

# Diaa T A Youssef

## List of Publications by Year in descending order

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121  
papers

3,387  
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127  
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docs citations

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times ranked

3662  
citing authors

#	ARTICLE	IF	CITATIONS
1	Structure of Trichamide, a Cyclic Peptide from the Bloom-Forming Cyanobacterium <i>Trichodesmium erythraeum</i> , Predicted from the Genome Sequence. <i>Applied and Environmental Microbiology</i> , 2006, 72, 4382-4387.	1.4	131
2	Apratoxin H and Apratoxin A Sulfoxide from the Red Sea Cyanobacterium <i>Moorea producens</i> . <i>Journal of Natural Products</i> , 2013, 76, 1781-1788.	1.5	88
3	Constituents of the Egyptian <i>Centaurea scoparia</i> ; III. Phenolic Constituents of the Aerial Parts. <i>Planta Medica</i> , 1995, 61, 570-573.	0.7	86
4	Acetophenones, a chalcone, a chromone and flavonoids from <i>Pancratium maritimum</i> . <i>Phytochemistry</i> , 1998, 49, 2579-2583.	1.4	80
5	Pachycladins A-E, Prostate Cancer Invasion and Migration Inhibitory Eunicellin-Based Diterpenoids from the Red Sea Soft Coral <i>Cladiella pachyclados</i> . <i>Journal of Natural Products</i> , 2010, 73, 848-853.	1.5	79
6	Cyclic Depsipeptides, Grassypeptolides D and E and Ibu-epidemethoxylyngbyastatin 3, from a Red Sea <i>Leptolyngbya</i> Cyanobacterium. <i>Journal of Natural Products</i> , 2011, 74, 1677-1685.	1.5	67
7	Salmahyrtilol A, a Novel Cytotoxic Sesterterpene from the Red Sea Sponge <i>Hyrtilos erecta</i> . <i>Journal of Natural Products</i> , 2002, 65, 2-6.	1.5	65
8	Hyrtiazepine, an Azepino-indole-Type Alkaloid from the Red Sea Marine Sponge <i>Hyrtilos erectus</i> . <i>Journal of Natural Products</i> , 2006, 69, 1676-1679.	1.5	64
9	Theonellamide G, a Potent Antifungal and Cytotoxic Bicyclic Glycopeptide from the Red Sea Marine Sponge <i>Theonella swinhoei</i> . <i>Marine Drugs</i> , 2014, 12, 1911-1923.	2.2	63
10	Latrunculin A and Its C-17-O-Carbamates Inhibit Prostate Tumor Cell Invasion and HIF-1 Activation in Breast Tumor Cells. <i>Journal of Natural Products</i> , 2008, 71, 396-402.	1.5	62
11	Bioactive Brominated Metabolites from the Red Sea Sponge <i>Suberea mollis</i> . <i>Journal of Natural Products</i> , 2008, 71, 1464-1467.	1.5	61
12	Bioactive Natural and Semisynthetic Latrunculins. <i>Journal of Natural Products</i> , 2006, 69, 219-223.	1.5	60
13	Hyrtiloerectines C, Cytotoxic Alkaloids from the Red Sea Sponge <i>Hyrtilos erectus</i> . <i>Journal of Natural Products</i> , 2005, 68, 1416-1419.	1.5	59
14	Burkholdines 1097 and 1229, Potent Antifungal Peptides from <i>Burkholderia ambifaria</i> . <i>Organic Letters</i> , 2010, 12, 664-666.	2.4	58
15	Sipholenol A, a marine-derived sipholane triterpene, potently reverses P-glycoprotein (ABCB1)-mediated multidrug resistance in cancer cells. <i>Cancer Science</i> , 2007, 98, 1373-1380.	1.7	56
16	Reversal of P-Glycoprotein-Mediated Multidrug Resistance by Sipholane Triterpenoids. <i>Journal of Natural Products</i> , 2007, 70, 928-931.	1.5	55
17	Penicillivinacine, antimigratory diketopiperazine alkaloid from the marine-derived fungus <i>Penicillium vinaceum</i> . <i>Phytochemistry Letters</i> , 2015, 13, 53-58.	0.6	53
18	Hurghadolide A and Swinholide I, Potent Actin-Microfilament Disrupters from the Red Sea Sponge <i>Theonella swinhoei</i> . <i>Journal of Natural Products</i> , 2006, 69, 154-157.	1.5	51

