

Brian Walker

List of Publications by Year in descending order

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108
papers

2,962
citations

212478

28
h-index

206121

51
g-index

111
all docs

111
docs citations

111
times ranked

4063
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Novel Inhibitors and Activity-Based Probes Targeting Trypsin-Like Serine Proteases. <i>Frontiers in Chemistry</i> , 2022, 10, 782608. | 1.8 | 5 |
| 2 | A Bowman-Birk type chymotrypsin inhibitor peptide from the amphibian, <i>Hylarana erythraea</i> . <i>Scientific Reports</i> , 2018, 8, 5851. | 1.6 | 11 |
| 3 | A structural and functional analogue of a Bowman-Birk-type protease inhibitor from <i>Odorrana schmackeri</i> . <i>Bioscience Reports</i> , 2017, 37, . | 1.1 | 14 |
| 4 | Neutrophil Elastase Activity Is Associated with Exacerbations and Lung Function Decline in Bronchiectasis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 195, 1384-1393. | 2.5 | 232 |
| 5 | Inhibition of Protease-Dependent Epithelial Sodium Channel Signaling Improves Mucociliary Function in Cystic Fibrosis Airways. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 194, 701-710. | 2.5 | 51 |
| 6 | A Selective Irreversible Inhibitor of Furin Does Not Prevent <i>Pseudomonas Aeruginosa</i> Exotoxin A-Induced Airway Epithelial Cytotoxicity. <i>PLoS ONE</i> , 2016, 11, e0159868. | 1.1 | 10 |
| 7 | Cathepsin S from both tumor and tumor-associated cells promote cancer growth and neovascularization. <i>International Journal of Cancer</i> , 2013, 133, 2102-2112. | 2.3 | 80 |
| 8 | Identification and molecular cloning of a novel amphibian Bowman Birk-type trypsin inhibitor from the skin of the Hejiang Odorous Frog; <i>Odorrana hejiangensis</i> . <i>Peptides</i> , 2012, 33, 245-250. | 1.2 | 23 |
| 9 | Antimicrobial/cytolytic peptides from the venom of the North African scorpion, <i>Androctonus amoreuxi</i> : Biochemical and functional characterization of natural peptides and a single site-substituted analog. <i>Peptides</i> , 2012, 35, 291-299. | 1.2 | 71 |
| 10 | Comparison of the binding specificity of two bacterial metalloproteases, LasB of <i>Pseudomonas aeruginosa</i> and ZapA of <i>Proteus mirabilis</i> , using N-alpha mercaptoamide template-based inhibitor analogues. <i>Biochemical and Biophysical Research Communications</i> , 2012, 422, 316-320. | 1.0 | 7 |
| 11 | Comprehensive inhibitor profiling of the <i>Proteus mirabilis</i> metalloprotease virulence factor ZapA (mirabilysin). <i>Biochimie</i> , 2011, 93, 1824-1827. | 1.3 | 6 |
| 12 | A modified Tat peptide for selective intracellular delivery of macromolecules. <i>Journal of Pharmacy and Pharmacology</i> , 2011, 63, 611-618. | 1.2 | 1 |
| 13 | Proteasome inhibitors in cancer therapy. <i>Journal of Cell Communication and Signaling</i> , 2011, 5, 101-110. | 1.8 | 257 |
| 14 | Mucosal Allergic Sensitization to Cockroach Allergens Is Dependent on Proteinase Activity and Proteinase-Activated Receptor-2 Activation. <i>Journal of Immunology</i> , 2011, 186, 3164-3172. | 0.4 | 87 |
| 15 | Novel Inhibitors of the <i>Pseudomonas aeruginosa</i> Virulence Factor LasB: a Potential Therapeutic Approach for the Attenuation of Virulence Mechanisms in Pseudomonas Infection. <i>Antimicrobial Agents and Chemotherapy</i> , 2011, 55, 2670-2678. | 1.4 | 85 |
| 16 | A study of the anti-invasive properties of N- α -phthalimidomethyl-ketomethylene tripeptide-based metalloprotease inhibitors. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 53, 333-343. | 1.2 | 6 |
| 17 | Synthesis and kinetic evaluation of peptide α -keto- β -aldehyde-based inhibitors of trypsin-like serine proteases. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 53, 473-480. | 1.2 | 7 |
| 18 | From sentencing to execution - the processes of apoptosis. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 62, 547-562. | 1.2 | 31 |

