

Mauro M Picardo

List of Publications by Year in descending order

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Version: 2024-02-01

369
papers

19,535
citations

10389

72
h-index

17105

122
g-index

384
all docs

384
docs citations

384
times ranked

17437
citing authors

#	ARTICLE	IF	CITATIONS
1	Therapeutic potential of adipose tissue-derived derivatives in modern dermatology. <i>Experimental Dermatology</i> , 2022, 31, 1837-1852.	2.9	14
2	Sebocytes contribute to melasma onset. <i>IScience</i> , 2022, 25, 103871.	4.1	14
3	Research update of adipose tissue-based therapies in regenerative dermatology. <i>Stem Cell Reviews and Reports</i> , 2022, 18, 1956-1973.	3.8	8
4	The humanistic burden of vitiligo: a systematic literature review of quality-of-life outcomes. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2022, 36, 1507-1523.	2.4	11
5	Efficacy and safety of N-acetyl-GED-0507-34-LEVO gel in patients with moderate-to severe facial acne vulgaris: a phase IIb randomized double-blind, vehicle-controlled trial. <i>British Journal of Dermatology</i> , 2022, 187, 507-514.	1.5	11
6	An update on Vitiligo pathogenesis. <i>Pigment Cell and Melanoma Research</i> , 2021, 34, 236-243.	3.3	61
7	A protective role for autophagy in vitiligo. <i>Cell Death and Disease</i> , 2021, 12, 318.	6.3	21
8	Alterations of the pigmentation system in the aging process. <i>Pigment Cell and Melanoma Research</i> , 2021, 34, 800-813.	3.3	25
9	Anti-Inflammatory and Pro-Differentiating Properties of the Aryl Hydrocarbon Receptor Ligands NPD-0614-13 and NPD-0614-24: Potential Therapeutic Benefits in Psoriasis. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7501.	4.1	7
10	Profiling Cancer-Associated Fibroblasts in Melanoma. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7255.	4.1	28
11	Metabolic Comorbidities in Vitiligo: A Brief Review and Report of New Data from a Single-Center Experience. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8820.	4.1	4
12	Synthesis and characterization of gold nanoparticles biosynthesised from <i>Aspalathus linearis</i> (Burm.f.) R.Dahlgren For progressive macular hypomelanosis. <i>Journal of Herbal Medicine</i> , 2021, 29, 100481.	2.0	3
13	Application of Sebum Lipidomics to Biomarkers Discovery in Neurodegenerative Diseases. <i>Metabolites</i> , 2021, 11, 819.	2.9	11
14	Standardizing serial photography for assessing and monitoring vitiligo: A core set of international recommendations for essential clinical and technical specifications. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, 1639-1646.	1.2	17
15	Premature cell senescence in human skin: Dual face in chronic acquired pigmentary disorders. <i>Ageing Research Reviews</i> , 2020, 57, 100981.	10.9	55
16	A Framework of Major Tumor-Promoting Signal Transduction Pathways Implicated in Melanoma-Fibroblast Dialogue. <i>Cancers</i> , 2020, 12, 3400.	3.7	14
17	ESDR 2010-2020: Journey toward Translational and Systems Dermatology. <i>Journal of Investigative Dermatology</i> , 2020, 140, S167-S170.	0.7	0
18	688 Keratinocyte behaviour in normal appearing vitiligo skin. <i>Journal of Investigative Dermatology</i> , 2020, 140, S92.	0.7	0

