

# Jason D Christie

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7429279/publications.pdf>

Version: 2024-02-01

274  
papers

26,182  
citations

5574

82  
h-index

7160

153  
g-index

279  
all docs

279  
docs citations

279  
times ranked

24877  
citing authors

#	ARTICLE	IF	CITATIONS
1	Validation of a current definition of early allograft dysfunction in liver transplant recipients and analysis of risk factors. <i>Liver Transplantation</i> , 2010, 16, 943-949.	2.4	857
2	Serum lactate is associated with mortality in severe sepsis independent of organ failure and shock*. <i>Critical Care Medicine</i> , 2009, 37, 1670-1677.	0.9	776
3	Report of the ISHLT Working Group on Primary Lung Graft Dysfunction Part II: Definition. A Consensus Statement of the International Society for Heart and Lung Transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2005, 24, 1454-1459.	0.6	724
4	The Registry of the International Society for Heart and Lung Transplantation: Thirtieth Official Adult Heart Transplant Reportâ€™2013; Focus Theme: Age. <i>Journal of Heart and Lung Transplantation</i> , 2013, 32, 951-964.	0.6	561
5	The Registry of the International Society for Heart and Lung Transplantation: 29th Adult Lung and Heart-Lung Transplant Reportâ€™2012. <i>Journal of Heart and Lung Transplantation</i> , 2012, 31, 1073-1086.	0.6	549
6	The Registry of the International Society for Heart and Lung Transplantation: 29th Official Adult Heart Transplant Reportâ€™2012. <i>Journal of Heart and Lung Transplantation</i> , 2012, 31, 1052-1064.	0.6	538
7	Clinical Risk Factors for Primary Graft Dysfunction after Lung Transplantation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 187, 527-534.	5.6	529
8	A pilot clinical trial of recombinant human angiotensin-converting enzyme 2 in acute respiratory distress syndrome. <i>Critical Care</i> , 2017, 21, 234.	5.8	515
9	The Registry of the International Society for Heart and Lung Transplantation: Twenty-seventh official adult lung and heart-lung transplant reportâ€™2010. <i>Journal of Heart and Lung Transplantation</i> , 2010, 29, 1104-1118.	0.6	508
10	The Adult Respiratory Distress Syndrome Cognitive Outcomes Study. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2012, 185, 1307-1315.	5.6	500
11	The Registry of the International Society for Heart and Lung Transplantation: Thirty-first Official Adult Heart Transplant Reportâ€™2014; Focus Theme: Retransplantation. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 996-1008.	0.6	490
12	Genetic variants associated with idiopathic pulmonary fibrosis susceptibility and mortality: a genome-wide association study. <i>Lancet Respiratory Medicine</i> , 2013, 1, 309-317.	10.7	486
13	The Registry of the International Society for Heart and Lung Transplantation: Thirtieth Adult Lung and Heart-Lung Transplant Reportâ€™2013; Focus Theme: Age. <i>Journal of Heart and Lung Transplantation</i> , 2013, 32, 965-978.	0.6	479
14	Inflammasome-regulated Cytokines Are Critical Mediators of Acute Lung Injury. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2012, 185, 1225-1234.	5.6	469
15	The Registry of the International Society for Heart and Lung Transplantation: Twenty-eighth Adult Heart Transplant Reportâ€™2011. <i>Journal of Heart and Lung Transplantation</i> , 2011, 30, 1078-1094.	0.6	448
16	Registry of the International Society for Heart and Lung Transplantation: Twenty-fourth Official Adult Heart Transplant Reportâ€™2007. <i>Journal of Heart and Lung Transplantation</i> , 2007, 26, 769-781.	0.6	447
17	The Registry of the International Society for Heart and Lung Transplantation: Twenty-seventh official adult heart transplant reportâ€™2010. <i>Journal of Heart and Lung Transplantation</i> , 2010, 29, 1089-1103.	0.6	438
18	Registry of the International Society for Heart and Lung Transplantation: Twenty-fourth Official Adult Lung and Heartâ€™Lung Transplantation Reportâ€™2007. <i>Journal of Heart and Lung Transplantation</i> , 2007, 26, 782-795.	0.6	436

#	ARTICLE	IF	CITATIONS
19	Report of the ISHLT Working Group on Primary Lung Graft Dysfunction, part I: Definition and gradingâ€”A 2016 Consensus Group statement of the International Society for Heart and Lung Transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, 1097-1103.	0.6	410
20	Registry of the International Society for Heart and Lung Transplantation: Twenty-sixth Official Adult Heart Transplant Reportâ€”2009. <i>Journal of Heart and Lung Transplantation</i> , 2009, 28, 1007-1022.	0.6	402
21	The Registry of the International Society for Heart and Lung Transplantation: Twenty-eighth Adult Lung and Heart-Lung Transplant Reportâ€”2011. <i>Journal of Heart and Lung Transplantation</i> , 2011, 30, 1104-1122.	0.6	373
22	Circulating Mitochondrial DNA in Patients in the ICU as a Marker of Mortality: Derivation and Validation. <i>PLoS Medicine</i> , 2013, 10, e1001577.	8.4	354
23	The Registry of the International Society for Heart and Lung Transplantation: Twenty-sixth Official Adult Lung and Heart-Lung Transplantation Reportâ€”2009. <i>Journal of Heart and Lung Transplantation</i> , 2009, 28, 1031-1049.	0.6	326
24	Functional polymorphisms in the transcription factor NRF2 in humans increase the risk of acute lung injury. <i>FASEB Journal</i> , 2007, 21, 2237-2246.	0.5	325
25	Registry of the International Society for Heart and Lung Transplantation: Twenty-fifth Official Adult Heart Transplant Reportâ€”2008. <i>Journal of Heart and Lung Transplantation</i> , 2008, 27, 943-956.	0.6	325
26	Variants of <i>DENND1B</i> Associated with Asthma in Children. <i>New England Journal of Medicine</i> , 2010, 362, 36-44.	27.0	306
27	Primary Graft Failure Following Lung Transplantation. <i>Chest</i> , 1998, 114, 51-60.	0.8	300
28	The Effect of Primary Graft Dysfunction on Survival after Lung Transplantation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 171, 1312-1316.	5.6	291
29	PCSK9 is a critical regulator of the innate immune response and septic shock outcome. <i>Science Translational Medicine</i> , 2014, 6, 258ra143.	12.4	287
30	Registry of the International Society for Heart and Lung Transplantation: Twenty-fifth Official Adult Lung and Heart/Lung Transplantation Reportâ€”2008. <i>Journal of Heart and Lung Transplantation</i> , 2008, 27, 957-969.	0.6	286
31	Clinical Risk Factors for Primary Graft Failure Following Lung Transplantation. <i>Chest</i> , 2003, 124, 1232-1241.	0.8	257
32	The Influence of Patient Adherence on Anticoagulation Control With Warfarin. <i>Archives of Internal Medicine</i> , 2007, 167, 229.	3.8	254
33	The Registry of the International Society for Heart and Lung Transplantation: Thirteenth official pediatric heart transplantation reportâ€”2010. <i>Journal of Heart and Lung Transplantation</i> , 2010, 29, 1119-1128.	0.6	246
34	Arginase 1 is an innate lymphoid-cell-intrinsic metabolic checkpoint controlling type 2 inflammation. <i>Nature Immunology</i> , 2016, 17, 656-665.	14.5	215
35	Impact of Primary Graft Failure on Outcomes Following Lung Transplantation. <i>Chest</i> , 2005, 127, 161-165.	0.8	202
36	The Registry of the International Society for Heart and Lung Transplantation: Sixteenth Official Pediatric Heart Transplantation Reportâ€”2013; Focus Theme: Age. <i>Journal of Heart and Lung Transplantation</i> , 2013, 32, 979-988.	0.6	201

