Luca Borradori

List of Publications by Year
in descending order

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247 papers	11,711 citations	25034 57 h-index	38395 95 g-index
271 all docs	271 docs citations	271 times ranked	7391 citing authors

#	Article	IF	Citations
1	Structure and Function of Hemidesmosomes: More Than Simple Adhesion Complexes. Journal of Investigative Dermatology, 1999, 112, 411-418.	0.7	513
2	Consensus statement on definitions of disease, end points, and therapeutic response for pemphigus. Journal of the American Academy of Dermatology, 2008, 58, 1043-1046.	1.2	464
3	Definitions and outcome measures for bullous pemphigoid: Recommendations by an international panel of experts. Journal of the American Academy of Dermatology, 2012, 66, 479-485.	1.2	294
4	Management of bullous pemphigoid: the European Dermatology Forum consensus in collaboration with the European Academy of Dermatology and Venereology. British Journal of Dermatology, 2015, 172, 867-877.	1.5	264
5	Diagnostic delay in hidradenitis suppurativa is a global problem. British Journal of Dermatology, 2015, 173, 1546-1549.	1.5	261
6	Incidence of bullous pemphigoid and pemphigus in Switzerland: a 2-year prospective study. British Journal of Dermatology, 2009, 161, 861-868.	1.5	228
7	Diagnosis and management of pemphigus: Recommendations of an international panel of experts. Journal of the American Academy of Dermatology, 2020, 82, 575-585.e1.	1.2	224
8	Pemphigus. S2 Guideline for diagnosis and treatment â€“ guided by the European Dermatology Forum (<scp>EDF</scp>) in cooperation with the European Academy of Dermatology and Venereology (<scp>EADV</scp>). Journal of the European Academy of Dermatology and Venereology, 2015, 29, 405-414.	2.4	218
9	Hemidesmosomes: roles in adhesion, signaling and human diseases. Current Opinion in Cell Biology, 1996, 8, 647-656.	5.4	207
10	Analysis of the interactions between BP180, BP230, plectin and the integrin Î±6Î²4 important for hemidesmosome assembly. Journal of Cell Science, 2003, 116, 387-399.	2.0	206
11	Identification and characterization of autoreactive T cell responses to bullous pemphigoid antigen 2 in patients and healthy controls.. Journal of Clinical Investigation, 1998, 102, 2082-2089.	8.2	201
12	Humoral and cellular responses to mRNA vaccines against SARS-CoV-2 in patients with a history of CD20 B-cell-depleting therapy (RituxiVac): an investigator-initiated, single-centre, open-label study. Lancet Rheumatology, The, 2021, 3, e789-e797.	3.9	179
13	Multicenter prospective study of the humoral autoimmune response in bullous pemphigoid. Clinical Immunology, 2008, 128, 415-426.	3.2	173
14	Hemidesmosome Formation Is Initiated by the Î²4 Integrin Subunit, Requires Complex Formation of Î²4 and HD1/Plectin, and Involves a Direct Interaction between Î²4 and the Bullous Pemphigoid Antigen 180. Journal of Cell Biology, 1998, 142, 271-284.	5.2	171
15	Successful treatment of paraneoplastic pemphigus in follicular NHL with rituximab: Report of a case and review of treatment for paraneoplastic pemphigus in NHL and CLL. American Journal of Hematology, 2001, 66, 142-144.	4.1	171
16	Severity and Phenotype of Bullous Pemphigoid Relate to Autoantibody Profile Against the NH2- and COOH-Terminal Regions of the BP180 Ectodomain. Journal of Investigative Dermatology, 2002, 119, 1065-1073.	0.7	166
17	Updated S2K guidelines on the management of pemphigus vulgaris and foliaceus initiated by the european academy of dermatology and venereology (EADV). Journal of the European Academy of Dermatology and Venereology, 2020, 34, 1900-1913.	2.4	159
