

# Yoshihito Shiono

## List of Publications by Year in descending order

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120  
papers

1,433  
citations

361413

20  
h-index

501196

28  
g-index

140  
all docs

140  
docs citations

140  
times ranked

1550  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fusaristatins A and B, Two New Cyclic Lipopeptides from an Endophytic <i>Fusarium</i> sp.. <i>Journal of Antibiotics</i> , 2007, 60, 309-316.	2.0	65
2	Three Oxygenated Cyclohexenone Derivatives Produced by an Endophytic Fungus. <i>Bioscience, Biotechnology and Biochemistry</i> , 2005, 69, 287-292.	1.3	55
3	New Eremophilane Sesquiterpenoid Compounds, Eremoxylarins A and B Directly Inhibit Calcineurin in a Manner Independent of Immunophilin. <i>Journal of Antibiotics</i> , 2008, 61, 496-502.	2.0	50
4	Pyrospirones A and B, apoptosis inducers in HL-60 cells, from an endophytic fungus, <i>Neonectria ramulariae</i> Wollenw KS-246. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2008, 18, 6050-6053.	2.2	49
5	Isopimarane diterpene glycosides, apoptosis inducers, obtained from fruiting bodies of the ascomycete <i>Xylaria polymorpha</i> . <i>Phytochemistry</i> , 2009, 70, 935-939.	2.9	38
6	Isopimarane diterpene glycosides, isolated from endophytic fungus <i>Paraconiothyrium</i> sp. MY-42. <i>Phytochemistry</i> , 2011, 72, 1400-1405.	2.9	34
7	Flavonoid Compounds from the Leaves of <i>Kalanchoe prolifera</i> and Their Cytotoxic Activity against P-388 Murine Leukimia Cells. <i>Natural Product Sciences</i> , 2017, 23, 139.	0.9	33
8	Fusapyridons A and B, Novel Pyridone Alkaloids from an Endophytic Fungus, <i>Fusarium</i> sp. YG-45. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2007, 62, 1203-1207.	0.7	28
9	Biochemical characterization of <i>Aspergillus oryzae</i> native tannase and the recombinant enzyme expressed in <i>Pichia pastoris</i> . <i>Journal of Bioscience and Bioengineering</i> , 2014, 118, 392-395.	2.2	28
10	New Eremophilane-Type Sesquiterpenoids, Eremoxylarins A and B from Xylariaceous Endophytic Fungus YUA-026. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2005, 60, 885-890.	0.7	27
11	Isolation and Structure Elucidation of Neofusapyrone from a Marine-derived <i>Fusarium</i> species, and Structural Revision of Fusapyrone and Deoxyfusapyrone. <i>Journal of Antibiotics</i> , 2006, 59, 704-709.	2.0	26
12	Two Drimane-type Sesquiterpenes, Strobilactones A and B, from the Liquid Culture of the Edible Mushroom <i>Strobilurus ohshimae</i> . <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2007, 62, 1585-1589.	0.7	26
13	Eremophilane sesquiterpenes from the endophyte <i>Microdiplodia</i> sp. KS 75-1 and revision of the stereochemistries of phomadecalins C and D. <i>Phytochemistry Letters</i> , 2010, 3, 148-151.	1.2	26
14	GSK-3 $\beta$ inhibitory activities of novel dichloresorcinol derivatives from <i>Cosmospora vilior</i> isolated from a mangrove plant. <i>Phytochemistry Letters</i> , 2016, 18, 122-127.	1.2	26
15	Pyrocidine A, a metabolite of endophytic fungi, has a potent apoptosis-inducing activity against HL60 cells through caspase activation via the Michael addition. <i>Journal of Antibiotics</i> , 2016, 69, 133-140.	2.0	25
16	Fascicularones A and B from a mycelial culture of <i>Naematoloma fasciculare</i> . <i>Phytochemistry</i> , 2004, 65, 491-496.	2.9	24
17	A new benzoxepin metabolite isolated from endophytic fungus <i>Phomopsis</i> sp.. <i>Journal of Antibiotics</i> , 2009, 62, 533-535.	2.0	23
18	Illudalane sesquiterpenoids, echinolactones A and B, from a mycelial culture of <i>Echinodontium japonicum</i> . <i>Phytochemistry</i> , 2005, 66, 2329-2333.	2.9	22