#	ARTICLE	IF	CITATIONS
37	Underuse of lung protective ventilation: Analysis of potential factors to explain physician behavior*. Critical Care Medicine, 2006, 34, 300-306.	0.9	198
38	Neutrophil Extracellular Traps Are Pathogenic in Primary Graft Dysfunction after Lung Transplantation. American Journal of Respiratory and Critical Care Medicine, 2015, 191, 455-463.	5.6	187
39	Frailty Phenotypes, Disability, and Outcomes in Adult Candidates for Lung Transplantation. American Journal of Respiratory and Critical Care Medicine, 2015, 192, 1325-1334.	5.6	181
40	Survival after bilateral versus single lung transplantation for patients with chronic obstructive pulmonary disease: a retrospective analysis of registry data. Lancet, The, 2008, 371, 744-751.	13.7	173
41	Registry of the International Society for Heart and Lung Transplantation: Twelfth Official Pediatric Heart Transplantation Reportâ€”2009. Journal of Heart and Lung Transplantation, 2009, 28, 993-1006.	0.6	170
42	The Epidemiology of Acute Respiratory Distress Syndrome in Patients Presenting to the Emergency Department With Severe Sepsis. Shock, 2013, 40, 375-381.	2.1	149
43	Plasma Levels of Receptor for Advanced Glycation End Products, Blood Transfusion, and Risk of Primary Graft Dysfunction. American Journal of Respiratory and Critical Care Medicine, 2009, 180, 1010-1015.	5.6	145
44	Survival After Bilateral Versus Single-Lung Transplantation for Idiopathic Pulmonary Fibrosis. Annals of Internal Medicine, 2009, 151, 767.	3.9	140
45	Obesity and Primary Graft Dysfunction after Lung Transplantation. American Journal of Respiratory and Critical Care Medicine, 2011, 184, 1055-1061.	5.6	135
46	Primary Graft Dysfunction. Proceedings of the American Thoracic Society, 2009, 6, 39-46.	3.5	133
47	Survival Differences Following Lung Transplantation Among US Transplant Centers. JAMA - Journal of the American Medical Association, 2010, 304, 53.	7.4	128
48	Construct validity of the definition of primary graft dysfunction after lung transplantation. Journal of Heart and Lung Transplantation, 2010, 29, 1231-1239.	0.6	128
49	Human distal airways contain a multipotent secretory cell that can regenerate alveoli. Nature, 2022, 604, 120-126.	27.8	128
50	Improved characterization of medically relevant fungi in the human respiratory tract using next-generation sequencing. Genome Biology, 2014, 15, 487.	8.8	127
51	Primary Graft Dysfunction: Definition, Risk Factors, Short- and Long-Term Outcomes. Seminars in Respiratory and Critical Care Medicine, 2010, 31, 161-171.	2.1	125
52	Association of RBC Transfusion With Mortality in Patients With Acute Lung Injury. Chest, 2007, 132, 1116-1123.	0.8	124
53	Meta-analysis of Dense Genecentric Association Studies Reveals Common and Uncommon Variants Associated with Height. American Journal of Human Genetics, 2011, 88, 6-18.	6.2	122
54	Survival Benefit of Lung Transplant for Cystic Fibrosis since Lung Allocation Score Implementation. American Journal of Respiratory and Critical Care Medicine, 2013, 187, 1335-1340.	5.6	121

