Didier Stien

List of Publications by Year
in descending order

133 papers	3,119 citations	159585 30 h-index	233421 45 g-index
147 all docs	147 docs citations	147 times ranked	3636 citing authors

#	Article	IF	Citations
1	Total Synthesis of the Antitumor Marine Sponge Alkaloid Agelastatin A. Journal of the American Chemical Society, 1999, 121, 9574-9579.	13.7	115
2	Multiple Streptomyces species with distinct secondary metabolomes have identical 16S rRNA gene sequences. Scientific Reports, 2017, 7, 11089.	3.3	96
3	Medical ethnobotany of the Chayahuita of the Paranapura basin (Peruvian Amazon). Journal of Ethnopharmacology, 2013, 146, 127-153.	4.1	89
4	Antimicrobial and cytotoxic secondary metabolites from tropical leaf endophytes: Isolation of antibacterial agent pyrrocidine C from Lewia infectoria SNB-GTC2402. Phytochemistry, 2013, 96, 370-377.	2.9	88
5	Report on the Medicinal Use of Eleven Lamiaceae Species in Lebanon and Rationalization of Their Antimicrobial Potential by Examination of the Chemical Composition and Antimicrobial Activity of Their Essential Oils. Evidence-based Complementary and Alternative Medicine, 2016, 2016, 1-17.	1.2	75
6	Quorum Sensing and Quorum Quenching in the Phycosphere of Phytoplankton: a Case of Chemical Interactions in Ecology. Journal of Chemical Ecology, 2016, 42, 1201-1211.	1.8	70
7	Diversity of the Volatile Organic Compounds Emitted by 55 Species of Tropical Trees: a Survey in French Guiana. Journal of Chemical Ecology, 2009, 35, 1349-1362.	1.8	67
8	Antimalarial Activity of Simalikalactone E, a New Quassinoid from Quassia amara L. (Simaroubaceae). Antimicrobial Agents and Chemotherapy, 2009, 53, 4393-4398.	3.2	65
9	Antibacterial, anti-adherent and cytotoxic activities of surfactin(s) from a lipolytic strain Bacillus safensis F4. Biodegradation, 2019, 30, 287-300.	3.0	63
10	Metabolomics Reveal That Octocrylene Accumulates in Pocillopora damicornis Tissues as Fatty Acid Conjugates and Triggers Coral Cell Mitochondrial Dysfunction. Analytical Chemistry, 2019, 91, 990-995.	6.5	62
11	A New Method for the Generation and Cyclization of Iminyl Radicals via the Hudson Reaction. Organic Letters, 1999, 1, 637-640.	4.6	58
12	Antifungal Agents from Pseudallescheria boydii SNB-CN73 Isolated from a Nasutitermes sp. Termite. Journal of Natural Products, 2013, 76, 988-991.	3.0	53
13	Benzophenone Accumulates over Time from the Degradation of Octocrylene in Commercial Sunscreen Products. Chemical Research in Toxicology, 2021, 34, 1046-1054.	3.3	52
14	A mild new procedure for production, cyclization and trapping of amidyl radicals: application to a formal total synthesis of peduncularine. Tetrahedron Letters, 2000, 41, 2333-2337.	1.4	50
15	Quassinoid constituents of Quassia amara L. leaf herbal tea. Impact on its antimalarial activity and cytotoxicity. Journal of Ethnopharmacology, 2009, 126, 114-118.	4.1	49
16	Search for Antifungal Compounds from the Wood of Durable Tropical Trees. Journal of Natural Products, 2010, 73, 1706-1707.	3.0	48
17	Simalikalactone D is responsible for the antimalarial properties of an amazonian traditional remedy made with Quassia amara L. (Simaroubaceae). Journal of Ethnopharmacology, 2006, 108, 155-157.	4.1	47
18	Studies on Total Synthesis of the Cytotoxic Marine Alkaloid Agelastatin A. Journal of Organic Chemistry, 1998, 63, 7594-7595.	3.2	46

