

Paolo Rovero

List of Publications by Year in descending order

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275
papers

6,504
citations

81743

39
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91712

69
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284
all docs

284
docs citations

284
times ranked

4845
citing authors

#	ARTICLE	IF	CITATIONS
1	First studies on tumor associated carbonic anhydrases IX and XII monoclonal antibodies conjugated to small molecule inhibitors. <i>Journal of Enzyme Inhibition and Medicinal Chemistry</i> , 2022, 37, 592-596.	2.5	14
2	Reactivity of Rheumatoid Arthritis-Associated Citrulline-Dependent Antibodies to Epstein-Barr Virus Nuclear Antigen1-3. <i>Antibodies</i> , 2022, 11, 20.	1.2	5
3	Peptide Antibody Reactivity to Homologous Regions in Glutamate Decarboxylase Isoforms and Coxsackievirus B4 P2C. <i>International Journal of Molecular Sciences</i> , 2022, 23, 4424.	1.8	3
4	Seroreactivity of the Severe Acute Respiratory Syndrome Coronavirus 2 Recombinant S Protein, Receptor-Binding Domain, and Its Receptor-Binding Motif in COVID-19 Patients and Their Cross-Reactivity With Pre-COVID-19 Samples From Malaria-Endemic Areas. <i>Frontiers in Immunology</i> , 2022, 13, 856033.	2.2	5
5	A SARS-CoV-2 Spike Receptor Binding Motif Peptide Induces Anti-Spike Antibodies in Mice and Is Recognized by COVID-19 Patients. <i>Frontiers in Immunology</i> , 2022, 13, .	2.2	2
6	Peptides as Active Ingredients: A Challenge for Cosmeceutical Industry. <i>Chemistry and Biodiversity</i> , 2021, 18, e2000833.	1.0	18
7	An Optimized Scalable Fully Automated Solid-Phase Microwave-Assisted cGMP-Ready Process for the Preparation of Eptifibatide. <i>Organic Process Research and Development</i> , 2021, 25, 552-563.	1.3	7
8	Susceptibility of cosmeceutical peptides to proteases activity: Development of dermal stability test by LC-MS/MS analysis. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2021, 194, 113775.	1.4	4
9	Cross-reactive peptide epitopes of Enterovirus Coxsackie B4 and human glutamic acid decarboxylase detecting antibodies in latent autoimmune diabetes in adults versus type 1 diabetes. <i>Clinica Chimica Acta</i> , 2021, 515, 73-79.	0.5	3
10	Triazole-Modified Peptidomimetics: An Opportunity for Drug Discovery and Development. <i>Frontiers in Chemistry</i> , 2021, 9, 674705.	1.8	16
11	Peptides and Peptidomimetics as Inhibitors of Enzymes Involved in Fibrillar Collagen Degradation. <i>Materials</i> , 2021, 14, 3217.	1.3	6
12	Specificity of Anti-Citrullinated Protein Antibodies to Citrullinated α -Enolase Peptides as a Function of Epitope Structure and Composition. <i>Antibodies</i> , 2021, 10, 27.	1.2	4
13	A peptide-based anti-Adalimumab antibody assay to monitor immune response to biologics treatment in juvenile idiopathic arthritis and childhood chronic non-infectious uveitis. <i>Scientific Reports</i> , 2021, 11, 16393.	1.6	3
14	ELISA based on peptide antigens reproducing cross-reactive viral epitopes to detect antibodies in latent autoimmune diabetes in adults vs. type 1 diabetes. <i>MethodsX</i> , 2021, 8, 101452.	0.7	1
15	An Optimized Safe Process from Bench to Pilot cGMP Production of API Eptifibatide Using a Multigram-Scale Microwave-Assisted Solid-Phase Peptide Synthesizer. <i>Organic Process Research and Development</i> , 2021, 25, 2754-2771.	1.3	1
16	Selective capture of anti- α -glucosylated NTHi adhesin peptide antibodies by a multivalent dextran conjugate. <i>ChemBioChem</i> , 2021, , .	1.3	4
17	Cosmeceutical Peptides in the Framework of Sustainable Wellness Economy. <i>Frontiers in Chemistry</i> , 2020, 8, 572923.	1.8	33
18	Trimeric SARS-CoV-2 Spike Proteins Produced from CHO Cells in Bioreactors Are High-Quality Antigens. <i>Processes</i> , 2020, 8, 1539.	1.3	18

