Kaoru Kinoshita

List of Publications by Year
in descending order

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28	565	567281 15	642732 23
papers	citations	h-index	g-index

28	28	28	681
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Amyloid Î² aggregation inhibitory activity of triterpene saponins from the cactus Stenocereus pruinosus. Journal of Natural Medicines, 2021, 75, 284-298.	2.3	9
2	Inhibition of BACE1 and Amyloid-Î² Aggregation by Meroterpenoids from the Mushroom Albatrellus yasudae. Journal of Natural Products, 2021, 84, 1748-1754.	3.0	9
3	Isolation of three new meroterpenoids and seven known compounds from Albatrellus yasudae and their AÎ²-aggregation inhibitory activity. Bioorganic and Medicinal Chemistry Letters, 2020, 30, 126808.	2.2	11
4	Meroterpenoids with BACE1 Inhibitory Activity from the Fruiting Body of Boletinus asiaticus. Journal of Natural Products, 2019, 82, 1797-1801.	3.0	12
5	Naturally occurring biflavonoids with amyloid Î² aggregation inhibitory activity for development of anti-Alzheimer agents. Bioorganic and Medicinal Chemistry Letters, 2019, 29, 1994-1997.	2.2	13
6	Isoindolinones, Phthalides, and a Naphthoquinone from the Fruiting Body of Daldinia concentrica. Journal of Natural Products, 2018, 81, 1290-1294.	3.0	27
7	Synthesis and anti-influenza virus evaluation of triterpene-sialic acid conjugates. Bioorganic and Medicinal Chemistry, 2018, 26, 17-24.	3.0	12
8	Triterpenoid saponins from Polaskia chichipe Backbg. and their inhibitory or promotional effects on the melanogenesis of B16 melanoma cells. Journal of Natural Medicines, 2017, 71, 606-616.	2.3	4
9	Inhibition of amyloid Î² aggregation and protective effect on SH-SY5Y cells by triterpenoid saponins from the cactus Polaskia chichipe. Bioorganic and Medicinal Chemistry, 2017, 25, 3377-3383.	3.0	16
10	Inhibitory activities of biflavonoids against amyloid-Î² peptide 42 cytotoxicity in PC-12 cells. Bioorganic and Medicinal Chemistry Letters, 2015, 25, 2831-2833.	2.2	24
11	New sesquiterpenoids isolated from Atractylodes lancea fermented by marine fungus. Tetrahedron, 2015, 71, 1909-1914.	1.9	26
12	Structure-Activity Relationships of Biflavonoids for Î²-Secretase (BACE-1) Inhibitory Activity. Heterocycles, 2012, 85, 2749.	0.7	9
13	New triterpenoid saponins from cacti and anti-type I allergy activity of saponins from cactus. Bioorganic and Medicinal Chemistry Letters, 2012, 22, 4793-4800.	2.2	11
14	Hypoxylonols Câ€“F, Benzo[j]fluoranthenes from Hypoxylon truncatum. Journal of Natural Products, 2012, 75, 22-25.	3.0	39
15	New Triterpenoid Saponins from Stenocereus eruca. Heterocycles, 2012, 85, 1377.	0.7	4
16	Triterpenoid saponins from Echinopsis macrogona (Cactaceae). Phytochemistry, 2011, 72, 136-146.	2.9	17
17	Î²-Secretase (BACE-1) inhibitory effect of biflavonoids. Bioorganic and Medicinal Chemistry Letters, 2010, 20, 4558-4560.	2.2	49
18	Synthesis and Evaluation of Influenza Virus Sialidase Inhibitory Activity of Hinokiflavone-Sialic Acid Conjugates. Heterocycles, 2008, 75, 879.	0.7	19

#	Article	IF	Citations
19	Anti-influenza virus activity of biflavonoids. Bioorganic and Medicinal Chemistry Letters, 2007, 17, 772-775.	2.2	94
20	Triterpenoid saponins from cultural plants of Stenocereus stellatus (Cactaceae). Journal of Natural Medicines, 2006, 60, 49-53.	2.3	12
21	New triterpene saponins from Stenocereus eruca (Cactaceae). Journal of Natural Medicines, 2006, 61, 24-29.	2.3	12
22	A New Triterpenoid Saponin from Isolatocereus dumortieri. Journal of Natural Products, 2000, 63, 701-703.	3.0	15
23	New Triterpenes fromMachaerocereus eruca. Journal of Natural Products, 1998, 61, 456-460.	3.0	31
24	Antinociceptive Effect of Triterpenes from Cacti. Pharmaceutical Biology, 1998, 36, 50-55.	2.9	28
25	New Triterpenes from Trichocereus pachanoi. Journal of Natural Products, 1995, 58, 1739-1744.	3.0	16
26	New Triterpenes from Cactaceous Plants. Journal of Natural Products, 1993, 56, 2201-2203.	3.0	16
27	A New Type of Triterpene from Trichocereus pachanoi. Journal of Natural Products, 1993, 56, 2183-2185.	3.0	14
28	New Triterpenes from Trichocereus bridgesii. Journal of Natural Products, 1992, 55, 953-955.	3.0	16