#	ARTICLE	IF	CITATIONS
55	Variation in the myosin light chain kinase gene is associated with development of acute lung injury after major trauma*. Critical Care Medicine, 2008, 36, 2794-2800.	0.9	120
56	Primary Graft Dysfunction. Seminars in Respiratory and Critical Care Medicine, 2013, 34, 305-319.	2.1	117
57	Risk factors for early primary graft dysfunction after lung transplantation: a registry study. Clinical Transplantation, 2009, 23, 819-830.	1.6	116
58	Exposure to Ambient Particulate Matter Is Associated With Accelerated Functional Decline in Idiopathic Pulmonary Fibrosis. Chest, 2018, 153, 1221-1228.	0.8	116
59	Report of the ISHLT Working Group on Primary Lung Graft Dysfunction Part I: Introduction and Methods. Journal of Heart and Lung Transplantation, 2005, 24, 1451-1453.	0.6	115
60	Lung Microbiota Is Related to Smoking Status and to Development of Acute Respiratory Distress Syndrome in Critically Ill Trauma Patients. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 621-631.	5.6	114
61	The Registry of the International Society for Heart and Lung Transplantation: Thirteenth official pediatric lung and heart-lung transplantation reportâ€”2010. Journal of Heart and Lung Transplantation, 2010, 29, 1129-1141.	0.6	112
62	Determinants of the Survival Benefit of Lung Transplantation in Patients with Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2008, 177, 1156-1163.	5.6	110
63	High attenuation areas on chest computed tomography in community-dwelling adults: the MESA study. European Respiratory Journal, 2016, 48, 1442-1452.	6.7	110
64	Body Composition and Mortality after Adult Lung Transplantation in the United States. American Journal of Respiratory and Critical Care Medicine, 2014, 190, 1012-1021.	5.6	108
65	Impact of Pulmonary Artery Pressure on Exercise Function in Severe COPD. Chest, 2009, 136, 412-419.	0.8	107
66	<i>ANGPT2</i> Genetic Variant Is Associated with Trauma-associated Acute Lung Injury and Altered Plasma Angiopoietin-2 Isoform Ratio. American Journal of Respiratory and Critical Care Medicine, 2011, 183, 1344-1353.	5.6	107
67	The Registry of the International Society for Heart and Lung Transplantation: Fifteenth Pediatric Heart Transplantation Reportâ€”2012. Journal of Heart and Lung Transplantation, 2012, 31, 1065-1072.	0.6	107
68	A Multibiomarker-Based Outcome Risk Stratification Model for Adult Septic Shock*. Critical Care Medicine, 2014, 42, 781-789.	0.9	107
69	Anti-Type V Collagen Humoral Immunity in Lung Transplant Primary Graft Dysfunction. Journal of Immunology, 2008, 181, 5738-5747.	0.8	105
70	Identification of Acute Kidney Injury Subphenotypes with Differing Molecular Signatures and Responses to Vasopressin Therapy. American Journal of Respiratory and Critical Care Medicine, 2019, 199, 863-872.	5.6	105
71	Risk factors for nonadherence to warfarin: results from the INâ€”RANGE study. Pharmacoepidemiology and Drug Safety, 2008, 17, 853-860.	1.9	104
72	The Registry of the International Society for Heart and Lung Transplantation: Sixteenth Official Pediatric Lung and Heart-Lung Transplantation Reportâ€”2013; Focus Theme: Age. Journal of Heart and Lung Transplantation, 2013, 32, 989-997.	0.6	97

#	ARTICLE	IF	CITATIONS
73	Primary graft dysfunction. <i>Current Opinion in Organ Transplantation</i> , 2015, 20, 506-514.	1.6	96
74	Lung size mismatch and primary graft dysfunction after bilateral lung transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 233-240.	0.6	95
75	Frailty phenotypes and mortality after lung transplantation: A prospective cohort study. <i>American Journal of Transplantation</i> , 2018, 18, 1995-2004.	4.7	95
76	Serum cytokine profiles associated with early allograft dysfunction in patients undergoing liver transplantation. <i>Liver Transplantation</i> , 2012, 18, 166-176.	2.4	93
77	Primary Graft Dysfunction. <i>Clinics in Chest Medicine</i> , 2011, 32, 279-293.	2.1	92
78	Characteristics, Outcomes, and Trends of Patients With COVID-19-Related Critical Illness at a Learning Health System in the United States. <i>Annals of Internal Medicine</i> , 2021, 174, 613-621.	3.9	90
79	Plasma angiotensin-converting enzyme 2 as a potential causal marker in sepsis-associated ARDS development: evidence from Mendelian randomization and mediation analysis. <i>Intensive Care Medicine</i> , 2018, 44, 1849-1858.	8.2	89
80	African American race, obesity, and blood product transfusion are risk factors for acute kidney injury in critically ill trauma patients. <i>Journal of Critical Care</i> , 2012, 27, 496-504.	2.2	88
81	Factors Associated With Nonadherence to Early Goal-Directed Therapy in the ED. <i>Chest</i> , 2010, 138, 551-558.	0.8	87
82	Registry of the International Society for Heart and Lung Transplantation: Eleventh Official Pediatric Heart Transplantation Report—2008. <i>Journal of Heart and Lung Transplantation</i> , 2008, 27, 970-977.	0.6	85
83	Elevated Pulmonary Artery Pressure Is a Risk Factor for Primary Graft Dysfunction Following Lung Transplantation for Idiopathic Pulmonary Fibrosis. <i>Chest</i> , 2011, 139, 782-787.	0.8	85
84	The Registry of the International Society for Heart and Lung Transplantation: Seventeenth Official Pediatric Lung and Heart-Lung Transplantation Report—2014; Focus Theme: Retransplantation. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 1025-1033.	0.6	84
85	Adherence to Warfarin Assessed by Electronic Pill Caps, Clinician Assessment, and Patient Reports: Results from the IN-RANGE Study. <i>Journal of General Internal Medicine</i> , 2007, 22, 1254-1259.	2.6	83
86	Acute Respiratory Distress Syndrome Phenotypes. <i>Seminars in Respiratory and Critical Care Medicine</i> , 2019, 40, 019-030.	2.1	83
87	The impact of development of acute lung injury on hospital mortality in critically ill trauma patients. <i>Critical Care Medicine</i> , 2008, 36, 2309-2315.	0.9	77
88	Shear stress-related mechanosignaling with lung ischemia: lessons from basic research can inform lung transplantation. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2014, 307, L668-L680.	2.9	77
89	Heterogeneous Phenotypes of Acute Respiratory Distress Syndrome after Major Trauma. <i>Annals of the American Thoracic Society</i> , 2014, 11, 728-736.	3.2	77
90	The Registry of the International Society for Heart and Lung Transplantation: Fifteenth Pediatric Lung and Heart-Lung Transplantation Report—2012. <i>Journal of Heart and Lung Transplantation</i> , 2012, 31, 1087-1095.	0.6	76