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19	Bovine colostrum induces the differentiation of human primary keratinocytes. <i>FASEB Journal</i> , 2020, 34, 6302-6321.	0.5	11
20	Neuroendocrinology and neurobiology of sebaceous glands. <i>Biological Reviews</i> , 2020, 95, 592-624.	10.4	48
21	Sebocyte differentiation as a new target for acne therapy: an <i>in vivo</i> experience. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 1803-1814.	2.4	22
22	Evaluation, Assessment, and Scoring. , 2019, , 169-176.		0
23	Defining the Disease: Editor's Synthesis. , 2019, , 181-185.		0
24	Definitions and Classification. , 2019, , 11-23.		0
25	Pathophysiology Overview. , 2019, , 189-192.		2
26	Oxidative Stress and Intrinsic Defects. , 2019, , 277-283.		1
27	Other Defects/Mechanisms. , 2019, , 329-332.		0
28	Editor's Synthesis. , 2019, , 337-342.		0
29	Management Overview. , 2019, , 345-351.		0
30	Photoprotection Issues. , 2019, , 429-435.		0
31	Focus Theme Issue: "Vitiligo and other pigmentary disorders" <i>Experimental Dermatology</i> , 2019, 28, 639-641.	2.9	2
32	Extracellular fraction of adipose tissue as an innovative regenerative approach for vitiligo treatment. <i>Experimental Dermatology</i> , 2019, 28, 695-703.	2.9	16
33	Palmoplantar vitiligo: an overlooked entity. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, e300-e303.	2.4	3
34	Acquired disorders with depigmentation: A systematic approach to vitiliginoid conditions. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 1215-1231.e6.	1.2	14
35	Acquired disorders with hypopigmentation: A clinical approach to diagnosis and treatment. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 1233-1250.e10.	1.2	28
36	Validation of a physician global assessment tool for vitiligo extent: Results of an international vitiligo expert meeting. <i>Pigment Cell and Melanoma Research</i> , 2019, 32, 728-733.	3.3	10

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37	Involvement of non-melanocytic skin cells in vitiligo. <i>Experimental Dermatology</i> , 2019, 28, 667-673.	2.9	35
38	Validation study of the Vitiligo Extent Score-plus. <i>Journal of the American Academy of Dermatology</i> , 2018, 78, 1013-1015.	1.2	12
39	The Vitiligo Extent Score (VES) and the VESplus are responsive instruments to assess global and regional treatment response in patients with vitiligo. <i>Journal of the American Academy of Dermatology</i> , 2018, 79, 369-371.	1.2	20
40	Melasma, a photoaging disorder. <i>Pigment Cell and Melanoma Research</i> , 2018, 31, 461-465.	3.3	136
41	Isolation of Flavonoids and Flavonoid Glycosides from <i>Myrsine africana</i> and Their Inhibitory Activities against Mushroom Tyrosinase. <i>Journal of Natural Products</i> , 2018, 81, 49-56.	3.0	39
42	Vitiligo: Focus on Clinical Aspects, Immunopathogenesis, and Therapy. <i>Clinical Reviews in Allergy and Immunology</i> , 2018, 54, 52-67.	6.5	155
43	Vitiligo Skin: Exploring the Dermal Compartment. <i>Journal of Investigative Dermatology</i> , 2018, 138, 394-404.	0.7	48
44	Age influences the skin reaction pattern to mechanical stress and its repair level through skin care products. <i>Mechanisms of Ageing and Development</i> , 2018, 170, 98-105.	4.6	8
45	Inhibition of Stearoyl-CoA desaturase 1 reverts BRAF and MEK inhibition-induced selection of cancer stem cells in BRAF-mutated melanoma. <i>Journal of Experimental and Clinical Cancer Research</i> , 2018, 37, 318.	8.6	66
46	Influence of the sebaceous gland density on the stratum corneum lipidome. <i>Scientific Reports</i> , 2018, 8, 11500.	3.3	38
47	Adipose tissue-derived extracellular fraction characterization: biological and clinical considerations in regenerative medicine. <i>Stem Cell Research and Therapy</i> , 2018, 9, 207.	5.5	52
48	JunB defines functional and structural integrity of the epidermo-pilosebaceous unit in the skin. <i>Nature Communications</i> , 2018, 9, 3425.	12.8	26
49	Acne and Rosacea. <i>Dermatology and Therapy</i> , 2017, 7, 43-52.	3.0	52
50	Meeting report: Vitiligo Global Issues Consensus Conference Workshop "Outcome measurement instruments" and Vitiligo International Symposium, Rome, Nov 30-Dec 3rd. <i>Pigment Cell and Melanoma Research</i> , 2017, 30, 436-443.	3.3	14
51	Pharmacological PPAR ³ modulation regulates sebogenesis and inflammation in SZ95 human sebocytes. <i>Biochemical Pharmacology</i> , 2017, 138, 96-106.	4.4	28
52	Smad7 positively regulates keratinocyte proliferation in psoriasis. <i>British Journal of Dermatology</i> , 2017, 177, 1633-1643.	1.5	17
53	Energetic mitochondrial failing in vitiligo and possible rescue by cardiolipin. <i>Scientific Reports</i> , 2017, 7, 13663.	3.3	38
54	479 Sebocytes differentiation state affects their response to insulin stimulus. Possible implications in acne pathogenesis. <i>Journal of Investigative Dermatology</i> , 2017, 137, S274.	0.7	0