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19	Development of efficient new methodology for generation, cyclization and functional trapping of iminyl and amidyl radicals. Tetrahedron, 2001, 57, 8779-8791.	1.9	46
20	New flavonoids from Portulaca oleracea L. and their activities. FÃ¬toterapÃ¬Ã¢, 2018, 127, 257-262.	2.2	45
21	A unique approach to monitor stress in coral exposed to emerging pollutants. Scientific Reports, 2020, 10, 9601.	3.3	45
22	Treatment of leishmaniasis in the Oyapock basin (French Guiana): A K.A.P. survey and analysis of the evolution of phytotherapy knowledge amongst WayÃ£pi Indians. Journal of Ethnopharmacology, 2011, 137, 1228-1239.	4.1	44
23	Antileishmanial sesquiterpene lactones from Pseudelephantopus spicatus, a traditional remedy from the Chayahuita Amerindians (Peru). Part III. Journal of Ethnopharmacology, 2011, 137, 875-879.	4.1	42
24	Taâ€™taâ€™, Huayani: Perception of leishmaniasis and evaluation of medicinal plants used by the Chayahuita in Peru. Part II. Journal of Ethnopharmacology, 2009, 126, 149-158.	4.1	41
25	Secondary Metabolites Isolated from the Amazonian Endophytic Fungus Diaporthe sp. SNB-GSS10. Journal of Natural Products, 2015, 78, 1735-1739.	3.0	37
26	Design of Polyaromatic Hydrocarbon-Supported Tin Reagents:Â A New Family of Tin Reagents Easily Removable from Reaction Mixtures. Journal of Organic Chemistry, 2004, 69, 4464-4470.	3.2	36
27	Diiodosilane:Â A Reagent for Mild, Efficient Conversion of Carbamates to Ureas via Isocyanates. Journal of Organic Chemistry, 2000, 65, 3239-3240.	3.2	35
28	Antibacterial Ilicicolinic Acids C and D and Ilicicolinal from Neonectria discophora SNB-CN63 Isolated from a Termite Nest. Journal of Natural Products, 2015, 78, 159-162.	3.0	34
29	Inhibitive effect of sodium eperuate on zinc corrosion in alkaline solutions. Corrosion Science, 2008, 50, 1975-1981.	6.6	33
30	Secondary metabolites of Bagassa guianensis Aubl. wood: A study of the chemotaxonomy of the Moraceae family. Phytochemistry, 2010, 71, 1708-1713.	2.9	33
31	Four lignans from Portulaca oleracea L. and its antioxidant activities. Natural Product Research, 2020, 34, 2276-2282.	1.8	33
32	Differences in volatile terpene composition between the bark and leaves of tropical tree species. Phytochemistry, 2012, 82, 81-88.	2.9	32
33	Evolutionary patterns of volatile terpene emissions across 202 tropical tree species. Ecology and Evolution, 2016, 6, 2854-2864.	1.9	32
34	Large Diversity and Original Structures of Acyl-Homoserine Lactones in Strain MOLA 401, a Marine Rhodobacteraceae Bacterium. Frontiers in Microbiology, 2017, 8, 1152.	3.5	32
35	Secondary metabolites from Spirotropis longifolia (DC) Baill and their antifungal activity against human pathogenic fungi. Phytochemistry, 2012, 74, 166-172.	2.9	31
36	Treating leishmaniasis in Amazonia: A review of ethnomedicinal concepts and pharmaco-chemical analysis of traditional treatments to inspire modern phytotherapies. Journal of Ethnopharmacology, 2017, 199, 211-230.	4.1	30

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37	Effect of 10 UV Filters on the Brine Shrimp Artemia salina and the Marine Microalga Tetraselmis sp.. Toxics, 2020, 8, 29.	3.7	30
