Ernesto Mollo

List of Publications by Year
in descending order

137 papers	3,523 citations	117625 34 h-index	223800 46 g-index
158 all docs	158 docs citations	158 times ranked	2688 citing authors

#	Article	IF	Citations
1	Chemoecological study of the invasive alga Caulerpa taxifolia var. distichophylla from the Sicilian coast. Aquatic Ecology, 2022, 56, 447-457.	1.5	3
2	Aerophobin-1 from the Marine Sponge AplysinaÂaerophoba Modulates Osteogenesis in Zebrafish Larvae. Marine Drugs, 2022, 20, 135.	4.6	5
3	Central and Peripheral NPY Age-Related Regulation: A Comparative Analysis in Fish Translational Models. International Journal of Molecular Sciences, 2022, 23, 3839.	4.1	5
4	Chasing Chances in a Changing Sea. Marine Drugs, 2022, 20, 311.	4.6	1
5	Taste and Smell: A Unifying Chemosensory Theory. Quarterly Review of Biology, 2022, 97, 69-94.	0.1	12
6	The chemical and chemoâ€ecological studies on Weizhou nudibranch Glossodoris atromarginata. Magnetic Resonance in Chemistry, 2021, 59, 554-560.	1.9	10
7	Steps towards increasing interaction between chemical ecology and pharmacology. , 2021, , .		0
8	Caulerpin Mitigates Helicobacter pylori-Induced Inflammation via Formyl Peptide Receptors. International Journal of Molecular Sciences, 2021, 22, 13154.	4.1	2
9	A new bis-Î³-pyrone polypropionate of onchidiol family from marine pulmonate mollusk Onchidium sp. Natural Product Research, 2020, 34, 1971-1976.	1.8	7
10	Molecular Interactions as Drivers of Changes in Marine Ecosystems. Reference Series in Phytochemistry, 2020, , 1-13.	0.4	0
11	Molecular Interactions as Drivers of Changes in Marine Ecosystems. Reference Series in Phytochemistry, 2020, , 121-133.	0.4	0
12	Can Intelligence Gradually Evolve in a Shell?. Trends in Ecology and Evolution, 2019, 34, 689-690.	8.7	3
13	Effect of the algal alkaloid caulerpin on neuropeptide Y (NPY) expression in the central nervous system (CNS) of Diplodus sargus. Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 2019, 205, 203-210.	1.6	13
14	Amphilectene Diterpene Isonitriles and Formamido Derivatives from the Hainan Nudibranch Phyllidia Coelestis. Marine Drugs, 2019, 17, 603.	4.6	7
15	Natural Products from Marine Heterobranchs: an Overview of Recent Results. Chemistry Journal of Moldova, 2019, 14, 9-31.	0.6	5
16	In Silico Identification and Experimental Validation of Novel Anti-Alzheimerâ€™s Multitargeted Ligands from a Marine Source Featuring a â€œ2-Aminoimidazole plus Aromatic Groupâ€•Scaffold. ACS Chemical Neuroscience, 2018, 9, 1290-1303.	3.5	14
17	Sarinfacetamides A and B, Nitrogenous Diterpenoids with Tricyclo[6.3.1.0^{1,5}]dodecane Scaffold from the South China Sea Soft Coral Sarcophyton infundibuliforme. Organic Letters, 2018, 20, 2637-2640.	4.6	56
18	Fishing for Targets of Alien Metabolites: A Novel Peroxisome Proliferator-Activated Receptor (PPAR) Agonist from a Marine Pest. Marine Drugs, 2018, 16, 431.	4.6	27

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19	1H NMR Spectroscopy and MVA to Evaluate the Effects of Caulerpin-Based Diet on Diplodus sargus Lipid Profiles. Marine Drugs, 2018, 16, 390.	4.6	19
20	The Suitability of Fishes as Models for Studying Appetitive Behavior in Vertebrates. Results and Problems in Cell Differentiation, 2018, 65, 423-438.	0.7	4
21	5-Alkylpyrrole-2-carboxaldehyde derivatives from the Chinese sponge Mycale lissochela and their PTP1B inhibitory activities. Chinese Chemical Letters, 2017, 28, 1190-1193.	9.0	15
22	Marine Terpenoid Diacylguanidines: Structure, Synthesis, and Biological Evaluation of Naturally Occurring Actinofide and Synthetic Analogues. Journal of Natural Products, 2017, 80, 1339-1346.	3.0	15
