

Alan J. Barrett

List of Publications by Year in descending order

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149
papers

22,526
citations

14614

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162
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docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	[41] Cathepsin B, cathepsin H, and cathepsin L. <i>Methods in Enzymology</i> , 1981, 80 Pt C, 535-561.	0.4	1,533
2	A Direct Spectrophotometric Microassay for Sulfated Glycosaminoglycans in Cartilage Cultures. <i>Connective Tissue Research</i> , 1982, 9, 247-248.	1.1	1,255
3	The MEROPS database of proteolytic enzymes, their substrates and inhibitors in 2017 and a comparison with peptidases in the PANTHER database. <i>Nucleic Acids Research</i> , 2018, 46, D624-D632.	6.5	1,234
4	MEROPS: the database of proteolytic enzymes, their substrates and inhibitors. <i>Nucleic Acids Research</i> , 2012, 40, D343-D350.	6.5	1,047
5	The interaction of α_2 -macroglobulin with proteinases. Characteristics and specificity of the reaction, and a hypothesis concerning its molecular mechanism. <i>Biochemical Journal</i> , 1973, 133, 709-724.	1.7	1,035
6	MEROPS: the peptidase database. <i>Nucleic Acids Research</i> , 2010, 38, D227-D233.	6.5	786
7	<i>MEROPS</i> : the database of proteolytic enzymes, their substrates and inhibitors. <i>Nucleic Acids Research</i> , 2014, 42, D503-D509.	6.5	782
8	[13] Evolutionary families of metallopeptidases. <i>Methods in Enzymology</i> , 1995, 248, 183-228.	0.4	707
9	Twenty years of the <i>MEROPS</i> database of proteolytic enzymes, their substrates and inhibitors. <i>Nucleic Acids Research</i> , 2016, 44, D343-D350.	6.5	648
10	Evolutionary families of peptidase inhibitors. <i>Biochemical Journal</i> , 2004, 378, 705-716.	1.7	528
11	[2] Families of serine peptidases. <i>Methods in Enzymology</i> , 1994, 244, 19-61.	0.4	506
12	MEROPS: the peptidase database. <i>Nucleic Acids Research</i> , 2007, 36, D320-D325.	6.5	497
13	MEROPS: the peptidase database. <i>Nucleic Acids Research</i> , 2006, 34, D270-D272.	6.5	477
14	A new assay for cathepsin B1 and other thiol proteinases. <i>Analytical Biochemistry</i> , 1972, 47, 280-293.	1.1	425
15	MEROPS: the peptidase database. <i>Nucleic Acids Research</i> , 1999, 27, 325-331.	6.5	421
16	Cathepsin B1. A lysosomal enzyme that degrades native collagen. <i>Biochemical Journal</i> , 1974, 137, 387-398.	1.7	382
17	A rapid and reproducible assay for collagenase using [1- ¹⁴ C]acetylated collagen. <i>Analytical Biochemistry</i> , 1979, 99, 340-345.	1.1	364
18	MEROPS: the peptidase database. <i>Nucleic Acids Research</i> , 2004, 32, 160D-164.	6.5	355

