Jay W Fox

List of Publications by Year
in descending order

131	8,190	31949 53	51562 86
papers	citations	h-index	g-index

135	135	135	5735
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Phostensin enables lymphocyte integrin activation and population of peripheral lymphoid organs. Journal of Experimental Medicine, 2022, 219, .	4.2	1
2	Observation of Bothrops atrox Snake Envenoming Blister Formation from Five Patients: Pathophysiological Insights. Toxins, 2021, 13, 800.	1.5	15
3	Analysis of wound exudates reveals differences in the patterns of tissue damage and inflammation induced by the venoms of Daboia russelii and Bothrops asper in mice. Toxicon, 2020, 186, 94-104.	0.8	10
4	Loss of ADAM9 Leads to Modifications of the Extracellular Matrix Modulating Tumor Growth. Biomolecules, 2020, 10, 1290.	1.8	3
5	The neurotoxic secreted phospholipase A2 from the Vipera a. ammodytes venom targets cytochrome c oxidase in neuronal mitochondria. Scientific Reports, 2019, 9, 283.	1.6	16
6	Proteomic Analysis of Human Blister Fluids Following Envenomation by Three Snake Species in India: Differential Markers for Venom Mechanisms of Action. Toxins, 2019, 11, 246.	1.5	14
7	Unresolved issues in the understanding of the pathogenesis of local tissue damage induced by snake venoms. Toxicon, 2018, 148, 123-131.	0.8	40
8	Systemic vascular leakage induced in mice by Russellâ€™s viper venom from Pakistan. Scientific Reports, 2018, 8, 16088.	1.6	14
9	Metalloproteinases in disease: identification of biomarkers of tissue damage through proteomics. Expert Review of Proteomics, 2018, 15, 967-982.	1.3	13
10	Combining discovery and targeted proteomics reveals a prognostic signature in oral cancer. Nature Communications, 2018, 9, 3598.	5.8	134
11	Announcing the 2018 Toxins Travel Awards for Post-Doctoral Fellows. Toxins, 2018, 10, 46.	1.5	1
12	Identification of actin beta-like 2 (ACTBL2) as novel, upregulated protein in colorectal cancer. Journal of Proteomics, 2017, 152, 33-40.	1.2	23
13	Understanding the Snake Venom Metalloproteinases: An Interview with Jay Fox and JosÃ© MarÃa GutiÃ©rrez. Toxins, 2017, 9, 33.	1.5	4
14	A Comprehensive View of the Structural and Functional Alterations of Extracellular Matrix by Snake Venom Metalloproteinases (SVMPs): Novel Perspectives on the Pathophysiology of Envenoming. Toxins, 2016, 8, 304.	1.5	76
15	Viperid Envenomation Wound Exudate Contributes to Increased Vascular Permeability via a DAMPs/TLR-4 Mediated Pathway. Toxins, 2016, 8, 349.	1.5	48
16	CXCL10 Acts as a Bifunctional Antimicrobial Molecule against Bacillus anthracis. MBio, 2016, 7, .	1.8	28
17	Biological Activities and Assays of the Snake Venom Metalloproteinases (SVMPs). , 2016, , 211-238.		0
18	Proteomic identification of gender molecular markers in Bothrops jararaca venom. Journal of Proteomics, 2016, 139, 26-37.	1.2	47

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19	Muscle Tissue Damage Induced by the Venom of Bothrops asper: Identification of Early and Late Pathological Events through Proteomic Analysis. PLoS Neglected Tropical Diseases, 2016, 10, e0004599.	1.3	35
20	Tissue Localization and Extracellular Matrix Degradation by PI, PII and PIII Snake Venom Metalloproteinases: Clues on the Mechanisms of Venom-Induced Hemorrhage. PLoS Neglected Tropical Diseases, 2015, 9, e0003731.	1.3	79
21	Disintegrins from Snake Venoms and their Applications in Cancer Research and Therapy. Current Protein and Peptide Science, 2015, 16, 532-548.	0.7	80
22	Host Response to Human Breast Invasive Ductal Carcinoma (IDC) as Observed by Changes in the Stromal Proteome. Journal of Proteome Research, 2014, 13, 4739-4751.	1.8	14