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|----|--|-----|-----------|
| 19 | Proteases implicated in apoptosis: old and new. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 62, 563-576. | 1.2 | 24 |
| 20 | The inhibitor profiling of the caspase family of proteases using substrate-derived peptide glyoxals. <i>Biochemical and Biophysical Research Communications</i> , 2010, 402, 483-488. | 1.0 | 1 |
| 21 | Antibody-Mediated Inhibition of Cathepsin S Blocks Colorectal Tumor Invasion and Angiogenesis. <i>Clinical Cancer Research</i> , 2009, 15, 6042-6051. | 3.2 | 95 |
| 22 | Proteasome proteolytic profile is linked to Bcr-Abl expression. <i>Experimental Hematology</i> , 2009, 37, 357-366. | 0.2 | 16 |
| 23 | Inhibitor profiling of the <i>Pseudomonas aeruginosa</i> virulence factor LasB using N-alpha mercaptoamide template-based inhibitors. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2009, 19, 6230-6232. | 1.0 | 27 |
| 24 | Expedited Solid-Phase Synthesis of Fluorescently Labeled and Biotinylated Aminoalkane Diphenyl Phosphonate Affinity Probes for Chymotrypsin- and Elastase-Like Serine Proteases. <i>Bioconjugate Chemistry</i> , 2009, 20, 2098-2105. | 1.8 | 12 |
| 25 | <i>Kassina senegalensis</i> skin tachykinins: Molecular cloning of kassinin and (Thr2,Ala9)-kassinin biosynthetic precursor cDNAs and comparative bioactivity of mature tachykinins on the smooth muscle of rat urinary bladder. <i>Biochimie</i> , 2009, 91, 613-619. | 1.3 | 9 |
| 26 | Sauvatide – A novel amidated myotropic decapeptide from the skin secretion of the waxy monkey frog, <i>Phyllomedusa sauvagei</i> . <i>Biochemical and Biophysical Research Communications</i> , 2009, 383, 240-244. | 1.0 | 11 |
| 27 | Amolopkinins W1 and W2 – Novel bradykinin-related peptides (BRPs) from the skin of the Chinese torrent frog, <i>Amolops wuyiensis</i> : Antagonists of bradykinin-induced smooth muscle contraction of the rat ileum. <i>Peptides</i> , 2009, 30, 893-900. | 1.2 | 18 |
| 28 | A family of kassinin-related peptides from the skin secretion of the African hyperoliid frog, <i>Kassina maculata</i> . <i>Peptides</i> , 2009, 30, 1428-1433. | 1.2 | 8 |
| 29 | The therapeutic potential of the proteasome in leukaemia. <i>Hematological Oncology</i> , 2008, 26, 73-81. | 0.8 | 15 |
| 30 | Skin bradykinin-related peptides (BRPs) and their biosynthetic precursors (kininogens): Comparisons between various taxa of Chinese and North American ranid frogs. <i>Peptides</i> , 2008, 29, 393-403. | 1.2 | 23 |
| 31 | Novel brevinins from Chinese piebald odorous frog (<i>Huia schmackeri</i>) skin deduced from cloned biosynthetic precursors. <i>Peptides</i> , 2008, 29, 1456-1460. | 1.2 | 12 |
| 32 | Novel dermaseptin, adenoregulin and caerin homologs from the Central American red-eyed leaf frog, <i>Agalychnis callidryas</i> , revealed by functional peptidomics of defensive skin secretion. <i>Biochimie</i> , 2008, 90, 1435-1441. | 1.3 | 15 |
| 33 | Activity-based selection of a proteolytic species using ribosome display. <i>Biochemical and Biophysical Research Communications</i> , 2008, 370, 77-81. | 1.0 | 8 |
| 34 | HV-BBI – A novel amphibian skin Bowman – Birk-like trypsin inhibitor. <i>Biochemical and Biophysical Research Communications</i> , 2008, 372, 191-196. | 1.0 | 45 |
| 35 | Recombinant cathepsin S propeptide attenuates cell invasion by inhibition of cathepsin L-like proteases in tumor microenvironment. <i>Molecular Cancer Therapeutics</i> , 2008, 7, 538-547. | 1.9 | 26 |
| 36 | The complex array of bradykinin-related peptides (BRPs) in the peptidome of pickerel frog (<i>Rana</i>) Tj ETQq0 0 0 rgBT ₁ /Overlock ₁₀ Tf 50 6 | 1.2 | 14 |

