

Jean Krutmann

List of Publications by Year in descending order

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123
papers

8,952
citations

36271

51
h-index

43868

91
g-index

138
all docs

138
docs citations

138
times ranked

7683
citing authors

#	ARTICLE	IF	CITATIONS
1	The skin aging exposome. <i>Journal of Dermatological Science</i> , 2017, 85, 152-161.	1.0	466
2	Lightening up the UV response by identification of the arylhydrocarbon receptor as a cytoplasmatic target for ultraviolet B radiation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 8851-8856.	3.3	394
3	Airborne Particle Exposure and Extrinsic Skin Aging. <i>Journal of Investigative Dermatology</i> , 2010, 130, 2719-2726.	0.3	352
4	Singlet Oxygen Mediates the UVA-induced Generation of the Photoaging-associated Mitochondrial Common Deletion. <i>Journal of Biological Chemistry</i> , 1999, 274, 15345-15349.	1.6	321
5	Enzyme plus light therapy to repair DNA damage in ultraviolet-B-irradiated human skin. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2000, 97, 1790-1795.	3.3	280
6	Ultraviolet A radiation-induced biological effects in human skin: relevance for photoaging and photodermatosis. <i>Journal of Dermatological Science</i> , 2000, 23, S22-S26.	1.0	221
7	Cutaneous effects of infrared radiation: from clinical observations to molecular response mechanisms. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2003, 19, 228-234.	0.7	218
8	Pollution and skin: From epidemiological and mechanistic studies to clinical implications. <i>Journal of Dermatological Science</i> , 2014, 76, 163-168.	1.0	207
9	Ultraviolet Light Induces Increased Circulating Interleukin-6 in Humans. <i>Journal of Investigative Dermatology</i> , 1990, 94, 808-811.	0.3	204
10	Activation of transcription factor AP-2 mediates UVA radiation- and singlet oxygen-induced expression of the human intercellular adhesion molecule 1 gene. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1996, 93, 14586-14591.	3.3	202
11	Infrared Radiation-Induced Matrix Metalloproteinase in Human Skin: Implications for Protection. <i>Journal of Investigative Dermatology</i> , 2008, 128, 2491-2497.	0.3	182
12	The hallmarks of fibroblast ageing. <i>Mechanisms of Ageing and Development</i> , 2014, 138, 26-44.	2.2	179
13	Induction of the Photoaging-Associated Mitochondrial Common Deletion In Vivo in Normal Human Skin. <i>Journal of Investigative Dermatology</i> , 2004, 122, 1277-1283.	0.3	165
14	Photoimmunology: how ultraviolet radiation affects the immune system. <i>Nature Reviews Immunology</i> , 2019, 19, 688-701.	10.6	162
15	Environmental influences on skin aging and ethnic-specific manifestations. <i>Dermato-Endocrinology</i> , 2012, 4, 227-231.	1.9	158
16	Cellular response to infrared radiation involves retrograde mitochondrial signaling. <i>Free Radical Biology and Medicine</i> , 2007, 43, 128-135.	1.3	155
17	Proteins of nucleotide and base excision repair pathways interact in mitochondria to protect from loss of subcutaneous fat, a hallmark of aging. <i>Journal of Experimental Medicine</i> , 2010, 207, 379-390.	4.2	155
18	Role of Mitochondria in Photoaging of Human Skin: The Defective Powerhouse Model. <i>Journal of Investigative Dermatology Symposium Proceedings</i> , 2009, 14, 44-49.	0.8	153