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19	An asparaginyl endopeptidase processes a microbial antigen for class II MHC presentation. <i>Nature</i> , 1998, 396, 695-699.	13.7	344
20	Human cathepsin B1. Purification and some properties of the enzyme. <i>Biochemical Journal</i> , 1973, 131, 809-822.	1.7	324
21	Cloning, Isolation, and Characterization of Mammalian Legumain, an Asparaginyl Endopeptidase. <i>Journal of Biological Chemistry</i> , 1997, 272, 8090-8098.	1.6	314
22	[32] Families of cysteine peptidases. <i>Methods in Enzymology</i> , 1994, 244, 461-486.	0.4	311
23	The place of human \hat{I}^3 -trace (cystatin C) amongst the cysteine proteinase inhibitors. <i>Biochemical and Biophysical Research Communications</i> , 1984, 120, 631-636.	1.0	282
24	Evolution of proteins of the cystatin superfamily. <i>Journal of Molecular Evolution</i> , 1990, 30, 60-71.	0.8	277
25	[54] \hat{I}^2 -Macroglobulin. <i>Methods in Enzymology</i> , 1981, 80 Pt C, 737-754.	0.4	266
26	The cystatins: a new class of peptidase inhibitors. <i>Trends in Biochemical Sciences</i> , 1987, 12, 193-196.	3.7	262
27	Inhibition of Mammalian Legumain by Some Cystatins Is Due to a Novel Second Reactive Site. <i>Journal of Biological Chemistry</i> , 1999, 274, 19195-19203.	1.6	246
28	[1] Classification of peptidases. <i>Methods in Enzymology</i> , 1994, 244, 1-15.	0.4	209
29	Identification of the active site of legumain links it to caspases, clostripain and gingipains in a new clan of cysteine endopeptidases. <i>FEBS Letters</i> , 1998, 441, 361-365.	1.3	197
30	The interaction of \hat{I}^2 -macroglobulin with proteinases. Binding and inhibition of mammalian collagenases and other metal proteinases. <i>Biochemical Journal</i> , 1974, 139, 359-368.	1.7	191
31	MEROPS: the protease database. <i>Nucleic Acids Research</i> , 2002, 30, 343-346.	6.5	190
32	CA074 methyl ester: A proinhibitor for intracellular cathepsin B. <i>Archives of Biochemistry and Biophysics</i> , 1992, 299, 377-380.	1.4	188
33	Evolutionary Lines of Cysteine Peptidases. <i>Biological Chemistry</i> , 2001, 382, 727-33.	1.2	179
34	The Two Cysteine Endopeptidases of Legume Seeds: Purification and Characterization by Use of Specific Fluorometric Assays. <i>Archives of Biochemistry and Biophysics</i> , 1993, 303, 208-213.	1.4	177
35	Families and Clans of Serine Peptidases. <i>Archives of Biochemistry and Biophysics</i> , 1995, 318, 247-250.	1.4	177
36	Evolutionary Lines of Cysteine Peptidases. <i>Biological Chemistry</i> , 2001, 382, 727-734.	1.2	177

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37	The degradation of articular collagen by neutrophil proteinases. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 1977, 483, 386-397.	1.4	167
38	The possible role of neutrophil proteinases in damage to articular cartilage. <i>Agents and Actions</i> , 1978, 8, 11-18.	0.7	156
39	Phosphorylation, glycosylation, and proteolytic activity of the 52-kD estrogen-induced protein secreted by MCF7 cells.. <i>Journal of Cell Biology</i> , 1987, 104, 253-262.	2.3	146
40	[7] Families of aspartic peptidases, and those of unknown catalytic mechanism. <i>Methods in Enzymology</i> , 1995, 248, 105-120.	0.4	131
41	Stem bromelain: Amino acid sequence and implications for weak binding of cystatin. <i>FEBS Letters</i> , 1989, 247, 419-424.	1.3	129
42	[44] Leukocyte Elastase. <i>Methods in Enzymology</i> , 1981, 80 Pt C, 581-588.	0.4	125
43	Cloning and expression of mouse legumain, a lysosomal endopeptidase. <i>Biochemical Journal</i> , 1998, 335, 111-117.	1.7	125
44	The MEROPS Database as a Protease Information System. <i>Journal of Structural Biology</i> , 2001, 134, 95-102.	1.3	124
45	Inhibition of cartilage proteoglycan release by a specific inactivator of cathepsin b and an inhibitor of matrix metalloproteinases. evidence for two converging pathways of chondrocyte-mediated proteoglycan degradation. <i>Arthritis and Rheumatism</i> , 1993, 36, 1709-1717.	6.7	122
46	The Degradation of Human Glomerular Basement Membrane with Purified Lysosomal Proteinases: Evidence for the Pathogenic Role of the Polymorphonuclear Leucocyte in Glomerulonephritis. <i>Clinical Science and Molecular Medicine</i> , 1978, 54, 233-240.	0.8	111
47	MEROPS: the peptidase database. <i>Nucleic Acids Research</i> , 2000, 28, 323-325.	6.5	109
48	Cathepsins B1 and D. Action on human cartilage proteoglycans. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 1973, 302, 411-419.	1.4	108
49	[57] Cystatin, the egg white inhibitor of cysteine proteinases. <i>Methods in Enzymology</i> , 1981, , 771-778.	0.4	108
50	Amino acid sequence of the intracellular cysteine proteinase inhibitor cystatin B from human liver. <i>Biochemical and Biophysical Research Communications</i> , 1985, 131, 1187-1192.	1.0	108
51	[42] Cathepsin G. <i>Methods in Enzymology</i> , 1981, 80 Pt C, 561-565.	0.4	100
52	Human cathepsin B1. Inhibition by Î±2-macroglobulin and other serum proteins. <i>Biochemical Journal</i> , 1973, 131, 823-831.	1.7	98
53	An improved color reagent for use in Barrett's assay of cathepsin B. <i>Analytical Biochemistry</i> , 1976, 76, 374-376.	1.1	94
54	The proteolytic activities of chymopapain, papain, and papaya proteinase III. <i>BBA - Proteins and Proteomics</i> , 1985, 828, 196-204.	2.1	92

