## RuAngelie Edrada-Ebel

List of Publications by Year in descending order

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164 papers 9,736 citations

41258 49 h-index 92 g-index

171 all docs

171 docs citations

171 times ranked

12671 citing authors

#	Article	IF	Citations
1	Metabolomic Profiling of Malaysian and New Zealand Honey Using Concatenated NMR and HRMS Datasets. Metabolites, 2022, 12, 85.	1.3	7
2	Impact of Co-Culture on the Metabolism of Marine Microorganisms. Marine Drugs, 2022, 20, 153.	2.2	12
3	Genus Salsola: Chemistry, Biological Activities and Future Prospective—A Review. Plants, 2022, 11, 714.	1.6	12
4	Thyme (Thymus vulgaris [Lamiaceae]) Leaves Inhibit Contraction of the Nonpregnant Mouse Uterus. Journal of Medicinal Food, 2021, 24, 541-550.	0.8	1
5	Exploring the Chemical Space of Macro- and Micro-Algae Using Comparative Metabolomics. Microorganisms, 2021, 9, 311.	1.6	14
6	Biodiscovery of Potential Antibacterial Diagnostic Metabolites from the Endolichenic Fungus Xylaria venustula Using LC–MS-Based Metabolomics. Biology, 2021, 10, 191.	1.3	12
7	UHPLC-(ESI)-HRMS and NMR-Based Metabolomics Approach to Access the Seasonality of Byrsonima intermedia and Serjania marginata From Brazilian Cerrado Flora Diversity. Frontiers in Chemistry, 2021, 9, 710025.	1.8	10
8	Apoptotic Activity of New Oxisterigmatocystin Derivatives from the Marine-Derived Fungus Aspergillus nomius NC06. Marine Drugs, 2021, 19, 631.	2.2	6
9	Editorial: Endophytes and Their Biotechnological Applications. Frontiers in Bioengineering and Biotechnology, 2021, 9, 795174.	2.0	O
10	1H-Nuclear Magnetic Resonance Analysis of Urine as Diagnostic Tool for Organic Acidemias and Aminoacidopathies. Metabolites, 2021, 11, 891.	1.3	6
11	Morphological, genotypic and metabolomic signatures confirm interfamilial hybridization between the ubiquitous kelps Macrocystis (Arthrothamnaceae) and Lessonia (Lessoniaceae). Scientific Reports, 2020, 10, 8279.	1.6	9
12	Metabolomic tools used in marine natural product drug discovery. Expert Opinion on Drug Discovery, 2020, 15, 499-522.	2.5	44
13	Microbiome-derived carnitine mimics as previously unknown mediators of gut-brain axis communication. Science Advances, 2020, 6, eaax6328.	4.7	45
14	Metabolomics-Guided Isolation of Anti-Trypanosomal Compounds from Endophytic Fungi of the Mangrove plant <i>Avicennia Lanata</i> i>. Current Medicinal Chemistry, 2020, 27, 1815-1835.	1.2	16
15	Targeted Isolation of Anti-Trypanosomal Naphthofuran-Quinone Compounds from the Mangrove Plant Avicennia lanata. Marine Drugs, 2020, 18, 661.	2.2	7
16	Tocolytic activity assessment of the methanol leaf extract of Justicia flava Vahl (Acanthaceae) on mouse myometrial contractility and preliminary mass spectrometric determination of secondary metabolites. Journal of Ethnopharmacology, 2019, 243, 112087.	2.0	8
17	Isolation of a Novel Flavanonol and an Alkylresorcinol with Highly Potent Anti-Trypanosomal Activity from Libyan propolis. Molecules, 2019, 24, 1041.	1.7	25
18	New bioactive metabolites from the elicited marine sponge-derived bacterium Actinokineospora spheciospongiae sp. nov AMB Express, 2019, 9, 12.	1.4	35

