Hyunji Lee

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8958117/publications.pdf

Version: 2024-02-01

27	505	623188	713013
papers	citations	14	21
		h-index	g-index

35	35	35	857
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The potential inhibitory effect of ginsenoside Rh2 on mitophagy in UV-irradiated human dermal fibroblasts. Journal of Ginseng Research, 2022, 46, 646-656.	3.0	7
2	Scavenger receptor class F member 2 (SCARF2) as a novel therapeutic target in glioblastoma. Toxicological Research, 2022, 38, 249-256.	1.1	4
3	Phosphodiesterase 11ÂA (PDE11A), a potential biomarker for glioblastoma. Toxicological Research, 2022, 38, 409-415.	1.1	2
4	Beneficial effects of Diplectria barbata (Wall. Ex C. B. Clarke) Franken et Roos extract on aging and antioxidants in vitro and in vivo. Toxicological Research, 2021, 37, 71-83.	1.1	5
5	Alpha-Methylacyl-CoA Racemase (AMACR), a Potential New Biomarker for Glioblastoma. Frontiers in Oncology, 2020, 10, 550673.	1.3	7
6	Current Knowledge on the Function of Î±-Methyl Acyl-CoA Racemase in Human Diseases. Frontiers in Molecular Biosciences, 2020, 7, 153.	1.6	13
7	Revisiting the Warburg Effect: Diet-Based Strategies for Cancer Prevention. BioMed Research International, 2020, 2020, 1-9.	0.9	22
8	FCHO1560â^'571 peptide, a PKB kinase motif, inhibits tumor progression. Biochemical and Biophysical Research Communications, 2020, 528, 478-484.	1.0	6
9	Yin Yang 1 is required for PHD finger protein 20-mediated myogenic differentiation in vitro and in vivo. Cell Death and Differentiation, 2020, 27, 3321-3336.	5.0	5
10	Relationship Between Ginsenoside Rg3 and Metabolic Syndrome. Frontiers in Pharmacology, 2020, 11, 130.	1.6	32
11	Myristoylated TMEM39AS41, a cell-permeable peptide, causes lung cancer cell death. Toxicological Research, 2020, 36, 123-130.	1.1	22
12	A new role for the ginsenoside RG3 in antiaging via mitochondria function in ultraviolet-irradiated human dermal fibroblasts. Journal of Ginseng Research, 2019, 43, 431-441.	3.0	44
13	Ginsenoside Rg3 upregulates myotube formation and mitochondrial function, thereby protecting myotube atrophy induced by tumor necrosis factor-alpha. Journal of Ethnopharmacology, 2019, 242, 112054.	2.0	30
14	Anti-cancer effect of doxorubicin is mediated by downregulation of HMG-Co A reductase via inhibition of EGFR/Src pathway. Laboratory Investigation, 2019, 99, 1157-1172.	1.7	20
15	1,2-Dichloropropane (1,2-DCP)-Induced Angiogenesis in Dermatitis. Toxicological Research, 2019, 35, 361-369.	1.1	7
16	S6 kinase 1 plays a key role in mitochondrial morphology and cellular energy flow. Cellular Signalling, 2018, 48, 13-24.	1.7	16
17	The roles of TRIO and F-actin-binding protein in glioblastoma cells. Molecular Medicine Reports, 2018, 17, 4540-4546.	1.1	2
18	GOLGA2 loss causes fibrosis with autophagy in the mouse lung and liver. Biochemical and Biophysical Research Communications, 2018, 495, 594-600.	1.0	25

#	Article	IF	Citations
19	Emerging roles of TRIO and F-actin-binding protein in human diseases. Cell Communication and Signaling, 2018, 16, 29.	2.7	9
20	Recognition of Transmembrane Protein 39A as a Tumor-Specific Marker in Brain Tumor. Toxicological Research, 2017, 33, 63-69.	1.1	13
21	Mitochondrial transcription factor A (TFAM) is upregulated in glioma. Molecular Medicine Reports, 2017, 15, 3781-3786.	1.1	21
22	TMEM39A and Human Diseases: A Brief Review. Toxicological Research, 2017, 33, 205-209.	1.1	21
23	Modulation of PI3K/PTEN Pathway Does Not Affect Catalytic Activity of PDK1 in Jurkat Cells. , 2017, 37, 5415-5423.		0
24	Targeting Cancer Metabolism - Revisiting the Warburg Effects. Toxicological Research, 2016, 32, 177-193.	1.1	101
25	Anti-aging effects of Piper cambodianum P. Fourn. extract on normal human dermal fibroblast cells and a wound-healing model in mice. Clinical Interventions in Aging, 2016, Volume 11, 1017-1026.	1.3	16
26	Brazilin Limits Inflammatory Responses through Induction of Prosurvival Autophagy in Rheumatoid Fibroblast-Like Synoviocytes. PLoS ONE, 2015, 10, e0136122.	1.1	27
27	Brazilin selectively disrupts proximal IL-1 receptor signaling complex formation by targeting an IKK-upstream signaling components. Biochemical Pharmacology, 2014, 89, 515-525.	2.0	28