

Ulf Gåransson

List of Publications by Year in descending order

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121
papers

8,332
citations

53794

45
h-index

48315

88
g-index

125
all docs

125
docs citations

125
times ranked

7236
citing authors

#	ARTICLE	IF	CITATIONS
1	The involvement of cyclotides in mutual interactions of violets and the two-spotted spider mite. <i>Scientific Reports</i> , 2022, 12, 1914.	3.3	5
2	Spatial Distribution and Stability of Cholinesterase Inhibitory Protoberberine Alkaloids from <i>Papaver setiferum</i> . <i>Journal of Natural Products</i> , 2022, 85, 215-224.	3.0	6
3	A stable cyclized antimicrobial peptide derived from LL-37 with host immunomodulatory effects and activity against uropathogens. <i>Cellular and Molecular Life Sciences</i> , 2022, 79, .	5.4	14
4	Exploring natural products-based cancer therapeutics derived from egyptian flora. <i>Journal of Ethnopharmacology</i> , 2021, 269, 113626.	4.1	23
5	Solution NMR and racemic crystallography provide insights into a novel structural class of cyclic plant peptides. <i>RSC Chemical Biology</i> , 2021, 2, 1682-1691.	4.1	1
6	Editorial: Natural Antimicrobial Peptides: Hope for New Antibiotic Lead Molecules. <i>Frontiers in Pharmacology</i> , 2021, 12, 640938.	3.5	7
7	Antioxidant properties and phenolic profiling by UPLC-QTOF-MS of Ajwah, Safawy and Sukkari cultivars of date palm. <i>Biochemistry and Biophysics Reports</i> , 2021, 25, 100909.	1.3	15
8	Cyclotide host-defense tailored for species and environments in violets from the Canary Islands. <i>Scientific Reports</i> , 2021, 11, 12452.	3.3	12
9	Tropical vibes from Sri Lanka - cyclotides from <i>Viola betonicifolia</i> by transcriptome and mass spectrometry analysis. <i>Phytochemistry</i> , 2021, 187, 112749.	2.9	11
10	Functional Characterization of the Nemertide $\hat{\pm}$ Family of Peptide Toxins. <i>Journal of Natural Products</i> , 2021, 84, 2121-2128.	3.0	4
11	Barrettides: A Peptide Family Specifically Produced by the Deep-Sea Sponge <i>Geodia barretti</i> . <i>Journal of Natural Products</i> , 2021, 84, 3138-3146.	3.0	6
12	Recent insights into chemical and pharmacological studies of bee bread. <i>Trends in Food Science and Technology</i> , 2020, 97, 300-316.	15.1	67
13	Screening for bioactive secondary metabolites in Sri Lankan medicinal plants by microfractionation and targeted isolation of antimicrobial flavonoids from <i>Derris scandens</i> . <i>Journal of Ethnopharmacology</i> , 2020, 246, 112158.	4.1	36
14	The life cycle of cyclotides: biosynthesis and turnover in plant cells. <i>Plant Cell Reports</i> , 2020, 39, 1359-1367.	5.6	7
15	Ethnobotany and Antimicrobial Peptides From Plants of the Solanaceae Family: An Update and Future Prospects. <i>Frontiers in Pharmacology</i> , 2020, 11, 565.	3.5	41
16	Backbone Cyclization and Dimerization of LL-37-Derived Peptides Enhance Antimicrobial Activity and Proteolytic Stability. <i>Frontiers in Microbiology</i> , 2020, 11, 168.	3.5	56
17	Sulfadiazine Masquerading as a Natural Product from <i>Scilla madeirensis</i> (Scilloideae). <i>Journal of Natural Products</i> , 2020, 83, 1305-1308.	3.0	4
18	Marine Natural Products: A Source of Novel Anticancer Drugs. <i>Marine Drugs</i> , 2019, 17, 491.	4.6	324

