

Jens M Baron

List of Publications by Year in descending order

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136
papers

5,085
citations

87888

38
h-index

106344

65
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165
all docs

165
docs citations

165
times ranked

6154
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhanced expression levels of IL-31 correlate with IL-4 and IL-13 in atopic and allergic contact dermatitis. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 118, 930-937.	2.9	335
2	Cytokines and the Skin Barrier. <i>International Journal of Molecular Sciences</i> , 2013, 14, 6720-6745.	4.1	250
3	IL-31 regulates differentiation and filaggrin expression in human organotypic skin models. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 426-433.e8.	2.9	229
4	Expression of Multiple Cytochrome P450 Enzymes and Multidrug Resistance-Associated Transport Proteins in Human Skin Keratinocytes. <i>Journal of Investigative Dermatology</i> , 2001, 116, 541-548.	0.7	194
5	Frontiers in sebaceous gland biology and pathology. <i>Experimental Dermatology</i> , 2008, 17, 542-551.	2.9	171
6	Signaling by IL-31 and functional consequences. <i>European Journal of Cell Biology</i> , 2012, 91, 552-566.	3.6	171
7	Clinical usefulness of microarray-based IgE detection in children with suspected food allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2008, 63, 1521-1528.	5.7	131
8	Cytochrome P450 1B1: a major P450 isoenzyme in human blood monocytes and macrophage subsets. <i>Biochemical Pharmacology</i> , 1998, 56, 1105-1110.	4.4	127
9	Y-box protein 1 is actively secreted through a non-classical pathway and acts as an extracellular mitogen. <i>EMBO Reports</i> , 2009, 10, 783-789.	4.5	119
10	Cathepsin S is the major activator of the psoriasis-associated proinflammatory cytokine IL-36 ^β . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E2748-E2757.	7.1	119
11	The psoriasis-associated IL-17A induces and cooperates with IL-36 cytokines to control keratinocyte differentiation and function. <i>Scientific Reports</i> , 2017, 7, 15631.	3.3	94
12	Cyano Sulfoximines: COX Inhibition, Anticancer Activity, Cellular Toxicity, and Mutagenicity. <i>ChemMedChem</i> , 2013, 8, 217-220.	3.2	91
13	A Skin-Like Cytochrome P450 Cocktail Activates Prohaptens to Contact Allergenic Metabolites. <i>Journal of Investigative Dermatology</i> , 2007, 127, 1145-1153.	0.7	87
14	Routine detection of herpes simplex virus and varicella zoster virus by polymerase chain reaction reveals that initial herpes zoster is frequently misdiagnosed as herpes simplex. <i>British Journal of Dermatology</i> , 1997, 137, 259-261.	1.5	72
15	Optimal Support of Wound Healing: New Insights. <i>Dermatology</i> , 2020, 236, 593-600.	2.1	72
16	Active Influx Transport is Mediated by Members of the Organic Anion Transporting Polypeptide Family in Human Epidermal Keratinocytes. <i>Journal of Investigative Dermatology</i> , 2003, 120, 285-291.	0.7	71
17	Cytochrome P450-mediated activation of the fragrance compound geraniol forms potent contact allergens. <i>Toxicology and Applied Pharmacology</i> , 2008, 233, 308-313.	2.8	69
18	Gene Expression Profiling of Lichen Planus Reflects CXCL9+-Mediated Inflammation and Distinguishes this Disease from Atopic Dermatitis and Psoriasis. <i>Journal of Investigative Dermatology</i> , 2008, 128, 67-78.	0.7	68