23	Taste and smell in aquatic and terrestrial environments. Natural Product Reports, 2017, 34, 496-513.	10.3	45
24	Sarcophytrols GÂâ€“ÂL, Novel Minor Metabolic Components from South China Sea Soft Coral Sarcophyton trocheliophorum <scp>Marenzeller</scp>. Chemistry and Biodiversity, 2017, 14, e1700079.	2.1	11
25	Volatile secondary metabolites as aposematic olfactory signals and defensive weapons in aquatic environments. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 3451-3456.	7.1	41
26	Marine MolluskâEDerived Agents with Antiproliferative Activity as Promising Anticancer Agents to Overcome Chemotherapy Resistance. Medicinal Research Reviews, 2017, 37, 702-801.	10.5	46
27	Axiriabilines A-D, uncommon nitrogenous eudesmane-type sesquiterpenes from the Hainan sponge Axinyssa variabilis. Tetrahedron, 2017, 73, 5239-5243.	1.9	13
28	Cryptic effects of biological invasions: Reduction of the aggressive behaviour of a native fish under the influence of an â€œinvasiveâ€•biomolecule. PLoS ONE, 2017, 12, e0185620.	2.5	15
29	Preliminary observations of caulerpin accumulation from the invasive Caulerpa cylindracea in native Mediterranean fish species. Aquatic Biology, 2017, 26, 27-31.	1.4	21
30	In VitroGrowth Inhibitory Activities of Natural Products from Irciniid Sponges against Cancer Cells: A Comparative Study. BioMed Research International, 2016, 2016, 1-6.	1.9	1
31	Metabolites from invasive pests inhibit mitochondrial complex II: A potential strategy for the treatment of human ovarian carcinoma?. Biochemical and Biophysical Research Communications, 2016, 473, 1133-1138.	2.1	22
32	Choose Your Weaponry: Selective Storage of a Single Toxic Compound, Latrunculin A, by Closely Related Nudibranch Molluscs. PLoS ONE, 2016, 11, e0145134.	2.5	45
33	Is phototridachiahydropyrone a true natural product?. Revista Brasileira De Farmacognosia, 2015, 25, 588-591.	1.4	19
34	1H NMR Spectroscopy and MVA Analysis of Diplodus sargus Eating the Exotic Pest Caulerpa cylindracea. Marine Drugs, 2015, 13, 3550-3566.	4.6	11
35	Alien biomolecules: a new challenge for natural product chemists. Biological Invasions, 2015, 17, 941-950.	2.4	32
36	Isolation of Norsesterterpenes and Spongian Diterpenes from Dorisprismatica (=) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td (<i	3.0	23

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37	Antimalarial Isocyano and Isothiocyanato Sesquiterpenes with Tri- and Bicyclic Skeletons from the Nudibranch Phyllidia ocellata. Journal of Natural Products, 2015, 78, 1422-1427.	3.0	26
38	Chemoecological studies on marine natural products: terpene chemistry from marine mollusks. Pure and Applied Chemistry, 2014, 86, 995-1002.	1.9	10
39	Could molecular effects of Caulerpa racemosa metabolites modulate the impact on fish populations of Diplodus sargus?. Marine Environmental Research, 2014, 96, 2-11.	2.5	40
40	Identification of thuridillin-related aldehydes from Mediterranean sacoglossan mollusk Thuridilla hopei. Tetrahedron, 2014, 70, 3770-3773.	1.9	9
41	Can a marine pest reduce the nutritional value of Mediterranean fish flesh?. Marine Biology, 2014, 161, 1275-1283.	1.5	27
42	New isoquinolinequinone alkaloids from the South China Sea nudibranch Jorunna funebris and its possible sponge-prey Xestospongia sp.. FÃ¬toterapÃ¬Ã¢, 2014, 96, 109-114.	2.2	35
43	Sensing marine biomolecules: smell, taste, and the evolutionary transition from aquatic to terrestrial life. Frontiers in Chemistry, 2014, 2, 92.	3.6	50
44	Polyoxygenated diterpenoids of the eunicellin-type from the Chinese soft coral Cladiella krempfi. Tetrahedron, 2013, 69, 2214-2219.	1.9	23