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19	The Membrane-Active Phytopeptide Cycloviolacin O2 Simultaneously Targets HIV-1-infected Cells and Infectious Viral Particles to Potentiate the Efficacy of Antiretroviral Drugs. <i>Medicines (Basel)</i> , 2019, 10, 107. doi:10.3390/med1007107	0.784314	10
20	The Toxins of Nemertean Worms. <i>Toxins</i> , 2019, 11, 120. doi:10.3390/tox11010120	3.4	34
21	Stabilized Cyclic Peptides as Scavengers of Autoantibodies: Neutralization of Anticitrullinated Protein/Peptide Antibodies in Rheumatoid Arthritis. <i>ACS Chemical Biology</i> , 2018, 13, 1525-1535. doi:10.1021/acschembio.7b00507	3.4	17
22	Hydroxycinnamic Acids: Natural Sources, Biosynthesis, Possible Biological Activities, and Roles in Islamic Medicine. <i>Studies in Natural Products Chemistry</i> , 2018, 55, 269-292. doi:10.1016/j.snp.2018.05.001	1.8	28
23	Alanine and Lysine Scans of the LL37-Derived Peptide Fragment KR12 Reveal Key Residues for Antimicrobial Activity. <i>ChemBioChem</i> , 2018, 19, 931-939. doi:10.1002/cbic.201700607	2.6	26
24	Peptide ion channel toxins from the bootlace worm, the longest animal on Earth. <i>Scientific Reports</i> , 2018, 8, 4596. doi:10.1038/s41598-018-22800-4	3.3	22
25	How Does the Sweet Violet (<i>Viola odorata</i> L.) Fight Pathogens and Pests – Cyclotides as a Comprehensive Plant Host Defense System. <i>Frontiers in Plant Science</i> , 2018, 9, 1296. doi:10.3389/fpls.2018.01296	3.6	51
26	35 Years of Marine Natural Product Research in Sweden: Cool Molecules and Models from Cold Waters. <i>Progress in Molecular and Subcellular Biology</i> , 2017, 55, 1-34. doi:10.1007/978-94-007-5888-1_1	1.6	4
27	Resistance to the Cyclotide Cycloviolacin O2 in <i>Salmonella enterica</i> Caused by Different Mutations That Often Confer Cross-Resistance or Collateral Sensitivity to Other Antimicrobial Peptides. <i>Antimicrobial Agents and Chemotherapy</i> , 2017, 61, . doi:10.1128/AAC.01517-17	3.2	11
28	Single-step purification of cyclotides using affinity chromatography. <i>Biopolymers</i> , 2017, 108, e23010. doi:10.1002/polb.23010	2.4	4
29	The “PepSAVI-MS” Pipeline for Natural Product Bioactive Peptide Discovery. <i>Analytical Chemistry</i> , 2017, 89, 1194-1201. doi:10.1021/acs.analchem.6b02807	6.5	34
30	Bactericidal activity of cyclotides where phosphatidylethanolamine-lipid selectivity determines antimicrobial spectra. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2017, 1859, 1986-2000. doi:10.1016/j.bbamem.2017.05.011	2.6	56
31	Cyclotide Evolution: Insights from the Analyses of Their Precursor Sequences, Structures and Distribution in Violets (<i>Viola</i>). <i>Frontiers in Plant Science</i> , 2017, 8, 2058. doi:10.3389/fpls.2017.02058	3.6	25
32	Chemical Proteomics for Target Discovery of Head-to-Tail Cyclized Mini-Proteins. <i>Frontiers in Chemistry</i> , 2017, 5, 73. doi:10.3389/fchem.2017.00073	3.6	6
33	The Bacterial (<i>Vibrio alginolyticus</i>) Production of Tetrodotoxin in the Ribbon Worm <i>Lineus longissimus</i> – Just a False Positive?. <i>Marine Drugs</i> , 2016, 14, 63. doi:10.3390/md14010063	4.6	19
34	Immunolocalization of cyclotides in plant cells, tissues and organ supports their role in host defense. <i>Planta</i> , 2016, 244, 1029-1040. doi:10.1007/s00425-016-2477-1	3.2	30
35	Oral activity of a nature-derived cyclic peptide for the treatment of multiple sclerosis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 3960-3965. doi:10.1073/pnas.1518311113	7.1	119
36	Nomenclature of homodetic cyclic peptides produced from ribosomal precursors: IUPAC task group interim report. <i>Biopolymers</i> , 2016, 106, 917-924. doi:10.1002/polb.23010	2.4	8

