Joëlle Leclercq

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Determination of flavone, flavonol, and flavanone aglycones by negative ion liquid chromatography electrospray ion trap mass spectrometry. Journal of the American Society for Mass Spectrometry, 2001, 12, 707-715.	1.2	696
2	The amphiphilic nature of saponins and their effects on artificial and biological membranes and potential consequences for red blood and cancer cells. Organic and Biomolecular Chemistry, 2014, 12, 8803-8822.	1.5	172
3	Natural products active against African trypanosomes: a step towards new drugs. Natural Product Reports, 2004, 21, 353.	5.2	146
4	Antimicrobial activity of bark extracts of Syzygium jambos (L.) Alston (Myrtaceae). Journal of Ethnopharmacology, 2000, 71, 307-313.	2.0	127
5	Antimalarial compounds isolated from plants used in traditional medicine. Journal of Pharmacy and Pharmacology, 2010, 61, 1401-1433.	1.2	119
6	Chemical composition, cytotoxicity and in vitro antitrypanosomal and antiplasmodial activity of the essential oils of four Cymbopogon species from Benin. Journal of Ethnopharmacology, 2014, 151, 652-659.	2.0	114
7	In vitro antiplasmodial activity of plants used in Benin in traditional medicine to treat malaria. Journal of Ethnopharmacology, 2009, 122, 439-444.	2.0	108
8	Phenolic profiling in the pulp and peel of nine plantain cultivars (Musa sp.). Food Chemistry, 2015, 167, 197-204.	4.2	102
9	Stimulation of Topoisomerase II-Mediated DNA Cleavage by Three DNA-Intercalating Plant Alkaloids:Â Cryptolepine, Matadine, and Serpentineâ€. Biochemistry, 1999, 38, 7719-7726.	1.2	95
10	Diterpenes from the leaves of Croton zambesicus. Phytochemistry, 2004, 65, 1165-1171.	1.4	95
11	Spelt (Triticum aestivumssp.spelta) as a Source of Breadmaking Flours and Bran Naturally Enriched in Oleic Acid and Minerals but Not Phytic Acid. Journal of Agricultural and Food Chemistry, 2005, 53, 2751-2759.	2.4	92
12	The Vasorelaxant Activity of Marrubenol and Marrubiin from Marrubium vulgare. Planta Medica, 2003, 69, 75-77.	0.7	88
13	Alkaloids fromCassytha filiformisand Related Aporphines: Antitrypanosomal Activity, Cytotoxicity, and Interaction with DNA and Topoisomerases. Planta Medica, 2004, 70, 407-413.	0.7	88
14	Antitrypanosomal Compounds from the Leaf Essential Oil ofStrychnos spinosa. Planta Medica, 2006, 72, 480-482.	0.7	84
15	In vitro antitrypanosomal activity of ethnopharmacologically selected Beninese plants. Journal of Ethnopharmacology, 2004, 91, 37-42.	2.0	83
16	Antitrypanosomal Activity of Triterpenoids and Sterols from the Leaves ofStrychnos spinosaand Related Compounds. Journal of Natural Products, 2007, 70, 1360-1363.	1.5	79
17	Key fragmentation patterns of aporphine alkaloids by electrospray ionization with multistage mass spectrometry. Rapid Communications in Mass Spectrometry, 2004, 18, 523-528.	0.7	77

Phytosterol analysis and characterization in spelt (Triticum aestivum ssp. spelta L.) and wheat (T.) Tj ETQq0 0 0 rgB $\frac{1}{1.8}$ (Overlock 10 Tf 50 75

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19	In vitro antitrypanosomal and antileishmanial activity of plants used in Benin in traditional medicine and bio-guided fractionation of the most active extract. Journal of Ethnopharmacology, 2011, 137, 998-1002.	2.0	70
20	Piceatannol, a potent bioactive stilbene, as major phenolic component in Rhodomyrtus tomentosa. Food Chemistry, 2013, 138, 1421-1430.	4.2	67
21	HPLC quantification of two isomeric triterpenic acids isolated from Mitracarpus scaber and antimicrobial activity on Dermatophilus congolensis. Journal of Pharmaceutical and Biomedical Analysis, 2005, 39, 990-995.	1.4	60
22	Screening for anti-infective properties of several medicinal plants of the Mauritians flora. Journal of Ethnopharmacology, 2007, 109, 331-337.	2.0	60
