

# Ann M Haberman

## List of Publications by Year in descending order

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43  
papers

5,032  
citations

159585

30  
h-index

330143

37  
g-index

45  
all docs

45  
docs citations

45  
times ranked

7750  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Novel Mouse with B Cells but Lacking Serum Antibody Reveals an Antibody-independent Role for B Cells in Murine Lupus. <i>Journal of Experimental Medicine</i> , 1999, 189, 1639-1648.	8.5	644
2	Control of TH17 cells occurs in the small intestine. <i>Nature</i> , 2011, 475, 514-518.	27.8	567
3	Germinal Center B Cell and T Follicular Helper Cell Development Initiates in the Interfollicular Zone. <i>Immunity</i> , 2011, 34, 947-960.	14.3	406
4	Live imaging of stem cell and progeny behaviour in physiological hair-follicle regeneration. <i>Nature</i> , 2012, 487, 496-499.	27.8	324
5	Definition of Germinal-Center B Cell Migration In Vivo Reveals Predominant Intrazonal Circulation Patterns. <i>Immunity</i> , 2007, 26, 655-667.	14.3	274
6	New markers for murine memory B cells that define mutated and unmutated subsets. <i>Journal of Experimental Medicine</i> , 2007, 204, 2103-2114.	8.5	235
7	Invariant natural killer T cells direct B cell responses to cognate lipid antigen in an IL-21-dependent manner. <i>Nature Immunology</i> , 2012, 13, 44-50.	14.5	195
8	Tissue-scale coordination of cellular behaviour promotes epidermal wound repair in live mice. <i>Nature Cell Biology</i> , 2017, 19, 155-163.	10.3	181
9	Spirochete antigens persist near cartilage after murine Lyme borreliosis therapy. <i>Journal of Clinical Investigation</i> , 2012, 122, 2652-2660.	8.2	178
10	Germinal Center Initiation, Variable Gene Region Hypermutation, and Mutant B Cell Selection without Detectable Immune Complexes on Follicular Dendritic Cells. <i>Journal of Experimental Medicine</i> , 2000, 192, 931-942.	8.5	159
11	Very Low Affinity B Cells Form Germinal Centers, Become Memory B Cells, and Participate in Secondary Immune Responses When Higher Affinity Competition Is Reduced. <i>Journal of Experimental Medicine</i> , 2002, 195, 1215-1221.	8.5	159
12	Internalization of <i>Leishmania mexicana</i> Complex Amastigotes via the Fc Receptor Is Required to Sustain Infection in Murine Cutaneous Leishmaniasis. <i>Journal of Experimental Medicine</i> , 2000, 191, 1063-1068.	8.5	154
13	Differential roles of migratory and resident DCs in T cell priming after mucosal or skin HSV-1 infection. <i>Journal of Experimental Medicine</i> , 2009, 206, 359-370.	8.5	137
14	Niche-induced cell death and epithelial phagocytosis regulate hair follicle stem cell pool. <i>Nature</i> , 2015, 522, 94-97.	27.8	129
15	NLRP10 is a NOD-like receptor essential to initiate adaptive immunity by dendritic cells. <i>Nature</i> , 2012, 484, 510-513.	27.8	126
16	Reassessing the function of immune-complex retention by follicular dendritic cells. <i>Nature Reviews Immunology</i> , 2003, 3, 757-764.	22.7	103
17	Differential Localization of Effector and Memory CD8 T Cell Subsets in Lymphoid Organs during Acute Viral Infection. <i>Journal of Immunology</i> , 2010, 185, 5315-5325.	0.8	100
18	Differential Intrasplenic Migration of Dendritic Cell Subsets Tailors Adaptive Immunity. <i>Cell Reports</i> , 2016, 16, 2472-2485.	6.4	100