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19	Allantopyrone A, a new $\hat{\pm}$ -pyrone metabolite with potent cytotoxicity from an endophytic fungus, Allantophomopsis lycopodina KS-97. Journal of Antibiotics, 2010, 63, 251-253.	2.0	22
20	Flavonoid glycosides in Malabar spinach <i>Basella alba</i> inhibit the growth of <i>Spodoptera litura</i> larvae. Bioscience, Biotechnology and Biochemistry, 2018, 82, 9-14.	1.3	22
21	New metabolites produced by endophyte <i>Clonostachys rosea</i> B5. Natural Product Research, 2021, 35, 1525-1531.	1.8	22
22	Two Cyathane-type Diterpenoids from the Liquid Culture of <i>Strobilurus tenacellus</i> . Chemistry and Biodiversity, 2008, 5, 1811-1816.	2.1	19
23	A dimeric pyrrocidine from <i>Neonectria ramulariae</i> is an inhibitor of prolyl oligopeptidase. Phytochemistry Letters, 2012, 5, 91-95.	1.2	18
24	New sesquiterpenes from the endophyte <i>Microdiplodia</i> sp. TT-12 and their antimicrobial activity. Phytochemistry Letters, 2015, 14, 143-147.	1.2	17
25	New polyketides, paralactonic acids A-E produced by <i>Paraconiothyrium</i> sp. SW-B-1, an endophytic fungus associated with a seaweed, <i>Chondrus ocellatus</i> Holmes. F $\hat{\rightarrow}$ toteraP $\hat{\rightarrow}$ A $\hat{\phi}$ , 2019, 132, 75-81.	2.2	17
26	Anthracobic Acids A and B, Two Polyketides, Produced by an Endophytic Fungus <i>Anthracobia</i> sp.. Chemistry and Biodiversity, 2006, 3, 217-223.	2.1	15
27	Strobilols A-D: Four cadinane-type sesquiterpenes from the edible mushroom <i>Strobilurus ohshimae</i> . Phytochemistry, 2007, 68, 1267-1271.	2.9	15
28	Allantopyrone A, an $\hat{\pm}$ -pyrone metabolite from an endophytic fungus, inhibits the tumor necrosis factor $\hat{\pm}$ -induced nuclear factor $\hat{\rho}$ B signaling pathway. Journal of Antibiotics, 2015, 68, 71-75.	2.0	15
29	Nectrianolins A, B, and C, new metabolites produced by endophytic fungus <i>Nectria pseudotrichia</i> 120-1NP. Tetrahedron Letters, 2017, 58, 4082-4086.	1.4	15
30	$\hat{\rho}$ -Diglycosidases from microorganisms as industrial biocatalysts: biochemical characteristics and potential applications. Applied Microbiology and Biotechnology, 2018, 102, 8717-8723.	3.6	15
31	A new antiplasmodial sterol from Indonesian marine sponge, <i>Xestospongia</i> sp. Natural Product Research, 2021, 35, 937-944.	1.8	15
32	Triterpene saponins from the roots of <i>Acacia albida</i> Del. (Mimosaceae). Phytochemistry, 2017, 136, 31-38.	2.9	14
33	A novel <i>Aspergillus oryzae</i> diglycosidase that hydrolyzes 6-O- $\hat{\pm}$ -L-rhamnosyl- $\hat{\rho}$ -D-glucoside from flavonoids. Applied Microbiology and Biotechnology, 2018, 102, 3193-3201.	3.6	14
34	New isocoumarins, naphthoquinones, and a cleistanthane-type diterpene from <i>Nectria pseudotrichia</i> 120-1NP. F $\hat{\rightarrow}$ toteraP $\hat{\rightarrow}$ A $\hat{\phi}$ , 2018, 127, 356-361.	2.2	14
35	A new limonoid from stem bark of <i>Chisocheton pentandrus</i> (Meliaceae). Natural Product Research, 2018, 32, 2610-2616.	1.8	14
36	Protoilludane Sesquiterpenoids, Echinocidins C and D Produced by a Decay Causing Fungal Strain <i>Echinodontium tsugicola</i> . Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2005, 60, 449-452.	0.7	13

