

# Pavel Dmitrenok

## List of Publications by Year in descending order

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262  
papers

4,566  
citations

136950

32  
h-index

214800

47  
g-index

268  
all docs

268  
docs citations

268  
times ranked

3189  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of the Content of Several Elements in Seawater, Sea Cucumber <i>Eupentacta fraudatrix</i> and Its High-Molecular-Mass Multiprotein Complex. <i>Molecules</i> , 2022, 27, 1958.	3.8	5
2	In Vitro Anticancer and Cancer-Preventive Activity of New Triterpene Glycosides from the Far Eastern Starfish <i>Solaster pacificus</i> . <i>Marine Drugs</i> , 2022, 20, 216.	4.6	4
3	Application of MS-Based Metabolomic Approaches in Analysis of Starfish and Sea Cucumber Bioactive Compounds. <i>Marine Drugs</i> , 2022, 20, 320.	4.6	9
4	Structures and Biologic Activity of Chitonoidosides I, J, K, K1 and L-Triterpene Di-, Tri- and Tetrasulfated Hexaosides from the Sea Cucumber <i>Psolus chitonoides</i> . <i>Marine Drugs</i> , 2022, 20, 369.	4.6	5
5	Protease and DNase Activities of a Very Stable High-Molecular-Mass Multiprotein Complex from Sea Cucumber <i>Eupentacta fraudatrix</i> . <i>International Journal of Molecular Sciences</i> , 2022, 23, 6677.	4.1	1
6	Streptocinnamides A and B, Depsipeptides from <i>Streptomyces</i> sp. KMM 9044. <i>Organic Letters</i> , 2022, 24, 4892-4895.	4.6	4
7	HIV-Infected Patients: Cross Site-Specific Hydrolysis of H3 and H4 Histones and Myelin Basic Protein with Antibodies against These Three Proteins. <i>Molecules</i> , 2021, 26, 316.	3.8	7
8	Triterpene Glycosides from the Far Eastern Sea Cucumber <i>Thyonidium (=Duasmodactyla) kurilensis</i> (Levin): The Structures, Cytotoxicities, and Biogenesis of Kurilosides A3, D1, G, H, I, I1, J, K, and K1. <i>Marine Drugs</i> , 2021, 19, 187.	4.6	6
9	New Triterpene Glycosides from the Far Eastern Starfish <i>Solaster pacificus</i> and Their Biological Activity. <i>Biomolecules</i> , 2021, 11, 427.	4.0	11
10	Analysis of peptides and small proteins in preparations of horse milk exosomes, purified on anti-CD81-Sepharose. <i>International Dairy Journal</i> , 2021, 117, 104994.	3.0	4
11	Six catalytic activities and cytotoxicity of immunoglobulin G and secretory immunoglobulin A from human milk. <i>Journal of Dairy Science</i> , 2021, 104, 6431-6448.	3.4	1
12	Multiple Sclerosis: Enzymatic Cross Site-Specific Hydrolysis of H1 Histone by IgGs against H1, H2A, H2B, H3, H4 Histones, and Myelin Basic Protein. <i>Biomolecules</i> , 2021, 11, 1140.	4.0	7
13	Unusual Structures and Cytotoxicities of Chitonoidosides A, A1, B, C, D, and E, Six Triterpene Glycosides from the Far Eastern Sea Cucumber <i>Psolus chitonoides</i> . <i>Marine Drugs</i> , 2021, 19, 449.	4.6	5
14	Editorial to the Special Issue: "Dedicated to the 55th Anniversary of G.B. Elyakov Pacific Institute of Bioorganic Chemistry of the Far Eastern Branch of the Russian Academy of Sciences". <i>Molecules</i> , 2021, 26, 4971.	3.8	1
15	Very Stable Two Mega Dalton High-Molecular-Mass Multiprotein Complex from Sea Cucumber <i>Eupentacta fraudatrix</i> . <i>Molecules</i> , 2021, 26, 5703.	3.8	2
16	Secretory immunoglobulin A from human milk hydrolyzes 5 histones and myelin basic protein. <i>Journal of Dairy Science</i> , 2021, , .	3.4	1
17	Oceanalin B, a Hybrid $\beta$ -Bifunctionalized Sphingoid Tetrahydroisoquinoline $\beta$ -Glycoside from the Marine Sponge <i>Oceanapia</i> sp.. <i>Marine Drugs</i> , 2021, 19, 635.	4.6	7
18	Deep-Sea Anemones Are Prospective Source of New Antimicrobial and Cytotoxic Compounds. <i>Marine Drugs</i> , 2021, 19, 654.	4.6	7