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19	Dexpanthenol Modulates Gene Expression in Skin Wound Healing in vivo. <i>Skin Pharmacology and Physiology</i> , 2012, 25, 241-248.	2.5	67
20	Interleukin-6-Type Cytokines Upregulate Expression of Multidrug Resistance-Associated Proteins in NHEK and Dermal Fibroblasts. <i>Journal of Investigative Dermatology</i> , 2005, 124, 28-37.	0.7	66
21	Determination of interleukin-5 secretion from drug-specific activated ex vivo peripheral blood mononuclear cells as a test system for the in vitro detection of drug sensitization. <i>Clinical and Experimental Allergy</i> , 2002, 32, 736-744.	2.9	62
22	Retinoic Acid and its 4-Oxo Metabolites are Functionally Active in Human Skin Cells In Vitro. <i>Journal of Investigative Dermatology</i> , 2005, 125, 143-153.	0.7	61
23	Skin Retinoid Concentrations Are Modulated by CYP26A1 Expression Restricted to Basal Keratinocytes in Normal Human Skin and Differentiated 3D Skin Models. <i>Journal of Investigative Dermatology</i> , 2006, 126, 2473-2480.	0.7	61
24	Ultraviolet B radiation and reactive oxygen species modulate interleukin-31 expression in T lymphocytes, monocytes and dendritic cells. <i>British Journal of Dermatology</i> , 2011, 165, 966-975.	1.5	60
25	Retinoid treatment of skin diseases. <i>European Journal of Dermatology</i> , 2015, 25, 384-391.	0.6	60
26	Total Serum IgE as a Parameter to Differentiate Between Intrinsic and Extrinsic Atopic Dermatitis in Children. <i>Acta Dermato-Venereologica</i> , 2009, 89, 257-261.	1.3	59
27	Control of the Physical and Antimicrobial Skin Barrier by an IL-31/IL-1 Signaling Network. <i>Journal of Immunology</i> , 2016, 196, 3233-3244.	0.8	59
28	Macrophage migration inhibitory factor (MIF) promotes fibroblast migration in scratch-wounded monolayers in vitro. <i>FEBS Letters</i> , 2007, 581, 4734-4742.	2.8	54
29	Characterization of a novel standardized human three-dimensional skin wound healing model using non-sequential fractional ultrapulsed CO ₂ laser treatments. <i>Lasers in Surgery and Medicine</i> , 2015, 47, 257-265.	2.1	53
30	Cyclosporine A (CsA) affects the pharmacodynamics and pharmacokinetics of the atypical antipsychotic amisulpride probably via inhibition of P-glycoprotein (P-gp). <i>Journal of Neural Transmission</i> , 2006, 113, 787-801.	2.8	51
31	Expression and Function of Cytochrome P450-Dependent Enzymes in Human Skin Cells. <i>Current Medicinal Chemistry</i> , 2008, 15, 2258-2264.	2.4	49
32	Expression and Induction of Cytochrome P450 Isoenzymes in Human Skin Equivalents. <i>Skin Pharmacology and Physiology</i> , 2010, 23, 29-39.	2.5	47
33	<i>In vitro</i> detection and characterization of drug hypersensitivity using flow cytometry. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2010, 65, 32-39.	5.7	45
34	Drug metabolism in the skin. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2001, 1, 287-291.	2.3	44
35	Successful omalizumab treatment in chronic spontaneous urticaria is associated with lowering of serum IL-31 levels. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, 454-455.	2.4	41
36	Differential expression of influx and efflux transport proteins in human antigen presenting cells. <i>Experimental Dermatology</i> , 2008, 17, 739-747.	2.9	40