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37	Fascicularones H-K, Four New Sesquiterpenoids from the Cultured Mycelia of the Fungus <i>Hypholoma fasciculare</i> . <i>Helvetica Chimica Acta</i> , 2005, 88, 2944-2950.	1.6	13
38	<i>N</i> -Phenethylhexadecanamide from the edible mushroom <i>Laetiporus sulphureus</i> . <i>Natural Product Research</i> , 2005, 19, 363-366.	1.8	13
39	An unusual spirocyclic isopimarane diterpenoid and other isopimarane diterpenoids from fruiting bodies of <i>Xylaria polymorpha</i> . <i>Phytochemistry Letters</i> , 2013, 6, 439-443.	1.2	13
40	Secondary metabolites with antiproliferative effects from <i>Albizia glaberrima</i> var <i>glabrescens</i> Oliv. (Mimosoideae). <i>Natural Product Research</i> , 2017, 31, 1981-1987.	1.8	13
41	New naphthoquinone derivatives from <i>Fusarium napiforme</i> of a mangrove plant. <i>Natural Product Research</i> , 2021, 35, 1406-1412.	1.8	13
42	Protoilludane-Type Sesquiterpenes, Echinocidins A and B, from a Mycelial Culture of <i>Echinodontium tsugicola</i> . <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2004, 59, 925-929.	0.7	12
43	Antarones A and B, Two Polyketides from an Endophytic <i>Penicillium antarcticum</i> . <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2008, 63, 909-914.	0.7	12
44	A Polyketide Metabolite from an Endophytic <i>Fusarium equiseti</i> in a Medicinal Plant. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2013, 68, 289-292.	0.7	12
45	Characterization of a novel <i>Aspergillus oryzae</i> tannase expressed in <i>Pichia pastoris</i> . <i>Journal of Bioscience and Bioengineering</i> , 2018, 126, 553-558.	2.2	12
46	Three Sesquiterpenoids, Fascicularones E, F, and G Produced by the Fungus <i>Hypholoma fasciculare</i> . <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2005, 60, 880-884.	0.7	11
47	Echinolactones C and D: Two Illudalane Sesquiterpenoids Isolated from the Cultured Mycelia of the Fungus <i>Echinodontium japonicum</i> . <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2006, 61, 1295-1298.	0.7	11
48	Isolation of a Phomoxanthone A Derivative, a New Metabolite of Tetrahydroxanthone, from a <i>Phomopsis</i> sp. Isolated from the Mangrove, <i>Rhizophora mucronata</i> . <i>Natural Product Communications</i> , 2013, 8, 1934578X1300801.	0.5	11
49	A phytotoxic bicyclic lactone and other compounds from endophyte <i>Xylaria curta</i> . <i>Natural Product Research</i> , 2017, 31, 2113-2118.	1.8	11
50	Allantopyrone A activates Keap1-Nrf2 pathway and protects PC12 cells from oxidative stress-induced cell death. <i>Journal of Antibiotics</i> , 2017, 70, 429-434.	2.0	11
51	Fascicularones C and D, Tricyclo[5.4.0.02.5]undecane Sesquiterpenoids from the Liquid Culture of <i>Naematoloma fasciculare</i> . <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2004, 59, 119-123.	0.7	10
52	Cadinane-Type Sesquiterpenoids, Strobilols E-K, from the Liquid Culture of <i>Strobilurus ohshimae</i> . <i>Helvetica Chimica Acta</i> , 2008, 91, 1595-1603.	1.6	10
53	A Cleistanthane Diterpene From a Marine-derived <i>Fusarium</i> Species Under Submerged Fermentation. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2010, 65, 753-756.	0.7	10
54	Cadinane sesquiterpenoids, strobilols L and M, from <i>Strobilurus ohshimae</i> . <i>Natural Product Research</i> , 2011, 25, 781-788.	1.8	10