38	Therapeutic switching: from antidermatophytic essential oils to new leishmanicidal products. Memorias Do Instituto Oswaldo Cruz, 2015, 110, 106-113.	1.6	29
39	A new alkaloid from Portulaca oleracea L. and its antiacetylcholinesterase activity. Natural Product Research, 2019, 33, 2583-2590.	1.8	29
40	Synthesis of (Â±)- and (â^')-botryodiplodin using stereoselective radical cyclizations of acyclic esters and acetals. Tetrahedron: Asymmetry, 2003, 14, 3005-3018.	1.8	28
41	Dicorynamine and harmalan-N-oxide, two new Î²-carboline alkaloids from Dicorynia guianensis Amsh heartwood. Phytochemistry Letters, 2015, 12, 158-163.	1.2	28
42	An isoindole alkaloid from Portulaca oleracea L.. Natural Product Research, 2018, 32, 2431-2436.	1.8	28
43	Chemical Composition and Antimicrobial Activity of Origanum libanoticum, Origanum ehrenbergii, and Origanum syriacum Growing Wild in Lebanon. Chemistry and Biodiversity, 2016, 13, 555-560.	2.1	27
44	Betulinic Acid, The First Lupaneâ€Type Triterpenoid Isolated from Both a Phomopsis sp. and Its Host Plant Diospyros carbonaria <scp>Benoist</scp>. Chemistry and Biodiversity, 2017, 14, e1600171.	2.1	25
45	Oxybenzone contamination from sunscreen pollution and its ecological threat to Hanauma Bay, Oahu, Hawaii, U.S.A.. Chemosphere, 2022, 291, 132880.	8.2	25
46	Quorum Sensing and Quorum Quenching in the Mediterranean Seagrass Posidonia oceanica Microbiota. Frontiers in Marine Science, 2017, 4, .	2.5	24
47	The termiticidal activity of Sextonia rubra (Mez) van der Werff (Lauraceae) extract and its active constituent rubrynolide. Pest Management Science, 2011, 67, 1420-1423.	3.4	23
48	Chemical Composition and Antimicrobial Activity of the Essential Oil of Juniperus excelsa M.<scp>Bieb</scp>. Growing Wild in Lebanon. Chemistry and Biodiversity, 2014, 11, 825-830.	2.1	23
49	Essential Oils Composition and Antimicrobial Activity of Six Conifers Harvested in Lebanon. Chemistry and Biodiversity, 2017, 14, e1600235.	2.1	23
50	PAH-supported tin hydride: a new tin reagent easily removable from reaction mixtures. Tetrahedron Letters, 2002, 43, 4309-4311.	1.4	21
51	Quassia amara L. (Simaroubaceae) leaf tea: Effect of the growing stage and desiccation status on the antimalarial activity of a traditional preparation. Journal of Ethnopharmacology, 2007, 111, 40-42.	4.1	21
52	Characterization of N-Acyl Homoserine Lactones in Vibrio tasmaniensis LGP32 by a Biosensor-Based UHPLC-HRMS/MS Method. Sensors, 2017, 17, 906.	3.8	21
53	Annotation and quantification of N-acyl homoserine lactones implied in bacterial quorum sensing by supercritical-fluid chromatography coupled with high-resolution mass spectrometry. Analytical and Bioanalytical Chemistry, 2020, 412, 2261-2276.	3.7	21
54	4â€²,5â€²-Dihydroxy-epiisocatalponol, a new naphthoquinone from Tectona grandis L. f. heartwood, and fungicidal activity. International Biodeterioration and Biodegradation, 2012, 74, 93-98.	3.9	20

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55	The wood preservative potential of long-lasting Amazonian wood extracts. International Biodeterioration and Biodegradation, 2012, 75, 146-149.	3.9	20
56	Two new isopimarane diterpenoids from the endophytic fungus Xylaria sp. SNB-GTC2501. Tetrahedron Letters, 2015, 56, 4596-4598.	1.4	20
