

Eun Ju Kim

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

207
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

300
citing authors

#	ARTICLE	IF	CITATIONS
1	Skin Aging and Photoaging Alter Fatty Acids Composition, Including 11,14,17-eicosatrienoic Acid, in the Epidermis of Human Skin. <i>Journal of Korean Medical Science</i> , 2010, 25, 980.	2.5	77
2	UV-induced inhibition of adipokine production in subcutaneous fat aggravates dermal matrix degradation in human skin. <i>Scientific Reports</i> , 2016, 6, 25616.	3.3	32
3	Adiponectin Deficiency Contributes to Sensitivity in Human Skin. <i>Journal of Investigative Dermatology</i> , 2015, 135, 2331-2334.	0.7	28
4	Decreased ATP synthesis and lower pH may lead to abnormal muscle contraction and skin sensitivity in human skin. <i>Journal of Dermatological Science</i> , 2014, 76, 214-221.	1.9	20
5	UV-induced DNA damage and histone modification may involve MMP-1 gene transcription in human skin in vivo. <i>Journal of Dermatological Science</i> , 2014, 73, 169-171.	1.9	16
6	Inhibition of DNA Methylation in the COL1A2 Promoter by Anacardic Acid Prevents UV-Induced Decrease of Type I Procollagen Expression. <i>Journal of Investigative Dermatology</i> , 2017, 137, 1343-1352.	0.7	13
7	Discovery of a transdermally deliverable pentapeptide for activating AdipoR1 to promote hair growth. <i>EMBO Molecular Medicine</i> , 2021, 13, e13790.	6.9	7
8	Adiponectin-derived pentapeptide ameliorates psoriasiform skin inflammation by suppressing IL-17 production in $\text{I}\beta\text{T}$ cells. <i>Journal of Dermatological Science</i> , 2022, 106, 45-52.	1.9	7
9	Anacardic acid reduces lipogenesis in human differentiated adipocytes via inhibition of histone acetylation. <i>Journal of Dermatological Science</i> , 2018, 89, 94-97.	1.9	6
10	UV-Induced Reduction of ACVR1C Decreases SREBP1 and ACC Expression by the Suppression of SMAD2 Phosphorylation in Normal Human Epidermal Keratinocytes. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1101.	4.1	1