#	ARTICLE	IF	CITATIONS
91	Adherence to Sleep Apnea Therapy and Use of Lipid-Lowering Drugs. <i>Chest</i> , 2010, 137, 102-108.	0.8	75
92	<i>IL1RN</i> Coding Variant Is Associated with Lower Risk of Acute Respiratory Distress Syndrome and Increased Plasma IL-1 Receptor Antagonist. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 187, 950-959.	5.6	75
93	Genome Wide Association Identifies PPFIA1 as a Candidate Gene for Acute Lung Injury Risk Following Major Trauma. <i>PLoS ONE</i> , 2012, 7, e28268.	2.5	73
94	Cognitive, mood and quality of life impairments in a select population of ARDS survivors. <i>Respirology</i> , 2009, 14, 76-82.	2.3	72
95	Mortality Benefit of Recombinant Human Interleukin-1 Receptor Antagonist for Sepsis Varies by Initial Interleukin-1 Receptor Antagonist Plasma Concentration*. <i>Critical Care Medicine</i> , 2018, 46, 21-28.	0.9	72
96	The Registry of the International Society for Heart and Lung Transplantation: Fourteenth Pediatric Heart Transplantation Report—2011. <i>Journal of Heart and Lung Transplantation</i> , 2011, 30, 1095-1103.	0.6	71
97	Hospital-Based Acute Care Use in Survivors of Septic Shock*. <i>Critical Care Medicine</i> , 2015, 43, 729-737.	0.9	70
98	Registry of the International Society for Heart and Lung Transplantation: Twelfth Official Pediatric Lung and Heart/Lung Transplantation Report—2009. <i>Journal of Heart and Lung Transplantation</i> , 2009, 28, 1023-1030.	0.6	69
99	17q12-21 variants interact with smoke exposure as a risk factor for pediatric asthma but are equally associated with early-onset versus late-onset asthma in North Americans of European ancestry. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 605-607.	2.9	68
100	Variation in <i>PTX3</i> Is Associated with Primary Graft Dysfunction after Lung Transplantation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2012, 186, 546-552.	5.6	68
101	Health and health care among housestaff in four U.S. internal medicine residency programs. <i>Journal of General Internal Medicine</i> , 2000, 15, 116-121.	2.6	67
102	Association of Protein C and Type 1 Plasminogen Activator Inhibitor with Primary Graft Dysfunction. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2007, 175, 69-74.	5.6	66
103	Plasma Mitochondrial DNA Levels Are Associated With ARDS in Trauma and Sepsis Patients. <i>Chest</i> , 2020, 157, 67-76.	0.8	64
104	A simple clinical predictive index for objective estimates of mortality in acute lung injury*. <i>Critical Care Medicine</i> , 2009, 37, 1913-1920.	0.9	62
105	Use of Therapeutic Hypothermia After In-Hospital Cardiac Arrest*. <i>Critical Care Medicine</i> , 2013, 41, 1385-1395.	0.9	62
106	Cognitive Function, Mental Health, and Health-related Quality of Life after Lung Transplantation. <i>Annals of the American Thoracic Society</i> , 2014, 11, 522-530.	3.2	61
107	ABO Blood Type A Is Associated With Increased Risk of ARDS in Whites Following Both Major Trauma and Severe Sepsis. <i>Chest</i> , 2014, 145, 753-761.	0.8	61
108	Registry of the International Society for Heart and Lung Transplantation: Eleventh Official Pediatric Lung and Heart/Lung Transplantation Report—2008. <i>Journal of Heart and Lung Transplantation</i> , 2008, 27, 978-983.	0.6	60

#	ARTICLE	IF	CITATIONS
109	Acute kidney injury subphenotypes based on creatinine trajectory identifies patients at increased risk of death. <i>Critical Care</i> , 2016, 20, 372.	5.8	58
110	Diastolic Dysfunction Increases the Risk of Primary Graft Dysfunction after Lung Transplant. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 193, 1392-1400.	5.6	58
111	The Registry of the International Society for Heart and Lung Transplantation: Fourteenth Pediatric Lung and Heart-Lung Transplantation Reportâ€”2011. <i>Journal of Heart and Lung Transplantation</i> , 2011, 30, 1123-1132.	0.6	57
112	Circulating markers of endothelial and alveolar epithelial dysfunction are associated with mortality in pediatric acute respiratory distress syndrome. <i>Intensive Care Medicine</i> , 2016, 42, 1137-1145.	8.2	56
113	Human lung tumor FOXP+ Tregs upregulate four â€œTreg-lockingâ€ transcription factors. <i>JCI Insight</i> , 2017, 2, .	5.0	56
114	Validation Study of an Automated Electronic Acute Lung Injury Screening Tool. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2009, 16, 503-508.	4.4	55
115	Models of Lung Transplant Research: a consensus statement from the National Heart, Lung, and Blood Institute workshop. <i>JCI Insight</i> , 2017, 2, .	5.0	55
116	Warfarin and cytochrome P450 2C9 genotype: possible ethnic variation in warfarin sensitivity. <i>Pharmacogenomics</i> , 2007, 8, 217-225.	1.3	53
117	Distinct and replicable genetic risk factors for acute respiratory distress syndrome of pulmonary or extrapulmonary origin. <i>Journal of Medical Genetics</i> , 2012, 49, 671-680.	3.2	53
118	A panel of lung injury biomarkers enhances the definition of primary graft dysfunction (PGD) after lung transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2012, 31, 942-949.	0.6	53
119	Admission plasma levels of the neuronal injury marker neuron-specific enolase are associated with mortality and delirium in sepsis. <i>Journal of Critical Care</i> , 2016, 36, 18-23.	2.2	53
120	Quantitative peripheral muscle ultrasound in sepsis: Muscle area superior to thickness. <i>Journal of Critical Care</i> , 2018, 47, 324-330.	2.2	53
121	Patient Attitudinal and Behavioral Factors Associated with Warfarin Non-adherence at Outpatient Anticoagulation Clinics. <i>International Journal of Behavioral Medicine</i> , 2010, 17, 33-42.	1.7	52
122	Post-transplant lymphoproliferative disorder after lung transplantation: A review of 35 cases. <i>Journal of Heart and Lung Transplantation</i> , 2012, 31, 296-304.	0.6	52
123	Genetic Heterogeneity and Risk of Acute Respiratory Distress Syndrome. <i>Seminars in Respiratory and Critical Care Medicine</i> , 2013, 34, 459-474.	2.1	52
124	Fifty Years of Research in ARDS. Genomic Contributions and Opportunities. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 196, 1113-1121.	5.6	52
125	Formation and validation of a telephone battery to assess cognitive function in acute respiratory distress syndrome survivors. <i>Journal of Critical Care</i> , 2006, 21, 125-132.	2.2	50
126	Lower serum endocan levels are associated with the development of acute lung injury after major trauma. <i>Journal of Critical Care</i> , 2012, 27, 522.e11-522.e17.	2.2	50