18	Autoimmune Subepidermal Bullous Diseases of the Skin and Mucosae: Clinical Features, Diagnosis, and Management. Clinical Reviews in Allergy and Immunology, 2018, 54, 26-51.	6.5	158

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19	Recommendations for the use of rituximab (antiâ€CD20 antibody) in the treatment of autoimmune bullous skin diseases^{Â§}. JDDG - Journal of the German Society of Dermatology, 2008, 6, 366-373.	0.8	144
20	Definitions and outcome measures for mucous membrane pemphigoid: Recommendations ofÂanÂinternational panel of experts. Journal of the American Academy of Dermatology, 2015, 72, 168-174.	1.2	133
21	Demonstration of Epitope-Spreading Phenomena in Bullous Pemphigoid: Results of a Prospective Multicenter Study. Journal of Investigative Dermatology, 2011, 131, 2271-2280.	0.7	132
22	Dipeptidyl peptidase IV inhibitors, a risk factor for bullous pemphigoid: Retrospective multicenter case-control study from France and Switzerland. Journal of the American Academy of Dermatology, 2018, 78, 1090-1096.	1.2	127
23	Bullous pemphigoid: From the clinic to the bench. Clinics in Dermatology, 2012, 30, 3-16.	1.6	123
24	The Localization of Bullous Pemphigoid Antigen 180 (BP180) in Hemidesmosomes Is Mediated by Its Cytoplasmic Domain and Seems to be Regulated by the Î²4 Integrin Subunit. Journal of Cell Biology, 1997, 136, 1333-1347.	5.2	121
25	BP230- and BP180-specific Auto-Antibodies in Bullous Pemphigoid. Journal of Investigative Dermatology, 2004, 122, 1413-1422.	0.7	118
26	The Z-disc proteins myotilin and FATZ-1 interact with each other and are connected to the sarcolemma via muscle-specific filamins. Journal of Cell Science, 2005, 118, 3739-3749.	2.0	115
27	Rescue therapy with anti-programmed cell death protein 1 inhibitors of advanced cutaneous squamous cell carcinoma and basosquamous carcinoma: preliminary experience in five cases. British Journal of Dermatology, 2016, 175, 1382-1386.	1.5	112
28	Autoreactive T and B Cells from Bullous Pemphigoid (BP) Patients Recognize Epitopes Clustered in Distinct Regions of BP180 and BP230. Journal of Immunology, 2006, 176, 2015-2023.	0.8	110
29	IgG Autoantibodies from Bullous Pemphigoid (BP) Patients Bind Antigenic Sites on Both the Extracellular and the Intracellular Domains of the BP Antigen 180. Journal of Investigative Dermatology, 1999, 112, 141-147.	0.7	106
30	Plakins, a Versatile Family of Cytolinkers: Roles in Skin Integrity and in Human Diseases. Journal of Investigative Dermatology, 2014, 134, 885-894.	0.7	103
31	Bullous Pemphigoid: Physiopathology, Clinical Features and Management. Advances in Dermatology, 2007, 23, 257-288.	2.0	101
32	Respective Contribution of Neutrophil Elastase and Matrix Metalloproteinase 9 in the Degradation of BP180 (Type XVII Collagen) in Human Bullous Pemphigoid. Journal of Investigative Dermatology, 2001, 117, 1091-1096.	0.7	100
33	The Extracellular Domain of BPAG2 Localizes to Anchoring Filaments and its Carboxyl Terminus Extends to the Lamina Densa of Normal Human Epidermal Basement Membrane. Journal of Investigative Dermatology, 1997, 109, 200-206.	0.7	99
34	Clinical Features and Practical Diagnosis of Bullous Pemphigoid. Dermatologic Clinics, 2011, 29, 427-438.	1.7	99
35	Interaction of the Bullous Pemphigoid Antigen 1 (BP230) and Desmoplakin with Intermediate Filaments Is Mediated by Distinct Sequences within Their COOH Terminus. Molecular Biology of the Cell, 2003, 14, 1978-1992.	2.1	98
36	The Protease Inhibitor Alpha-2-Macroglobuline-Like-1 Is the p170 Antigen Recognized by Paraneoplastic Pemphigus Autoantibodies in Human. PLoS ONE, 2010, 5, e12250.	2.5	98

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37	IgG, IgA and IgE autoantibodies against the ectodomain of BP180 in patients with bullous and cicatricial pemphigoid and linear IgA bullous dermatosis. British Journal of Dermatology, 2000, 143, 349-355.	1.5	96