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19	Application of metabolomics and molecular networking in investigating the chemical profile and antitrypanosomal activity of British bluebells (Hyacinthoides non-scripta). Scientific Reports, 2019, 9, 2547.	1.6	48
20	Bioassay- and metabolomics-guided screening of bioactive soil actinomycetes from the ancient city of Ihnasia, Egypt. PLoS ONE, 2019, 14, e0226959.	1.1	17
21	Comprehensive multivariate correlations between climatic effect, metabolite-profile, antioxidant capacity and antibacterial activity of Brazilian red propolis metabolites during seasonal study. Scientific Reports, 2019, 9, 18293.	1.6	44
22	Isolation of anticancer and anti-trypanosome secondary metabolites from the endophytic fungus Aspergillus flocculus via bioactivity guided isolation and MS based metabolomics. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2019, 1106-1107, 71-83.	1.2	72
23	Identification of GSK-3 as a Potential Therapeutic Entry Point for Epilepsy. ACS Chemical Neuroscience, 2019, 10, 1992-2003.	1.7	36
24	Bioactive pyrrole alkaloids isolated from the Red Sea: marine sponge <i>Stylissa carteri</i> Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2018, 73, 199-210.	0.6	15
25	Metabolomic-Guided Isolation of Bioactive Natural Products from Curvularia sp., an Endophytic Fungus of Terminalia laxiflora. Planta Medica, 2018, 84, 182-190.	0.7	23
26	Metabolomics-Coupled Functional Pharmacology of Chlorophyll Compounds Isolated From the Leaves of Ficus Exasperata Vahl (Moraceae) Provides Novel Pathways on Myometrial Activity. Reproductive Sciences, 2018, 25, 923-937.	1.1	3
27	Modulation of ex-vivo uterine contraction by the methanol leaf extract of Alchornea laxiflora Benth. (Euphorbiaceae) and preliminary spectrometric identification of associated secondary metabolites. Journal of Medicinal Plants for Economic Development, 2018, 2, .	0.3	1
28	SeaBioTech: From Seabed to Test-Bed: Harvesting the Potential of Marine Biodiversity for Industrial Biotechnology. Grand Challenges in Biology and Biotechnology, 2018, , 451-504.	2.4	4
29	Some cardiovascular effect of benzenesulfinyltetrolcompound (az4-8) isolated from the leaves of aqueous extract of the leaves of Phyllanthusamarus (Schum and Thonn). Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO4-2-7.	0.0	O
30	Characterisation of the antiproliferative constituents and activity of ⟨i⟩Ficus exasperata⟨i⟩ (Vahl) on ovarian cancer cells –a preliminary investigation. Natural Product Research, 2017, 31, 2164-2168.	1.0	11
31	The Chemical Characterization of Nigerian Propolis samples and Their Activity Against Trypanosoma brucei. Scientific Reports, 2017, 7, 923.	1.6	40
32	Characterisation of sterol biosynthesis and validation of $14\hat{l}_{\pm}$ -demethylase as a drug target in Acanthamoeba. Scientific Reports, 2017, 7, 8247.	1.6	38
33	Metabolomic Tools to Assess the Chemistry and Bioactivity of Endophytic <i>Aspergillus</i> Chemistry and Biodiversity, 2017, 14, e1700040.	1.0	34
34	Metabolomics-Guided Isolation of Anti-trypanosomal Metabolites from the Endophytic Fungus Lasiodiplodia theobromae. Planta Medica, 2017, 83, 565-573.	0.7	22
35	Toward Understanding Myometrial Regulation: Metabolomic Investigation Reveals New Pathways of Oxytocin and Ritodrine Activity on the Myometrium. Reproductive Sciences, 2017, 24, 691-705.	1.1	6
36	Isolation of Petrocidin A, a New Cytotoxic Cyclic Dipeptide from the Marine Sponge-Derived Bacterium Streptomyces sp. SBT348. Marine Drugs, 2017, 15, 383.	2.2	44

