

# Christian D Sadik

## List of Publications by Year in descending order

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86  
papers

3,013  
citations

236833

25  
h-index

175177

52  
g-index

90  
all docs

90  
docs citations

90  
times ranked

4597  
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of the skin microbiota in bullous pemphigoid patients and controls reveals novel microbial indicators of disease. <i>Journal of Advanced Research</i> , 2023, 44, 71-79.	4.4	9
2	C5aR2 Deficiency Ameliorates Inflammation in Murine Epidermolysis Bullosa Acquisita by Regulating Fc $\gamma$ 3 Receptor Expression on Neutrophils. <i>Journal of Investigative Dermatology</i> , 2022, 142, 2715-2723.e2.	0.3	7
3	Mast cell-deficient mice <i>Mcpt5Cre/Dicer<sup>fl/fl</sup></i> redefine the role of mast cells in experimental bullous pemphigoid. <i>Skin Health and Disease</i> , 2022, 2, .	0.7	3
4	Evaluation of Nomacopan for Treatment of Bullous Pemphigoid. <i>JAMA Dermatology</i> , 2022, 158, 641.	2.0	19
5	Serum autoantibody reactivity in bullous pemphigoid is associated with neuropsychiatric disorders and the use of antidiabetics and antipsychotics: a large, prospective cohort study. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2022, 36, 2181-2189.	1.3	4
6	Expression of PD-1 and Tim-3 is increased in skin of patients with bullous pemphigoid and pemphigus vulgaris. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 486-492.	1.3	10
7	A Mitochondrial Polymorphism Alters Immune Cell Metabolism and Protects Mice from Skin Inflammation. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1006.	1.8	17
8	Autoimmune Bullous Diseases. , 2021, , 1-34.		0
9	Incidence of pemphigoid diseases in Northern Germany in 2016 – first data from the Schleswig-Holstein Registry of Autoimmune Bullous Diseases. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 1197-1202.	1.3	34
10	Editorial: Skin Autoimmunity. <i>Frontiers in Immunology</i> , 2021, 12, 627565.	2.2	1
11	The G protein-coupled receptor 15 (GPR15) regulates cutaneous immunology by maintaining dendritic epidermal T cells and regulating the skin microbiome. <i>European Journal of Immunology</i> , 2021, 51, 1390-1398.	1.6	4
12	Identification of two novel bullous pemphigoid- associated alleles, HLA-DQA1*05:05 and -DRB1*07:01, in Germans. <i>Orphanet Journal of Rare Diseases</i> , 2021, 16, 228.	1.2	16
13	Coexistence of bullous pemphigoid with neuropsychiatric comorbidities is associated with anti-BP230 seropositivity. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 2067-2073.	1.3	13
14	Dapsone Suppresses Disease in Preclinical Murine Models of Pemphigoid Diseases. <i>Journal of Investigative Dermatology</i> , 2021, 141, 2587-2595.e2.	0.3	16
15	Inhibition of Glucose Metabolism Abrogates the Effector Phase of Bullous Pemphigoid-Like Epidermolysis Bullosa Acquisita. <i>Journal of Investigative Dermatology</i> , 2021, 141, 1646-1655.e3.	0.3	3
16	MicroRNAs in pemphigus and pemphigoid diseases. <i>Autoimmunity Reviews</i> , 2021, 20, 102852.	2.5	7
17	Evaluation and Comparison of Clinical and Laboratory Characteristics of Patients With IgA Epidermolysis Bullosa Acquisita, Linear IgA Bullous Dermatitis, and IgG Epidermolysis Bullosa Acquisita. <i>JAMA Dermatology</i> , 2021, 157, 917.	2.0	12
18	Immunomodulator Galectin-9 is Increased in Blood and Skin of Patients with Bullous Pemphigoid. <i>Acta Dermato-Venereologica</i> , 2021, 101, adv00419.	0.6	5