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37	Lymphocyte Activation in Allergic Reactions Elicited by Small-Molecular-Weight Compounds. <i>International Archives of Allergy and Immunology</i> , 1997, 113, 173-176.	2.1	39
38	Comprehensive molecular characterization of microneedling therapy in a human three-dimensional skin model. <i>PLoS ONE</i> , 2018, 13, e0204318.	2.5	39
39	JAK1/3 inhibition preserves epidermal morphology in full-thickness 3D skin models of atopic dermatitis and psoriasis. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 367-375.	2.4	39
40	Dexpanthenol in Wound Healing after Medical and Cosmetic Interventions (Postprocedure Wound) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	3.8	39
41	Calcium pantothenate modulates gene expression in proliferating human dermal fibroblasts. <i>Experimental Dermatology</i> , 2009, 18, 969-978.	2.9	38
42	Allergen microarrays: a novel tool for high-resolution IgE profiling in adults with atopic dermatitis. <i>European Journal of Dermatology</i> , 2010, 20, 054-061.	0.6	38
43	IL-31 Receptor Alpha Expression in Epidermal Keratinocytes Is Modulated by Cell Differentiation and Interferon Gamma. <i>Journal of Investigative Dermatology</i> , 2009, 129, 240-243.	0.7	37
44	Skin: Major target organ of allergic reactions to small molecular weight compounds. <i>Toxicology and Applied Pharmacology</i> , 2007, 224, 313-317.	2.8	36
45	Cutaneous Metabolic Activation of Carvoxime, a Self-Activating, Skin-Sensitizing Prohaptent. <i>Chemical Research in Toxicology</i> , 2009, 22, 399-405.	3.3	36
46	Direct biological effects of fractional ultrapulsed CO2 laser irradiation on keratinocytes and fibroblasts in human organotypic full-thickness 3D skin models. <i>Lasers in Medical Science</i> , 2018, 33, 765-772.	2.1	35
47	Surveillance Program for Former PCB-Exposed Workers of a Transformer and Capacitor Recycling Company, Family Members, Employees of Surrounding Companies, and Area Residents" Executive Summary. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2012, 75, 1241-1247.	2.3	34
48	Characterization of SLC05A1/OATP5A1, a Solute Carrier Transport Protein with Non-Classical Function. <i>PLoS ONE</i> , 2013, 8, e83257.	2.5	34
49	P-Glycoprotein (ABCB1) expression in human skin is mainly restricted to dermal components. <i>Experimental Dermatology</i> , 2011, 20, 450-452.	2.9	33
50	Generation and subcellular distribution of histamine in human blood monocytes and monocyte subsets. <i>Inflammation Research</i> , 1998, 47, 434-439.	4.0	32
51	Molecular effects of fractional ablative erbium:YAG laser treatment with multiple stacked pulses on standardized human three-dimensional organotypic skin models. <i>Lasers in Medical Science</i> , 2017, 32, 805-814.	2.1	31
52	Multiple Cytochrome P450 Isoenzymes mRNA Are Expressed in Dendritic Cells. <i>International Archives of Allergy and Immunology</i> , 1999, 118, 358-361.	2.1	30
53	Molecular pathways in dermatotoxicology. <i>Toxicology and Applied Pharmacology</i> , 2004, 195, 267-277.	2.8	30
54	Effects of a ceramide-containing water-in-oil ointment on skin barrier function and allergen penetration in an IL-31 treated 3D model of the disrupted skin barrier. <i>Experimental Dermatology</i> , 2018, 27, 1009-1014.	2.9	30