#	ARTICLE	IF	CITATIONS
19	Triterpene Glycosides from the Far Eastern Sea Cucumber <i>Psolus chitonoides</i> : Chemical Structures and Cytotoxicities of Chitonoidosides E1, F, G, and H. <i>Marine Drugs</i> , 2021, 19, 696.	4.6	6
20	Triterpene glycosides from the Vietnamese sea cucumber <i>Holothuria edulis</i> . <i>Natural Product Research</i> , 2020, 34, 1061-1067.	1.8	13
21	HIV-Infected Patients: Cross Site-Specific Hydrolysis of H2a and H2b Histones and Myelin Basic Protein with Antibodies against These Three Proteins. <i>Biomolecules</i> , 2020, 10, 1501.	4.0	10
22	Kurilosides A1, A2, C1, D, E and F—Triterpene Glycosides from the Far Eastern Sea Cucumber <i>Thyonidium (= Duasmodactyla) kurilensis</i> (Levin): Structures with Unusual Non-Holostane Aglycones and Cytotoxicities. <i>Marine Drugs</i> , 2020, 18, 551.	4.6	10
23	Structures and Bioactivities of Quadrangularisides A, A1, B, B1, B2, C, C1, D, D1—D4, and E from the Sea Cucumber <i>Colochirus quadrangularis</i> : The First Discovery of the Glycosides, Sulfated by C-4 of the Terminal 3-O-Methylglucose Residue. Synergetic Effect on Colony Formation of Tumor HT-29 Cells of these Glycosides with Radioactive Irradiation. <i>Marine Drugs</i> , 2020, 18, 394.	4.6	7
24	Isolation and Structure Determination of Echinochrome A Oxidative Degradation Products. <i>Molecules</i> , 2020, 25, 4778.	3.8	9
25	Gracilosulfates A—G, Monosulfated Polyoxygenated Steroids from the Marine Sponge <i>Haliclona gracilis</i> . <i>Marine Drugs</i> , 2020, 18, 454.	4.6	12
26	Antiviral Potential of Sea Urchin Aminated Spinochromes against Herpes Simplex Virus Type 1. <i>Marine Drugs</i> , 2020, 18, 550.	4.6	17
27	New Insights into the Type II Toxins from the Sea Anemone <i>Heteractis crispa</i> . <i>Toxins</i> , 2020, 12, 44.	3.4	14
28	Structural Analysis of Oxidized Cerebrosides from the Extract of Deep-Sea Sponge <i>Aulosaccus</i> sp.: Occurrence of Amide-Linked Allylically Oxygenated Fatty Acids. <i>Molecules</i> , 2020, 25, 6047.	3.8	3
29	Silicon Complexes from Rice Husk: Synthesis, Crystal Structure, and Properties of 1,2-bis-Silatranlyoxyethane. <i>Silicon</i> , 2019, 11, 1099-1105.	3.3	1
30	Psolusosides C <sub>3</sub> and D <sub>2</sub> -D <sub>5</sub> , Five Novel Triterpene Hexaosides From the Sea Cucumber <i>Psolus fabricii</i> (Psolidae, Dendrochirotida): Chemical Structures and Bioactivities. <i>Natural Product Communications</i> , 2019, 14, 1934578X1986125.	0.5	7
31	New Trisulfated Steroids from the Vietnamese Marine Sponge <i>Halichondria vansoesti</i> and Their PSA Expression and Glucose Uptake Inhibitory Activities. <i>Marine Drugs</i> , 2019, 17, 445.	4.6	9
32	Structures and Bioactivities of Psolusosides B1, B2, J, K, L, M, N, O, P, and Q from the Sea Cucumber <i>Psolus fabricii</i> . The First Finding of Tetrasulfated Marine Low Molecular Weight Metabolites. <i>Marine Drugs</i> , 2019, 17, 631.	4.6	13
33	A Holothurian Triterpene Glycoside Holothurin A <sub>2</sub> (= Echinocide A) Isolated From the Starfish <i>Choriaster granulatus</i> . <i>Natural Product Communications</i> , 2019, 14, 1934578X1985852.	0.5	3
34	The Distribution of Asterosaponins, Polyhydroxysteroids and Related Glycosides in Different Body Components of the Far Eastern Starfish <i>Lethasterias fusca</i> . <i>Marine Drugs</i> , 2019, 17, 523.	4.6	8
35	Structures and Bioactivities of Six New Triterpene Glycosides, Psolusosides E, F, G, H, H1, and I and the Corrected Structure of Psolusoside B from the Sea Cucumber <i>Psolus fabricii</i> . <i>Marine Drugs</i> , 2019, 17, 358.	4.6	15
36	Guitarrins A—E and Aluminumguitarrin A: 5-Azaindoles from the Northwestern Pacific Marine Sponge <i>Guitarra fimbriata</i> . <i>Journal of Natural Products</i> , 2019, 82, 1704-1709.	3.0	11