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|----|---|-----|-----------|
| 37 | Rapid identification of precursor cDNAs encoding five structural classes of antimicrobial peptides from pickerel frog (<i>Rana palustris</i>) skin secretion by single step cDNA cloning. <i>Peptides</i> , 2007, 28, 1605-1610. | 1.2 | 36 |
| 38 | Dipeptide proline diphenyl phosphonates are potent, irreversible inhibitors of seprase (FAP β). <i>Biochemical and Biophysical Research Communications</i> , 2006, 346, 436-446. | 1.0 | 31 |
| 39 | Synthesis, kinetic evaluation, and utilization of a biotinylated dipeptide proline diphenyl phosphonate for the disclosure of dipeptidyl peptidase IV-like serine proteases. <i>Biochemical and Biophysical Research Communications</i> , 2006, 347, 373-379. | 1.0 | 20 |
| 40 | Cloning from tissue surrogates: Antimicrobial peptide (esculentin) cDNAs from the defensive skin secretions of Chinese ranid frogs. <i>Genomics</i> , 2006, 87, 638-644. | 1.3 | 19 |
| 41 | Amphibian skin peptides and their corresponding cDNAs from single lyophilized secretion samples: Identification of novel brevinins from three species of Chinese frogs. <i>Peptides</i> , 2006, 27, 42-48. | 1.2 | 32 |
| 42 | Pelophylaxins: Novel antimicrobial peptide homologs from the skin secretion of the Fukien gold-striped pond frog, <i>Pelophylax plancyi fukienensis</i> . <i>Peptides</i> , 2006, 27, 36-41. | 1.2 | 15 |
| 43 | The Chinese bamboo leaf odorous frog (<i>Rana (Odorrana) versabilis</i>) and North American <i>Rana</i> frogs share the same families of skin antimicrobial peptides. <i>Peptides</i> , 2006, 27, 1738-1744. | 1.2 | 47 |
| 44 | Elements of the granular gland peptidome and transcriptome persist in air-dried skin of the South American orange-legged leaf frog, <i>Phyllomedusa hypocondrialis</i> . <i>Peptides</i> , 2006, 27, 2129-2136. | 1.2 | 53 |
| 45 | Lividins: Novel antimicrobial peptide homologs from the skin secretion of the Chinese Large Odorous frog, <i>Rana (Odorrana) livida</i> . <i>Peptides</i> , 2006, 27, 2118-2123. | 1.2 | 32 |
| 46 | Components of the peptidome and transcriptome persist in lin wa pi: The dried skin of the Heilongjiang brown frog (<i>Rana amurensis</i>) as used in traditional Chinese medicine. <i>Peptides</i> , 2006, 27, 2688-2694. | 1.2 | 30 |
| 47 | Cathepsin S expression: An independent prognostic factor in glioblastoma tumours—a pilot study. <i>International Journal of Cancer</i> , 2006, 119, 854-860. | 2.3 | 78 |
| 48 | Comparative Selectivity and Specificity of the Proteasome Inhibitors BzLLLCOCHO, PS-341, and MG-132. <i>Cancer Research</i> , 2006, 66, 6379-6386. | 0.4 | 129 |
| 49 | Proteasome-mediated effects on amyloid precursor protein processing at the β -secretase site. <i>Biochemical Journal</i> , 2005, 385, 545-550. | 1.7 | 46 |
| 50 | Kassinakinin S: A novel histamine-releasing heptadecapeptide from frog (<i>Kassina senegalensis</i>) skin secretion. <i>Biochemical and Biophysical Research Communications</i> , 2005, 337, 474-480. | 1.0 | 15 |
| 51 | The membrane-anchored serine protease, TMPRSS2, activates PAR-2 in prostate cancer cells. <i>Biochemical Journal</i> , 2005, 388, 967-972. | 1.7 | 157 |
| 52 | Molecular cloning of a novel putative potassium channel-blocking neurotoxin from the venom of the North African scorpion, <i>Androctonus amoreuxi</i> . <i>Peptides</i> , 2005, 26, 731-736. | 1.2 | 27 |
| 53 | Partial structure of the phylloxin gene from the giant monkey frog, <i>Phyllomedusa bicolor</i> : Parallel cloning of precursor cDNA and genomic DNA from lyophilized skin secretion. <i>Peptides</i> , 2005, 26, 2624-2628. | 1.2 | 12 |
| 54 | Dermatoxin and phylloxin from the waxy monkey frog, <i>Phyllomedusa sauvagei</i> : Cloning of precursor cDNAs and structural characterization from lyophilized skin secretion. <i>Regulatory Peptides</i> , 2005, 129, 103-108. | 1.9 | 20 |