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19	Sipholane Triterpenoids: Chemistry, Reversal of ABCB1/P-Glycoprotein-Mediated Multidrug Resistance, and Pharmacophore Modeling. <i>Journal of Natural Products</i> , 2009, 72, 1291-1298.	1.5	51
20	Hepatoprotective effect of flavonol glycosides rich fraction from egyptian <i>Vicia calcarata</i> desf. Against CCl <sub>4</sub> -induced liver damage in rats. <i>Archives of Pharmacal Research</i> , 2005, 28, 791-798.	2.7	50
21	Microbial Metabolism of Biologically Active Secondary Metabolites from <i>Nerium oleander</i> L.. <i>Chemical and Pharmaceutical Bulletin</i> , 2008, 56, 1253-1258.	0.6	46
22	New ursane-type triterpenes from the root bark of <i>Calotropis procera</i> . <i>Phytochemistry Letters</i> , 2012, 5, 490-495.	0.6	46
23	Identification and Bioactivity of Compounds from the Fungus <i>Penicillium</i> sp. CYE-87 Isolated from a Marine Tunicate. <i>Marine Drugs</i> , 2015, 13, 1698-1709.	2.2	46
24	Cytotoxic Cyclic Norterpene Peroxides from a Red Sea Sponge <i>Diacarnus erythraenus</i> . <i>Journal of Natural Products</i> , 2001, 64, 1332-1335.	1.5	43
25	Cardenolides: Insights from chemical structure and pharmacological utility. <i>Pharmacological Research</i> , 2019, 141, 123-175.	3.1	43
26	Subereamolline A as a Potent Breast Cancer Migration, Invasion and Proliferation Inhibitor and Bioactive Dibrominated Alkaloids from the Red Sea Sponge <i>Pseudoceratina arabica</i> . <i>Marine Drugs</i> , 2012, 10, 2492-2508.	2.2	42
27	Bioactive Secondary Metabolites from the Red Sea Marine Verongid Sponge <i>Suberea</i> Species. <i>Marine Drugs</i> , 2015, 13, 1621-1631.	2.2	40
28	Anticancer and Anti-inflammatory Sulfur-Containing Semisynthetic Derivatives of Sarcophine. <i>Chemical and Pharmaceutical Bulletin</i> , 2006, 54, 1119-1123.	0.6	39
29	Bioactive Hydantoin Alkaloids from the Red Sea Marine Sponge <i>Hemimycale arabica</i> . <i>Marine Drugs</i> , 2015, 13, 6609-6619.	2.2	36
30	New Source of 3D Chitin Scaffolds: The Red Sea Demosponge <i>Pseudoceratina arabica</i> ( <i>Pseudoceratinidae</i> , <i>Verongiida</i> ). <i>Marine Drugs</i> , 2019, 17, 92.	2.2	36
31	Callyspongenols A-C, New Cytotoxic C <sub>22</sub> -Polyacetylenic Alcohols from a Red Sea Sponge, <i>Callyspongia</i> Species. <i>Journal of Natural Products</i> , 2003, 66, 679-681.	1.5	35
32	Malyngamide 4, a new lipopeptide from the Red Sea marine cyanobacterium <i>Moorea producens</i> (formerly <i>Lyngbya majuscula</i> ). <i>Phytochemistry Letters</i> , 2013, 6, 183-188.	0.6	35
33	Semisynthetic Latrunculin Derivatives as Inhibitors of Metastatic Breast Cancer: Biological Evaluations, Preliminary Structure-Activity Relationship and Molecular Modeling Studies. <i>ChemMedChem</i> , 2010, 5, 274-285.	1.6	34
34	Callyaerin G, a new cytotoxic cyclic peptide from the marine sponge <i>Callyspongia aerizusa</i> . <i>Arkivoc</i> , 2008, 2008, 164-171.	0.3	34
35	Brominated Arginine-Derived Alkaloids from the Red Sea Sponge <i>Suberea mollis</i> . <i>Journal of Natural Products</i> , 2011, 74, 1517-1520.	1.5	33
36	Alkaloids of the Flowers of <i>Pancreatium maritimum</i> . <i>Planta Medica</i> , 1998, 64, 669-670.	0.7	32