#	ARTICLE	IF	CITATIONS
127	Genome-Wide Association Study in African Americans with Acute Respiratory Distress Syndrome Identifies the Selectin P Ligand Gene as a Risk Factor. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 197, 1421-1432.	5.6	50
128	Plasma sRAGE Acts as a Genetically Regulated Causal Intermediate in Sepsis-associated Acute Respiratory Distress Syndrome. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 201, 47-56.	5.6	49
129	The epidemiologist in the intensive care unit. <i>Intensive Care Medicine</i> , 2004, 30, 4-6.	8.2	48
130	Latent Class Analysis Identifies Distinct Phenotypes of Primary Graft Dysfunction After Lung Transplantation. <i>Chest</i> , 2013, 144, 616-622.	0.8	48
131	Low to Moderate Air Pollutant Exposure and Acute Respiratory Distress Syndrome after Severe Trauma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 199, 62-70.	5.6	47
132	Neutropenic sepsis is associated with distinct clinical and biological characteristics: a cohort study of severe sepsis. <i>Critical Care</i> , 2016, 20, 222.	5.8	46
133	The availability of clinical protocols in US teaching intensive care units. <i>Journal of Critical Care</i> , 2010, 25, 610-619.	2.2	45
134	Quantitative Evidence for Revising the Definition of Primary Graft Dysfunction after Lung Transplant. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 197, 235-243.	5.6	45
135	RNA sequencing of transplant-stage idiopathic pulmonary fibrosis lung reveals unique pathway regulation. <i>ERJ Open Research</i> , 2019, 5, 00117-2019.	2.6	43
136	An Alternative Method of Acute Lung Injury Classification for Use in Observational Studies. <i>Chest</i> , 2010, 138, 1054-1061.	0.8	42
137	The Societal Impact of Single Versus Bilateral Lung Transplantation for Chronic Obstructive Pulmonary Disease. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 184, 1282-1288.	5.6	42
138	A Functional Synonymous Coding Variant in the <i>IL1RN</i> Gene Is Associated with Survival in Septic Shock. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 190, 656-664.	5.6	42
139	International Society for Heart and Lung Transplantation consensus statement for the standardization of bronchoalveolar lavage in lung transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2020, 39, 1171-1190.	0.6	42
140	The ABO Histo-Blood Group and AKI in Critically Ill Patients with Trauma or Sepsis. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2015, 10, 1911-1920.	4.5	41
141	The intraosseous have it: A prospective observational study of vascular access success rates in patients in extremis using video review. <i>Journal of Trauma and Acute Care Surgery</i> , 2018, 84, 558-563.	2.1	41
142	Scientific Registry of the International Society for Heart and Lung Transplantation: Introduction to the 2009 Annual Reports. <i>Journal of Heart and Lung Transplantation</i> , 2009, 28, 989-992.	0.6	39
143	Clinical Risk Factors and Prognostic Model for Primary Graft Dysfunction after Lung Transplantation in Patients with Pulmonary Hypertension. <i>Annals of the American Thoracic Society</i> , 2017, 14, 1514-1522.	3.2	39
144	Myeloperoxidase-derived 2-chlorofatty acids contribute to human sepsis mortality via acute respiratory distress syndrome. <i>JCI Insight</i> , 2017, 2, .	5.0	38

#	ARTICLE	IF	CITATIONS
145	Multiple Variables Affecting Blood Usage in Lung Transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2006, 25, 533-538.	0.6	37
146	The State of Genome-Wide Association Studies in Pulmonary Disease. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 184, 873-880.	5.6	36
147	Epidemiology and outcomes in patients with severe sepsis admitted to the hospital wards. <i>Journal of Critical Care</i> , 2015, 30, 78-84.	2.2	36
148	Scientific Registry of the International Society for Heart and Lung Transplantation: Introduction to the 2010 annual reports. <i>Journal of Heart and Lung Transplantation</i> , 2010, 29, 1083-1088.	0.6	35
149	Scientific Registry of the International Society for Heart and Lung Transplantation: Introduction to The 2011 Annual Reports. <i>Journal of Heart and Lung Transplantation</i> , 2011, 30, 1071-1077.	0.6	35
150	Oxidant stress regulatory genetic variation in recipients and donors contributes to risk of primary graft dysfunction after lung transplantation. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 149, 596-602.e3.	0.8	35
151	Refining Low Physical Activity Measurement Improves Frailty Assessment in Advanced Lung Disease and Survivors of Critical Illness. <i>Annals of the American Thoracic Society</i> , 2017, 14, 1270-1279.	3.2	35
152	Human neutrophils can mimic myeloid-derived suppressor cells (PMN-MDSC) and suppress microbead or lectin-induced T cell proliferation through artefactual mechanisms. <i>Scientific Reports</i> , 2018, 8, 3135.	3.3	35
153	Cell-free hemoglobin promotes primary graft dysfunction through oxidative lung endothelial injury. <i>JCI Insight</i> , 2018, 3, .	5.0	35
154	Soluble P-Selectin and the Risk of Primary Graft Dysfunction After Lung Transplantation. <i>Chest</i> , 2009, 136, 237-244.	0.8	34
155	Computed Tomographyâ€‘Defined Abdominal Adiposity Is Associated With Acute Kidney Injury in Critically Ill Trauma Patients*. <i>Critical Care Medicine</i> , 2014, 42, 1619-1628.	0.9	34
156	Interstitial Lung Disease in the Elderly. <i>Chest</i> , 2017, 151, 838-844.	0.8	34
157	Genetic Variation in the Prostaglandin E <sub>2</sub> Pathway Is Associated with Primary Graft Dysfunction. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 189, 567-575.	5.6	32
158	Incidence, risk factors, and clinical implications of post-operative delirium in lung transplant recipients. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 755-762.	0.6	32
159	Causes, Preventability, and Cost of Unplanned Rehospitalizations Within 30 Days of Discharge After Lung Transplantation. <i>Transplantation</i> , 2018, 102, 838-844.	1.0	31
160	Body mass index and its effect on outcome in children after lung transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2013, 32, 196-201.	0.6	30
161	Plasma Complement Levels Are Associated with Primary Graft Dysfunction and Mortality after Lung Transplantation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 189, 1564-1567.	5.6	30
162	A Randomized Dose-Escalation Study of the Safety and Anti-Inflammatory Activity of the p38 Mitogen-Activated Protein Kinase Inhibitor Dilmapiomod in Severe Trauma Subjects at Risk for Acute Respiratory Distress Syndrome. <i>Critical Care Medicine</i> , 2015, 43, 1859-1869.	0.9	30