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55	Maximizing non-enzymatic methods for harvesting adipose-derived stem from lipoaspirate: technical considerations and clinical implications for regenerative surgery. <i>Scientific Reports</i> , 2017, 7, 10015.	3.3	41
56	The activation of PPAR β by 2,4,6-Octatrienoic acid protects human keratinocytes from UVR-induced damages. <i>Scientific Reports</i> , 2017, 7, 9241.	3.3	13
57	Melanin pigmentation and melanoma. <i>Experimental Dermatology</i> , 2017, 26, 555-556.	2.9	3
58	Repigmentation in vitiligo: position paper of the Vitiligo Global Issues Consensus Conference. <i>Pigment Cell and Melanoma Research</i> , 2017, 30, 28-40.	3.3	38
59	Does melanin matter in the dark?. <i>Experimental Dermatology</i> , 2017, 26, 595-597.	2.9	6
60	Development and validation of a patient-reported outcome measure in vitiligo: The Self Assessment Vitiligo Extent Score (SA-VES). <i>Journal of the American Academy of Dermatology</i> , 2017, 76, 464-471.	1.2	37
61	The α -melanocyte stimulating hormone/peroxisome proliferator activated receptor- β pathway down-regulates proliferation in melanoma cell lines. <i>Journal of Experimental and Clinical Cancer Research</i> , 2017, 36, 142.	8.6	20
62	The laminA/NF-Y protein complex reveals an unknown transcriptional mechanism on cell proliferation. <i>Oncotarget</i> , 2017, 8, 2628-2646.	1.8	5
63	The role of WNT/ β -catenin signaling pathway in melanoma epithelial-to-mesenchymal-like switching: evidences from patients-derived cell lines. <i>Oncotarget</i> , 2016, 7, 43295-43314.	1.8	63
64	Skin Pigmentation and Pigmentary Disorders: Focus on Epidermal/Dermal Cross-Talk. <i>Annals of Dermatology</i> , 2016, 28, 279.	0.9	77
65	Use of lipidomics to investigate sebum dysfunction in juvenile acne. <i>Journal of Lipid Research</i> , 2016, 57, 1051-1058.	4.2	58
66	Beyond acne: Current aspects of sebaceous gland biology and function. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2016, 17, 319-334.	5.7	105
67	534 Vitiligo: Studying the dermal compartment. <i>Journal of Investigative Dermatology</i> , 2016, 136, S251.	0.7	0
68	Genome-wide association studies of autoimmune vitiligo identify 23 new risk loci and highlight key pathways and regulatory variants. <i>Nature Genetics</i> , 2016, 48, 1418-1424.	21.4	225
69	Endogenous <i>N</i> -acyl taurines regulate skin wound healing. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E4397-406.	7.1	37
70	Development and Validation of the Vitiligo Extent Score (VES): an International Collaborative Initiative. <i>Journal of Investigative Dermatology</i> , 2016, 136, 978-984.	0.7	90
71	Skin phototype: a new perspective. <i>Pigment Cell and Melanoma Research</i> , 2015, 28, 378-389.	3.3	44
72	Sebaceous gland—a major player in skin homeostasis. <i>Experimental Dermatology</i> , 2015, 24, 485-486.	2.9	14

