

Jennifer L Marshall

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3222701/publications.pdf>

Version: 2024-02-01

33
papers

3,606
citations

257450

24
h-index

434195

31
g-index

37
all docs

37
docs citations

37
times ranked

5692
citing authors

#	ARTICLE	IF	CITATIONS
1	Pathologically expanded peripheral T helper cell subset drives B cells in rheumatoid arthritis. <i>Nature</i> , 2017, 542, 110-114.	27.8	767
2	Distinct fibroblast subsets drive inflammation and damage in arthritis. <i>Nature</i> , 2019, 570, 246-251.	27.8	550
3	Functionally distinct disease-associated fibroblast subsets in rheumatoid arthritis. <i>Nature Communications</i> , 2018, 9, 789.	12.8	368
4	Notch signalling drives synovial fibroblast identity and arthritis pathology. <i>Nature</i> , 2020, 582, 259-264.	27.8	267
5	B cell priming for extrafollicular antibody responses requires Bcl-6 expression by T cells. <i>Journal of Experimental Medicine</i> , 2011, 208, 1377-1388.	8.5	250
6	Inflammation-induced formation of fat-associated lymphoid clusters. <i>Nature Immunology</i> , 2015, 16, 819-828.	14.5	175
7	The porin OmpD from nontyphoidal <i>Salmonella</i> is a key target for a protective B1b cell antibody response. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 9803-9808.	7.1	153
8	Dysregulated Humoral Immunity to Nontyphoidal <i>Salmonella</i> in HIV-Infected African Adults. <i>Science</i> , 2010, 328, 508-512.	12.6	149
9	Rheumatoid synovial fibroblasts differentiate into distinct subsets in the presence of cytokines and cartilage. <i>Arthritis Research and Therapy</i> , 2016, 18, 270.	3.5	93
10	BCL6b mediates the enhanced magnitude of the secondary response of memory CD8+ T lymphocytes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 7418-7425.	7.1	76
11	Soluble flagellin, FliC, induces an Ag-specific Th2 response, yet promotes Tbet-regulated Th1 clearance of <i>Salmonella typhimurium</i> infection. <i>European Journal of Immunology</i> , 2011, 41, 1606-1618.	2.9	67
12	Systemic Flagellin Immunization Stimulates Mucosal CD103+ Dendritic Cells and Drives Foxp3+ Regulatory T Cell and IgA Responses in the Mesenteric Lymph Node. <i>Journal of Immunology</i> , 2012, 189, 5745-5754.	0.8	54
13	Cross-tissue, single-cell stromal atlas identifies shared pathological fibroblast phenotypes in four chronic inflammatory diseases. <i>Med</i> , 2022, 3, 481-518.e14.	4.4	51
14	Axon growth and guidance genes identify T-dependent germinal centre B cells. <i>Immunology and Cell Biology</i> , 2008, 86, 3-14.	2.3	50
15	Outer membrane protein size and LPS O-antigen define protective antibody targeting to the <i>Salmonella</i> surface. <i>Nature Communications</i> , 2020, 11, 851.	12.8	49
16	Absent Bactericidal Activity of Mouse Serum against Invasive African Nontyphoidal <i>Salmonella</i> Results from Impaired Complement Function but Not a Lack of Antibody. <i>Journal of Immunology</i> , 2011, 186, 2365-2371.	0.8	47
17	The Capsular Polysaccharide Vi from <i>Salmonella</i> Typhi Is a B1b Antigen. <i>Journal of Immunology</i> , 2012, 189, 5527-5532.	0.8	47
18	Early B blasts acquire a capacity for Ig class switch recombination that is lost as they become plasmablasts. <i>European Journal of Immunology</i> , 2011, 41, 3506-3512.	2.9	45

#	ARTICLE	IF	CITATIONS
19	Stromal cell markers are differentially expressed in the synovial tissue of patients with early arthritis. <i>PLoS ONE</i> , 2017, 12, e0182751.	2.5	43
20	Thymic Function Is Maintained during <i>Salmonella</i> -Induced Atrophy and Recovery. <i>Journal of Immunology</i> , 2012, 189, 4266-4274.	0.8	37
21	T-zone localized monocyte-derived dendritic cells promote Th1 priming to <i>Salmonella</i> . <i>European Journal of Immunology</i> , 2011, 41, 2654-2665.	2.9	35
22	CD31 Is Required on CD4+ T Cells To Promote T Cell Survival during <i>Salmonella</i> Infection. <i>Journal of Immunology</i> , 2011, 187, 1553-1565.	0.8	29
23	Podoplanin regulates the migration of mesenchymal stromal cells and their interaction with platelets. <i>Journal of Cell Science</i> , 2019, 132, .	2.0	29
24	Intestinal CD103+CD11b+ cDC2 Conventional Dendritic Cells Are Required for Primary CD4+ T and B Cell Responses to Soluble Flagellin. <i>Frontiers in Immunology</i> , 2018, 9, 2409.	4.8	26
25	Soluble flagellin coimmunization attenuates Th1 priming to <i>Salmonella</i> and clearance by modulating dendritic cell activation and cytokine production. <i>European Journal of Immunology</i> , 2015, 45, 2299-2311.	2.9	25
26	CD248 expression on mesenchymal stromal cells is required for postnatal and infection-dependent thymus remodelling and regeneration. <i>FEBS Open Bio</i> , 2012, 2, 187-190.	2.3	21
27	Targeting early changes in the synovial microenvironment: a new class of immunomodulatory therapy?. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 186-191.	0.9	21
28	YraP Contributes to Cell Envelope Integrity and Virulence of <i>Salmonella enterica</i> Serovar Typhimurium. <i>Infection and Immunity</i> , 2018, 86, .	2.2	19
29	Aryl Hydrocarbon Receptor Interacting Protein Maintains Germinal Center B Cells through Suppression of BCL6 Degradation. <i>Cell Reports</i> , 2019, 27, 1461-1471.e4.	6.4	17
30	Spontaneously Resolving Joint Inflammation Is Characterised by Metabolic Agility of Fibroblast-Like Synoviocytes. <i>Frontiers in Immunology</i> , 2021, 12, 725641.	4.8	14
31	Resolving <i>Salmonella</i> infection reveals dynamic and persisting changes in murine bone marrow progenitor cell phenotype and function. <i>European Journal of Immunology</i> , 2014, 44, 2318-2330.	2.9	11
32	Correction: Absent Bactericidal Activity of Mouse Serum Against Invasive African Nontyphoidal <i>Salmonella</i> Results from Impaired Complement Function but Not a Lack of Antibody. <i>Journal of Immunology</i> , 2011, 186, 4527-4527.	0.8	0
33	Response to: "Potential roles for tenascin in (very) early diagnosis and treatment of rheumatoid arthritis" by Cutolo <i>et al</i> . <i>Annals of the Rheumatic Diseases</i> , 2020, 79, e43-e43.	0.9	0