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19	A Multiple N-Glycosylated Peptide Epitope Efficiently Detecting Antibodies in Multiple Sclerosis. <i>Brain Sciences</i> , 2020, 10, 453.	1.1	5
20	Hyperglycosylated adhesin-derived peptides as antigenic probes in multiple sclerosis: Structure optimization and immunological evaluation. <i>Journal of Peptide Science</i> , 2020, 26, e3281.	0.8	3
21	Triterpene glycosides from <i>Blighia welwitschii</i> and evaluation of their antibody recognition capacity in multiple sclerosis. <i>Phytochemistry</i> , 2020, 176, 112392.	1.4	4
22	On-resin microwave-assisted copper-catalyzed azide-alkyne cycloaddition of H1-relaxin B single chain stapled™ analogues. <i>Peptide Science</i> , 2020, 112, e24159.	1.0	7
23	An Optimised Di-Boronate-ChemMatrix Affinity Chromatography to Trap Deoxyfructosylated Peptides as Biomarkers of Glycation. <i>Molecules</i> , 2020, 25, 755.	1.7	10
24	Modeling interaction between gp120 HIV protein and CCR5 receptor. <i>Journal of Peptide Science</i> , 2019, 25, e3142.	0.8	4
25	Humoral Response Against LL37 in Psoriatic Disease: Comment on the Article by Yuan et al. <i>Arthritis and Rheumatology</i> , 2019, 71, 1964-1965.	2.9	3
26	Fine Mapping of Glutamate Decarboxylase 65 Epitopes Reveals Dependency on Hydrophobic Amino Acids for Specific Interactions. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2909.	1.8	8
27	Just a spoonful of sugar: Short glycans affect protein properties and functions. <i>Journal of Peptide Science</i> , 2019, 25, e3167.	0.8	2
28	Glycoreplica peptides to investigate molecular mechanisms of immune-mediated physiological versus pathological conditions. <i>Archives of Biochemistry and Biophysics</i> , 2019, 663, 44-53.	1.4	5
29	Detection of anti-adalimumab antibodies in a RA responsive cohort of patients using three different techniques. <i>Analytical Biochemistry</i> , 2019, 566, 133-138.	1.1	7
30	Studies of membranotropic and fusogenic activity of two putative HCV fusion peptides. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2019, 1861, 50-61.	1.4	3
31	Histone Protein Epitope Mapping for Autoantibody Recognition in Rheumatoid Arthritis. <i>Methods in Molecular Biology</i> , 2019, 1901, 221-228.	0.4	1
32	Study of Aberrant Modifications in Peptides as a Test Bench to Investigate the Immunological Response to Non-Enzymatic Glycation. <i>Folia Biologica</i> , 2019, 65, 195-202.	0.8	0
33	Anti-adalimumab antibodies in a cohort of patients with juvenile idiopathic arthritis: incidence and clinical correlations. <i>Clinical Rheumatology</i> , 2018, 37, 1407-1411.	1.0	20
34	Emerging Peptide Science in Italy. <i>Peptide Science</i> , 2018, 110, e24096.	1.0	0
35	Antibodies to post-translationally modified mitochondrial peptide PDC-E2(167-184) in type 1 diabetes. <i>Archives of Biochemistry and Biophysics</i> , 2018, 659, 66-74.	1.4	6
36	Serpine A1 and the modulation of type I collagen turnover: Effect of the C-terminal peptide 409-418 (SA1-III) in human dermal fibroblasts. <i>Cell Biology International</i> , 2018, 42, 1340-1348.	1.4	7

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37	Design, synthesis, and conformational studies of [DOTA]â€Octreotide analogs containing [1,2,3]triazolyl as a disulfide mimetic. <i>Peptide Science</i> , 2018, 110, e24071.	1.0	7
38	Copper-Catalyzed Azide-Alkyne Cycloaddition (CuAAC)-Mediated Macrocyclization of Peptides: Impact on Conformation and Biological Activity. <i>Current Topics in Medicinal Chemistry</i> , 2018, 18, 591-610.	1.0	12
39	Structureâ€Activity Relationship Studies, SPR Affinity Characterization, and Conformational Analysis of Peptides That Mimic the HNKâ€1 Carbohydrate Epitope. <i>ChemMedChem</i> , 2017, 12, 751-759.	1.6	5
40	Synthesis of dicarba-cyclooctapeptide Somatostatin analogs by conventional and MW-assisted RCM: A study about the impact of the configuration at C Î± of selected amino acids. <i>Chemical Engineering and Processing: Process Intensification</i> , 2017, 122, 365-372.	1.8	4
41	Multiplex determination of antigen specific antibodies with cell binding capability in a self-driven microfluidic system. <i>Sensors and Actuators B: Chemical</i> , 2017, 238, 1092-1097.	4.0	6
42	A novel DNA/histone H4 peptide complex detects autoantibodies in systemic lupus erythematosus sera. <i>Arthritis Research and Therapy</i> , 2016, 18, 220.	1.6	4
43	Antibodies from multiple sclerosis patients preferentially recognize hyperglucosylated adhesin of non-typeable <i>Haemophilus influenzae</i> . <i>Scientific Reports</i> , 2016, 6, 39430.	1.6	23
44	AB0500â€A Novel DNA-Peptide Complex Detects Anti-DSDNA Antibodies in SLE Sera. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 1076.3-1076.	0.5	0
45	Serpinâ€A1 Câ€Terminal Peptides as Collagen Turnover Modulators. <i>ChemMedChem</i> , 2016, 11, 1850-1855.	1.6	6
46	Label-free detection of immune complexes with myeloid cells. <i>Clinical and Experimental Immunology</i> , 2016, 185, 72-80.	1.1	6
47	Rett syndrome: An autoimmune disease?. <i>Autoimmunity Reviews</i> , 2016, 15, 411-416.	2.5	25
48	Epitope mapping of antiâ€myelin oligodendrocyte glycoprotein (MOG) antibodies in a mouse model of multiple sclerosis: microwaveâ€assisted synthesis of the peptide antigens and ELISA screening. <i>Journal of Peptide Science</i> , 2016, 22, 52-58.	0.8	8
49	Production of peptides as generic drugs: a patent landscape of octreotide. <i>Expert Opinion on Therapeutic Patents</i> , 2016, 26, 485-495.	2.4	5
50	Mechanisms of HIV-1 Nucleocapsid Protein Inhibition by Lysyl-Peptidyl-Anthraquinone Conjugates. <i>Bioconjugate Chemistry</i> , 2016, 27, 247-256.	1.8	11
51	Serological and Genetic Evidence for Altered Complement System Functionality in Systemic Lupus Erythematosus: Findings of the GAPAI Consortium. <i>PLoS ONE</i> , 2016, 11, e0150685.	1.1	5
52	Characterization of NF-Î±B Reporter U937 Cells and Their Application for the Detection of Inflammatory Immune-Complexes. <i>PLoS ONE</i> , 2016, 11, e0156328.	1.1	10
53	Lipoylated Peptides and Proteins. <i>Topics in Heterocyclic Chemistry</i> , 2015, , 1.	0.2	0
54	Antibody Recognition in multiple sclerosis and rett syndrome using a collection of linear and cyclic <i>N</i>-glucosylated antigenic probes. <i>Biopolymers</i> , 2015, 104, 560-576.	1.2	15

