

Gilles Diercks

List of Publications by Year in descending order

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66
papers

2,045
citations

304368

22
h-index

253896

43
g-index

66
all docs

66
docs citations

66
times ranked

2297
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Fosinopril and Pravastatin on Cardiovascular Events in Subjects With Microalbuminuria. <i>Circulation</i> , 2004, 110, 2809-2816.	1.6	489
2	Incidence and clinical consequences of distal embolization on the coronary angiogram after percutaneous coronary intervention for ST-elevation myocardial infarction. <i>European Heart Journal</i> , 2008, 30, 908-915.	1.0	129
3	Laboratory diagnosis of paraneoplastic pemphigus. <i>British Journal of Dermatology</i> , 2013, 169, 1016-1024.	1.4	94
4	The many faces of epidermolysis bullosa acquisita after serration pattern analysis by direct immunofluorescence microscopy. <i>British Journal of Dermatology</i> , 2011, 165, 92-98.	1.4	89
5	European Guidelines (S3) on diagnosis and management of mucous membrane pemphigoid, initiated by the European Academy of Dermatology and Venereology – Part II. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 1926-1948.	1.3	86
6	Large-Scale Electron Microscopy Maps of Patient Skin and Mucosa Provide Insight into Pathogenesis of Blistering Diseases. <i>Journal of Investigative Dermatology</i> , 2015, 135, 1763-1770.	0.3	81
7	European guidelines (S3) on diagnosis and management of mucous membrane pemphigoid, initiated by the European Academy of Dermatology and Venereology – Part I. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 1750-1764.	1.3	72
8	The n- vs. u-serration is a learnable criterion to differentiate pemphigoid from epidermolysis bullosa acquisita in direct immunofluorescence serration pattern analysis. <i>British Journal of Dermatology</i> , 2013, 169, 100-105.	1.4	62
9	IgG-induced clustering of desmogleins 1 and 3 in skin of patients with pemphigus fits with the desmoglein nonassembly depletion hypothesis. <i>British Journal of Dermatology</i> , 2011, 165, 552-562.	1.4	61
10	Laboratory Diagnosis and Clinical Profile of Anti-p200 Pemphigoid. <i>JAMA Dermatology</i> , 2016, 152, 897.	2.0	54
11	Assessment of Diagnostic Strategy for Early Recognition of Bullous and Nonbullous Variants of Pemphigoid. <i>JAMA Dermatology</i> , 2019, 155, 158.	2.0	53
12	Serration pattern analysis for differentiating epidermolysis bullosa acquisita from other pemphigoid diseases. <i>Journal of the American Academy of Dermatology</i> , 2018, 78, 754-759.e6.	0.6	50
13	Lethal acantholytic epidermolysis bullosa due to a novel homozygous deletion in <i>DSP</i> : expanding the phenotype and implications for desmoplakin function in skin and heart. <i>British Journal of Dermatology</i> , 2010, 162, 1388-1394.	1.4	49
14	Oral Lesions in Autoimmune Bullous Diseases: An Overview of Clinical Characteristics and Diagnostic Algorithm. <i>American Journal of Clinical Dermatology</i> , 2019, 20, 847-861.	3.3	46
15	Laboratory diagnosis of pemphigus: direct immunofluorescence remains the gold standard. <i>British Journal of Dermatology</i> , 2016, 175, 185-186.	1.4	38
16	Low sensitivity of type VII collagen enzyme-linked immunosorbent assay in epidermolysis bullosa acquisita: serration pattern analysis on skin biopsy is required for diagnosis. <i>British Journal of Dermatology</i> , 2013, 169, 164-167.	1.4	36
17	Direct and indirect immunofluorescence staining patterns in the diagnosis of paraneoplastic pemphigus. <i>British Journal of Dermatology</i> , 2016, 174, 912-915.	1.4	34
18	The Role of Oxidative Stress in the Development of Systemic Sclerosis Related Vasculopathy. <i>Frontiers in Physiology</i> , 2018, 9, 1177.	1.3	33