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19	Characterization of Skin Aging-Associated Secreted Proteins (SAASP) Produced by Dermal Fibroblasts Isolated from Intrinsically Aged Human Skin. <i>Journal of Investigative Dermatology</i> , 2015, 135, 1954-1968.	0.3	152
20	Functions of the aryl hydrocarbon receptor in the skin. <i>Seminars in Immunopathology</i> , 2013, 35, 677-691.	2.8	149
21	Chronically Ultraviolet-Exposed Human Skin Shows a Higher Mutation Frequency of Mitochondrial DNA as Compared to Unexposed Skin and the Hematopoietic System. <i>Photochemistry and Photobiology</i> , 1997, 66, 271-275.	1.3	137
22	The Aryl Hydrocarbon Receptor Mediates UVB Radiation-Induced Skin Tanning. <i>Journal of Investigative Dermatology</i> , 2011, 131, 203-210.	0.3	127
23	Protection from Sunburn with β -Carotene: A Meta-analysis. <i>Photochemistry and Photobiology</i> , 2008, 84, 284-288.	1.3	125
24	The aryl hydrocarbon receptor (AHR), a novel regulator of human melanogenesis. <i>Pigment Cell and Melanoma Research</i> , 2010, 23, 828-833.	1.5	122
25	Sun Exposure: What Molecular Photodermatology Tells Us About Its Good and Bad Sides. <i>Journal of Investigative Dermatology</i> , 2012, 132, 976-984.	0.3	120
26	The role of near infrared radiation in photoaging of the skin. <i>Experimental Gerontology</i> , 2008, 43, 629-632.	1.2	112
27	MicroRNA-15b regulates mitochondrial ROS production and the senescence-associated secretory phenotype through sirtuin 4/SIRT4. <i>Aging</i> , 2016, 8, 484-505.	1.4	108
28	Molecular evidence that oral supplementation with lycopene or lutein protects human skin against ultraviolet radiation: results from a double-blinded, placebo-controlled, crossover study. <i>British Journal of Dermatology</i> , 2017, 176, 1231-1240.	1.4	101
29	Eczema, respiratory allergies, and traffic-related air pollution in birth cohorts from small-town areas. <i>Journal of Dermatological Science</i> , 2009, 56, 99-105.	1.0	97
30	Aryl Hydrocarbon Receptor in Keratinocytes Is Essential for Murine Skin Barrier Integrity. <i>Journal of Investigative Dermatology</i> , 2016, 136, 2260-2269.	0.3	97
31	The SCINEXA: A novel, validated score to simultaneously assess and differentiate between intrinsic and extrinsic skin ageing. <i>Journal of Dermatological Science</i> , 2009, 53, 207-211.	1.0	96
32	The Janus-Faced Role of Aryl Hydrocarbon Receptor Signaling in the Skin: Consequences for Prevention and Treatment of Skin Disorders. <i>Journal of Investigative Dermatology</i> , 2015, 135, 2572-2576.	0.3	95
33	Photoprotection of human skin beyond ultraviolet radiation. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2014, 30, 167-174.	0.7	94
34	Traffic-Related Air Pollution Contributes to Development of Facial Lentigines: Further Epidemiological Evidence from Caucasians and Asians. <i>Journal of Investigative Dermatology</i> , 2016, 136, 1053-1056.	0.3	94
35	Infrared A Radiation Influences the Skin Fibroblast Transcriptome: Mechanisms and Consequences. <i>Journal of Investigative Dermatology</i> , 2010, 130, 1524-1536.	0.3	91
36	Clinical and biological impact of the exposome on the skin. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 4-25.	1.3	87