#	ARTICLE	IF	CITATIONS
19	Taking Advantage: High-Affinity B Cells in the Germinal Center Have Lower Death Rates, but Similar Rates of Division, Compared to Low-Affinity Cells. <i>Journal of Immunology</i> , 2009, 183, 7314-7325.	0.8	86
20	ProxTom Lymphatic Vessel Reporter Mice Reveal Prox1 Expression in the Adrenal Medulla, Megakaryocytes, and Platelets. <i>American Journal of Pathology</i> , 2012, 180, 1715-1725.	3.8	81
21	Intravital imaging of hair follicle regeneration in the mouse. <i>Nature Protocols</i> , 2015, 10, 1116-1130.	12.0	74
22	Histone demethylase LSD1 is required for germinal center formation and BCL6-driven lymphomagenesis. <i>Nature Immunology</i> , 2019, 20, 86-96.	14.5	71
23	In vivo imaging studies shed light on germinal-centre development. <i>Nature Reviews Immunology</i> , 2007, 7, 499-504.	22.7	67
24	The BCL6 RD2 Domain Governs Commitment of Activated B Cells to Form Germinal Centers. <i>Cell Reports</i> , 2014, 8, 1497-1508.	6.4	67
25	In vivo imaging of virological synapses. <i>Nature Communications</i> , 2012, 3, 1320.	12.8	64
26	Nonredundant Roles of IL-21 and IL-4 in the Phased Initiation of Germinal Center B Cells and Subsequent Self-Renewal Transitions. <i>Journal of Immunology</i> , 2018, 201, 3569-3579.	0.8	58
27	What ticks do under your skin: two-photon intravital imaging of Ixodes scapularis feeding in the presence of the Lyme disease spirochete. <i>Yale Journal of Biology and Medicine</i> , 2014, 87, 3-13.	0.2	51
28	Germinal center B cell development has distinctly regulated stages completed by disengagement from T cell help. <i>ELife</i> , 2017, 6, .	6.0	49
29	Lung-specific nuclear reprogramming is accompanied by heterokaryon formation and Y chromosome loss following bone marrow transplantation and secondary inflammation. <i>FASEB Journal</i> , 2007, 21, 2592-2601.	0.5	45
30	Antigen presentation and transfer between B cells and macrophages. <i>European Journal of Immunology</i> , 2007, 37, 1739-1751.	2.9	39
31	Preclinical Advances with Multiphoton Microscopy in Live Imaging of Skin Cancers. <i>Journal of Investigative Dermatology</i> , 2017, 137, 282-287.	0.7	22
32	Germinal center B cell initiation, GC maturation, and the coevolution of its stromal cell niches. <i>Immunological Reviews</i> , 2019, 288, 10-27.	6.0	22
33	Rheumatoid Factors in Health and Disease: Structure, Function, Induction and Regulation. , 2002, 6, 169-195.		16
34	Antibody-independent B cell-intrinsic and -extrinsic roles for CD21/35. <i>European Journal of Immunology</i> , 2006, 36, 2384-2393.	2.9	16
35	Cellular choreography in the germinal center: new visions from in vivo imaging. <i>Seminars in Immunopathology</i> , 2010, 32, 239-255.	6.1	13
36	Dynamic Expression of BCL6 in Murine Conventional Dendritic Cells during In Vivo Development and Activation. <i>PLoS ONE</i> , 2014, 9, e101208.	2.5	9

#	ARTICLE	IF	CITATIONS
37	Activated germinal centre B cells undergo directed migration. International Journal of Data Mining and Bioinformatics, 2011, 5, 321.	0.1	4
38	In vivo dynamics of T cells and their interactions with dendritic cells in mouse cutaneous graft-versus-host disease. Blood Advances, 2019, 3, 2082-2092.	5.2	4
39	Activated Germinal-Center B Cells Undergo Directed Migration. , 2009, , .		2
40	Assessing the Role of Tissue Infiltrating APCs in Graft-Versus-Host Disease Through Two Photon Intravital Microscopy. Blood, 2012, 120, 342-342.	1.4	0
41	The Bcl6 RD2 Domain Is Essential For Pre-Germinal Center B Cell Development. Blood, 2013, 122, 783-783.	1.4	0
42	Two Photon Intravital Microscopy Reveals CD4+ T Cells Making Cognate Interactions With Tissue Dendritic Cells In Skin Graft-Versus-Host-Disease. Blood, 2013, 122, 2004-2004.	1.4	0
43	T Cells Motility in the Colonic Gvhd Is Influenced By Both Cognate Interaction and Microenvironment. Blood, 2016, 128, 3346-3346.	1.4	0