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37	Antimycobacterial Scalarane-Based Sesterterpenes from the Red Sea Sponge <i>Hyrtios erecta</i> . <i>Journal of Natural Products</i> , 2005, 68, 1782-1784.	1.5	32
38	Biocatalytic and Antimetastatic Studies of the Marine Cembranoids Sarcophine and 2-epi-16-Deoxysarcophine. <i>Journal of Natural Products</i> , 2006, 69, 1010-1013.	1.5	32
39	Tasnemoxides A-C, New Cytotoxic Cyclic Norsesiterpene Peroxides from the Red Sea Sponge <i>Diacarnus erythraeus</i> . <i>Journal of Natural Products</i> , 2004, 67, 112-114.	1.5	31
40	The demosponge <i>Pseudoceratina purpurea</i> as a new source of fibrous chitin. <i>International Journal of Biological Macromolecules</i> , 2018, 112, 1021-1028.	3.6	31
41	Discovery of chitin in skeletons of non-verongiïd Red Sea demosponges. <i>PLoS ONE</i> , 2018, 13, e0195803.	1.1	31
42	Latrunculin with a Highly Oxidized Thiazolidinone Ring: Structure Assignment and Actin Docking. <i>Organic Letters</i> , 2007, 9, 4773-4776.	2.4	30
43	Bioactive 2(1H)-Pyrazinones and Diketopiperazine Alkaloids from a Tunicate-Derived Actinomycete <i>Streptomyces</i> sp.. <i>Molecules</i> , 2016, 21, 1116.	1.7	30
44	Callyspongamide A, a New Cytotoxic Polyacetylenic Amide from the Red Sea Sponge <i>Callyspongia fistularis</i> . <i>Journal of Natural Products</i> , 2003, 66, 861-862.	1.5	29
45	New Alkaloids from <i>Pancratium maritimum</i> . <i>Planta Medica</i> , 2013, 79, 1480-1484.	0.7	29
46	Bioactive Compounds from the Red Sea Marine Sponge <i>Hyrtios</i> Species. <i>Marine Drugs</i> , 2013, 11, 1061-1070.	2.2	28
47	Ehrenasterol and biemnic acid; new bioactive compounds from the Red Sea sponge <i>Biemna ehrenbergi</i> . <i>Phytochemistry Letters</i> , 2015, 12, 296-301.	0.6	28
48	Proceraside A, a new cardiac glycoside from the root barks of <i>Calotropis procera</i> with <i>in vitro</i> anticancer effects. <i>Natural Product Research</i> , 2014, 28, 1322-1327.	1.0	27
49	Aegyptolidines A and B: New pyrrolidine alkaloids from the fungus <i>Aspergillus aegyptiacus</i> . <i>Phytochemistry Letters</i> , 2015, 12, 90-93.	0.6	27
50	Sesquiterpene lactones of <i>Centaurea scoparia</i> . <i>Phytochemistry</i> , 1998, 49, 1733-1737.	1.4	26
51	Evaluation of the Anti-Inflammatory, Antioxidant and Immunomodulatory Effects of the Organic Extract of the Red Sea Marine Sponge <i>Xestospongia testudinaria</i> against Carrageenan Induced Rat Paw Inflammation. <i>PLoS ONE</i> , 2015, 10, e0138917.	1.1	26
52	First Report on Chitin in a Non-Verongiïd Marine Demosponge: The <i>Mycale euplectellioides</i> Case. <i>Marine Drugs</i> , 2018, 16, 68.	2.2	26
53	Polyacetylenes from a Red Sea Sponge <i>Callyspongia</i> Species. <i>Journal of Natural Products</i> , 2000, 63, 1406-1410.	1.5	25
54	Bioactive Rearranged and Halogenated Semisynthetic Derivatives of the Marine Natural Product Sarcophine. <i>Journal of Natural Products</i> , 2004, 67, 2017-2023.	1.5	25