#	ARTICLE	IF	CITATIONS
163	The relationship between plasma lipid peroxidation products and primary graft dysfunction after lung transplantation is modified by donor smoking and reperfusion hyperoxia. <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 500-507.	0.6	30
164	Bidirectional transfer of Anelloviridae lineages between graft and host during lung transplantation. <i>American Journal of Transplantation</i> , 2019, 19, 1086-1097.	4.7	30
165	Early Tacrolimus Concentrations After Lung Transplant Are Predicted by Combined Clinical and Genetic Factors and Associated With Acute Kidney Injury. <i>Clinical Pharmacology and Therapeutics</i> , 2020, 107, 462-470.	4.7	30
166	Can We Optimize Long-Term Outcomes in Acute Respiratory Distress Syndrome by Targeting Normoxemia?. <i>Annals of the American Thoracic Society</i> , 2014, 11, 613-618.	3.2	29
167	Adipose tissue quantification and primary graft dysfunction after lung transplantation: The Lung Transplant Body Composition study. <i>Journal of Heart and Lung Transplantation</i> , 2019, 38, 1246-1256.	0.6	29
168	Elevated Plasma Angiotensin-2 Levels and Primary Graft Dysfunction after Lung Transplantation. <i>PLoS ONE</i> , 2012, 7, e51932.	2.5	28
169	Donor transmission of malignant melanoma in a lung transplant recipient 32 years after curative resection. <i>Transplant International</i> , 2010, 23, e26-e31.	1.6	27
170	Plasma monocyte chemoattractant protein-1 levels at 24 hours are a biomarker of primary graft dysfunction after lung transplantation. <i>Translational Research</i> , 2012, 160, 435-442.	5.0	26
171	Plasma receptor interacting protein kinase-3 levels are associated with acute respiratory distress syndrome in sepsis and trauma: a cohort study. <i>Critical Care</i> , 2019, 23, 235.	5.8	26
172	The ABO histo-blood group, endothelial activation, and acute respiratory distress syndrome risk in critical illness. <i>Journal of Clinical Investigation</i> , 2021, 131, .	8.2	26
173	A nonlinear relationship between visceral adipose tissue and frailty in adult lung transplant candidates. <i>American Journal of Transplantation</i> , 2019, 19, 3155-3161.	4.7	25
174	Plasma Levels of Receptor Interacting Protein Kinase-3 (RIP3), an Essential Mediator of Necroptosis, are Associated with Acute Kidney Injury in Critically Ill Trauma Patients. <i>Shock</i> , 2016, 46, 139-143.	2.1	24
175	Association of human NAD(P)H:quinone oxidoreductase 1 (NQO1) polymorphism with development of acute lung injury. <i>Journal of Cellular and Molecular Medicine</i> , 2009, 13, 1784-1791.	3.6	23
176	Potential Refinements of the International Society for Heart and Lung Transplantation Primary Graft Dysfunction Grading System. <i>Journal of Heart and Lung Transplantation</i> , 2008, 27, 138.	0.6	22
177	Benchmarking emergency department thoracotomy: Using trauma video review to generate procedural norms. <i>Injury</i> , 2018, 49, 1687-1692.	1.7	22
178	Plasma sTNFR1 and IL8 for prognostic enrichment in sepsis trials: a prospective cohort study. <i>Critical Care</i> , 2019, 23, 400.	5.8	22
179	Lung Innate Lymphoid Cell Composition Is Altered in Primary Graft Dysfunction. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 201, 63-72.	5.6	22
180	Obesity-related IL-18 Impairs T-Regulatory Cell Function and Promotes Lung Ischemia-Induced Reperfusion Injury. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 204, 1060-1074.	5.6	22

#	ARTICLE	IF	CITATIONS
181	Validation of a brief telephone battery for neurocognitive assessment of patients with pulmonary arterial hypertension. <i>Respiratory Research</i> , 2005, 6, 39.	3.6	21
182	A metric of our own. <i>Journal of Trauma and Acute Care Surgery</i> , 2017, 83, 698-704.	2.1	21
183	Chest Fat Quantification via CT Based on Standardized Anatomy Space in Adult Lung Transplant Candidates. <i>PLoS ONE</i> , 2017, 12, e0168932.	2.5	21
184	Local complement activation is associated with primary graft dysfunction after lung transplantation. <i>JCI Insight</i> , 2020, 5, .	5.0	21
185	Integrated plasma proteomics and lung transcriptomics reveal novel biomarkers in idiopathic pulmonary fibrosis. <i>Respiratory Research</i> , 2021, 22, 273.	3.6	21
186	The contribution of airway and lung tissue ischemia to primary graft dysfunction. <i>Current Opinion in Organ Transplantation</i> , 2010, 15, 552-557.	1.6	20
187	Massive donor transfusion potentially increases recipient mortality after lung transplantation. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2017, 153, 1197-1203.e2.	0.8	20
188	COVID-19 Critical Illness: A Data-Driven Review. <i>Annual Review of Medicine</i> , 2022, 73, 95-111.	12.2	20
189	Dectin-1 genetic deficiency predicts chronic lung allograft dysfunction and death. <i>JCI Insight</i> , 2019, 4, .	5.0	20
190	COVID-19 and the Early-Career Physician-Scientist. <i>Fostering Resilience beyond the Pandemic. ATS Scholar</i> , 2021, 2, 19-28.	1.3	19
191	Integrative omics provide biological and clinical insights into acute respiratory distress syndrome. <i>Intensive Care Medicine</i> , 2021, 47, 761-771.	8.2	19
192	Effect of Single vs Bilateral Lung Transplantation on Plasma Surfactant Protein D Levels in Idiopathic Pulmonary Fibrosis. <i>Chest</i> , 2011, 140, 489-496.	0.8	18
193	Integrative genomics identifies 7p11.2 as a novel locus for fever and clinical stress response in humans. <i>Human Molecular Genetics</i> , 2015, 24, 1801-1812.	2.9	18
194	Genetic variation implicates plasma angiotensin-converting enzyme 2 in the development of acute kidney injury sub-phenotypes. <i>BMC Nephrology</i> , 2020, 21, 284.	1.8	18
195	Peripheral blood transcriptomic sub-phenotypes of pediatric acute respiratory distress syndrome. <i>Critical Care</i> , 2020, 24, 681.	5.8	18
196	Clinical Protocols and Trainee Knowledge About Mechanical Ventilation. <i>JAMA - Journal of the American Medical Association</i> , 2011, 306, 935-41.	7.4	17
197	Comparative Effectiveness of Enoxaparin vs Dalteparin for Thromboprophylaxis After Traumatic Injury. <i>Chest</i> , 2018, 153, 133-142.	0.8	17
198	The lung microbiome in lung transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2021, 40, 733-744.	0.6	17