57	Chemical Composition and Antimicrobial Activity of Satureja, Thymus, and Thymbra Species Grown in Lebanon. Chemistry and Biodiversity, 2017, 14, e1600236.	2.1	20
58	Structural Identification of Antibacterial Lipids from Amazonian Palm Tree Endophytes through the Molecular Network Approach. International Journal of Molecular Sciences, 2019, 20, 2006.	4.1	20
59	Chemical composition, antioxidant activity and hepatoprotective potential of Rourea induta Planch. (Connaraceae) against CCl4-induced liver injury in female rats. Nutrition, 2014, 30, 713-718.	2.4	19
60	New acorane sesquiterpenes isolated from the endophytic fungus Colletotrichum gloeosporioides SNB-GSS07. Tetrahedron Letters, 2017, 58, 1269-1272.	1.4	19
61	Intramolecular radical allylation with allylic sulfonesâ€" A synthesis of (Â±)-botryodiplodin. Tetrahedron Letters, 1999, 40, 3371-3374.	1.4	18
62	Antiplasmodial and anti-inflammatory effects of an antimalarial remedy from the Wayana Amerindians, French Guiana: TakamalaimÃ« (Psidium acutangulum Mart. ex DC., Myrtaceae). Journal of Ethnopharmacology, 2015, 166, 279-285.	4.1	18
63	Wayanin and guaijaverin, two active metabolites found in a Psidium acutangulum Mart. ex DC (syn. P.) Tj ETQq1 1 0.784314 rgBT /Ov Ethnopharmacology, 2016, 187, 241-248.	4.1	18
64	Bioaccumulation and Toxicological Effects of UV-Filters on Marine Species. Handbook of Environmental Chemistry, 2020, , 85-130.	0.4	18
65	Metabolomic Insights into Marine Phytoplankton Diversity. Marine Drugs, 2020, 18, 78.	4.6	18
66	In vitro antidermatophytic activity of Otacanthus azureus (Linden) Ronse essential oil alone and in combination with azoles. Journal of Applied Microbiology, 2014, 116, 288-294.	3.1	17
67	Cytotoxic indole alkaloids from Pseudovibrio denitrificans BBCC725. Tetrahedron Letters, 2017, 58, 3172-3173.	1.4	17
68	Hirtellina lobelii DC. essential oil, its constituents, its combination with antimicrobial drugs and its mode of action. FÃ¬toterapÃ¬Ã¢, 2019, 133, 130-136.	2.2	17
69	A novel alkaloid from Portulaca oleracea L. and its anti-inflammatory activity. Natural Product Research, 2022, 36, 595-600.	1.8	17
70	Diastereoselective Cyclizations of 1,3-Dioxan-2-yl Radicals:Â Chiral Acyl Radical Equivalents. Journal of Organic Chemistry, 1996, 61, 3588-3589.	3.2	16
71	From Tonic-cups to Bitter-cups: Kwasi bita beker from Suriname. Journal of Ethnopharmacology, 2007, 110, 318-322.	4.1	16
72	Towards the optimization of botanical insecticides research: Aedes aegypti larvicidal natural products in French Guiana. Acta Tropica, 2020, 201, 105179.	2.0	16

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73	A new high-loading water-soluble scavenger for anhydrides, acid chlorides and isocyanates. Tetrahedron Letters, 2002, 43, 1693-1695.	1.4	15
74	Chemical Diversity and Antimicrobial Activity of Salvia multicaulis <scp>Vahl</scp> Essential Oils. Chemistry and Biodiversity, 2016, 13, 591-595.	2.1	15
75	Chemical diversity and antiviral potential in the pantropical Diospyros genus. FÃ¬toterapÃ¬Ã¢, 2016, 112, 9-15.	2.2	15
76	Efficacy of Bagassa guianensis Aubl. extract against wood decay and human pathogenic fungi. International Biodeterioration and Biodegradation, 2012, 70, 55-59.	3.9	14
77	Reactivation of antibiosis in the entomogenous fungus Chrysoporthe sp. SNB-CN74. Journal of Antibiotics, 2015, 68, 586-590.	2.0	14