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37	Improved method for quantitative analysis of the cyclotide kalata B1 in plasma and brain homogenate. <i>Biopolymers</i> , 2016, 106, 910-916.	2.4	6
38	Selective membrane disruption by the cyclotide kalata B7: complex ions and essential functional groups in the phosphatidylethanolamine binding pocket. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2016, 1858, 1317-1327.	2.6	25
39	Cyclotides in the <i>Violaceae</i> . <i>Advances in Botanical Research</i> , 2015, 76, 15-49.	1.1	10
40	Targeting of anti-citrullinated protein/peptide antibodies in rheumatoid arthritis using peptides mimicking endogenously citrullinated fibrinogen antigens. <i>Arthritis Research and Therapy</i> , 2015, 17, 155.	3.5	34
41	Distribution of circular proteins in plants: large-scale mapping of cyclotides in the <i>Violaceae</i> . <i>Frontiers in Plant Science</i> , 2015, 6, 855.	3.6	58
42	<i>Penicillium nalgioense</i> Laxa isolated from Antarctica is a new source of the antifungal metabolite amphotericin B. <i>Fungal Biology and Biotechnology</i> , 2015, 2, 1.	5.1	37
43	Exogenous plant hormones and cyclotide expression in <i>Viola uliginosa</i> (<i>Violaceae</i>). <i>Phytochemistry</i> , 2015, 117, 527-536.	2.9	29
44	Affinity states of biocides determine bioavailability and release rates in marine paints. <i>Biofouling</i> , 2015, 31, 201-210.	2.2	4
45	A Cactus-Derived Toxin-Like Cystine Knot Peptide with Selective Antimicrobial Activity. <i>ChemBioChem</i> , 2015, 16, 1068-1077.	2.6	18
46	Synthesis, Structural Characterization, and Bioactivity of the Stable Peptide RCB-1 from <i>Ricinus communis</i> . <i>Journal of Natural Products</i> , 2015, 78, 2545-2551.	3.0	7
47	Isolation, Characterization, and Synthesis of the Barrettides: Disulfide-Containing Peptides from the Marine Sponge <i>Geodia barretti</i> . <i>Journal of Natural Products</i> , 2015, 78, 1886-1893.	3.0	23
48	Micropropagation of <i>Viola uliginosa</i> (<i>Violaceae</i>) for endangered species conservation and for somaclonal variation-enhanced cyclotide biosynthesis. <i>Plant Cell, Tissue and Organ Culture</i> , 2015, 120, 179-190.	2.3	60
49	Chemistry and Biology of Cyclotides: Circular Plant Peptides Outside the Box. <i>Journal of Natural Products</i> , 2014, 77, 724-736.	3.0	86
50	Antigenotoxic and antioxidant effects of the Mongolian medicinal plant <i>Leptopyrum fumarioides</i> (L): An in vitro study. <i>Journal of Ethnopharmacology</i> , 2014, 155, 599-606.	4.1	19
51	Cyclotide Structure-Activity Relationships: Qualitative and Quantitative Approaches Linking Cytotoxic and Anthelmintic Activity to the Clustering of Physicochemical Forces. <i>PLoS ONE</i> , 2014, 9, e91430.	2.5	21
52	Induction of Gliotoxin Secretion in <i>Aspergillus fumigatus</i> by Bacteria-Associated Molecules. <i>PLoS ONE</i> , 2014, 9, e93685.	2.5	19
53	An in vitro Study on the DNA Damaging Effects of Phytochemicals Partially Isolated from an Extract of <i>Glinus lotoides</i> . <i>Phytotherapy Research</i> , 2013, 27, 507-514.	5.8	9
54	Making Ends Meet: Microwave-Accelerated Synthesis of Cyclic and Disulfide Rich Proteins Via In Situ Thioesterification and Native Chemical Ligation. <i>International Journal of Peptide Research and Therapeutics</i> , 2013, 19, 43-54.	1.9	37

