Acute Lung Injury Etiology*. <i>Critical Care Medicine</i> , 2013, 41, e256-e265.	0.9	50
111	Impact of intravascular volume replacement and transfusion on outcome: Where are we now?. <i>Bailliere's Best Practice and Research in Clinical Anaesthesiology</i> , 2012, 26, 485-497.	4.0	0
112	Impact of pressure profile and duration of recruitment maneuvers on morphofunctional and biochemical variables in experimental lung injury*. <i>Critical Care Medicine</i> , 2011, 39, 1074-1081.	0.9	40
113	Impact of obesity on airway and lung parenchyma remodeling in experimental chronic allergic asthma. <i>Respiratory Physiology and Neurobiology</i> , 2011, 177, 141-148.	1.6	26
114	Effects of oleanolic acid on pulmonary morphofunctional and biochemical variables in experimental acute lung injury. <i>Respiratory Physiology and Neurobiology</i> , 2011, 179, 129-136.	1.6	21
115	Degree of endothelium injury promotes fibroelastogenesis in experimental acute lung injury. <i>Respiratory Physiology and Neurobiology</i> , 2010, 173, 179-188.	1.6	18
116	Effects Of Different Recruitment Maneuvers On Lung Morpho-function And Alveolar Stress. , 2010, , .		1
117	Airway And Lung Parenchyma Remodeling In An Experimental Model Of Chronic Allergic Asthma In Newly Weaned Mice. , 2010, , .		0
118	The Role Of BCG Vaccine On Airway And Lung Parenchyma Remodeling In A Murine Model Of Chronic Allergic Inflammation. , 2010, , .		0
119	Hypervolemia induces and potentiates lung damage after recruitment maneuver in a model of sepsis-induced acute lung injury. <i>Critical Care</i> , 2010, 14, R114.	5.8	41
120	Effects of frequency and inspiratory plateau pressure during recruitment manoeuvres on lung and distal organs in acute lung injury. <i>Intensive Care Medicine</i> , 2009, 35, 1120-1128.	8.2	47
121	Pulmonary lesion induced by low and high positive end-expiratory pressure levels during protective ventilation in experimental acute lung injury. <i>Critical Care Medicine</i> , 2009, 37, 1011-1017.	0.9	44
122	Impact of lung remodelling on respiratory mechanics in a model of severe allergic inflammation. <i>Respiratory Physiology and Neurobiology</i> , 2008, 160, 239-248.	1.6	15
123	Effects of chronic <scp>I</scp>-NAME treatment lung tissue mechanics, eosinophilic and extracellular matrix responses induced by chronic pulmonary inflammation. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2008, 294, L1197-L1205.	2.9	40
124	Methylprednisolone improves lung mechanics and reduces the inflammatory response in pulmonary but not in extrapulmonary mild acute lung injury in mice*. <i>Critical Care Medicine</i> , 2008, 36, 2621-2628.	0.9	69