

Christian P Larsen

List of Publications by Year in descending order

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Version: 2024-02-01

231
papers

22,435
citations

9756

73
h-index

8835

145
g-index

238
all docs

238
docs citations

238
times ranked

14546
citing authors

#	ARTICLE	IF	CITATIONS
1	hlaR: A rapid and reproducible tool to identify eplet mismatches between transplant donors and recipients. <i>Human Immunology</i> , 2022, 83, 248-255.	1.2	5
2	Great Expectations. <i>American Journal of Transplantation</i> , 2022, , .	2.6	0
3	Longitudinal Evaluation of Cytopenias in the Renal Transplant Population. <i>Transplantation Direct</i> , 2022, 8, e1339.	0.8	1
4	CMV high-risk status and posttransplant outcomes in kidney transplant recipients treated with belatacept. <i>American Journal of Transplantation</i> , 2021, 21, 208-221.	2.6	42
5	Optimization of de novo belatacept-based immunosuppression administered to renal transplant recipients. <i>American Journal of Transplantation</i> , 2021, 21, 1691-1698.	2.6	18
6	Every 2-month belatacept maintenance therapy in kidney transplant recipients greater than 1-year posttransplant: A randomized, noninferiority trial. <i>American Journal of Transplantation</i> , 2021, 21, 3066-3076.	2.6	11
7	CMV Status Drives Distinct Trajectories of CD4+ T Cell Differentiation. <i>Frontiers in Immunology</i> , 2021, 12, 620386.	2.2	15
8	Fecal Microbiota Transplantation Donor Screening Updates and Research Gaps for Solid Organ Transplant Recipients. <i>Journal of Clinical Microbiology</i> , 2021, , JCM0016121.	1.8	7
9	Implications of defective immune responses in SARS-CoV-2â€“vaccinated organ transplant recipients. <i>Science Immunology</i> , 2021, 6, .	5.6	16
10	Belatacept Conversion in Kidney After Liver Transplantation. <i>Transplantation Direct</i> , 2021, 7, e780.	0.8	5
11	Temporal trends and current use of de novo belatacept in kidney transplant recipients in the United States. <i>Clinical Transplantation</i> , 2021, , e14531.	0.8	8
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	Avoidance of CNI and steroids using belataceptâ€“Results of the Clinical Trials in Organ Transplantation 16 trial. <i>American Journal of Transplantation</i> , 2020, 20, 3599-3608.	2.6	16
14	CD45RB Status of CD8+ T Cell Memory Defines T Cell Receptor Affinity and Persistence. <i>Cell Reports</i> , 2020, 30, 1282-1291.e5.	2.9	17
15	Managing COVID-19-positive Solid Organ Transplant Recipients in the Community: What a Community Healthcare Provider Needs to Know. <i>Transplantation Direct</i> , 2020, 6, e633.	0.8	2
16	Belatacept and CD28 Costimulation Blockade: Preventing and Reducing Alloantibodies over the Long Term. <i>Current Transplantation Reports</i> , 2019, 6, 277-284.	0.9	10
17	Kinetics of antibody response to influenza vaccination in renal transplant recipients. <i>Transplant Immunology</i> , 2019, 53, 51-60.	0.6	20
18	Patient Navigators in Transplantationâ€“Where Do We Go From Here?. <i>Transplantation</i> , 2019, 103, 1076-1077.	0.5	4