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37	Extra Purified Exosomes from Human Placenta Contain an Unpredictable Small Number of Different Major Proteins. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2434.	4.1	33
38	Marine Bacterium <i>Vibrio</i> sp. CB1-14 Produces Guanidine Alkaloid 6-epi-Monanchorin, Previously Isolated from Marine Polychaete and Sponges. <i>Marine Drugs</i> , 2019, 17, 213.	4.6	3
39	Structural Characterization of Polar Steroid Compounds of the Far Eastern Starfish <i>Lethasterias fusca</i> by Nanoflow Liquid Chromatography Coupled to Quadrupole Time-of-Flight Tandem Mass Spectrometry. <i>Journal of the American Society for Mass Spectrometry</i> , 2019, 30, 743-764.	2.8	8
40	Occurrence of Melibiose-Containing Glycosphingolipids in a Sample of a Sponge-Coral Association ( <i>Desmapsamma anchorata</i> / <i>Carijoa riisei</i> ). <i>Chemistry and Biodiversity</i> , 2019, 16, e1800401.	2.1	2
41	Autoantibodies in HIV-infected patients: Cross site-specific hydrolysis of H1 histone and myelin basic protein. <i>BioFactors</i> , 2019, 45, 211-222.	5.4	19
42	Granulosides D, E and other polar steroid compounds from the starfish <i>Choriaster granulatus</i> . Their immunomodulatory activity and cytotoxicity. <i>Natural Product Research</i> , 2019, 33, 2623-2630.	1.8	11
43	Antibodies against H3 and H4 histones from the sera of HIV-infected patients catalyze site-specific degradation of these histones. <i>Journal of Molecular Recognition</i> , 2018, 31, e2703.	2.1	24
44	Six New Polyhydroxysteroidal Glycosides, Anthenosides S1-S6, from the Starfish <i>Anthenea sibogae</i> . <i>Chemistry and Biodiversity</i> , 2018, 15, e1700553.	2.1	8
45	Structural characteristics and anticancer activity in vitro of fucoidan from brown alga <i>Padina boryana</i> . <i>Carbohydrate Polymers</i> , 2018, 184, 260-268.	10.2	66
46	New APETx-like peptides from sea anemone <i>Heteractis crispa</i> modulate ASIC1a channels. <i>Peptides</i> , 2018, 104, 41-49.	2.4	27
47	Absolute Configuration of the Cytotoxic Marine Alkaloid Monanchocidin A. <i>Journal of Natural Products</i> , 2018, 81, 1113-1115.	3.0	7
48	Tandem mass spectrometry of fucoidan-derived fragments, labeled with heavy-oxygen. <i>Carbohydrate Research</i> , 2018, 455, 10-13.	2.3	15
49	Triterpene Glycosides from the Sea Cucumber <i>Eupentacta fraudatrix</i> . Structure and Cytotoxic action of Cucumarioside D with a Terminal 3-O-Me-Glucose Residue Unique for this Species. <i>Natural Product Communications</i> , 2018, 13, 1934578X1801300.	0.5	2
50	Psolusosides C1, C2, and D1, Novel Triterpene Hexaosides from the Sea Cucumber <i>Psolus fabricii</i> (Psolidae, Dendrochirotida). <i>Natural Product Communications</i> , 2018, 13, 1934578X1801301.	0.5	1
51	In Vitro Anticancer and Proapoptotic Activities of Steroidal Glycosides from the Starfish <i>Anthenea aspera</i> . <i>Marine Drugs</i> , 2018, 16, 420.	4.6	7
52	Melonoside B and Melonosins A and B, Lipids Containing Multifunctionalized $\omega$ -Hydroxy Fatty Acid Amides from the Far Eastern Marine Sponge <i>Melonanchora kobjakovae</i> . <i>Journal of Natural Products</i> , 2018, 81, 2763-2767.	3.0	7
53	Exosomes from human placenta purified by affinity chromatography on sepharose bearing immobilized antibodies against CD81 tetraspanin contain many peptides and small proteins. <i>IUBMB Life</i> , 2018, 70, 1144-1155.	3.4	28
54	Two New Steroidal Monoglycosides, Anthenosides A1 and A2, and Revision of the Structure of Known Anthenoside A with Unusual Monosaccharide Residue from the Starfish <i>Anthenea aspera</i> . <i>Molecules</i> , 2018, 23, 1077.	3.8	6

