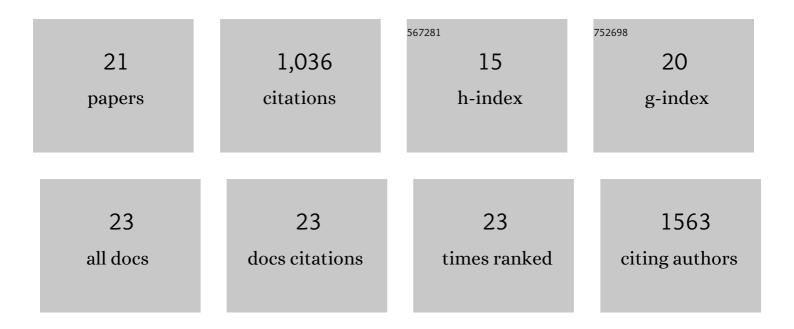
Sara B Cohen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6152215/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Alveolar Macrophages Provide an Early Mycobacterium tuberculosis Niche and Initiate Dissemination. Cell Host and Microbe, 2018, 24, 439-446.e4.	11.0	372
2	Absence of Rickettsia rickettsii and Occurrence of Other Spotted Fever Group Rickettsiae in Ticks from Tennessee. American Journal of Tropical Medicine and Hygiene, 2010, 83, 653-657.	1.4	85
3	Insights into inflammatory bowel disease using <i>Toxoplasma gondii</i> as an infectious trigger. Immunology and Cell Biology, 2012, 90, 668-675.	2.3	64
4	Ultra-low Dose Aerosol Infection of Mice with Mycobacterium tuberculosis More Closely Models Human Tuberculosis. Cell Host and Microbe, 2021, 29, 68-82.e5.	11.0	62
5	<i>Rickettsia parkeri</i> in <i>Amblyomma americanum</i> Ticks, Tennessee and Georgia, USA. Emerging Infectious Diseases, 2009, 15, 1471-1473.	4.3	51
6	CXCR3-Dependent CD4+ T Cells Are Required to Activate Inflammatory Monocytes for Defense against Intestinal Infection. PLoS Pathogens, 2013, 9, e1003706.	4.7	51
7	Diversity of piroplasms detected in blood-fed and questing ticks from several states in the United States. Ticks and Tick-borne Diseases, 2014, 5, 373-380.	2.7	47
8	Host Feeding Patterns of Potential Vectors of Eastern Equine Encephalitis Virus at an Epizootic Focus in Tennessee. American Journal of Tropical Medicine and Hygiene, 2009, 81, 452-456.	1.4	40
9	β-Catenin Signaling Drives Differentiation and Proinflammatory Function of IRF8-Dependent Dendritic Cells. Journal of Immunology, 2015, 194, 210-222.	0.8	37
10	Epithelial Sel1L is required for the maintenance of intestinal homeostasis. Molecular Biology of the Cell, 2016, 27, 483-490.	2.1	36
11	Prevalence of <i>Ehrlichia chaffeensis</i> and <i>Ehrlichia ewingii</i> in Ticks from Tennessee. Vector-Borne and Zoonotic Diseases, 2010, 10, 435-440.	1.5	35
12	The Tuberculous Granuloma and Preexisting Immunity. Annual Review of Immunology, 2022, 40, 589-614.	21.8	32
13	Factors Associated with Trypanosoma cruzi Exposure Among Domestic Canines in Tennessee. Journal of Parasitology, 2010, 96, 547-551.	0.7	30
14	Cutting Edge: Bacillus Calmette–Guérin–Induced T Cells Shape <i>Mycobacterium tuberculosis</i> Infection before Reducing the Bacterial Burden. Journal of Immunology, 2019, 203, 807-812.	0.8	27
15	Impact ofToxoplasma gondiion Dendritic Cell Subset Function in the Intestinal Mucosa. Journal of Immunology, 2015, 195, 2754-2762.	0.8	24
16	Phagocyte Responses to Protozoan Infection and How Toxoplasma gondii Meets the Challenge. PLoS Pathogens, 2012, 8, e1002794.	4.7	17
17	Protective efficacy of an attenuated Mtb ΔLprG vaccine in mice. PLoS Pathogens, 2020, 16, e1009096.	4.7	12
18	TOLLIP Optimizes Dendritic Cell Maturation to Lipopolysaccharide and <i>Mycobacterium tuberculosis</i> . Journal of Immunology, 2022, 209, 435-445.	0.8	5

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#	Article	IF	CITATIONS
19	Going beyond gamma for TB protection. Nature Microbiology, 2018, 3, 1194-1195.	13.3	4
20	Use of Hamster-Baited No. 17 Trinidad Mosquito Traps at an Eastern Equine Encephalomyelitis Focus in Tennessee. Journal of Medical Entomology, 2009, 46, 862-865.	1.8	2
21	A Blood RNA Signature in a Novel Murine Model Predicts Human Tuberculosis Risk. SSRN Electronic Journal, 0, , .	0.4	2