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19	Corticosteroids and methotrexate as adjuvants to costimulation blockade in non-human primate renal transplantation. <i>Clinical Transplantation</i> , 2019, 33, e13568.	0.8	1
20	Long-term survival of pig-to-rhesus macaque renal xenografts is dependent on CD4 T cell depletion. <i>American Journal of Transplantation</i> , 2019, 19, 2174-2185.	2.6	136
21	Abatacept as rescue immunosuppression after calcineurin inhibitor treatment failure in renal transplantation. <i>American Journal of Transplantation</i> , 2019, 19, 2342-2349.	2.6	23
22	Effect of the iChoose Kidney decision aid in improving knowledge about treatment options among transplant candidates: A randomized controlled trial. <i>American Journal of Transplantation</i> , 2018, 18, 1954-1965.	2.6	56
23	Outcomes at 7 years post-transplant in black vs nonblack kidney transplant recipients administered belatacept or cyclosporine in <scp>BENEFIT</scp> and <scp>BENEFIT</scp>â€<scp>EXT</scp>. <i>Clinical Transplantation</i> , 2018, 32, e13225.	0.8	8
24	Emergency department use among kidney transplant recipients in the United States. <i>American Journal of Transplantation</i> , 2018, 18, 868-880.	2.6	13
25	The Use of Microbiome Restoration Therapeutics to Eliminate Intestinal Colonization With Multidrug-Resistant Organisms. <i>American Journal of the Medical Sciences</i> , 2018, 356, 433-440.	0.4	17
26	CD122 signaling in CD8+ memory T cells drives costimulation-independent rejection. <i>Journal of Clinical Investigation</i> , 2018, 128, 4557-4572.	3.9	40
27	Belatacept Combined With Transient Calcineurin Inhibitor Therapy Prevents Rejection and Promotes Improved Long-Term Renal Allograft Function. <i>American Journal of Transplantation</i> , 2017, 17, 2922-2936.	2.6	86
28	Interruption of OX40L signaling prevents costimulation blockade-resistant allograft rejection. <i>JCI Insight</i> , 2017, 2, e90317.	2.3	11
29	Costimulation Blockade in Autoimmunity and Transplantation: The CD28 Pathway. <i>Journal of Immunology</i> , 2016, 197, 2045-2050.	0.4	83
30	Enhanced Requirement for TNFR2 in Graft Rejection Mediated by Low-Affinity Memory CD8+ T Cells during Heterologous Immunity. <i>Journal of Immunology</i> , 2016, 197, 2009-2015.	0.4	7
31	Belatacept and Long-Term Outcomes in Kidney Transplantation. <i>New England Journal of Medicine</i> , 2016, 374, 333-343.	13.9	593
32	Low-Affinity Memory CD8+ T Cells Mediate Robust Heterologous Immunity. <i>Journal of Immunology</i> , 2016, 196, 2838-2846.	0.4	41
33	Pre-transplant antibody screening and anti-CD154 costimulation blockade promote long-term xenograft survival in a pig-to-primate kidney transplant model. <i>Xenotransplantation</i> , 2015, 22, 221-230.	1.6	178
34	Ebola Virus Disease: Experience and Decision Making for the First Patients outside of Africa. <i>PLoS Medicine</i> , 2015, 12, e1001857.	3.9	20
35	Belatacept. , 2014, , 314-319.		3
36	In Vivo T Cell Costimulation Blockade with Abatacept for Acute Graft-versus-Host Disease Prevention: A First-in-Disease Trial. <i>Biology of Blood and Marrow Transplantation</i> , 2013, 19, 1638-1649.	2.0	96