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|----|--|-----|-----------|
| 55 | Utilization of biotinylated diphenyl phosphonates for disclosure of serine proteases. <i>Analytical Biochemistry</i> , 2004, 326, 273-275. | 1.1 | 21 |
| 56 | The Clinical Significance of Cathepsin S Expression in Human Astrocytomas. <i>American Journal of Pathology</i> , 2003, 163, 175-182. | 1.9 | 94 |
| 57 | The Proteasome: A Novel Therapeutic Target in Haematopoietic Malignancy. <i>Hematology</i> , 2003, 8, 275-283. | 0.7 | 6 |
| 58 | Irreversible inhibition of the bacterial cysteine protease-transpeptidase sortase (SrtA) by substrate-derived affinity labels. <i>Biochemical Journal</i> , 2002, 366, 953-958. | 1.7 | 75 |
| 59 | A High-Throughput Microtiter Plate-Based Calcium Assay for the Study of Protease-Activated Receptor 2 Activation. <i>Analytical Biochemistry</i> , 2001, 290, 378-379. | 1.1 | 3 |
| 60 | Potent new leucine aminopeptidase inhibitor of novel structure synthesised by a modified Wadsworth-Emmons (Horner) Wittig procedure. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2000, 10, 1481-1482. | 1.0 | 4 |
| 61 | Development of peptidyl α -keto- β -aldehydes as new inhibitors of cathepsin L – comparisons of potency and selectivity profiles with cathepsin B. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2000, 10, 1771-1773. | 1.0 | 24 |
| 62 | Inhibition of escherichia coli glucosamine synthetase by novel electrophilic analogues of glutamine – comparison with 6-diazo-5-oxo-norleucine. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2000, 10, 2795-2798. | 1.0 | 17 |
| 63 | Synthesis of ketomethylene amino pseudopeptide analogues via reductive amination of glyoxals derived from α -amino acids. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2000, 10, 153-155. | 1.0 | 8 |
| 64 | Evaluation of Dipeptide α -Keto- β -aldehydes as New Inhibitors of Cathepsin S. <i>Biochemical and Biophysical Research Communications</i> , 2000, 275, 401-405. | 1.0 | 37 |
| 65 | Asymmetric Preference of Serine Proteases toward Phosphonate and Phosphinate Esters. <i>Biochemical and Biophysical Research Communications</i> , 2000, 276, 1235-1239. | 1.0 | 16 |
| 66 | Partial Characterization of a Novel Cathepsin L-like Protease from <i>Fasciola hepatica</i> . <i>Biochemical and Biophysical Research Communications</i> , 2000, 277, 79-82. | 1.0 | 6 |
| 67 | Protease-Activated Receptor-2 Involvement in Hypotension in Normal and Endotoxemic Rats In Vivo. <i>Circulation</i> , 1999, 99, 2590-2597. | 1.6 | 104 |
| 68 | The Synthesis of Diphenyl Phosphonate Analogues of α -Amino Acids as Enzyme Inhibitors. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 1999, 147, 297-297. | 0.8 | 2 |
| 69 | The Synthesis of Phosphinic Acid Based Proteinase Inhibitors. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 1999, 144, 761-764. | 0.8 | 4 |
| 70 | The Synthesis and Utilization of 2,4-Dinitrophenyl-Labeled Irreversible Peptidyl Diazomethyl Ketone Inhibitors. <i>Analytical Biochemistry</i> , 1998, 261, 131-138. | 1.1 | 5 |
| 71 | Inhibitors of the chymotrypsin-like activity of proteasome based on di- and tri-peptidyl α -keto aldehydes (glyoxals). <i>Bioorganic and Medicinal Chemistry Letters</i> , 1998, 8, 373-378. | 1.0 | 69 |
| 72 | Synthesis and proteinase inhibitory properties of diphenyl phosphonate analogues of aspartic and glutamic acids. <i>Bioorganic and Medicinal Chemistry Letters</i> , 1998, 8, 1655-1660. | 1.0 | 19 |