23	Proteomic Analysis of Cattle Tick Rhipicephalus (Boophilus) microplus Saliva: A Comparison between Partially and Fully Engorged Females. PLoS ONE, 2014, 9, e94831.	1.1	165
24	Proteomic anatomy of human skin. Journal of Proteomics, 2013, 84, 190-200.	1.2	42
25	A brief review of the scientific history of several lesser-known snake venom proteins: l-amino acid oxidases, hyaluronidases and phosphodiesterases. Toxicon, 2013, 62, 75-82.	0.8	99
26	Connectivity maps for biosimilar drug discovery in venoms: The case of Gila Monster Venom and the anti-diabetes drug ByettaÂ®. Toxicon, 2013, 69, 160-167.	0.8	21
27	Mass spectrometric analysis identifies a cortactinâ€“RCC2/TD60 interaction in mitotic cells. Journal of Proteomics, 2012, 75, 2153-2159.	1.2	18
28	Stromal Fibroblastâ€“Specific Expression of ADAM-9 Modulates Proliferation and Apoptosis in Melanoma Cells In Vitro and In Vivo. Journal of Investigative Dermatology, 2012, 132, 2451-2458.	0.3	20
29	Matrix Rigidity Regulates Cancer Cell Growth by Modulating Cellular Metabolism and Protein Synthesis. PLoS ONE, 2012, 7, e37231.	1.1	65
30	Gene expression of inflammatory mediators induced by jararhagin on endothelial cells. Toxicon, 2012, 60, 1072-1084.	0.8	14
31	Efficacy of IgG and F(abâ€²)₂ Antivenoms to Neutralize Snake Venom-induced Local Tissue Damage as Assessed by the Proteomic Analysis of Wound Exudate. Journal of Proteome Research, 2012, 11, 292-305.	1.8	20
32	Hemorrhagic Activity of HF3, a Snake Venom Metalloproteinase: Insights from the Proteomic Analysis of Mouse Skin and Blood Plasma. Journal of Proteome Research, 2012, 11, 279-291.	1.8	47
33	Novel Processed Form of Syndecan-1 Shed from SCC-9 Cells Plays a Role in Cell Migration. PLoS ONE, 2012, 7, e43521.	1.1	37
34	Proteomics of Wound Exudate in Snake Venom-Induced Pathology: Search for Biomarkers To Assess Tissue Damage and Therapeutic Success. Journal of Proteome Research, 2011, 10, 1987-2005.	1.8	36
35	Comparisons of Two Proteomic Analyses of Non-Mucoid and Mucoid Pseudomonas aeruginosa Clinical Isolates from a Cystic Fibrosis Patient. Frontiers in Microbiology, 2011, 2, 162.	1.5	29
36	Role of Collagens and Perlecan in Microvascular Stability: Exploring the Mechanism of Capillary Vessel Damage by Snake Venom Metalloproteinases. PLoS ONE, 2011, 6, e28017.	1.1	71

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37	Bothrops jararaca venom proteome rearrangement upon neonate to adult transition. Proteomics, 2011, 11, 4218-4228.	1.3	70
38	High resolution analysis of snake venom metalloproteinase (SVMP) peptide bond cleavage specificity using proteome based peptide libraries and mass spectrometry. Journal of Proteomics, 2011, 74, 401-410.	1.2	42
39	Key events in microvascular damage induced by snake venom hemorrhagic metalloproteinases. Journal of Proteomics, 2011, 74, 1781-1794.	1.2	187
40	New insights into the structural elements involved in the skin haemorrhage induced by snake venom metalloproteinases. Thrombosis and Haemostasis, 2010, 104, 485-497.	1.8	53
41	Accelerated Wound Repair in ADAM-9 Knockout Animals. Journal of Investigative Dermatology, 2010, 130, 2120-2130.	0.3	39
42	Differential Proteomic Analysis Distinguishes Tissue Repair Biomarker Signatures in Wound Exudates Obtained from Normal Healing and Chronic Wounds. Journal of Proteome Research, 2010, 9, 4758-4766.	1.8	203
43	Tissue pathology induced by snake venoms: How to understand a complex pattern of alterations from a systems biology perspective?. Toxicon, 2010, 55, 166-170.	0.8	39
44	Argininosuccinate Synthetase Is a Functional Target for a Snake Venom Anti-hypertensive Peptide. Journal of Biological Chemistry, 2009, 284, 20022-20033.	1.6	66