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37	Heterologous Immunity Triggered by a Single, Latent Virus in <i>Mus musculus</i> : Combined Costimulation- and Adhesion- Blockade Decrease Rejection. <i>PLoS ONE</i> , 2013, 8, e71221.	1.1	14
38	The Impact of Renal Function on Outcomes of Bariatric Surgery. <i>Journal of the American Society of Nephrology: JASN</i> , 2012, 23, 885-894.	3.0	93
39	Nondepleting Anti-CD40-Based Therapy Prolongs Allograft Survival in Nonhuman Primates. <i>American Journal of Transplantation</i> , 2012, 12, 126-135.	2.6	65
40	CD40 Blockade Combines with CTLA4Ig and Sirolimus to Produce Mixed Chimerism in an MHC-Defined Rhesus Macaque Transplant Model. <i>American Journal of Transplantation</i> , 2012, 12, 115-125.	2.6	54
41	Integrin Antagonists Prevent Costimulatory Blockade-Resistant Transplant Rejection by CD8+ Memory T Cells. <i>American Journal of Transplantation</i> , 2012, 12, 69-80.	2.6	72
42	Three-Year Outcomes from BENEFIT, a Randomized, Active-Controlled, Parallel-Group Study in Adult Kidney Transplant Recipients. <i>American Journal of Transplantation</i> , 2012, 12, 210-217.	2.6	280
43	Cumulative Exposure to Gamma Interferon-Dependent Chemokines CXCL9 and CXCL10 Correlates with Worse Outcome After Lung Transplant. <i>American Journal of Transplantation</i> , 2012, 12, 438-446.	2.6	24
44	Nonhuman Primate Transplant Models Finally Evolve: Detailed Immunogenetic Analysis Creates New Models and Strengthens the Old. <i>American Journal of Transplantation</i> , 2012, 12, 812-819.	2.6	25
45	Regulatory T Cells Exhibit Decreased Proliferation but Enhanced Suppression After Pulsing With Sirolimus. <i>American Journal of Transplantation</i> , 2012, 12, 1441-1457.	2.6	46
46	CTLA4Ig Prevents Alloantibody Formation Following Nonhuman Primate Islet Transplantation Using the CD40-Specific Antibody 3A8. <i>American Journal of Transplantation</i> , 2012, 12, 1918-1923.	2.6	44
47	Alternative Immunomodulatory Strategies for Xenotransplantation: CD40/154 Pathway-Sparing Regimens Promote Xenograft Survival. <i>American Journal of Transplantation</i> , 2012, 12, 1765-1775.	2.6	70
48	Evidence for Kidney Rejection After Combined Bone Marrow and Renal Transplantation Despite Ongoing Whole-Blood Chimerism in Rhesus Macaques. <i>American Journal of Transplantation</i> , 2012, 12, 1755-1764.	2.6	21
49	A Novel Monoclonal Antibody to CD40 Prolongs Islet Allograft Survival. <i>American Journal of Transplantation</i> , 2012, 12, 2079-2087.	2.6	74
50	Immunogenetic Management Software: a new tool for visualization and analysis of complex immunogenetic datasets. <i>Immunogenetics</i> , 2012, 64, 329-336.	1.2	8
51	CD28 blockade induces division-dependent downregulation of interleukin-2 receptor alpha. <i>Transplant Immunology</i> , 2011, 24, 94-99.	0.6	3
52	Belatacept-Based Regimens Are Associated With Improved Cardiovascular and Metabolic Risk Factors Compared With Cyclosporine in Kidney Transplant Recipients (BENEFIT and BENEFIT-EXT Studies). <i>Transplantation</i> , 2011, 91, 976-983.	0.5	148
53	Glial Cell Line-Derived Neurotrophic Factor Enhances Human Islet Posttransplantation Survival. <i>Transplantation</i> , 2011, 92, 745-751.	0.5	13
54	LFA-1 blockade induces effector and regulatory T-cell enrichment in lymph nodes and synergizes with CTLA-4Ig to inhibit effector function. <i>Blood</i> , 2011, 118, 5851-5861.	0.6	34

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55	Selective Targeting of Human Alloresponsive CD8+ Effector Memory T Cells Based on CD2 Expression. American Journal of Transplantation, 2011, 11, 22-33.	2.6	118
56	Sirolimus Enhances the Magnitude and Quality of Viral-Specific CD8+ T-Cell Responses to Vaccinia Virus Vaccination in Rhesus Macaques. American Journal of Transplantation, 2011, 11, 613-618.	2.6	94
57	CD40-Specific Costimulation Blockade Enhances Neonatal Porcine Islet Survival in Nonhuman Primates. American Journal of Transplantation, 2011, 11, 947-957.	2.6	137
58	Miles to Go. American Journal of Transplantation, 2011, 11, 1119-1120.	2.6	16
59	Islet Xenotransplantation Using Gal-Deficient Neonatal Donors Improves Engraftment and Function. American Journal of Transplantation, 2011, 11, 2593-2602.	2.6	136
60	Cumulative Exposure to CD8+ Granzyme Bhi T Cells Is Associated with Reduced Lung Function Early after Lung Transplantation. Transplantation Proceedings, 2011, 43, 3892-3898.	0.3	6
61	Regulatory T cells in lung transplantation—“an emerging concept. Seminars in Immunopathology, 2011, 33, 117-127.	2.8	29
62	Integrin antagonists for transplant immunosuppression: panacea or peril?. Immunotherapy, 2011, 3, 305-307.	1.0	13
63	Limiting the Amount and Duration of Antigen Exposure during Priming Increases Memory T Cell Requirement for Costimulation during Recall. Journal of Immunology, 2011, 186, 2033-2041.	0.4	32
64	Antigen-specific induced Foxp3 ⁺ regulatory T cells are generated following CD40/CD154 blockade. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 20701-20706.	3.3	82
65	Transplantation Tolerance: Memories That Haunt Us. Science Translational Medicine, 2011, 3, 86ps22.	5.8	12
66	High-Frequency Alloreactive T Cells Augment Effector Function of Low-Frequency CD8+ T-Cell Responses Under CD28/CD154 Blockade. Transplantation, 2010, 89, 1208-1217.	0.5	7
67	Belatacept-Based Regimens Versus a Cyclosporine A-Based Regimen in Kidney Transplant Recipients: 2-Year Results From the BENEFIT and BENEFIT-EXT Studies. Transplantation, 2010, 90, 1528-1535.	0.5	156
68	An Integrated Safety Profile Analysis of Belatacept in Kidney Transplant Recipients. Transplantation, 2010, 90, 1521-1527.	0.5	108
69	Overcoming the memory barrier in tolerance induction: molecular mimicry and functional heterogeneity among pathogen-specific T-cell populations. Current Opinion in Organ Transplantation, 2010, 15, 405-410.	0.8	43
70	GVHD after haploidentical transplantation: a novel, MHC-defined rhesus macaque model identifies CD28 ^{hi} CD8+ T cells as a reservoir of breakthrough T-cell proliferation during costimulation blockade and sirolimus-based immunosuppression. Blood, 2010, 116, 5403-5418.	0.6	67
71	A Phase III Study of Belatacept-Based Immunosuppression Regimens versus Cyclosporine in Renal Transplant Recipients (BENEFIT Study). American Journal of Transplantation, 2010, 10, 535-546.	2.6	838
72	Experience with a Novel Efalizumab-Based Immunosuppressive Regimen to Facilitate Single Donor Islet Cell Transplantation. American Journal of Transplantation, 2010, 10, 2082-2091.	2.6	98

