

Lars Vereecke

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3158507/publications.pdf>

Version: 2024-02-01

33
papers

3,656
citations

346980

22
h-index

466096

32
g-index

36
all docs

36
docs citations

36
times ranked

7534
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Rothia mucilaginosa</i> is an anti-inflammatory bacterium in the respiratory tract of patients with chronic lung disease. <i>European Respiratory Journal</i> , 2022, 59, 2101293.	3.1	60
2	Ileal immune tonus is a prognosis marker of proximal colon cancer in mice and patients. <i>Cell Death and Differentiation</i> , 2021, 28, 1532-1547.	5.0	11
3	Therapeutic depletion of CCR8 ⁺ tumor-infiltrating regulatory T cells elicits antitumor immunity and synergizes with anti-PD-1 therapy. , 2021, 9, e001749.		91
4	Microbes exploit death-induced nutrient release by gut epithelial cells. <i>Nature</i> , 2021, 596, 262-267.	13.7	44
5	Targeting neutrophils in asthma: A therapeutic opportunity?. <i>Biochemical Pharmacology</i> , 2020, 182, 114292.	2.0	18
6	Revisiting the gut–joint axis: links between gut inflammation and spondyloarthritis. <i>Nature Reviews Rheumatology</i> , 2020, 16, 415-433.	3.5	106
7	Zeb2 drives invasive and microbiota-dependent colon carcinoma. <i>Nature Cancer</i> , 2020, 1, 620-634.	5.7	29
8	The anti-inflammatory protein TNFAIP3/A20 binds the WD40 domain of ATG16L1 to control the autophagic response, NFκB/NF-ĤB activation and intestinal homeostasis. <i>Autophagy</i> , 2019, 15, 1657-1659.	4.3	13
9	Physical and functional interaction between A20 and ATG16L1-WD40 domain in the control of intestinal homeostasis. <i>Nature Communications</i> , 2019, 10, 1834.	5.8	36
10	A single-cell atlas of mouse brain macrophages reveals unique transcriptional identities shaped by ontogeny and tissue environment. <i>Nature Neuroscience</i> , 2019, 22, 1021-1035.	7.1	603
11	Risks and benefits of corticosteroids in arthritic diseases in the clinic. <i>Biochemical Pharmacology</i> , 2019, 165, 112-125.	2.0	22
12	Tumour necrosis factor: out of my heart!. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, annrheumdis-2018-213118.	0.5	2
13	The Role of the Microbiome in Gut and Joint Inflammation in Psoriatic Arthritis and Spondyloarthritis. <i>Journal of Rheumatology</i> , 2018, 94, 36-39.	1.0	35
14	Ruminococcus on the horizon in arthritic disease. <i>Nature Reviews Rheumatology</i> , 2017, 13, 574-576.	3.5	10
15	A20 Deficiency in Lung Epithelial Cells Protects against Influenza A Virus Infection. <i>PLoS Pathogens</i> , 2016, 12, e1005410.	2.1	50
16	Cellular Functions of Optineurin in Health and Disease. <i>Trends in Immunology</i> , 2016, 37, 621-633.	2.9	70
17	A20 prevents chronic liver inflammation and cancer by protecting hepatocytes from death. <i>Cell Death and Disease</i> , 2016, 7, e2250-e2250.	2.7	54
18	Optineurin deficiency in mice is associated with increased sensitivity to <i>Salmonella</i> but does not affect proinflammatory NFĤB signaling. <i>European Journal of Immunology</i> , 2016, 46, 971-980.	1.6	69

#	ARTICLE	IF	CITATIONS
19	M-CSF and GM-CSF Receptor Signaling Differentially Regulate Monocyte Maturation and Macrophage Polarization in the Tumor Microenvironment. <i>Cancer Research</i> , 2016, 76, 35-42.	0.4	184
20	The Prosurvival IKK-Related Kinase IKK μ Integrates LPS and IL17A Signaling Cascades to Promote Wnt-Dependent Tumor Development in the Intestine. <i>Cancer Research</i> , 2016, 76, 2587-2599.	0.4	21
21	Structural and adhesive properties of the long polar fimbriae protein LpfD from adherent-invasive <i>Escherichia coli</i> . <i>Acta Crystallographica Section D: Biological Crystallography</i> , 2015, 71, 1615-1626.	2.5	8
22	A20 in inflammation and autoimmunity. <i>Trends in Immunology</i> , 2014, 35, 22-31.	2.9	373
23	RIPK1 ensures intestinal homeostasis by protecting the epithelium against apoptosis. <i>Nature</i> , 2014, 513, 95-99.	13.7	275
24	A20 controls intestinal homeostasis through cell-specific activities. <i>Nature Communications</i> , 2014, 5, 5103.	5.8	109
25	Pivotal Advance: Arginase-1-independent polyamine production stimulates the expression of IL-4-induced alternatively activated macrophage markers while inhibiting LPS-induced expression of inflammatory genes. <i>Journal of Leukocyte Biology</i> , 2012, 91, 685-699.	1.5	100
26	Genetic relationships between <i>A20/TNFAIP3</i> , chronic inflammation and autoimmune disease. <i>Biochemical Society Transactions</i> , 2011, 39, 1086-1091.	1.6	99
27	A20 (TNFAIP3) deficiency in myeloid cells triggers erosive polyarthritis resembling rheumatoid arthritis. <i>Nature Genetics</i> , 2011, 43, 908-912.	9.4	250
28	Enterocyte death and intestinal barrier maintenance in homeostasis and disease. <i>Trends in Molecular Medicine</i> , 2011, 17, 584-593.	3.5	121
29	Keratinocyte-specific ablation of the NF- κ B regulatory protein A20 (TNFAIP3) reveals a role in the control of epidermal homeostasis. <i>Cell Death and Differentiation</i> , 2011, 18, 1845-1853.	5.0	77
30	A20 (TNFAIP3) deficiency in myeloid cells triggers rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, A39-A40.	0.5	0
31	Enterocyte-specific A20 deficiency sensitizes to tumor necrosis factor α -induced toxicity and experimental colitis. <i>Journal of Experimental Medicine</i> , 2010, 207, 1513-1523.	4.2	261
32	Enterocyte-specific A20 deficiency sensitizes to tumor necrosis factor α -induced toxicity and experimental colitis. <i>Journal of Cell Biology</i> , 2010, 189, i15-i15.	2.3	0
33	The ubiquitin-editing enzyme A20 (TNFAIP3) is a central regulator of immunopathology. <i>Trends in Immunology</i> , 2009, 30, 383-391.	2.9	450