

Mi Hee Kwack

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5927939/publications.pdf>

Version: 2024-02-01

34
papers

828
citations

687220

13
h-index

477173

29
g-index

34
all docs

34
docs citations

34
times ranked

837
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Black Ginseng Water Extract under the Inflammatory Conditions of Cultured Sebocytes and Outer Root Sheath Cells. <i>Annals of Dermatology</i> , 2022, 34, 95.	0.3	1
2	Dieckol Inhibits the Effects of Particulate Matter 10 on Sebocytes, Outer Root Sheath Cells, and <i>Cutibacterium Acnes</i> -Pretreated Mice. <i>Annals of Dermatology</i> , 2022, 34, 182.	0.3	3
3	Effects of $10\text{-}\mu\text{m}$ Particulate Matter on Cultured Human Sebocytes and Outer Root Sheath Cells and Usefulness of Siegesbeckia Herba Extract. <i>Annals of Dermatology</i> , 2022, 34, 163.	0.3	3
4	Preventative effects of antioxidants on changes in sebocytes, outer root sheath cells, and <i>Cutibacterium acnes</i> -pretreated mice by particulate matter: No significant difference among antioxidants. <i>International Journal of Immunopathology and Pharmacology</i> , 2022, 36, 039463202211124.	1.0	2
5	Preventative Effects of Antioxidants against PM10 on Serum IgE Concentration, Mast Cell Counts, Inflammatory Cytokines, and Keratinocyte Differentiation Markers in DNCB-Induced Atopic Dermatitis Mouse Model. <i>Antioxidants</i> , 2022, 11, 1334.	2.2	6
6	Symptomatic female spastic paraplegia patient with a novel heterozygous variant of the PLP1 gene. <i>Annals of Indian Academy of Neurology</i> , 2021, 24, 958.	0.2	1
7	Red Ginseng Acidic Polysaccharides Promote the Expression of Acne-Related Inflammatory Biomarkers in Lipopolysaccharide-Treated Sebocytes and Outer Root Sheath Cells and <i>Cutibacterium acnes</i> -Injected Mice. <i>Annals of Dermatology</i> , 2021, 33, 409.	0.3	0
8	Expression level of leucine-rich repeat containing 15 regulates characteristics of dermal papilla cells of human hair follicle. <i>Journal of Dermatological Science</i> , 2021, 101, 134-137.	1.0	1
9	Human fibroblast-derived extracellular vesicles promote hair growth in cultured human hair follicles. <i>FEBS Letters</i> , 2021, 595, 942-953.	1.3	12
10	Effect of Red Ginseng Oil on Cultured Sebocytes and Outer Root Sheath Cells after Treatment with Lipopolysaccharide. <i>Annals of Dermatology</i> , 2021, 33, 245.	0.3	1
11	Engineered extracellular vesicle mimetics from macrophage promotes hair growth in mice and promotes human hair follicle growth. <i>Experimental Cell Research</i> , 2021, 409, 112887.	1.2	8
12	Comparative Graft Survival Study of Follicular Unit Excision Grafts With or Without Minor Injury. <i>Dermatologic Surgery</i> , 2021, 47, e191-e194.	0.4	3
13	Ectodysplasin-A2 induces dickkopf 1 expression in human balding dermal papilla cells overexpressing the ectodysplasin A2 receptor. <i>Biochemical and Biophysical Research Communications</i> , 2020, 529, 766-772.	1.0	4
14	Platelet-derived growth factor-AA-inducible epiregulin promotes elongation of human hair shafts by enhancing proliferation and differentiation of follicular keratinocytes. <i>Journal of Dermatological Science</i> , 2020, 97, 168-170.	1.0	3
15	Macrophage-Derived Extracellular Vesicle Promotes Hair Growth. <i>Cells</i> , 2020, 9, 856.	1.8	60
16	Particulate Matters Induce Apoptosis in Human Hair Follicular Keratinocytes. <i>Annals of Dermatology</i> , 2020, 32, 388.	0.3	6
17	Overexpression of alkaline phosphatase improves the hair-inductive capacity of cultured human dermal papilla spheres. <i>Journal of Dermatological Science</i> , 2019, 95, 126-129.	1.0	15
18	Ectodysplasin-A2 induces apoptosis in cultured human hair follicle cells and promotes regression of hair follicles in mice. <i>Biochemical and Biophysical Research Communications</i> , 2019, 520, 428-433.	1.0	29