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37	Environmentally-Induced (Extrinsic) Skin Aging: Exposomal Factors and Underlying Mechanisms. <i>Journal of Investigative Dermatology</i> , 2021, 141, 1096-1103.	0.3	83
38	Photoprotection beyond Ultraviolet Radiation – Effective Sun Protection Has to Include Protection against Infrared A Radiation-Induced Skin Damage. <i>Skin Pharmacology and Physiology</i> , 2010, 23, 15-17.	1.1	81
39	Epidemiological evidence that indoor air pollution from cooking with solid fuels accelerates skin aging in Chinese women. <i>Journal of Dermatological Science</i> , 2015, 79, 148-154.	1.0	78
40	Photoprotection according to skin phototype and dermatoses: practical recommendations from an expert panel. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 1460-1469.	1.3	77
41	Collagen Fragments Inhibit Hyaluronan Synthesis in Skin Fibroblasts in Response to Ultraviolet B (UVB). <i>Journal of Biological Chemistry</i> , 2011, 286, 18268-18276.	1.6	75
42	The AhR–Nrf2 Pathway in Keratinocytes: On the Road to Chemoprevention?. <i>Journal of Investigative Dermatology</i> , 2012, 132, 7-9.	0.3	72
43	The Osmolyte Strategy of Normal Human Keratinocytes in Maintaining Cell Homeostasis. <i>Journal of Investigative Dermatology</i> , 2004, 123, 516-521.	0.3	70
44	Role of the aryl hydrocarbon receptor in tobacco smoke extract–induced matrix metalloproteinase–1 expression. <i>Experimental Dermatology</i> , 2013, 22, 349-353.	1.4	70
45	Sunscreens with an absorption maximum of ~360 nm provide optimal protection against UVA1-induced expression of matrix metalloproteinase-1, interleukin-1, and interleukin-6 in human dermal fibroblasts. <i>Photochemical and Photobiological Sciences</i> , 2006, 5, 275.	1.6	67
46	Proteome-wide analysis reveals an age-associated cellular phenotype of in situ aged human fibroblasts. <i>Aging</i> , 2014, 6, 856-872.	1.4	65
47	Effective Photoprotection of Human Skin against Infrared A Radiation by Topically Applied Antioxidants: Results from a Vehicle Controlled, Double-Blind, Randomized Study. <i>Photochemistry and Photobiology</i> , 2015, 91, 248-250.	1.3	64
48	Pollution and acne: is there a link?. <i>Clinical, Cosmetic and Investigational Dermatology</i> , 2017, Volume 10, 199-204.	0.8	63
49	Comparative performance analysis of human iPSC-derived and primary neural progenitor cells (NPC) grown as neurospheres in vitro. <i>Stem Cell Research</i> , 2017, 25, 72-82.	0.3	61
50	Ultraviolet B radiation-induced immunosuppression: molecular mechanisms and cellular alterations. <i>Photochemical and Photobiological Sciences</i> , 2005, 4, 699.	1.6	58
51	The AHR represses nucleotide excision repair and apoptosis and contributes to UV-induced skin carcinogenesis. <i>Cell Death and Differentiation</i> , 2018, 25, 1823-1836.	5.0	56
52	Role of the Aryl Hydrocarbon Receptor in Environmentally Induced Skin Aging and Skin Carcinogenesis. <i>International Journal of Molecular Sciences</i> , 2019, 20, 6005.	1.8	55
53	Pycnogenol® Effects on Skin Elasticity and Hydration Coincide with Increased Gene Expressions of Collagen Type I and Hyaluronic Acid Synthase in Women. <i>Skin Pharmacology and Physiology</i> , 2012, 25, 86-92.	1.1	53
54	A Time-Series Study of the Effect of Air Pollution on Outpatient Visits for Acne Vulgaris in Beijing. <i>Skin Pharmacology and Physiology</i> , 2018, 31, 107-113.	1.1	52