45	Extending the Record of Bis-Î³-pyrone Polypropionates from Marine Pulmonate Mollusks. Journal of Natural Products, 2013, 76, 2065-2073.	3.0	28
46	Packaging and Delivery of Chemical Weapons: A Defensive Trojan Horse Stratagem in Chromodorid Nudibranchs. PLoS ONE, 2013, 8, e62075.	2.5	37
47	Chemistry of the Nudibranch Aldisa andersoni: Structure and Biological Activity of Phorbazole Metabolites. Marine Drugs, 2012, 10, 1799-1811.	4.6	25
48	Recent Sino-Italian collaborative studies on marine organisms from the South China Sea. Pure and Applied Chemistry, 2012, 84, 1391-1405.	1.9	4
49	Isolation of Thuridillins Dâ€“F, Diterpene Metabolites from the Australian Sacoglossan Mollusk Thuridilla splendens; Relative Configuration of the Epoxylactone Ring. Journal of Natural Products, 2012, 75, 1618-1624.	3.0	30
50	Subtle Effects of Biological Invasions: Cellular and Physiological Responses of Fish Eating the Exotic Pest Caulerpa racemosa. PLoS ONE, 2012, 7, e38763.	2.5	43
51	New Meroterpenoids from the Marine Sponge Aka coralliphaga. Natural Product Communications, 2012, 7, 1934578X1200700.	0.5	1
52	Biosynthesis and Cellular Localization of Functional Polyketides in the Gastropod Mollusc Scaphander lignarius. ChemBioChem, 2012, 13, 1759-1766.	2.6	9
53	Structure and Cytotoxicity of Phidianidines A and B: First Finding of 1,2,4-Oxadiazole System in a Marine Natural Product. Organic Letters, 2011, 13, 2516-2519.	4.6	122
54	Diterpenes from the Hainan Soft Coral Lobophytum cristatum Tixier-Durivault. Journal of Natural Products, 2011, 74, 2089-2094.	3.0	39

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55	Structure and Synthesis of a Unique Isonitrile Lipid Isolated from the Marine MolluskActinocyclus papillatus. Organic Letters, 2011, 13, 1897-1899.	4.6	21
56	Tritoniopsins Aâ€“D, Cladiellane-Based Diterpenes from the South China Sea Nudibranch Tritoniopsis elegans and Its Prey Cladiella krempfi. Journal of Natural Products, 2011, 74, 1902-1907.	3.0	33
57	Detrimental physiological effects of the invasive alga Caulerpa racemosa on the Mediterranean white seabream Diplodus sargus. Aquatic Biology, 2011, 12, 109-117.	1.4	53
58	Chemical defense against predators and bacterial fouling in the Mediterranean sponges Axinella polypoides and A. verrucosaÂ. Marine Ecology - Progress Series, 2011, 422, 113-122.	1.9	27
59	A new rare asteriscane sesquiterpene and other related derivatives from the Hainan aeolid nudibranch Phyllodesmium magnum. Biochemical Systematics and Ecology, 2011, 39, 408-411.	1.3	23
60	New triterpene oligoglycosides from the Caribbean sponge Erylus formosus. Carbohydrate Research, 2011, 346, 2182-2192.	2.3	9
61	Coloration and Defense in the Nudibranch Gastropod Hypselodoris fontandraui. Biological Bulletin, 2010, 218, 181-188.	1.8	42
62	Chemical analysis of flavonoid constituents of the seagrass Halophila stipulacea: First finding of malonylated derivatives in marine phanerogams. Biochemical Systematics and Ecology, 2010, 38, 686-690.	1.3	31
63	Rare Casbane Diterpenoids from the Hainan Soft Coral Sinularia depressa. Journal of Natural Products, 2010, 73, 133-138.	3.0	70
64	New Cembranoids from the Hainan Soft Coral Sarcophyton glaucum. Helvetica Chimica Acta, 2009, 92, 1085-1091.	1.6	21
65	Diterpenoids from the Hainan Soft Coral Sinularia parva. Helvetica Chimica Acta, 2009, 92, 1341-1348.	1.6	18
66	Lingshuine, an Unexpected Passerini Product from the Hainan Sponge Axinyssa variabilis. Helvetica Chimica Acta, 2009, 92, 1428-1433.	1.6	9
67	Structure of onchidione, a bis-Î³-pyrone polypropionate from a marine pulmonate mollusk. Tetrahedron, 2009, 65, 4404-4409.	1.9	26
68	Further Highly Oxygenated Guaiane Lactones from the South China Sea Gorgonian Menella sp.. Helvetica Chimica Acta, 2008, 91, 111-117.	1.6	28