38	Laboratory diagnosis of paraneoplastic pemphigus. British Journal of Dermatology, 2013, 169, 1016-1024.	1.5	94
39	Anti-CD20 monoclonal antibody (rituximab) for refractory erosive stomatitis secondary to CD20(+) follicular lymphoma-associated paraneoplastic pemphigus. Archives of Dermatology, 2001, 137, 269-72.	1.4	92
40	Characterization of the Anti-BP180 Autoantibody Reactivity Profile and Epitope Mapping in Bullous Pemphigoid Patients11Tables 1, 2, 3 and 5 can be found at http://www.blackwellpublishing.com/products/journals/suppmat/jid/jid22126/jid22126sm.htm. Journal of Investigative Dermatology, 2004, 122, 103-110.	0.7	89
41	Clinical presentation and diagnostic delay in bullous pemphigoid: a prospective nationwide cohort. British Journal of Dermatology, 2012, 167, 1111-1117.	1.5	86
42	European Guidelines (S3) on diagnosis and management of mucous membrane pemphigoid, initiated by the European Academy of Dermatology and Venereology â€“ Part II. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 1926-1948.	2.4	86
43	IgG Autoantibodies from Bullous Pemphigoid Patients Recognize Multiple Antigenic Reactive Sites Located Predominantly Within the B and C Subdomains of the COOH-Terminus of BP230. Journal of Investigative Dermatology, 2000, 114, 998-1004.	0.7	85
44	Evidence for a role of eosinophils in blister formation in bullous pemphigoid. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 1105-1113.	5.7	85
45	The Cutaneous Spectrum of Lupus Erythematosus. Clinical Reviews in Allergy and Immunology, 2017, 53, 291-305.	6.5	83
46	Mortality of bullous pemphigoid in Switzerland: a prospective study. British Journal of Dermatology, 2011, 165, 368-374.	1.5	80
47	One gene but different proteins and diseases: the complexity of dystonin and bullous pemphigoid antigen 1. Experimental Dermatology, 2016, 25, 10-16.	2.9	80
48	Gender and age significantly determine patient needs and treatment goals in psoriasis â€“ a lesson for practice. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 700-708.	2.4	78
49	Urticarial vasculitis associated with a monoclonal IgM gammopathy: Schnitzler's syndrome. British Journal of Dermatology, 1990, 123, 113-118.	1.5	75
50	IgG, IgA and IgE autoantibodies against the ectodomain of desmoglein 3 in active pemphigus vulgaris. British Journal of Dermatology, 2001, 144, 1183-1188.	1.5	75
51	Human â€œT _H 9â€•cells are a subpopulation of PPAR-Î³ ⁺ T _H 2 cells. Science Immunology, 2019, 4, .	11.9	75
52	The Hemidesmosomal Protein Bullous Pemphigoid Antigen 1 and the Integrin Î²4 Subunit Bind to ERBIN. Journal of Biological Chemistry, 2001, 276, 32427-32436.	3.4	73
53	European guidelines (S3) on diagnosis and management of mucous membrane pemphigoid, initiated by the European Academy of Dermatology and Venereology â€“ Part I. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 1750-1764.	2.4	72
54	Shedding of Collagen XVII/BP180. Journal of Biological Chemistry, 2004, 279, 24521-24529.	3.4	71

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55	Calculation of cutâ€off values based on the Autoimmune Bullous Skin Disorder Intensity Score () Tj ETQq1 1 0.784314 rgBT /Overlock 1 for defining moderate, significant and extensive types of pemphigus. British Journal of Dermatology, 2016, 175, 142-149.	1.5	68
56	Immune response in pemphigus and beyond: progresses and emerging concepts. Seminars in Immunopathology, 2016, 38, 57-74.	6.1	68
57	Clinical activity of pemphigus vulgaris relates to IgE autoantibodies against desmoglein 3. Clinical Immunology, 2010, 134, 320-330.	3.2	64