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55	Interaction Study of Phospholipid Membranes with an N-Glucosylated β -Turn Peptide Structure Detecting Autoantibodies Biomarkers of Multiple Sclerosis. <i>Membranes</i> , 2015, 5, 576-596.	1.4	5
56	Synthetic Peptides Reproducing Tissue Transglutaminase-Gliadin Complex Neo-epitopes as Probes for Antibody Detection in Celiac Disease Patients' Sera. <i>Journal of Medicinal Chemistry</i> , 2015, 58, 1390-1399.	2.9	6
57	Role of Lipoylation of the Immunodominant Epitope of Pyruvate Dehydrogenase Complex: Toward a Peptide-Based Diagnostic Assay for Primary Biliary Cirrhosis. <i>Journal of Medicinal Chemistry</i> , 2015, 58, 6619-6629.	2.9	7
58	Surface plasmon resonance-based methodology for anti-adalimumab antibody identification and kinetic characterization. <i>Analytical and Bioanalytical Chemistry</i> , 2015, 407, 7477-7485.	1.9	18
59	Synthesis of diastereomerically pure Lys(^μ lipoyl) building blocks and their use in Fmoc/tBu solid phase synthesis of lipoyl-containing peptides for diagnosis of primary biliary cirrhosis. <i>Journal of Peptide Science</i> , 2015, 21, 408-414.	0.8	10
60	Fingerprinting of anti-citrullinated protein antibodies (ACPA): specificity, isotypes and subclasses. <i>Lupus</i> , 2015, 24, 433-441.	0.8	11
61	Lipoylated Peptides and Proteins. <i>Topics in Heterocyclic Chemistry</i> , 2015, , 235-252.	0.2	0
62	Label-free method for anti-glucopeptide antibody detection in Multiple Sclerosis. <i>MethodsX</i> , 2015, 2, 141-144.	0.7	16
63	Surface Plasmon Resonance Method to Evaluate Anti-citrullinated Protein/Peptide Antibody Affinity to Citrullinated Peptides. <i>Methods in Molecular Biology</i> , 2015, 1348, 267-274.	0.4	6
64	pH-regulated formation of side products in the reductive amination approach for differential labeling of peptides in relative quantitative experiments. <i>Electrophoresis</i> , 2014, 35, 1259-1267.	1.3	1
65	Human recombinant domain antibodies against multiple sclerosis antigenic peptide CSF114(Glc). <i>Journal of Molecular Recognition</i> , 2014, 27, 618-626.	1.1	4
66	Immune Dysfunction in Rett Syndrome Patients Revealed by High Levels of Serum Anti-N(Glc) IgM Antibody Fraction. <i>Journal of Immunology Research</i> , 2014, 2014, 1-6.	0.9	18
67	Antibodies from patients with rheumatoid arthritis target citrullinated histone 4 contained in neutrophils extracellular traps. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 1414-1422.	0.5	209
68	Epitope mapping of the N-terminal portion of tissue transglutaminase protein antigen to identify linear epitopes in celiac disease. <i>Journal of Peptide Science</i> , 2014, 20, 689-695.	0.8	4
69	1,4-Disubstituted-[1,2,3]triazolyl-Containing Analogues of MT-II: Design, Synthesis, Conformational Analysis, and Biological Activity. <i>Journal of Medicinal Chemistry</i> , 2014, 57, 9424-9434.	2.9	37
70	Biosensor analysis of anti-citrullinated protein/peptide antibody affinity. <i>Analytical Biochemistry</i> , 2014, 465, 96-101.	1.1	20
71	Surface plasmon resonance, fluorescence, and circular dichroism studies for the characterization of the binding of BACE-1 inhibitors. <i>Analytical and Bioanalytical Chemistry</i> , 2013, 405, 827-835.	1.9	17
72	Evaluation of new immunological targets in neuromyelitis optica. <i>Journal of Peptide Science</i> , 2013, 19, 25-32.	0.8	5

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73	Divergent and convergent synthesis of polymannosylated dibranched antigenic peptide of the immunodominant epitope MBP(83-99). <i>Bioorganic and Medicinal Chemistry</i> , 2013, 21, 6718-6725.	1.4	12
74	Alpha Actinin is Specifically Recognized by Multiple Sclerosis Autoantibodies Isolated Using an N-Glucosylated Peptide Epitope. <i>Molecular and Cellular Proteomics</i> , 2013, 12, 277-282.	2.5	14
75	THU0093...Deiminated Histone 4 from Neutrophil Extracellular Traps is a Novel Autontigen in Rheumatoid Arthritis. <i>Annals of the Rheumatic Diseases</i> , 2013, 72, A194.2-A194.	0.5	0
76	Glycopeptide-Based Antibody Detection in Multiple Sclerosis by Surface Plasmon Resonance. <i>Sensors</i> , 2012, 12, 5596-5607.	2.1	27
77	Di-(2-Ethylhexyl) Phthalate and Autism Spectrum Disorders. <i>ASN Neuro</i> , 2012, 4, AN20120015.	1.5	127
78	Solvent independent conformational propensities of [1,2,3]triazolyl-bridged parathyroid hormone-related peptide-derived cyclo-nonapeptide analogues. <i>Biopolymers</i> , 2012, 98, 535-545.	1.2	3
79	Designed Glucopeptides Mimetics of Myelin Protein Epitopes As Synthetic Probes for the Detection of Autoantibodies, Biomarkers of Multiple Sclerosis. <i>Journal of Medicinal Chemistry</i> , 2012, 55, 10437-10447.	2.9	22
80	<i>In vitro</i> inhibition of feline leukaemia virus infection by synthetic peptides derived from the transmembrane domain. <i>Antiviral Therapy</i> , 2011, 16, 905-913.	0.6	4
81	IgG and IgM antibodies to the refolded MOG1-125 extracellular domain in humans. <i>Journal of Neuroimmunology</i> , 2011, 233, 216-220.	1.1	8
82	Conventional and microwave-assisted SPPS approach: a comparative synthesis of PTHrP(1-34)NH ₂ . <i>Journal of Peptide Science</i> , 2011, 17, 708-714.	0.8	23
83	Cu ^I -Catalyzed Azide-Alkyne Intramolecular (1+4) Side-Chain-to-Side-Chain Cyclization Promotes the Formation of Helix-Like Secondary Structures. <i>European Journal of Organic Chemistry</i> , 2010, 2010, 446-457.	1.2	101
84	Posttranslationally modified peptides efficiently mimicking neoantigens: A challenge for theragnostics of autoimmune diseases. <i>Biopolymers</i> , 2010, 94, 791-799.	1.2	24
85	Building blocks for the synthesis of post-translationally modified glycosylated peptides and proteins. <i>Journal of Peptide Science</i> , 2009, 15, 67-71.	0.8	15
86	Side chain-to-side chain cyclization by click reaction. <i>Journal of Peptide Science</i> , 2009, 15, 451-454.	0.8	38
87	Synthesis of new ribosylated Asn building blocks as useful tools for glycopeptide and glycoprotein synthesis. <i>Tetrahedron Letters</i> , 2009, 50, 4151-4153.	0.7	12
88	New Insight into the Binding Mode of Peptide Ligands at Urotensin-II Receptor: Structure-Activity Relationships Study on P5U and Urantide. <i>Journal of Medicinal Chemistry</i> , 2009, 52, 3927-3940.	2.9	22
89	Side chain-to-Side chain Cyclization by Intramolecular Click Reaction - Building Blocks, Solid Phase Synthesis and Conformational Characterization. <i>Advances in Experimental Medicine and Biology</i> , 2009, 611, 175-176.	0.8	4
90	A Glycopeptide-based Technique for Selective Antibody Purification. <i>Advances in Experimental Medicine and Biology</i> , 2009, 611, 369-370.	0.8	0

