Kosei Yamauchi

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3798066/publications.pdf

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17	230	933447	996975
papers	citations	10 h-index	15 g-index

17	17	17	303
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	New benzoic acid and caffeoyl derivatives with anti-inflammatory activities isolated from leaves of Ilex kaushue. Natural Product Research, 2022, 36, 3013-3021.	1.8	3
2	6-Paradol and its glucoside improve memory disorder in mice. Food and Function, 2020, 11, 9892-9902.	4.6	2
3	Garcinoic Acids and a Benzophenone Derivative from the Seeds of Garcinia kola and Their Antibacterial Activities against Oral Bacterial Pathogenic Organisms. Journal of Natural Products, 2020, 83, 2087-2092.	3.0	8
4	Structure-activity relationship for vanilloid compounds from extract of Zingiber officinale var rubrum rhizomes: effect on extracellular melanogenesis inhibitory activity. Medicinal Chemistry Research, 2019, 28, 1402-1412.	2.4	6
5	Relationship between flavonoid structure and reactive oxygen species generation upon ultraviolet and X-ray irradiation. Journal of Photochemistry and Photobiology A: Chemistry, 2019, 384, 112044.	3.9	10
6	Identification of chemical constituents from the bark of Larix kaempferi and their tyrosinase inhibitory effect. Holzforschung, 2019, 73, 637-643.	1.9	9
7	Identification of vanilloid compounds in grains of paradise and their effects on sympathetic nerve activity. Journal of the Science of Food and Agriculture, 2018, 98, 4742-4748.	3.5	10
8	Methylquercetins stimulate melanin biosynthesis in a three-dimensional skin model. Journal of Natural Medicines, 2018, 72, 563-569.	2.3	6
9	Selective synthesis of 7- O -substituted luteolin derivatives and their melanonenesis and proliferation inhibitory activity in B16 melanoma cells. Bioorganic and Medicinal Chemistry Letters, 2018, 28, 2518-2522.	2.2	11
10	Structureâ€“Activity Relationships of Methylquercetin on Anti-migration and Anti-proliferation Activity in B16 Melanoma Cells. Anticancer Research, 2017, 37, 1575-1579.	1.1	18
11	3,4â€™,7-O-trimethylquercetin Inhibits Invasion and Migration of Ovarian Cancer Cells. Anticancer Research, 2017, 37, 2823-2829.	1.1	11
12	Extracellular melanogenesis inhibitory activity and the structure-activity relationships of ugonins from Helminthostachys zeylanica roots. FÃ¬toterapÃ¬Ã¢, 2015, 104, 69-74.	2.2	21
13	Quercetin derivatives regulate melanosome transportation via EPI64 inhibition and elongate the cell shape of B16 melanoma cells. Biomedicine and Pharmacotherapy, 2015, 70, 206-212.	5.6	9
14	Synthesized quercetin derivatives stimulate melanogenesis in B16 melanoma cells by influencing the expression of melanin biosynthesis proteins MITF and p38 MAPK. Bioorganic and Medicinal Chemistry, 2014, 22, 3331-3340.	3.0	34
15	Synthesis of quercetin glycosides and their melanogenesis stimulatory activity in B16 melanoma cells. Bioorganic and Medicinal Chemistry, 2014, 22, 937-944.	3.0	31
16	Novel quercetin glucosides from Helminthostachys zeylanica root and acceleratory activity of melanin biosynthesis. Journal of Natural Medicines, 2013, 67, 369-374.	2.3	23
17	Isolation, Identification and Tyrosinase Inhibitory Activities of the Extractives from Allamanda cathartica. Natural Resources, 2011, 02, 167-172.	0.4	18