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55	The methylisothiazolinone epidemic goes along with changing patients' characteristics " After cosmetics, industrial applications are the focus. <i>Contact Dermatitis</i> , 2020, 82, 87-93.	1.4	30
56	Synthesis of a Sulfonimidamide-Based Analog of Tasisulam and Its Biological Evaluation in the Melanoma Cell Lines SKMel23 and A375. <i>Skin Pharmacology and Physiology</i> , 2016, 29, 281-290.	2.5	29
57	Macrophages significantly enhance wound healing in a vascularized skin model. <i>Journal of Biomedical Materials Research - Part A</i> , 2019, 107, 1340-1350.	4.0	29
58	Transcriptional profiling identifies an interferon-associated host immune response in invasive squamous cell carcinoma of the skin. <i>International Journal of Cancer</i> , 2008, 123, 2605-2615.	5.1	27
59	The Effects of Constant Flow Bioreactor Cultivation and Keratinocyte Seeding Densities on Prevascularized Organotypic Skin Grafts Based on a Fibrin Scaffold. <i>Tissue Engineering - Part A</i> , 2015, 21, 343-352.	3.1	27
60	Effects of non-ablative fractional erbium glass laser treatment on gene regulation in human three-dimensional skin models. <i>Lasers in Medical Science</i> , 2016, 31, 397-404.	2.1	26
61	Epidermal Expression of Neuropilin 1 Protects Murine keratinocytes from UVB-induced apoptosis. <i>PLoS ONE</i> , 2012, 7, e50944.	2.5	25
62	Analysis of Tumor Cell Evolution in a Melanoma: Evidence of Mutational and Selective Pressure for Loss of p16ink4 and for Microsatellite Instability. <i>Journal of Investigative Dermatology</i> , 2000, 114, 14-20.	0.7	24
63	Anaphylaxis Induced by Glucocorticoids. <i>Journal of the American Board of Family Medicine</i> , 2005, 18, 143-146.	1.5	24
64	Downregulation of STRA6 Expression in Epidermal Keratinocytes Leads to Hyperproliferation-Associated Differentiation in Both In Vitro and In Vivo Skin Models. <i>Journal of Investigative Dermatology</i> , 2014, 134, 1579-1588.	0.7	24
65	Differential regulation of the expression of transporters associated with antigen processing, TAP1 and TAP2, by cytokines and lipopolysaccharide in primary human macrophages. <i>Inflammation Research</i> , 2002, 51, 403-408.	4.0	22
66	Microarray-based IgE detection in capillary blood samples of patients with atopy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2006, 61, 1146-1147.	5.7	22
67	Surgical Site Infections After Dermatologic Surgery in Immunocompromised Patients: A Single-Center Experience. <i>Dermatologic Surgery</i> , 2018, 44, 1525-1536.	0.8	22
68	HPV 18-induced pigmented bowenoid papulosis of the neck. <i>Journal of the American Academy of Dermatology</i> , 1999, 40, 633-634.	1.2	21
69	Macrophage migration inhibitory factor protects from nonmelanoma epidermal tumors by regulating the number of antigen-presenting cells in skin. <i>FASEB Journal</i> , 2017, 31, 526-543.	0.5	21
70	Effects of Photodynamic Therapy Evaluated in a Novel Three-dimensional Squamous Cell Carcinoma Organ Construct of the Skin. <i>Photochemistry and Photobiology</i> , 2009, 85, 272-278.	2.5	20
71	Soluble immune receptor serum levels are associated with age, but not with clinical phenotype or disease severity in childhood atopic dermatitis. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2010, 24, 395-402.	2.4	20
72	Interleukin-17A is overexpressed in inflammatory skin diseases and affects epidermal morphology in constitutive knockout mice and murine 3D skin models. <i>Experimental Dermatology</i> , 2015, 24, 663-668.	2.9	20