58	Updated<scp>S2</scp>K guidelines for the management of bullous pemphigoid initiated by the European Academy of Dermatology and Venereology (<scp>EADV</scp>). Journal of the European Academy of Dermatology and Venereology, 2022, 36, 1689-1704.	2.4	61
59	Role of the Bullous Pemphigoid Antigen 180 (BP180) in the Assembly of Hemidesmosomes and Cell Adhesionâ€"Reexpression of BP180 in Generalized Atrophic Benign Epidermolysis Bullosa Keratinocytes. Experimental Cell Research, 1998, 239, 463-476.	2.6	59
60	New insights into the molecular basis of desmoplakinand desmin-related cardiomyopathies. Journal of Cell Science, 2006, 119, 4974-4985.	2.0	57
61	Bullous pemphigoid antigen 1 isoforms: potential new target autoantigens in multiple sclerosis?. British Journal of Dermatology, 2005, 152, 537-540.	1.5	55
62	Detection of linear IgE deposits in bullous pemphigoid and mucous membrane pemphigoid: a useful clue for diagnosis. British Journal of Dermatology, 2011, 165, 1133-1137.	1.5	55
63	Large International Validation of ABSIS and PDAI Pemphigus Severity Scores. Journal of Investigative Dermatology, 2019, 139, 31-37.	0.7	55
64	Autoantibodies from a Patient with Paraneoplastic Pemphigus Bind Periplakin, a Novel Member of the Plakin Family. Journal of Investigative Dermatology, 1998, 111, 338-340.	0.7	51
65	Autoantibodies to the extracellular and intracellular domain of bullous pemphigoid 180, the putative key autoantigen in bullous pemphigoid, belong predominantly to the IgG1 and IgG4 subclasses. British Journal of Dermatology, 2001, 144, 760-768.	1.5	49
66	Erosive pustular dermatosis of the leg: report of three cases. British Journal of Dermatology, 2002, 147, 765-769.	1.5	47
67	Rituximab Immunotherapy in Pemphigus: Therapeutic Effects Beyond B-Cell Depletion. Journal of Investigative Dermatology, 2008, 128, 2745-2747.	0.7	47
68	Anti-Alpha-2-Macroglobulin-Like-1 Autoantibodies Are Detected Frequently and May Be Pathogenic in Paraneoplastic Pemphigus. Journal of Investigative Dermatology, 2013, 133, 1785-1793.	0.7	47
69	Childhood bullous pemphigoid: Report of a case with characterization of the targeted antigens. Journal of the American Academy of Dermatology, 1999, 40, 338-344.	1.2	46
70	Pyogenic granuloma-like lesions during capecitabine therapy. British Journal of Dermatology, 2002, 147, 1270-1272.	1.5	46
71	Deletion of the Cytoplasmatic Domain of BP180/Collagen XVII Causes a Phenotype with Predominant Features of Epidermolysis Bullosa Simplex. Journal of Investigative Dermatology, 2002, 118, 185-192.	0.7	45
72	EpiDexÂ® Swiss Field Trial 2004â€"2008. Dermatology, 2010, 221, 365-372.	2.1	45

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73	Canakinumab for Severe Hidradenitis Suppurativa. JAMA Dermatology, 2017, 153, 1195.	4.1	45
74	Homozygous Missense Mutation inIL36RNin Generalized Pustular Dermatosis With Intraoral Involvement Compatible With Both AGEP and Generalized Pustular Psoriasis. JAMA Dermatology, 2015, 151, 452.	4.1	44
75	Mepolizumab failed to affect bullous pemphigoid: A randomized, placeboâ€controlled, doubleâ€blind phase 2 pilot study. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 669-672.	5.7	44
76	Skin manifestations of cardio-facio-cutaneous syndrome. Journal of the American Academy of Dermatology, 1993, 28, 815-819.	1.2	43
77	Treatment of lower extremity telangiectasias in women by foam sclerotherapy vs. Nd:<scp>YAG</scp> laser: a prospective, comparative, randomized, openâ€label trial. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 549-554.	2.4	43
78	Multiple cutaneous osteomas of the face associated with chronic inflammatory acne. Journal of the European Academy of Dermatology and Venereology, 2006, 20, 321-326.	2.4	42
