

Jay A Fishman

List of Publications by Year in descending order

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84
papers

7,291
citations

66315

42
h-index

62565

80
g-index

86
all docs

86
docs citations

86
times ranked

7134
citing authors

#	ARTICLE	IF	CITATIONS
1	Humoral immune responses against SARS-CoV-2 in transplantation: Actionable biomarker or misplaced trust?. American Journal of Transplantation, 2022, , .	2.6	1
2	Immunosuppressive Agents and Infectious Risk in Transplantation: Managing the "Net State of Immunosuppression". Clinical Infectious Diseases, 2021, 73, e1302-e1317.	2.9	95
3	Early detection of SARS-CoV-2 and other infections in solid organ transplant recipients and household members using wearable devices. Transplant International, 2021, 34, 1019-1031.	0.8	6
4	Commentary: The Advisory Committee on Immunization Practices'™ ethical principles for allocating initial supplies of COVID-19 vaccine " United States, 2020. American Journal of Transplantation, 2021, 21, 419-419.	2.6	0
5	Mentorship in academic medicine: Competitive advantage while reducing burnout?. Health Sciences Review, 2021, 1, 100004.	0.6	4
6	Immediate administration of antiviral therapy after transplantation of hepatitis C-infected livers into uninfected recipients: Implications for therapeutic planning. American Journal of Transplantation, 2020, 20, 1619-1628.	2.6	31
7	Characteristics and Outcomes of Latinx Patients With COVID-19 in Comparison With Other Ethnic and Racial Groups. Open Forum Infectious Diseases, 2020, 7, ofaa401.	0.4	26
8	Progress Toward Cardiac Xenotransplantation. Circulation, 2020, 142, 1389-1398.	1.6	60
9	COVID-19 in solid organ transplant recipients: Dynamics of disease progression and inflammatory markers in ICU and non-ICU admitted patients. Transplant Infectious Disease, 2020, 22, e13407.	0.7	45
10	Case 29-2020: A 66-Year-Old Man with Fever and Shortness of Breath after Liver Transplantation. New England Journal of Medicine, 2020, 383, 1168-1180.	13.9	9
11	The Immunocompromised Transplant Recipient and SARS-CoV-2 Infection. Journal of the American Society of Nephrology: JASN, 2020, 31, 1147-1149.	3.0	36
12	Prevention of infection in xenotransplantation: Designated pathogen-free swine in the safety equation. Xenotransplantation, 2020, 27, e12595.	1.6	37
13	Novel Coronavirus-19 (COVID-19) in the immunocompromised transplant recipient: #Flatteningthecurve. American Journal of Transplantation, 2020, 20, 1765-1767.	2.6	98
14	Pneumocystis jiroveci. Seminars in Respiratory and Critical Care Medicine, 2020, 41, 141-157.	0.8	40
15	Pre-emptive pangenotypic direct acting antiviral therapy in donor HCV-positive to recipient HCV-negative heart transplantation: an open-label study. The Lancet Gastroenterology and Hepatology, 2019, 4, 771-780.	3.7	66
16	Haploidentical hematopoietic cell and kidney transplantation for hematological malignancies and end-stage renal failure. Blood, 2019, 134, 211-215.	0.6	18
17	<i>Pneumocystis jiroveci</i> in solid organ transplantation: Guidelines from the American Society of Transplantation Infectious Diseases Community of Practice. Clinical Transplantation, 2019, 33, e13587.	0.8	159
18	Infection in Kidney Transplant Recipients. , 2019, , 517-538.		5