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55	[32] Thimet oligopeptidase and oligopeptidase M or neurolysin. <i>Methods in Enzymology</i> , 1995, 248, 529-556.	0.4	92
56	Tripeptidyl-peptidase I is apparently the CLN2 protein absent in classical late-infantile neuronal ceroid lipofuscinosis. <i>BBA - Proteins and Proteomics</i> , 1999, 1429, 496-500.	2.1	89
57	Asparagine Peptide Lyases. <i>Journal of Biological Chemistry</i> , 2011, 286, 38321-38328.	1.6	89
58	Oligopeptidases, and the Emergence of the Prolyl Oligopeptidase Family. <i>Biological Chemistry Hoppe-Seyler</i> , 1992, 373, 353-360.	1.4	86
59	IMMUNOINHIBITION OF INTRACELLULAR PROTEIN DIGESTION IN MACROPHAGES. <i>Journal of Experimental Medicine</i> , 1973, 137, 1124-1141.	4.2	82
60	Activation of Progelatinase A by Mammalian Legumain, a Recently Discovered Cysteine Proteinase. <i>Biological Chemistry</i> , 2001, 382, 777-784.	1.2	82
61	Structure of membrane glutamate carboxypeptidase. <i>BBA - Proteins and Proteomics</i> , 1997, 1339, 247-252.	2.1	79
62	The effects of selective matrix degradation on the short-term compressive properties of adult human articular cartilage. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 1992, 1116, 147-154.	1.1	78
63	Microassay for cathepsin D shows an unexpected effect of cycloheximide on limb-bone rudiments in organ culture. <i>Experimental Cell Research</i> , 1970, 61, 470-472.	1.2	76
64	Identification of plasma kallikrein as an activator of latent collagenase in rheumatoid synovial fluid. <i>BBA - Proteins and Proteomics</i> , 1982, 702, 133-142.	2.1	71
65	Pig kidney legumain: an asparaginyl endopeptidase with restricted specificity. <i>Biochemical Journal</i> , 1999, 339, 743-749.	1.7	69
66	Activation of progelatinase A by mammalian legumain, a recently discovered cysteine proteinase. <i>Biological Chemistry</i> , 2001, 382, 777-83.	1.2	69
67	Characterization of a Mitochondrial Metallopeptidase Reveals Neurolysin as a Homologue of Thimet Oligopeptidase. <i>Journal of Biological Chemistry</i> , 1995, 270, 2092-2098.	1.6	63
68	Specific Inhibition of Cartilage Breakdown. <i>Nature</i> , 1969, 222, 285-286.	13.7	62
69	Ananain: A novel cysteine proteinase found in pineapple stem. <i>Archives of Biochemistry and Biophysics</i> , 1988, 267, 262-270.	1.4	60
70	The amino acid sequence of a novel inhibitor of cathepsin D from potato. <i>FEBS Letters</i> , 1990, 267, 13-15.	1.3	60
71	Aza-Peptide Epoxides: A New Class of Inhibitors Selective for Clan CD Cysteine Proteases. <i>Journal of Medicinal Chemistry</i> , 2002, 45, 4958-4960.	2.9	59
72	An alternative quenched fluorescence substrate for Pz-peptidase. <i>Analytical Biochemistry</i> , 1990, 186, 112-115.	1.1	54