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55	Extremely stable high molecular mass soluble multiprotein complex from eggs of sea urchin <i>Strongylocentrotus intermedius</i> with phosphatase activity. <i>Journal of Molecular Recognition</i> , 2018, 31, e2753.	2.1	4
56	Cladolosides O, P, P1-P3 and R, triterpene glycosides with two novel types of carbohydrate chains from the sea cucumber <i>Cladolabes schmeltzii</i> . Inhibition of cancer cells colony formation and its synergy with radioactive irradiation. <i>Carbohydrate Research</i> , 2018, 468, 73-79.	2.3	7
57	Cladolosides C4, D1, D2, M, M1, M2, N and Q, new triterpene glycosides with diverse carbohydrate chains from sea cucumber <i>Cladolabes schmeltzii</i> . An uncommon 20,21,22,23,24,25,26,27-okta-nor-lanostane aglycone. The synergism of inhibitory action of non-toxic dose of the glycosides and radioactive irradiation on colony formation of HT-29 cancer cells. <i>Carbohydrate Research</i> , 2018, 468, 36-44.	2.3	13
58	The DNA-hydrolyzing activity of IgG antibodies from human placenta. <i>Placenta</i> , 2018, 68, 1-8.	1.5	2
59	Identification of Major Proteins of a Very Stable High Molecular Mass Multi-Protein Complex of Human Placental Tissue Possessing Nine Different Catalytic Activities. <i>Biochemistry and Analytical Biochemistry: Current Research</i> , 2018, 07, .	0.4	5
60	A new recombinant endo-1,3- $\beta$ -d-glucanase from the marine bacterium <i>Formosa algae</i> KMM 3553: enzyme characteristics and transglycosylation products analysis. <i>World Journal of Microbiology and Biotechnology</i> , 2017, 33, 40.	3.6	22
61	Fallaxosides B 1 and D 3, triterpene glycosides with novel skeleton types of aglycones from the sea cucumber <i>Cucumaria fallax</i> . <i>Tetrahedron</i> , 2017, 73, 2335-2341.	1.9	10
62	Steroidal Metabolites from the Vietnamese Nudibranch Mollusk <i>Doriprismatica atomarginata</i> . <i>Chemistry of Natural Compounds</i> , 2017, 53, 194-195.	0.8	4
63	Cladolosides I 1, I 2, J 1, K 1, K 2 and L 1, monosulfated triterpene glycosides with new carbohydrate chains from the sea cucumber <i>Cladolabes schmeltzii</i> . <i>Carbohydrate Research</i> , 2017, 445, 80-87.	2.3	10
64	Antibodies to H2a and H2b histones from the sera of HIV-infected patients catalyze site-specific degradation of these histones. <i>Molecular BioSystems</i> , 2017, 13, 1090-1101.	2.9	25
65	Purified horse milk exosomes contain an unpredictable small number of major proteins. <i>Biochimie Open</i> , 2017, 4, 61-72.	3.2	37
66	Furostane Series Asterosaponins and Other Unusual Steroid Oligoglycosides from the Tropical Starfish <i>Pentaceraster regulus</i> . <i>Journal of Natural Products</i> , 2017, 80, 2761-2770.	3.0	16
67	Lissodendoric Acids A and B, Manzamine-Related Alkaloids from the Far Eastern Sponge <i>Lissodendoryx florida</i> . <i>Organic Letters</i> , 2017, 19, 5320-5323.	4.6	15
68	Erylosides F8, V1-V3, and W1-W2 New triterpene oligoglycosides from the Caribbean sponge <i>Erylus goffrilleri</i> . <i>Carbohydrate Research</i> , 2017, 449, 153-159.	2.3	5
69	Antibodies to H1 histone from the sera of HIV-infected patients recognize and catalyze site-specific degradation of this histone. <i>Journal of Molecular Recognition</i> , 2017, 30, e2588.	2.1	20
70	Structural features and anticancer activity in vitro of fucoidan derivatives from brown alga <i>Saccharina cichorioides</i> . <i>Carbohydrate Polymers</i> , 2017, 157, 1503-1510.	10.2	56
71	Synthesis and Comparative Evaluation of Polymethoxy Substituted 1,4-Naphthoquinones and their Acetyl-O-glucosides as Cytotoxic Agents. <i>Natural Product Communications</i> , 2017, 12, 1934578X1701200.	0.5	2
72	The Antitumor Antibiotics Complex of Aureolic Acids from the Marine Sediment-associated Strain of <i>Streptomyces</i> sp. KMM 9048. <i>Natural Product Communications</i> , 2017, 12, 1934578X1701200.	0.5	3

