

# Christina C Kao

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/430489/publications.pdf>

Version: 2024-02-01

27  
papers

643  
citations

777949

13  
h-index

685536

24  
g-index

27  
all docs

27  
docs citations

27  
times ranked

1170  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tacrolimus monitoring parameters are not associated with acute cellular rejection following lung transplantation. <i>European Journal of Clinical Pharmacology</i> , 2021, 77, 63-69.	0.8	5
2	Pulmonary fibrosis combined with lung cancer following lung transplantation: should we do more?. <i>Translational Lung Cancer Research</i> , 2021, 10, 1588-1593.	1.3	1
3	Need for anticoagulation and use of direct oral anticoagulants in lung transplant recipients. <i>Journal of Thrombosis and Thrombolysis</i> , 2021, 52, 232-238.	1.0	0
4	The impact of fungal allergic sensitization on asthma. <i>Current Opinion in Pulmonary Medicine</i> , 2021, 27, 3-8.	1.2	16
5	Is perfusate exchange during ex vivo lung perfusion beneficial?. <i>Annals of Translational Medicine</i> , 2020, 8, 43-43.	0.7	0
6	Pectoralis muscle area is associated with bone mineral density and lung function in lung transplant candidates. <i>Osteoporosis International</i> , 2020, 31, 1361-1367.	1.3	3
7	Detection, classification, and management of rejection after lung transplantation. <i>Journal of Thoracic Disease</i> , 2019, 11, S1732-S1739.	0.6	50
8	Postoperative management of lung transplant recipients. <i>Journal of Thoracic Disease</i> , 2019, 11, S1782-S1788.	0.6	16
9	Spotlight on fevipipant and its potential in the treatment of asthma: evidence to date. <i>Journal of Asthma and Allergy</i> , 2019, Volume 12, 1-5.	1.5	13
10	Pleural catheter placement and intrapleural fibrinolysis following lung transplantation. <i>Clinical Transplantation</i> , 2019, 33, e13592.	0.8	3
11	Targeting the interleukin-4 and interleukin-13 pathways in severe asthma. <i>Current Opinion in Pulmonary Medicine</i> , 2018, 24, 50-55.	1.2	44
12	Improving Donor Lung Management and Recipient Selection in Lung Transplantation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 196, 782-784.	2.5	7
13	Fungal Sensitization Is Associated with Increased Risk of Life-Threatening Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2017, 5, 1025-1031.e2.	2.0	38
14	Determinants of pre- and post-transplantation pectoralis muscle area (PMA) and post-transplantation change in PMA in lung transplant recipients. <i>Clinical Transplantation</i> , 2017, 31, e12897.	0.8	12
15	Examining the Effects of Age on Health Outcomes of Chronic Obstructive Pulmonary Disease: Results From the Genetic Epidemiology of Chronic Obstructive Pulmonary Disease Study and Evaluation of Chronic Obstructive Pulmonary Disease Longitudinally to Identify Predictive Surrogate Endpoints Cohorts. <i>Journal of the American Medical Association</i> , 2017, 318, 1063-1068.	1.2	8
16	Cosmetic silicone injection causing pneumomediastinum and respiratory failure. <i>Lung India</i> , 2017, 34, 492-494.	0.3	0
17	The Microbiome, Intestinal Function, and Arginine Metabolism of Healthy Indian Women Are Different from Those of American and Jamaican Women. <i>Journal of Nutrition</i> , 2016, 146, 706-713.	1.3	40
18	Highlights from the 6th International Meeting on Emerging Diseases and Surveillance (IMED 2016) Vienna, Austria from Nov 3 to 7, 2016. <i>International Journal of Infectious Diseases</i> , 2016, 53, 1-3.	1.5	10

#	ARTICLE	IF	CITATIONS
19	Predictors and patterns of weight gain during treatment for tuberculosis in the United States of America. <i>International Journal of Infectious Diseases</i> , 2016, 53, 1-5.	1.5	23
20	Shot-noise Limited Faraday Rotation Spectroscopy for Detection of Nitric Oxide Isotopes in Breath, Urine and Blood. <i>Scientific Reports</i> , 2015, 5, 9096.	1.6	38
21	Indian Women of Childbearing Age Do Not Metabolically Conserve Arginine as Do American and Jamaican Women ,. <i>Journal of Nutrition</i> , 2015, 145, 884-892.	1.3	8
22	Arginine Metabolic Endotypes in Pulmonary Arterial Hypertension. <i>Pulmonary Circulation</i> , 2015, 5, 124-134.	0.8	39
23	Alterations in glutamine metabolism and its conversion to citrulline in sepsis. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2013, 304, E1359-E1364.	1.8	53
24	Glucose and pyruvate metabolism in severe chronic obstructive pulmonary disease. <i>Journal of Applied Physiology</i> , 2012, 112, 42-47.	1.2	28
25	Resting energy expenditure and protein turnover are increased in patients with severe chronic obstructive pulmonary disease. <i>Metabolism: Clinical and Experimental</i> , 2011, 60, 1449-1455.	1.5	45
26	Arginine, citrulline and nitric oxide metabolism in sepsis. <i>Clinical Science</i> , 2009, 117, 23-30.	1.8	107
27	Mechanical Ventilation for Asthma: A 10-Year Experience. <i>Journal of Asthma</i> , 2008, 45, 552-556.	0.9	36