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55	Red Sea <i>Suberea mollis</i> Sponge Extract Protects against CCl <sub>4</sub> -Induced Acute Liver Injury in Rats via an Antioxidant Mechanism. Evidence-based Complementary and Alternative Medicine, 2014, 2014, 1-9.	0.5	25
56	Bioactive alkaloids from the Red Sea marine Verongid sponge <i>Pseudoceratina arabica</i> . Tetrahedron, 2015, 71, 7837-7841.	1.0	25
57	Penicillosides A and B: new cerebrosides from the marine-derived fungus <i>Penicillium</i> species. Revista Brasileira De Farmacognosia, 2016, 26, 29-33.	0.6	25
58	Cytotoxic and Antimicrobial Compounds from the Marine-Derived Fungus, <i>Penicillium</i> Species. Molecules, 2018, 23, 394.	1.7	25
59	Hirtiosenolides A and B, Two New Sesquiterpene $\beta$ -Methoxybutenolides and a New Sterol from a Red Sea Sponge <i>Hirtios</i> Species. Journal of Natural Products, 2004, 67, 1736-1739.	1.5	24
60	Loranthin: A new polyhydroxylated flavanocoumarin from <i>Plicosepalus acacia</i> with significant free radical scavenging and antimicrobial activity. Phytochemistry Letters, 2013, 6, 113-117.	0.6	24
61	Mesophyll thickness and sclerophylly among <i>Calotropis procera</i> morphotypes reveal water-saved adaptation to environments. Journal of Arid Land, 2019, 11, 795-810.	0.9	24
62	Antimicrobial Chlorinated 3-Phenylpropanoic Acid Derivatives from the Red Sea Marine Actinomycete <i>Streptomyces coelicolor</i> LY001. Marine Drugs, 2020, 18, 450.	2.2	24
63	Constituents of the Egyptian <i>Centaurea scoparia</i> ; Chlorinated Guaianolides of the Aerial Parts. Planta Medica, 1994, 60, 267-271.	0.7	23
64	Circular dichroism of C-7, C-6 trans-fused guaianolides of <i>Centaurea scoparia</i> . Phytochemistry, 1996, 41, 1107-1111.	1.4	23
65	New family and genus of a Dendrilla-like sponge with characters of Verongiida. Part II. Discovery of chitin in the skeleton of <i>Ernstilla lacunosa</i> . Zoologischer Anzeiger, 2019, 280, 21-29.	0.4	23
66	Didemnaketals D and E, bioactive terpenoids from a Red Sea ascidian <i>Didemnum</i> species. Tetrahedron, 2014, 70, 35-40.	1.0	22
67	Calotroposides H-N, new cytotoxic oxypregnane oligoglycosides from the root bark of <i>Calotropis procera</i> . Steroids, 2015, 96, 63-72.	0.8	22
68	New anti-inflammatory sterols from the Red Sea sponges <i>Scalarispongia aqabaensis</i> and <i>Callyspongia siphonella</i> . Natural Product Communications, 2010, 5, 27-31.	0.2	22
69	Cytotoxic Psammaphysin Analogues from the Verongid Red Sea Sponge <i>Aplysinella</i> Species. Biomolecules, 2019, 9, 841.	1.8	21
70	Alkaloids of the Flowers of <i>Hippeastrum vittatum</i> . Journal of Natural Products, 2001, 64, 839-841.	1.5	20
71	Callyptide A, a new cytotoxic peptide from the Red Sea marine sponge <i>Callyspongia</i> species. Natural Product Research, 2016, 30, 2783-2790.	1.0	20
72	Constituents of the Egyptian <i>Centaurea scoparia</i> ; Part II. Guaianolides of the Aerial Parts. Planta Medica, 1994, 60, 572-575.	0.7	19

