Wanil Kim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4834039/publications.pdf

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11	410	7	11
papers	citations	h-index	g-index
11	11	11	553
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Regulation of the Human Telomerase Gene TERT by Telomere Position Effect—Over Long Distances (TPE-OLD): Implications for Aging and Cancer. PLoS Biology, 2016, 14, e2000016.	5.6	140
2	<i>Lactobacillus plantarum</i> àâ€derived extracellular vesicles induce antiâ€inflammatory M2Âmacrophage polarization <i>in vitro</i> . Journal of Extracellular Vesicles, 2020, 9, 1793514.	12.2	69
3	Long-range telomere regulation of gene expression: Telomere looping and telomere position effect over long distances (TPE-OLD). Differentiation, 2018, 99, 1-9.	1.9	62
4	Propionibacterium acnes-Derived Extracellular Vesicles Promote Acne-Like Phenotypes in Human Epidermis. Journal of Investigative Dermatology, 2018, 138, 1371-1379.	0.7	46
5	Impaired telomere maintenance in Alazami syndrome patients with LARP7 deficiency. BMC Genomics, 2016, 17, 749.	2.8	30
6	Impact of chlorogenic acid on modulation of significant genes in dermal fibroblasts and epidermal keratinocytes. Biochemical and Biophysical Research Communications, 2021, 583, 22-28.	2.1	23
7	Comparative Lipidomic Analysis of Extracellular Vesicles Derived from Lactobacillus plantarum APsulloc 331261 Living in Green Tea Leaves Using Liquid Chromatography-Mass Spectrometry. International Journal of Molecular Sciences, 2020, 21, 8076.	4.1	17
8	A Functional Network Model of the Metastasis Suppressor PEBP1/RKIP and Its Regulators in Breast Cancer Cells. Cancers, 2021, 13, 6098.	3.7	8
9	Regulation of Gene Expression by Telomere Position Effect. International Journal of Molecular Sciences, 2021, 22, 12807.	4.1	6
10	Cultivation of human skin cells under physiological oxygen concentration modulates expression of skin significant genes and response to hydroxy acids. Biochemical and Biophysical Research Communications, 2021, 551, 161-167.	2.1	5
11	Antioxidant and Antiproliferative Activity of Finasteride against Glioblastoma Cells. Pharmaceutics, 2021, 13, 1410.	4.5	4