79	Plectin interacts with the rod domain of type III intermediate filament proteins desmin and vimentin. European Journal of Cell Biology, 2011, 90, 390-400.	3.6	42
80	Takayasu Arteritis and Cutaneous Necrotizing Vasculitis. Dermatology, 2000, 200, 139-143.	2.1	41
81	Childhood Bullous Pemphigoid: Report of a Case with Life-Threatening Course During Homeopathy Treatment. Pediatric Dermatology, 2004, 21, 160-163.	0.9	40
82	Giant Cellulitis-like Sweet Syndrome, a New Variant of Neutrophilic Dermatosis. JAMA Dermatology, 2013, 149, 79.	4.1	40
83	Monocytes enhance neutrophilâ€induced blister formation in an ex vivo model of bullous pemphigoid. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 1119-1130.	5.7	40
84	Penicilliosis marneffei infection in AIDS. Journal of the American Academy of Dermatology, 1994, 31, 843-846.	1.2	39
85	Swiss S1 Guidelines on the Systemic Treatment of Psoriasis Vulgaris. Dermatology, 2016, 232, 385-406.	2.1	39
86	Facial Basal Cell Carcinomas Recurring after Photodynamic Therapy: A Retrospective Analysis of Histological Subtypes. Dermatology, 2012, 224, 346-351.	2.1	38
87	A Case of Amicrobial Pustulosis of the Folds Associated with Neutrophilic Gastrointestinal Involvement in Systemic Lupus Erythematosus. Dermatology, 2005, 211, 356-359.	2.1	37
88	Mucocutaneous Lichen Planus With Esophageal Involvement. Archives of Dermatology, 2008, 144, 1427.	1.4	37
89	The subcellular distribution of the high molecular mass protein, HD1, is determined by the cytoplasmic domain of the integrin Î²4 subunit. Journal of Cell Science, 1997, 110, 169-178.	2.0	37
90	Localized pretibial pemphigoid and pemphigoid nodularis. Journal of the American Academy of Dermatology, 1992, 27, 863-867.	1.2	36

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91	Focal Palmoplantar Keratoderma Caused by an Autosomal Dominant Inherited Mutation in the Desmoglein 1 Gene. Dermatology, 2006, 212, 117-122.	2.1	36
92	Oral intraepidermal IgA pustulosis and Crohn's disease. British Journal of Dermatology, 1992, 126, 383-386.	1.5	35
93	Drug-induced epidermolysis bullosa acquisita with antibodies to type VII collagen. Journal of the American Academy of Dermatology, 2002, 46, S161-S164.	1.2	35
94	Interaction of Plectin with Keratins 5 and 14: Dependence on Several Plectin Domains and Keratin Quaternary Structure. Journal of Investigative Dermatology, 2014, 134, 2776-2783.	0.7	35
95	Drug therapy of advanced cutaneous squamous cell carcinoma: is there any evidence?. Current Opinion in Oncology, 2017, 29, 129-135.	2.4	35
96	Mortality Rate in Bullous Pemphigoid: A Retrospective Monocentric Cohort Study. Dermatology, 2012, 225, 320-325.	2.1	34
97	Medical, psychological and socioâ€economic implications of chronic hand eczema: a crossâ€sectional study. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 628-637.	2.4	34
98	Meeting Report of the Pathogenesis of Pemphigus and Pemphigoid Meeting in Munich, September 2016. Journal of Investigative Dermatology, 2017, 137, 1199-1203.	0.7	34
99	Evidence-Based Management of Bullous Pemphigoid. Dermatologic Clinics, 2011, 29, 613-620.	1.7	33
100	Case Report: Combination of Omalizumab and Dupilumab for Recalcitrant Bullous Pemphigoid. Frontiers in Immunology, 2020, 11, 611549.	4.8	33
101	Efficacy and Survival of Systemic Psoriasis Treatments: An Analysis of the Swiss Registry SDNTT. Dermatology, 2016, 232, 640-647.	2.1	32
102	Rituximab as first-line adjuvant therapy for pemphigus: Retrospective analysis of long-term outcomes at a single center. Journal of the American Academy of Dermatology, 2018, 78, 806-808.	1.2	32
103	Effects of Omalizumab on FcÎµRI and IgE Expression in Lesional Skin of Bullous Pemphigoid. Frontiers in Immunology, 2019, 10, 1919.	4.8	32