78	Chemical diversity and antimicrobial activity of the essential oils of four Apiaceae species growing wild in Lebanon. Journal of Essential Oil Research, 2018, 30, 25-31.	2.7	14
79	Marine Microbial Diversity as a Source of Bioactive Natural Products. Marine Drugs, 2020, 18, 215.	4.6	14
80	Chemical composition and antinociceptive effect of aqueous extract from Rourea induta Planch. leaves in acute and chronic pain models. Journal of Ethnopharmacology, 2014, 153, 801-809.	4.1	13
81	Pharmacological activity ofCostus spicatusin experimentalBothrops atroxenvenomation. Pharmaceutical Biology, 2016, 54, 2103-2110.	2.9	13
82	Ilicicolinic acids and ilicicolinal derivatives from the fungus Neonectria discophora SNB-CN63 isolated from the nest of the termite Nasutitermes corniger found in French Guiana show antimicrobial activity. Phytochemistry, 2018, 151, 69-77.	2.9	13
83	The antifungal potential of (Z)-ligustilide and the protective effect of eugenol demonstrated by a chemometric approach. Scientific Reports, 2019, 9, 8729.	3.3	13
84	Identification and dereplication of endophytic Colletotrichum strains by MALDI TOF mass spectrometry and molecular networking. Scientific Reports, 2020, 10, 19788.	3.3	13
85	A trace alkaloid, oleraisoindole A from Portulaca oleracea L. and its anticholinesterase effect. Natural Product Research, 2021, 35, 350-353.	1.8	13
86	Seven compounds from Portulaca oleracea L. and their anticholinesterase activities. Natural Product Research, 2022, 36, 2547-2553.	1.8	13
87	Quassinoids: Anticancer and Antimalarial Activities. , 2013, , 3775-3802.		12
88	Aedes aegypti Larvicidal Sesquiterpene Alkaloids from Maytenus oblongata. Journal of Natural Products, 2017, 80, 384-390.	3.0	12
89	Evaluation of biofilm-forming ability of bacterial strains isolated from the roof of an old house. Journal of General and Applied Microbiology, 2017, 63, 186-194.	0.7	12
90	Role of Natural Antioxidants from Functional Foods in Neurodegenerative and Metabolic Disorders. Oxidative Medicine and Cellular Longevity, 2018, 2018, 1-2.	4.0	12

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91	Two amide glycosides from Portulaca oleracea L. and its bioactivities. Natural Product Research, 2021, 35, 2655-2659.	1.8	12
92	Extractives of the tropical wood wallaba (Eperua falcata Aubl.) as natural anti-swelling agents. Holzforschung, 2010, 64, .	1.9	11
93	New findings on Simalikalactone D, an antimalarial compound from Quassia amara L. (Simaroubaceae). Experimental Parasitology, 2012, 130, 341-347.	1.2	11
94	Correction to Three Novel Alkaloids from Portulaca oleracea L. and Their Anti-inflammatory Effects. Journal of Agricultural and Food Chemistry, 2017, 65, 993-994.	5.2	11
95	Chemical Composition and Antimicrobial Activity of the Essential Oil of Ruta chalepensis L. Growing Wild in Lebanon. Chemistry and Biodiversity, 2014, 11, 1990-1997.	2.1	10
96	Mapping Dicorynia guianensis Amsh. wood constituents by submicron resolution clusterâ€TOFâ€SIMS imaging. Journal of Mass Spectrometry, 2016, 51, 412-423.	1.6	10
97	Straightforward N-Acyl Homoserine Lactone Discovery and Annotation by LCâ€“MS/MS-based Molecular Networking. Journal of Proteome Research, 2022, 21, 635-642.	3.7	10
98	Evidence of a Large Diversity of <i>N</i>-acyl-Homoserine Lactones in Symbiotic <i>Vibrio fischeri</i> Strains Associated with the Squid <i>Euprymna scolopes</i>. Microbes and Environments, 2019, 34, 99-103.	1.6	9