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19	Infection in xenotransplantation: opportunities and challenges. <i>Current Opinion in Organ Transplantation</i> , 2019, 24, 527-534.	0.8	22
20	<i>Mycobacterium tuberculosis</i> in transplantation: Immunity sufficient to perpetuate disease?. <i>American Journal of Transplantation</i> , 2019, 19, 1262-1263.	2.6	4
21	Inflammatory and Infectious Syndromes Associated With Cancer Immunotherapies. <i>Clinical Infectious Diseases</i> , 2019, 69, 909-920.	2.9	57
22	Infectious disease risks in xenotransplantation. <i>American Journal of Transplantation</i> , 2018, 18, 1857-1864.	2.6	84
23	Absence of interaction between porcine endogenous retrovirus and porcine cytomegalovirus in pig-to-baboon renal xenotransplantation in vivo. <i>Xenotransplantation</i> , 2018, 25, e12395.	1.6	11
24	Donor-derived infections and infectious risk in xenotransplantation and allotransplantation. <i>Xenotransplantation</i> , 2018, 25, e12423.	1.6	23
25	Innovation in organ transplantation: A meeting report. <i>American Journal of Transplantation</i> , 2018, 18, 1875-1878.	2.6	5
26	Donor-Derived Transmission of <i>Candida auris</i> During Lung Transplantation. <i>Clinical Infectious Diseases</i> , 2017, 65, 1040-1042.	2.9	64
27	Discrepant serological assays for <i>Pneumococcus</i> in renal transplant recipients - a prospective study. <i>Transplant International</i> , 2017, 30, 689-694.	0.8	7
28	Utilization of increased risk for transmission of infectious disease donor organs in solid organ transplantation: Retrospective analysis of disease transmission and safety. <i>Transplant Infectious Disease</i> , 2017, 19, e12791.	0.7	20
29	Regulation of Clinical Xenotransplantation—Time for a Reappraisal. <i>Transplantation</i> , 2017, 101, 1766-1769.	0.5	57
30	Donor Lymphocyte Infusion-Mediated Graft-versus-Host Responses in a Preclinical Swine Model of Haploidentical Hematopoietic Cell Transplantation. <i>Biology of Blood and Marrow Transplantation</i> , 2016, 22, 1953-1960.	2.0	5
31	First update of the International Xenotransplantation Association consensus statement on conditions for undertaking clinical trials of porcine islet products in type 1 diabetes—Chapter 5: recipient monitoring and response plan for preventing disease transmission. <i>Xenotransplantation</i> , 2016, 23, 53-59.	1.6	38
32	Genome-wide inactivation of porcine endogenous retroviruses (PERVs). <i>Science</i> , 2015, 350, 1101-1104.	6.0	511
33	Editorial Commentary: Immune Reconstitution Syndrome: How Do We "Tolerate" Our Microbiome?. <i>Clinical Infectious Diseases</i> , 2015, 60, 45-47.	2.9	4
34	Central Nervous System Syndromes in Solid Organ Transplant Recipients. <i>Clinical Infectious Diseases</i> , 2014, 59, 1001-1011.	2.9	49
35	Porcine Cytomegalovirus Infection Is Associated With Early Rejection of Kidney Grafts in a Pig to Baboon Xenotransplantation Model. <i>Transplantation</i> , 2014, 98, 411-418.	0.5	91
36	Reply to Antinori et al. <i>Clinical Infectious Diseases</i> , 2014, 59, 1653-1654.	2.9	0