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73	On the perspectives of capillary electrophoresis modes for the determination of morphine in human plasma without sample pretreatment. <i>Biomedical Chromatography</i> , 2004, 18, 21-27.	0.8	19
74	Design of semisynthetic analogues and 3D-QSAR study of eunicellin-based diterpenoids as prostate cancer migration and invasion inhibitors. <i>European Journal of Medicinal Chemistry</i> , 2011, 46, 1122-1130.	2.6	19
75	Bioactive Diketopiperazines and Nucleoside Derivatives from a Sponge-Derived <i>Streptomyces</i> Species. <i>Marine Drugs</i> , 2019, 17, 584.	2.2	19
76	Esters of the Marine-Derived Triterpene Siphonolol A Reverse P-GP-Mediated Drug Resistance. <i>Marine Drugs</i> , 2015, 13, 2267-2286.	2.2	18
77	Jizanpeptins, Cyanobacterial Protease Inhibitors from a <i>Symploca</i> sp. Cyanobacterium Collected in the Red Sea. <i>Journal of Natural Products</i> , 2018, 81, 1417-1425.	1.5	17
78	Stimulation of oleandrin production by combined <i>Agrobacterium tumefaciens</i> mediated transformation and fungal elicitation in <i>Nerium oleander</i> cell cultures. <i>Enzyme and Microbial Technology</i> , 2007, 41, 331-336.	1.6	16
79	3D-QSAR studies of latrunculin-based actin polymerization inhibitors using CoMFA and CoMSIA approaches. <i>European Journal of Medicinal Chemistry</i> , 2010, 45, 3662-3668.	2.6	16
80	Didemnaketals F and G, New Bioactive Spiroketal from a Red Sea Ascidian <i>Didemnum</i> Species. <i>Marine Drugs</i> , 2014, 12, 5021-5034.	2.2	16
81	Dragmacidoside: a new nucleoside from the Red Sea sponge <i>Dragmacidon coccinea</i> . <i>Natural Product Research</i> , 2014, 28, 1134-1141.	1.0	16
82	Cytotoxic Compounds from the Saudi Red Sea Sponge <i>Xestospongia testudinaria</i> . <i>Marine Drugs</i> , 2016, 14, 82.	2.2	16
83	Penicilloitins A and B, new antimicrobial fatty acid esters from a marine endophytic <i>Penicillium</i> species. <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 2016, 71, 387-392.	0.6	16
84	Enhancement of oleandrin production in suspension cultures of <i>Nerium oleander</i> by combined optimization of medium composition and substrate feeding. <i>Plant Biosystems</i> , 2009, 143, 97-103.	0.8	15
85	New Cerebroside and Nucleoside Derivatives from a Red Sea Strain of the Marine Cyanobacterium <i>Moorea producens</i> . <i>Molecules</i> , 2016, 21, 324.	1.7	15
86	Bioactive pyrrole alkaloids isolated from the Red Sea: marine sponge <i>Stylissa carteri</i> . <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 2018, 73, 199-210.	0.6	15
87	A new bioactive sesquiterpenoid quinone from the Mediterranean Sea marine sponge <i>Dysidea avara</i> . <i>Natural Product Communications</i> , 2013, 8, 289-92.	0.2	15
88	New Antiinflammatory Sterols from the Red Sea Sponges <i>Scalarispongia aqabaensis</i> and <i>Callyspongia siphonella</i> . <i>Natural Product Communications</i> , 2010, 5, 1934578X1000500.	0.2	14
89	Secondary Metabolites of the Genus <i>Didemnum</i> : A Comprehensive Review of Chemical Diversity and Pharmacological Properties. <i>Marine Drugs</i> , 2020, 18, 307.	2.2	14
90	Marine biomimetics: bromotyrosines loaded chitinous skeleton as source of antibacterial agents. <i>Applied Physics A: Materials Science and Processing</i> , 2021, 127, 15.	1.1	14