104	Acute pustulosis of the legs in diverticulitis with sigmoid stenosis: an overlap between bowelâ€associated dermatosisâ€arthritis syndrome and pustular pyoderma gangrenosum. Journal of the European Academy of Dermatology and Venereology, 2004, 18, 89-92.	2.4	31
105	Value of a Novel Neisseria Meningitidisâ€Specific Polymerase Chain Reaction Assay in Skin Biopsy Specimens as a Diagnostic Tool in Chronic Meningococcemia. Archives of Dermatology, 2008, 144, 770-3.	1.4	31
106	Acral Persistent Papular Mucinosis and IgA Monoclonal Gammopathy: Report of a Case. Dermatology, 1992, 185, 134-136.	2.1	30
107	Amicrobial Pustulosis-Like Rash in a Patient with Crohnâ€™s Disease under Anti-TNF-Alpha Blocker. Dermatology, 2011, 222, 304-310.	2.1	30
108	Systemic Light-Chain Amyloidosis Revealed by Progressive Nail Involvement, Diffuse Alopecia and Sicca Syndrome: Report of an Unusual Case with a Review of the Literature. Dermatology, 2014, 228, 97-102.	2.1	30

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109	Bowen disease of the nail unit: a retrospective study of 12 cases and their association with human papillomaviruses. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 1503-1506.	2.4	30
110	Use of Dipeptidyl-Peptidase IV Inhibitors and Bullous Pemphigoid. Dermatology, 2017, 233, 401-403.	2.1	30
111	Reverse Phenotyping in Patients with Skin Capillary Malformations and Mosaic GNAQ or GNA11 Mutations Defines a Clinical Spectrum with Genotype-Phenotype Correlation. Journal of Investigative Dermatology, 2020, 140, 1106-1110.e2.	0.7	30
112	Diagnostic value of an enzyme-linked immunosorbent assay using BP180 recombinant proteins in elderly patients with pruritic skin disorders. British Journal of Dermatology, 2003, 149, 910-912.	1.5	29
113	Calcifying panniculitis following subcutaneous injections of nadroparin-calcium in a patient with osteomalacia. British Journal of Dermatology, 2005, 153, 657-660.	1.5	29
114	Eosinophils as putative therapeutic targets in bullous pemphigoid. Experimental Dermatology, 2017, 26, 1187-1192.	2.9	29
115	Phosphorylation of serine 4642 in the COOH-extremity of plectin by MNK2 and PKA modulates its interaction with intermediate filaments. Journal of Cell Science, 2013, 126, 4195-207.	2.0	28
116	Application of electrochemotherapy in the management of primary and metastatic cutaneous malignant tumours: a systematic review and meta-analysis. European Journal of Dermatology, 2018, 28, 287-313.	0.6	28
117	An unusual form of primary systemic amyloidosis: amyloid elastosis: report of a case treated by haematopoietic cell transplantation. British Journal of Dermatology, 2003, 148, 154-159.	1.5	27
118	Localized Childhood Vulval Pemphigoid Treated with Tacrolimus Ointment. Dermatology, 2004, 208, 273-275.	2.1	27
119	BPAG1a and b Associate with EB1 and EB3 and Modulate Vesicular Transport, Golgi Apparatus Structure, and Cell Migration in C2.7 Myoblasts. PLoS ONE, 2014, 9, e107535.	2.5	27
120	Acute generalized exanthematous pustulosis associated with ipilimumab and nivolumab. Journal of the European Academy of Dermatology and Venereology, 2018, 32, e256-e257.	2.4	27
121	Genomic Organization of the Mouse Î²1 Gene: Conservation of the Î²1D but not of the Î²1B and Î²1C Integrin Splice Variants. Cell Adhesion and Communication, 1996, 4, 1-11.	1.7	26
122	Treatment of primary anetoderma with colchicine. Journal of the American Academy of Dermatology, 1998, 38, 1002-1003.	1.2	26
123	Anti-glomerular basement membrane nephritis and bullous pemphigoid caused by distinct anti-Î±3(IV)NC1 and anti-BP180 antibodies in a patient with Crohn's disease. American Journal of Kidney Diseases, 2002, 40, 649-654.	1.9	26
