

# Joshua I Weiner

## List of Publications by Year in descending order

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Version: 2024-02-01

35  
papers

787  
citations

933447

10  
h-index

580821

25  
g-index

35  
all docs

35  
docs citations

35  
times ranked

1674  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dendritic Cells Display Subset and Tissue-Specific Maturation Dynamics over Human Life. <i>Immunity</i> , 2017, 46, 504-515.	14.3	230
2	Tissue reservoirs of antiviral T cell immunity in persistent human CMV infection. <i>Journal of Experimental Medicine</i> , 2017, 214, 651-667.	8.5	129
3	Bidirectional intra-graft alloreactivity drives the repopulation of human intestinal allografts and correlates with clinical outcome. <i>Science Immunology</i> , 2016, 1, .	11.9	98
4	Allosensitization Does Not Increase the Risk of Xenoreactivity to $\alpha$ 1,3-Galactosyltransferase Gene-Knockout Miniature Swine in Patients on Transplantation Waiting Lists. <i>Transplantation</i> , 2006, 82, 314-319.	1.0	71
5	Human immunology studies using organ donors: Impact of clinical variations on immune parameters in tissues and circulation. <i>American Journal of Transplantation</i> , 2018, 18, 74-88.	4.7	57
6	Long-term outcomes of auxiliary partial orthotopic liver transplantation in preadolescent children with fulminant hepatic failure. <i>Liver Transplantation</i> , 2016, 22, 485-494.	2.4	27
7	Long-term Persistence of Innate Lymphoid Cells in the Gut After Intestinal Transplantation. <i>Transplantation</i> , 2017, 101, 2449-2454.	1.0	22
8	Prolonged survival of GalT $\alpha$ 1-KO swine skin on baboons. <i>Xenotransplantation</i> , 2010, 17, 147-152.	2.8	21
9	Ex Vivo Resection and Autotransplantation for Conventionally Unresectable Tumors – An 11-year Single Center Experience. <i>Annals of Surgery</i> , 2020, 272, 766-772.	4.2	19
10	Restimulation After Cryopreservation and Thawing Preserves the Phenotype and Function of Expanded Baboon Regulatory T Cells. <i>Transplantation Direct</i> , 2015, 1, 1-7.	1.6	13
11	Transient-mixed Chimerism With Nonmyeloablative Conditioning Does Not Induce Liver Allograft Tolerance in Nonhuman Primates. <i>Transplantation</i> , 2020, 104, 1580-1590.	1.0	13
12	Role of Bovine Serum Albumin-Glutaraldehyde Glue in the Formation of Anastomatic Pseudoaneurysms. <i>Journal of Cardiac Surgery</i> , 2011, 26, 76-81.	0.7	12
13	Update on immunosuppressive strategies in intestinal transplantation. <i>Current Opinion in Organ Transplantation</i> , 2022, 27, 119-125.	1.6	11
14	CD69+ resident memory T cells are associated with graft-versus-host disease in intestinal transplantation. <i>American Journal of Transplantation</i> , 2021, 21, 1878-1892.	4.7	9
15	Distinctive Leukocyte Subpopulations According to Organ Type in Cynomolgus Macaques. <i>Comparative Medicine</i> , 2016, 66, 308-23.	1.0	9
16	Tolerance and Long-Lasting Peripheral Chimerism After Allogeneic Intestinal Transplantation in MGH Miniature Swine. <i>Transplantation</i> , 2010, 89, 417-426.	1.0	7
17	The use of biplanar tissue expanders to augment abdominal domain in a pediatric intestinal transplant recipient. <i>Pediatric Transplantation</i> , 2014, 18, E174-9.	1.0	7
18	Ex vivo pancreaticoduodenectomy and liver autotransplantation for pancreatic head tumor with extensive involvement of the hepatoduodenal ligament. <i>Liver Transplantation</i> , 2015, 21, 1553-1556.	2.4	7

#	ARTICLE	IF	CITATIONS
19	Operational tolerance in intestinal transplantation. American Journal of Transplantation, 2021, 21, 876-882.	4.7	7
20	Novel H-shunt Venovenous Bypass for Liver Transplantation in Cynomolgus Macaques. Comparative Medicine, 2017, 67, 436-441.	1.0	6
21	Development of Antidonator Antibody Directed Toward Nonâ€œMajor Histocompatibility Complex Antigens in Tolerant Animals. Transplantation, 2014, 98, 514-519.	1.0	5
22	Tolerogenicity of Donor Major Histocompatibility Complexâ€œMatched Skin Grafts in Previously Tolerant Massachusetts General Hospital Miniature Swine. Transplantation, 2012, 94, 1192-1199.	1.0	3
23	HIGH LEVELS OF CYTOTOXIC ANTI-NON GAL PREFORMED NATURAL ANTIBODY DID NOT INDUCE HYPERACUTE REJECTION BUT DID CAUSE EARLY GRAFT LOSS IN A GALT-KO PIG-TO-BABOON THYMOKIDNEY MODEL. Transplantation, 2010, 90, 311.	1.0	1
24	Treatment Approaches and Clinical Parameters Predictive of CMV Disease and Resolution in Immunodeficient Cynomolgus Macaques â€œ a Clinically Relevant Large Animal Model. Biology of Blood and Marrow Transplantation, 2016, 22, S302.	2.0	1
25	Deceased donor renal transplantation in patients on apixaban at time of transplant surgery: A case series. Clinical Transplantation, 2021, 35, e14148.	1.6	1
26	Novel presentation of perforated diverticulitis at the ligament of Treitz. Surgery, 2021, 170, e7-e8.	1.9	1
27	Long Term Outcomes of Auxiliary Partial Orthotopic Liver Transplantation in Pre-Teenage Children With Fulminant Hepatic Failure.. Transplantation, 2014, 98, 780.	1.0	0
28	The First Tolerance Induction Model for Combined Liver and Donor Bone Marrow Transplantation in Cynomolgus Monkey.. Transplantation, 2014, 98, 398.	1.0	0
29	Induction of Durable Mixed Hematopoietic Chimerism and Immune Tolerance in Monkeys. Biology of Blood and Marrow Transplantation, 2015, 21, S46-S47.	2.0	0
30	Induction of Tolerance for Long-Term Liver Allograft Survival Without Immunosuppression in Cynomolgus Monkeys. Transplantation, 2018, 102, S261.	1.0	0
31	Recipient T Regulatory Cells Enhance Chimerism and Prolong Galt-KO pig Skin Graft Survival in Baboons. Transplantation, 2018, 102, S422.	1.0	0
32	320.8: Identification of biomarkers for risk, diagnosis, and prognosis of GVHD after bowel transplantation and central role of graft resident memory T cells in pathogenesis. Transplantation, 2019, 103, S19-S19.	1.0	0
33	P4.33: Operational tolerance can be achieved after intestinal transplant: first report and mechanistic analysis. Transplantation, 2019, 103, S157-S157.	1.0	0
34	PRIMATE TOLERANCE MODEL DEMONSTRATES LONGER KIDNEY GRAFT SURVIVAL WITH THE ADMINISTRATION OF POLYCLONAL EX-VIVO EXPANDED TREGS. Transplantation, 2020, 104, S150-S150.	1.0	0
35	OPTIMIZING EX-VIVO EXPANDED AUTOLOGOUS TREG INFUSIONS AND DISCOVERING THEIR FATE USING AN IN VIVO PRIMATE MODEL. Transplantation, 2020, 104, S206-S206.	1.0	0