

Clare L Bennett

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1986419/publications.pdf>

Version: 2024-02-01

48
papers

3,606
citations

236612

25
h-index

276539

41
g-index

50
all docs

50
docs citations

50
times ranked

5673
citing authors

#	ARTICLE	IF	CITATIONS
1	Loss of T _H 1 cell tolerance in the skin following immunopathology is linked to failed restoration of the dermal niche by recruited macrophages. <i>Cell Reports</i> , 2022, 39, 110819.	2.9	3
2	Inducible ablation of CD11c ⁺ cells to determine their role in skin wound repair. <i>Immunology</i> , 2021, 163, 105-111.	2.0	14
3	Switching between tolerance and immunity: Do counteracting gene networks dictate Langerhans cell function in the skin?. <i>BioEssays</i> , 2021, 43, 2100072.	1.2	1
4	Graft-versus-host disease reduces lymph node display of tissue-restricted self-antigens and promotes autoimmunity. <i>Journal of Clinical Investigation</i> , 2020, 130, 1896-1911.	3.9	27
5	A wave of monocytes is recruited to replenish the long-term Langerhans cell network after immune injury. <i>Science Immunology</i> , 2019, 4, .	5.6	41
6	CTLA-4 ^{hi} mediated transendocytosis of costimulatory molecules primarily targets migratory dendritic cells. <i>Science Immunology</i> , 2019, 4, .	5.6	100
7	Editorial: Langerhans Cells and How Skin Pathology Reshapes the Local Immune Environment. <i>Frontiers in Immunology</i> , 2019, 10, 139.	2.2	2
8	Acute Graft-Versus-Host Disease Disrupts Fibroblastic Reticular Cell Expression of Tissue-Restricted Antigens and Impairs Peripheral Regulation of Autoaggressive T Cells. <i>Biology of Blood and Marrow Transplantation</i> , 2018, 24, S73.	2.0	0
9	Tumor-Resident Dendritic Cells and Macrophages Modulate the Accumulation of TCR-Engineered T Cells in Melanoma. <i>Molecular Therapy</i> , 2018, 26, 1471-1481.	3.7	19
10	Unraveling the Mechanisms of Cutaneous Graft-Versus-Host Disease. <i>Frontiers in Immunology</i> , 2018, 9, 963.	2.2	30
11	Peripheral tissues reprogram CD8 ⁺ T cells for pathogenicity during graft-versus-host disease. <i>JCI Insight</i> , 2018, 3, .	2.3	23
12	Redirection to the bone marrow improves T cell persistence and antitumor functions. <i>Journal of Clinical Investigation</i> , 2018, 128, 2010-2024.	3.9	39
13	Dendritic Cells Cross-Present Immunogenic Lentivector-Encoded Antigen from Transduced Cells to Prime Functional T Cell Immunity. <i>Molecular Therapy</i> , 2017, 25, 504-511.	3.7	8
14	Targeting therapeutic T cells to the bone-marrow niche. <i>Lancet, The</i> , 2017, 389, S55.	6.3	0
15	Apoptosis in mesenchymal stromal cells induces in vivo recipient-mediated immunomodulation. <i>Science Translational Medicine</i> , 2017, 9, .	5.8	512
16	Redefining the Role of Langerhans Cells As Immune Regulators within the Skin. <i>Frontiers in Immunology</i> , 2017, 8, 1941.	2.2	81
17	Graft-Versus-Host Disease Is Defined By Tissue-Autonomous Regulation of Effector T Cells. <i>Biology of Blood and Marrow Transplantation</i> , 2016, 22, S58.	2.0	0
18	Depletion of CD11c ⁺ cells in the CD11c.DTR model drives expansion of unique CD64 ⁺ Ly6C ⁺ monocytes that are poised to release TNF α . <i>European Journal of Immunology</i> , 2016, 46, 192-203.	1.6	10

