

Annette M Jackson

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

1,820
citations

331538

21
h-index

276775

41
g-index

52
all docs

52
docs citations

52
times ranked

2260
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficacy and Safety of Immunosuppression Withdrawal in Pediatric Liver Transplant Recipients: Moving Toward Personalized Management. <i>Hepatology</i> , 2021, 73, 1985-2004.	3.6	57
2	Understanding the impact of HLA molecular mismatch in solid organ transplantation: Are we there yet?. <i>American Journal of Transplantation</i> , 2021, 21, 9-10.	2.6	1
3	A 2020 Banff Antibody-mediated Injury Working Group examination of international practices for diagnosing antibody-mediated rejection in kidney transplantation – a cohort study. <i>Transplant International</i> , 2021, 34, 488-498.	0.8	15
4	Emerging New Approaches in Desensitization: Targeted Therapies for HLA Sensitization. <i>Frontiers in Immunology</i> , 2021, 12, 694763.	2.2	16
5	Allo-Specific Humoral Responses: New Methods for Screening Donor-Specific Antibody and Characterization of HLA-Specific Memory B Cells. <i>Frontiers in Immunology</i> , 2021, 12, 705140.	2.2	4
6	HLA Loci and Recurrence of Focal Segmental Glomerulosclerosis in Pediatric Kidney Transplantation. <i>Transplantation Direct</i> , 2021, 7, e748.	0.8	2
7	Cell-free DNA diagnostics in transplantation utilizing next generation sequencing. <i>Human Immunology</i> , 2021, 82, 850-858.	1.2	9
8	Editorial: Sensitization and Desensitization in Organ Transplantation. <i>Frontiers in Immunology</i> , 2021, 12, 784472.	2.2	1
9	Another Step Toward Becoming a Transplant Community. <i>Annals of Surgery</i> , 2021, 273, e149-e150.	2.1	0
10	A cell-based multiplex immunoassay platform using fluorescent protein-barcoded reporter cell lines. <i>Communications Biology</i> , 2021, 4, 1338.	2.0	6
11	B cells in transplant tolerance and rejection: friends or foes?. <i>Transplant International</i> , 2020, 33, 30-40.	0.8	36
12	The impact of belatacept on third-party HLA alloantibodies in highly sensitized kidney transplant recipients. <i>American Journal of Transplantation</i> , 2020, 20, 573-581.	2.6	19
13	Tailored use of belatacept in adolescent kidney transplantation. <i>American Journal of Transplantation</i> , 2020, 20, 884-888.	2.6	7
14	IgG4 donor-specific HLA antibody profile is associated with subclinical rejection in stable pediatric liver recipients. <i>American Journal of Transplantation</i> , 2020, 20, 513-524.	2.6	22
15	Physical Crossmatching vs Virtual Crossmatching: The end of an era? or Why give up a good thing?. <i>Human Immunology</i> , 2020, 81, 401-406.	1.2	6
16	The role of non-HLA antibodies in solid organ transplantation: a complex deliberation. <i>Current Opinion in Organ Transplantation</i> , 2020, 25, 536-542.	0.8	7
17	Rejection in the setting of non-HLA antibody: New tools for navigating bench to bedside. <i>American Journal of Transplantation</i> , 2020, 20, 2639-2641.	2.6	3
18	Total Penis, Scrotum, and Lower Abdominal Wall Transplantation. <i>New England Journal of Medicine</i> , 2019, 381, 1876-1878.	13.9	31

