

Alice Lepelley

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1752176/publications.pdf>

Version: 2024-02-01

21
papers

6,022
citations

567281

15
h-index

713466

21
g-index

24
all docs

24
docs citations

24
times ranked

10673
citing authors

#	ARTICLE	IF	CITATIONS
1	The Orphan Nuclear Receptor ROR γ t Directs the Differentiation Program of Proinflammatory IL-17+ T Helper Cells. <i>Cell</i> , 2006, 126, 1121-1133.	28.9	4,470
2	Presence of B Cells in Tertiary Lymphoid Structures Is Associated with a Protective Immunity in Patients with Lung Cancer. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 189, 832-844.	5.6	564
3	Innate Sensing of HIV-Infected Cells. <i>PLoS Pathogens</i> , 2011, 7, e1001284.	4.7	171
4	Mutations in <i>COPA</i> lead to abnormal trafficking of STING to the Golgi and interferon signaling. <i>Journal of Experimental Medicine</i> , 2020, 217, .	8.5	130
5	Self-Awareness: Nucleic Acid-Driven Inflammation and the Type I Interferonopathies. <i>Annual Review of Immunology</i> , 2019, 37, 247-267.	21.8	111
6	Reverse-Transcriptase Inhibitors in the Aicardi-Goutières Syndrome. <i>New England Journal of Medicine</i> , 2018, 379, 2275-2277.	27.0	106
7	cGAS-mediated induction of type I interferon due to inborn errors of histone pre-mRNA processing. <i>Nature Genetics</i> , 2020, 52, 1364-1372.	21.4	105
8	An Essential Role for ECSIT in Mitochondrial Complex I Assembly and Mitophagy in Macrophages. <i>Cell Reports</i> , 2018, 22, 2654-2666.	6.4	74
9	Toll-Like Receptor 11 (TLR11) Interacts with Flagellin and Profilin through Disparate Mechanisms. <i>PLoS ONE</i> , 2016, 11, e0148987.	2.5	52
10	Enhanced cGAS-STING-dependent interferon signaling associated with mutations in ATAD3A. <i>Journal of Experimental Medicine</i> , 2021, 218, .	8.5	43
11	Preclinical Studies of a Modified Vaccinia Virus Ankara-Based HIV Candidate Vaccine: Antigen Presentation and Antiviral Effect. <i>Journal of Virology</i> , 2010, 84, 5314-5328.	3.4	38
12	Neonatal Plasmacytoid Dendritic Cells (pDCs) Display Subset Variation but Can Elicit Potent Anti-Viral Innate Responses. <i>PLoS ONE</i> , 2013, 8, e52003.	2.5	29
13	Innate Sensing of Foamy Viruses by Human Hematopoietic Cells. <i>Journal of Virology</i> , 2012, 86, 909-918.	3.4	28
14	Anti-MDA5 juvenile idiopathic inflammatory myopathy: a specific subgroup defined by differentially enhanced interferon- β signalling. <i>Rheumatology</i> , 2020, 59, 1927-1937.	1.9	26
15	Large-Scale Nucleotide Optimization of Simian Immunodeficiency Virus Reduces Its Capacity To Stimulate Type I Interferon <i>In Vitro</i> . <i>Journal of Virology</i> , 2014, 88, 4161-4172.	3.4	21
16	Mitochondrial Nucleic Acid as a Driver of Pathogenic Type I Interferon Induction in Mendelian Disease. <i>Frontiers in Immunology</i> , 2021, 12, 729763.	4.8	18
17	Differential Expression of Interferon-Alpha Protein Provides Clues to Tissue Specificity Across Type I Interferonopathies. <i>Journal of Clinical Immunology</i> , 2021, 41, 603-609.	3.8	16
18	Plasmacytoid Dendritic Cell Infection and Sensing Capacity during Pathogenic and Nonpathogenic Simian Immunodeficiency Virus Infection. <i>Journal of Virology</i> , 2015, 89, 6918-6927.	3.4	11

#	ARTICLE	IF	CITATIONS
19	Clean Up after Yourself. <i>Molecular Cell</i> , 2016, 61, 644-645.	9.7	3
20	Erythrocyte-derived mitochondria take to the lupus stage. <i>Cell Metabolism</i> , 2021, 33, 1723-1725.	16.2	3
21	Mitochondrial Nucleic Acid as a Driver of Pathogenic Type I Interferon Induction in Mendelian Disease. <i>Frontiers in Immunology</i> , 2021, 12, 729763.	4.8	2