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73	An MHC-Defined Primate Model Reveals Significant Rejection of Bone Marrow After Mixed Chimerism Induction Despite Full MHC Matching. <i>American Journal of Transplantation</i> , 2010, 10, 2396-2409.	2.6	50
74	Decreased incidence of NSF in patients on dialysis after changing gadolinium contrast-enhanced MRI protocols. <i>Journal of Magnetic Resonance Imaging</i> , 2010, 31, 440-446.	1.9	102
75	LFA-1-specific therapy prolongs allograft survival in rhesus macaques. <i>Journal of Clinical Investigation</i> , 2010, 120, 4520-4531.	3.9	106
76	Five-Year Safety and Efficacy of Belatacept in Renal Transplantation. <i>Journal of the American Society of Nephrology: JASN</i> , 2010, 21, 1587-1596.	3.0	177
77	Transient CD86 Expression on Hepatitis C Virus-Specific CD8+ T Cells in Acute Infection Is Linked to Sufficient IL-2 Signaling. <i>Journal of Immunology</i> , 2010, 184, 2410-2422.	0.4	18
78	Cutting Edge: Rapamycin Augments Pathogen-Specific but Not Graft-Reactive CD8+ T Cell Responses. <i>Journal of Immunology</i> , 2010, 185, 2004-2008.	0.4	106
79	Pathogenic virus-specific T cells cause disease during treatment with the calcineurin inhibitor FK506: implications for transplantation. <i>Journal of Experimental Medicine</i> , 2010, 207, 2355-2367.	4.2	33
80	SAFETY PROFILE OF BELATACEPT IN KIDNEY TRANSPLANT RECIPIENTS FROM A POOLED ANALYSIS OF PHASE II AND PHASE III STUDIES. <i>Transplantation</i> , 2010, 90, 156.	0.5	3
81	BELATACEPT VS CYCLOSPORINE IN ECD KIDNEY TRANSPLANTS: TWO-YEAR OUTCOMES FROM THE BENEFIT-EXT STUDY. <i>Transplantation</i> , 2010, 90, 157.	0.5	5
82	Surgical Correction of Gastroesophageal Reflux in Lung Transplant Patients Is Associated With Decreased Effector CD8 Cells in Lung Lavages. <i>Chest</i> , 2010, 138, 937-943.	0.4	12
83	IFN- γ Dictates Allograft Fate via Opposing Effects on the Graft and on Recipient CD8 T Cell Responses. <i>Journal of Immunology</i> , 2009, 182, 225-233.	0.4	21
84	Anti-CD40 Monoclonal Antibody Synergizes with CTLA4-Ig in Promoting Long-Term Graft Survival in Murine Models of Transplantation. <i>Journal of Immunology</i> , 2009, 183, 1625-1635.	0.4	73
85	A novel calcineurin inhibitor and sirolimus-free anti-LFA-1-based therapy enhances allogeneic islet survival and function in nonhuman primates. <i>Journal of the American College of Surgeons</i> , 2009, 209, S56.	0.2	0
86	mTOR regulates memory CD8 T-cell differentiation. <i>Nature</i> , 2009, 460, 108-112.	13.7	1,346
87	Alefacept promotes co-stimulation blockade based allograft survival in nonhuman primates. <i>Nature Medicine</i> , 2009, 15, 746-749.	15.2	183
88	Translating costimulation blockade to the clinic: lessons learned from three pathways. <i>Immunological Reviews</i> , 2009, 229, 294-306.	2.8	119
89	Successful outcome after early combined liver and <i>in bloc</i> kidney transplant in an infant with primary hyperoxaluria type 1: A case report. <i>Pediatric Transplantation</i> , 2009, 13, 940-942.	0.5	5
90	Prevention Of Acute GvHD During Haplo-BMT: Evaluating The Efficacy Of T-Cell Costimulation Blockade Using A Novel Rhesus Macaque Transplant Model. <i>Biology of Blood and Marrow Transplantation</i> , 2009, 15, 114-115.	2.0	2