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37	Gancidin W, a potential low-toxicity antimalarial agent isolated from an endophytic <em>Streptomyces</em> SUK10. Drug Design, Development and Therapy, 2017, Volume11, 351-363.	2.0	31
38	Phenolic Content of Albizia anthelmintica Leaves and Their Antioxidant and Cytotoxic Activity. Journal of Advanced Pharmacy Research, 2017, 1, 34-42.	0.1	3
39	Metabolomics and Bioactivity Guided Isolation of Secondary Metabolites from the Endophytic Fungus Chaetomium sp Journal of Advanced Pharmacy Research, 2017, 1, 66-74.	0.1	8
40	Metabolomics and Dereplication Study of the Endophytic Fungus Aspergillus chevelieri in Search of Bioactive Natural Compounds. Journal of Advanced Pharmacy Research, 2017, 1, 100-109.	0.1	7
41	Isolation, Purification, and Characterization of Five Active Diketopiperazine Derivatives from Endophytic Streptomyces SUK 25 with Antimicrobial and Cytotoxic Activities. Journal of Microbiology and Biotechnology, 2017, 27, 1249-1256.	0.9	38
42	$\langle$ i>Dryopteris filix-mas $\langle$ li> (Dryopteridaceae) leaves inhibit mouse uterine activity. Journal of Medicinal Plants for Economic Development, 2016, 1, .	0.3	1
43	Isolation and characterization of cyclo-(tryptophanyl-prolyl) and chloramphenicol from Streptomyces sp. SUK 25 with antimethicillin-resistant Staphylococcus aureus activity. Drug Design, Development and Therapy, 2016, 10, 1817.	2.0	14
44	Using Molecular Networking for Microbial Secondary Metabolite Bioprospecting. Metabolites, 2016, 6, 2.	1.3	42
45	Chemical characterisation of Nigerian red propolis and its biological activity against <i>Trypanosoma Brucei</i> . Phytochemical Analysis, 2016, 27, 107-115.	1.2	56
46	Strepoxazine A, a new cytotoxic phenoxazin from the marine sponge-derived bacterium Streptomyces sp. SBT345. Tetrahedron Letters, 2016, 57, 4196-4199.	0.7	18
47	Effect of the environment on the secondary metabolic profile of Tithonia diversifolia: a model for environmental metabolomics of plants. Scientific Reports, 2016, 6, 29265.	1.6	286
48	In vivo investigation of female reproductive functions and parameters in nonpregnant mice models and mass spectrometric analysis of the methanol leaf extract of <i>Emilia Coccinea</i> (Sims) G Dons. Physiological Reports, 2016, 4, e13047.	0.7	3
49	Chemical and Antimicrobial Profiling of Propolis from Different Regions within Libya. PLoS ONE, 2016, 11, e0155355.	1.1	35
50	A Metabolomic Approach to Target Compounds from the Asteraceae Family for Dual COX and LOX Inhibition. Metabolites, 2015, 5, 404-430.	1.3	54
51	Biodiversity, Anti-Trypanosomal Activity Screening, and Metabolomic Profiling of Actinomycetes Isolated from Mediterranean Sponges. PLoS ONE, 2015, 10, e0138528.	1.1	58
52	Tumor regression following intravenous administration of lactoferrin- and lactoferricin-bearing dendriplexes. Nanomedicine: Nanotechnology, Biology, and Medicine, 2015, 11, 1445-1454.	1.7	36
53	In vivo antimalarial activity of the endophytic actinobacteria, Streptomyces SUK 10. Journal of Microbiology, 2015, 53, 847-855.	1.3	22
54	Draft genome sequences of three chemically rich actinomycetes isolated from Mediterranean sponges. Marine Genomics, 2015, 24, 285-287.	0.4	7