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19	Prediction system for risk of allograft loss in patients receiving kidney transplants: international derivation and validation study. <i>BMJ: British Medical Journal</i> , 2019, 366, 14923.	2.4	191
20	Sensitization to endothelial cell antigens: Unraveling the cause or effect paradox. <i>Human Immunology</i> , 2019, 80, 614-620.	1.2	18
21	Tracking HLA Antibody Changes among Kidney Waitlist Candidates: One Protocol May Not Fit All. <i>Journal of the American Society of Nephrology: JASN</i> , 2019, 30, 2042-2044.	3.0	0
22	Temporal Changes in the Impact of HLA Mismatching Among Pediatric Kidney Transplant Recipients. <i>Transplantation</i> , 2019, 103, 1267-1271.	0.5	11
23	Late manifestation of alloantibody-associated injury and clinical pulmonary antibody-mediated rejection: Evidence from cell-free DNA analysis. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 925-932.	0.3	69
24	Sensitization in Transplantation: Assessment of Risk (STAR) 2017 Working Group Meeting Report. <i>American Journal of Transplantation</i> , 2018, 18, 1604-1614.	2.6	205
25	Pre-transplant Screening for Non-HLA Antibodies: Who should be Tested?. <i>Human Immunology</i> , 2018, 79, 195-202.	1.2	37
26	Evidence of Chronic Allograft Injury in Liver Biopsies From Long-term Pediatric Recipients of Liver Transplants. <i>Gastroenterology</i> , 2018, 155, 1838-1851.e7.	0.6	125
27	Complement-activating donor-specific anti-HLA antibodies and solid organ transplant survival: A systematic review and meta-analysis. <i>PLoS Medicine</i> , 2018, 15, e1002572.	3.9	76
28	Minimal data reporting standards for serological testing for histocompatibility. <i>Human Immunology</i> , 2018, 79, 865-868.	1.2	4
29	Anti-Angiotensin II Type 1 Receptor and Anti-Endothelial Cell Antibodies: A Cross-Sectional Analysis of Pathological Findings in Allograft Biopsies. <i>Transplantation</i> , 2017, 101, 608-615.	0.5	57
30	Casting a smaller net into a bigger donor pool: A single center's experience with the new kidney allocation system. <i>Human Immunology</i> , 2017, 78, 49-53.	1.2	13
31	Applying rigor and reproducibility standards to assay donor-derived cell-free DNA as a non-invasive method for detection of acute rejection and graft injury after heart transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, 1004-1012.	0.3	45
32	Histopathologic changes in anti-angiotensin II type 1 receptor antibody-positive kidney transplant recipients with acute rejection and no donor specific HLA antibodies. <i>Human Immunology</i> , 2017, 78, 350-356.	1.2	13
33	Nontraditional sites for vascular anastomoses to enable kidney transplantation in patients with major systemic venous thromboses. <i>Clinical Transplantation</i> , 2017, 31, e13127.	0.8	7
34	Novel Non-Histocompatibility Antigen Mismatched Variants Improve the Ability to Predict Antibody-Mediated Rejection Risk in Kidney Transplant. <i>Frontiers in Immunology</i> , 2017, 8, 1687.	2.2	52
35	Non-HLA antibodies in transplantation. <i>Current Opinion in Organ Transplantation</i> , 2016, 21, 427-432.	0.8	19
36	Variable HLA expression on deceased donor lymphocytes: Not all crossmatches are created equal. <i>Human Immunology</i> , 2015, 76, 795-800.	1.2	36

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37	A closer look at rituximab induction on HLA antibody rebound following HLA-incompatible kidney transplantation. <i>Kidney International</i> , 2015, 87, 409-416.	2.6	71
38	A circulating antibody panel for pretransplant prediction of FSGS recurrence after kidney transplantation. <i>Science Translational Medicine</i> , 2014, 6, 256ra136.	5.8	172
39	Sensitized Patients, Transplant, and Management. <i>Current Transplantation Reports</i> , 2014, 1, 69-77.	0.9	0
40	A Flow Cytometric Crossmatch Test Using Endothelial Precursor Cells Isolated from Peripheral Blood. <i>Methods in Molecular Biology</i> , 2013, 1034, 319-329.	0.4	10
41	A GPS for finding the route to transplantation for the sensitized patient. <i>Current Opinion in Organ Transplantation</i> , 2012, 17, 433-439.	0.8	8
42	Clinical Relevance and IgG Subclass Determination of Non-HLA Antibodies Identified Using Endothelial Cell Precursors Isolated From Donor Blood. <i>Transplantation</i> , 2011, 92, 54-60.	0.5	59
43	Multicenter Evaluation of a Novel Endothelial Cell Crossmatch Test in Kidney Transplantation. <i>Transplantation</i> , 2009, 87, 549-556.	0.5	106
44	The problem of transplanting the sensitized patient: whose problem is it?. <i>Frontiers in Bioscience - Landmark</i> , 2008, 13, 1396.	3.0	26
45	Turning T-cell receptor α recombination on and off: more questions than answers. <i>Immunological Reviews</i> , 2006, 209, 129-141.	2.8	44
46	A Role for MAPK in Feedback Inhibition of α Recombination. <i>Journal of Immunology</i> , 2006, 176, 6824-6830.	0.4	9
47	Regulation of T cell receptor α allelic exclusion at a level beyond accessibility. <i>Nature Immunology</i> , 2005, 6, 189-197.	7.0	57
48	Allele-Specific Regulation of TCR α Variable Gene Segment Chromatin Structure. <i>Journal of Immunology</i> , 2005, 175, 5186-5191.	0.4	23
49	Peripheral blood allogeneic microchimerism in lung and cardiac allograft recipients. <i>Journal of Leukocyte Biology</i> , 1999, 66, 306-309.	1.5	11