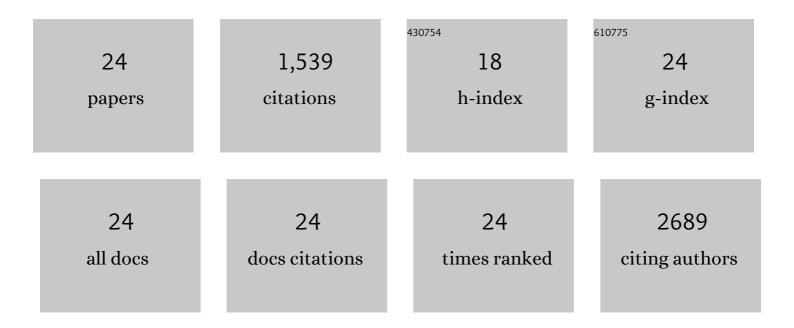
Cristina Gil-Cruz

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Maturation of Lymph Node Fibroblastic Reticular Cells from Myofibroblastic Precursors Is Critical for Antiviral Immunity. Immunity, 2013, 38, 1013-1024.	6.6	219
2	Microbiota-derived peptide mimics drive lethal inflammatory cardiomyopathy. Science, 2019, 366, 881-886.	6.0	179
3	Sequestration by IFIT1 Impairs Translation of 2′O-unmethylated Capped RNA. PLoS Pathogens, 2013, 9, e1003663.	2.1	175
4	The porin OmpD from nontyphoidal <i>Salmonella</i> is a key target for a protective B1b cell antibody response. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 9803-9808.	3.3	153
5	Remodeling of light and dark zone follicular dendritic cells governs germinal center responses. Nature Immunology, 2020, 21, 649-659.	7.0	80
6	Central Nervous System Stromal Cells Control Local CD8 + T Cell Responses during Virus-Induced Neuroinflammation. Immunity, 2016, 44, 622-633.	6.6	79
7	Fibroblastic reticular cells at the nexus of innate and adaptive immune responses. Immunological Reviews, 2019, 289, 31-41.	2.8	79
8	Salmonella porins induce a sustained, lifelong specific bactericidal antibody memory response. Immunology, 2006, 117, 59-70.	2.0	74
9	Fibroblastic reticular cells regulate intestinal inflammation via IL-15-mediated control of group 1 ILCs. Nature Immunology, 2016, 17, 1388-1396.	7.0	72
10	Soluble flagellin, FliC, induces an Agâ€specific Th2 response, yet promotes Tâ€betâ€regulated Th1 clearance of <i>Salmonella typhimurium</i> infection. European Journal of Immunology, 2011, 41, 1606-1618.	1.6	67
11	TLR2 and TLR4 signaling shapes specific antibody responses to <i>Salmonella typhi</i> antigens. European Journal of Immunology, 2009, 39, 126-135.	1.6	50
12	Fibroblastic reticular cells initiate immune responses in visceral adipose tissues and secure peritoneal immunity. Science Immunology, 2018, 3, .	5.6	44
13	Translating innate response into longâ€lasting antibody response by the intrinsic antigenâ€adjuvant properties of papaya mosaic virus. Immunology, 2008, 124, 186-197.	2.0	39
14	<i><scp>S</scp>almonella </i> <scp>T</scp> yphi <scp>O</scp> mp <scp>S</scp> 1 and <scp>O</scp> mp <scp>S</scp> 2 porins are potent protective immunogens with adjuvant properties. Immunology, 2013, 139, 459-471.	2.0	36
15	IFN-γ–Producing CD4+ T Cells Promote Generation of Protective Germinal Center–Derived IgM+ B Cell Memory against <i>Salmonella</i> Typhi. Journal of Immunology, 2014, 192, 5192-5200.	0.4	35
16	Fibroblastic reticular cell lineage convergence in Peyer's patches governs intestinal immunity. Nature Immunology, 2021, 22, 510-519.	7.0	35
17	Type I interferon signaling in fibroblastic reticular cells prevents exhaustive activation of antiviral CD8 ⁺ T cells. Science Immunology, 2020, 5, .	5.6	34
18	T helper cell- and CD40-dependent germline IgM prevents chronic virus-induced demyelinating disease. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 1233-1238.	3.3	22

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#	Article	IF	CITATIONS
19	PLGA-microencapsulation protects Salmonella typhi outer membrane proteins from acidic degradation and increases their mucosal immunogenicity. Vaccine, 2016, 34, 4263-4269.	1.7	17
20	HDAC1 Controls CD8+ T Cell Homeostasis and Antiviral Response. PLoS ONE, 2014, 9, e110576.	1.1	16
21	Subversion of innate and adaptive immune activation induced by structurally modified lipopolysaccharide from Salmonella typhimurium. Immunology, 2011, 133, 469-481.	2.0	12
22	Intestinal fibroblastic reticular cell niches control innate lymphoid cell homeostasis and function. Nature Communications, 2022, 13, 2027.	5.8	8
23	Dendritic Cell-Specific Delivery of Flt3L by Coronavirus Vectors Secures Induction of Therapeutic Antitumor Immunity. PLoS ONE, 2013, 8, e81442.	1.1	7
24	Plasticity and complexity of B cell responses against persisting pathogens. Immunology Letters, 2014, 162, 53-58.	1.1	7