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73	Synthesis of Deuterium-Labeled Steroid 3,6-Diols. <i>Natural Product Communications</i> , 2017, 12, 1934578X1701200.	0.5	0
74	Magnumosides B <sub>3</sub> , B <sub>4</sub> and C <sub>3</sub> , Mono- and Disulfated Triterpene Tetraosides from the Vietnamese Sea Cucumber <i>Neothyonidium</i> (= <i>Massinium</i> ) magnum. <i>Natural Product Communications</i> , 2017, 12, 1934578X1701201.	0.5	3
75	Metabolite Profiling of Triterpene Glycosides of the Far Eastern Sea Cucumber <i>Eupentacta fraudatrix</i> and Their Distribution in Various Body Components Using LC-ESI QTOF-MS. <i>Marine Drugs</i> , 2017, 15, 302.	4.6	16
76	Nine New Triterpene Glycosides, Magnumosides A1–A4, B1, B2, C1, C2 and C4, from the Vietnamese Sea Cucumber <i>Neothyonidium</i> (= <i>Massinium</i> ) magnum: Structures and Activities against Tumor Cells Independently and in Synergy with Radioactive Irradiation. <i>Marine Drugs</i> , 2017, 15, 256.	4.6	24
77	Cucumarioside A2-2 Causes Macrophage Activation in Mouse Spleen. <i>Marine Drugs</i> , 2017, 15, 341.	4.6	20
78	Biochemical Content of Cambium of <i>Abies nephrolepis</i> Eaten by Bears on the Far East of Russia. <i>Biochemistry Research International</i> , 2017, 2017, 1-6.	3.3	2
79	A New Steroidal Glycoside Granuloside C from the Starfish <i>Choriaster granulatus</i> , Unexpectedly Combining Structural Features of Polar Steroids from Several Different Marine Invertebrate Phyla. <i>Natural Product Communications</i> , 2017, 12, 1934578X1701201.	0.5	1
80	Colochirosides A1, A2, A3, and D, Four Novel Sulfated Triterpene Glycosides from the Sea Cucumber <i>Colochirus Robustus</i> (Cucumariidae, Dendrochirotida). <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	3
81	Colochiroside E, an Unusual Non-holostane Triterpene Sulfated Trioside from the Sea Cucumber <i>Colochirus Robustus</i> and Evidence of the Impossibility of a 7(8)-Double Bond Migration in Lanostane Derivatives having an 18(16)-Lactone. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	4
82	Guaiane Sesquiterpenoids from the Gorgonian <i>Menella woodin</i> . <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	2
83	Fallaxosides C <sub>1</sub> , C <sub>2</sub> , D <sub>1</sub> and D <sub>2</sub> , Unusual Oligosulfated Triterpene Glycosides from the Sea Cucumber <i>Cucumaria fallax</i> (Cucumariidae). <i>Tj ETQq1 1 0.784314 rgBT /Overlo</i> <i>Communications</i> , 2016, 11, 1934578X1601100.	0.5	0
84	Gramine-derived Bromo-alkaloids Activating NF- $\kappa$ B-dependent Transcription from the Marine Hydroid <i>Abietinaria abietina</i> . <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	1
85	Absolute Configuration and Body Part Distribution of the Alkaloid 6- <i>epi</i> -Monanchorin from the Marine Polychaete <i>Chaetopterus variopedatus</i> . <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	2
86	Structures and Biogenesis of Fallaxosides D4, D5, D6 and D7, Trisulfated Non-Holostane Triterpene Glycosides from the Sea Cucumber <i>Cucumaria fallax</i> . <i>Molecules</i> , 2016, 21, 939.	3.8	13
87	Regulososides A, B, and C, Three New Polyhydroxysteroid Glycosides from the Starfish <i>Pentaceraster regulus</i> . <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	0
88	Aphelasteroside F, a new Asterosaponin from the Far Eastern Starfish <i>Aphelasterias japonica</i> . <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	3
89	Unusual Steroid Constituents from the Tropical Starfish <i>Leiaster</i> sp. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	1
90	LC-MS-based metabolome analysis on steroid metabolites from the starfish <i>Patiria</i> (= <i>Asterina</i> ) <i>pectinifera</i> in conditions of active feeding and stresses. <i>Metabolomics</i> , 2016, 12, 1.	3.0	8