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73	Families and clans of cysteine peptidases. <i>Journal of Computer - Aided Molecular Design</i> , 1996, 6, 1-11.	1.0	54
74	The disulphide bridges of human cystatin C (Î³-trace) and chicken cystatin. <i>FEBS Letters</i> , 1984, 170, 370-374.	1.3	51
75	THE IMMUNOCYTOCHEMICAL DEMONSTRATION OF CATHEPSIN D. <i>Journal of Histochemistry and Cytochemistry</i> , 1972, 20, 261-265.	1.3	50
76	Evolution of Î±2-macroglobulin. The structure of a protein homologous with human Î±2-macroglobulin from plaice (<i>Pleuronectes platessa</i> L.) plasma. <i>Biochemical Journal</i> , 1982, 205, 105-115.	1.7	48
77	Immunolocalization of human cystatins in neutrophils and lymphocytes. <i>Histochemistry</i> , 1984, 80, 373-377.	1.9	48
78	Selective cleavage of glycyyl bonds by papaya proteinase IV. <i>FEBS Letters</i> , 1990, 260, 195-197.	1.3	42
79	Papaya proteinase IV amino acid sequence. <i>FEBS Letters</i> , 1989, 258, 109-112.	1.3	41
80	[21] Human kininogens. <i>Methods in Enzymology</i> , 1988, 163, 240-256.	0.4	40
81	Rapid isolation of human kininogens. <i>Thrombosis Research</i> , 1987, 48, 187-193.	0.8	39
82	Interactions of papaya proteinase IV with inhibitors. <i>FEBS Letters</i> , 1990, 262, 58-60.	1.3	39
83	Using the MEROPS Database for Proteolytic Enzymes and Their Inhibitors and Substrates. <i>Current Protocols in Bioinformatics</i> , 2014, 48, 1.25.1-33.	25.8	39
84	Effect of Cortisol on the Synthesis of Chondroitin Sulphate by Embryonic Cartilage. <i>Nature</i> , 1966, 211, 83-84.	13.7	38
85	Legumain Forms from Plants and Animals Differ in Their Specificity. <i>Biological Chemistry</i> , 2001, 382, 953-9.	1.2	37
86	Types and families of endopeptidases. <i>Biochemical Society Transactions</i> , 1991, 19, 707-715.	1.6	36
87	Managing Peptidases in the Genomic Era. <i>Biological Chemistry</i> , 2003, 384, 873-82.	1.2	36
88	Video enhanced imaging of the fluorescent Na ⁺ -probe SBFI indicates that colonic crypts absorb fluid by generating a hypertonic interstitial fluid. <i>FEBS Letters</i> , 1990, 260, 187-194.	1.3	35
89	Neutral proteinase of rabbit skin: An enzyme capable of degrading skin protein and inducing an inflammatory response. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 1974, 350, 1-12.	1.4	34
90	Evidence that extracellular cathepsin D is not responsible for the resorption of cartilage matrix in culture. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 1982, 714, 307-312.	1.1	34