#	ARTICLE	IF	CITATIONS
19	Impairment of Hair-Inducing Capacity of Three-Dimensionally Cultured Human Dermal Papilla Cells by the Ablation of STAT5. <i>Annals of Dermatology</i> , 2019, 31, 228.	0.3	1
20	Establishment and characterization of five immortalized human scalp dermal papilla cell lines. <i>Biochemical and Biophysical Research Communications</i> , 2018, 496, 346-351.	1.0	18
21	Restoration of hair-inductive activity of cultured human follicular keratinocytes by co-culturing with dermal papilla cells. <i>Biochemical and Biophysical Research Communications</i> , 2018, 505, 360-364.	1.0	24
22	Dickkopf-1 is involved in dexamethasone-mediated hair follicle regression. <i>Experimental Dermatology</i> , 2017, 26, 952-954.	1.4	23
23	Attenuation of Dickkopf 1-Induced Hair Growth Inhibition in Cultured Human Hair Follicles by Tianeptine. <i>Annals of Dermatology</i> , 2017, 29, 102.	0.3	4
24	Poor Capability of 3D-Cultured Adipose-Derived Stem Cells to Induce Hair Follicles in Contrast to 3D-Cultured Dermal Papilla Cells. <i>Annals of Dermatology</i> , 2016, 28, 662.	0.3	9
25	15-deoxy prostaglandin J2, the nonenzymatic metabolite of prostaglandin D2, induces apoptosis in keratinocytes of human hair follicles: a possible explanation for prostaglandin D2-mediated inhibition of hair growth. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2016, 389, 809-813.	1.4	11
26	SFRP2 augments Wnt/ β -catenin signalling in cultured dermal papilla cells. <i>Experimental Dermatology</i> , 2016, 25, 813-815.	1.4	19
27	Effects of dexamethasone, a synthetic glucocorticoid, on human periodontal ligament stem cells. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2015, 388, 991-995.	1.4	8
28	Sphere Formation Increases the Ability of Cultured Human Dermal Papilla Cells to Induce Hair Follicles from Mouse Epidermal Cells in a Reconstitution Assay. <i>Journal of Investigative Dermatology</i> , 2012, 132, 237-239.	0.3	88
29	Dihydrotestosterone-Inducible IL-6 Inhibits Elongation of Human Hair Shafts by Suppressing Matrix Cell Proliferation and Promotes Regression of Hair Follicles in Mice. <i>Journal of Investigative Dermatology</i> , 2012, 132, 43-49.	0.3	110
30	Minoxidil activates β -catenin pathway in human dermal papilla cells: A possible explanation for its anagen prolongation effect. <i>Journal of Dermatological Science</i> , 2011, 62, 154-159.	1.0	104
31	Preventable effect of L-threonate, an ascorbate metabolite, on androgen-driven balding via repression of dihydrotestosterone-induced dickkopf-1 expression in human hair dermal papilla cells. <i>BMB Reports</i> , 2010, 43, 688-692.	1.1	23
32	Dihydrotestosterone-Inducible Dickkopf 1 from Balding Dermal Papilla Cells Causes Apoptosis in Follicular Keratinocytes. <i>Journal of Investigative Dermatology</i> , 2008, 128, 262-269.	0.3	195
33	Analysis of Cellular Changes Resulting from Forced Expression of Dickkopf-1 in Hepatocellular Carcinoma Cells. <i>Cancer Research and Treatment</i> , 2007, 39, 30.	1.3	13
34	Cellular changes resulting from forced expression of glypican-3 in hepatocellular carcinoma cells. <i>Molecules and Cells</i> , 2006, 21, 224-8.	1.0	20