

Ute Wãñlfle

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

2,586
citations

257450

24
h-index

189892

50
g-index

52
all docs

52
docs citations

52
times ranked

3914
citing authors

#	ARTICLE	IF	CITATIONS
1	Skin cancer, including related pathways and therapy and the role of luteolin derivatives as potential therapeutics. <i>Medicinal Research Reviews</i> , 2022, 42, 1423-1462.	10.5	19
2	The Anti-Inflammatory Effect of Humulus lupulus Extract In Vivo Depends on the Galenic System of the Topical Formulation. <i>Pharmaceuticals</i> , 2022, 15, 350.	3.8	5
3	The Effect of Herbal Medicinal Products on Psoriasis-Like Keratinocytes. <i>Biomolecules</i> , 2021, 11, 371.	4.0	14
4	Anti-Psoriatic Effects of Antimony Compounds In Vitro. <i>Molecules</i> , 2021, 26, 5814.	3.8	2
5	Luteolin as a modulator of skin aging and inflammation. <i>BioFactors</i> , 2021, 47, 170-180.	5.4	130
6	New Herbal Biomedicines for the Topical Treatment of Dermatological Disorders. <i>Biomedicines</i> , 2020, 8, 27.	3.2	46
7	Gentiana lutea Extract Modulates Ceramide Synthesis in Primary and Psoriasis-Like Keratinocytes. <i>Molecules</i> , 2020, 25, 1832.	3.8	6
8	Effect of a botanical cleansing lotion on skin sebum and erythema of the face: A randomized controlled blinded half-face comparison. <i>Journal of Cosmetic Dermatology</i> , 2019, 18, 821-826.	1.6	11
9	Anti-Inflammatory Effect of a Novel Topical Herbal Composition (VEL-091604) Consisting of Gentian Root, Licorice Root and Willow Bark Extract. <i>Planta Medica</i> , 2019, 85, 608-614.	1.3	14
10	Influence of traditionally used Nepalese plants on wound healing and immunological properties using primary human cells in vitro. <i>Journal of Ethnopharmacology</i> , 2019, 235, 415-423.	4.1	12
11	Hop Extract Acts as an Antioxidant with Antimicrobial Effects against Propionibacterium Acnes and Staphylococcus Aureus. <i>Molecules</i> , 2019, 24, 223.	3.8	43
12	Protection from UV light is an evolutionarily conserved feature of the haematopoietic niche. <i>Nature</i> , 2018, 558, 445-448.	27.8	59
13	Anti-inflammatory and vasoconstrictive properties of Potentilla erecta – A traditional medicinal plant from the northern hemisphere. <i>Journal of Ethnopharmacology</i> , 2017, 204, 86-94.	4.1	21
14	The Herbal Bitter Drug Gentiana lutea Modulates Lipid Synthesis in Human Keratinocytes In Vitro and In Vivo. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1814.	4.1	28
15	Flavonoide als vielseitige Wirkstoffe für die Haut - Fokus Luteolin. <i>Schweizerische Zeitschrift für GanzheitsMedizin</i> , 2017, 29, 195-196.	0.0	1
16	Bitterstoffe als belebende Wirkstoffe für die Haut. <i>Schweizerische Zeitschrift für GanzheitsMedizin</i> , 2017, 29, 197-199.	0.0	2
17	Expression and Functional Activity of the Human Bitter Taste Receptor TAS2R38 in Human Placental Tissues and JEG-3 Cells. <i>Molecules</i> , 2016, 21, 306.	3.8	39
18	Anti-Inflammatory Effects of Agrimoniin-Enriched Fractions of Potentilla erecta. <i>Molecules</i> , 2016, 21, 792.	3.8	24