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73	Latent tuberculosis infection in patients with chronic plaque psoriasis: evidence from the Italian Psocare Registry. <i>British Journal of Dermatology</i> , 2015, 172, 1613-1620.	1.5	36
74	The Frog Skin-Derived Antimicrobial Peptide Esculentin-1a(1-21)NH ₂ Promotes the Migration of Human HaCaT Keratinocytes in an EGF Receptor-Dependent Manner: A Novel Promoter of Human Skin Wound Healing?. <i>PLoS ONE</i> , 2015, 10, e0128663.	2.5	76
75	Vitiligo. <i>Nature Reviews Disease Primers</i> , 2015, 1, 15011.	30.5	204
76	Squalene Chemistry and Biology. , 2015, , 185-198.		1
77	EGFR/ERBB receptors differentially modulate sebaceous lipogenesis. <i>FEBS Letters</i> , 2015, 589, 1376-1382.	2.8	18
78	The role of PPAR α -mediated signalling in skin biology and pathology: new targets and opportunities for clinical dermatology. <i>Experimental Dermatology</i> , 2015, 24, 245-251.	2.9	79
79	Cost-Effectiveness Analysis of Universal Human Papillomavirus Vaccination Using a Dynamic Bayesian Methodology: The BEST II Study. <i>Value in Health</i> , 2015, 18, 956-968.	0.3	33
80	Developing core outcome set for vitiligo clinical trials: international eDelphi consensus. <i>Pigment Cell and Melanoma Research</i> , 2015, 28, 363-369.	3.3	81
81	Health Utilities Lost and Risk Factors Associated With HPV-induced Diseases in Men and Women: The HPV Italian Collaborative Study Group. <i>Clinical Therapeutics</i> , 2015, 37, 156-167.e4.	2.5	26
82	A New View of Vitiligo: Looking at Normal-Appearing Skin. <i>Journal of Investigative Dermatology</i> , 2015, 135, 1713-1714.	0.7	21
83	Vitiligo: characterization of melanocytes in repigmented skin after punch grafting. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 581-590.	2.4	27
84	Acne and Lipid Pathways. , 2015, , 331-342.		1
85	Modulation of PPAR β Provides New Insights in a Stress Induced Premature Senescence Model. <i>PLoS ONE</i> , 2014, 9, e104045.	2.5	27
86	Advanced Inhibition of Undesired Human Hair Growth by PPAR β Modulation?. <i>Journal of Investigative Dermatology</i> , 2014, 134, 1128-1131.	0.7	27
87	Proinflammatory Effects of Diesel Exhaust Nanoparticles on Scleroderma Skin Cells. <i>Journal of Immunology Research</i> , 2014, 2014, 1-9.	2.2	36
88	Inflammasome activation and vitiligo/nonsegmental vitiligo progression. <i>British Journal of Dermatology</i> , 2014, 170, 816-823.	1.5	65
89	Cannabidiol exerts sebostatic and antiinflammatory effects on human sebocytes. <i>Journal of Clinical Investigation</i> , 2014, 124, 3713-3724.	8.2	199
90	Efficacy of switching between tumor necrosis factor- α inhibitors in psoriasis: Results from the Italian Psocare Registry. <i>Journal of the American Academy of Dermatology</i> , 2014, 70, 257-262.e3.	1.2	54