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37	Donor-derived infection—the challenge for transplant safety. <i>Nature Reviews Nephrology</i> , 2014, 10, 663-672.	4.1	80
38	Opportunistic Infections—Coming to the Limits of Immunosuppression?. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2013, 3, a015669-a015669.	2.9	75
39	The risk of tuberculosis in transplant candidates and recipients: a TBNET consensus statement. <i>European Respiratory Journal</i> , 2012, 40, 990-1013.	3.1	211
40	Transmission of Infection With Human Allografts: Essential Considerations in Donor Screening. <i>Clinical Infectious Diseases</i> , 2012, 55, 720-727.	2.9	136
41	Xenotransplantation—associated infectious risk: a WHO consultation. <i>Xenotransplantation</i> , 2012, 19, 72-81.	1.6	113
42	Infectious Disease Transmission during Organ and Tissue Transplantation. <i>Emerging Infectious Diseases</i> , 2012, 18, e1-e1.	2.0	60
43	Infections in immunocompromised hosts and organ transplant recipients: Essentials. <i>Liver Transplantation</i> , 2011, 17, S34-S37.	1.3	116
44	Infection in Organ Transplantation: Risk Factors and Evolving Patterns of Infection. <i>Infectious Disease Clinics of North America</i> , 2010, 24, 273-283.	1.9	144
45	Current status of xenotransplantation and prospects for clinical application. <i>Xenotransplantation</i> , 2009, 16, 263-280.	1.6	126
46	Absence of Replication of Porcine Endogenous Retrovirus and Porcine Lymphotropic Herpesvirus Type 1 with Prolonged Pig Cell Microchimerism after Pig-to-Baboon Xenotransplantation. <i>Journal of Virology</i> , 2008, 82, 12441-12448.	1.5	42
47	Case 11-2008. <i>New England Journal of Medicine</i> , 2008, 358, 1604-1613.	13.9	23
48	Conversion to Full Donor Chimerism without Gvhd Using High-Dose DLI in Minimally Conditioned Miniature Swine Recipients of Haploidentical HCT.. <i>Blood</i> , 2008, 112, 2336-2336.	0.6	9
49	Infection in Renal Transplant Recipients. <i>Seminars in Nephrology</i> , 2007, 27, 445-461.	0.6	58
50	Infection in Solid-Organ Transplant Recipients. <i>New England Journal of Medicine</i> , 2007, 357, 2601-2614.	13.9	1,660
51	Cytomegalovirus in transplantation ? challenging the status quo. <i>Clinical Transplantation</i> , 2007, 21, 149-158.	0.8	245
52	Screening of source animals and clinical monitoring for xenotransplantation. <i>Xenotransplantation</i> , 2007, 14, 349-352.	1.6	3
53	Genomic presence of recombinant porcine endogenous retrovirus in transmitting miniature swine. <i>Virology Journal</i> , 2006, 3, 91.	1.4	47
54	Early weaning of piglets fails to exclude porcine lymphotropic herpesvirus. <i>Xenotransplantation</i> , 2005, 12, 59-62.	1.6	49

