Frederic Altare

List of Publications by Year
in descending order

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47	5,977	172457	243625
papers	citations	29 h-index	44 g-index

49	49	49	5975
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Alveolar macrophages are epigenetically altered after inflammation, leading to long-term lung immunoparalysis. Nature Immunology, 2020, 21, 636-648.	14.5	128
2	Skin-specific antibodies neutralizing mycolactone toxin during the spontaneous healing of Mycobacterium ulcerans infection. Science Advances, 2020, 6, eaax7781.	10.3	13
3	Gut Microbiota-Induced Regulatory T Cells in Patients with Hematological Malignancies Receiving Allogeneic Hematopoietic Stem Cell Transplantation: Towards Deciphering a Role for These Tregs in aGVHD. Blood, 2020, 136, 34-35.	1.4	0
4	Lipidic Aminoglycoside Derivatives: A New Class of Immunomodulators Inducing a Potent Innate Immune Stimulation. Advanced Science, 2019, 6, 1900288.	11.2	11
5	Faecalibacterium prausnitzii Skews Human DC to Prime IL10-Producing T Cells Through TLR2/6/JNK Signaling and IL-10, IL-27, CD39, and IDO-1 Induction. Frontiers in Immunology, 2019, 10, 143.	4.8	72
6	Interaction of mycobacteria with Plasmin(ogen) affects phagocytosis and granuloma development. Tuberculosis, 2019, 117, 36-44.	1.9	4
7	Immunotherapy With Antiprogrammed Cell Death 1 Antibody Improves Outcome in a Mouse Model of Spinal Cord Injury Followed by Staphylococcus aureus Pneumonia. Critical Care Medicine, 2019, 47, e28-e35.	0.9	2
8	Expression of CCR6 and CXCR6 by Gut-Derived CD4+/CD8Î±+ T-Regulatory Cells, Which Are Decreased in Blood Samples From Patients With Inflammatory Bowel Diseases. Gastroenterology, 2018, 155, 1205-1217.	1.3	42
9	Immune discrepancies during inÂvitro granuloma formation in response to Cutibacterium (formerly) Tj ETQq1 1 0.784314 rgBT /Overlo	2.1	5
10	FVB/N Mice Spontaneously Heal Ulcerative Lesions Induced by Mycobacterium ulcerans and Switch M. ulcerans into a Low Mycolactone Producer. Journal of Immunology, 2016, 196, 2690-2698.	0.8	31
11	Carcinoma-associated fucosylated antigens are markers of the epithelial state and can contribute to cell adhesion throughCLEC17A(Prolectin). Oncotarget, 2016, 7, 14064-14082.	1.8	17
12	Microbiota-Specific CD4CD8Î±Î± Tregs: Role in Intestinal Immune Homeostasis and Implications for IBD. Frontiers in Immunology, 2015, 6, 522.	4.8	21
13	High-Content Screening Technology Combined with a Human Granuloma Model as a New Approach To Evaluate the Activities of Drugs against Mycobacterium tuberculosis. Antimicrobial Agents and Chemotherapy, 2015, 59, 693-697.	3.2	33
14	Hydrocortisone Prevents Immunosuppression by Interleukin-10+ Natural Killer Cells After Trauma-Hemorrhage. Critical Care Medicine, 2014, 42, e752-e761.	0.9	36
15	CD4CD8Î±Î± Lymphocytes, A Novel Human Regulatory T Cell Subset Induced by Colonic Bacteria and Deficient in Patients with Inflammatory Bowel Disease. PLoS Biology, 2014, 12, e1001833.	5.6	117
16	Linezolid Dampens Neutrophil-Mediated Inflammation in Methicillin-Resistant Staphylococcus aureus-Induced Pneumonia and Protects the Lung of Associated Damages. Journal of Infectious Diseases, 2014, 210, 814-823.	4.0	31
17	Toll-like receptor-4 agonist in post-haemorrhage pneumonia: role of dendritic and natural killer cells. European Respiratory Journal, 2013, 42, 1365-1378.	6.7	22
18	Emergence in Western African Countries of MDR-TB, Focus on CÃ´te dâ€™Ivoire. BioMed Research International, 2013, 2013, 1-9.	1.9	4