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91	Ribose Building Block For The Synthesis Of Glycopeptides For Fishing Out Antibodies In Autoimmune Diseases. <i>Advances in Experimental Medicine and Biology</i> , 2009, 611, 441-442.	0.8	0
92	Studies for Identification of the Minimal Epitope(s) mimicked by the Synthetic Glucopeptide CSF114(Glc). <i>Advances in Experimental Medicine and Biology</i> , 2009, 611, 431-432.	0.8	0
93	Semi-Synthetic Strategies to Obtain Glucosylated MOG to Identify Antibodies as Biomarkers in Multiple Sclerosis Disease. <i>Advances in Experimental Medicine and Biology</i> , 2009, 611, 327-328.	0.8	0
94	Fmoc-Protected Azido- and Alkynyl-L-Alanine Amino Acids as Building Blocks for the Synthesis of Clickable Peptides. <i>European Journal of Organic Chemistry</i> , 2008, 2008, 5308-5314.	1.2	30
95	Synthesis and Conformational Analysis of a Cyclic Peptide Obtained via <i>in situ</i> to <i>in situ</i> +4 Intramolecular Side-Chain to Side-Chain Azide-Alkyne 1,3-Dipolar Cycloaddition. <i>Journal of Organic Chemistry</i> , 2008, 73, 5663-5674.	1.7	170
96	Structures and Micelle Locations of the Nonlipidated and Lipidated C-Terminal Membrane Anchor of 2',3'-Cyclic Nucleotide-3'-phosphodiesterase. <i>Biochemistry</i> , 2008, 47, 308-319.	1.2	15
97	Designed Glycopeptides with Different Turn Types as Synthetic Probes for the Detection of Autoantibodies as Biomarkers of Multiple Sclerosis. <i>Journal of Medicinal Chemistry</i> , 2008, 51, 5304-5309.	2.9	28
98	Antibodies Generated in Cats by a Lipopeptide Reproducing the Membrane-Proximal External Region of the Feline Immunodeficiency Virus Transmembrane Enhance Virus Infectivity. <i>Vaccine Journal</i> , 2007, 14, 944-951.	3.2	12
99	Driving Forces in the Delivery of Penetratin Conjugated G Protein Fragment. <i>Journal of Medicinal Chemistry</i> , 2007, 50, 1458-1464.	2.9	9
100	Fmoc-protected iminosugar modified asparagine derivatives as building blocks for glycomimetics-containing peptides. <i>Bioorganic and Medicinal Chemistry</i> , 2007, 15, 3965-3973.	1.4	13
101	A Convenient Microwave-Enhanced Solid-Phase Synthesis of Difficult Peptide Sequences: Case Study of Gramicidin A and CSF114(Glc). <i>International Journal of Peptide Research and Therapeutics</i> , 2007, 13, 203-208.	0.9	54
102	Conformation-Activity Relationship of Designed Glycopeptides as Synthetic Probes for the Detection of Autoantibodies, Biomarkers of Multiple Sclerosis. <i>Journal of Medicinal Chemistry</i> , 2006, 49, 5072-5079.	2.9	36
103	Electrochemical Investigation of Melittin Reconstituted into a Mercury-Supported Lipid Bilayer. <i>Langmuir</i> , 2006, 22, 6644-6650.	1.6	37
104	Physicochemical characterization of a peptide deriving from the glycoprotein gp36 of the feline immunodeficiency virus and its lipoylated analogue in micellar systems. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2006, 1758, 1653-1661.	1.4	13
105	New Urotensin-II Analogs Modified at Position 4. , 2006, , 437-438.		0
106	Cross-Reactivity Studies of rMOGED with Synthetic Putative Autoantigens CSF114(Glc) and [N31(Glc)]hMOG(30-50) in Multiple Sclerosis Patients' Sera. , 2006, , 769-770.		0
107	Does an Aberrant Glucosylation Trigger Autoimmunity in Multiple Sclerosis?. , 2006, , 775-776.		0
108	Optimization of Multiple Sclerosis Antigenic Probes by a Combinatorial Approach. , 2006, , 779-780.		0