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55	Fumarate induces redox-dependent senescence by modifying glutathione metabolism. Nature Communications, 2015, 6, 6001.	5.8	208
56	The re-emergence of natural products for drug discovery in the genomics era. Nature Reviews Drug Discovery, 2015, 14, 111-129.	21.5	1,891
57	Prediction of Anti-inflammatory Plants and Discovery of Their Biomarkers by Machine Learning Algorithms and Metabolomic Studies. Planta Medica, 2015, 81, 450-458.	0.7	43
58	Antichlamydial Sterol from the Red Sea Sponge Callyspongia aff. implexa. Planta Medica, 2015, 81, 382-387.	0.7	27
59	Metabolomics of the Bio-Degradation Process of Aflatoxin B1 by Actinomycetes at an Initial pH of 6.0. Toxins, 2015, 7, 439-456.	1.5	76
60	Dereplication Strategies for Targeted Isolation of New Antitrypanosomal Actinosporins A and B from a Marine Sponge Associated-Actinokineospora sp. EG49. Marine Drugs, 2014, 12, 1220-1244.	2.2	136
61	Isolation and Identification of Antitrypanosomal and Antimycobacterial Active Steroids from the Sponge Haliclona simulans. Marine Drugs, 2014, 12, 2937-2952.	2.2	30
62	New Rocaglamide Derivatives from Vietnamese <i>Aglaia</i> species. Natural Product Communications, 2014, 9, 1934578X1400900.	0.2	2
63	Secondary Metabolites Isolated from the Strain Aspergillus terreus. Chemistry of Natural Compounds, 2014, 50, 1101-1102.	0.2	3
64	Metabolomic Profiling and Genomic Study of a Marine Sponge-Associated Streptomyces sp Marine Drugs, 2014, 12, 3323-3351.	2.2	48
65	Chromatographic analysis with different detectors in the chemical characterisation and dereplication of African propolis. Talanta, 2014, 120, 181-190.	2.9	47
66	The Isolation of Antiprotozoal Compounds from Libyan Propolis. Phytotherapy Research, 2014, 28, 1756-1760.	2.8	26
67	New anti-trypanosomal active prenylated compounds from African propolis. Phytochemistry Letters, 2014, 10, 35-39.	0.6	30
68	Two new antioxidant actinosporin analogues from the calcium alginate beads culture of sponge-associated Actinokineospora sp. strain EG49. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 5089-5092.	1.0	37
69	Isolation of diterpenes and flavonoids from a new type of propolis from Saudi Arabia. Phytochemistry Letters, 2014, 10, 160-163.	0.6	30
70	Metabolomic Tools for Secondary Metabolite Discovery from Marine Microbial Symbionts. Marine Drugs, 2014, 12, 3416-3448.	2.2	109
71	Evaluation of bio efficacy of Tylophora indica leaf extracts, fractions and pure alkaloids against Helicoverpa armigera (HA¼bner). Industrial Crops and Products, 2013, 46, 274-282.	2.5	5
72	Towards better understanding of an industrial cell factory: investigating the feasibility of real-time metabolic flux analysis in Pichia pastoris. Microbial Cell Factories, 2013, 12, 51.	1.9	23