23	Mass spectrometric characterization of organosulfates related to secondary organic aerosol from isoprene. Rapid Communications in Mass Spectrometry, 2013, 27, 784-794.	0.7	60
24	Induction of Highly Curved Structures in Relation to Membrane Permeabilization and Budding by the Triterpenoid Saponins, α- and δ-Hederin. Journal of Biological Chemistry, 2013, 288, 14000-14017.	1.6	55
25	Plant extract-based diets differently modulate immune responses and resistance to bacterial infection in striped catfish (Pangasianodon hypophthalmus). Fish and Shellfish Immunology, 2019, 92, 913-924.	1.6	54
26	Natural and hemi-synthetic pentacyclic triterpenes as antimicrobials and resistance modifying agents against Staphylococcus aureus: a review. Phytochemistry Reviews, 2018, 17, 1129-1163.	3.1	52
27	Polyphenols isolated from antiradical extracts of Mallotus metcalfianus. Phytochemistry, 2009, 70, 86-94.	1.4	51
28	Phenolic Compounds from Humulus lupulus as Natural Antimicrobial Products: New Weapons in the Fight against Methicillin Resistant Staphylococcus aureus, Leishmania mexicana and Trypanosoma brucei Strains. Molecules, 2019, 24, 1024.	1.7	50
29	Chemical Variation of Essential Oil Constituents of <i>Ocimum gratissimum</i> L. from Benin, and Impact on Antimicrobial Properties and Toxicity against <i>Artemia salina</i> <scp>Leach</scp> . Chemistry and Biodiversity, 2012, 9, 139-150.	1.0	49
30	Spelt (Triticum speltaL.) and Winter Wheat (Triticum aestivumL.) Wholemeals Have Similar Sterol Profiles, As Determined by Quantitative Liquid Chromatography and Mass Spectrometry Analysis. Journal of Agricultural and Food Chemistry, 2004, 52, 4802-4807.	2.4	48
31	Development and validation of an UHPLC-LTQ-Orbitrap MS method for non-anthocyanin flavonoids quantification in Euterpe oleracea juice. Analytical and Bioanalytical Chemistry, 2013, 405, 9235-9249.	1.9	48
32	Characterisation of marrubenol, a diterpene extracted from Marrubium vulgare , as an L-type calcium channel blocker. British Journal of Pharmacology, 2003, 140, 1211-1216.	2.7	46
33	Antiparasitic activities of two sesquiterpenic lactones isolated from Acanthospermum hispidum D.C Journal of Ethnopharmacology, 2012, 141, 411-417.	2.0	46
34	NL MIND-BEST: A web server for ligands and proteins discovery—Theoretic-experimental study of proteins of Giardia lamblia and new compounds active against Plasmodium falciparum. Journal of Theoretical Biology, 2011, 276, 229-249.	0.8	43
35	Domain Formation and Permeabilization Induced by the Saponin α-Hederin and Its Aglycone Hederagenin in a Cholesterol-Containing Bilayer. Langmuir, 2014, 30, 4556-4569.	1.6	42
36	A rapid validated UHPLC–PDA method for anthocyanins quantification from Euterpe oleracea fruits. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2012, 907, 108-116.	1.2	41

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37	In vitro antitrypanosomal and antiplasmodial activities of crude extracts and essential oils of Ocimum gratissimum Linn from Benin and influence of vegetative stage. Journal of Ethnopharmacology, 2014, 155, 1417-1423.	2.0	40
38	Natural Products Published in 2009 from Plants Traditionally Used to Treat Malaria. Planta Medica, 2011, 77, 631-640.	0.7	39
39	Validation of a method for the determination of sterols and triterpenes in the aerial part of Justicia anselliana (Nees) T. Anders by capillary gas chromatography. Journal of Pharmaceutical and Biomedical Analysis, 2008, 48, 1127-1135.	1.4	35
40	Analysis of minor flavonoids in Piper hostmannianum var. berbicense using liquid chromatography coupled with atmospheric pressure chemical ionization mass spectrometry. Journal of Chromatography A, 2008, 1210, 45-54.	1.8	34