69	Further New Bisâ€cembranoids from the Hainan Soft Coral Sarcophyton tortuosum. Helvetica Chimica Acta, 2008, 91, 2069-2074.	1.6	24
70	Further syphonosides from the sea hare Syphonota geographica and the sea-grass Halophila stipulacea. Tetrahedron, 2008, 64, 191-196.	1.9	27
71	Cytosporin-related compounds from the marine-derived fungus Eutypella scoparia. Tetrahedron, 2008, 64, 5365-5369.	1.9	53
72	Factors promoting marine invasions: A chemoecological approach. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 4582-4586.	7.1	73

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73	Wars in the sea: chemical weapons from microalgae, macroalgae and seagrasses. Planta Medica, 2008, 74, .	1.3	0
74	Structure and Absolute Stereochemistry of Syphonoside, a Unique Macrocyclic Glycoterpenoid from Marine Organisms. Journal of Organic Chemistry, 2007, 72, 5625-5630.	3.2	31
75	Biscembranoids and Their Probable Biogenetic Precursor from the Hainan Soft Coral Sarcophyton tortuosum. Journal of Natural Products, 2007, 70, 1158-1166.	3.0	46
76	Isolation and Structures of Erylosides from the Carribean SpongeErylus formosus. Journal of Natural Products, 2007, 70, 169-178.	3.0	28
77	Terpenoid metabolites of the nudibranch Hexabranchus sanguineus from the South China Sea. Tetrahedron, 2007, 63, 4725-4729.	1.9	49
78	New diastereomeric bis-sesquiterpenes from Hainan marine sponges Axinyssa variabilis and Lipastrotethya ana. Tetrahedron, 2007, 63, 11108-11113.	1.9	34
79	Sterols and related metabolites from five species of sponges. Biochemical Systematics and Ecology, 2007, 35, 439-446.	1.3	20
80	Chemistry of Glossodoris Nudibranchs: Specific Occurrence of 12-Keto Scalaranes. Journal of Chemical Ecology, 2007, 33, 2325-2336.	1.8	25
81	Phytotoxic activity of caulerpenyne from the Mediterranean invasive variety of Caulerpa racemosa: a potential allelochemical. Biological Invasions, 2007, 9, 361-368.	2.4	73
82	Sarcophytonolides Eâ˜H, Cembranolides from the Hainan Soft CoralSarcophytonlatum. Journal of Natural Products, 2006, 69, 819-822.	3.0	49
83	Hydrolyses and transglycosylations performed by purified Î±-d-glucosidase of the marine mollusc Aplysia fasciata. Journal of Biotechnology, 2006, 122, 274-284.	3.8	33
84	Chemical Diversity in Opisthobranch Molluscs from Scarcely Investigated Indo-Pacific Areas. Progress in Molecular and Subcellular Biology, 2006, 43, 175-198.	1.6	9
85	Spongian Diterpenes from Australian Nudibranchs:Â An Anatomically Guided Chemical Study ofGlossodorisatromarginata. Journal of Natural Products, 2006, 69, 1086-1088.	3.0	38
86	New Caulerpenyne-derived Metabolites of an Elysia Sacoglossan from the South Indian Coast. Molecules, 2006, 11, 808-816.	3.8	13
87	Polar steroidal compounds from the Antarctic starfish Diplasterias brucei. Chemistry of Natural Compounds, 2006, 42, 621-622.	0.8	3
88	High-Yielding Enzymatic Î±-Glucosylation of Pyridoxine by Marine Î±-Glucosidase from Aplysia fasciata. Marine Biotechnology, 2006, 8, 448-452.	2.4	17
89	Three New Polyoxygenated Steroids from Two Species of the South China Sea GorgonianMuricella flexuosa andMenella verrucosaBrundin. Helvetica Chimica Acta, 2006, 89, 813-820.	1.6	28
90	Two New Polyhydroxylated Steroids from the Hainan Soft CoralSinularia sp.. Helvetica Chimica Acta, 2006, 89, 1330-1336.	1.6	18

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91	3-Oxo-axisonitrile-3, a new sesquiterpene isocyanide from the Chinese marine sponge Acanthella sp.. Journal of Asian Natural Products Research, 2006, 8, 579-584.	1.4	16