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73	Metabolomics and Dereplication Strategies in Natural Products. Methods in Molecular Biology, 2013, 1055, 227-244.	0.4	62
74	The leaves of Ficus exasperata Vahl (Moraceae) generates uterine active chemical constituents. Journal of Ethnopharmacology, 2013, 145, 803-812.	2.0	20
75	Streptomyces kebangsaanensis sp. nov., an endophytic actinomycete isolated from an ethnomedicinal plant, which produces phenazine-1-carboxylic acid. International Journal of Systematic and Evolutionary Microbiology, 2013, 63, 3733-3738.	0.8	31
76	A Phenotypic Screen in Zebrafish Identifies a Novel Small-Molecule Inducer of Ectopic Tail Formation Suggestive of Alterations in Non-Canonical Wnt/PCP Signaling. PLoS ONE, 2013, 8, e83293.	1.1	19
77	A New Bioactive Sesquiterpenoid Quinone from the Mediterranean Sea Marine Sponge Dysidea avara. Natural Product Communications, 2013, 8, 1934578X1300800.	0.2	9
78	A new bioactive sesquiterpenoid quinone from the Mediterranean Sea marine sponge Dysidea avara. Natural Product Communications, 2013, 8, 289-92.	0.2	15
79	Natural Products Isolation in Modern Drug Discovery Programs. Methods in Molecular Biology, 2012, 864, 515-534.	0.4	29
80	Antifungal and antibacterial activity of 3-alkylpyridinium polymeric analogs of marine toxins. International Biodeterioration and Biodegradation, 2012, 68, 71-77.	1.9	18
81	New Anthracene Derivatives – Structure Elucidation and Antimicrobial Activity. European Journal of Organic Chemistry, 2012, 2012, 1351-1359.	1.2	55
82	Enhanced gene expression in tumors after intravenous administration of arginine-, lysine- and leucine-bearing polyethylenimine polyplex. Nanomedicine: Nanotechnology, Biology, and Medicine, 2011, 7, 615-623.	1.7	31
83	Isolation, characterization, and bioactivity of endophytic fungi of Tylophora indica. World Journal of Microbiology and Biotechnology, 2011, 27, 571-577.	1.7	53
84	NF kappa B inhibitors and antitrypanosomal metabolites from endophytic fungus Penicillium sp. isolated from Limonium tubiflorum. Bioorganic and Medicinal Chemistry, $2011$ , $19$ , $414$ - $421$ .	1.4	57
85	Ophiobolin Sesterterpenoids and Pyrrolidine Alkaloids from the Spongeâ€Derived Fungus <i>Aspergillus ustus</i> . Helvetica Chimica Acta, 2011, 94, 623-631.	1.0	41
86	Perfusion culture enhanced human endometrial stromal cell growth in alginateâ€multivalent integrin α5β1 ligand scaffolds. Journal of Biomedical Materials Research - Part A, 2011, 99A, 211-220.	2.1	11
87	Enhanced gene expression in tumors after intravenous administration of arginine-, lysine- and leucine-bearing polypropylenimine polyplex. Biomaterials, 2011, 32, 5889-5899.	5.7	54
88	Polyphenols from plants used in traditional Indonesian medicine (Jamu): uptake and antioxidative effects in rat H4IIE hepatoma cells. Journal of Pharmacy and Pharmacology, 2010, 57, 233-240.	1.2	24
89	Sesterterpenoids and Other Constituents of <i>Salvia sahendica</i> . Journal of Natural Products, 2010, 73, 1601-1605.	1.5	40
90	From anti-fouling to biofilm inhibition: New cytotoxic secondary metabolites from two Indonesian Agelas sponges. Bioorganic and Medicinal Chemistry, 2010, 18, 1297-1311.	1.4	136

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91	Chemical synthesis and biological activities of 3-alkyl pyridinium polymeric analogues of marine toxins. Journal of Chemical Biology, 2010, 3, 113-125.	2.2	18
92	Tumor regression after systemic administration of a novel tumor-targeted gene delivery system carrying a therapeutic plasmid DNA. Journal of Controlled Release, 2010, 143, 215-221.	4.8	85
93	Isolation of recombinant proteins from culture broth by coâ€precipitation with an amino acid carrier to form stable dry powders. Biotechnology and Bioengineering, 2010, 106, 764-773.	1.7	8
94	Callyaerins A–F and H, new cytotoxic cyclic peptides from the Indonesian marine sponge Callyspongia aerizusa. Bioorganic and Medicinal Chemistry, 2010, 18, 4947-4956.	1.4	82
95	Anti-inflammatory and Membrane-stabilizing Stigmastane Steroids from <i>Alchornea floribunda </i> Leaves. Planta Medica, 2010, 76, 172-177.	0.7	23
96	Dibromopyrrole Alkaloids from the Marine Sponge <i>Acanthostylotella</i> sp. Natural Product Communications, 2009, 4, 1934578X0900400.	0.2	5
97	Dihydrostilbene Derivatives from the Mongolian Medicinal Plant <i>Scorzonera radiata</i> Journal of Natural Products, 2009, 72, 671-675.	1.5	31
98	Enniatins A1, B and B1 from an endophytic strain of <i>Fusarium tricinctum </i> induce apoptotic cell death in H4IIE hepatoma cells accompanied by inhibition of ERK phosphorylation. Molecular Nutrition and Food Research, 2009, 53, 431-440.	1.5	105
99	A chemometric study of chromatograms of tea extracts by correlation optimization warping in conjunction with PCA, support vector machines and random forest data modeling. Analytica Chimica Acta, 2009, 642, 257-265.	2.6	64
100	Side-on binding of p-sulphonatocalix[4]arene to the dinuclear platinum complex trans-[{PtCl(NH3)2}2î½-dpzm]2+ and its implications for anticancer drug delivery. Journal of Inorganic Biochemistry, 2009, 103, 448-454.	1.5	41
101	Cytosporones, coumarins, and an alkaloid from the endophytic fungus Pestalotiopsis sp. isolated from the Chinese mangrove plant Rhizophora mucronata. Bioorganic and Medicinal Chemistry, 2009, 17, 7362-7367.	1.4	103
102	Drimane Sesquiterpenoids from the Fungus <i>Aspergillus ustus</i> Isolated from the Marine Sponge <i>Suberites domuncula</i> Journal of Natural Products, 2009, 72, 1585-1588.	1.5	76
103	Xanalteric Acids I and II and Related Phenolic Compounds from an Endophytic <i>Alternaria </i> sp. Isolated from the Mangrove Plant <i>Sonneratia alba </i> Journal of Natural Products, 2009, 72, 2053-2057.	1.5	138
104	Chromones from the Endophytic Fungus <i>Pestalotiopsis</i> sp. Isolated from the Chinese Mangrove Plant <i>Rhizophora mucronata</i> Journal of Natural Products, 2009, 72, 662-665.	1.5	123
105	Bioactive Metabolites from the Endophytic Fungus <i>Stemphylium globuliferum</i> Isolated from <i>Mentha pulegium</i> Journal of Natural Products, 2009, 72, 626-631.	1.5	141
106	A New Tetrahydrofuran Derivative from the Endophytic Fungus Chaetomium sp. Isolated from Otanthus maritimus. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2009, 64, 350-354.	0.6	6
107	Bioactive metabolites from the endophytic fungus Ampelomyces sp. isolated from the medicinal plant Urospermum picroides. Phytochemistry, 2008, 69, 1716-1725.	1.4	150
108	Methods for isolation, purification and structural elucidation of bioactive secondary metabolites from marine invertebrates. Nature Protocols, 2008, 3, 1820-1831.	5.5	127