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55	A systematic approach to document cyclotide distribution in plant species from genomic, transcriptomic, and peptidomic analysis. <i>Biopolymers</i> , 2013, 100, 433-437.	2.4	26
56	Oxytocic plant cyclotides as templates for peptide G protein-coupled receptor ligand design. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 21183-21188.	7.1	129
57	Ribosomally synthesized and post-translationally modified peptide natural products: overview and recommendations for a universal nomenclature. <i>Natural Product Reports</i> , 2013, 30, 108-160.	10.3	1,692
58	The traditional medical uses and cytotoxic activities of sixty-one Egyptian plants: Discovery of an active cardiac glycoside from <i>Urginea maritima</i> . <i>Journal of Ethnopharmacology</i> , 2013, 145, 746-757.	4.1	99
59	Bioassay-guided Supercritical Fluid Extraction of Cyclooxygenase-2 Inhibiting Substances in <i>Plantago major</i> L.. <i>Phytochemical Analysis</i> , 2013, 24, 176-183.	2.4	18
60	Cycloviolacin O2 (CyO2) suppresses productive infection and augments the antiviral efficacy of nelfinavir in HIV-1 infected monocytic cells. <i>Biopolymers</i> , 2013, 100, 471-479.	2.4	26
61	Chemical Composition and Repellency of Essential Oils From Four Medicinal Plants Against <i>Ixodes ricinus</i> Nymphs (Acari: Ixodidae). <i>Journal of Medical Entomology</i> , 2012, 49, 1067-1075.	1.8	36
62	Antimicrobial activity of filamentous fungi isolated from highly antibiotic-contaminated river sediment. <i>Infection Ecology and Epidemiology</i> , 2012, 2, 11591.	0.8	30
63	Circular Proteins from Plants and Fungi. <i>Journal of Biological Chemistry</i> , 2012, 287, 27001-27006.	3.4	58
64	Biosynthesis, Natural Sources, Dietary Intake, Pharmacokinetic Properties, and Biological Activities of Hydroxycinnamic Acids. <i>Journal of Agricultural and Food Chemistry</i> , 2012, 60, 10877-10895.	5.2	334
65	Genotoxicity and cellular uptake of cyclotides: Evidence for multiple modes of action. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2012, 747, 176-181.	1.7	11
66	Optimization of cyclotide extraction parameters. <i>Phytochemistry Letters</i> , 2012, 5, 776-781.	1.2	16
67	Anti-schistosomiasis triterpene glycoside from the Egyptian medicinal plant <i>Asparagus stipularis</i> . <i>Revista Brasileira De Farmacognosia</i> , 2012, 22, 314-318.	1.4	17
68	Interlocking Disulfides in Circular Proteins: Toward Efficient Oxidative Folding of Cyclotides. <i>Antioxidants and Redox Signaling</i> , 2011, 14, 77-86.	5.4	45
69	Cyclotides from an Extreme Habitat: Characterization of Cyclic Peptides from <i>Viola abyssinica</i> of the Ethiopian Highlands. <i>Journal of Natural Products</i> , 2011, 74, 727-731.	3.0	44
70	Cyclotide-membrane interactions: Defining factors of membrane binding, depletion and disruption. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2011, 1808, 2665-2673.	2.6	76
71	Two Brominated Cyclic Dipeptides Released by the Coldwater Marine Sponge <i>Geodia barretti</i> Act in Synergy As Chemical Defense. <i>Journal of Natural Products</i> , 2011, 74, 449-454.	3.0	24
72	Cytotoxic potency of small macrocyclic knot proteins: Structure-activity and mechanistic studies of native and chemically modified cyclotides. <i>Organic and Biomolecular Chemistry</i> , 2011, 9, 4306.	2.8	41