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55	Lambertellin from <i>Pycnoporus sanguineus</i> MUCL 51321 and its anti-inflammatory effect via modulation of MAPK and NF- $\kappa$ B signaling pathways. <i>Bioorganic Chemistry</i> , 2018, 80, 216-222.	4.1	10
56	Meroterpenoids produced by <i>Pseudocosmospora</i> sp. Bm-1-1 isolated from <i>Acanthus ebracteatus</i> Vahl. <i>Phytochemistry Letters</i> , 2019, 31, 85-91.	1.2	10
57	Colletofurans A-E, 1-Octyl-1,3-dihydroisobenzofuran Derivatives from <i>Colletotrichum boninense</i> AM-12-2. <i>Organic Letters</i> , 2020, 22, 3161-3165.	4.6	10
58	Isolation of a phomoxanthone A derivative, a new metabolite of tetrahydroxanthone, from a <i>Phomopsis</i> sp. isolated from the mangrove, <i>Rhizophora mucronata</i> . <i>Natural Product Communications</i> , 2013, 8, 1735-7.	0.5	10
59	A new $\hat{\pm}$ -pyrone metabolite from a mangrove plant endophytic fungus, <i>Fusarium</i> sp.. <i>Journal of Asian Natural Products Research</i> , 2015, 17, 403-408.	1.4	9
60	Fusaspirols A-D, novel oxaspirol derivatives isolated from <i>Fusarium solani</i> B-18. <i>Tetrahedron</i> , 2019, 75, 1371-1377.	1.9	9
61	Efficient production of recombinant tannase in <i>Aspergillus oryzae</i> using an improved glucoamylase gene promoter. <i>Journal of Bioscience and Bioengineering</i> , 2020, 129, 150-154.	2.2	9
62	Antibacterial and herbicidal properties of secondary metabolites from fungi. <i>Natural Product Research</i> , 2021, 35, 5446-5451.	1.8	9
63	<i>Aspergillus oryzae</i> Rutinosidase: Biochemical and Structural Investigation. <i>Applied and Environmental Microbiology</i> , 2021, 87, .	3.1	9
64	New metabolites produced by <i>Fusarium solani</i> T-13 isolated from a dead branch. <i>Phytochemistry Letters</i> , 2016, 17, 232-237.	1.2	8
65	Mutational analysis of Kex2 recognition sites and a disulfide bond in tannase from <i>Aspergillus oryzae</i> . <i>Biochemical and Biophysical Research Communications</i> , 2017, 482, 1165-1169.	2.1	8
66	Biochemical characterization of <i>Aspergillus oryzae</i> recombinant $\hat{\pm}$ -l-rhamnosidase expressed in <i>Pichia pastoris</i> . <i>Journal of Bioscience and Bioengineering</i> , 2017, 124, 630-634.	2.2	8
67	Cytotoxic triterpenoids from <i>Chisocheton pentandrus</i> . <i>Phytochemistry</i> , 2021, 187, 112759.	2.9	8
68	Two New Fatty Acid Derivatives from the Stem Bark of <i>Alchornea laxiflora</i> (Euphorbiaceae). <i>JAOCs, Journal of the American Oil Chemists' Society</i> , 2011, 88, 1153-1159.	1.9	7
69	New eremophilane and dichlororesorcinol derivatives produced by endophytes isolated from <i>Ficus ampelas</i> . <i>Journal of Antibiotics</i> , 2017, 70, 1133-1137.	2.0	7
70	New Metabolites Produced by <i>Cylindrocarpon</i> sp. $\hat{\pm}$ SY from a Driftwood. <i>Chemistry and Biodiversity</i> , 2018, 15, e1700493.	2.1	7
71	$\hat{\pm}$ -Resorcylic Acid Derivatives, with Their Phytotoxic Activities, from the Endophytic Fungus <i>Lasiodiplodia theobromae</i> in the Mangrove Plant <i>Xylocarpus granatum</i> . <i>Chemistry and Biodiversity</i> , 2021, 18, e2000928.	2.1	7
72	Cytotoxic sesquiterpenoids from <i>Dysoxylum parasiticum</i> (Osbeck) Kosterm. stem bark. <i>Phytochemistry Letters</i> , 2022, 47, 102-106.	1.2	7