#	ARTICLE	IF	CITATIONS
19	Editorial: Faux amis: Langerin-expressing DC in humans and mice. <i>Journal of Leukocyte Biology</i> , 2015, 97, 621-623.	1.5	1
20	G-CSF mobilizes CD34 ⁺ regulatory monocytes that inhibit graft-versus-host disease. <i>Science Translational Medicine</i> , 2015, 7, 281ra42.	5.8	99
21	OX40- and CD27-Mediated Costimulation Synergizes with Anti-PD-L1 Blockade by Forcing Exhausted CD8 ⁺ T Cells To Exit Quiescence. <i>Journal of Immunology</i> , 2015, 194, 125-133.	0.4	65
22	A Systems Immunology Approach to Graft-Versus-Host Disease. <i>Blood</i> , 2014, 124, 3812-3812.	0.6	0
23	Cell-intrinsic regulation of murine dendritic cell function and survival by prereceptor amplification of glucocorticoid. <i>Blood</i> , 2013, 122, 3288-3297.	0.6	9
24	Dendritic cells in tissues: in situ stimulation of immunity and immunopathology. <i>Trends in Immunology</i> , 2012, 33, 8-13.	2.9	18
25	CD4 Cells Engineered to Express an MHC Class I Restricted TCR Can Rescue CD8 Cells Tolerized to Tumour-Associated Antigens. <i>Blood</i> , 2012, 120, 952-952.	0.6	0
26	The Role of Direct Presentation by Donor Dendritic Cells in Rejection of Minor Histocompatibility Antigen-Mismatched Skin and Hematopoietic Cell Grafts. <i>Transplantation</i> , 2011, 91, 154-160.	0.5	13
27	Langerhans cells regulate cutaneous injury by licensing CD8 effector cells recruited to the skin. <i>Blood</i> , 2011, 117, 7063-7069.	0.6	41
28	PD-L1 costimulation contributes to ligand-induced T cell receptor downregulation on CD8 ⁺ T cells. <i>EMBO Molecular Medicine</i> , 2011, 3, 581-592.	3.3	234
29	Conventional Dendritic Cells Are Required for the Activation of Helper-Dependent CD8 T Cell Responses to a Model Antigen After Cutaneous Vaccination with Lentiviral Vectors. <i>Journal of Immunology</i> , 2011, 186, 4565-4572.	0.4	32
30	Langerhans cells are negative regulators of the anti- <i>Leishmania</i> response. <i>Journal of Experimental Medicine</i> , 2011, 208, 885-891.	4.2	151
31	Langerhans cells are not required for epidermal V β 3 T cell homeostasis and function. <i>Journal of Leukocyte Biology</i> , 2011, 90, 61-68.	1.5	10
32	Nonhematopoietic antigen blocks memory programming of alloreactive CD8 ⁺ T cells and drives their eventual exhaustion in mouse models of bone marrow transplantation. <i>Journal of Clinical Investigation</i> , 2010, 120, 3855-3868.	3.9	52
33	Murine epidermal Langerhans cells and langerin-expressing dermal dendritic cells are unrelated and exhibit distinct functions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 3312-3317.	3.3	209
34	Keratinocytes Function as Accessory Cells for Presentation of Endogenous Antigen Expressed in the Epidermis. <i>Journal of Investigative Dermatology</i> , 2009, 129, 2805-2817.	0.3	63
35	Host CD11c ⁺ Dendritic Cells Are Required for Priming the Lympho-Haematopoietic Graft-Versus-Host Response but Not Graft-Versus-Host Disease.. <i>Blood</i> , 2009, 114, 2450-2450.	0.6	0
36	Clearance of influenza virus from the lung depends on migratory langerin ⁺ CD11b ⁺ but not plasmacytoid dendritic cells. <i>Journal of Experimental Medicine</i> , 2008, 205, 1621-1634.	4.2	419

#	ARTICLE	IF	CITATIONS
37	Peripheral Alloantigen Drives Early Dysfunction and Eventual Exhaustion of CTL Following Delayed Donor Leukocyte Infusions.. <i>Blood</i> , 2008, 112, 2346-2346.	0.6	0
38	Langerhans Cells Are Required for Efficient Presentation of Topically Applied Hapten to T Cells. <i>Journal of Immunology</i> , 2007, 179, 6830-6835.	0.4	108
39	Deletional Self-Tolerance to a Melanocyte/Melanoma Antigen Derived from Tyrosinase Is Mediated by a Radio-Resistant Cell in Peripheral and Mesenteric Lymph Nodes. <i>Journal of Immunology</i> , 2007, 179, 993-1003.	0.4	132
40	DC ablation in mice: promises, pitfalls, and challenges. <i>Trends in Immunology</i> , 2007, 28, 525-531.	2.9	149
41	Nicotinic Acid-Induced Flushing Is Mediated by Activation of Epidermal Langerhans Cells. <i>Molecular Pharmacology</i> , 2006, 70, 1844-1849.	1.0	194
42	A critical role for lipophosphoglycan in proinflammatory responses of dendritic cells to <i>Leishmania mexicana</i> . <i>European Journal of Immunology</i> , 2005, 35, 476-486.	1.6	43
43	Heterologous expression of the filarial nematode alt gene products reveals their potential to inhibit immune function. <i>BMC Biology</i> , 2005, 3, 8.	1.7	40
44	Inducible ablation of mouse Langerhans cells diminishes but fails to abrogate contact hypersensitivity. <i>Journal of Cell Biology</i> , 2005, 169, 569-576.	2.3	390
45	Uncompromised generation of a specific H-2DM-dependent peptide-MHC class II complex from exogenous antigen in <i>Leishmania mexicana</i> -infected dendritic cells. <i>European Journal of Immunology</i> , 2003, 33, 3504-3513.	1.6	6
46	Lipopolysaccharide or Whole Bacteria Block the Conversion of Inflammatory Monocytes into Dendritic Cells In Vivo. <i>Journal of Experimental Medicine</i> , 2003, 198, 1253-1263.	4.2	107
47	Rapid constitutive generation of a specific peptide-MHC class II complex from intact exogenous protein in immature murine dendritic cells. <i>European Journal of Immunology</i> , 2002, 32, 3246-3255.	1.6	13
48	Silent infection of bone marrow-derived dendritic cells by <i>Leishmania mexicana</i> amastigotes. <i>European Journal of Immunology</i> , 2001, 31, 876-883.	1.6	98