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73	Strategies and Methods for a Sustainable Search for Bioactive Compounds. , 2011, , 1-36.		0
74	A liquid chromatography-electrospray ionization-mass spectrometry method for quantification of cyclotides in plants avoiding sorption during sample preparation. Journal of Chromatography A, 2011, 1218, 7964-7970.	3.7	12
75	Biomedicine in the environment: Cyclotides constitute potent natural toxins in plants and soil bacteria. Environmental Toxicology and Chemistry, 2011, 30, 1190-1196.	4.3	39
76	Cystine Knot Folding in Cyclotides. , 2011, , 43-61.		5
77	An Efficient Approach for the Total Synthesis of Cyclotides by Microwave Assisted Fmoc-SPPS. International Journal of Peptide Research and Therapeutics, 2010, 16, 167-176.	1.9	19
78	Natural products in modern life science. Phytochemistry Reviews, 2010, 9, 279-301.	6.5	64
79	Evaluation of toxicity and antitumor activity of cycloviolacin O2 in mice. Biopolymers, 2010, 94, 626-634.	2.4	39
80	Anticancer and chemosensitizing abilities of cycloviolacin O2 from <i>Viola odorata</i> and psyle cyclotides from <i>Psychotria leptothyrsa</i> . Biopolymers, 2010, 94, 617-625.	2.4	95
81	Cyclotide proteins and precursors from the genus <i>Gloeospermum</i> : Filling a blank spot in the cyclotide map of Violaceae. Phytochemistry, 2010, 71, 13-20.	2.9	44
82	The cyclotide cycloviolacin O2 from <i>Viola odorata</i> has potent bactericidal activity against Gram-negative bacteria. Journal of Antimicrobial Chemotherapy, 2010, 65, 1964-1971.	3.0	179
83	Isolation, Characterization, and Bioactivity of Cyclotides from the Micronesian Plant <i>Psychotria leptothyrsa</i> . Journal of Natural Products, 2010, 73, 1207-1213.	3.0	69
84	Naturally Occurring Xanthenes; Latest Investigations: Isolation, Structure Elucidation and Chemosystematic Significance. Current Medicinal Chemistry, 2009, 16, 2581-2626.	2.4	72
85	Combined X-ray and NMR Analysis of the Stability of the Cyclotide Cystine Knot Fold That Underpins Its Insecticidal Activity and Potential Use as a Drug Scaffold. Journal of Biological Chemistry, 2009, 284, 10672-10683.	3.4	96
86	The Conserved Glu in the Cyclotide Cycloviolacin O2 Has a Key Structural Role. ChemBioChem, 2009, 10, 2354-2360.	2.6	62
87	Monitoring the anti-cancer effects and chemosensitizing abilities of novel cyclotides from <i>Psychotria leptothyrsa</i> . FASEB Journal, 2009, 23, 756.10.	0.5	1
88	Ultra-Stable Peptide Scaffolds for Protein Engineering-Synthesis and Folding of the Circular Cystine Knotted Cyclotide Cycloviolacin O2. ChemBioChem, 2008, 9, 103-113.	2.6	87
89	The alpine violet, <i>Viola biflora</i> , is a rich source of cyclotides with potent cytotoxicity. Phytochemistry, 2008, 69, 939-952.	2.9	131
90	Antifouling Activity of a Dibrominated Cyclopeptide from the Marine Sponge <i>Geodia barretti</i> . Journal of Natural Products, 2008, 71, 330-333.	3.0	64