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19	BP180-specific IgG is associated with skin adverse events, therapy response, and overall survival in non-small cell lung cancer patients treated with checkpoint inhibitors. <i>Journal of the American Academy of Dermatology</i> , 2020, 82, 854-861.	0.6	64
20	Neonatal Autoimmune Subepidermal IgG/IgA Blistering Disease With Severe Laryngeal and Esophageal Involvement: A Report of a Case and Review of the Literature. <i>American Journal of Dermatopathology</i> , 2020, 42, 783-786.	0.3	1
21	Immunoglobulin G of systemic sclerosis patients programs a pro-inflammatory and profibrotic phenotype in monocyte-like THP-1 cells. <i>Rheumatology</i> , 2020, 60, 3012-3022.	0.9	4
22	12/15-Lipoxygenase choreographs the resolution of IgG-mediated skin inflammation. <i>Journal of Autoimmunity</i> , 2020, 115, 102528.	3.0	5
23	The G Protein-Coupled Receptor (GPR) 15 Counteracts Antibody-Mediated Skin Inflammation. <i>Frontiers in Immunology</i> , 2020, 11, 1858.	2.2	13
24	Primary Cutaneous Gamma-Delta T-Cell Lymphoma With Long-Term Indolent Clinical Course Initially Mimicking Lupus Erythematosus Profundus. <i>Frontiers in Oncology</i> , 2020, 10, 133.	1.3	7
25	Recent progresses and perspectives in autoimmune bullous diseases. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1145-1147.	1.5	15
26	Retrospective Analysis of Checkpoint Inhibitor Therapy-Associated Cases of Bullous Pemphigoid From Six German Dermatology Centers. <i>Frontiers in Immunology</i> , 2020, 11, 588582.	2.2	24
27	Autoimmune Bullous Diseases. , 2020, , 1-34.		0
28	Resolution in bullous pemphigoid. <i>Seminars in Immunopathology</i> , 2019, 41, 645-654.	2.8	29
29	Checkpoint Inhibition May Trigger the Rare Variant of Anti-LAD-1 IgG-Positive, Anti-BP180 NC16A IgG-Negative Bullous Pemphigoid. <i>Frontiers in Immunology</i> , 2019, 10, 1934.	2.2	26
30	Gene-diet interactions associated with complex trait variation in an advanced intercross outbred mouse line. <i>Nature Communications</i> , 2019, 10, 4097.	5.8	35
31	The Sphingosine-1-Phosphate Receptor Modulator Fingolimod Aggravates Murine Epidermolysis Bullosa Acquisita. <i>Journal of Investigative Dermatology</i> , 2019, 139, 2381-2384.e3.	0.3	15
32	Optimization of reference gene panels for gene expression analysis in preclinical models of inflammatory skin diseases. <i>Experimental Dermatology</i> , 2019, 28, 985-988.	1.4	3
33	First emergence of pyoderma gangraenosum, palmoplantar pustulosis and sacroiliitis in a psoriasis patient associated with switching from secukinumab to brodalumab. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, e406-e407.	1.3	9
34	Ein ungewöhnlicher Fall von Lichen ruber planus mit vorausgegangenem bullösem Pemphigoid bei einem 20-jährigen Patienten. <i>JDDG - Journal of the German Society of Dermatology</i> , 2019, 17, 7-8.	0.4	0
35	049 Dual inhibition of the complement factor C5 and leukotriene B4 by the bifunctional soft tick-derived lipocalin Coversin synergizes in suppressing disease in a murine model of bullous pemphigoid-like epidermolysis bullosa acquisita. <i>Journal of Investigative Dermatology</i> , 2019, 139, S9.	0.3	0
36	GPR15 is not critically involved in the regulation of murine psoriasiform dermatitis. <i>Journal of Dermatological Science</i> , 2019, 94, 196-204.	1.0	17