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55	Evidence for a novel anti-apoptotic pathway in human keratinocytes involving the aryl hydrocarbon receptor, E2F1, and checkpoint kinase 1. <i>Cell Death and Differentiation</i> , 2013, 20, 1425-1434.	5.0	50
56	Environmentâ€induced lentigines: formation of solar lentigines beyond ultraviolet radiation. <i>Experimental Dermatology</i> , 2015, 24, 407-411.	1.4	49
57	The New Aryl Hydrocarbon Receptor Antagonist E/Z-2-Benzylindene-5,6-Dimethoxy-3,3-Dimethylindan-1-One Protects against UVB-Induced Signal Transduction. <i>Journal of Investigative Dermatology</i> , 2014, 134, 556-559.	0.3	46
58	Photoprotection of the future: challenges and opportunities. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 447-454.	1.3	46
59	Aryl Hydrocarbon Receptor Repressor (AhRR) Function Revisited: Repression of CYP1 Activity in Human Skin Fibroblasts Is Not Related to AhRR Expression. <i>Journal of Investigative Dermatology</i> , 2013, 133, 87-96.	0.3	43
60	Extrinsic skin ageing in German, Chinese and Japanese women manifests differently in all three groups depending on ethnic background, age and anatomical site. <i>Journal of Dermatological Science</i> , 2016, 83, 219-225.	1.0	43
61	Indoor PM2.5 exposure affects skin aging manifestation in a Chinese population. <i>Scientific Reports</i> , 2017, 7, 15329.	1.6	42
62	Characterization of the human skin resistome and identification of two microbiota cutotypes. <i>Microbiome</i> , 2021, 9, 47.	4.9	42
63	Adult skin acute stress responses to shortâ€term environmental and internal aggression from exposome factors. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 1963-1975.	1.3	42
64	Estradiol Protects Dermal Hyaluronan/Versican Matrix during Photoaging by Release of Epidermal Growth Factor from Keratinocytes. <i>Journal of Biological Chemistry</i> , 2012, 287, 20056-20069.	1.6	41
65	A broad-spectrum sunscreen prevents UVA radiation-induced gene expression in reconstructed skin in vitro and in human skin in vivo. <i>Experimental Dermatology</i> , 2011, 20, 477-482.	1.4	40
66	Tropospheric ozone and skin aging: Results from two German cohort studies. <i>Environment International</i> , 2019, 124, 139-144.	4.8	39
67	Daily photoprotection to prevent photoaging. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2021, 37, 482-489.	0.7	38
68	HDAC inhibition improves autophagic and lysosomal function to prevent loss of subcutaneous fat in a mouse model of Cockayne syndrome. <i>Science Translational Medicine</i> , 2018, 10, .	5.8	37
69	Traffic-related air pollution and eczema in the elderly: Findings from the SALIA cohort. <i>International Journal of Hygiene and Environmental Health</i> , 2018, 221, 861-867.	2.1	37
70	Nonatopic eczema in elderly women: Effect of air pollution and genes. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 378-385.e9.	1.5	36
71	The Osmolyte Taurine Protects against Ultraviolet B Radiation-Induced Immunosuppression. <i>Journal of Immunology</i> , 2007, 179, 3604-3612.	0.4	35
72	Inadequate mito-biogenesis in primary dermal fibroblasts from old humans is associated with impairment of PGC1A-independent stimulation. <i>Experimental Gerontology</i> , 2014, 56, 59-68.	1.2	35

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73	New Strategies in the Prevention of Actinic Keratosis: A Critical Review. <i>Skin Pharmacology and Physiology</i> , 2015, 28, 281-289.	1.1	34
74	Prevention of polymorphic light eruption by oral administration of a nutritional supplement containing lycopene, β -carotene, and <i>actobacillus johnsonii</i> : results from a randomized, placebo-controlled, double-blind study. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2014, 30, 189-194.	0.7	29
75	Recommendations for adjunctive basic skin care in patients with psoriasis. <i>European Journal of Dermatology</i> , 2014, 24, 194-200.	0.3	29
76	Novel Means for Photoprotection. <i>Frontiers in Medicine</i> , 2018, 5, 162.	1.2	29
77	Age, gender and UV-exposition related effects on gene expression in in vivo aged short term cultivated human dermal fibroblasts. <i>PLoS ONE</i> , 2017, 12, e0175657.	1.1	29
78	Molecular Crosstalk of the Ultraviolet A and Ultraviolet B Signaling Responses at the Level of Mitogen-Activated Protein Kinases. <i>Journal of Investigative Dermatology</i> , 2005, 124, 857-859.	0.3	28
79	MMP-1 and -3 Promoter Variants Are Indicative of a Common Susceptibility for Skin and Lung Aging: Results from a Cohort of Elderly Women (SALIA). <i>Journal of Investigative Dermatology</i> , 2015, 135, 1268-1274.	0.3	28
80	Association between sun-exposure, smoking behaviour and plasma antioxidant levels with the different manifestation of skin ageing signs between Japanese and German women – A pilot study. <i>Journal of Dermatological Science</i> , 2011, 62, 138-140.	1.0	25
81	Genetic variants associated with skin aging in the Chinese Han population. <i>Journal of Dermatological Science</i> , 2017, 86, 21-29.	1.0	25
82	Ultraviolet light-induced collagen degradation inhibits melanoma invasion. <i>Nature Communications</i> , 2021, 12, 2742.	5.8	25
83	Tomato Phytonutrients Balance UV Response: Results from a Double-Blind, Randomized, Placebo-Controlled Study. <i>Skin Pharmacology and Physiology</i> , 2019, 32, 101-108.	1.1	24
84	French Maritime Pine Bark Extract (Pycnogenol®) Effects on Human Skin: Clinical and Molecular Evidence. <i>Skin Pharmacology and Physiology</i> , 2016, 29, 13-17.	1.1	23
85	Photoprotection of the Skin from Visible Light-Induced Pigmentation: Current Testing Methods and Proposed Harmonization. <i>Journal of Investigative Dermatology</i> , 2021, 141, 2569-2576.	0.3	23
86	Photoprotection against UVA: effective triterpenoids require a lipid raft stabilizing chemical structure. <i>Experimental Dermatology</i> , 2011, 20, 955-958.	1.4	22
87	Role of ingestible carotenoids in skin protection: A review of clinical evidence. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2021, 37, 490-504.	0.7	22
88	Alternative test models for skin ageing research. <i>Experimental Dermatology</i> , 2018, 27, 495-500.	1.4	21
89	Genome-wide scan identified genetic variants associated with skin aging in a Chinese female population. <i>Journal of Dermatological Science</i> , 2019, 96, 42-49.	1.0	21
90	Air pollution-induced tanning of human skin*. <i>British Journal of Dermatology</i> , 2021, 185, 1026-1034.	1.4	20