45	Analysis of the subproteomes of proteinases and heparinâ€binding toxins of eight Bothrops venoms. Proteomics, 2009, 9, 733-745.	1.3	34
46	Stromal Expression of MMP-13 Is Required for Melanoma Invasion and Metastasis. Journal of Investigative Dermatology, 2009, 129, 2686-2693.	0.3	94
47	Timeline of key events in snake venom metalloproteinase research. Journal of Proteomics, 2009, 72, 200-209.	1.2	121
48	Simplified procedures for the isolation of HF3, bothropasin, disintegrin-like/cysteine-rich protein and a novel P-I metalloproteinase from Bothrops jararaca venom. Toxicon, 2009, 53, 797-801.	0.8	34
49	Proteomic profiling of snake venom metalloproteinases (SVMPs): Insights into venom induced pathology. Toxicon, 2009, 54, 836-844.	0.8	33
50	Wound Exudate as a Proteomic Window to Reveal Different Mechanisms of Tissue Damage by Snake Venom Toxins. Journal of Proteome Research, 2009, 8, 5120-5131.	1.8	72
51	Amino acid sequence and crystal structure of BaP1, a metalloproteinase from Bothrops asper snake venom that exerts multiple tissue-damaging activities. Protein Science, 2009, 12, 2273-2281.	3.1	110
52	Exploring snake venom proteomes: multifaceted analyses for complex toxin mixtures. Proteomics, 2008, 8, 909-920.	1.3	192
53	Insights into and speculations about snake venom metalloproteinase (SVMP) synthesis, folding and disulfide bond formation and their contribution to venom complexity. FEBS Journal, 2008, 275, 3016-3030.	2.2	329
54	Activation of leukocyte rolling by the cysteineâ€rich domain and the hyperâ€variable region of HF3, a snake venom hemorrhagic metalloproteinase. FEBS Letters, 2008, 582, 3915-3921.	1.3	36

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55	Two coagulation factor X activators from Vipera a. ammodytes venom with potential to treat patients with dysfunctional factors IXa or VIIa. Toxicon, 2008, 52, 628-637.	0.8	24
56	Novel perspectives on the pathogenesis of Lonomia obliqua caterpillar envenomation based on assessment of host response by gene expression analysis. Toxicon, 2008, 51, 1119-1128.	0.8	24
57	Role of ADAM-9 Disintegrin-Cysteine-rich Domains in Human Keratinocyte Migration. Journal of Biological Chemistry, 2007, 282, 30785-30793.	1.6	50
58	Approaching the Golden Age of Natural Product Pharmaceuticals from Venom Libraries: An Overview of Toxins and Toxin-Derivatives Currently Involved in Therapeutic or Diagnostic Applications. Current Pharmaceutical Design, 2007, 13, 2927-2934.	0.9	122
59	Dickkopf Homolog 1 Mediates Endothelin-1-Stimulated New Bone Formation. Molecular Endocrinology, 2007, 21, 486-498.	3.7	169
60	Ammodytase, a metalloprotease from Vipera ammodytes ammodytes venom, possesses strong fibrinolytic activity. Toxicon, 2007, 49, 833-842.	0.8	30
61	Mapping von Willebrand factor A domain binding sites on a snake venom metalloproteinase cysteine-rich domain. Archives of Biochemistry and Biophysics, 2007, 457, 41-46.	1.4	34
62	An Experimentally Derived Database of Candidate Ras-Interacting Proteins. Journal of Proteome Research, 2007, 6, 1806-1811.	1.8	40
63	Upregulation of IL-6, IL-8, CXCL1, and CXCL2 Dominates Gene Expression in Human Fibroblast Cells Exposed to Loxosceles reclusa Sphingomyelinase D: Insights into Spider Venom Dermonecrosis. Journal of Investigative Dermatology, 2007, 127, 1264-1266.	0.3	31
64	Interaction of the cysteine-rich domain of snake venom metalloproteinases with the A1 domain of von Willebrand factor promotes site-specific proteolysis of von Willebrand factor and inhibition of von Willebrand factor-mediated platelet aggregation. FEBS Journal, 2007, 274, 3611-3621.	2.2	66