92	A new spiro-sesquiterpene from the sponge Dysidea fragilis. Journal of Asian Natural Products Research, 2006, 8, 467-470.	1.4	7
93	New Î³-pyrone propionates from the Indian Ocean sacoglossan Placobranchus ocellatus. Tetrahedron Letters, 2005, 46, 465-468.	1.4	56
94	First chemical study of anaspidean Syphonota geographica: structure of degraded sterols aplykurodinone-1 and -2. Tetrahedron, 2005, 61, 617-621.	1.9	40
95	Structure and absolute stereochemistry of novel C15-halogenated acetogenins from the anaspidean mollusc Aplysia dactylomela. Tetrahedron, 2005, 61, 7456-7460.	1.9	29
96	Pelseneeriol-1 and -2: new furanosesquiterpene alcohols from porostome nudibranch Doriopsilla pelseneeri. Tetrahedron, 2005, 61, 11032-11037.	1.9	37
97	Suberoretisteroids A-E, Five New Uncommon Polyoxygenated Steroid 24-Ketals from the Hainan GorgonianSuberogorgia reticulata. Helvetica Chimica Acta, 2005, 88, 87-94.	1.6	21
98	Dysideasterols A-E, Five New Uncommon Polyhydroxylated Steroids from the South China Sea SpongeDysidea sp.. Helvetica Chimica Acta, 2005, 88, 281-289.	1.6	13
99	Sarcophytonolides A-D, Four New Cembranolides from the Hainan Soft CoralSarcophyton sp.. Helvetica Chimica Acta, 2005, 88, 1028-1033.	1.6	40
100	Chemical studies on Indopacific Ceratosoma nudibranchs illuminate the protective role of their dorsal horn. Chemoecology, 2005, 15, 31-36.	1.1	31
101	Enzymatic syntheses and selective hydrolysis of O-Î²-d-galactopyranosides using a marine mollusc Î²-galactosidase. Bioorganic and Medicinal Chemistry Letters, 2005, 15, 139-143.	2.2	15
102	Two new 19-oxygenated polyhydroxy steroids from the hainan soft coralSinulariasp.. Natural Product Research, 2005, 19, 789-794.	1.8	8
103	Purification and characterization of a Î²-d-mannosidase from the marine anaspidean Aplysia fasciata. Journal of Biotechnology, 2005, 119, 26-35.	3.8	22
104	Holothurins B2, B3, and B4, New Triterpene Glycosides from Mediterranean Sea Cucumbers of the GenusHolothuria. Journal of Natural Products, 2005, 68, 564-567.	3.0	53
105	Transglycosylation reactions performed by glycosyl hydrolases from the marine anaspidean mollusc Aplysia fasciata. Journal of Molecular Catalysis B: Enzymatic, 2004, 30, 51-59.	1.8	21
106	Junceellonoids A and B, Two New Briarane Diterpenoids from the Chinese GorgonianJunceella fragilisRidley. Helvetica Chimica Acta, 2004, 87, 2341-2345.	1.6	29
107	Menverins A-D, New Highly Oxygenated Guaiane Lactones from Hainan GorgonianMenella verrucosa (Brundin). Helvetica Chimica Acta, 2004, 87, 2919-2925.	1.6	28
108	Scalarane Metabolites of the NudibranchGlossodoris rufomarginataand Its Dietary Sponge from the South China Sea. Journal of Natural Products, 2004, 67, 2104-2107.	3.0	33

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109	Acanthovagasteroids Aâ˜'D, Four New 19-Hydroxylated Steroids from the South China Sea GorgonianAcanthogorgiavagaeAurivillius. Journal of Natural Products, 2004, 67, 2083-2085.	3.0	20
110	Isocyanide Terpene Metabolites ofPhyllidiellapustulosa, a Nudibranch from the South China Sea. Journal of Natural Products, 2004, 67, 1701-1704.	3.0	47
111	Austrodoral and austrodoric acid: nor-sesquiterpenes with a new carbon skeleton from the Antarctic nudibranch Austrodoris kerguelenensis. Tetrahedron Letters, 2003, 44, 1495-1498.	1.4	67
112	Further chemical studies on the Antarctic nudibranch Austrodoris kerguelenensis: new terpenoid acylglycerols and revision of the previous stereochemistry. Tetrahedron, 2003, 59, 5579-5583.	1.9	24
113	Sesquiterpene Metabolites of the Antarctic Gorgonian Dasystenella acanthina. Journal of Natural Products, 2003, 66, 1517-1519.	3.0	35