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109	Development of an Efficient Multiple Sclerosis Diagnostic Technology Based on an Optical Glycopeptide Immunosensor. , 2006, , 785-786.		1
110	Exploring interaction of β 2-amyloid segment (25-35) with membrane models through paramagnetic probes. Journal of Peptide Science, 2006, 12, 766-774.	0.8	24
111	Development of Antiviral Fusion Inhibitors: Short Modified Peptides Derived from the Transmembrane Glycoprotein of Feline Immunodeficiency Virus. ChemBioChem, 2006, 7, 774-779.	1.3	19
112	Urotensin-II Receptor Antagonists. Current Medicinal Chemistry, 2006, 13, 267-275.	1.2	26
113	A Membrane-Permeable Peptide Containing the Last 21 Residues of the G β S Carboxyl Terminus Inhibits GS-Coupled Receptor Signaling in Intact Cells: Correlations between Peptide Structure and Biological Activity. Molecular Pharmacology, 2006, 69, 727-736.	1.0	19
114	Toward biomarkers in multiple sclerosis: new advances. Expert Review of Neurotherapeutics, 2006, 6, 781-794.	1.4	10
115	New Urotensin-II Analogs with a Constrained Trp-7 Side Chain. , 2006, , 439-440.		0
116	The glycopeptide CSF114(Glc) detects serum antibodies in multiple sclerosis. Journal of Neuroimmunology, 2005, 167, 131-137.	1.1	56
117	G β s protein C-terminal β -helix at the interface: does the plasma membrane play a critical role in the G β s protein functionality?. Journal of Peptide Science, 2005, 11, 617-626.	0.8	5
118	Antibodies against glycosylated native MOG are elevated in patients with multiple sclerosis. Neurology, 2005, 65, 781-782.	1.5	23
119	An N-glycosylated peptide detecting disease-specific autoantibodies, biomarkers of multiple sclerosis. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 10273-10278.	3.3	111
120	Urotensin-II Receptor Ligands. From Agonist to Antagonist Activity. Journal of Medicinal Chemistry, 2005, 48, 7290-7297.	2.9	24
121	N-Triazinylammonium Tetrafluoroborates. A New Generation of Efficient Coupling Reagents Useful for Peptide Synthesis. Journal of the American Chemical Society, 2005, 127, 16912-16920.	6.6	142
122	Synthesis of a Dicarba-Analog of Octreotide Keeping the Type II β -Turn of the Pharmacophore in Water Solution. Letters in Organic Chemistry, 2005, 2, 274-279.	0.2	15
123	Feline immunodeficiency virus plasma load reduction by a retroinverso octapeptide reproducing the Trp-rich motif of the transmembrane glycoprotein. Antiviral Therapy, 2005, 10, 671-80.	0.6	8
124	Feline Immunodeficiency Virus Plasma Load Reduction by a Retroinverso Octapeptide Reproducing the Trp-Rich Motif of the Transmembrane Glycoprotein. Antiviral Therapy, 2005, 10, 671-680.	0.6	14
125	The membrane-proximal tryptophan-rich region in the transmembrane glycoprotein ectodomain of feline immunodeficiency virus is important for cell entry. Virology, 2004, 320, 156-166.	1.1	28
126	Dissection of seroreactivity against the tryptophan-rich motif of the feline immunodeficiency virus transmembrane glycoprotein. Virology, 2004, 322, 360-369.	1.1	11

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127	On-resin head-to-tail cyclization of cyclotetrapeptides: optimization of crucial parameters. <i>Journal of Peptide Science</i> , 2004, 10, 218-228.	0.8	61
128	Urotensin-II receptor peptide agonists. <i>Medicinal Research Reviews</i> , 2004, 24, 577-588.	5.0	17
129	Urotensin-II Receptor Peptide Agonists. <i>ChemInform</i> , 2004, 35, no.	0.1	0
130	Unraveling the Active Conformation of Urotensin II. <i>Journal of Medicinal Chemistry</i> , 2004, 47, 1652-1661.	2.9	43
131	Recent Structure-Activity Studies of the Peptide Hormone Urotensin-II, a Potent Vasoconstrictor. <i>Current Medicinal Chemistry</i> , 2004, 11, 969-979.	1.2	18
132	A structure-activity relationship study on position-2 of the C-terminal peptide able to inhibit Gs activation by A2A adenosine receptor. <i>European Journal of Medicinal Chemistry</i> , 2003, 38, 13-18.	2.6	8
133	Urantide: an ultrapotent urotensin II antagonist peptide in the rat aorta. <i>British Journal of Pharmacology</i> , 2003, 140, 1155-1158.	2.7	92
134	Analysis of transglutaminase protein substrates by functional proteomics. <i>Protein Science</i> , 2003, 12, 1290-1297.	3.1	34
135	Retroinverso Analogue of the Antiviral Octapeptide C8 Inhibits Feline Immunodeficiency Virus in Serum. <i>Journal of Medicinal Chemistry</i> , 2003, 46, 1807-1810.	2.9	12
136	Antiviral Activity and Conformational Features of an Octapeptide Derived from the Membrane-Proximal Ectodomain of the Feline Immunodeficiency Virus Transmembrane Glycoprotein. <i>Journal of Virology</i> , 2003, 77, 3724-3733.	1.5	39
137	Synthetic Peptides in the Diagnosis of HIV Infection. <i>Current Protein and Peptide Science</i> , 2003, 4, 285-290.	0.7	23
138	Synthetic Peptides in the Diagnosis of Neurological Diseases. <i>Current Protein and Peptide Science</i> , 2003, 4, 277-284.	0.7	0
139	A New, Potent Urotensin II Receptor Peptide Agonist Containing a Pen Residue at the Disulfide Bridge. <i>Journal of Medicinal Chemistry</i> , 2002, 45, 4391-4394.	2.9	87
140	Structural Studies on Hgr3 Orphan Receptor Ligand Prolactin-Releasing Peptide. <i>Journal of Medicinal Chemistry</i> , 2002, 45, 5483-5491.	2.9	18
141	Efficacy of an Amphipathic Oligopeptide to Shuttle and Release a <i>cis</i> -Acting DNA Decoy into Human Cells. <i>BioTechniques</i> , 2002, 32, 172-177.	0.8	4
142	Assessment of new 6-Cl-HOBt based coupling reagents for peptide synthesis. Part 2: Racemization studies. <i>International Journal of Peptide Research and Therapeutics</i> , 2002, 9, 125-129.	0.1	1
143	Design, Synthesis, Conformational Analysis, and Biological Studies of Urotensin-II Lactam Analogues. <i>Bioorganic and Medicinal Chemistry</i> , 2002, 10, 3731-3739.	1.4	45
144	Synthesis and biological properties of the seven alanine-modified analogues of the marine cyclopeptide hymenamide C. <i>Journal of Peptide Science</i> , 2002, 8, 407-417.	0.8	5