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91	Donor-Reactive T-Cell Stimulation History and Precursor Frequency: Barriers to Tolerance Induction. <i>Transplantation</i> , 2009, 87, S69-S74.	0.5	40
92	Dynamics of Human Regulatory T Cells in Lung Lavages of Lung Transplant Recipients. <i>Transplantation</i> , 2009, 88, 521-527.	0.5	29
93	Kidney transplantation: Structural and functional evaluation using MR Nephro-Urography. <i>Journal of Magnetic Resonance Imaging</i> , 2008, 28, 805-822.	1.9	29
94	Rapid cloning of high-affinity human monoclonal antibodies against influenza virus. <i>Nature</i> , 2008, 453, 667-671.	13.7	959
95	Immune responsiveness and protective immunity after transplantation. <i>Transplant International</i> , 2008, 21, 293-303.	0.8	64
96	Measuring symptom experience of side-effects of immunosuppressive drugs: the Modified Transplant Symptom Occurrence and Distress Scale. <i>Transplant International</i> , 2008, 21, 764-773.	0.8	66
97	Immunosuppressive protocols for pig-to-human islet transplantation: lessons from pre-clinical non-human primate models. <i>Xenotransplantation</i> , 2008, 15, 107-111.	1.6	8
98	Expanded Nonhuman Primate Tregs Exhibit a Unique Gene Expression Signature and Potently Downregulate Alloimmune Responses. <i>American Journal of Transplantation</i> , 2008, 8, 2252-2264.	2.6	25
99	Glial Cell Line-Derived Neurotrophic Factor Increases β -Cell Mass and Improves Glucose Tolerance. <i>Gastroenterology</i> , 2008, 134, 727-737.	0.6	39
100	CD28/CD154 Blockade Prevents Autoimmune Diabetes by Inducing Nondeletional Tolerance After Effector T-Cell Inhibition and Regulatory T-Cell Expansion. <i>Diabetes</i> , 2008, 57, 2672-2683.	0.3	32
101	A Critical Precursor Frequency of Donor-Reactive CD4+ T Cell Help Is Required for CD8+ T Cell-Mediated CD28/CD154-Independent Rejection. <i>Journal of Immunology</i> , 2008, 180, 7203-7211.	0.4	27
102	PD-1-Dependent Mechanisms Maintain Peripheral Tolerance of Donor-Reactive CD8+ T Cells to Transplanted Tissue. <i>Journal of Immunology</i> , 2008, 181, 5313-5322.	0.4	48
103	Expansion of Effector Memory TCR α 24+CD8+ T Cells Is Associated with Latent Infection-Mediated Resistance to Transplantation Tolerance. <i>Journal of Immunology</i> , 2008, 180, 3190-3200.	0.4	31
104	INFLUENCE OF DONOR TYPE ON ELDERLY KIDNEY TRANSPLANT SURVIVAL AND ALLOGRAFT FUNCTION. <i>Transplantation</i> , 2008, 86, 116.	0.5	0
105	Belatacept and Basiliximab Diminish Human Antiporcine Xenoreactivity and Synergize to Inhibit Alloimmunity. <i>Transplantation</i> , 2008, 85, 118-124.	0.5	11
106	Protective Immunity in Transplant Recipients. <i>FASEB Journal</i> , 2008, 22, 532-532.	0.2	0
107	Viral targeting of fibroblastic reticular cells contributes to immunosuppression and persistence during chronic infection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 15430-15435.	3.3	206
108	Antigen-specific precursor frequency impacts T cell proliferation, differentiation, and requirement for costimulation. <i>Journal of Experimental Medicine</i> , 2007, 204, 299-309.	4.2	119