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73	Bidysoxyphenols A-C, dimeric sesquiterpene phenols from the leaves of <i>Dysoxylum parasiticum</i> (Osbeck) Kosterm. <i>F-terap</i> , 2022, 158, 105157.	2.2	7
74	Three lanostane triterpenoids from the fruiting bodies of <i>Stropharia aeruginosa</i> . <i>Journal of Asian Natural Products Research</i> , 2005, 7, 735-740.	1.4	6
75	New triterpene saponins from the roots of <i>Acacia macrostachya</i> (Mimosaceae). <i>Bioscience, Biotechnology and Biochemistry</i> , 2017, 81, 2261-2267.	1.3	6
76	New Triterpene saponins from the stem of <i>Acacia kamerunensis</i> (Mimosaceae). <i>Phytochemistry Letters</i> , 2018, 23, 21-25.	1.2	6
77	A pyrrocidine derivative produced by fungus <i>Neonectria ramulariae</i> In-2 isolated from a Beetle <i>Holotrichia picea</i> . <i>Phytochemistry Letters</i> , 2018, 26, 120-124.	1.2	6
78	Spirocollequins A and B, new alkaloids featuring a spirocyclic isoindolinone core, from <i>Colletotrichum boninense</i> AM-12-2. <i>Tetrahedron Letters</i> , 2021, 64, 152736.	1.4	6
79	A new havanensin-type limonoid from <i>Chisocheton macrophyllus</i> . <i>Applied Biological Chemistry</i> , 2021, 64, .	1.9	6
80	Identification and characterization of an acetyl xylan esterase from <i>Aspergillus oryzae</i> . <i>Journal of Bioscience and Bioengineering</i> , 2021, 132, 337-342.	2.2	6
81	Flavonol Glycoside from <i>Psorospermum androsaemifolium</i> . <i>Chinese Journal of Chemistry</i> , 2011, 29, 85-88.	4.9	5
82	Polyketide Metabolites from the Endophytic Fungus <i>Microdiplodia</i> sp. KS 75-1. <i>Natural Product Communications</i> , 2012, 7, 1934578X1200700.	0.5	5
83	Antifungal Activity of a Polyacetylene against the Fungal Pathogen of Japanese Oak from the Liquid Culture of the Edible Mushroom, <i>Hypsizygus marmoreus</i> . <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2013, 68, 293-295.	0.7	5
84	Albidosides H and I, two new triterpene saponins from the barks of <i>Acacia albida</i> Del. (Mimosaceae). <i>Natural Product Research</i> , 2018, 32, 924-932.	1.8	5
85	Structure elucidation of new fusarielins from <i>Fusarium</i> sp. and their antimicrobial activity. <i>Magnetic Resonance in Chemistry</i> , 2018, 56, 32-36.	1.9	5
86	New compounds from Japanese oak wilt disease-associated fungus <i>Raffaelea quercivora</i> . <i>Natural Product Research</i> , 2020, 35, 1-7.	1.8	5
87	A New and Simple Technique for the Isolation of Plasma Membrane Lipids from Root-Tips. <i>Soil Science and Plant Nutrition</i> , 2005, 51, 135-139.	1.9	4
88	Three lanostane triterpenoids, aeruginosols A, B and C, from the fruiting bodies of <i>Stropharia aeruginosa</i> . <i>Journal of Asian Natural Products Research</i> , 2007, 9, 531-535.	1.4	4
89	A new secolactarane-type sesquiterpene from <i>Strobilurus tephancystis</i> . <i>Natural Product Research</i> , 2008, 22, 1001-1006.	1.8	4
90	Phenylisobenzofuranones from Fungicolous <i>Nodulisporium</i> sp. SH-1. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2011, 66, 961-964.	0.7	4

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91	Two new 5-deoxyflavan-3,4-diol glucosides from roots of <i>Albizia chevalieri</i> . Magnetic Resonance in Chemistry, 2016, 54, 893-896.	1.9	4
92	A new eremophilane sesquiterpene from the fungus <i>Xylaria</i> sp. V-27 and inhibition activity against degranulation in RBL-2H3 cells. Journal of Antibiotics, 2017, 70, 1129-1132.	2.0	4
93	Allantopyrone A interferes with multiple components of the TNF receptor 1 complex and blocks RIP1 modifications in the TNF- $\alpha$ -induced signaling pathway. Journal of Antibiotics, 2017, 70, 929-936.	2.0	4
94	Phytotoxic compounds isolated from a sea snail derived fungus, <i>Penicillium vancouverense</i> YY-1. Phytochemistry Letters, 2020, 39, 57-63.	1.2	4
95	Triterpene saponins from the roots of <i>Acacia senegal</i> (L.) Willd.. <i>F<math>\ddot{A}</math>-toterap<math>\ddot{A}</math>-<math>\ddot{A}</math></i> , 2021, 151, 104859.	2.2	4
96	Cochlioquinone derivatives produced by coculture of endophytes, <i>Clonostachys rosea</i> and <i>Nectria pseudotrichia</i> . <i>F<math>\ddot{A}</math>-toterap<math>\ddot{A}</math>-<math>\ddot{A}</math></i> , 2021, 155, 105056.	2.2	4
97	Structure elucidation of a new bicoumarin derivative from the leaves of <i>Dysoxylum parasiticum</i> (Osbeck) Kosterm. Magnetic Resonance in Chemistry, 2022, 60, 857-863.	1.9	4
98	Tridysoxyphenols A and B, two new trimeric sesquiterpene phenols from <i>Dysoxylum parasiticum</i> leaves. Phytochemistry Letters, 2022, 50, 134-140.	1.2	4
99	A New Cytosporone Derivative from the Endophytic Fungus <i>Cytospora</i> sp. Natural Product Communications, 2014, 9, 1934578X1400900.	0.5	3
100	3,5-Bis(2-hydroxybenzylidene)piperidin-4-one. MolBank, 2014, 2014, M825.	0.5	3
101	Spectroscopic characterisation of two polyketide metabolites from <i>Cylindrocarpon</i> sp. from driftwood. Natural Product Research, 2018, 32, 60-64.	1.8	3
102	Fusopoltides B-E, new polyketides isolated from <i>Fusarium solani</i> B-18. Tetrahedron Letters, 2019, 60, 151361.	1.4	3
103	Cytotoxic triterpenoids from the stem bark of <i>Aglaiia angustifolia</i> . Journal of Asian Natural Products Research, 2020, 23, 1-8.	1.4	3
104	Biochemical Characterization of a Lipolytic Enzyme From <i>Aspergillus oryzae</i> That Hydrolyzes Triacylglycerol and Sterol Esters. Applied Biochemistry and Biotechnology, 2020, 192, 910-922.	2.9	3
105	(22E,24S)-24-Propylcholest-5en-3 $\beta$ -acetate: A New Steroid from the Stembark <i>Aglaiia angustifolia</i> (Miq.) (Meliaceae). MolBank, 2020, 2020, M1112.	0.5	3
106	Two new octahydronaphthalene derivatives, trichodermic acids C and D produced by <i>Trichoderma</i> sp. HN-1.1. Natural Product Research, 2023, 37, 484-493.	1.8	3
107	Endophytic Microorganisms as a Source of Bioactive Compounds. , 2011, , 551-578.		2
108	A polyketide metabolite from the fungicolous <i>Nodulisporium</i> sp. SH-1. Phytochemistry Letters, 2012, 5, 549-552.	1.2	2