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91	Anti-HIV Cyclotides from the Chinese Medicinal Herb <i>Viola yedoensis</i> . Journal of Natural Products, 2008, 71, 47-52.	3.0	163
92	Distribution and Evolution of Circular Miniproteins in Flowering Plants. Plant Cell, 2008, 20, 2471-2483.	6.6	234
93	The Flavouring Phytochemical 2-Pentanone Reduces Prostaglandin Production and COX-2 Expression in Colon Cancer Cells. Biological and Pharmaceutical Bulletin, 2008, 31, 534-537.	1.4	25
94	Modern pharmacognosy: Connecting biology and chemistry. Pure and Applied Chemistry, 2007, 79, 763-774.	1.9	13
95	Mechanism of Action of Cytotoxic Cyclotides: Cycloviolacin O2 Disrupts Lipid Membranes. Journal of Natural Products, 2007, 70, 643-647.	3.0	131
96	The Cyclotide Fingerprint in <i>Oldenlandia affinis</i> : Elucidation of Chemically Modified, Linear and Novel Macrocytic Peptides. ChemBioChem, 2007, 8, 1001-1011.	2.6	108
97	Cyclopeptide alkaloids. Phytochemistry Reviews, 2007, 6, 143-165.	6.5	31
98	Brominated Cyclodipeptides from the Marine Sponge <i>Geodiabarrettias</i> Selective 5-HT Ligands. Journal of Natural Products, 2006, 69, 1421-1424.	3.0	49
99	Antifouling activity of synthesized peptide analogs of the sponge metabolite baretin. Peptides, 2006, 27, 2058-2064.	2.4	44
100	Key role of glutamic acid for the cytotoxic activity of the cyclotide cycloviolacin O2. Cellular and Molecular Life Sciences, 2006, 63, 235-245.	5.4	99
101	A Continent of Plant Defense Peptide Diversity: Cyclotides in Australian <i>Hybanthus</i> (Violaceae). Plant Cell, 2005, 17, 3176-3189.	6.6	156
102	Novel Strategies for Isolation and Characterization of Cyclotides: The Discovery of Bioactive Macrocytic Plant Polypeptides in the Violaceae. Current Protein and Peptide Science, 2004, 5, 317-329.	1.4	77
103	Recruitment in the field of <i>balanus improvisus</i> and <i>mytilus edulis</i> in response to the antifouling cyclopeptides baretin and 8,9-dihydrobaretin from the marine sponge <i>geodia barretti</i> . Biofouling, 2004, 20, 291-297.	2.2	38
104	Cyclization of pyrrolicorin retains structural elements crucial for the antimicrobial activity of the native peptide. Biopolymers, 2004, 76, 446-458.	2.4	21
105	Reversible Antifouling Effect of the Cyclotide Cycloviolacin O2 against Barnacles. Journal of Natural Products, 2004, 67, 1287-1290.	3.0	144
106	Cytotoxic Cyclotides from <i>Viola tricolor</i> . Journal of Natural Products, 2004, 67, 144-147.	3.0	176
107	Antifouling Activity of Brominated Cyclopeptides from the Marine Sponge <i>Geodia barretti</i> . Journal of Natural Products, 2004, 67, 368-372.	3.0	104
108	Variations in Cyclotide Expression in <i>Viola</i> Species. Journal of Natural Products, 2004, 67, 806-810.	3.0	82

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109	Diversity in the disulfide folding pathways of cystine knot peptides. <i>International Journal of Peptide Research and Therapeutics</i> , 2003, 10, 523-531.	0.1	12
110	Expression of Viola cyclotides by liquid chromatography-mass spectrometry and tandem mass spectrometry sequencing of inter-cysteine loops after introduction of charges and cleavage sites by aminoethylation. <i>Analytical Biochemistry</i> , 2003, 318, 107-117.	2.4	62
111	Primary and 3-D modelled structures of two cyclotides from <i>Viola odorata</i> . <i>Phytochemistry</i> , 2003, 64, 135-142.	2.9	59
112	Diversity in the disulfide folding pathways of cystine knot peptides. <i>International Journal of Peptide Research and Therapeutics</i> , 2003, 10, 523-531.	1.9	3
113	Microcin J25 Has a Threaded Sidechain-to-Backbone Ring Structure and Not a Head-to-Tail Cyclized Backbone. <i>Journal of the American Chemical Society</i> , 2003, 125, 12464-12474.	13.7	248
114	Disulfide Mapping of the Cyclotide Kalata B1. <i>Journal of Biological Chemistry</i> , 2003, 278, 48188-48196.	3.4	136
115	A Neutrophil Multitarget Functional Bioassay to Detect Anti-inflammatory Natural Products. <i>Journal of Natural Products</i> , 2002, 65, 32-41.	3.0	48
116	Selective Cytotoxicity Evaluation in Anticancer Drug Screening of Fractionated Plant Extracts. <i>Journal of Biomolecular Screening</i> , 2002, 7, 333-340.	2.6	38
117	Selective Cytotoxicity Evaluation in Anticancer Drug Screening of Fractionated Plant Extracts. <i>Journal of Biomolecular Screening</i> , 2002, 7, 333-340.	2.6	3
118	Cyclotides: a novel type of cytotoxic agents. <i>Molecular Cancer Therapeutics</i> , 2002, 1, 365-9.	4.1	181
119	First cyclotide from <i>Hybanthus</i> (Violaceae). <i>Phytochemistry</i> , 2001, 58, 47-51.	2.9	80
120	Seven Novel Macrocyclic Polypeptides from <i>Viola arvensis</i> . <i>Journal of Natural Products</i> , 1999, 62, 283-286.	3.0	162
121	Fractionation Protocol for the Isolation of Polypeptides from Plant Biomass. <i>Journal of Natural Products</i> , 1998, 61, 77-81.	3.0	143