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91	Inhibition of cysteine proteinases by a protein inhibitor from potato. FEBS Letters, 1990, 269, 328-330.	1.3	33
92	Colorimetric and Fluorimetric Microplate Assays for Legumain and a Staining Reaction for Detection of the Enzyme after Electrophoresis. Analytical Biochemistry, 1999, 273, 278-283.	1.1	33
93	â€ˆSpeciesâ€™™ of peptidases. Biological Chemistry, 2007, 388, 1151-7.	1.2	32
94	The role of aspartic and cysteine proteinases in albumin degradation by rat kidney cortical lysosomes. Archives of Biochemistry and Biophysics, 1987, 256, 687-691.	1.4	31
95	Clostripain: Characterization of the active site. FEBS Letters, 1991, 283, 277-280.	1.3	31
96	Pig kidney legumain: an asparaginyl endopeptidase with restricted specificity. Biochemical Journal, 1999, 339, 743.	1.7	31
97	Introduction: metalloproteinases and their clans. , 2004, , 231-267.		31
98	Chicken Î±2-proteinase inhibitor: A serum protein homologous with ovoinhibitor of egg white. Biochimica Et Biophysica Acta (BBA) - Protein Structure, 1974, 371, 52-62.	1.7	29
99	Inhibition of Mammalian Legumain by Michael Acceptors and AzaAsn-Halomethylketones. Biological Chemistry, 2002, 383, 1205-14.	1.2	29
100	Human Cathepsin D. Advances in Experimental Medicine and Biology, 1977, 95, 291-300.	0.8	29
101	Proteolytic and other metabolic pathways in lysosomes. Biochemical Society Transactions, 1984, 12, 899-902.	1.6	28
102	Inhibition of distant caspase homologues by natural caspase inhibitors. Biochemical Journal, 2001, 357, 575-580.	1.7	28
103	The Preparation of Fully Active Chymopapain Free of Contaminating Proteinases. Biological Chemistry Hoppe-Seyler, 1990, 371, 1083-1088.	1.4	27
104	Activation of human prolegumain by cleavage at a C-terminal asparagine residue. Biochemical Journal, 2000, 352, 327.	1.7	27
105	Aza-Peptide Epoxides: Potent and Selective Inhibitors of Schistosoma mansoni and Pig Kidney Legumains (Asparaginyl Endopeptidases). Biological Chemistry, 2003, 384, 1613-1618.	1.2	27
106	Preparation of antibody fragments: Conditions for proteolysis compared by SDS slab-gel electrophoresis and quantitation of antibody yield. Journal of Immunological Methods, 1978, 21, 305-315.	0.6	26
107	Enzyme Nomenclature. Recommendations 1992. Supplement 2: Corrections and Additions (1994). FEBS Journal, 1995, 232, 1-1.	0.2	25
108	Chondromucoprotein-degrading Enzymes. Nature, 1966, 211, 1188-1189.	13.7	24

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109	Unsuitability of Leucine Naphthylamide for the Histochemical Demonstration of Lysosomal Proteolytic Activity. <i>Nature</i> , 1969, 224, 279-280.	13.7	23
110	The biochemistry and function of mucosubstances. <i>The Histochemical Journal</i> , 1971, 3, 213-221.	0.6	23
111	Purification and characterization of Pz-peptidase from rabbit muscle. <i>Archives of Biochemistry and Biophysics</i> , 1989, 274, 138-144.	1.4	23
112	Pyroglutamyl-peptidase I: cloning, sequencing, and characterisation of the recombinant human enzyme. <i>Protein Expression and Purification</i> , 2003, 28, 111-119.	0.6	23
113	Activity of Pz-peptidase and endo-oligopeptidase are due to the same enzyme. <i>Biochemical and Biophysical Research Communications</i> , 1989, 162, 1460-1464.	1.0	22
114	Distribution of Cystatin C (3 -Trace), an Inhibitor of Lysosomal Cysteine Proteinases, in the Anterior Lobe of Simian and Human Pituitary Glands. <i>Neuroendocrinology</i> , 1985, 41, 400-404.	1.2	21
115	Tosyl-Lysyl Chloromethane Alters Glucocorticoid- Receptor Complex Nuclear Binding and Physical Properties*. <i>Endocrinology</i> , 1984, 115, 65-72.	1.4	19
116	FLUSYS: a software package for the collection and analysis of kinetic and scanning data from Perkin-Elmer fluorimeters. <i>Bioinformatics</i> , 1990, 6, 118-119.	1.8	19
117	A distinct thimet peptidase from rat liver mitochondria. <i>FEBS Letters</i> , 1990, 264, 84-86.	1.3	18
118	Cathepsin D: The Lysosomal Aspartic Proteinase. <i>Novartis Foundation Symposium</i> , 1980, , 37-50.	1.2	18
119	The Biochemistry of the Action of Chymopapain in Relief of Sciatica. <i>Spine</i> , 1986, 11, 688-694.	1.0	17
120	Dipeptidyl-peptidase II is related to lysosomal Pro-X carboxypeptidase. <i>BBA - Proteins and Proteomics</i> , 1996, 1298, 1-3.	2.1	17
121	Proteases. <i>Current Protocols in Protein Science</i> , 2000, 21, Unit 21.1.	2.8	16
122	Inhibition of distant caspase homologues by natural caspase inhibitors. <i>Biochemical Journal</i> , 2001, 357, 575.	1.7	16
123	Quantitative Assessment of Human Proteinases as Agents for Chemonucleolysis. <i>Spine</i> , 1988, 13, 188-192.	1.0	14
124	Structure/function relationships in the inhibition of thimet oligopeptidase by carboxyphenylpropyl-peptides. <i>FEBS Letters</i> , 1991, 294, 183-186.	1.3	14
125	The characterization of calpains and calpain inhibitors from chicken gizzard smooth muscle. <i>Biochemical Society Transactions</i> , 1984, 12, 1106-1107.	1.6	11
126	Immunoglobulin E Antibodies to Papaya Proteinases and Their Relevance to Chemonucleolysis. <i>Spine</i> , 1995, 20, 981-985.	1.0	11