#	ARTICLE	IF	CITATIONS
199	Update in Lung Transplantation 2013. American Journal of Respiratory and Critical Care Medicine, 2014, 190, 19-24.	5.6	16
200	Upper Respiratory Dysbiosis with a Facultative-dominated Ecotype in Advanced Lung Disease and Dynamic Change after Lung Transplant. Annals of the American Thoracic Society, 2019, 16, 1383-1391.	3.2	16
201	The association of post-lung transplant acute kidney injury with mortality is independent of primary graft dysfunction: A cohort study. Clinical Transplantation, 2019, 33, e13678.	1.6	16
202	Molecular analysis of the endobronchial stent microbial biofilm reveals bacterial communities that associate with stent material and frequent fungal constituents. PLoS ONE, 2019, 14, e0217306.	2.5	16
203	Construct and Predictive Validity of Sarcopenia in Lung Transplant Candidates. Annals of the American Thoracic Society, 2021, 18, 1464-1474.	3.2	16
204	Microarrays. Critical Care Medicine, 2005, 33, S449-S452.	0.9	15
205	The association of early transfusion with acute lung injury in patients with severe injury. Journal of Trauma and Acute Care Surgery, 2012, 73, 825-831.	2.1	15
206	Prevalence of Acute Lung Injury Among Medical Patients in the Emergency Department. Academic Emergency Medicine, 2012, 19, E1011-8.	1.8	15
207	SNP-set analysis replicates acute lung injury genetic risk factors. BMC Medical Genetics, 2012, 13, 52.	2.1	15
208	Linking Genetics to ARDS Pathogenesis. Chest, 2015, 147, 585-586.	0.8	15
209	Low Plasma Levels of Adiponectin Do Not Explain Acute Respiratory Distress Syndrome Risk: a Prospective Cohort Study of Patients with Severe Sepsis. Critical Care, 2016, 20, 71.	5.8	15
210	Clinical Impact of an Electronic Dashboard and Alert System for Sedation Minimization and Ventilator Liberation: A Before-After Study. , 2019, 1, e0057.		14
211	Relationship of body mass index, serum creatine kinase, and acute kidney injury after severe trauma. Journal of Trauma and Acute Care Surgery, 2020, 89, 179-185.	2.1	14
212	Collagen type-V is a danger signal associated with primary graft dysfunction in lung transplantation. Transplant Immunology, 2019, 56, 101224.	1.2	13
213	Within-center matching performed better when using propensity score matching to analyze multicenter survival data: empirical and Monte Carlo studies. Journal of Clinical Epidemiology, 2013, 66, 1029-1037.	5.0	12
214	Is It Possible to Prevent ARDS?. JAMA - Journal of the American Medical Association, 2016, 315, 2403.	7.4	12
215	Cholesterol efflux capacity of high-density lipoprotein correlates with survival and allograft vasculopathy in cardiac transplant recipients. Journal of Heart and Lung Transplantation, 2016, 35, 1295-1302.	0.6	12
216	Protein kinase R-like endoplasmic reticulum kinase is a mediator of stretch in ventilator-induced lung injury. Respiratory Research, 2018, 19, 157.	3.6	12

#	ARTICLE	IF	CITATIONS
217	Skeletal muscle adiposity and outcomes in candidates for lung transplantation: a lung transplant body composition cohort study. <i>Thorax</i> , 2020, 75, 801-804.	5.6	12
218	Novel variants in the PRDX6 Gene and the risk of Acute Lung Injury following major trauma. <i>BMC Medical Genetics</i> , 2011, 12, 77.	2.1	11
219	High emergency organ allocation rule in lung transplantation: a simulation study. <i>ERJ Open Research</i> , 2017, 3, 00020-2017.	2.6	11
220	An Alternative Approach for the Analysis of Time-to-Event and Survival Outcomes in Pulmonary Medicine. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 198, 684-687.	5.6	11
221	Adipose Gene Expression Profile Changes With Lung Allograft Reperfusion. <i>American Journal of Transplantation</i> , 2017, 17, 239-245.	4.7	10
222	Preprocurement <i>In Situ</i> Donor Lung Tissue Gene Expression Classifies Primary Graft Dysfunction Risk. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 202, 1046-1048.	5.6	9
223	Thoracic Visceral Adipose Tissue Area and Pulmonary Hypertension in Lung Transplant Candidates. The Lung Transplant Body Composition Study. <i>Annals of the American Thoracic Society</i> , 2020, 17, 1393-1400.	3.2	9
224	Genetic epidemiology of acute lung injury: choosing the right candidate genes is the first step. <i>Critical Care</i> , 2004, 8, 411.	5.8	7
225	A novel injury site-natural antibody targeted complement inhibitor protects against lung transplant injury. <i>American Journal of Transplantation</i> , 2021, 21, 2067-2078.	4.7	7
226	Risk of primary graft dysfunction following lung transplantation in selected adults with connective tissue disease-associated interstitial lung disease. <i>Journal of Heart and Lung Transplantation</i> , 2021, 40, 351-358.	0.6	7
227	Set Up for Failure: Pre-Existing Autoantibodies in Lung Transplant. <i>Frontiers in Immunology</i> , 2021, 12, 711102.	4.8	7
228	Lung transplantation outcomes after crossing low-level donor specific antibodies without planned augmented immunosuppression. <i>Clinical Transplantation</i> , 2021, 35, e14447.	1.6	7
229	Factors associated with the use of corticosteroids in the initial management of idiopathic pulmonary fibrosis. <i>Pharmacoepidemiology and Drug Safety</i> , 2010, 19, 756-762.	1.9	6
230	Critical care management of the lung transplant recipient. <i>Current Respiratory Care Reports</i> , 2012, 1, 168-176.	0.6	6
231	Association of long pentraxin-3 with pulmonary hypertension and primary graft dysfunction in lung transplant recipients. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 792-794.	0.6	6
232	Plasma Nucleosomes Are Associated With Mortality in Pediatric Acute Respiratory Distress Syndrome. <i>Critical Care Medicine</i> , 2021, 49, 1149-1158.	0.9	6
233	Effect of treatment guidelines on the initial management of idiopathic pulmonary fibrosis. <i>British Journal of Clinical Pharmacology</i> , 2010, 70, 118-125.	2.4	5
234	Postoperative Estradiol Levels Associate With Development of Primary Graft Dysfunction in Lung Transplantation Patients. <i>Gender Medicine</i> , 2012, 9, 154-165.	1.4	5