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91	Angiotensin-like 4, a protein strongly induced during sebocyte differentiation, regulates sebaceous lipogenesis but is dispensable for sebaceous gland function in vivo. <i>Journal of Dermatological Science</i> , 2014, 75, 148-150.	1.9	6
92	Preclinical Studies of a Specific PPAR β Modulator in the Control of Skin Inflammation. <i>Journal of Investigative Dermatology</i> , 2014, 134, 1001-1011.	0.7	44
93	Beyond vitiligo guidelines: combined stratified/personalized approaches for the vitiligo patient. <i>Experimental Dermatology</i> , 2014, 23, 219-223.	2.9	40
94	Acne is an inflammatory disease and alterations of sebum composition initiate acne lesions. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2014, 28, 527-532.	2.4	204
95	Rab11b Mediates Melanin Transfer between Donor Melanocytes and Acceptor Keratinocytes via Coupled Exo/Endocytosis. <i>Journal of Investigative Dermatology</i> , 2014, 134, 1056-1066.	0.7	97
96	Leptin promotes a proinflammatory lipid profile and induces inflammatory pathways in human SZ95 sebocytes. <i>British Journal of Dermatology</i> , 2014, 171, 1326-1335.	1.5	41
97	PPAR β -Mediated and Arachidonic Acid-Dependent Signaling Is Involved in Differentiation and Lipid Production of Human Sebocytes. <i>Journal of Investigative Dermatology</i> , 2014, 134, 910-920.	0.7	77
98	The Effect of Herd Immunity in Different Human Papillomavirus Vaccination Strategies: An Economic Evaluation of the Best li Study. <i>Value in Health</i> , 2014, 17, A674.	0.3	2
99	Fat and epidermal cell suspension grafting: a new advanced one-step skin regeneration surgical technique. <i>Journal of Experimental and Clinical Cancer Research</i> , 2014, 33, 23.	8.6	11
100	Pyridinyl imidazole compounds interfere with melanosomes sorting through the inhibition of Cyclin G-associated Kinase, a regulator of cathepsins maturation. <i>Cellular Signalling</i> , 2014, 26, 716-723.	3.6	12
101	Skin Microbiome and Skin Disease. <i>Journal of Clinical Gastroenterology</i> , 2014, 48, S85-S86.	2.2	57
102	Azelaic Acid. , 2014, , 435-440.		0
103	Lipids in Serum and Sebum. , 2014, , 305-313.		1
104	Metabolic abnormalities associated with initiation of systemic treatment for psoriasis: evidence from the Italian Psocare Registry. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2013, 27, e30-41.	2.4	75
105	PLIN2, the major perilipin regulated during sebocyte differentiation, controls sebaceous lipid accumulation in vitro and sebaceous gland size in vivo. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2013, 1830, 4642-4649.	2.4	48
106	Rome consensus conference - statement; human papilloma virus diseases in males. <i>BMC Public Health</i> , 2013, 13, 117.	2.9	20
107	Melanins and melanogenesis: methods, standards, protocols. <i>Pigment Cell and Melanoma Research</i> , 2013, 26, 616-633.	3.3	365
108	Linking β -MSH with PPAR β in B16 α melanoma. <i>Pigment Cell and Melanoma Research</i> , 2013, 26, 113-127.	3.3	21