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19	Complement Activation in Autoimmune Bullous Dermatoses: A Comprehensive Review. <i>Frontiers in Immunology</i> , 2019, 10, 1477.	2.2	33
20	Complement in bullous pemphigoid: results from a large observational study. <i>British Journal of Dermatology</i> , 2017, 176, 517-519.	1.4	31
21	Nodular Histologic Subtype and Ulceration are Tumor Factors Associated with High Risk of Recurrence in Sentinel Node-Negative Melanoma Patients. <i>Annals of Surgical Oncology</i> , 2017, 24, 142-149.	0.7	30
22	The IgG α -Lupus-Band α Deposition Pattern of Pemphigus Erythematosus. <i>Archives of Dermatology</i> , 2012, 148, 1173.	1.7	27
23	Nonbullous pemphigoid: Insights in clinical and diagnostic findings, treatment responses, and prognosis. <i>Journal of the American Academy of Dermatology</i> , 2019, 81, 355-363.	0.6	25
24	Cardiomyopathy in patients with epidermolysis bullosa simplex with mutations in <i>KLHL24</i> . <i>British Journal of Dermatology</i> , 2018, 179, 1181-1183.	1.4	23
25	IgE autoantibodies in serum and skin of nonbullous and bullous pemphigoid patients. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 973-980.	1.3	22
26	Three cases of nonatopic hyperkeratotic hand eczema treated with dupilumab. <i>Contact Dermatitis</i> , 2021, 84, 124-127.	0.8	22
27	Gain-of-function mutation in ubiquitin ligase KLHL24 causes desmin degradation and dilatation in hiPSC-derived engineered heart tissues. <i>Journal of Clinical Investigation</i> , 2021, 131, .	3.9	22
28	Ultrastructure of acantholysis in pemphigus foliaceus reexamined from the current perspective. <i>British Journal of Dermatology</i> , 2012, 167, 1265-1271.	1.4	20
29	No Evidence of Apoptotic Cells in Pemphigus Acantholysis. <i>Journal of Investigative Dermatology</i> , 2014, 134, 2039-2041.	0.3	20
30	Evaluation of Nomacopan for Treatment of Bullous Pemphigoid. <i>JAMA Dermatology</i> , 2022, 158, 641.	2.0	19
31	Mapping heterogeneity in glucose uptake in metastatic melanoma using quantitative 18F-FDG PET/CT analysis. <i>EJNMMI Research</i> , 2018, 8, 101.	1.1	18
32	Foreign body reaction triggered by cytotoxic T lymphocyte-associated protein 4 blockade 25 years after dermal filler injection. <i>British Journal of Dermatology</i> , 2016, 175, 1351-1353.	1.4	17
33	Hyperkeratotic hand eczema: Eczema or not?. <i>Contact Dermatitis</i> , 2020, 83, 196-205.	0.8	17
34	Keratinocyte footprint assay discriminates antilaminin-332 pemphigoid from all other forms of pemphigoid diseases. <i>British Journal of Dermatology</i> , 2020, 182, 373-381.	1.4	14
35	Safe and Successful Treatment of Acute Cellular Rejection of an Intestine and Abdominal Wall Transplant With Vedolizumab. <i>Transplantation Direct</i> , 2020, 6, e527.	0.8	14
36	Keratolysis exfoliativa (dyshidrosis lamellosa sicca): a distinct peeling entity. <i>British Journal of Dermatology</i> , 2012, 167, 1076-1084.	1.4	13

