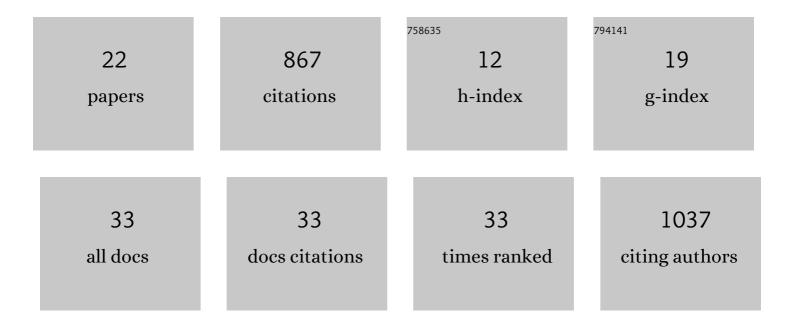
Qingyong Xu

List of Publications by Year in descending order

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OINCYONC XII

#	Article	IF	CITATIONS
1	Approaching the sensitized lung patient: risk assessment for donor acceptance. Journal of Thoracic Disease, 2021, 13, 6725-6736.	0.6	5
2	Choosing the Right Patient for Lung Transplantation: Assessment of Histocompatibility and Sensitization Status. Organ and Tissue Transplantation, 2021, , 1-12.	0.0	0
3	Autoantibodies to LC3 are associated with poor longâ€ŧerm survival after liver retransplantation. Clinical Transplantation, 2021, 35, e14318.	0.8	6
4	Positive flow cytometry crossmatch with discrepant antibody testing results following COVID-19 vaccination. American Journal of Transplantation, 2021, 21, 3785-3789.	2.6	16
5	Angiotensin II type I receptor agonistic autoantibodies are associated with poor allograft survival in liver retransplantation. American Journal of Transplantation, 2020, 20, 282-288.	2.6	15
6	The effect of human leukocyte antigen A1 and B35 w4 on sustained BK polyomavirus DNAemia after renal transplantation. Clinical Transplantation, 2020, 34, e14110.	0.8	0
7	Donor-specific antibody characteristics, including persistence and complement-binding capacity, increase risk for chronic lung allograft dysfunction. Journal of Heart and Lung Transplantation, 2020, 39, 1417-1425.	0.3	23
8	The impact of alloantibodies directed against the second donor on long-term outcomes of repeat liver transplantation. Hepatobiliary Surgery and Nutrition, 2019, 8, 246-252.	0.7	7
9	Patients with immunological diseases or on peritoneal dialysis are prone to false positive flow cytometry crossmatch. Human Immunology, 2019, 80, 487-492.	1.2	4
10	Detecting donor-specific antibodies: the importance of sorting the wheat from the chaff. Hepatobiliary Surgery and Nutrition, 2019, 8, 37-52.	0.7	38
11	OR 47 Allele-specific antibody to hla-dq alpha chain in a case of chronic antibody-mediated rejection. Human Immunology, 2016, 77, 27.	1.2	1
12	OR52 HLA typing from a deceased donor who received hematopoietic stem cell transplant. Human Immunology, 2016, 77, 30.	1.2	0
13	Exosomal pMHC-I complex targets T cell-based vaccine to directly stimulate CTL responses leading to antitumor immunity in transgenic FVBneuN and HLA-A2/HER2 mice and eradicating trastuzumab-resistant tumor in athymic nude mice. Breast Cancer Research and Treatment, 2013, 140, 273-284.	1.1	37
14	A Distinct Role of CD4+ Th17- and Th17-Stimulated CD8+ CTL in the Pathogenesis of Type 1 Diabetes and Experimental Autoimmune Encephalomyelitis. Journal of Clinical Immunology, 2011, 31, 811-826.	2.0	30
15	Reflux-Induced Collagen Type V Sensitization. Chest, 2010, 138, 363-370.	0.4	40
16	Analysis of indirect pathway CD4+ T cells in a patient with metastable tolerance to a kidney allograft. Transplant Immunology, 2009, 20, 203-208.	0.6	12
17	Th-17, Monokines, Collagen Type V, and Primary Graft Dysfunction in Lung Transplantation. American Journal of Respiratory and Critical Care Medicine, 2008, 177, 660-668.	2.5	95
18	Human CD4+CD25low Adaptive T Regulatory Cells Suppress Delayed-Type Hypersensitivity during Transplant Tolerance. Journal of Immunology, 2007, 178, 3983-3995.	0.4	58

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#	Article	IF	CITATIONS
19	Dendritic Cell Type Determines the Mechanism of Bystander Suppression by Adaptive T Regulatory Cells Specific for the Minor Antigen HA-1. Journal of Immunology, 2007, 179, 3443-3451.	0.4	37
20	22-OR: A subset of recipient CD4+T cells is capable of recognizing a tolerogenic HLA-B allopeptide presented by renal transplant donor DQ8 or recipient DQ7. Human Immunology, 2007, 68, S111.	1.2	0
21	IL-17–dependent cellular immunity to collagen type V predisposes to obliterative bronchiolitis in human lung transplants. Journal of Clinical Investigation, 2007, 117, 3498-3506.	3.9	361
22	Metastable Tolerance to Rhesus Monkey Renal Transplants Is Correlated with Allograft TGF-β1+CD4+T Regulatory Cell Infiltrates. Journal of Immunology, 2004, 172, 5753-5764.	0.4	76