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109	Azelaic acid reduced senescence-like phenotype in photo-irradiated human dermal fibroblasts: possible implication of PPAR β . <i>Experimental Dermatology</i> , 2013, 22, 41-47.	2.9	45
110	Guidelines for the management of vitiligo: the European Dermatology Forum consensus. <i>British Journal of Dermatology</i> , 2013, 168, 5-19.	1.5	328
111	Transparency or Proper Study Valuation Procedures Missed?. <i>Medical Care</i> , 2013, 51, 374-378.	2.4	1
112	Functional and pharmacodynamic evaluation of metronomic cyclophosphamide and docetaxel regimen in castration-resistant prostate cancer. <i>Future Oncology</i> , 2013, 9, 1375-1388.	2.4	15
113	Vitiligo: A Possible Model of Degenerative Diseases. <i>PLoS ONE</i> , 2013, 8, e59782.	2.5	79
114	On the pathophysiology of vitiligo: Possible treatment options. <i>Indian Journal of Dermatology, Venereology and Leprology</i> , 2012, 78, 24.	0.6	14
115	The Eumelanin Intermediate 5,6-Dihydroxyindole-2-Carboxylic Acid Is a Messenger in the Cross-Talk among Epidermal Cells. <i>Journal of Investigative Dermatology</i> , 2012, 132, 1196-1205.	0.7	47
116	Novel Health Economic Evaluation of a Vaccination Strategy to Prevent HPV-related Diseases. <i>Medical Care</i> , 2012, 50, 1076-1085.	2.4	18
117	Genome-wide association analyses identify 13 new susceptibility loci for generalized vitiligo. <i>Nature Genetics</i> , 2012, 44, 676-680.	21.4	293
118	Cystinosin is a melanosomal protein that regulates melanin synthesis. <i>FASEB Journal</i> , 2012, 26, 3779-3789.	0.5	41
119	Mechanisms underlying post-inflammatory hyperpigmentation: lessons from solar lentigo. <i>Annales De Dermatologie Et De Venereologie</i> , 2012, 139, S148-S152.	1.0	44
120	Inhibition of Melanogenesis by the Pyridinyl Imidazole Class of Compounds: Possible Involvement of the Wnt/ β -Catenin Signaling Pathway. <i>PLoS ONE</i> , 2012, 7, e33021.	2.5	25
121	Anti-oxidant defence mechanism in vitiliginous skin increases with skin type. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2012, 26, 1212-1219.	2.4	18
122	Vitiligo: new insights. <i>British Journal of Dermatology</i> , 2012, 166, 472-473.	1.5	5
123	Revised classification/nomenclature of vitiligo and related issues: the Vitiligo Global Issues Consensus Conference. <i>Pigment Cell and Melanoma Research</i> , 2012, 25, E1-13.	3.3	447
124	<i>In vitro</i> research on vitiligo: strategies, principles, methodological options and common pitfalls. <i>Experimental Dermatology</i> , 2012, 21, 490-496.	2.9	19
125	PCN62 BAYESIAN MODELLING ASSESSING THE EFFECTIVENESS OF A VACCINATION STRATEGY TO PREVENT HPV-RELATED DISEASES: THE BEST STUDY. <i>Value in Health</i> , 2011, 14, A165.	0.3	0
126	Wnt/ β -catenin signaling is stimulated by α -melanocyte-stimulating hormone in melanoma and melanocyte cells: implication in cell differentiation. <i>Pigment Cell and Melanoma Research</i> , 2011, 24, 309-325.	3.3	80

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127	Koebner's phenomenon in vitiligo: European position paper. <i>Pigment Cell and Melanoma Research</i> , 2011, 24, 564-573.	3.3	92
128	2,4,6-Octatrienoic acid is a novel promoter of melanogenesis and antioxidant defence in normal human melanocytes via PPAR α activation. <i>Pigment Cell and Melanoma Research</i> , 2011, 24, 618-630.	3.3	45
129	Rosacea " global diversity and optimized outcome: proposed international consensus from the Rosacea International Expert Group. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2011, 25, 188-200.	2.4	180
130	Effects of carbonaceous nanoparticles from low-emission and older diesel engines on human skin cells. <i>Carbon</i> , 2011, 49, 5038-5048.	10.3	30
131	Comprehensive Association Analysis of Candidate Genes for Generalized Vitiligo Supports XBP1, FOXP3, and TSLP. <i>Journal of Investigative Dermatology</i> , 2011, 131, 371-381.	0.7	106
132	Photoprotection issues. <i>Expert Review of Dermatology</i> , 2011, 6, 465-473.	0.3	1
133	Genome-Wide Analysis Identifies a Quantitative Trait Locus in the MHC Class II Region Associated with Generalized Vitiligo Age of Onset. <i>Journal of Investigative Dermatology</i> , 2011, 131, 1308-1312.	0.7	62
134	The Genetic Determination of Skin Pigmentation: KITLG and the KITLG/c-Kit Pathway as Key Players in the Onset of Human Familial Pigmentary Diseases. <i>Journal of Investigative Dermatology</i> , 2011, 131, 1182-1185.	0.7	50
135	Membrane lipid defects are responsible for the generation of reactive oxygen species in peripheral blood mononuclear cells from vitiligo patients. <i>Journal of Cellular Physiology</i> , 2010, 223, 187-193.	4.1	55
136	Time-kinetic study of repigmentation in vitiligo patients by tacrolimus or pimecrolimus. <i>Archives of Dermatological Research</i> , 2010, 302, 131-137.	1.9	23
137	Azelaic acid modulates the inflammatory response in normal human keratinocytes through PPAR γ activation. <i>Experimental Dermatology</i> , 2010, 19, 813-820.	2.9	92
138	Role of fibroblast-derived growth factors in regulating hyperpigmentation of solar lentigo. <i>British Journal of Dermatology</i> , 2010, 163, 1020-1027.	1.5	101
139	Common variants in FOXP1 are associated with generalized vitiligo. <i>Nature Genetics</i> , 2010, 42, 576-578.	21.4	95
140	p38 Regulates Pigmentation via Proteasomal Degradation of Tyrosinase. <i>Journal of Biological Chemistry</i> , 2010, 285, 7288-7299.	3.4	92
141	Comprehensive analysis of the major lipid classes in sebum by rapid resolution high-performance liquid chromatography and electrospray mass spectrometry. <i>Journal of Lipid Research</i> , 2010, 51, 3377-3388.	4.2	144
142	K α -PT, a Tripeptide Derivative of α -Melanocyte-Stimulating Hormone, Suppresses IL-1 β -Mediated Cytokine Expression and Signaling in Human Sebocytes. <i>Journal of Immunology</i> , 2010, 185, 1903-1911.	0.8	36
143	Variant of TYR and Autoimmunity Susceptibility Loci in Generalized Vitiligo. <i>New England Journal of Medicine</i> , 2010, 362, 1686-1697.	27.0	352
144	Lipid Mediators in Acne. <i>Mediators of Inflammation</i> , 2010, 2010, 1-6.	3.0	99