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109	Cytotoxic Metabolites from the Fungal Endophyte <i>Alternaria</i> sp. and Their Subsequent Detection in Its Host Plant <i>Polygonum senegalense</i> Journal of Natural Products, 2008, 71, 972-980.	1.5	226
110	Sponge-associated fungi and their bioactive compounds: the <i>Suberites</i> case. Botanica Marina, 2008, 51, 209-218.	0.6	71
111	Diacarperoxides, Norterpene Cyclic Peroxides from the Sponge <i>Diacarnus megaspinorhabdosa</i> Journal of Natural Products, 2008, 71, 1358-1364.	1.5	37
112	Metabolic Profiling of Lignan Variability in Linum species of Section Syllinum native to Bulgaria. Planta Medica, 2008, 74, 273-280.	0.7	23
113	New Purine Derivatives from the Marine Sponge Petrosia nigricans. Natural Product Communications, 2008, 3, 1934578X0800301.	0.2	2
114	Major Constituents of the Predominant Endophytic Fungi from the Nigerian Plants <i>Bryophyllum Pinnatum, Morinda Lucida</i> and <i>Jathropha Gossypiifolia</i> Natural Product Communications, 2008, 3, 1934578X0800300.	0.2	3
115	Endophytic Fungi for Pest and Disease Management. , 2008, , 365-387.		10
116	Callyaerin G, a new cytotoxic cyclic peptide from the marine sponge Callyspongia aerizusa. Arkivoc, 2008, 2008, 164-171.	0.3	34
117	Hypoglycaemic Constituents of Stachytarpheta cayennensis Leaf. Planta Medica, 2007, 73, 241-250.	0.7	28
118	Putrescine Bisamides from Aglaia gigantea. Journal of Natural Products, 2007, 70, 1640-1643.	1.5	19
119	Biologically Active Natural Products from Mongolian Medicinal PlantsScorzonera divaricataandScorzonera pseudodivaricata. Journal of Natural Products, 2007, 70, 962-967.	1.5	59
120	New Bromopyrrole Alkaloids from the Marine Sponges <i>Axinella Damicornis and Stylissa Flabelliformis</i> Natural Product Communications, 2007, 2, 1934578X0700201.	0.2	5
121	Antifouling Activity of Bromotyrosine-Derived Sponge Metabolites and Synthetic Analogues. Marine Biotechnology, 2007, 9, 776-785.	1.1	77
122	Indole alkaloid from the Red Sea sponge Hyrtios erectus. Arkivoc, 2007, 2007, 225-231.	0.3	35
123	Kahalalide Derivatives from the Indian Sacoglossan MolluskElysiagrandifolia. Journal of Natural Products, 2006, 69, 1547-1553.	1.5	117
124	Cytotoxic Isomalabaricane Triterpenes from the Marine SpongeRhabdastrella globostellata. Journal of Natural Products, 2006, 69, 211-218.	1.5	49
125	Two New Cyclopentanoids from the Endophytic Fungus Aspergillus sydowii Associated with the Marine Alga <i>Acanthophora Spicifera</i> Natural Product Communications, 2006, 1, 1934578X0600101.	0.2	7
126	The metabolite products of chlorocholine chloride (CCC) in eggs and meat of laying hens fed 15N-CCC containing diets. Journal of Animal Physiology and Animal Nutrition, 2006, 90, 165-172.	1.0	2