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91	Development of Lentigines in German and Japanese Women Correlates with Variants in the SLC45A2 Gene. <i>Journal of Investigative Dermatology</i> , 2012, 132, 733-736.	0.3	19
92	Novel Facial Cream Containing Carnosine Inhibits Formation of Advanced Glycation End-Products in Human Skin. <i>Skin Pharmacology and Physiology</i> , 2018, 31, 324-331.	1.1	19
93	Vemurafenib acts as an aryl hydrocarbon receptor antagonist: Implications for inflammatory cutaneous adverse events. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 2437-2448.	2.7	19
94	Lentigine Formation in Caucasian Women – Interaction between Particulate Matter and Solar UVR. <i>Journal of Investigative Dermatology</i> , 2019, 139, 974-976.	0.3	17
95	Orally administered mixed carotenoids protect human skin against ultraviolet A-induced skin pigmentation: A double-blind, placebo-controlled, randomized clinical trial. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2020, 36, 219-225.	0.7	17
96	Mitochondrial common deletion mutation and extrinsic skin ageing in German and Japanese women. <i>Experimental Dermatology</i> , 2012, 21, 26-30.	1.4	16
97	Recommendations for managing cutaneous disorders associated with advancing age. <i>Clinical Interventions in Aging</i> , 2016, 11, 141.	1.3	16
98	The Toll-like receptor agonist imiquimod is metabolized by aryl hydrocarbon receptor-regulated cytochrome P450 enzymes in human keratinocytes and mouse liver. <i>Archives of Toxicology</i> , 2019, 93, 1917-1926.	1.9	16
99	Fast but not furious: a streamlined selection method for genome-edited cells. <i>Life Science Alliance</i> , 2021, 4, e202101051.	1.3	16
100	Identification of factors associated with minimal erythema dose variations in a large-scale population study of 22,146 subjects. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 1595-1600.	1.3	11
101	The Aryl Hydrocarbon Receptor in the Pathogenesis of Environmentally-Induced Squamous Cell Carcinomas of the Skin. <i>Frontiers in Oncology</i> , 2022, 12, 841721.	1.3	11
102	Efficacy of a topical serum containing L-ascorbic acid, neohesperidin, pycnogenol, tocopherol, and hyaluronic acid in relation to skin aging signs. <i>Journal of Cosmetic Dermatology</i> , 2022, 21, 4462-4469.	0.8	9
103	New Methodology to Evaluate Sunscreens Under Outdoor Conditions: A Double-Blind, Randomized Intra-Individual Clinical Study of a Water-Based Broad-Spectrum SPF50+ Versus SPF15 (P3) and SPF50+. <i>Dermatology and Therapy</i> , 2019, 9, 589-599.	1.4	7
104	Identification of genome edited cells using CRISPRnano. <i>Nucleic Acids Research</i> , 2022, 50, W199-W203.	6.5	7
105	Linear and exponential sunscreen behaviours as an explanation for observed discrepancies in sun protection factor testing. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2020, 36, 351-356.	0.7	6
106	Autologous Cell Therapy for Aged Human Skin: A Randomized, Placebo-Controlled, Phase-I Study. <i>Skin Pharmacology and Physiology</i> , 2020, 33, 9-16.	1.1	6
107	The mode of action of tapinarof may not only depend on the activation of cutaneous aryl hydrocarbon receptor signaling but also on its antimicrobial activity. <i>Journal of the American Academy of Dermatology</i> , 2021, 85, e33-e34.	0.6	6
108	Inhibition of 6-formylindolo[3,2-b]carbazole metabolism sensitizes keratinocytes to UVA-induced apoptosis: Implications for vemurafenib-induced phototoxicity. <i>Redox Biology</i> , 2021, 46, 102110.	3.9	6