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|----|---|-----|-----------|
| 73 | 55 Pitfalls of using organic solvents in biological Systems. Biochemical Society Transactions, 1998, 26, S45-S45. | 1.6 | 0 |
| 74 | 56 Cytokine processing by transformed and non-transformed cell types. Biochemical Society Transactions, 1998, 26, S46-S46. | 1.6 | 0 |
| 75 | 57 Isolation of single-chain variable fragment (scFv) antibodies against synthetic peptide fragments of human cathepsin S. Biochemical Society Transactions, 1998, 26, S47-S47. | 1.6 | 0 |
| 76 | 18 Generation of a phage display library to determine specificity of proteases. Biochemical Society Transactions, 1998, 26, S7-S7. | 1.6 | 0 |
| 77 | Peptidyl inverse esters of p-methoxybenzoic acid: a novel class of potent inactivator of the serine proteases. Biochemical Journal, 1997, 325, 609-616. | 1.7 | 8 |
| 78 | Identification of potential activators of proteinase-activated receptor-21. FEBS Letters, 1997, 417, 267-269. | 1.3 | 58 |
| 79 | Synthesis of diphenyl phosphonate analogues of tyrosine and tryptophan and derived peptides as chymotrypsin inhibitors. Chemical Communications, 1996, , 1155. | 2.2 | 11 |
| 80 | Design and Enantioselective Synthesis of Phosphonates as Enzyme Inhibitors. Phosphorus, Sulfur and Silicon and the Related Elements, 1996, 111, 90-90. | 0.8 | 2 |
| 81 | A highly convenient route to optically pure \pm -aminophosphonic acids. Tetrahedron Letters, 1995, 36, 4451-4454. | 0.7 | 65 |
| 82 | Carboxyfluorescein and biotin neuromedin C analogues: Synthesis and applications. Peptides, 1995, 16, 255-261. | 1.2 | 4 |
| 83 | The synthesis of some peptides related to the amyloid β peptide 25-35: Use of N-(2-hydroxy-4-methoxybenzyl) protection. International Journal of Peptide Research and Therapeutics, 1994, 1, 135-141. | 0.1 | 7 |
| 84 | A convenient synthesis of phosphonate isosteres of serine phosphates. Tetrahedron Letters, 1994, 35, 3597-3600. | 0.7 | 10 |
| 85 | The detection of serine elastase in human breast cancer. Biochemical Society Transactions, 1994, 22, 20S-20S. | 1.6 | 3 |
| 86 | B-Loop analogues of human Epidermal Growth Factor. Biochemical Society Transactions, 1994, 22, 21S-21S. | 1.6 | 1 |
| 87 | Synthesis of a cyclic analogue of the C-loop region of epidermal growth factor, containing 1-aminocyclopropane-1-carboxylic acid. International Journal of Peptide and Protein Research, 1994, 43, 225-229. | 0.1 | 5 |
| 88 | A convenient synthesis of N-protected diphenyl phosphonate ester analogues of ornithine, lysine and homolysine.. Tetrahedron Letters, 1993, 34, 2847-2850. | 0.7 | 44 |
| 89 | Neurokinin A analogues binding to isolated membranes from guinea-pig brain. Biochemical Society Transactions, 1992, 20, 867-869. | 1.6 | 0 |
| 90 | Effects of some neurokinin A analogues on tachykinin-induced contraction of guinea pig trachea. Peptides, 1991, 12, 1069-1075. | 1.2 | 6 |

