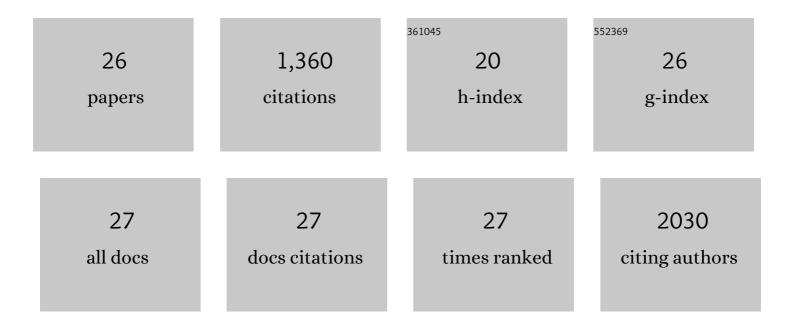
## Gary M Winslow

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Infection-Induced Myelopoiesis during Intracellular Bacterial Infection Is Critically Dependent upon IFN-Î <sup>3</sup> Signaling. Journal of Immunology, 2011, 186, 1032-1043.	0.4	111
2	Outer Membrane Protein-Specific Monoclonal Antibodies Protect SCID Mice from Fatal Infection by the Obligate Intracellular Bacterial Pathogen <i>Ehrlichia chaffeensis</i> . Journal of Immunology, 2001, 166, 1855-1862.	0.4	98
3	CD11c Expression Identifies a Population of Extrafollicular Antigen-Specific Splenic Plasmablasts Responsible for CD4 T-Independent Antibody Responses during Intracellular Bacterial Infection. Journal of Immunology, 2008, 181, 1375-1385.	0.4	93
4	IgM Production by Bone Marrow Plasmablasts Contributes to Long-Term Protection against Intracellular Bacterial Infection. Journal of Immunology, 2011, 186, 1011-1021.	0.4	93
5	Antibodies Highly Effective in SCID Mice During Infection by the Intracellular Bacterium (i>Ehrlichia chaffeensis (i) Are of Picomolar Affinity and Exhibit Preferential Epitope and Isotype Utilization. Journal of Immunology, 2002, 169, 1419-1425.	0.4	82
6	Transient Activation of Hematopoietic Stem and Progenitor Cells by IFNÎ <sup>3</sup> during Acute Bacterial Infection. PLoS ONE, 2011, 6, e28669.	1.1	75
7	T Cell–Dependent IgM Memory B Cells Generated during Bacterial Infection Are Required for IgG Responses to Antigen Challenge. Journal of Immunology, 2013, 191, 1240-1249.	0.4	74
8	Production of IFN- $\hat{1}^3$ by CD4 T Cells Is Essential for Resolving Ehrlichia Infection. Journal of Immunology, 2004, 172, 6894-6901.	0.4	69
9	Infection of the Laboratory Mouse with the Intracellular Pathogen <i>Ehrlichia chaffeensis</i> . Infection and Immunity, 1998, 66, 3892-3899.	1.0	69
10	T-Cell-Independent Humoral Immunity Is Sufficient for Protection against Fatal Intracellular Ehrlichia Infection. Infection and Immunity, 2007, 75, 4933-4941.	1.0	62
11	Diminished Hematopoietic Activity Associated with Alterations in Innate and Adaptive Immunity in a Mouse Model of Human Monocytic Ehrlichiosis. Infection and Immunity, 2009, 77, 4061-4069.	1.0	51
12	TNF-α Contributes to Lymphoid Tissue Disorganization and Germinal Center B Cell Suppression during Intracellular Bacterial Infection. Journal of Immunology, 2019, 203, 2415-2424.	0.4	51
13	T-Bet+ IgM Memory Cells Generate Multi-lineage Effector B Cells. Cell Reports, 2018, 24, 824-837.e3.	2.9	50
14	Switched and unswitched memory B cells detected during SARS-CoV-2 convalescence correlate with limited symptom duration. PLoS ONE, 2021, 16, e0244855.	1.1	48
15	Impaired Germinal Center Responses and Suppression of Local IgG Production during Intracellular Bacterial Infection. Journal of Immunology, 2010, 184, 5085-5093.	0.4	46
16	Survival, Replication, and Antibody Susceptibility of Ehrlichia chaffeensis outside of Host Cells. Infection and Immunity, 2003, 71, 4229-4237.	1.0	45
17	Antigen-Driven Induction of Polyreactive IgM during Intracellular Bacterial Infection. Journal of Immunology, 2012, 189, 1440-1447.	0.4	43
18	CD11c+ T-bet+ memory B cells: Immune maintenance during chronic infection and inflammation?. Cellular Immunology, 2017, 321, 8-17.	1.4	43

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#	Article	IF	CITATIONS
19	CD11c+ T-bet+ B Cells Require IL-21 and IFN-Î <sup>3</sup> from Type 1 T Follicular Helper Cells and Intrinsic Bcl-6 Expression but Develop Normally in the Absence of T-bet. Journal of Immunology, 2020, 205, 1050-1058.	0.4	33
20	Fatal Recall Responses Mediated by CD8 T cells during Intracellular Bacterial Challenge Infection. Journal of Immunology, 2006, 177, 4644-4651.	0.4	29
21	The Omentum Is a Site of Protective IgM Production during Intracellular Bacterial Infection. Infection and Immunity, 2015, 83, 2139-2147.	1.0	21
22	Early derivation of IgM memory cells and bone marrow plasmablasts. PLoS ONE, 2017, 12, e0178853.	1.1	19
23	Antigen Display, T-Cell Activation, and Immune Evasion during Acute and Chronic Ehrlichiosis. Infection and Immunity, 2009, 77, 4643-4653.	1.0	16
24	Adenosine receptor 2a agonists target mouse CD11c+T-bet+ B cells in infection and autoimmunity. Nature Communications, 2022, 13, 452.	5.8	15
25	Ehrlichia chaffeensis Outer Membrane Protein 1-Specific Human Antibody-Mediated Immunity Is Defined by Intracellular TRIM21-Dependent Innate Immune Activation and Extracellular Neutralization. Infection and Immunity, 2019, 87, .	1.0	12
26	T-bet+ B cells Dominate the Peritoneal Cavity B Cell Response during Murine Intracellular Bacterial Infection. Journal of Immunology, 2022, 208, 2749-2760.	0.4	2