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19	An In Vitro Model of Mycobacterial Granuloma to Investigate the Immune Response in Brain-Injured Patients*. Critical Care Medicine, 2013, 41, 245-254.	0.9	27
20	The Tuberculous Granuloma: An Unsuccessful Host Defence Mechanism Providing a Safety Shelter for the Bacteria?. Clinical and Developmental Immunology, 2012, 2012, 1-14.	3.3	205
21	First Human Model of In Vitro Candida albicans Persistence within Granuloma for the Reliable Study of Host-Fungi Interactions. PLoS ONE, 2012, 7, e40185.	2.5	9
22	Aluminum Enhances Inflammation and Decreases Healing in Experimental Models of Colitis. Gastroenterology, 2011, 140, S-493.	1.3	0
23	Comparison of the Moonlighting Actions of the Two Highly Homologous Chaperonin 60 Proteins of Mycobacterium tuberculosis. Infection and Immunity, 2010, 78, 3196-3206.	2.2	50
24	Evolution of foamy macrophages in the pulmonary granulomas of experimental tuberculosis models. Tuberculosis, 2009, 89, 175-182.	1.9	68
25	Foamy macrophages and the progression of the human tuberculosis granuloma. Nature Immunology, 2009, 10, 943-948.	14.5	673
26	FoxP3+ Regulatory T Cells Suppress Early Stages of Granuloma Formation but Have Little Impact on Sarcoidosis Lesions. American Journal of Pathology, 2009, 174, 497-508.	3.8	116
27	Foamy Macrophages from Tuberculous Patients' Granulomas Constitute a Nutrient-Rich Reservoir for M. tuberculosis Persistence. PLoS Pathogens, 2008, 4, e1000204.	4.7	606
28	Mycobacterial Lipomannan Induces Granuloma Macrophage Fusion via a TLR2-Dependent, ADAM9- and Î²1 Integrin-Mediated Pathway. Journal of Immunology, 2007, 178, 3161-3169.	0.8	112
29	Adherent-invasive Escherichia coli isolated from Crohn's disease patients induce granulomas in vitro. Cellular Microbiology, 2007, 9, 1252-1261.	2.1	115
30	An in vitro dual model of mycobacterial granulomas to investigate the molecular interactions between mycobacteria and human host cells. Cellular Microbiology, 2004, 6, 423-433.	2.1	155
31	Low Penetrance, Broad Resistance, and Favorable Outcome of Interleukin 12 Receptor Î²1 Deficiency. Journal of Experimental Medicine, 2003, 197, 527-535.	8.5	286
32	Inherited Interleukin-12 Deficiency: IL12B Genotype and Clinical Phenotype of 13 Patients from Six Kindreds. American Journal of Human Genetics, 2002, 70, 336-348.	6.2	265
33	Requirement for both IL-12 and IFN-Î³ signaling pathways in optimal IFN-Î³ production by human T cells. European Journal of Immunology, 2002, 32, 693.	2.9	23
34	IL-12 et IFN-Î³ : un axe clÃ© de lâ€™immunitÃ© anti-mycobactÃ©rienne chez lâ€™homme. Medecine/Sciences, 2001, 17, 1112-1119.	0.2	0
35	Interleukinâ€12 Receptor Î²1 Deficiency in a Patient with Abdominal Tuberculosis. Journal of Infectious Diseases, 2001, 184, 231-236.	4.0	159
36	MYCOBACTERIUM FORTUITUM-CHELONAE COMPLEX INFECTION IN A CHILD WITH COMPLETE INTERLEUKIN-12 RECEPTOR BETA 1 DEFICIENCY. Pediatric Infectious Disease Journal, 2001, 20, 551-553.	2.0	58

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37	Human interferon-g-mediated immunity is a genetically controlled continuous trait that determines the outcome of mycobacterial invasion. Immunological Reviews, 2000, 178, 129-137.	6.0	153
38	Genetic heterogeneity of Mendelian susceptibility to mycobacterial infection. Microbes and Infection, 2000, 2, 1553-1557.	1.9	27
39	Impairment of STAT Activation by IL-12 in a Patient with Atypical Mycobacterial and Staphylococcal Infections. Journal of Immunology, 2000, 165, 4120-4126.	0.8	47
40	Partial Interferonâ€Î³ Receptor Signaling Chain Deficiency in a Patient with Bacille Calmetteâ€GuÃ©rin andMycobacterium abscessusInfection. Journal of Infectious Diseases, 2000, 181, 379-384.	4.0	171
41	In a novel form of IFN-Î³ receptor 1 deficiency, cell surface receptors fail to bind IFN-Î³. Journal of Clinical Investigation, 2000, 105, 1429-1436.	8.2	149
42	IL-12 and IFN-Î³ in host defense against mycobacteria and salmonella in mice and men. Current Opinion in Immunology, 1999, 11, 346-351.	5.5	301
43	A human IFNGR1 small deletion hotspot associated with dominant susceptibility to mycobacterial infection. Nature Genetics, 1999, 21, 370-378.	21.4	458
44	Mendelian susceptibility to mycobacterial infection in man. Current Opinion in Immunology, 1998, 10, 413-417.	5.5	106
45	A Causative Relationship between Mutant IFNgR1 Alleles and Impaired Cellular Response to IFNÎ³ in a Compound Heterozygous Child. American Journal of Human Genetics, 1998, 62, 723-727.	6.2	97
46	CORRELATION OF GRANULOMA STRUCTURE WITH CLINICAL OUTCOME DEFINES TWO TYPES OF IDIOPATHIC DISSEMINATED BCG INFECTION. , 1997, 181, 25-30.		116
47	Interferon-Î³ â€“Receptor Deficiency in an Infant with Fatal Bacille Calmetteâ€“GuÃ©rin Infection. New England Journal of Medicine, 1996, 335, 1956-1962.	27.0	832