114	Structure and Synthesis of a Progesterone Homologue from the Skin of the Dorid NudibranchAldisa smaragdina. European Journal of Organic Chemistry, 2002, 2002, 1500-1504.	2.4	11
115	New Acetogenin Peroxides from the Indian Sponge Acarnus bicladotylota. Journal of Natural Products, 2001, 64, 131-133.	3.0	53
116	Chemical studies of porostome nudibranchs: comparative and ecological aspects. Chemoecology, 2001, 11, 131-136.	1.1	38
117	Can molluscs biosynthesize typical sponge metabolites? The case of the nudibranch Doriopsilla areolata. Tetrahedron, 2001, 57, 8913-8916.	1.9	47
118	Title is missing!. Journal of Chemical Ecology, 2000, 26, 1563-1578.	1.8	42
119	Scalarane and Homoscalarane Compounds from the NudibranchsGlossodoris sednaandGlossodoris dalli:Â Chemical and Biological Properties. Journal of Natural Products, 2000, 63, 527-530.	3.0	33
120	Absolute stereochemistry of anisodorin 5. Tetrahedron: Asymmetry, 1999, 10, 1635-1636.	1.8	7
121	(â˜')-Wistarin from the marine sponge Ircinia sp.: the first case of enantiomeric sesterterpenes. Tetrahedron: Asymmetry, 1999, 10, 3869-3872.	1.8	24
122	Three New Butenolide Lipids from the Caribbean GorgonianPterogorgiaanceps. Journal of Natural Products, 1999, 62, 1194-1196.	3.0	30
123	Volvatellin, Caulerpenyne-Related Product from the SacoglossanVolvatellasp.. Journal of Natural Products, 1999, 62, 931-933.	3.0	9
124	Structure of the pigment of the Red Sea nudibranch Hexabranchus sanguineus. Tetrahedron Letters, 1998, 39, 2635-2638.	1.4	14
125	A Novel Dietary Sesquiterpene from the marine SacoglossanTridachia Crispata. Natural Product Research, 1997, 10, 151-156.	0.4	27
126	Hurghamides A-D, New N-Acyl-2-Methylene-Î²-Alanine Methyl Esters from Red seaHippospongiaSP. Natural Product Research, 1997, 9, 281-288.	0.4	2

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127	Hurghamides A-D, New N-Acyl-2-Methylene-Î²-Alanine Methyl Esters from Red SeaHippospongiaSp. Natural Product Research, 1997, 10, 143-150.	0.4	2
128	Chemical Studies of Egyptian Opisthobranchs:Â Spongian Diterpenoids fromGlossodoris atromarginata. Journal of Natural Products, 1997, 60, 444-448.	3.0	33
129	Testudinariol A and B, two unusual triterpenoids from the skin and the mucus of the marine mollusc Pleurobrancus testudinarius. Tetrahedron, 1997, 53, 16891-16896.	1.9	28
130	A new Î³-dihydropyrone-propionate from the caribbean sacoglossan Tridachia crispata. Tetrahedron Letters, 1996, 37, 4259-4262.	1.4	53
131	A New Norsesterterpene Peroxide from a Red Sea Sponge. Natural Product Research, 1996, 9, 105-112.	0.4	12
132	Chemical studies of Cadlina molluscs from the Cantabrian Sea (Atlantic Ocean). Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 1995, 111, 283-290.	1.6	12
133	Transfer of secondary metabolites from the spongesDysidea fragilis andPleraplysilla spinifera to the mantle dermal formations (MDFs) of the mudibranchHypserlodoris webbi. Experientia, 1994, 50, 510-516.	1.2	44
134	Secondary metabolites from Mediterranean Elysioidea: origin and biological role. Comparative Biochemistry and Physiology Part B: Comparative Biochemistry, 1994, 108, 107-115.	0.2	19
135	Further Chemical Studies of Mediterranean and Atlantic Hypselodoris Nudibranchs: A New Furanosesquiterpenoid from Hypsdodoris webbi. Journal of Natural Products, 1994, 57, 510-513.	3.0	12
136	Biotransformation of a dietary sesterterpenoid in the Mediterranean nudibranchHypselodoris orsini. Experientia, 1993, 49, 582-586.	1.2	37
137	Prostaglandin F-1,15-lactone fatty acyl esters: a prostaglandin lactone pathway branch developed during the reproduction and early larval stages of a marine mollusc. Comparative Biochemistry and Physiology Part B: Comparative Biochemistry, 1992, 101, 99-104.	0.2	11