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127	[43] Pitrilysin. <i>Methods in Enzymology</i> , 1995, 248, 684-692.	0.4	11
128	Immunolocalization of Thimet Oligopeptidase in Chicken Embryonic Fibroblasts. <i>Experimental Cell Research</i> , 1995, 216, 80-85.	1.2	10
129	An Introduction to Peptidases and the Merops Database. , 2007, , 161-179.		10
130	Which proteinases degrade cartilage matrix ?. <i>Seminars in Arthritis and Rheumatism</i> , 1981, 11, 52-56.	1.6	9
131	The possible role of neutrophil proteinases in damage to articular cartilage. <i>Agents and Actions</i> , 1994, 43, 194-201.	0.7	9
132	Effect of X-ray contrast media on the action of chymopapain on the intervertebral disc: an <i>in vitro</i> study of cartilage degradation. <i>British Journal of Radiology</i> , 1984, 57, 475-477.	1.0	8
133	A comparison of Pfam and MEROPS: two databases, one comprehensive, and one specialised. <i>BMC Bioinformatics</i> , 2003, 4, 17.	1.2	7
134	Thimet oligopeptidase. , 2004, , 352-356.		7
135	Plasma Arginine Esterase in Cystic Fibrosis: Kinetics of Activation, Identification as Plasma Kallikrein, Reaction with β_2 -Macroglobulin and Comparison with Levels in Normal Plasma. <i>Pediatric Research</i> , 1982, 16, 613-620.	1.1	5
136	Thimet oligopeptidase: site-directed mutagenesis disproves previous assumptions about the nature of the catalytic site. <i>FEBS Letters</i> , 1998, 435, 16-20.	1.3	5
137	Potential metal ligands in the insulinase superfamily of endopeptidases. <i>Biochemical Society Transactions</i> , 1991, 19, 289S-289S.	1.6	4
138	Peptidases: a view of classification and nomenclature. , 1999, , 1-12.		4
139	Influence of proteinase inhibitors on glucocorticoid receptor binding. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 1984, 798, 187-191.	1.1	3
140	Plasma from rheumatoid arthritis patients does not contain abnormally high levels of β_2 -macroglobulin-proteinase complexes. <i>Arthritis and Rheumatism</i> , 1987, 30, 872-877.	6.7	3
141	<i>N</i> -[1(<i>R</i> S)-Carboxy-3-phenylpropyl]peptides as inhibitors of thimet oligopeptidase. <i>Biochemical Society Transactions</i> , 1991, 19, 290S-290S.	1.6	1
142	Quantification of peptide aldehyde ligands immobilized for the affinity chromatography of endopeptidases. <i>Analytical Biochemistry</i> , 1992, 204, 328-331.	1.1	1
143	The inhibition by antisera of the lysosomal proteinase cathepsin D. <i>Immunochemistry</i> , 1970, 7, 878.	1.3	0
144	Aza-Peptide Epoxides: A New Class of Inhibitors Selective for Clan CD Cysteine Proteases. <i>ChemInform</i> , 2003, 34, no.	0.1	0

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145	Peptidases, families, and clans. , 2005, , .		0
146	Animal Legumain. , 2013, , 2309-2314.		0
147	Thimet Oligopeptidase. , 2013, , 504-509.		0
148	Neurolysin. , 2013, , 509-513.		0
149	Neurolysin. , 2004, , 356-359.		0