41	Synergy between Ursolic and Oleanolic Acids from Vitellaria paradoxa Leaf Extract and β-Lactams against Methicillin-Resistant Staphylococcus aureus: In Vitro and In Vivo Activity and Underlying Mechanisms. Molecules, 2017, 22, 2245.	1.7	34
42	Comparison of glycemic index of spelt and wheat bread in human volunteers. Food Chemistry, 2007, 100, 1265-1271.	4.2	33
43	Effect of boiling on phenolic profiles determined using HPLC/ESI-LTQ-Orbitrap-MS, physico-chemical parameters of six plantain banana cultivars (Musa sp). Journal of Food Composition and Analysis, 2015, 44, 158-169.	1.9	33
44	Antimalarial Activities of Alkyl Cyclohexenone Derivatives Isolated from the Leaves of <i>Poupartia borbonica</i> . Journal of Natural Products, 2017, 80, 1750-1757.	1.5	32
45	In Vitro Anti-Leishmanial Activity of Essential Oils Extracted from Vietnamese Plants. Molecules, 2017, 22, 1071.	1.7	32
46	Structure–activity relationship study of thiosemicarbazones on an African trypanosome: Trypanosoma brucei brucei. Medicinal Chemistry Research, 2013, 22, 2151-2162.	1.1	31
47	South American Strychnos species. Ethnobotany (except curare) and alkaloid screening. Journal of Ethnopharmacology, 1990, 28, 1-52.	2.0	30
48	Effects of leaf extracts from Croton zambesicus Müell. Arg. on hemostasis. Journal of Ethnopharmacology, 2010, 128, 641-648.	2.0	30
49	α-Hederin Induces Apoptosis, Membrane Permeabilization and Morphologic Changes in Two Cancer Cell Lines Through a Cholesterol-Dependent Mechanism. Planta Medica, 2016, 82, 1532-1539.	0.7	30
50	Antiparasitic hybrids of Cinchona alkaloids and bile acids. European Journal of Medicinal Chemistry, 2013, 66, 355-363.	2.6	29
51	In vivo antimalarial activity of Keetia leucantha twigs extracts and in vitro antiplasmodial effect of their constituents. Journal of Ethnopharmacology, 2013, 149, 176-183.	2.0	29
52	Screening of immuno-modulatory potential of different herbal plant extracts using striped catfish (Pangasianodon hypophthalmus) leukocyte-based in vitro tests. Fish and Shellfish Immunology, 2019, 93, 296-307.	1.6	29
53	Buruli Ulcer: A Review of <i>In Vitro</i> Tests to Screen Natural Products for Activity against <i>Mycobacterium ulcerans</i> . Planta Medica, 2011, 77, 641-646.	0.7	27
54	In vitro screening on β-amyloid peptide production of plants used in traditional medicine for cognitive disorders. Journal of Ethnopharmacology, 2010, 131, 585-591.	2.0	26

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55	Two new c-glucosyl benzoic acids and flavonoids from Mallotus nanus and their antioxidant activity. Archives of Pharmacal Research, 2010, 33, 203-208.	2.7	25
56	Application of design of experiments and design space methodology for the HPLC-UV separation optimization of aporphine alkaloids from leaves of Spirospermum penduliflorum Thouars. Journal of Pharmaceutical and Biomedical Analysis, 2012, 62, 23-32.	1.4	25
57	Colletotrichum gigasporum sp. nov., a new species of Colletotrichum producing long straight conidia. Mycological Progress, 2013, 12, 403-412.	0.5	23
58	In vitro antileishmanial and cytotoxicity activities of essential oils from Haplophyllum tuberculatum A. Juss leaves, stems and aerial parts. BMC Complementary and Alternative Medicine, 2018, 18, 60.	3.7	23
59	Essential Oil of Algerian Eryngium campestre: Chemical Variability and Evaluation of Biological Activities. Molecules, 2019, 24, 2575.	1.7	23
60	Study in vitro of the impact of endophytic bacteria isolated from Centella asiatica on the disease incidence caused by the hemibiotrophic fungus Colletotrichum higginsianum. Antonie Van Leeuwenhoek, 2013, 103, 121-133.	0.7	22
61	Recent advances on bioactivities of black rice. Current Opinion in Clinical Nutrition and Metabolic Care, 2017, 20, 470-476.	1.3	22