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73	Interferon Alpha Signalling and Its Relevance for the Upregulatory Effect of Transporter Proteins Associated with Antigen Processing (TAP) in Patients with Malignant Melanoma. PLoS ONE, 2016, 11, e0146325.	2.5	18
74	Ablative non-sequential fractional ultrapulsed CO ₂ laser pretreatment improves conventional photodynamic therapy with methyl aminolevulinate in a novel human in vitro 3D actinic keratosis skin model. Experimental Dermatology, 2016, 25, 997-999.	2.9	18
75	Hyperpigmentation and higher incidence of cutaneous malignancies in moderate-high PCB- and dioxin exposed individuals. Environmental Research, 2018, 164, 221-228.	7.5	17
76	Expression of CYP1A1, CYP1B1 and IL-1 β in PBMCs and skin samples of PCB exposed individuals. Science of the Total Environment, 2018, 642, 1429-1438.	8.0	17
77	Concepts in molecular dermatotoxicology. Experimental Dermatology, 2006, 15, 692-704.	2.9	16
78	Deletion of Go α abolishes cocaine-induced behavioral sensitization by disturbing the striatal dopamine system. FASEB Journal, 2008, 22, 3736-3746.	0.5	16
79	High-Resolution Transcriptional Profiling of Chemical-Stimulated Dendritic Cells Identifies Immunogenic Contact Allergens, but Not Prohaptens. Skin Pharmacology and Physiology, 2010, 23, 213-224.	2.5	16
80	Active transport of contact allergens in human monocyte-derived dendritic cells is mediated by multidrug resistance related proteins. Archives of Biochemistry and Biophysics, 2011, 508, 212-216.	3.0	16
81	Potential health risk of allergenic pollen with climate change associated spreading capacity: Ragweed and olive sensitization in two German federal states. International Journal of Hygiene and Environmental Health, 2016, 219, 252-260.	4.3	16
82	Accelerated wound healing with a dexpanthenol-containing ointment after fractional ablative CO ₂ laser resurfacing of photo-damaged skin in a randomized prospective clinical trial. Cutaneous and Ocular Toxicology, 2019, 38, 274-278.	1.3	15
83	Neonatal and infantile erythrodermas. JDDG - Journal of the German Society of Dermatology, 2008, 6, 1070-1086.	0.8	14
84	Active Transport of Contact Allergens and Steroid Hormones in Epidermal Keratinocytes is Mediated by Multidrug Resistance Related Proteins. Journal of Investigative Dermatology, 2010, 130, 305-308.	0.7	14
85	Evaluation of the sensitizing potential of antibiotics in vitro using the human cell lines THP-1 and MUTZ-LC and primary monocyte-derived dendritic cells. Toxicology and Applied Pharmacology, 2012, 262, 283-292.	2.8	13
86	Expression and Function of Macrophage Migration Inhibitory Factor in the Pathogenesis of UV α -Induced Cutaneous Nonmelanoma Skin Cancer ^{sup} . Photochemistry and Photobiology, 2012, 88, 1157-1164.	2.5	13
87	Molecular microarray analysis reveals allergen- and exotoxin-specific IgE repertoires in children with atopic dermatitis. Journal of the European Academy of Dermatology and Venereology, 2014, 28, 100-107.	2.4	12
88	Altered Gene Expression in Dioxin-Like and Non-Dioxin-Like PCB Exposed Peripheral Blood Mononuclear Cells. International Journal of Environmental Research and Public Health, 2019, 16, 2090.	2.6	12
89	Adaptation of Staphylococcus aureus to the Human Skin Environment Identified Using an ex vivo Tissue Model. Frontiers in Microbiology, 2021, 12, 728989.	3.5	11
90	Demonstration of human papillomavirus type 16-related DNA and absence of detectable p53 gene mutations in widespread cutaneous squamous cell carcinomas after oral psoralen with UV-A treatment. Archives of Dermatology, 1996, 132, 1257-1259.	1.4	11