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91	Anthenosides U, Steroidal Glycosides with Unusual Structural Features from the Starfish <i>Anthenea aspera</i> . Journal of Natural Products, 2016, 79, 3047-3056.	3.0	14
92	Stereospecific fragmentation of starfish polyhydroxysteroids in electrospray ionization mass spectrometry. Journal of Analytical Chemistry, 2016, 71, 1368-1376.	0.9	2
93	Melonoside A: An $\beta$ -Glycosylated Fatty Acid Amide from the Far Eastern Marine Sponge <i>Melonanchora kobjakovae</i> . Organic Letters, 2016, 18, 3478-3481.	4.6	9
94	Chemical constituents of <i>Ligularia alticola</i> Worosch. leaves and their biological activities. Phytochemistry Letters, 2016, 15, 46-52.	1.2	9
95	LC-ESI MS/MS profiling of polar steroid metabolites of the Far Eastern starfish <i>Patiria (=Asterina) pectinifera</i> . Metabolomics, 2016, 12, 1.	3.0	5
96	Colochirosides A <sub>1</sub> , A <sub>2</sub> , A <sub>3</sub> , and D, Four Novel Sulfated Triterpene Glycosides from the Sea Cucumber <i>Colochirus robustus</i> (Cucumariidae, Dendrochirotida). Natural Product Communications, 2016, 11, 381-7.	0.5	7
97	Colochiroside E, an Unusual Non-holostane Triterpene Sulfated Trioside from the Sea Cucumber <i>Colochirus robustus</i> and Evidence of the Impossibility of a 7(8)-Double Bond Migration in Lanostane Derivatives having an 18(16)-Lactone. Natural Product Communications, 2016, 11, 741-6.	0.5	8
98	Fallaxosides C <sub>1</sub> , C <sub>2</sub> , D <sub>1</sub> , and D <sub>2</sub> , Unusual Oligosulfated Triterpene Glycosides from the Sea Cucumber <i>Cucumariafallax</i> (Cucumariidae, Dendrochirotida, Holothurioidea) and Taxonomic Status of this Animal. Natural Product Communications, 2016, 11, 939-945.	0.5	9
99	Regulososides A, B, and C, Three New Polyhydroxysteroid Glycosides from the Starfish <i>Pentaceraster regulus</i> . Natural Product Communications, 2016, 11, 1243-1246.	0.5	5
100	Absolute Configuration and Body Part Distribution of the Alkaloid 6-epi-Monanchorin from the Marine Polychaete <i>Chaetopterus variopedatus</i> . Natural Product Communications, 2016, 11, 1253-1257.	0.5	2