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91	2,3-Seco-2,3-dioxo-lyngbyatoxin A from a Red Sea strain of the marine cyanobacterium <i>Moorea producens</i> . <i>Natural Product Research</i> , 2015, 29, 703-709.	1.0	13
92	Antiproliferative potential of sarcophine and its semisynthetic sulfur-containing derivatives against human mammary carcinoma cell lines. <i>Journal of Natural Medicines</i> , 2007, 61, 154-158.	1.1	12
93	Antiproliferative Sesquiterpenes from the Red Sea Soft Coral <i>Sarcophyton Glaucum</i> . <i>Natural Product Communications</i> , 2007, 2, 1934578X0700200.	0.2	11
94	Semisynthetic analogues of the marine cembranoid sarcophine as prostate and breast cancer migration inhibitors. <i>Bioorganic and Medicinal Chemistry</i> , 2011, 19, 4928-4934.	1.4	11
95	Non-Alkaloidal Compounds from the Bulbs of the Egyptian Plant <i>Pancreatium maritimum</i> . <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 2014, 69, 92-98.	0.6	11
96	Pseudoceratonic Acid and Molokaamine Derivatives from the Red Sea Verongiid Sponge <i>Pseudoceratina arabica</i> . <i>Marine Drugs</i> , 2020, 18, 525.	2.2	11
97	New compounds from the Red Sea marine sponge <i>Echinoclathria gibbosa</i> . <i>Phytochemistry Letters</i> , 2014, 9, 51-58.	0.6	10
98	Fusaripyridines A and B; Highly Oxygenated Antimicrobial Alkaloid Dimers Featuring an Unprecedented 1,4-Bis(2-hydroxy-1,2-dihydropyridin-2-yl)butane-2,3-dione Core from the Marine Fungus <i>Fusarium</i> sp. LY019. <i>Marine Drugs</i> , 2021, 19, 505.	2.2	10
99	Quantitative determination of latrunculins A and B in the Red Sea sponge <i>Negombata magnifica</i> by high performance liquid chromatography. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2006, 832, 47-51.	1.2	9
100	A New Bioactive Sesquiterpenoid Quinone from the Mediterranean Sea Marine Sponge <i>Dysidea avara</i> . <i>Natural Product Communications</i> , 2013, 8, 1934578X1300800.	0.2	9
101	Hemimycalins E; Cytotoxic and Antimicrobial Alkaloids with Hydantoin and 2-Iminoimidazolidin-4-one Backbones from the Red Sea Marine Sponge <i>Hemimycale</i> sp.. <i>Marine Drugs</i> , 2021, 19, 691.	2.2	9
102	New purine alkaloids from the Red Sea marine tunicate <i>Symplegma rubra</i> . <i>Phytochemistry Letters</i> , 2015, 13, 212-217.	0.6	8
103	Psammaceratin A: A Cytotoxic Psammaplysin Dimer Featuring an Unprecedented (2Z,3Z)-2,3-Bis(aminomethylene)succinamide Backbone from the Red Sea Sponge <i>Pseudoceratina arabica</i> . <i>Marine Drugs</i> , 2021, 19, 433.	2.2	8
104	New fatty acids from the Red Sea sponge <i>Mycale euplectellioides</i> . <i>Natural Product Research</i> , 2014, 28, 1082-1090.	1.0	7
105	Urgineaglyceride A: a new monoacylglycerol from the Egyptian <i>Drimia maritima</i> bulbs. <i>Natural Product Research</i> , 2014, 28, 1583-1590.	1.0	7
106	Didemnacerides A and B: two new glycerides from Red Sea ascidian <i>Didemnum</i> species. <i>Natural Product Research</i> , 2014, 28, 1591-1597.	1.0	6
107	Microbial production of 1 $\alpha$ -hydroxyvitamin D <sub>3</sub> from vitamin D <sub>3</sub> . <i>Natural Product Research</i> , 2014, 28, 444-448.	1.0	6
108	Magnificines A and B, Antimicrobial Marine Alkaloids Featuring a Tetrahydrooxazolo[3,2-a]azepine-2,5(3H,6H)-dione Backbone from the Red Sea Sponge <i>Negombata magnifica</i> . <i>Marine Drugs</i> , 2021, 19, 214.	2.2	6