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|-----|--|-----|-----------|
| 91 | Neurokinin A analogue binding to NK-2 receptors from guinea-pig brain. <i>Biochemical Society Transactions</i> , 1991, 19, 13S-13S. | 1.6 | 0 |
| 92 | Receptor binding and contractile activity of some synthetic neurotensin fragments on isolated guinea-pig <i>Taenia coli</i> . <i>Biochemical Society Transactions</i> , 1991, 19, 31S-31S. | 1.6 | 0 |
| 93 | Synthesis and activity of a novel, irreversible inhibitor of cathepsin B. <i>Biochemical Society Transactions</i> , 1990, 18, 315-316. | 1.6 | 2 |
| 94 | Inhibition of bovine cathepsin B by amino acid-derived nitriles. <i>Biochemical Society Transactions</i> , 1990, 18, 316-316. | 1.6 | 3 |
| 95 | Facile solubilization of tumour-associated cathepsin B by acid treatment. <i>Biochemical Society Transactions</i> , 1990, 18, 317-317. | 1.6 | 0 |
| 96 | Design and synthesis of putative inhibitors of glucosamine synthetase. <i>Biochemical Society Transactions</i> , 1990, 18, 317-318. | 1.6 | 1 |
| 97 | Biological testing of some synthetic analogues of the salivary peptide, sialin. <i>Biochemical Society Transactions</i> , 1990, 18, 337-338. | 1.6 | 4 |
| 98 | ¹ H-nuclear magnetic resonance conformational studies on synthetic analogues of gastrin-releasing peptide. <i>Biochemical Society Transactions</i> , 1990, 18, 341-342. | 1.6 | 1 |
| 99 | Action of some analogues of neurokinin A on the growth of skin and synovial fibroblasts in vitro. <i>Biochemical Society Transactions</i> , 1990, 18, 352-352. | 1.6 | 0 |
| 100 | Mitogenic activity of GRP18â€“27 analogues on the ZR-75-1 human breast cancer cell line. <i>Biochemical Society Transactions</i> , 1990, 18, 354-354. | 1.6 | 9 |
| 101 | Synthesis, monitoring and structure-function studies on some neurokinin A analogues. <i>Biochemical Society Transactions</i> , 1990, 18, 1323-1325. | 1.6 | 3 |
| 102 | Novel C-terminal gastrin antagonists Synthesis and biological activity. <i>International Journal of Peptide and Protein Research</i> , 1990, 35, 301-305. | 0.1 | 10 |
| 103 | Visualisation of the gastrin receptor within rat mucosa using a biotinylated gastrin antagonist. <i>International Journal of Peptide and Protein Research</i> , 1990, 35, 306-309. | 0.1 | 4 |
| 104 | Kinetic studies of the inhibition of thrombin by synthetic peptide fragments of hirudin. <i>Biochemical Society Transactions</i> , 1989, 17, 692-693. | 1.6 | 1 |
| 105 | The preparation of a C-terminal gastrin peptide containing a synthetic B-bend mimetic. <i>Biochemical Society Transactions</i> , 1988, 16, 175-176. | 1.6 | 13 |
| 106 | Peptidase activity in mammalian cerebral cortex. <i>Biochemical Society Transactions</i> , 1988, 16, 405-406. | 1.6 | 0 |
| 107 | Putative irreversible inhibitors of trypsin-like enzymes: analogues of basic amino acids bearing a carbodi-imide moiety. <i>Biochemical Society Transactions</i> , 1987, 15, 513-514. | 1.6 | 1 |
| 108 | The behaviour of urokinase and porcine kidney cell plasminogen activator towards some synthetic peptides. <i>Thrombosis Research</i> , 1984, 34, 103-107. | 0.8 | 10 |