62	Diterpenes Isolated fromCroton zambesicusInhibit KCl-Induced Contraction. Planta Medica, 2005, 71, 1036-1039.	0.7	21
63	Vascular activity of a natural diterpene isolated from Croton zambesicus and of a structurally similar synthetic trachylobane. Vascular Pharmacology, 2010, 52, 63-69.	1.0	21
64	Test for antioxidant ability by scavenging long-lived mutagenic radicals in mammalian cells and by blood test with intentional radicals: an application of gallic acid. Radiation Physics and Chemistry, 2003, 66, 17-25.	1.4	20
65	Evaluation of the Anti-Trypanosomal Activity of Vietnamese Essential Oils, with Emphasis on Curcuma longa L. and Its Components. Molecules, 2019, 24, 1158.	1.7	20
66	Vasorelaxant Activity of Diterpenes fromCrotonzambesicusand Synthetic Trachylobanes and Their Structureâ "Activity Relationships. Journal of Natural Products, 2007, 70, 910-917.	1.5	19
67	Degradation of Rotenone in Yam Bean Seeds (Pachyrhizus sp.) through Food Processing. Journal of Agricultural and Food Chemistry, 2013, 61, 11173-11179.	2.4	19
68	Characterization of Pterocarpus erinaceus kino extract and its gamma-secretase inhibitory properties. Journal of Ethnopharmacology, 2015, 163, 192-202.	2.0	17
69	Chemical composition and nutritional properties of Terminalia catappa L. oil and kernels from Benin. Comptes Rendus Chimie, 2016, 19, 876-883.	0.2	17
70	<i>In vitro</i> antiplasmodial and cytotoxic activities of sesquiterpene lactones from <i>Vernonia fimbrillifera</i> Less. (Asteraceae). Natural Product Research, 2018, 32, 1463-1466.	1.0	17
71	3′,4′,5′,6′ Tetradehydrolongicaudatine Y, an anhydronium base from Strychnos usambarensis. Phytochemistry, 1998, 48, 1263-1266.	1.4	16
72	Marrubenol interacts with the phenylalkylamine binding site of the L-type calcium channel. European Journal of Pharmacology, 2004, 492, 269-272.	1.7	16

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73	Effect of Gamma and e-Beam Radiation on the Essential Oils of <i>Thymus vulgaristhymoliferum</i> , <i>Eucalyptus radiata</i> , and <i>Lavandula angustifolia</i> . Journal of Agricultural and Food Chemistry, 2007, 55, 6082-6086.	2.4	16
74	Beninese Medicinal Plants as a Source of Antimycobacterial Agents: Bioguided Fractionation and <i>In Vitro</i> Activity of Alkaloids Isolated from <i>Holarrhena floribunda</i> Used in Traditional Treatment of Buruli Ulcer. BioMed Research International, 2015, 2015, 1-5.	0.9	16
75	Screening and comparative study of <i>in vitro</i> antioxidant and antimicrobial activities of ethanolic extracts of selected Vietnamese plants. International Journal of Food Properties, 2020, 23, 481-496.	1.3	16
76	Structure-activity relationship of hybrids of Cinchona alkaloids and bile acids with inÂvitro antiplasmodial and antitrypanosomal activities. European Journal of Medicinal Chemistry, 2015, 100, 10-17.	2.6	15
77	Immunomodulatory potential of extracts, fractions and pure compounds from Phyllanthus amarus and Psidium guajava on striped catfish (Pangasianodon hypophthalmus) head kidney leukocytes. Fish and Shellfish Immunology, 2020, 104, 289-303.	1.6	15
78	Developmental toxicity of Clerodendrum cyrtophyllum turcz ethanol extract in zebrafish embryo. Journal of Ethnopharmacology, 2021, 267, 113538.	2.0	15
79	From ethnobotanical uses of Strychnos henningsii to antiinflammatories, analgesics and antispasmodics. Journal of Ethnopharmacology, 1991, 34, 261-267.	2.0	14
80	An ecological approach to discover new bioactive extracts and products: the case of extremophile plants. Journal of Pharmacy and Pharmacology, 2017, 69, 1041-1055.	1.2	14
81	Antiparasitic Properties of Diploceline, a Quaternary Alkaloid fromStrychnos gossweileri. Planta Medica, 1992, 58, 276-277.	0.7	13
82	9-methoxygeissoschizol, an alkaloid from bark of Strychnos guianensis. Phytochemistry, 1996, 43, 1125-1127.	1.4	13