#	ARTICLE	IF	CITATIONS
235	Early Plasma Nuclear DNA, Mitochondrial DNA, and Nucleosome Concentrations Are Associated With Acute Kidney Injury in Critically Ill Trauma Patients. , 2022, 4, e0663.		5
236	von Willebrand factor and angiotensin-2. Critical Care Medicine, 2012, 40, 1966-1967.	0.9	4
237	The palliative care needs of lung transplant candidates. Clinical Transplantation, 2020, 34, e14092.	1.6	4
238	An Integrative Review of the Role of Palliative Care in Lung Transplantation. Progress in Transplantation, 2020, 30, 147-154.	0.7	4
239	Patient Decisions to Undergo Surgery for Early-Stage Lung Cancer. JAMA - Journal of the American Medical Association, 2010, 304, 1165.	7.4	3
240	Primed for Injury. Critical Care Medicine, 2015, 43, 2015-2016.	0.9	3
241	Survivorship Research. Critical Care Medicine, 2016, 44, 1422-1423.	0.9	3
242	Donor Lung Sequence Number and Survival after Lung Transplantation in the United States. Annals of the American Thoracic Society, 2018, 16, 313-320.	3.2	3
243	Postreperfusion plasma endothelial activation markers are associated with acute kidney injury after lung transplantation. American Journal of Transplantation, 2019, 19, 2366-2373.	4.7	3
244	Cardiac complications and failure to rescue after injury in a mature state trauma system: Towards identifying opportunities for improvement. Injury, 2020, 51, 1216-1223.	1.7	3
245	Single Nucleotide Variant in FAS Associates With Organ Failure and Soluble Fas Cell Surface Death Receptor in Critical Illness. Critical Care Medicine, 2022, 50, e284-e293.	0.9	3
246	Epidemiology, risk factors, and outcomes of lung retransplantation: An analysis of the International Society for Heart and Lung Transplantation Thoracic Transplant Registry. Journal of Heart and Lung Transplantation, 2022, 41, 1478-1486.	0.6	3
247	A method for calling copy number polymorphism using haplotypes. Frontiers in Genetics, 2013, 4, 165.	2.3	2
248	Fat segmentation on chest CT images via fuzzy models. , 2016, , .		2
249	Aryl-Hydrocarbon Receptor Repressor Gene in Primary Graft Dysfunction after Lung Transplantation. American Journal of Respiratory Cell and Molecular Biology, 2019, 61, 268-271.	2.9	2
250	Pro-inflammatory IgG1 N-glycan signature correlates with primary graft dysfunction onset in COPD patients. Transplant Immunology, 2022, 71, 101491.	1.2	2
251	Current Beliefs and Practices Regarding the Management of Obesity in Patients with Progressive Interstitial Lung Disease. Annals of the American Thoracic Society, 2022, 19, 1602-1605.	3.2	2
252	USE OF CORTICOSTEROIDS AND CORTICOSTEROID-SPARING AGENTS IN THE INITIAL MANAGEMENT OF IDIOPATHIC PULMONARY FIBROSIS. Chest, 2008, 134, 20S.	0.8	1

#	ARTICLE	IF	CITATIONS
253	Genome Wide Association (GWA) Identifies Functional Susceptibility Loci For Trauma-Associated Acute Lung Injury. , 2010, , .		1
254	Reply: The Effect of Hypoxia&#x2014;Hypercapnia on Neuropsychological Function in Adult Respiratory Distress Syndrome. American Journal of Respiratory and Critical Care Medicine, 2012, 186, 1307-1308.	5.6	1
255	Response to letter by Dr. M. S. A. Mohamed (Antagonizing reactive oxygen species during lung) Tj ETQq1 1 0.784314 rgBT /Overlock L909-L909.	2.9	1
256	Prehospital Aspirin Use and Acute Respiratory Distress Syndrome&#x2014;A Case for Aspirin in the Drinking Water?*. Critical Care Medicine, 2015, 43, 916-917.	0.9	1
257	Alveolar Type 2 Cell Transplantation in IPF. Chest, 2016, 150, 481-482.	0.8	1
258	4167 Peri-transplant Lung Microbiome Reveal Oral Bacteria, Pepsin And Inflammatory Markers Co-associate With Primary Graft Dysfunction, Implicating Aspiration As A Potential Contributor. Journal of Clinical and Translational Science, 2020, 4, 111-111.	0.6	1
259	The Evolution of the ISHLT Transplant Registry. Preparing for the Future. Journal of Heart and Lung Transplantation, 2021, 40, 1670-1681.	0.6	1
260	Genetics in the Prevention and Treatment of Sepsis. Respiratory Medicine, 2017, , 237-264.	0.1	1
261	Early post&#x2014;lung transplant calcineurin inhibitor management varies widely: An international survey. Clinical Transplantation, 2022, 36, e14510.	1.6	1
262	Pulmonary Graft Dysfunction and Elevated Pulmonary Pressures: Response. Chest, 2011, 140, 827.	0.8	0
263	Is Acute Lung Injury a Single Syndrome?. , 2011, , 88-93.		0
264	The Dark Side of Glycobiology in Acute Lung Injury. Chest, 2012, 141, 1132-1134.	0.8	0
265	Lung Transplantation. Seminars in Respiratory and Critical Care Medicine, 2013, 34, 273-274.	2.1	0
266	Response. Chest, 2014, 145, 193.	0.8	0
267	Response. Chest, 2015, 147, e67-e68.	0.8	0
268	The authors reply. Critical Care Medicine, 2016, 44, e454-e455.	0.9	0
269	Fat quantification and analysis of lung transplant patients on unenhanced chest CT images based on standardized anatomic space. Proceedings of SPIE, 2016, , .	0.8	0
270	Discovery through Diversity: Insights into the Genetics of Lung Function in Latino Youth. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 913-914.	5.6	0

#	ARTICLE	IF	CITATIONS
271	Posttransplant Lymphoproliferative Disorder in Adult Lung Transplant Recipients: A Report on Twenty-Seven Patients.. Blood, 2007, 110, 4425-4425.	1.4	0
272	Mechanosensing with restart of flow drives K ATP channel induced NOX2 activation in a model of Lung Ischemia Reperfusion. FASEB Journal, 2013, 27, 913.19.	0.5	0
273	Glycogenome signatures in complex cardiometabolic disease (789.4). FASEB Journal, 2014, 28, 789.4.	0.5	0
274	Quantitative analysis of adipose tissue on chest CT to predict primary graft dysfunction in lung transplant recipients: a novel optimal biomarker approach. , 2018, , .		0