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109	A Bioactive Depsidone from <i>Lachnum virgineum</i> (Hyaloscyphaceae). <i>Natural Product Sciences</i> , 2018, 24, 79.	0.9	2
110	Polythosides A and B, two new triterpenoid saponins from the roots of <i>Acacia polyacantha</i> Willd. (Mimosaceae). <i>Phytochemistry Letters</i> , 2021, 43, 190-195.	1.2	2
111	Phytotoxic $\hat{1}^2$ -resorcylic acid derivatives from the endophytic fungus <i>Lasiodiplodia theobromae</i> in the mangrove plant. <i>Phytochemistry Letters</i> , 2021, 44, 1-6.	1.2	2
112	The 2,3-epoxy naphthoquinol produced by endophyte <i>Arthrinium marii</i> M-211. <i>Natural Product Research</i> , 2023, 37, 1060-1066.	1.8	2
113	[Review: Symposium on Amylases and Related Enzymes] Ferulic Acid Esterase of <i>Aspergillus</i> Origin. <i>Bulletin of Applied Glycoscience</i> , 2012, 2, 111-116.	0.0	1
114	Antibacterial Triterpenoids from the Bark of <i>Sonneratia alba</i> (Lythraceae). <i>Natural Product Communications</i> , 2015, 10, 1934578X1501000.	0.5	1
115	N-benzyl-(3E,5E)-3,5-bis(2-hydroxybenzylidene)-4-piperidone. <i>MolBank</i> , 2015, 2015, M852.	0.5	1
116	A New Chromene Derivative and a New Polyalcohol Isolated From the Fungus <i>Xylaria</i> sp. 111A Associated With <i>Garcinia polyantha</i> Leaves. <i>Natural Product Communications</i> , 2021, 16, 1934578X2098733.	0.5	1
117	Heptacyclosordarianone, a New Polyketide From <i>Sordaria</i> sp., an Endophytic Fungus From <i>Garcinia polyantha</i> . <i>Natural Product Communications</i> , 2020, 15, 1934578X2097762.	0.5	1
118	Petasin is the main component responsible for the anti-adipogenic effect of <i>Petasites japonicus</i> . <i>FÅ-toterapÃ-Ã¢</i> , 2022, 157, 105130.	2.2	1
119	The collection and study of the biological active substances from microorganisms. <i>Mycotoxins</i> , 2016, 66, 81-84.	0.2	0
120	Asperpyrone, a rare $\hat{1}^{\pm}$ -pyrone metabolite produced by an endophytic fungus <i>Aspergillus</i> sp. isolated from <i>Garcinia smeathmannii</i> (Planch. & Triana) Oliv.. <i>Natural Product Research</i> , 2021, , 1-8.	1.8	0