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91	Adjuvant interferon alfa treatment for patients with malignant melanoma stimulates transporter proteins associated with antigen processing and proteasome activator 28. <i>Lancet Oncology</i> , The, 2004, 5, 250.	10.7	10
92	Contact dermatitis and sensitization in professional musicians. <i>Contact Dermatitis</i> , 2019, 80, 273-278.	1.4	10
93	Dynamic flow enables long-term maintenance of 3D vascularized human skin models. <i>Applied Materials Today</i> , 2021, 25, 101213.	4.3	10
94	Basophil Activation Test for the Diagnosis of Hymenoptera Venom Allergy in Childhood: a Pilot Study. <i>Klinische Padiatrie</i> , 2011, 223, 27-32.	0.6	9
95	LRAT Overexpression Diminishes Intracellular Levels of Biologically Active Retinoids and Reduces Retinoid Antitumor Efficacy in the Murine Melanoma B16F10 Cell Line. <i>Skin Pharmacology and Physiology</i> , 2015, 28, 205-212.	2.5	9
96	Effectiveness and Safety of Surgical Excision in the Treatment of Digital Muroid Cysts. <i>Dermatologic Surgery</i> , 2017, 43, 928-933.	0.8	9
97	Long-Term and Clinically Relevant Full-Thickness Human Skin Equivalent for Psoriasis. <i>ACS Applied Bio Materials</i> , 2020, 3, 6639-6647.	4.6	9
98	Tacrolimus Modulates Dendritic Cell Activation in the Sensitization Phase of Allergic Contact Dermatitis. <i>Skin Pharmacology and Physiology</i> , 2010, 23, 53-59.	2.5	8
99	Knockdown of lecithin retinol acyltransferase increases all-trans retinoic acid levels and restores retinoid sensitivity in malignant melanoma cells. <i>Experimental Dermatology</i> , 2014, 23, 832-837.	2.9	8
100	Novel Human Full-Thickness Three-Dimensional Nonkeratinized Mucous Membrane Model for Pharmacological Studies in Wound Healing. <i>Skin Pharmacology and Physiology</i> , 2019, 32, 265-274.	2.5	8
101	The CD63 basophil activation test as a diagnostic tool for assessing autoimmunity in patients with chronic spontaneous urticaria. <i>European Journal of Dermatology</i> , 2019, 29, 614-618.	0.6	8
102	œNewœ inhalant plant allergens. <i>Allergologie Select</i> , 2020, 4, 1-10.	3.1	7
103	Evaluation of non-radioactive temperature gradient SSCP analysis and of temperature gradient gel electrophoresis for the detection of HPV 6-variants in condylomata acuminata and Buschke-Loewenstein tumours. <i>European Journal of Epidemiology</i> , 1995, 11, 501-506.	5.7	6
104	EXPRESSION OF CYTOCHROME P-450 2E1 MESSENGER RIBONUCLEIC ACID IN ADENOCARCINOMA AT URETEROSIGMOIDOSTOMY SITE AFTER BLADDER EXSTROPHY. <i>Journal of Urology</i> , 1998, 159, 979-980.	0.4	6
105	The Skin: Target Organ in Immunotoxicology of Small-Molecular-Weight Compounds. <i>Skin Pharmacology and Physiology</i> , 2001, 14, 419-430.	2.5	6
106	Saving the red baby: Successful allogeneic cord blood transplantation in Omenn syndrome. <i>Clinical Immunology</i> , 2009, 130, 259-263.	3.2	6
107	Successful Topical Treatment of Sorafenib-Induced HandœFoot Skin Reaction in a Child with Hepatocellular Carcinoma. <i>Pediatric Dermatology</i> , 2009, 26, 349-350.	0.9	6
108	Staphylococcal Scalded Skin Syndrome as a Harbinger of Late-onset Staphylococcal Septicaemia in a Premature Infant of Very Low Birth Weight. <i>Acta Dermato-Venereologica</i> , 2008, 88, 416-417.	1.3	6