65	Identification of Protein Networks Associated with the PAK1â^'Î²PIXâ^'GIT1â^'Paxillin Signaling Complex by Mass Spectrometry. Journal of Proteome Research, 2006, 5, 2417-2423.	1.8	26
66	The Cysteine-rich Domain of Snake Venom Metalloproteinases Is a Ligand for von Willebrand Factor A Domains. Journal of Biological Chemistry, 2006, 281, 39746-39756.	1.6	78
67	Novel insights into capillary vessel basement membrane damage by snake venom hemorrhagic metalloproteinases: A biochemical and immunohistochemical study. Archives of Biochemistry and Biophysics, 2006, 455, 144-153.	1.4	96
68	Structural features of the reprolysin atrolysin C and tissue inhibitors of metalloproteinases (TIMPs) interaction. Biochemical and Biophysical Research Communications, 2006, 347, 641-648.	1.0	4
69	Comparison of indirect and direct approaches using ion-trap and Fourier transform ion cyclotron resonance mass spectrometry for exploring viperid venom proteomes. Toxicon, 2006, 47, 700-714.	0.8	80
70	A Nephritogenic Peptide Induces Intermolecular Epitope Spreading on Collagen IV in Experimental Autoimmune Glomerulonephritis. Journal of the American Society of Nephrology: JASN, 2006, 17, 3076-3081.	3.0	32
71	Adam-9 expression and regulation in human skin melanoma and melanoma cell lines. International Journal of Cancer, 2005, 116, 853-859.	2.3	54
72	A multifaceted analysis of viperid snake venoms by two-dimensional gel electrophoresis: An approach to understanding venom proteomics. Proteomics, 2005, 5, 501-510.	1.3	152

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73	Epitope Spreading and Autoimmune Glomerulonephritis in Rats Induced by a T Cell Epitope of Goodpastureâ€™s Antigen. Journal of the American Society of Nephrology: JASN, 2005, 16, 2657-2666.	3.0	43
74	Function of the cysteine-rich domain of the haemorrhagic metalloproteinase atrolysin A: targeting adhesion proteins collagen I and von Willebrand factor. Biochemical Journal, 2005, 391, 69-76.	1.7	60
75	Protein disulphide isomerase binds ammodytoxin strongly: Possible implications for toxin trafficking. Biochemical and Biophysical Research Communications, 2005, 329, 733-737.	1.0	15
76	Structural considerations of the snake venom metalloproteinases, key members of the M12 reprolysin family of metalloproteinases. Toxicon, 2005, 45, 969-985.	0.8	470
77	Role of the snake venom toxin jararhagin in proinflammatory pathogenesis: In vitro and in vivo gene expression analysis of the effects of the toxin. Archives of Biochemistry and Biophysics, 2005, 441, 1-15.	1.4	57
78	Alternagin-C, a Disintegrin-like Protein, Induces Vascular Endothelial Cell Growth Factor (VEGF) Expression and Endothelial Cell Proliferation in Vitro. Journal of Biological Chemistry, 2004, 279, 18247-18255.	1.6	59
79	Atrolysin C. , 2004, , 671-673.		0
80	Atrolysin B. , 2004, , 670-671.		0
81	Horrilysin. , 2004, , 681-682.		0
82	Atrolysin E. , 2004, , 674-676.		0
83	Atrolysin A. , 2004, , 668-670.		0
84	Identification of sites in the cysteine-rich domain of the class P-III snake venom metalloproteinases responsible for inhibition of platelet function. FEBS Letters, 2003, 549, 129-134.	1.3	74
85	Characterization of â€˜basparin A‚â€™ a prothrombin-activating metalloproteinase, from the venom of the snake Bothrops asper that inhibits platelet aggregation and induces defibrination and thrombosis. Archives of Biochemistry and Biophysics, 2003, 418, 13-24.	1.4	75
86	The neurotoxic phospholipase A2 associates, through a non-phosphorylated binding motif, with 14-3-3 protein Î³ and Îµ isoforms. Biochemical and Biophysical Research Communications, 2003, 302, 691-696.	1.0	45