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109	CHEMICAL AND BIOLOGICAL INVESTIGATIONS OF THE RED SEA SPONGE NEGOMBATA CORTICATA. Bulletin of Pharmaceutical Sciences, 2006, 29, 151-165.	0.0	6
110	Cytotoxic Phenylpropanoid Derivatives and Alkaloids from the Flowers of <i>Pancreatum maritimum</i> L.. Plants, 2022, 11, 476.	1.6	6
111	Subereaphenol A, a new Cytotoxic and Antimicrobial Dibrominated Phenol from the Red Sea Sponge <i>Suberea Mollis</i> . Natural Product Communications, 2008, 3, 1934578X0800300.	0.2	5
112	Mirabolides A and B; New Cytotoxic Glycerides from the Red Sea Sponge <i>Theonella mirabilis</i> . Marine Drugs, 2016, 14, 155.	2.2	5
113	Asperopiperazines A and B: Antimicrobial and Cytotoxic Dipeptides from a Tunicate-Derived Fungus <i>Aspergillus</i> sp. DY001. Marine Drugs, 2022, 20, 451.	2.2	5
114	Absolute Configuration of Chlorojanerin, a Chlorine-Containing Guaianolide from <i>Centaurea scoparia</i> . Acta Crystallographica Section C: Crystal Structure Communications, 1996, 52, 1791-1793.	0.4	4
115	CYTOTOXIC PHENOLICS FROM THE FLOWERS OF <i>HIPPEASTRUM VITTATUM</i> . Bulletin of Pharmaceutical Sciences, 2005, 28, 143-148.	0.0	4
116	Cytotoxic Sesquiterpene Lactones of Egyptian <i>Tanacetum santolinoides</i> . Natural Product Communications, 2007, 2, 1934578X0700200.	0.2	3
117	Marine-Derived Biomolecules. Biomolecules, 2021, 11, 12.	1.8	3
118	Evaluation of the antiproliferative and cytotoxic activities of marine invertebrates-derived fungi. Pakistan Journal of Pharmaceutical Sciences, 2017, 30, 1001-1006.	0.2	3
119	Characterization of Bioactive Compounds from the Red Sea Tunicate- Derived Fungus <i>Penicillium commune</i> DY004. Letters in Organic Chemistry, 2022, 19, 144-149.	0.2	2
120	A New Cytotoxic Sesquiterpene and Three Anti-inflammatory Flavonoids from Egyptian <i>Tanacetum Santolinoides</i> . Natural Product Communications, 2007, 2, 1934578X0700201.	0.2	1
121	Naturally occurring didemnaketals: Structural elucidation, features, and pharmacological activities. Bulletin of Faculty of Pharmacy, Cairo University, 2015, 53, 69-76.	0.2	0