99	Exposure to four chemical UV filters through contaminated sediment: impact on survival, hatching success, cardiac frequency, and aerobic metabolic scope in embryo-larval stage of zebrafish. Environmental Science and Pollution Research, 2021, 28, 29412-29420.	5.3	9
100	Assessment of A Simple Compound-Saving Method To Study Insecticidal Activity of Natural Extracts and Pure Compounds Against Mosquito Larvae. Journal of the American Mosquito Control Association, 2016, 32, 337-340.	0.7	8
101	Chemical Variability of the Essential Oil of Origanum ehrenbergii Boiss. from Lebanon, Assessed by Independent Component Analysis (ICA) and Common Component and Specific Weight Analysis (CCSWA). International Journal of Molecular Sciences, 2019, 20, 1026.	4.1	8
102	Paecilosetin Derivatives as Potent Antimicrobial Agents from Isaria farinosa. Journal of Natural Products, 2020, 83, 2915-2922.	3.0	8
103	Carneic Acids from an Endophytic Phomopsis sp. as Dengue Virus Polymerase Inhibitors. Journal of Natural Products, 2020, 83, 2330-2336.	3.0	8
104	ANTIOPHIDIAN ACTIVITY OF <i>BROSIMUM GUIANENSE</i> (AUBL) HUBER. American Journal of Pharmacology and Toxicology, 2014, 9, 148-156.	0.7	7
105	Pseudallicins Aâ€“D: Four Complex Ovalicin Derivatives from Pseudallescheria boydii SNB-CN85. Organic Letters, 2017, 19, 3978-3981.	4.6	7
106	Mucorolactone, a Macrolactone from Mucor sp. SNB-VECD13A, a Fungus Isolated from the Cuticle of a Vespidae Species. Organic Letters, 2018, 20, 3780-3783.	4.6	7
107	Characterization, Diversity, and Structure-Activity Relationship Study of Lipoamino Acids from Pantoea sp. and Synthetic Analogues. International Journal of Molecular Sciences, 2019, 20, 1083.	4.1	7
108	Graphiola fimbriata: the first species of Graphiolaceae (Exobasidiales, Basidiomycota) described only based on its yeast stage. Mycological Progress, 2019, 18, 359-368.	1.4	7

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109	Antimicrobial Activity and Synergy Investigation of Hypericum scabrum Essential Oil with Antifungal Drugs. Molecules, 2021, 26, 6545.	3.8	7
110	Transfer of 7 Organic UV Filters from Sediment to the Ragworm Hediste diversicolor: Bioaccumulation of Benzophenone-3 and Further Proof of Octocrylene Metabolism. Pollutants, 2022, 2, 23-31.	2.1	7
111	Tropical Palm Endophytes Exhibit Low Competitive Structuring When Assessed Using Co-occurrence and Antipathogen Activity Analysis. Frontiers in Forests and Global Change, 2019, 2, .	2.3	6
112	Identification of Antagonistic Compounds between the Palm Tree Xylariale Endophytic Fungi and the Phytopathogen Fusarium oxysporum. Journal of Agricultural and Food Chemistry, 2021, 69, 10893-10906.	5.2	6
113	Antiparasitic Ovalicin Derivatives from Pseudallescheria boydii, a Mutualistic Fungus of French Guiana Termites. Molecules, 2022, 27, 1182.	3.8	6
114	Quaternary Ammonium-Supported Scavenger Reagents for Acids and Electrophiles. European Journal of Organic Chemistry, 2004, 2004, 84-89.	2.4	5
115	A general approach to the quantification of resin-bound functional groups by NMR. New Journal of Chemistry, 2004, 28, 1344.	2.8	5