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109	Fully MHC-Disparate Mixed Hemopoietic Chimeras Show Specific Defects in the Control of Chronic Viral Infections. <i>Journal of Immunology</i> , 2007, 179, 2616-2626.	0.4	17
110	Role of CD28 in fatal autoimmune disorder in scurfy mice. <i>Blood</i> , 2007, 110, 1199-1206.	0.6	33
111	Infusion of Stably Immature Monocyte-Derived Dendritic Cells Plus CTLA4Ig Modulates Alloimmune Reactivity in Rhesus Macaques. <i>Transplantation</i> , 2007, 84, 196-206.	0.5	51
112	Transplantation Tolerance. <i>Seminars in Nephrology</i> , 2007, 27, 487-497.	0.6	7
113	(2) Targeting the T-cell costimulation pathways allows long-term survival of neonatal porcine islets in diabetic non-human primates. <i>Xenotransplantation</i> , 2007, 14, 178-179.	1.6	1
114	Induction of Chimerism in Rhesus Macaques through Stem Cell Transplant and Costimulation Blockade-Based Immunosuppression. <i>American Journal of Transplantation</i> , 2007, 7, 320-335.	2.6	65
115	Alloimmunity: No Toll Exemption. <i>American Journal of Transplantation</i> , 2007, 7, 3-4.	2.6	3
116	Antigenic Disparity Impacts Outcome of Agonism but Not Blockade of Costimulatory Pathways in Experimental Transplant Models. <i>American Journal of Transplantation</i> , 2007, 7, 1471-1481.	2.6	4
117	NK Cells Rapidly Reject Allogeneic Bone Marrow in the Spleen Through a Perforin- and Ly49D-Dependent, but NKG2D-Independent Mechanism. <i>American Journal of Transplantation</i> , 2007, 7, 1884-1896.	2.6	40
118	Engraftment of Adult Porcine Islet Xenografts in Diabetic Nonhuman Primates Through Targeting of Costimulation Pathways. <i>American Journal of Transplantation</i> , 2007, 7, 2260-2268.	2.6	87
119	F.142. Inhibition of T-Cell Activation By CD28 and CD40L Blockade Is Influenced By T-Cell Precursor Frequency. <i>Clinical Immunology</i> , 2006, 119, S100-S101.	1.4	0
120	Apoptotic Donor Leukocytes Limit Mixed-Chimerism Induced by CD40-CD154 Blockade in Allogeneic Bone Marrow Transplantation. <i>Biology of Blood and Marrow Transplantation</i> , 2006, 12, 1239-1249.	2.0	11
121	Immunosuppressive and Trafficking Properties of Donor Splenic and Bone Marrow Dendritic Cells. <i>Transplantation</i> , 2006, 81, 455-462.	0.5	15
122	Tolerance Assays: Measuring the Unknown. <i>Transplantation</i> , 2006, 81, 1503-1509.	0.5	42
123	Transplant Tolerance: Converging on a Moving Target. <i>Transplantation</i> , 2006, 81, 1-6.	0.5	32
124	Long-term survival of neonatal porcine islets in nonhuman primates by targeting costimulation pathways. <i>Nature Medicine</i> , 2006, 12, 304-306.	15.2	439
125	NK Cells Mediate Costimulation Blockade-Resistant Rejection of Allogeneic Stem Cells During Nonmyeloablative Transplantation. <i>American Journal of Transplantation</i> , 2006, 6, 292-304.	2.6	74
126	A New Look at Blockade of T-cell Costimulation: A Therapeutic Strategy for Long-term Maintenance Immunosuppression. <i>American Journal of Transplantation</i> , 2006, 6, 876-883.	2.6	135

