

Sebastian Reuter

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

2,577
citations

279798

23
h-index

377865

34
g-index

34
all docs

34
docs citations

34
times ranked

4295
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of the early-life gut microbiota on the immune responses to an inhaled allergen. <i>Mucosal Immunology</i> , 2022, 15, 1000-1011.	6.0	15
2	IRF4 Expression Is Required for the Immunoregulatory Activity of Conventional Type 2 Dendritic Cells in Settings of Chronic Bacterial Infection and Cancer. <i>Journal of Immunology</i> , 2020, 205, 1933-1943.	0.8	8
3	Single and Synergistic Effects of Type 2 Cytokines on Eosinophils and Asthma Hallmarks. <i>Journal of Immunology</i> , 2020, 204, 550-558.	0.8	9
4	Coincident airway exposure to low-potency allergen and cytomegalovirus sensitizes for allergic airway disease by viral activation of migratory dendritic cells. <i>PLoS Pathogens</i> , 2019, 15, e1007595.	4.7	19
5	The Canonical but Not the Noncanonical Wnt Pathway Inhibits the Development of Allergic Airway Disease. <i>Journal of Immunology</i> , 2018, 201, 1855-1864.	0.8	15
6	ADAMTS-13 regulates neutrophil recruitment in a mouse model of invasive pulmonary aspergillosis. <i>Scientific Reports</i> , 2017, 7, 7184.	3.3	10
7	Cylindromatosis (Cyld) gene mutation in T cells promotes the development of an IL-9-dependent allergic phenotype in experimental asthma. <i>Cellular Immunology</i> , 2016, 308, 27-34.	3.0	7
8	Take the Wnt out of the inflammatory sails: modulatory effects of Wnt in airway diseases. <i>Laboratory Investigation</i> , 2016, 96, 177-185.	3.7	33
9	Protein kinase CK2 enables regulatory T cells to suppress excessive TH2 responses in vivo. <i>Nature Immunology</i> , 2015, 16, 267-275.	14.5	102
10	IL-10 and Regulatory T Cells Cooperate in Allergen-Specific Immunotherapy To Ameliorate Allergic Asthma. <i>Journal of Immunology</i> , 2015, 194, 887-897.	0.8	92
11	Tick Salivary Sialostatin L Represses the Initiation of Immune Responses by Targeting IRF4-Dependent Transcription in Murine Mast Cells. <i>Journal of Immunology</i> , 2015, 195, 621-631.	0.8	35
12	The Wnt/ β -Catenin Pathway Attenuates Experimental Allergic Airway Disease. <i>Journal of Immunology</i> , 2014, 193, 485-495.	0.8	47
13	Effective treatment of allergic airway inflammation with <i>Helicobacter pylori</i> immunomodulators requires BATF3-dependent dendritic cells and IL-10. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 11810-11815.	7.1	114
14	Tc9 cells, a new subset of CD8 ⁺ T cells, support Th2-mediated airway inflammation. <i>European Journal of Immunology</i> , 2013, 43, 606-618.	2.9	58
15	Production of Serotonin by Tryptophan Hydroxylase 1 and Release via Platelets Contribute to Allergic Airway Inflammation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 187, 476-485.	5.6	86
16	<i>Helicobacter pylori</i> β -glutamyl transpeptidase and vacuolating cytotoxin promote gastric persistence and immune tolerance. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 3047-3052.	7.1	200
17	Mast cell-derived mediators promote murine neutrophil effector functions. <i>International Immunology</i> , 2013, 25, 553-561.	4.0	22
18	The Tick Salivary Protein Sialostatin L Inhibits the Th9-Derived Production of the Asthma-Promoting Cytokine IL-9 and Is Effective in the Prevention of Experimental Asthma. <i>Journal of Immunology</i> , 2012, 188, 2669-2676.	0.8	68

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19	CD4-mediated regulatory T-cell activation inhibits the development of disease in a humanized mouse model of allergic airway disease. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 521-528.e7.	2.9	28
20	Enhanced production of CCL18 by tolerogenic dendritic cells is associated with inhibition of allergic airway reactivity. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 130, 1384-1393.	2.9	25
21	Interruption of CD28-mediated costimulation during allergen challenge protects mice from allergic airway disease. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 130, 1394-1403.e4.	2.9	13
22	TLR3 but Not TLR7/8 Ligand Induces Allergic Sensitization to Inhaled Allergen. <i>Journal of Immunology</i> , 2012, 188, 5123-5131.	0.8	38
23	DC-derived IL-18 drives Treg differentiation, murine <i>Helicobacter pylori</i> -specific immune tolerance, and asthma protection. <i>Journal of Clinical Investigation</i> , 2012, 122, 1082-1096.	8.2	260
24	IL-22 Is Produced by Innate Lymphoid Cells and Limits Inflammation in Allergic Airway Disease. <i>PLoS ONE</i> , 2011, 6, e21799.	2.5	118
25	Genetic Variation Determines Mast Cell Functions in Experimental Asthma. <i>Journal of Immunology</i> , 2011, 186, 7225-7231.	0.8	37
26	Regulatory T Cells More Effectively Suppress Th1-Induced Airway Inflammation Compared with Th2. <i>Journal of Immunology</i> , 2011, 186, 2238-2244.	0.8	28
27	<i>Helicobacter pylori</i> infection prevents allergic asthma in mouse models through the induction of regulatory T cells. <i>Journal of Clinical Investigation</i> , 2011, 121, 3088-3093.	8.2	391
28	Interferon-Regulatory Factor 4 Is Essential for the Developmental Program of T Helper 9 Cells. <i>Immunity</i> , 2010, 33, 192-202.	14.3	465
29	Mast Cells in Allergic Asthma and Beyond. <i>Yonsei Medical Journal</i> , 2010, 51, 797.	2.2	38
30	Mast Cells Induce Migration of Dendritic Cells in a Murine Model of Acute Allergic Airway Disease. <i>International Archives of Allergy and Immunology</i> , 2010, 151, 214-222.	2.1	24
31	Dual Role of Interleukin-1 β in Delayed-Type Hypersensitivity and Airway Hyperresponsiveness. <i>International Archives of Allergy and Immunology</i> , 2010, 152, 303-312.	2.1	11
32	Inhibition of cAMP Degradation Improves Regulatory T Cell-Mediated Suppression. <i>Journal of Immunology</i> , 2009, 182, 4017-4024.	0.8	85
33	Protection from graft-versus-host disease by HIV-1 envelope protein gp120-mediated activation of human CD4 ⁺ CD25 ⁺ regulatory T cells. <i>Blood</i> , 2009, 114, 1263-1269.	1.4	67
34	Divergent Effects of Biolistic Gene Transfer in a Mouse Model of Allergic Airway Inflammation. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2008, 38, 38-46.	2.9	9