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145	KGF Promotes Paracrine Activation of the SCF/c-KIT Axis from Human Keratinocytes to Melanoma Cells. <i>Translational Oncology</i> , 2010, 3, 80-90.	3.7	9
146	In Vivo Data. , 2010, , 182-203.		0
147	Epidemiology, Definitions and Classification. , 2010, , 13-24.		24
148	Underestimated clinical features of postadolescent acne. <i>Journal of the American Academy of Dermatology</i> , 2010, 63, 782-788.	1.2	107
149	MC1R stimulation by α -MSH induces catalase and promotes its re-distribution to the cell periphery and dendrites. <i>Pigment Cell and Melanoma Research</i> , 2010, 23, 263-275.	3.3	33
150	Pathophysiology Overview. , 2010, , 149-152.		4
151	Management Overview. , 2010, , 319-323.		1
152	Vitamin D Analogues. , 2010, , 339-342.		1
153	Vitamins and Antioxidants: Topical and Systemic. , 2010, , 369-374.		2
154	Editorâ€™s Synthesis. , 2010, , 311-315.		1
155	Cytokines and Growth Factors. , 2010, , 269-282.		1
156	Evaluation, Assessment and Scoring. , 2010, , 127-134.		2
157	Other Hypotheses. , 2010, , 291-293.		0
158	Photoprotection Issues. , 2010, , 431-437.		0
159	Empirical, Traditional, and Alternative Treatments. , 2010, , 387-391.		0
160	Depigmenting Agents. , 2010, , 439-442.		0
161	A kindred with familial progressive hyperpigmentation-like disorder: implication of fibroblast-derived growth factors in pigmentation. <i>European Journal of Dermatology</i> , 2009, 19, 469-473.	0.6	19
162	Integrative Analysis of Epigenetic Modulation in Melanoma Cell Response to Decitabine: Clinical Implications. <i>PLoS ONE</i> , 2009, 4, e4563.	2.5	56

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163	Human Papillomavirus-16 E7 Interacts with Glutathione S-Transferase P1 and Enhances Its Role in Cell Survival. PLoS ONE, 2009, 4, e7254.	2.5	30
164	Sebaceous gland lipids. Dermato-Endocrinology, 2009, 1, 68-71.	1.8	222
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