124	IgG Autoantibodies from a Lichen planus pemphigoides Patient Recognize the NC16A Domain of the Bullous Pemphigoid Antigen 180. Dermatology, 1999, 199, 253-255.	2.1	25
125	BPAG1 isoform-b: Complex distribution pattern in striated and heart muscle and association with plectin and Î±-actinin. Experimental Cell Research, 2010, 316, 297-313.	2.6	25
126	Acral Purpura as Leading Clinical Manifestation of Dermatitis Herpetiformis: Report of Two Adult Cases with a Review of the Literature. Dermatology, 2013, 227, 1-4.	2.1	25

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127	The expanding spectrum of clinical phenotypes associated with PSTPIP1 mutations: from PAPA to PAMI syndrome and beyond. British Journal of Dermatology, 2018, 178, 982-983.	1.5	25
128	Distinct interferonâ€gamma and interleukinâ€9 expression in cutaneous and oral lichen planus. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 880-886.	2.4	23
129	Case Report: Genetic Double Strike: VEXAS and TET2-Positive Myelodysplastic Syndrome in a Patient With Long-Standing Refractory Autoinflammatory Disease. Frontiers in Immunology, 2021, 12, 800149.	4.8	23
130	Plectin, an unusual target antigen in bullous pemphigoid. British Journal of Dermatology, 2001, 144, 136-138.	1.5	22
131	Molecular Consequences of Deletion of the Cytoplasmic Domain of Bullous Pemphigoid 180 in a Patient with Predominant Features of Epidermolysis Bullosa Simplex. Journal of Investigative Dermatology, 2004, 122, 65-72.	0.7	22
132	Comparative analysis of the expression of ERBIN and Erb-B2 in normal human skin and cutaneous carcinomas.. British Journal of Dermatology, 2005, 152, 1248-1255.	1.5	22
133	Chronic Hemicorporal Prurigo Related to a Posttraumatic Brown-Séquard Syndrome. Dermatology, 2008, 217, 45-47.	2.1	22
134	Patterns of chronic hand eczema: a semantic map analysis of the <scp>CARPE</scp> registry data. British Journal of Dermatology, 2018, 178, 229-237.	1.5	22
135	The evolving field of Dermatoâ€oncology and the role of dermatologists: Position Paper of the EADO, EADV and Task Forces, EDF, IDS, EBDVâ€“UEMS and EORTC Cutaneous Lymphoma Task Force. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 2183-2197.	2.4	22
136	Combined complete C5 and partial C4 deficiency in humans: Clinical consequences and complement-mediated functions in vitro. Clinical Immunology and Immunopathology, 1990, 55, 41-55.	2.0	21
137	In Vitro Methods for Investigating Desmoplakinâ€“Intermediate Filament Interactions and Their Role in Adhesive Strength. Methods in Cell Biology, 2004, 78, 757-786.	1.1	21
138	Multiple Hyperkeratotic Spicules and Myeloma. Dermatology, 2002, 205, 210-212.	2.1	20
139	Diagnostic value of immunohistochemistry on formalin-fixed, paraffin-embedded skin biopsy specimens for bullous pemphigoid. British Journal of Dermatology, 2016, 175, 988-993.	1.5	20
140	Pemphigoid nodularis. Archives of Dermatology, 1990, 126, 1522-1523.	1.4	20
141	Acquired Melanocytic Naevus in Childhood Vulval Pemphigoid. Dermatology, 2006, 213, 159-162.	2.1	19
142	Metastatic Eccrine Sweat Gland Carcinoma: Case Report. Dermatology, 1988, 177, 295-299.	2.1	18
143	Mycetoma of the Foot due to Fusarium sp. Treated with Oral Ketoconazole. Dermatology, 1992, 184, 303-305.	2.1	18
144	â€˜Bullousâ€™ Pemphigoid: What Are You? Urgent Need of Definitions and Diagnostic Criteria. Dermatology, 2010, 221, 131-134.	2.1	18

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146	Mucous membrane pemphigoid and lichenoid reactions after immune checkpoint inhibitors: common pathomechanisms. Journal of the European Academy of Dermatology and Venereology, 2020, 34, e112-e115.	2.4	18
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