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127	Norlanostane Triterpenoidal Saponins from the Marine Sponge Melophlus sarassinorum. Journal of Natural Products, 2005, 68, 1231-1237.	1.5	43
128	Aglacins lâ^'K, Three Highly Methoxylated Lignans fromAglaiacordata. Journal of Natural Products, 2004, 67, 682-684.	1.5	23
129	New $\hat{I}^2$ -Carboline Alkaloids from the Andaman Sea SpongeDragmacidonsp Journal of Natural Products, 2004, 67, 2113-2116.	1.5	35
130	New Luffariellolide Derivatives from the Indonesian SpongeAcanthodendrillasp Journal of Natural Products, 2004, 67, 1809-1817.	1.5	28
131	New Communesin Derivatives from the FungusPenicilliumsp.Derived from the Mediterranean SpongeAxinellaverrucosa. Journal of Natural Products, 2004, 67, 78-81.	1.5	176
132	New Imidazole Alkaloids from the Indonesian SpongeLeucettachagosensis. Journal of Natural Products, 2004, 67, 817-822.	1.5	83
133	New steroidal saponins from the sponge Erylus lendenfeldi. Arkivoc, 2004, 2004, 17-27.	0.3	26
134	Eudistomins W and X, Two New $\hat{I}^2$ -Carbolines from the Micronesian TunicateEudistomasp Journal of Natural Products, 2003, 66, 272-275.	1.5	61
135	New Sesquiterpene Quinols from a Micronesian Sponge, Akasp Journal of Natural Products, 2003, 66, 686-689.	1.5	34
136	Uniquely Modified Imidazole Alkaloids from a CalcareousLeucettaSponge. Journal of Natural Products, 2003, 66, 939-942.	1.5	82
137	New 9-Thiocyanatopupukeanane Sesquiterpenes from the Nudibranch Phyllidia varicosa and Its Sponge-Prey Axinyssa aculeata. Journal of Natural Products, 2003, 66, 1512-1514.	1.5	113
138	Bioactive Natural Products from Marine Invertebrates and Associated Fungi. Progress in Molecular and Subcellular Biology, 2003, 37, 117-142.	0.9	36
139	Drugs from the Sea - Opportunities and Obstacles. Marine Drugs, 2003, 1, 5-17.	2.2	87
140	Detection of pharmacologically active natural products using ecology. Selected examples from Indopacific marine invertebrates and sponge-derived fungi. Pure and Applied Chemistry, 2003, 75, 343-352.	0.9	38
141	Swinhoeiamide A, a New Highly Active Calyculin Derivative from the Marine SpongeTheonellaswinhoei. Journal of Natural Products, 2002, 65, 1168-1172.	1.5	37
142	New Metabolites from Sponge-Derived Fungi Curvularia lunata and Cladosporium herbarum. Journal of Natural Products, 2002, 65, 730-733.	1.5	132
143	Online Analysis of Xestodecalactones Aâ^'C, Novel Bioactive Metabolites from the Fungus Penicillium cf. montanense and Their Subsequent Isolation from the Sponge Xestospongia exigua. Journal of Natural Products, 2002, 65, 1598-1604.	1.5	112
144	Drugs from the seas - current status and microbiological implications. Applied Microbiology and Biotechnology, 2002, 59, 125-134.	1.7	417