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109	AHR in the skin: From the mediator of chloracne to a therapeutic panacea?. <i>Current Opinion in Toxicology</i> , 2017, 2, 79-86.	2.6	5
110	Outdoor sunscreen testing with high-intensity solar exposure in a Chinese and Caucasian population. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2022, 38, 19-28.	0.7	5
111	Keratinocytes Counteract UVB-Induced Immunosuppression in Mice through HIF-1a Signaling. <i>Journal of Investigative Dermatology</i> , 2022, 142, 1183-1193.	0.3	5
112	1209 Ambient relevant diesel exhaust particles cause skin hyperpigmentation ex vivo and in vivo in human skin: The Düsseldorf Pollution Patch Test. <i>Journal of Investigative Dermatology</i> , 2018, 138, S205.	0.3	4
113	13035 Multiple carotenoids supplementation enhances human skin protection against ultraviolet A-induced skin pigmentation: A randomized, double-blind, placebo-controlled clinical trial. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, AB4.	0.6	3
114	Generation of an induced pluripotent stem cell line (iPSC) from a Cockayne syndrome patient carrying a mutation in the ERCC6 gene. <i>Stem Cell Research</i> , 2021, 55, 102456.	0.3	3
115	Protective effects of a day/night dual-antioxidant serum on skin: a randomized, regimen-controlled study in Chinese women exposed to air pollution. <i>Journal of Cosmetic Dermatology</i> , 2022, , .	0.8	3
116	188 Epidemiological and mechanistic evidence that AHR signaling is involved in airborne particle-induced skin damage. <i>Journal of Investigative Dermatology</i> , 2016, 136, S33.	0.3	2
117	Combined, Simultaneous Exposure to Radiation Within and Beyond the UV Spectrum: A Novel Approach to Better Understand Skin Damage by Natural Sunlight. , 2018, , 11-16.		2
118	228 Estimation of the relative contribution of environmental and genetic factors to facial skin aging: A step towards individualized cosmetics. <i>Journal of Investigative Dermatology</i> , 2019, 139, S39.	0.3	2
119	173 Epidemiological evidence for a negative association between air pollution and basal cell carcinoma. <i>Journal of Investigative Dermatology</i> , 2019, 139, S30.	0.3	2
120	156 Air pollution and skin aging: Is there a mediator role for air pollution-induced lung inflammation?. <i>Journal of Investigative Dermatology</i> , 2017, 137, S27.	0.3	1
121	Daily photoprotection: What does it really mean?. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2021, 37, 569-570.	0.7	1
122	COX inhibition enhances inflammatory immune cell infiltration in UV-irradiated human skin: implications for the treatment of sunburn. <i>Experimental Dermatology</i> , 2015, 24, 734-735.	1.4	0
123	Ambient Particulate Matter and Skin. , 2018, , 105-111.		0