83	Tilia trees: toxic or valuable resources for pollinators?. Apidologie, 2018, 49, 538-550.	0.9	13
84	Characterization of an endophytic whorl-forming Streptomyces from Catharanthus roseus stems producing polyene macrolide antibiotic. Canadian Journal of Microbiology, 2012, 58, 617-627.	0.8	12
85	Gamma-Secretase Inhibitor Activity of a <i>Pterocarpus erinaceus</i> Extract. Neurodegenerative Diseases, 2014, 14, 39-51.	0.8	12
86	Cytotoxic activities and metabolic studies of new combretastatin analogues. Medicinal Chemistry Research, 2015, 24, 3143-3156.	1.1	11
87	Antiproliferative and Antibacterial Activities of <i> Cirsium scabrum</i> from Tunisia. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-9.	0.5	11
88	In vivo anti-malarial activity and toxicity studies of triterpenic esters isolated form Keetia leucantha and crude extracts. Malaria Journal, 2017, 16, 406.	0.8	11
89	Dereplication and Quantification of Major Compounds of Convolvulus arvensis L. Extracts and Assessment of Their Effect on LPS-Activated J774 Macrophages. Molecules, 2022, 27, 963.	1.7	11
90	Development and Validation of a High Performance Liquid Chromatographic Method for Quantitative Determination of Aporphine Alkaloids from Different Samples ofCassytha filiformis. Planta Medica, 2004, 70, 764-770.	0.7	10

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91	Structural Elucidation and Cytotoxicity of a New 17-Membered Ring Lactone from Algerian Eryngium campestre. Molecules, 2018, 23, 3250.	1.7	10
92	In vivo Antimalarial and Antitrypanosomal Activity of Strychnogucine B, a Bisindole Alkaloid from Strychnos icaja. Planta Medica, 2018, 84, 881-885.	0.7	10
93	Identification of antiplasmodial triterpenes from Keetia species using NMR-based metabolic profiling. Metabolomics, 2019, 15, 27.	1.4	10
94	Densitometric HPTLC quantification of 2-azaanthraquinone isolated fromMitracarpus scaberand antimicrobial activity againstDermatophilus congolensis. Journal of Planar Chromatography - Modern TLC, 2005, 18, 377-379.	0.6	10
95	A validated method for the quantification of pimarane and trachylobane diterpenes in the leaves of Croton zambesicus by capillary gas chromatography. Phytochemical Analysis, 2005, 16, 342-348.	1.2	9
96	Analysis and fragmentation mechanisms of hirsutinolideâ€type sesquiterpene lactones by ultraâ€highâ€performance liquid chromatography/electrospray ionization linear ion trap Orbitrap mass spectrometry . Rapid Communications in Mass Spectrometry, 2016, 30, 569-580.	0.7	9
97	Understanding the interactions between artemisinin and cyclodextrins: spectroscopic studies and molecular modeling. Journal of Inclusion Phenomena and Macrocyclic Chemistry, 2012, 74, 305-315.	1.6	8
98	Fast microwaveâ€∎ssisted extraction of rotenone for its quantification in seeds of yam bean (<i><scp>P</scp>achyrhizus</i> sp.). Journal of Separation Science, 2013, 36, 758-763.	1.3	8
99	Preliminary evidences of the direct and indirect antimicrobial activity of 12 plants used in traditional medicine in Africa. Phytochemistry Reviews, 2015, 14, 975-991.	3.1	8
100	Antiprotozoal activities of Triterpenic Acids and Ester Derivatives Isolated from the Leaves of Vitellaria paradoxa. Planta Medica, 2021, 87, 860-867.	0.7	8
101	Phenolic composition, antiproliferative and antiulcerogenic activities of a polyphenolâ€rich purified extract from açai (<i>Euterpe oleracea</i>) fruits. International Journal of Food Science and Technology, 2021, 56, 6626-6634.	1.3	8
102	Effect of Ursolic and Oleanolic Acids on Lipid Membranes: Studies on MRSA and Models of Membranes. Antibiotics, 2021, 10, 1381.	1.5	8
103	Alkaloids ofStrychnos usambarensisStem Bark. Planta Medica, 1991, 57, 501-501.	0.7	7