87	Use of microarrays for investigating the subtoxic effects of snake venoms: insights into venom-induced apoptosis in human umbilical vein endothelial cells. Toxicon, 2003, 41, 429-440.	0.8	38
88	Immune response to native NadA from Neisseria meningitidis and its expression in clinical isolates in Brazil. Journal of Medical Microbiology, 2003, 52, 121-125.	0.7	12
89	Structural and Functional Analyses of DM43, a Snake Venom Metalloproteinase Inhibitor from Didelphis marsupialisSerum. Journal of Biological Chemistry, 2002, 277, 13129-13137.	1.6	58
90	The Presence of the WGD Motif in CC8 Heterodimeric Disintegrin Increases Its Inhibitory Effect on Î±IIbÎ²3, Î±vÎ²3, and Î±5Î²1 Integrinsâ€. Biochemistry, 2002, 41, 2014-2021.	1.2	69

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91	The Reprolysin Jararhagin, a Snake Venom Metalloproteinase, Functions as a Fibrillar Collagen Agonist Involved in Fibroblast Cell Adhesion and Signaling. Journal of Biological Chemistry, 2002, 277, 40528-40535.	1.6	56
92	Synthetic peptides of Goodpasture's antigen in antiglomerular basement membrane nephritis in rats. Translational Research, 2002, 139, 303-310.	2.4	17
93	High-Molecular-Mass Receptors for Ammodytoxin in Pig Are Tissue-Specific Isoforms of M-Type Phospholipase A2 Receptor. Biochemical and Biophysical Research Communications, 2001, 289, 143-149.	1.0	21
94	Pseudomonas aeruginosaand a Proteomic Approach to Bacterial Pathogenesis. Disease Markers, 2001, 17, 285-293.	0.6	7
95	BJ46a, a snake venom metalloproteinase inhibitor. FEBS Journal, 2001, 268, 3042-3052.	0.2	65
96	Recombinant domains of mouse nidogen-1 and their binding to basement membrane proteins and monoclonal antibodies. FEBS Journal, 2001, 268, 5119-5128.	0.2	55
97	A High Affinity Acceptor for Phospholipase A2 with Neurotoxic Activity Is a Calmodulin. Journal of Biological Chemistry, 2001, 276, 12493-12496.	1.6	60
98	The disulfide bond pattern of catrocollastatin C, a disintegrinâ€like/cysteineâ€rich protein isolated from Crotalus atrox venom. Protein Science, 2000, 9, 1365-1373.	3.1	34
99	Inhibition of Platelet Aggregation by the Recombinant Cysteine-Rich Domain of the Hemorrhagic Snake Venom Metalloproteinase, Atrolysin A. Archives of Biochemistry and Biophysics, 2000, 373, 281-286.	1.4	76
100	Primary Structure and Functional Characterization of Bilitoxin-1, a Novel Dimeric P-II Snake Venom Metalloproteinase from Agkistrodon bilineatus Venom. Archives of Biochemistry and Biophysics, 2000, 378, 6-15.	1.4	70
101	cDNA Cloning and Characterization of Vascular Apoptosis-Inducing Protein 1. Biochemical and Biophysical Research Communications, 2000, 278, 197-204.	1.0	59
102	ADAM 12-S Cleaves IGFBP-3 and IGFBP-5 and Is Inhibited by TIMP-3. Biochemical and Biophysical Research Communications, 2000, 278, 511-515.	1.0	292
103	Molecular Cloning and Functional Analysis of Apoxin I, a Snake Venom-Derived Apoptosis-Inducing Factor withl-Amino Acid Oxidase Activityâ€. Biochemistry, 2000, 39, 3197-3205.	1.2	95
104	Mass spectrophotometric evidence for P-III/P-IV metalloproteinases in the venom of the Boomslang (Dispholidus typus). Toxicon, 2000, 38, 1613-1620.	0.8	73
105	Isolation, Sequence Analysis, and Biological Activity of Atrolysin E/D, the Non-RGD Disintegrin Domain fromCrotalus atroxVenom. Archives of Biochemistry and Biophysics, 1998, 354, 239-246.	1.4	32
106	The Interglobular Domain of Cartilage Aggrecan Is Cleaved by Hemorrhagic Metalloproteinase HT-d (Atrolysin C) at the Matrix Metalloproteinase and Aggrecanase Sites. Journal of Biological Chemistry, 1998, 273, 5846-5850.	1.6	34
107	Function of Disintegrin-like/Cysteine-rich Domains of Atrolysin A. Journal of Biological Chemistry, 1997, 272, 13094-13102.	1.6	127