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37	Assessment of Diagnostic Strategy for Mucous Membrane Pemphigoid. <i>JAMA Dermatology</i> , 2021, 157, 780-787.	2.0	12
38	Comparison of Two Diagnostic Assays for Anti-Laminin 332 Mucous Membrane Pemphigoid. <i>Frontiers in Immunology</i> , 2021, 12, 773720.	2.2	11
39	Hidradenitis suppurativa: a disease of infundibular epidermis rather than pilosebaceous units?. <i>British Journal of Dermatology</i> , 2017, 176, 1659-1661.	1.4	9
40	Keratinocyte Binding Assay Identifies Anti-Desmosomal Pemphigus Antibodies Where Other Tests Are Negative. <i>Frontiers in Immunology</i> , 2018, 9, 839.	2.2	9
41	Murine type VII collagen distorts outcome in human skin graft mouse model for dystrophic epidermolysis bullosa. <i>Experimental Dermatology</i> , 2019, 28, 1153-1155.	1.4	7
42	Paraneoplastic pemphigus associated with postâ€transplant lymphoproliferative disorder after small bowel transplantation. <i>Pediatric Transplantation</i> , 2021, 25, e14023.	0.5	6
43	Insights into clinical and diagnostic findings as well as treatment responses in patients with mucous membrane pemphigoid: A retrospective cohort study. <i>Journal of the American Academy of Dermatology</i> , 2022, 87, 48-55.	0.6	6
44	Prevalence of Pemphigoid as a Potentially Unrecognized Cause of Pruritus in Nursing Home Residents. <i>JAMA Dermatology</i> , 2019, 155, 1423.	2.0	5
45	VEGF-Targeted Multispectral Optoacoustic Tomography and Fluorescence Molecular Imaging in Human Carotid Atherosclerotic Plaques. <i>Diagnostics</i> , 2021, 11, 1227.	1.3	5
46	Natural Occurrence of Autoantibodies against Basement Membrane Proteins in Epidermolysis Bullosa. <i>Journal of Investigative Dermatology</i> , 2022, 142, 2014-2019.e3.	0.3	4
47	The aggressive behaviour of squamous cell carcinoma in epidermolysis bullosa: analysis of clinical outcomes and tumour characteristics in the Dutch EB Registry. <i>British Journal of Dermatology</i> , 2022, 187, 824-826.	1.4	4
48	Prolonged pyrexia and subtle skin lesions: polyarteritis nodosa. <i>Lancet, The</i> , 2016, 387, 1025-1026.	6.3	3
49	Nuclear Proteins and Apoptotic Bodies Are Found in the Lupus Band of Patients with Cutaneous Lupus Erythematosus. <i>Journal of Investigative Dermatology</i> , 2017, 137, 2652-2654.	0.3	3
50	Autologous Lipofilling Improves Clinical Outcome in Patients With Symptomatic Dermal Scars Through Induction of a Pro-Regenerative Immune Response. <i>Aesthetic Surgery Journal</i> , 2021, , .	0.9	3
51	Punctate pemphigus: an underreported direct immunofluorescence pattern. <i>Journal of Cutaneous Pathology</i> , 2014, 41, 756-757.	0.7	2
52	Case report of a clinically indolent but morphologically highâ€grade cutaneous mast cell tumor in an adult: atypical cutaneous mastocytoma or mast cell sarcoma?. <i>Journal of Cutaneous Pathology</i> , 2021, 48, 1404-1409.	0.7	2
53	Senescent Progenitor Cells in the Skin of Patients with Cutaneous Lupus Erythematosus. <i>Journal of Investigative Dermatology</i> , 2022, 142, 976-980.e2.	0.3	2
54	Prediction of Poor Outcome for Cutaneous Squamous Cell Carcinoma of the Head and Neck Comparing Classification Systems: A Competing Risk Analysis. <i>Journal of Investigative Dermatology</i> , 2022, 142, 2532-2534.e4.	0.3	2

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55	The Effect of Tumor Characteristics and Location on the Extent of Lymph Node Metastases of Head and Neck Cutaneous Squamous Cell Carcinoma. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	2
56	Response to Serological diagnostics in the detection of IgG autoantibodies against human collagen VII in epidermolysis bullosa acquisita: a multicentre analysis TM . <i>British Journal of Dermatology</i> , 2018, 178, 573-573.	1.4	1
57	Single glycine deletion in COL7A1 acting as glycine substitution in dystrophic epidermolysis bullosa. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, e597-e600.	1.3	1
58	A Rare Case of Epstein-Barr Virus Positive T-Cell Lymphoma in the Skin of an Immunocompromised Patient. <i>American Journal of Dermatopathology</i> , 2021, Publish Ahead of Print, e19-e22.	0.3	1
59	Treatment of subcutaneous nodules after infusion of apomorphine; a biopsy-controlled study comparing 4 frequently used therapies. <i>Parkinsonism and Related Disorders</i> , 2021, 89, 38-40.	1.1	1
60	Diagnostic Utility of C4d by Direct Immunofluorescence in Bullous Pemphigoid. <i>American Journal of Dermatopathology</i> , 2021, 43, 727-729.	0.3	1
61	U- Versus n-Serrated Immunofluorescence Pattern Distinguishes EBA From BP. Letter to the Editor Regarding Linear Arrangement of Neutrophils Along the Basal Layer in Bullous Pemphigoid. <i>American Journal of Dermatopathology</i> , 2014, 36, 687-688.	0.3	0
62	THU0325...THE HMGB1/AGE-RAGE AXIS IN SYSTEMIC SCLEROSIS PATIENTS: A POTENTIAL ROLE IN ITS VASCULOPATHY?. , 2019, , .		0
63	P27...Myxovirus resistance protein A is a useful additional histological marker for cutaneous lupus erythematosus. , 2020, , .		0
64	Response to Letter to the editor of Borradori et al. How to diagnose bullous pemphigoid and its variants: the question is still open. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, e435-e436.	1.3	0
65	Eligibility criteria for PD-1 inhibitors versus real world advice: a retrospective analysis of 69 advanced cSCCHN patients. <i>British Journal of Dermatology</i> , 2021, , .	1.4	0
66	Subepidermal type VII collagen speckles as an additional clue for diagnosing epidermolysis bullosa acquisita by salt-split skin serum analysis. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2022, 36, .	1.3	0