104	Vasorelaxant Activity of Essential Oils fromCroton zambesicusand Some of Their Constituents. Planta Medica, 2010, 76, 1506-1511.	0.7	7
105	N-methyl-5-carboxamide-2-pyridone from Mallotus barbatus: AÂchemosystematic marker of the Euphorbiaceae genus Mallotus. Biochemical Systematics and Ecology, 2012, 44, 212-215.	0.6	7
106	A new flavone sulfonic acid from Phyllanthus urinaria. Phytochemistry Letters, 2014, 7, 182-185.	0.6	7
107	Trypanocidal and cytotoxic evaluation of synthesized thiosemicarbazones as potential drug leads against sleeping sickness. Molecular Biology Reports, 2014, 41, 1617-1622.	1.0	6
108	In Vitro and In Vivo Toxicity Studies on Cymbopogon giganteus Chiov. Leaves Essential Oil from Benin. Journal of Toxicology, 2020, 2020, 1-12.	1.4	6

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109	Antimicrobial potentials of essential oils extracted from West African aromatic plants on common skin infections. Scientific African, 2021, 11, e00706.	0.7	6
110	Validation of a SPE HPLC–UV method for the quantification of a new ER-specific photosensitizer OR-141 in blood serum using total error concept. Journal of Pharmaceutical and Biomedical Analysis, 2017, 141, 87-94.	1.4	5
111	Ajuga iva water extract antihypertensive effect on stroke-prone spontaneously hypertensive rats, vasorelaxant effects ex vivo and in vitro activity of fractions. Journal of Ethnopharmacology, 2021, 270, 113791.	2.0	5
112	La médecine ethnovétérinaire à la croisée de la recherche scientifique : synthèse des connaissances et perspectives. Revue D'Elevage Et De Medecine Veterinaire Des Pays Tropicaux, 2021, 74, 167-175.	0.2	5
113	Detection of Poor Quality Artemisinin-based Combination Therapy (ACT) Medicines Marketed in Benin Using Simple and Advanced Analytical Techniques. Current Drug Safety, 2017, 12, 178-186.	0.3	5
114	Natural Products and Tropical Diseases. Planta Medica, 2011, 77, 571-571.	0.7	4
115	Design, Synthesis and Biological Activity of C3 Hemisynthetic Triterpenic Esters as Novel Antitrypanosomal Hits. ChemistryOpen, 2021, 10, 896-903.	0.9	4
116	Chemical constituents of Mallotus macrostachyus growing in Vietnam and cytotoxic activity of some cycloartane derivatives. Phytochemistry Letters, 2011, , .	0.6	3
117	Seasonal variations of volatile constituents of Hemizygia bracteosa (Benth.) Briq. aerial parts from Benin. Comptes Rendus Chimie, 2016, 19, 890-894.	0.2	3
118	Antimalarial Terpenic Compounds Isolated from Plants Used in Traditional Medicine (2010–July 2016). Sustainable Development and Biodiversity, 2018, , 247-268.	1.4	3
119	Protective effect of pancreatic <i>β</i> -cells MIN6 by some medicinal plants in the Mekong Delta. Vietnam Journal of Chemistry, 2018, 56, 637-641.	0.7	3
120	Optimization and validation of extraction and quantification methods of antimalarial triterpenic esters in Keetia leucantha plant and plasma. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2019, 1104, 109-118.	1.2	3
121	Effects of Phyllanthus amarus and Euphorbia hirta Dip Treatments on the Protection of Striped Catfish (Pangasianodon hypophthalmus) Fillets against Spoilage during Ice Storage. Journal of Aquatic Food Product Technology, 0, , 1-17.	0.6	3
122	Characterization of non pigmented B16 melanoma cell-derived cytotoxic factors. Chemico-Biological Interactions, 1997, 103, 59-73.	1.7	2
123	Antioxidant activity against hydrogen peroxide-induced cytotoxicity of Euphorbia hirta L AIP Conference Proceedings, 2018, , .	0.3	1
124	Secochiliolide ester derivatives: Preparation and evaluation of their antitrypanosomal and antimalarial efficacy. Chemical Biology and Drug Design, 2019, 93, 147-153.	1.5	0
125	A Validated HPLC-PDA-HRMS Method to Investigate the Biological Stability and Metabolism of Antiparasitic Triterpenic Esters. Molecules, 2021, 26, 7154.	1.7	0