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109	Histidine Decarboxylase Expression in Human Monocytes, Macrophages and Macrophage Subsets. <i>International Archives of Allergy and Immunology</i> , 1999, 118, 353-354.	2.1	5
110	Digenic Inheritance of Mutations in the Coproporphyrinogen Oxidase and Protoporphyrinogen Oxidase Genes in a Unique Type of Porphyria. <i>Journal of Investigative Dermatology</i> , 2011, 131, 2249-2254.	0.7	5
111	IL-31 Expression by Inflammatory Cells is Preferentially Elevated in Atopic Dermatitis. <i>Acta Dermato-Venereologica</i> , 2012, 92, 5-6.	1.3	5
112	Individual risk assessment in the diagnosis of immediate type drug hypersensitivity reactions to betalactam and non-betalactam antibiotics using basophil activation test: a single center experience. <i>Cutaneous and Ocular Toxicology</i> , 2018, 37, 309-318.	1.3	5
113	Current and Future Directions in the Treatment of Metastatic Malignant Melanoma. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2003, 3, 393-398.	7.0	5
114	Glove-Derived Foreign Proteins Induce Allergen-Specific IgE in a Mouse Model. <i>Journal of Investigative Dermatology</i> , 2008, 128, 890-896.	0.7	4
115	RIS-1/psoriasin expression in epithelial skin cells indicates their selective role in innate immunity and in inflammatory skin diseases including acne. <i>Dermato-Endocrinology</i> , 2017, 9, e1338993.	1.8	4
116	Bifonazole Exerts Anti-Inflammatory Effects in Human Three-Dimensional Skin Equivalents after UVB or Histamine Challenge. <i>Skin Pharmacology and Physiology</i> , 2019, 32, 337-343.	2.5	4
117	Biological Effects of Hyaluronic Acid-Based Dermal Fillers and Laser Therapy on Human Skin Models. <i>Journal of Drugs in Dermatology</i> , 2020, 19, 897-899.	0.8	4
118	Prevalence of human papillomavirus type 16-related DNA in cutaneous Bowen's disease and squamous cell cancer. <i>International Journal of Oncology</i> , 1996, 9, 609.	3.3	3
119	Detection of a TH1-like cytokine expression pattern in lesional skin of a patient with cutaneous tuberculosis. <i>Archives of Dermatological Research</i> , 2001, 293, 373-376.	1.9	3
120	Evidence-based staging system for malignant melanoma: is new necessarily better?. <i>Lancet, The</i> , 2004, 364, 395-396.	13.7	3
121	The β -subunit of the trimeric GTPase Go2 regulates axonal growth. <i>Journal of Neurochemistry</i> , 2013, 124, 782-794.	3.9	3
122	Delayed Hypersensitivity Reactions. <i>Allergy and Clinical Immunology International</i> , 2002, 14, 194-198.	0.3	3
123	Drug metabolism in the skin. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2001, 1, 287-291.	2.3	3
124	Chapter 4 Allergic Contact Dermatitis – A Common Skin Disease Caused by Allergic Reactions to Chemicals in Our Environment. <i>Advances in Molecular Toxicology</i> , 2008, , 87-121.	0.4	2
125	False-positive test results in diagnosing allergy to glatiramer acetate: Case report and a systematic literature review. <i>Immunity, Inflammation and Disease</i> , 2020, 8, 847-853.	2.7	2
126	Bird-egg syndrome: a variant of secondary food allergies. <i>Allergo Journal International</i> , 2017, 26, 285-286.	2.0	1

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127	<i>CYLD</i> mutations differentially affect splicing and mRNA decay in Brookeâ€“Spiegler syndrome. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, e331-e333.	2.4	1
128	Balance of <i>Go11</i> and <i>Go21</i> expression regulates motor function via the striatal dopaminergic system. <i>Journal of Neurochemistry</i> , 2018, 146, 374-389.	3.9	1
129	Establishment of an Intradermal Ear Injection Model of IL-17A and IL-36 ^{Î³} as a Tool to Investigate the Psoriatic Cytokine Network. <i>Life</i> , 2021, 11, 846.	2.4	1
130	<i>Retinoid Pharmacology</i> . , 2010, , 77-85.		1
131	The concept of tumor cell population heterogeneity in malignant melanoma. <i>Journal of Dermatological Science</i> , 1998, 16, S52.	1.9	0
132	Comparison of the Expression of Histidine Decarboxylase and Tryptase in Human Skin Mast Cells, Monocytes and Macrophages. <i>International Archives of Allergy and Immunology</i> , 2001, 124, 158-159.	2.1	0
133	Research in practice: the second barrier of the human skin. <i>JDDG - Journal of the German Society of Dermatology</i> , 2010, 8, 155-158.	0.8	0
134	Myeloid human cell lines lack functional regulation of aryl hydrocarbon receptor-dependent phase I genes. <i>ALTEX: Alternatives To Animal Experimentation</i> , 2016, 33, 37-46.	1.5	0
135	â€žNeueâ€œ inhalative Pflanzenallergene. <i>Allergologie</i> , 2019, 42, 60-70.	0.1	0
136	Dermatologische Forschung: EinsatzmÃƒglichkeiten von 3-D-Hautmodellen. , 0, , .		0