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55	Marked prolongation of porcine renal xenograft survival in baboons through the use of β 1,3-galactosyltransferase gene-knockout donors and the cotransplantation of vascularized thymic tissue. <i>Nature Medicine</i> , 2005, 11, 32-34.	15.2	560
56	Case 10-2004. <i>New England Journal of Medicine</i> , 2004, 350, 1339-1347.	13.9	2
57	Failure of Low-Dose Atovaquone Prophylaxis against <i>Pneumocystis jirovecii</i> Infection in Transplant Recipients. <i>Clinical Infectious Diseases</i> , 2004, 38, e76-e78.	2.9	34
58	Activation of Porcine Cytomegalovirus, but Not Porcine Lymphotropic Herpesvirus, in Pig-to-Baboon Xenotransplantation. <i>Journal of Infectious Diseases</i> , 2004, 189, 1628-1633.	1.9	60
59	Prevention of Infection Due to <i>Pneumocystis</i> spp. in Human Immunodeficiency Virus-Negative Immunocompromised Patients. <i>Clinical Microbiology Reviews</i> , 2004, 17, 770-782.	5.7	229
60	Identification of Exogenous Forms of Human-Tropic Porcine Endogenous Retrovirus in Miniature Swine. <i>Journal of Virology</i> , 2004, 78, 2494-2501.	1.5	120
61	Xenotransplantation: Infectious Risk Revisited. <i>American Journal of Transplantation</i> , 2004, 4, 1383-1390.	2.6	176
62	Posttransplant Lymphoproliferative Disease After Allogeneic Transplantation of the Spleen in Miniature Swine. <i>Transplantation</i> , 2004, 78, 286-291.	0.5	26
63	Reduction of Consumptive Coagulopathy Using Porcine Cytomegalovirus-Free Cardiac Porcine Grafts in Pig-to-Primate Xenotransplantation. <i>Transplantation</i> , 2004, 78, 1449-1453.	0.5	75
64	Smallpox and Live-Virus Vaccination in Transplant Recipients. <i>American Journal of Transplantation</i> , 2003, 3, 786-793.	2.6	16
65	Reduced Efficacy of Ganciclovir Against Porcine and Baboon Cytomegalovirus in Pig-to-Baboon Xenotransplantation. <i>American Journal of Transplantation</i> , 2003, 3, 1057-1064.	2.6	53
66	Porcine cytomegalovirus and coagulopathy in pig-to-primate xenotransplantation ¹ . <i>Transplantation</i> , 2003, 75, 1841-1847.	0.5	88
67	Activation of Cytomegalovirus in Pig-to-Primate Organ Xenotransplantation. <i>Journal of Virology</i> , 2002, 76, 4734-4740.	1.5	116
68	Posttransplantation lymphoproliferative disease in miniature swine after allogeneic hematopoietic cell transplantation: similarity to human PTLN and association with a porcine gammaherpesvirus. <i>Blood</i> , 2001, 97, 1467-1473.	0.6	76
69	Infection in Xenotransplantation. <i>Journal of Cardiac Surgery</i> , 2001, 16, 363-373.	0.3	37
70	Quantitation of Porcine Cytomegalovirus in Pig Tissues by PCR. <i>Journal of Clinical Microbiology</i> , 2001, 39, 1155-1156.	1.8	44
71	Pharmacologic immunosuppressive therapy and extracorporeal immunoadsorption in the suppression of anti- β Gal antibody in the baboon. <i>Xenotransplantation</i> , 1998, 5, 274-283.	1.6	62
72	A consideration of potential donors with active infection - is this a way to expand the donor pool?. <i>Transplant International</i> , 1998, 11, 333-335.	0.8	19

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73	Reply 2 to “Xenotransplantation” caution, but no moratorium. Nature Medicine, 1998, 4, 372-372.	15.2	9
74	The Risk of Infection in Xenotransplantation: Introduction. Annals of the New York Academy of Sciences, 1998, 862, 45-51.	1.8	17
75	Infection and Xenotransplantation: Developing Strategies to Minimize Risk. Annals of the New York Academy of Sciences, 1998, 862, 52-66.	1.8	44
76	Xenotransplantation and Its Implications: Background Information for the Press. Annals of the New York Academy of Sciences, 1998, 862, 237-250.	1.8	2
77	Surfactant Protein-A Reduces Binding and Phagocytosis of <i>Pneumocystis carinii</i> by Human Alveolar Macrophages <i>In Vitro</i> . American Journal of Respiratory Cell and Molecular Biology, 1998, 18, 834-843.	1.4	62
78	A consideration of potential donors with active infection - is this a way to expand the donor pool?. Transplant International, 1998, 11, 333-335.	0.8	6
79	Identification of a Full-Length cDNA for an Endogenous Retrovirus of Miniature Swine. Journal of Virology, 1998, 72, 4503-4507.	1.5	231
80	Miniature swine as organ donors for man: Strategies for prevention of xenotransplant-associated infections. Xenotransplantation, 1994, 1, 47-57.	1.6	96
81	An Improved Rat Model to Study Efficacy of Drugs for Treatment or Prophylaxis of <i>Pneumocystis carinii</i> Pneumonia. Journal of Protozoology, 1989, 36, 77S-78S.	0.9	3
82	Cross-Reactive Antigens of the Rat and Human <i>Pneumocystis carinii</i> . Journal of Protozoology, 1989, 36, 66s-67s.	0.9	4
83	An Improved Rat Model to Study Efficacy of Drugs for Treatment or Prophylaxis of <i>Pneumocystis carinii</i> Pneumonia. Journal of Protozoology, 1989, 36, 77s-78s.	0.9	2
84	Changing Patterns of Respiratory Viral Infections in Transplant Recipients. , 0, , 69-84.		0