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37	Polymorphisms in the Mitochondrial Genome Are Associated With Bullous Pemphigoid in Germans. <i>Frontiers in Immunology</i> , 2019, 10, 2200.	2.2	4
38	IL-17A is functionally relevant and a potential therapeutic target in bullous pemphigoid. <i>Journal of Autoimmunity</i> , 2019, 96, 104-112.	3.0	85
39	Fc $\gamma$ 3 Receptor IIB Controls Skin Inflammation in an Active Model of Epidermolysis Bullosa Acquisita. <i>Frontiers in Immunology</i> , 2019, 10, 3012.	2.2	9
40	Dual inhibition of complement factor 5 and leukotriene B4 synergistically suppresses murine pemphigoid disease. <i>JCI Insight</i> , 2019, 4, .	2.3	43
41	The critical role of C5a as an initiator of neutrophil-mediated autoimmune inflammation of the joint and skin. <i>Seminars in Immunology</i> , 2018, 37, 21-29.	2.7	79
42	Oral administration of the selective <sc>GPR</sc>120/<sc>FFA</sc>4 agonist compound A is not effective in alleviating tissue inflammation in mouse models of prototypical autoimmune diseases. <i>Pharmacology Research and Perspectives</i> , 2018, 6, e00438.	1.1	20
43	Perspective From the 5th International Pemphigus and Pemphigoid Foundation Scientific Conference. <i>Frontiers in Medicine</i> , 2018, 5, 306.	1.2	27
44	Macrophage Migration Inhibitory Factor (MIF) Drives Murine Psoriasiform Dermatitis. <i>Frontiers in Immunology</i> , 2018, 9, 2262.	2.2	20
45	The Immunometabolic Interface Receptor Hydroxycarboxylic Acid Receptor 2 Mediates the Therapeutic Effects of Dimethyl Fumarate in Autoantibody-Induced Skin Inflammation. <i>Frontiers in Immunology</i> , 2018, 9, 1890.	2.2	19
46	Bullöse Autoimmundermatosen. , 2018, , 839-873.		3
47	The Leukotriene B4 and its Receptor BLT1 Act as Critical Drivers of Neutrophil Recruitment in Murine Bullous Pemphigoid-Like Epidermolysis Bullosa Acquisita. <i>Journal of Investigative Dermatology</i> , 2017, 137, 1104-1113.	0.3	73
48	Severe bullous pemphigoid associated with pembrolizumab therapy for metastatic melanoma with complete regression. <i>Clinical and Experimental Dermatology</i> , 2017, 42, 309-312.	0.6	49
49	Meeting Report of the Pathogenesis of Pemphigus and Pemphigoid Meeting in Munich, September 2016. <i>Journal of Investigative Dermatology</i> , 2017, 137, 1199-1203.	0.3	34
50	Genomewide association study identifies <i>GALC</i> as susceptibility gene for mucous membrane pemphigoid. <i>Experimental Dermatology</i> , 2017, 26, 1214-1220.	1.4	16
51	Sphingosine-1-phosphate modulators in inflammatory skin diseases – lining up for clinical translation. <i>Experimental Dermatology</i> , 2017, 26, 206-210.	1.4	13
52	The genetic difference between <i>C57Bl/6J</i> and <i>C57Bl/6N</i> mice significantly impacts Aldara-induced psoriasiform dermatitis. <i>Experimental Dermatology</i> , 2017, 26, 349-351.	1.4	18
53	GM-CSF in murine psoriasiform dermatitis: Redundant and pathogenic roles uncovered by antibody-induced neutralization and genetic deficiency. <i>PLoS ONE</i> , 2017, 12, e0182646.	1.1	11
54	SAT0320 – SSC- IGG effects are mediated through distinct pathways in THP-1 cells. , 2017, , .		0