101	Structural Analysis of the Minor Cerebrosides from a Glass Sponge <i>Aulosaccus</i> sp.. Lipids, 2015, 50, 1209-1218.	1.7	7
102	DNA-hydrolysing activity of IgG antibodies from the sera of patients with schizophrenia. Open Biology, 2015, 5, 150064.	3.6	34
103	Cucumarioside E from the Far Eastern Sea Cucumber <i>Cucumaria japonica</i> (Cucumariidae, Tj ETQq1 1 0.784314 rgBT /Overlock Second Monosaccharide Residue. Natural Product Communications, 2015, 10, 1934578X1501000.	0.5	2
104	Colochirosides B <sub>1</sub> , B <sub>2</sub> , B <sub>3</sub> and C, Novel Sulfated Triterpene Glycosides from the Sea Cucumber <i>Colochirus robustus</i> (Cucumariidae, Dendrochirotida). Natural Product Communications, 2015, 10, 1934578X1501001.	0.5	10
105	The Influence on LPS-Induced ROS Formation in Macrophages of Capelloside A, a New Steroid Glycoside from the Starfish <i>Ogmaster capella</i> . Natural Product Communications, 2015, 10, 1934578X1501001.	0.5	9
106	New Derivatives of Natural Acyclic Guanidine Alkaloids with TRPV Receptor-Regulating Properties. Natural Product Communications, 2015, 10, 1934578X1501000.	0.5	2
107	Normonanchocidins A, B and D, New Pentacyclic Guanidine Alkaloids from the Far-Eastern Marine Sponge <i>Monanchora pulchra</i> . Natural Product Communications, 2015, 10, 1934578X1501000.	0.5	6
108	Pyridine Nucleosides Neopetrosides A and B from a Marine <i>Neopetrosia</i> sp. Sponge. Synthesis of Neopetroside A and Its $\beta$ -Riboside Analogue. Journal of Natural Products, 2015, 78, 1383-1389.	3.0	24

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109	Cyclic Steroid Glycosides from the Starfish <i>Echinaster luzonicus</i> : Structures and Immunomodulatory Activities. <i>Journal of Natural Products</i> , 2015, 78, 1397-1405.	3.0	32
110	New eudesmane sesquiterpenes from the marine-derived fungus <i>Penicillium thomii</i> . <i>Phytochemistry Letters</i> , 2015, 14, 209-214.	1.2	18
111	Polyoxygenated steroids from the gorgonian <i>Menella woodin</i> with capabilities to modulate ROS levels in macrophages at response to LPS. <i>Steroids</i> , 2015, 104, 246-251.	1.8	16
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