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19	Tannins from <i>Potentilla officinalis</i> display antiinflammatory effects in the UV erythema test and on atopic skin. JDDG - Journal of the German Society of Dermatology, 2016, 14, 917-922.	0.8	4
20	UV-B-induced cutaneous inflammation and prospects for antioxidant treatment in Kindler syndrome. Human Molecular Genetics, 2016, 25, ddd350.	2.9	13
21	Salicin from Willow Bark can Modulate Neurite Outgrowth in Human Neuroblastoma SH-SY5Y Cells. Phytotherapy Research, 2015, 29, 1494-1500.	5.8	24
22	Amarogentin Displays Immunomodulatory Effects in Human Mast Cells and Keratinocytes. Mediators of Inflammation, 2015, 2015, 1-8.	3.0	21
23	Expression and Functional Activity of the Bitter Taste Receptors TAS2R1 and TAS2R38 in Human Keratinocytes. Skin Pharmacology and Physiology, 2015, 28, 137-146.	2.5	65
24	Reactive Molecule Species and Antioxidative Mechanisms in Normal Skin and Skin Aging. Skin Pharmacology and Physiology, 2014, 27, 316-332.	2.5	114
25	Topical Application of St. John's Wort (<i>Hypericum perforatum</i>). Planta Medica, 2014, 80, 109-120.	1.3	146
26	Targeting epidermal lipids for treatment of Mendelian disorders of cornification. Orphanet Journal of Rare Diseases, 2014, 9, 33.	2.7	21
27	The Photoprotective and Antioxidative Properties of Luteolin are Synergistically Augmented by Tocopherol and Ubiquinone. Planta Medica, 2013, 79, 963-965.	1.3	17
28	Luteolin Prevents Solar Radiation-Induced Matrix Metalloproteinase-1 Activation in Human Fibroblasts: A Role for p38 Mitogen-Activated Protein Kinase and Interleukin-20 Released from Keratinocytes. Rejuvenation Research, 2012, 15, 466-475.	1.8	25
29	In vivo photoprotective and anti-inflammatory effect of hyperforin is associated with high antioxidant activity in vitro and ex vivo. European Journal of Pharmaceutics and Biopharmaceutics, 2012, 81, 346-350.	4.3	63
30	The Flavonoid Luteolin Inhibits Fc γ 3-Dependent Respiratory Burst in Granulocytes, but Not Skin Blistering in a New Model of Pemphigoid in Adult Mice. PLoS ONE, 2012, 7, e31066.	2.5	23
31	Contact Sensitizers Induce Skin Inflammation via ROS Production and Hyaluronic Acid Degradation. PLoS ONE, 2012, 7, e41340.	2.5	153
32	Reduced TRPC Channel Expression in Psoriatic Keratinocytes Is Associated with Impaired Differentiation and Enhanced Proliferation. PLoS ONE, 2011, 6, e14716.	2.5	63
33	UVB-induced DNA damage, generation of reactive oxygen species, and inflammation are effectively attenuated by the flavonoid luteolin in vitro and in vivo. Free Radical Biology and Medicine, 2011, 50, 1081-1093.	2.9	136
34	Dermocosmetics for Dry Skin: A New Role for Botanical Extracts. Skin Pharmacology and Physiology, 2011, 24, 289-293.	2.5	23
35	<i>Reseda luteola</i> L. extract displays antiproliferative and proapoptotic activities that are related to its major flavonoids. Phytotherapy Research, 2010, 24, 1033-1036.	5.8	16
36	Which plant for which skin disease? Part 2: Dermatophytes, chronic venous insufficiency, photoprotection, actinic keratoses, vitiligo, hair loss, cosmetic indications. JDDG - Journal of the German Society of Dermatology, 2010, 8, 866-873.	0.8	18

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37	Which plant for which skin disease? Part 1: Atopic dermatitis, psoriasis, acne, condyloma and herpes simplex. JDDG - Journal of the German Society of Dermatology, 2010, 8, 788-796.	0.8	34
38	Triterpenes Promote Keratinocyte Differentiation In Vitro, Ex Vivo and In Vivo: A Role for the Transient Receptor Potential Canonical (subtype) 6. Journal of Investigative Dermatology, 2010, 130, 113-123.	0.7	71
39	Dermatology in the Darwin anniversary. Part 1: Evolution of the integument. JDDG - Journal of the German Society of Dermatology, 2009, 7, 750-757.	0.8	23
40	Dermatologie im Darwinjahr. Teil 1: Die Evolution der Haut. JDDG - Journal of the German Society of Dermatology, 2009, 7, 750-758.	0.8	25
41	Dermatology in the Darwin anniversary. Part 2: Evolution of the skin-associated immune system. JDDG - Journal of the German Society of Dermatology, 2009, 7, 862-869.	0.8	14
42	Topical application of solubilized Reseda luteola extract reduces ultraviolet B-induced inflammation in vivo. Journal of Photochemistry and Photobiology B: Biology, 2009, 96, 260-265.	3.8	33
43	Anti-carcinogenic Effects of the Flavonoid Luteolin. Molecules, 2008, 13, 2628-2651.	3.8	284
44	Genome-wide microarray gene expression, array-CGH analysis, and telomerase activity in advanced ovarian endometriosis: A high degree of differentiation rather than malignant potential. International Journal of Molecular Medicine, 2008, , .	4.0	13
45	Disseminated tumor cells in breast cancer: detection, characterization and clinical relevance. Future Oncology, 2006, 2, 553-561.	2.4	13
46	Detection and molecular characterisation of disseminated tumour cells: Implications for anti-cancer therapy. Biochimica Et Biophysica Acta: Reviews on Cancer, 2005, 1756, 53-64.	7.4	31
47	Bi-specific immunomagnetic enrichment of micrometastatic tumour cell clusters from bone marrow of cancer patients. Journal of Immunological Methods, 2005, 300, 136-145.	1.4	44
48	Changes in Cytoskeletal Protein Composition Indicative of an Epithelial-Mesenchymal Transition in Human Micrometastatic and Primary Breast Carcinoma Cells. Clinical Cancer Research, 2005, 11, 8006-8014.	7.0	277
49	Influence of immunomagnetic enrichment on gene expression of tumor cells. Journal of Translational Medicine, 2005, 3, 12.	4.4	13
50	Down-Regulated Expression of Cytokeratin 18 Promotes Progression of Human Breast Cancer. Clinical Cancer Research, 2004, 10, 2670-2674.	7.0	119
51	Molecular signature associated with bone marrow micrometastasis in human breast cancer. Cancer Research, 2003, 63, 5679-84.	0.9	170