#	ARTICLE	IF	CITATIONS
145	Conformational analysis of the G β s protein C-terminal region. <i>Journal of Peptide Science</i> , 2002, 8, 476-488.	0.8	8
146	Title is missing!. <i>International Journal of Peptide Research and Therapeutics</i> , 2002, 9, 119-123.	0.1	26
147	Title is missing!. <i>International Journal of Peptide Research and Therapeutics</i> , 2002, 9, 125-129.	0.1	5
148	Conformational Analysis of a Glycosylated Human Myelin Oligodendrocyte Glycoprotein Peptide Epitope Able To Detect Antibody Response in Multiple Sclerosis. <i>Journal of Medicinal Chemistry</i> , 2001, 44, 2378-2381.	2.9	36
149	Agonist Activity at the Kinin B1 Receptor: Structural Requirements of the Central Tetrapeptide. <i>Journal of Medicinal Chemistry</i> , 2001, 44, 274-278.	2.9	8
150	Synthesis, structural aspects and bioactivity of the marine cyclopeptide hymenamamide C. <i>Tetrahedron</i> , 2001, 57, 6249-6255.	1.0	29
151	TT virus levels in the plasma of infected individuals with different hepatic and extrahepatic pathology. <i>Journal of Medical Virology</i> , 2001, 63, 189-195.	2.5	53
152	Conformational Studies of a Glycopeptide Recognized with High Affinity by Autoantibodies in Multiple Sclerosis. , 2001, , 340-341.		0
153	TT virus levels in the plasma of infected individuals with different hepatic and extrahepatic pathology. <i>Journal of Medical Virology</i> , 2001, 63, 189-95.	2.5	12
154	Conformational studies on a synthetic C-terminal fragment of the β subunit of GS proteins. <i>Biopolymers</i> , 2000, 54, 186-194.	1.2	11
155	A β -Carboxyl-Terminal Peptide Prevents Gs Activation by the A2A Adenosine Receptor. <i>Molecular Pharmacology</i> , 2000, 58, 226-236.	1.0	39
156	A structure-activity study on the bradykinin B1 antagonist desArg 10 -HOE 140: The alanine scan. <i>International Journal of Peptide Research and Therapeutics</i> , 1999, 6, 123-127.	0.1	1
157	Calcium-mediated endothelin signaling in C6 rat glioma cells. <i>Neuropeptides</i> , 1999, 33, 13-17.	0.9	4
158	Synthesis and structure-activity relationship studies of new endothelin pseudo-peptide analogues containing alkyl spacers. <i>Il Farmaco</i> , 1999, 54, 213-217.	0.9	2
159	Design, synthesis, and conformational studies of the hGM-CSF derived peptide (13-27)-Gly-(75-87). <i>Biopolymers</i> , 1999, 50, 545-554.	1.2	0
160	A New Class of Pseudo-peptide Antagonists of the Kinin B1 Receptor Containing Alkyl Spacers. <i>Journal of Medicinal Chemistry</i> , 1999, 42, 409-414.	2.9	27
161	Probing the Topological Arrangement of the N- and C-Terminal Residues of Bradykinin for Agonist Activity at the B1 Receptor. <i>Journal of Medicinal Chemistry</i> , 1999, 42, 3369-3377.	2.9	18
162	Racemization studies of Fmoc-Ser(tBu)-OH during stepwise continuous-flow solid-phase peptide synthesis. <i>Tetrahedron Letters</i> , 1998, 39, 8529-8532.	0.7	38

#	ARTICLE	IF	CITATIONS
163	Toward the rational development of peptidomimetic analogs of the C-terminal endothelin hexapeptide: development of a theoretical model. <i>Il Farmaco</i> , 1998, 53, 545-556.	0.9	6
164	The Antiviral Activity of a Synthetic Peptide Derived from the Envelope SU Glycoprotein of Feline Immunodeficiency Virus Maps in Correspondence of an Amphipathic Helical Segment. <i>Biochemical and Biophysical Research Communications</i> , 1998, 246, 160-165.	1.0	6
165	Structure-Activity Analysis of C-Terminal Endothelin Analogues. <i>Journal of Cardiovascular Pharmacology</i> , 1998, 31, S251-S254.	0.8	8
166	Detection and epitope mapping of immunoreactive human endothelin-1 using ELISA and a surface plasmon resonance-based biosensor. <i>Biosensors and Bioelectronics</i> , 1997, 12, 765-778.	5.3	16
167	Synthesis and biological activity of new bradykinin pseudopeptide B1 receptor agonists containing alkylic spacers. <i>Bioorganic and Medicinal Chemistry Letters</i> , 1997, 7, 2661-2664.	1.0	13
168	Design, synthesis and conformational analysis of hGM-CSF[13-31]-Gly-Pro-Gly-[103-116]., 1997, 3, 323-335.		3
169	Conformation of four peptides corresponding to the \pm -helical segments of human GM-CSF., 1997, 3, 336-346.		5
170	SPPS of difficult sequences. <i>Chemical Biology and Drug Design</i> , 1997, 49, 103-111.	1.2	27
171	Putative odorant-binding protein in antennae and legs of <i>carausius morosus</i> (Insecta, Phasmatodea). <i>Insect Biochemistry and Molecular Biology</i> , 1996, 26, 19-24.	1.2	60
172	Mapping of Monoclonal Antibody- and Receptor-Binding Domains on Human Granulocyte Macrophage Colony-Stimulating Factor (rhGM-CSF) Using a Surface Plasmon Resonance-Based Biosensor. <i>Hybridoma</i> , 1996, 15, 343-350.	0.9	10
173	Binding of Human GM-CSF to Synthetic Peptides of the Alpha Subunit of Its Receptor. <i>Journal of Receptor and Signal Transduction Research</i> , 1996, 16, 77-92.	1.3	3
174	Inhibition of Feline Immunodeficiency Virus Infection in Vitro by Envelope Glycoprotein Synthetic Peptides. <i>Virology</i> , 1996, 220, 274-284.	1.1	46
175	Investigation of Newly Synthesized Peptides by Capillary Zone Electrophoresis/Electrospray Mass Spectrometry., 1996, 10, 1128-1132.		9
176	Investigation of Newly Synthesized Endothelin Peptides by High-performance Liquid Chromatography Coupled to Electrospray Mass Spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 1996, 10, 1504-1508.	0.7	6
177	Synthesis of the bradykinin B1 antagonist [desArg ¹⁰]HOE 140 on 2-chlorotrityl resin. <i>International Journal of Peptide Research and Therapeutics</i> , 1996, 2, 319-323.	0.1	26
178	Facile reduction of peptide oxime endothelin antagonist during trialkylsilane/TFA cleavage after solid-phase synthesis. <i>International Journal of Peptide Research and Therapeutics</i> , 1996, 3, 117-120.	0.1	2
179	Peptide-based tachykinin NK2 receptor antagonists. <i>Medicinal Research Reviews</i> , 1995, 15, 139-155.	5.0	11
180	CD and fluorescence studies of the human granulocyte-macrophage colony-stimulating factor and related peptide conformations in aqueous solution. <i>Biopolymers</i> , 1995, 36, 1-8.	1.2	0