108	Sequence and Biological Activity of Catrocollastatin-C: A Disintegrin-Like/Cysteine-Rich Two-Domain Protein fromCrotalus atroxVenom. Archives of Biochemistry and Biophysics, 1997, 343, 35-43.	1.4	87

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109	COMPARISON OF SNAKE VENOM REPROLYSIN AND MATRIX METALLOPROTEINASES AS MODELS OF TNF-Î± CONVERTING ENZYME. Bioorganic and Medicinal Chemistry Letters, 1997, 7, 1219-1224.	1.0	14
110	Expression, Activation, and Processing of the Recombinant Snake Venom Metalloproteinase, Pro-Atrolysin E. Archives of Biochemistry and Biophysics, 1996, 335, 283-294.	1.4	55
111	Snake venom metalloproteinases: Structure, function and relationship to the ADAMs family of proteins. Toxicon, 1996, 34, 1269-1276.	0.8	159
112	The hydrolysis process and the quality of amino acid analysis: ABRF-94AAA collaborative trial. Techniques in Protein Chemistry, 1995, 6, 185-192.	0.3	14
113	[22] Atrolysins: Metalloproteinases from Crotalus atrox venom. Methods in Enzymology, 1995, 248, 368-387.	0.4	48
114	Characterization of a collagenolytic serine proteinase from the Atlantic cod (gadus morhua). Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 1995, 110, 707-717.	0.7	51
115	[21] Snake venom metalloendopeptidases: Reprolysins. Methods in Enzymology, 1995, 248, 345-368.	0.4	233
116	Amino Acid Analysis of Phospho-Peptides: Abrf-93AAA. Techniques in Protein Chemistry, 1994, 5, 231-240.	0.3	2
117	Nidogen mediates the formation of ternary complexes of basement membrane components. Kidney International, 1993, 43, 7-12.	2.6	161
118	A New Family of Proteinases is Defined by Several Snake Venom Metalloproteinases. Biological Chemistry Hoppe-Seyler, 1992, 373, 381-386.	1.4	30
119	Sequence of a cDNA clone encoding the zinc metalloproteinase hemorrhagic toxin e from Crotalus atrox: evidence for signal, zymogen and disintegrin-like structures. Biochemistry, 1992, 31, 6203-6211.	1.2	149
120	Interaction of hemorrhagic metalloproteinases with human .alpha.2-macroglobulin. Biochemistry, 1990, 29, 1069-1074.	1.2	80
121	Identification of the Cleavage Sites by a Hemorrhagic Metalloproteinase in Type IV Collagen. Matrix Biology, 1990, 10, 91-97.	1.8	48
122	Purification and characterization of trypsin from the poikilotherm Gadus morhua. FEBS Journal, 1989, 180, 85-94.	0.2	161
123	Degradation of extracellular matrix proteins by hemorrhagic metalloproteinases. Archives of Biochemistry and Biophysics, 1989, 275, 63-71.	1.4	211
124	Characterization of two hemorrhagic zinc proteinases, toxin c and toxin d, from western diamondback rattlesnake (Crotalus atrox) venom. BBA - Proteins and Proteomics, 1987, 911, 356-363.	2.1	35
125	New Proteases from Crotalus Atrox Venom. Toxin Reviews, 1983, 2, 161-204.	1.5	5
126	Amino terminal sequence of the bacteriophage T5-coded gene A2 protein. Biochemical and Biophysical Research Communications, 1982, 106, 265-269.	1.0	8

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127	Raman studies on bradykinin and a cyclic bradykinin. Peptides, 1982, 3, 193-198.	1.2	16
128	Laser Raman spectroscopic analysis of angiotensin peptides' conformation. Archives of Biochemistry and Biophysics, 1980, 201, 375-383.	1.4	12
129	Amino acid sequence and disulfide bond assignment of myotoxin a isolated from the venom of prairie rattlesnake (Crotalus viridis viridis). Biochemistry, 1979, 18, 678-684.	1.2	93
130	Amino acid sequence of a snake neurotoxin from the venom ofLapemis hardwickiiand the detection of a sulfhydryl group by laser Raman spectroscopy. FEBS Letters, 1977, 80, 217-220.	1.3	24
131	Snake Toxins and Endothelium. , 0, , 461-470.		0