

Koji Wada

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

447
citations

623734

14
h-index

839539

18
g-index

20
all docs

20
docs citations

20
times ranked

334
citing authors

#	ARTICLE	IF	CITATIONS
1	Suppressive effects of novel derivatives prepared from Aconitum alkaloids on tumor growth. <i>Investigational New Drugs</i> , 2009, 27, 111-119.	2.6	44
2	Inhibitory Effects of Diterpenoid Alkaloids on the Growth of A172 Human Malignant Cells. <i>Journal of Natural Products</i> , 2007, 70, 1854-1858.	3.0	43
3	Recent Progress of Research on Herbal Products Used in Traditional Chinese Medicine: the Herbs belonging to The Divine Husbandman's Herbal Foundation Canon (ç¥žè¼4²æœ-è%ç¶“ ShĀ©n NĀ³ng BĀn CÇŽo Ĭng). <i>Journal of Traditional and Complementary Medicine</i> , 2012, 2, 6-26.	3.0	43
4	Evaluation of Aconitum diterpenoid alkaloids as antiproliferative agents. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015, 25, 1525-1531.	2.2	37
5	Cytotoxic Effects of Diterpenoid Alkaloids Against Human Cancer Cells. <i>Molecules</i> , 2019, 24, 2317.	3.8	32
6	Cytotoxic esterified diterpenoid alkaloid derivatives with increased selectivity against a drug-resistant cancer cell line. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2012, 22, 249-252.	2.2	29
7	Structure-activity relationships and the cytotoxic effects of novel diterpenoid alkaloid derivatives against A549 human lung carcinoma cells. <i>Journal of Natural Medicines</i> , 2011, 65, 43-49.	2.3	28
8	Novel curcumin analogs to overcome EGFR-TKI lung adenocarcinoma drug resistance and reduce EGFR-TKI-induced GI adverse effects. <i>Bioorganic and Medicinal Chemistry</i> , 2015, 23, 1507-1514.	3.0	28
9	Two New C20-Diterpenoid Alkaloids from <i>Aconitum yesoense</i> var. <i>macroyesoense</i> (Nakai) Tamura, Structures of Dehydrolucidusculine and N-Deethyldehydrolucidusculine. <i>Heterocycles</i> , 1985, 23, 2473.	0.7	27
10	Two New Diterpenoid Alkaloids from <i>Delphinium pacific giant</i> and Revised ¹³ C-Nmr Assignment of Delpheline. <i>Heterocycles</i> , 1989, 29, 1293.	0.7	23
11	Four diterpenoid alkaloids from <i>Delphinium elatum</i> . <i>Phytochemistry</i> , 1992, 31, 2135-2138.	2.9	21
12	Six new norditerpenoid alkaloids from <i>Delphinium elatum</i> . <i>Phytochemistry Letters</i> , 2015, 12, 79-83.	1.2	17
13	Four new diterpenoid alkaloids from <i>Aconitum japonicum</i> subsp. <i>subcuneatum</i> . <i>Journal of Natural Medicines</i> , 2018, 72, 230-237.	2.3	17
14	Diterpenoid and Norditerpenoid Alkaloids from the Roots of <i>Aconitum yesoense</i> var. <i>macroyesoense</i> . <i>Helvetica Chimica Acta</i> , 2009, 92, 629-637.	1.6	15
15	Structure-activity relationships and evaluation of esterified diterpenoid alkaloid derivatives as antiproliferative agents. <i>Journal of Natural Medicines</i> , 2019, 73, 789-799.	2.3	13
16	Four new C 19 -diterpenoid alkaloids from <i>Delphinium elatum</i> . <i>Phytochemistry Letters</i> , 2018, 24, 6-9.	1.2	10
17	Four new diterpenoid alkaloids from <i>Delphinium elatum</i> . <i>Phytochemistry Letters</i> , 2016, 17, 190-193.	1.2	9
18	Cytotoxic diterpenoid alkaloid from <i>Aconitum japonicum</i> subsp. <i>subcuneatum</i> . <i>Journal of Natural Medicines</i> , 2020, 74, 83-89.	2.3	8

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19	Bioactivity inspired C19-diterpenoid alkaloids for overcoming multidrug-resistant cancer. <i>Journal of Natural Medicines</i> , 2022, 76, 796-802.	2.3	2
20	Eleven new C19-diterpenoid alkaloids from <i>Delphinium elatum</i> cv. Pacific Giant. <i>Journal of Natural Medicines</i> , 2021, , 1.	2.3	1