116	Isolation and characterization of santolinoidol, a bisabolene sesquiterpene from Achillea santolinoides subsp wilhelmsii (K. Koch) Greuter. Tetrahedron Letters, 2016, 57, 1892-1894.	1.4	5
117	Tyroscherin and tyroscherin analogs from Pseudallescheria boydii SNB-CN85 isolated from termite Termes cf. hispaniolae. Phytochemistry Letters, 2017, 22, 142-144.	1.2	5
118	Two new tetrahydrofuran derivatives from the fungus Mucor spp. SNB-VECD11D isolated from the Chrysomelidae Acalymma bivittula. Tetrahedron Letters, 2017, 58, 3727-3729.	1.4	5
119	Isolation and Identification of Isocoumarin Derivatives With Specific Inhibitory Activity Against Wnt Pathway and Metabolome Characterization of Lasiodiplodia venezuelensis. Frontiers in Chemistry, 2021, 9, 664489.	3.6	5
120	Optimization method for quantification of sunscreen organic ultraviolet filters in coastal sands. Journal of Separation Science, 2021, 44, 3338-3347.	2.5	4
121	Characterization of Pseudomonas aeruginosa Quorum Sensing Inhibitors from the Endophyte Lasiodiplodia venezuelensis and Evaluation of Their Antivirulence Effects by Metabolomics. Microorganisms, 2021, 9, 1807.	3.6	4
122	Investigation of Origanum libanoticum Essential Oils Chemical Polymorphism by Independent Components Analysis (ICA). Natural Product Communications, 2018, 13, 1934578X1801301.	0.5	3
123	The first tripyrrolic chlorophyll catabolites isolated from Crataegus pinnatifida Bge. var. major brown leaves. Phytochemistry Letters, 2020, 35, 197-199.	1.2	3
124	Alsinol, an arylamino alcohol derivative active against Plasmodium, Babesia, Trypanosoma, and Leishmania: past and new outcomes. Parasitology Research, 2020, 119, 3503-3515.	1.6	3
125	Potent and Non-Cytotoxic Antibacterial Compounds Against Methicillin-Resistant Staphylococcus aureus Isolated from Psiloxylon mauritianum, A Medicinal Plant from Reunion Island. Molecules, 2020, 25, 3565.	3.8	3
126	Highly-loaded amphiphilic polyimino resin: quench reagent and solid support for peptide synthesis. Tetrahedron Letters, 2006, 47, 8205-8207.	1.4	2

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127	A method to quantify intracellular glycation in dermal fibroblasts using liquid chromatography coupled to fluorescence detection â€“ Application to the selection of deglycation compounds of dermatological interest. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2018, 1100-1101, 100-105.	2.3	2
128	Response to the Letter to the Editor by Dr. Christian Surber. Chemical Research in Toxicology, 2021, 34, 1938-1943.	3.3	2
129	Integrated Metabolomic, Molecular Networking, and Genome Mining Analyses Uncover Novel Angucyclines From Streptomyces sp. RO-S4 Strain Isolated From Bejaia Bay, Algeria. Frontiers in Microbiology, 0, 13, .	3.5	2
130	Impact of Egg Exposure to UV Filter-Spiked Sediment on the Survival, Hatching Success, Cardiac Frequency, and Metabolic Scope of Zebrafish Embryos. Oceans, 2022, 3, 84-93.	1.3	1
131	Design of Polyaromatic Hydrocarbon-Supported Tin Reagents: A New Family of Tin Reagents Easily Removable from Reaction Mixtures.. ChemInform, 2004, 35, no.	0.0	0
132	Larvicidal Activity of Isoflavonoids from Muellera Frutescens Extracts Against Aedes Aegypti. Natural Product Communications, 2012, 7, 1934578X1200701.	0.5	0
133	Spectroelectrochemistry as a new tool for the quantification of UV filters in sun creams. Talanta, 2022, 250, 123728.	5.5	0