

# Karen M Haas

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7157835/publications.pdf>

Version: 2024-02-01

31  
papers

2,911  
citations

394421

19  
h-index

454955

30  
g-index

33  
all docs

33  
docs citations

33  
times ranked

4066  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cardiac troponin T and autoimmunity in skeletal muscle aging. <i>GeroScience</i> , 2022, 44, 2025-2045.	4.6	5
2	Tissue-resident PSGL1 <sup>lo</sup> CD4 <sup>+</sup> T cells promote B cell differentiation and chronic graft-versus-host disease-associated autoimmunity. <i>Journal of Clinical Investigation</i> , 2021, 131, .	8.2	21
3	The PD-1 Regulatory Axis Inhibits T Cell-Independent B Cell Memory Generation and Reactivation. <i>Journal of Immunology</i> , 2021, 207, 1978-1989.	0.8	4
4	B Cell Subsets Differentially Contribute to the T Cell-Independent Memory Pool. <i>Journal of Immunology</i> , 2020, 205, 2362-2374.	0.8	7
5	Type I IFN, Ly6C <sup>+</sup> cells, and Phagocytes Support Suppression of Peritoneal Carcinomatosis Elicited by a TLR and CLR Agonist Combination. <i>Molecular Cancer Therapeutics</i> , 2020, 19, 1232-1242.	4.1	4
6	A TLR4-TRIF-dependent signaling pathway is required for protective natural tumor-reactive IgM production by B1 cells. <i>Cancer Immunology, Immunotherapy</i> , 2020, 69, 2113-2124.	4.2	15
7	The nuclear structural protein NuMA is a negative regulator of 53BP1 in DNA double-strand break repair. <i>Nucleic Acids Research</i> , 2019, 47, 2703-2715.	14.5	30
8	CARDIAC TROPONIN T MEDIATED AUTOIMMUNE RESPONSE AND ITS ROLE IN SKELETAL MUSCLE AGING. <i>Innovation in Aging</i> , 2019, 3, S882-S882.	0.1	0
9	Activation of B-1 Cells Promotes Tumor Cell Killing in the Peritoneal Cavity. <i>Cancer Research</i> , 2019, 79, 159-170.	0.9	28
10	An Adjuvant That Increases Protective Antibody Responses to Polysaccharide Antigens and Enables Recall Responses. <i>Journal of Infectious Diseases</i> , 2019, 219, 323-334.	4.0	10
11	CD22 Promotes B-1b Cell Responses to T Cell-Independent Type 2 Antigens. <i>Journal of Immunology</i> , 2018, 200, j1701578.	0.8	10
12	PD-L2 Regulates B-1 Cell Antibody Production against Phosphorylcholine through an IL-5-Dependent Mechanism. <i>Journal of Immunology</i> , 2017, 199, 2020-2029.	0.8	31
13	PD-1 Suppresses Development of Humoral Responses That Protect against Tn-Bearing Tumors. <i>Cancer Immunology Research</i> , 2016, 4, 1027-1037.	3.4	18
14	Valency and density matter: Deciphering impacts of immunogen structures on immune responses against a tumor associated carbohydrate antigen using synthetic glycopolymers. <i>Biomaterials</i> , 2016, 101, 189-198.	11.4	21
15	PD-1 Suppresses Protective Immunity to <i>Streptococcus pneumoniae</i> through a B Cell-Intrinsic Mechanism. <i>Journal of Immunology</i> , 2015, 194, 2289-2299.	0.8	33
16	B $\alpha$ 1 lymphocytes in mice and nonhuman primates. <i>Annals of the New York Academy of Sciences</i> , 2015, 1362, 98-109.	3.8	34
17	C4 Deficiency Is a Predisposing Factor for <i>Streptococcus pneumoniae</i> -Induced Autoantibody Production. <i>Journal of Immunology</i> , 2014, 193, 5434-5443.	0.8	10
18	Aging Promotes B-1b Cell Responses to Native, but Not Protein-Conjugated, Pneumococcal Polysaccharides: Implications for Vaccine Protection in Older Adults. <i>Journal of Infectious Diseases</i> , 2014, 209, 87-97.	4.0	28

#	ARTICLE	IF	CITATIONS
19	Primate B-1 Cells Generate Antigen-Specific B Cell Responses to T Cell-Independent Type 2 Antigens. <i>Journal of Immunology</i> , 2013, 190, 3100-3108.	0.8	26
20	Programmed Cell Death 1 Suppresses B-1b Cell Expansion and Long-Lived IgG Production in Response to T Cell-Independent Type 2 Antigens. <i>Journal of Immunology</i> , 2011, 187, 5183-5195.	0.8	51
21	Protective and Pathogenic Roles for B Cells during Systemic Autoimmunity in NZB/W F1 Mice. <i>Journal of Immunology</i> , 2010, 184, 4789-4800.	0.8	136
22	CD21/35 Promotes Protective Immunity to <i>Streptococcus pneumoniae</i> through a Complement-Independent but CD19-Dependent Pathway That Regulates PD-1 Expression. <i>Journal of Immunology</i> , 2009, 183, 3661-3671.	0.8	26
23	A Regulatory B Cell Subset with a Unique CD1dhiCD5+ Phenotype Controls T Cell-Dependent Inflammatory Responses. <i>Immunity</i> , 2008, 28, 639-650.	14.3	1,127
24	CD22 Ligand Binding Regulates Normal and Malignant B Lymphocyte Survival In Vivo. <i>Journal of Immunology</i> , 2006, 177, 3063-3073.	0.8	66
25	Role of the CD19 and CD21/35 Receptor Complex in Innate Immunity, Host Defense and Autoimmunity. , 2005, 560, 125-139.		41
26	CD22: A Multifunctional Receptor That Regulates B Lymphocyte Survival and Signal Transduction. <i>Advances in Immunology</i> , 2005, 88, 1-50.	2.2	161
27	B-1a and B-1b Cells Exhibit Distinct Developmental Requirements and Have Unique Functional Roles in Innate and Adaptive Immunity to <i>S. pneumoniae</i> . <i>Immunity</i> , 2005, 23, 7-18.	14.3	550
28	Cutting Edge: C3d Functions as a Molecular Adjuvant in the Absence of CD21/35 Expression. <i>Journal of Immunology</i> , 2004, 172, 5833-5837.	0.8	67
29	Severely Impaired B Lymphocyte Proliferation, Survival, and Induction of the c-Myc:Cullin 1 Ubiquitin Ligase Pathway Resulting from CD22 Deficiency on the C57BL/6 Genetic Background. <i>Journal of Immunology</i> , 2004, 172, 2100-2110.	0.8	34
30	CD22 regulates B lymphocyte function in vivo through both ligand-dependent and ligand-independent mechanisms. <i>Nature Immunology</i> , 2004, 5, 1078-1087.	14.5	166
31	Complement Receptors CD21/35 Link Innate and Protective Immunity during <i>Streptococcus pneumoniae</i> Infection by Regulating IgG3 Antibody Responses. <i>Immunity</i> , 2002, 17, 713-723.	14.3	140