#	ARTICLE	IF	CITATIONS
181	Solid-phase synthesis and dimerization of an azobenzene-containing peptide as photoisomerizable proteinase inhibitor. <i>International Journal of Peptide Research and Therapeutics</i> , 1995, 2, 27-32.	0.1	8
182	Differences in peptide-binding specificity of two ankylosing spondylitis-associated HLA-B27 subtypes. <i>Immunogenetics</i> , 1995, 42, 123-8.	1.2	13
183	Augmentation of the affinity of HLA class I-binding peptides lacking primary anchor residues by manipulation of the secondary anchor residues. <i>Journal of Peptide Science</i> , 1995, 1, 266-273.	0.8	7
184	GR 73,632 and [Glu(OBzl) ¹¹]substance P are selective agonists for the septide-sensitive tachykinin NK1 receptor in the rat urinary bladder. <i>Neuropeptides</i> , 1995, 28, 99-106.	0.9	9
185	Autoantibodies directed against ribosomal P proteins: use of a multiple antigen peptide as the coating agent in ELISA. <i>Journal of Immunological Methods</i> , 1995, 179, 193-202.	0.6	42
186	SPPS of difficult sequences: A comparison of chemical conditions, synthetic strategies and on-line monitoring. , 1995, , 254-255.		1
187	Further evaluation of the secondary anchor residues of HLA-B27-binding peptides. , 1995, , 813-814.		0
188	An Immunodominant Epitope in a Functional Domain Near the N-Terminus of Human Granulocyte-Macrophage Colony-Stimulating Factor Identified by Cross-Reaction of Synthetic Peptides with Neutralizing Anti-Protein and Anti-Peptide Antibodies. <i>Hybridoma</i> , 1994, 13, 457-468.	0.9	15
189	The peptide binding specificity of HLA-B27 subtypes. <i>Immunogenetics</i> , 1994, 40, 192-198.	1.2	34
190	Solid support-dependent alkylation of tryptophan residues in SPPS using a 2-methoxybenzyl alcohol-based linker. <i>International Journal of Peptide Research and Therapeutics</i> , 1994, 1, 149-155.	0.1	2
191	Synthesis and biological activity of NK1 substance P selective agonists by modifying the methionyl residue. <i>Neuropeptides</i> , 1994, 27, 27-29.	0.9	2
192	Synthesis and biological activity of NK1 tachykinin antagonists not containing D-residues. <i>Neuropeptides</i> , 1994, 26, 55-57.	0.9	3
193	The importance of secondary anchor residue motifs of HLA class I proteins: A chemometric approach. <i>Molecular Immunology</i> , 1994, 31, 549-554.	1.0	29
194	Solution conformation of c[¹ Gln- ² Trp- ³ Phe- ⁴ Gly- ⁵ Leu- ⁶ Met], a NK ² tachykinin antagonist. <i>International Journal of Peptide and Protein Research</i> , 1994, 44, 556-561.	0.1	3
195	Structure-Activity Relationships of Agonist and Antagonist Ligands. , 1994, , 329-365.		4
196	Rapid Simultaneous Determination of Tryptophan and Tyrosine in Synthetic Peptides by Derivative Spectroscopy. <i>Journal of Pharmaceutical Sciences</i> , 1993, 82, 179-182.	1.6	14
197	Side reactions in peptide synthesis: Dehydration of C-terminal aspartylamide peptides during side chain to side chain cyclization. <i>Tetrahedron Letters</i> , 1993, 34, 2199-2200.	0.7	6
198	HLA class I binding of synthetic nonamer peptides carrying major anchor residue motifs of HLA-B27 (B*2705)-binding peptides. <i>Immunogenetics</i> , 1993, 38, 41-46.	1.2	20