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145	Rocaglamides, Glycosides, and Putrescine Bisamides fromAglaiadasyclada. Journal of Natural Products, 2001, 64, 1216-1220.	1.5	31
146	Hortein, a New Natural Product from the FungusHortaeawerneckiiAssociated with the SpongeAplysinaaerophoba. Journal of Natural Products, 2001, 64, 651-652.	1.5	43
147	Biological screening of rain forest plot trees from Palawan Island (Philippines). Phytomedicine, 2001, 8, 71-81.	2.3	35
148	Chemistry and Biological Activity of Rocaglamide Derivatives and Related Compounds in Aglaia Species (Meliaceae). Current Organic Chemistry, 2001, 5, 923-938.	0.9	125
149	Structure-activity relationships of bioactive metabolites from some Indo-Pacific marine invertebrates. Studies in Natural Products Chemistry, 2000, 21, 251-292.	0.8	5
150	Anthraquinones and Betaenone Derivatives from the Sponge-Associated FungusMicrosphaeropsisSpecies:Â Novel Inhibitors of Protein Kinases. Journal of Natural Products, 2000, 63, 739-745.	1.5	78
151	Novel Spiciferone Derivatives from the Fungus Drechslera hawaiiensis Isolated from the Marine Sponge Callyspongia aerizusa. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2000, 55, 218-221.	0.6	18
152	Bioactive Terpenes from the Soft Coral Heteroxenia sp. from Mindoro, Philippines. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2000, 55, 82-86.	0.6	18
153	An insecticidal rocaglamide derivatives and related compounds from Aglaia odorata (Meliaceae). Phytochemistry, 1999, 51, 367-376.	1.4	90
154	New pathway to polyketides in plants. Nature, 1998, 396, 387-390.	13.7	186
155	A New Meroditerpenoid Dimer from an Undescribed Philippine Marine Sponge of the Genus Strongylophora. Journal of Natural Products, 1998, 61, 948-952.	1.5	24
156	Four New Bioactive Lobane Diterpenes of the Soft CoralLobophytumpauciflorumfrom Mindoro, Philippines. Journal of Natural Products, 1998, 61, 358-361.	1.5	48
157	Isolation and Structure Elucidation of Ardisenone:Â A New, Cytotoxic Alkenylphenol fromArdisia iwahigensis. Journal of Natural Products, 1997, 60, 533-535.	1.5	21
158	New Oxygenated Sesquiterpenes from the Indonesian Soft CoralNephthea chabrolii. Journal of Natural Products, 1997, 60, 716-718.	1.5	55
159	Four New Bioactive Polybrominated Diphenyl Ethers of the Sponge Dysidea herbacea from West Sumatra, Indonesia. Journal of Natural Products, 1997, 60, 1313-1316.	1.5	112
160	Insecticidal rocaglamide derivatives from Aglaia duppereana. Phytochemistry, 1997, 44, 1455-1461.	1.4	71
161	Four New Bioactive Manzamine-Type Alkaloids from the Philippine Marine SpongeXestospongiaashmorica. Journal of Natural Products, 1996, 59, 1056-1060.	1.5	106
162	Bioactive Isoquinoline Quinone from an Undescribed Philippine Marine Sponge of the GenusXestospongia. Journal of Natural Products, 1996, 59, 973-976.	1.5	32

į	#	Article	IF	CITATIONS
	163	Bioactive natural compounds from Prosopis africana and Abies nobili. Journal of Applied Pharmaceutical Science, 0, , .	0.7	4
	164	Anti-infective Activities of Secondary Metabolites from Vitex pinnata. Journal of Applied Pharmaceutical Science, 0, , 102-106.	0.7	8