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55	Value of BIOCHIP Technology in the Serological Diagnosis of Pemphigoid Gestationis. <i>Acta Dermato-Venereologica</i> , 2017, 97, 128-130.	0.6	14
56	Gene Expression Analysis Reveals Novel Shared Gene Signatures and Candidate Molecular Mechanisms between Pemphigus and Systemic Lupus Erythematosus in CD4+ T Cells. <i>Frontiers in Immunology</i> , 2017, 8, 1992.	2.2	56
57	Bullöse Autoimmundermatosen. , 2017, , 1-36.		0
58	Uncoupling protein 2 protects mice from aging. <i>Mitochondrion</i> , 2016, 30, 42-50.	1.6	17
59	Automated direct immunofluorescence analyses of skin biopsies. <i>Journal of Cutaneous Pathology</i> , 2016, 43, 227-235.	0.7	8
60	Epidermolysis Bullosa Acquisita: From Pathophysiology to Novel Therapeutic Options. <i>Journal of Investigative Dermatology</i> , 2016, 136, 24-33.	0.3	94
61	Current treatments and developments in pemphigoid diseases as paradigm diseases for autoantibody-driven, organ-specific autoimmune diseases. <i>Seminars in Hematology</i> , 2016, 53, S51-S53.	1.8	9
62	253 12/15-lipoxygenase aggravates psoriasiform dermatitis. <i>Journal of Investigative Dermatology</i> , 2016, 136, S204.	0.3	0
63	258 Macrophage Migration Inhibitory Factor (MIF) promotes T H 17 cell-driven psoriasiform dermatitis. <i>Journal of Investigative Dermatology</i> , 2016, 136, S205.	0.3	0
64	Dissecting genetics of cutaneous miRNA in a mouse model of an autoimmune blistering disease. <i>BMC Genomics</i> , 2016, 17, 112.	1.2	8
65	Pemphigoid gestationis: Toward a better understanding of the etiopathogenesis. <i>Clinics in Dermatology</i> , 2016, 34, 378-382.	0.8	50
66	Interleukin 17. , 2016, , 717-723.		0
67	Leukotrienes Do Not Modulate the Course of Aldara-, $\alpha$ -induced Psoriasiform Dermatitis in Mice. <i>Acta Dermato-Venereologica</i> , 2015, 95, 341-342.	0.6	11
68	Interleukin 17. , 2014, , 1-8.		0
69	Leukotrienes orchestrating allergic skin inflammation. <i>Experimental Dermatology</i> , 2013, 22, 705-709.	1.4	25
70	Skin-Specific Drug Delivery: A Rapid Solution to Skin Diseases?. <i>Journal of Investigative Dermatology</i> , 2013, 133, 2135-2137.	0.3	6
71	Neutrophils orchestrate their own recruitment in murine arthritis through C5aR and Fc $\gamma$ 3R signaling. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, E3177-85.	3.3	120
72	Cytokine production by leukocytes of Papillon-Lévy syndrome patients in whole blood cultures. <i>Clinical Oral Investigations</i> , 2012, 16, 591-597.	1.4	6

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73	Neutrophils cascading their way to inflammation. Trends in Immunology, 2011, 32, 452-460.	2.9	461
74	Lipid-cytokine-chemokine cascades orchestrate leukocyte recruitment in inflammation. Journal of Leukocyte Biology, 2011, 91, 207-215.	1.5	191
75	IL-17RA Signaling Amplifies Antibody-Induced Arthritis. PLoS ONE, 2011, 6, e26342.	1.1	37
76	INTERLEUKIN-22 DETECTED IN PATIENTS WITH ABDOMINAL SEPSIS. Shock, 2010, 34, 337-340.	1.0	36
77	Lipid-Cytokine-Chemokine Cascade Drives Neutrophil Recruitment in a Murine Model of Inflammatory Arthritis. Immunity, 2010, 33, 266-278.	6.6	301
78	Activation of interferon regulatory factor-3 via toll-like receptor 3 and immunomodulatory functions detected in A549 lung epithelial cells exposed to misplaced U1-snRNA. Nucleic Acids Research, 2009, 37, 5041-5056.	6.5	26
79	Dexamethasone suppresses interleukin-22 associated with bacterial infection <i>in vitro</i> and <i>in vivo</i> . Clinical and Experimental Immunology, 2009, 157, 370-376.	1.1	33
80	Sevoflurane and isoflurane decrease TNF- $\alpha$ -induced gene expression in human monocytic THP-1 cells: Potential role of intracellular $\text{I}\kappa\text{B}$ regulation. International Journal of Molecular Medicine, 2009, 23, 665-71.	1.8	25
81	IFN-gamma Impairs Release of IL-8 by IL-1 $\beta$ -stimulated A549 Lung Carcinoma Cells. BMC Cancer, 2008, 8, 265.	1.1	16
82	Systematic analysis highlights the key role of TLR2/NF- $\kappa$ B/MAP kinase signaling for IL-8 induction by macrophage-like THP-1 cells under influence of Borrelia burgdorferi lysates. International Journal of Biochemistry and Cell Biology, 2008, 40, 2508-2521.	1.2	13
83	47 Interleukin-22 in sepsis. Cytokine, 2008, 43, 247-248.	1.4	1
84	Inhibition of 15-lipoxygenases by flavonoids: structure-activity relations and mode of action. Biochemical Pharmacology, 2003, 65, 773-781.	2.0	281
85	Epicatechin Selectively Prevents Nitration but Not Oxidation Reactions of Peroxynitrite. Biochemical and Biophysical Research Communications, 2001, 285, 782-787.	1.0	83
86	Polyphenols of Cocoa: Inhibition of Mammalian 15-Lipoxygenase. Biological Chemistry, 2001, 382, 1687-96.	1.2	115