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127	Transplant Tolerance in Non-Human Primates: Progress, Current Challenges and Unmet Needs. American Journal of Transplantation, 2006, 6, 884-893.	2.6	75
128	A Mouse Model for Polyomavirus-Associated Nephropathy of Kidney Transplants. American Journal of Transplantation, 2006, 6, 913-922.	2.6	39
129	Toward Transplantation Tolerance: A Large Step on a Long Road. American Journal of Transplantation, 2006, 6, 1989-1990.	2.6	7
130	Transplanting the Highly Sensitized Patient: The Emory Algorithm. American Journal of Transplantation, 2006, 6, 2307-2315.	2.6	192
131	F.141. A Role for PD-1 in Maintaining Peripheral Tolerance to An Allogeneic Skin Graft. Clinical Immunology, 2006, 119, S100.	1.4	0
132	OR.96. Long-Term Survival of Neonatal Porcine Islet Xenografts in Diabetic Non-Human Primates By Targeting Costimulation Pathways. Clinical Immunology, 2006, 119, S40.	1.4	0
133	Continuous recruitment of naive T cells contributes to heterogeneity of antiviral CD8 T cells during persistent infection. Journal of Experimental Medicine, 2006, 203, 2263-2269.	4.2	169
134	Costimulation Requirements for Antiviral CD8+ T Cells Differ for Acute and Persistent Phases of Polyoma Virus Infection. Journal of Immunology, 2006, 176, 1814-1824.	0.4	33
135	Patients, Pathogens, and Protective Immunity: The Relevance of Virus-Induced Alloreactivity in Transplantation. Journal of Immunology, 2006, 176, 2691-2696.	0.4	28
136	Establishment of Chimerism in Rhesus Macaques through Nonmyeloablative Hematopoietic Stem Cell Transplant and Costimulation Blockade-Based Immunosuppression.. Blood, 2006, 108, 3202-3202.	0.6	0
137	Apoptotic Cells Break Tolerance Induced by CD40-CD40L Blockade.. Blood, 2006, 108, 3221-3221.	0.6	0
138	Induction of Chimerism and Tolerance Using Freshly Purified or Cultured Hematopoietic Stem Cells in Nonmyeloablated Mice. , 2005, 109, 459-468.		5
139	Enhanced immunosuppression induced by targeted mutation of cytotoxic T lymphocyte antigen 4-immunoglobulin. Current Opinion in Organ Transplantation, 2005, 10, 265-269.	0.8	4
140	Rational Development of LEA29Y (belatacept), a High Affinity Variant of CTLA4 Ig with Potent Immunosuppressive Properties. American Journal of Transplantation, 2005, 5, 443-453.	2.6	655
141	Late Priming and Variability of Epitope-Specific CD8+ T Cell Responses during a Persistent Virus Infection. Journal of Immunology, 2005, 174, 7950-7960.	0.4	70
142	Development of a Chimeric Anti-CD40 Monoclonal Antibody That Synergizes with LEA29Y to Prolong Islet Allograft Survival. Journal of Immunology, 2005, 174, 542-550.	0.4	177
143	Impaired Recall of CD8 Memory T Cells in Immunologically Privileged Tissue. Journal of Immunology, 2005, 174, 1165-1170.	0.4	57
144	NK cell alloreactivity is an important mediator of costimulation-blockade-resistant rejection during allogeneic transplantation. Biology of Blood and Marrow Transplantation, 2005, 11, 36-37.	2.0	0

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145	Costimulation Blockade with Belatacept in Renal Transplantation. <i>New England Journal of Medicine</i> , 2005, 353, 770-781.	13.9	827
146	NK Cells Efficiently Prevent Engraftment of Donor Stem Cells after Tolerigenic Bone Marrow Transplantation.. <i>Blood</i> , 2005, 106, 3025-3025.	0.6	1
147	Berkeley Sickle Mice Demonstrate CD8- and NK1.1-Dependent Increased Rejection of Allogeneic Hematopoietic Stem Cell Transplants.. <i>Blood</i> , 2005, 106, 2332-2332.	0.6	0
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