

Shin-ichiro Kurimoto

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6179054/publications.pdf>

Version: 2024-02-01

30

papers

414

citations

687363

13

h-index

794594

19

g-index

35

all docs

35

docs citations

35

times ranked

567

citing authors

#	ARTICLE	IF	CITATIONS
1	Teuchamaedol A, a new neo-clerodane diterpenoid from the aerial parts of <i>Teucrium chamaedrys</i> . <i>Tetrahedron Letters</i> , 2022, , 153890.	1.4	0
2	Ma'edamines E and F, rare bromotyrosine alkaloids possessing a 1,2,3,5-tetrasubstituted pyridinium moiety from an Okinawan marine sponge <i>Suberea</i> sp.. <i>Tetrahedron Letters</i> , 2022, 103, 153985.	1.4	3
3	Macrocarquinoids A-C, new meroterpenoids from <i>Sargassum macrocarpum</i> . <i>Journal of Natural Medicines</i> , 2021, 75, 194-200.	2.3	9
4	Kamiohnoyneosides A and B, two new polyacetylene glycosides from flowers of edible <i>Chrysanthemum "Kamiohno"</i> . <i>Journal of Natural Medicines</i> , 2021, 75, 167-172.	2.3	5
5	The manzamine alkaloids. <i>The Alkaloids Chemistry and Biology</i> , 2020, 84, 1-124.	2.0	18
6	Ma'edamines C and D, New Bromotyrosine Alkaloids Possessing a Unique Tetrasubstituted Pyridinium Moiety from an Okinawan Marine Sponge <i>Suberea</i> sp.. <i>Organic Letters</i> , 2019, 21, 8824-8826.	4.6	12
7	Symbiodinolactone A, a new 12-membered macrolide from symbiotic marine dinoflagellate <i>Symbiodinium</i> sp.. <i>Tetrahedron Letters</i> , 2018, 59, 4496-4499.	1.4	3
8	Ishigadine A, a new canthin-6-one alkaloid from an Okinawan marine sponge <i>Hyrtios</i> sp.. <i>Tetrahedron Letters</i> , 2018, 59, 4500-4502.	1.4	7
9	Ceratinadins E and F, New Bromotyrosine Alkaloids from an Okinawan Marine Sponge <i>Pseudoceratina</i> sp.. <i>Marine Drugs</i> , 2018, 16, 463.	4.6	25
10	Zamamidine D, a Manzamine Alkaloid from an Okinawan <i>Amphimedon</i> sp. <i>Marine Sponge</i> . <i>Journal of Natural Products</i> , 2017, 80, 1196-1199.	3.0	25
11	New merosesquiterpenes from a Vietnamese marine sponge of <i>Spongia</i> sp. and their biological activities. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017, 27, 3043-3047.	2.2	18
12	Styliسامide I, a New Cyclic Heptapeptide from an Okinawan Marine Sponge <i>Styliissa</i> sp.. <i>Heterocycles</i> , 2017, 95, 799.	0.7	0
13	Acylated Triterpene Saponins from the Stem Bark of <i>Acer nikoense</i> (Aceraceae). <i>Chemical and Pharmaceutical Bulletin</i> , 2016, 64, 924-929.	1.3	8
14	Acylated neo-clerodane type diterpenoids from the aerial parts of <i>Scutellaria coleifolia</i> Lev. (Lamiaceae). <i>Journal of Natural Medicines</i> , 2016, 70, 241-252.	2.3	10
15	Genotoxicity-suppressing effect of aqueous extract of <i>Connarus ruber</i> cortex on cigarette smoke-induced micronuclei in mouse peripheral erythrocytes. <i>Genes and Environment</i> , 2015, 37, 17.	2.1	3
16	Coleifolides A and B, Two New Sesterterpenoids from the Aerial Parts of <i>Scutellaria coleifolia</i> H.L<scp>Ã©v</scp>. <i>Chemistry and Biodiversity</i> , 2015, 12, 1200-1207.	2.1	11
17	Acylated neo -clerodanes and 19- nor - neo -clerodanes from the aerial parts of <i>Scutellaria coleifolia</i> (Lamiaceae). <i>Phytochemistry</i> , 2015, 116, 298-304.	2.9	13
18	Algiolide A, secoiridoid glucoside from Mongolian medicinal plant <i>Gentiana algida</i> . <i>Tetrahedron Letters</i> , 2015, 56, 817-819.	1.4	15

#	ARTICLE	IF	CITATIONS
19	Triterpenoids from the fruits of <i>Azadirachta indica</i> (Meliaceae). <i>FÃ¬toterapÃ–</i> , 2014, 92, 200-205.	2.2	32
20	Rigenolide A, a new secoiridoid glucoside with a cyclobutane skeleton, and three new acylated secoiridoid glucosides from <i>Gentiana rigescens</i> Franch. <i>FÃ¬toterapÃ–</i> , 2013, 91, 166-172.	2.2	31
21	Conjugates of a secoiridoid glucoside with a phenolic glucoside from the flower buds of <i>Lonicera japonica</i> Thunb. <i>Phytochemistry</i> , 2013, 96, 423-429.	2.9	35
22	Sesquiterpene Lactone Glycosides from the Roots of <i>< i>Ferula varia</i></i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2012, 60, 913-919.	1.3	6
23	New sesquiterpene lactone glucosides from the roots of <i>Ferula varia</i> . <i>Phytochemistry Letters</i> , 2012, 5, 729-733.	1.2	11
24	New $\hat{\mu}$ -glucosides of caffeoyl quinic acid from the leaves of <i>Moringa oleifera</i> Lam.. <i>Journal of Natural Medicines</i> , 2012, 66, 217-221.	2.3	33
25	Biflavonoids from Flowers of <i>Butea monosperma</i> (Lam.) Taub.. <i>Heterocycles</i> , 2011, 83, 2079.	0.7	9
26	Discusins A-C, Three New Steroids from the Leaves of <i>Dysoxylum cumingianum</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2011, 59, 1303-1306.	1.3	10
27	Triterpenes and a triterpene glucoside from <i>Dysoxylum cumingianum</i> . <i>Phytochemistry</i> , 2011, 72, 2205-2211.	2.9	18
28	Four new glucosides from the aerial parts of <i>Mediasia macrophylla</i> . <i>Journal of Natural Medicines</i> , 2011, 65, 180-185.	2.3	10
29	New 29-nor-cycloartanes with a 3,4-seco- and a novel 2,3-seco-structure from the leaves of <i>Sinocalycanthus chinensis</i> . <i>Bioorganic and Medicinal Chemistry</i> , 2011, 19, 2790-2796.	3.0	13
30	A C14-polyacetylenic glucoside with an $\hat{\mu}$ -pyrone moiety and four C10-polyacetylenic glucosides from <i>Mediasia macrophylla</i> . <i>Phytochemistry</i> , 2010, 71, 688-692.	2.9	21