#	ARTICLE	IF	CITATIONS
199	Tachykinin receptors and tachykinin receptor antagonists. <i>Autonomic and Autacoid Pharmacology</i> , 1993, 13, 23-93.	0.7	590
200	Anchor residue motifs of HLA class-I-binding peptides analyzed by the direct binding of synthetic peptides to HLA class I β chains. <i>Human Immunology</i> , 1993, 38, 187-192.	1.2	22
201	A new endothelin c-terminal analogue IBDP 064 antagonizes endothelin-3-induced rat glioma cell proliferation. <i>Biomedicine and Pharmacotherapy</i> , 1993, 47, 249.	2.5	0
202	Anchor residue motifs of HLA class I-binding peptides analysed by the direct binding of synthetic peptides to HLA class I alpha chains. <i>Human Immunology</i> , 1993, 36, 67.	1.2	0
203	Conformation-activity relationship on MEN 10376 neurokinin A antagonist: Effect of cyclization. , 1993, , 591-592.		0
204	Structure-activity relationship of neurokinin A analogues as agonists at the NK2 receptor subtypes. , 1993, , 673-674.		0
205	Characterization of the tachykinin neurokinin-2 receptor in the human urinary bladder by means of selective receptor antagonists and peptidase inhibitors. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 1993, 267, 590-5.	1.3	24
206	Role of C-terminal amidation on the biological activity of neurokinin A derivatives with agonist and antagonist properties. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 1993, 264, 17-21.	1.3	14
207	N-terminal truncated analogs of men 10376 as tachykinin NK-2 receptor antagonists. <i>Life Sciences</i> , 1992, 51, 1929-1936.	2.0	4
208	Structure-Function analysis of human granulocyte-macrophage colony stimulating factor using synthetic peptides and antibodies. <i>Pharmacological Research</i> , 1992, 26, 192-193.	3.1	1
209	CGRP antagonist activity of short fragments of human β -CGRP, CGRP(23-37) and CGRP(19-37). <i>Peptides</i> , 1992, 13, 1025-1027.	1.2	39
210	Structure-activity study of the C-terminal residue of MEN 10207 tachykinin antagonist. <i>Peptides</i> , 1992, 13, 207-208.	1.2	9
211	Activity of peptide and non-peptide antagonists at peripheral NK1 receptors. <i>European Journal of Pharmacology</i> , 1992, 215, 93-98.	1.7	40
212	[125I]His-neurokinin A binds selectively to NK2 receptors of the B-type in rat small intestine smooth muscle membranes. <i>European Journal of Pharmacology</i> , 1992, 227, 163-171.	2.7	4
213	Affinity of R 396, an NK-2 tachykinin receptor antagonist, for NK-2 receptors in preparations from different species. <i>Neuropeptides</i> , 1992, 22, 93-98.	0.9	18
214	Interaction of amyloid β protein (25-35) with tachykinin receptors. <i>Neuropeptides</i> , 1992, 22, 99-101.	0.9	19
215	Structure-activity relationship study of R396, an NK2 tachykinin antagonist selective for the NK2B receptor subtype. <i>Neuropeptides</i> , 1992, 23, 143-145.	0.9	6
216	Heterogeneity of tachykinin NK-2 receptors in rabbit, guinea-pig and human smooth muscles. <i>Neuropeptides</i> , 1992, 23, 181-186.	0.9	15

#	ARTICLE	IF	CITATIONS
217	Importance of the C-terminal amide for the biological activity of neurokinin a derivatives. Neuropeptides, 1992, 22, 54.	0.9	1
218	Structure-activity study of R 396, an NK-2 receptor antagonist selective for the NK-2B receptor subtype. Neuropeptides, 1992, 22, 58-59.	0.9	0
219	Further evidence for the existence of NK ₂ tachykinin receptor subtypes. British Journal of Pharmacology, 1991, 104, 91-96.	2.7	74
220	Conformation-activity relationship of tachykinin neurokinin A(4-10) and of some [Xaa ⁸] analogs. Biochemistry, 1991, 30, 10175-10181.	1.2	28
221	Intracerebroventricular administration of endothelins: effects on the suprasptnal micturition reflex and blood pressure in the anaesthetized rat. European Journal of Pharmacology, 1991, 199, 201-207.	1.7	8
222	Tachykinin receptors in the guinea-pig isolated bronchi. European Journal of Pharmacology, 1991, 197, 167-174.	1.7	77
223	NK2 tachykinin receptors and contraction of circular muscle of the human colon: characterization of the NK2 receptor subtype. European Journal of Pharmacology, 1991, 203, 365-370.	1.7	69
224	Role of D-tryptophan for affinity of MEN 10207 tachykinin antagonist at NK2 receptors. Peptides, 1991, 12, 1015-1018.	1.2	14
225	Tachykinin Receptors and Noncholinergic Bronchoconstriction in the Guinea-Pig Isolated Bronchi. The American Review of Respiratory Disease, 1991, 144, 363-367.	2.9	99
226	NK-2 Receptor Agonists and Antagonists. Annals of the New York Academy of Sciences, 1991, 632, 184-191.	1.8	51
227	NK-1 Receptors and Vascular Permeability in Rat Airways. Annals of the New York Academy of Sciences, 1991, 632, 358-359.	1.8	9
228	Effect of intrathecal administration of ET-1, ET-3 and ET(16 ²¹) on blood pressure and micturition reflex in anesthetized rats. Neurochemistry International, 1991, 18, 565-569.	1.9	5
229	Tachykinin receptor antagonists and potential clinical applications at peripheral level. Biochemical Society Transactions, 1991, 19, 909-912.	1.6	15
230	Effect of synthetic tachykinin analogues on airway microvascular leakage in rats and guinea-pigs: evidence for the involvement of NK ₁ receptors. Autonomic and Autacoid Pharmacology, 1991, 11, 267-276.	0.7	42
231	Synthesis of cyclic peptides on solid support. Tetrahedron Letters, 1991, 32, 2639-2642.	0.7	96
232	Solid-phase synthesis of neurokinin A antagonists. International Journal of Peptide and Protein Research, 1991, 37, 140-144.	0.1	18
233	Tachykinin Receptors in the Longitudinal and Circular Muscle of the Human Ileum. Advances in Experimental Medicine and Biology, 1991, 298, 249-252.	0.8	1
234	Comparison of Boc and Fmoc methods in the solid-phase synthesis of hydrophobic peptides. , 1991, , 179-180.		0

#	ARTICLE	IF	CITATIONS
235	In vivo evidence for tachykininergic transmission using a new NK-2 receptor-selective antagonist, MEN 10,376. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 1991, 257, 1172-8.	1.3	103
236	Solid-phase synthesis of neurokinin A antagonists. Comparison of the Boc and Fmoc methods. <i>International Journal of Peptide and Protein Research</i> , 1991, 37, 140-4.	0.1	1
237	The Contractile Effect of Tachykinins on Human Prostatic Urethra: Involvement of NK-2 Receptors. <i>Journal of Urology</i> , 1990, 144, 1543-1545.	0.2	18
238	Structure-Activity Study of Neurokinins: Antagonists for the Neurokinin-2 Receptor. <i>Pharmacology</i> , 1990, 41, 184-194.	0.9	30
239	Chemometric approach to a QSAR study of peptides behaving as NK-2 receptor antagonists. <i>Tetrahedron Computer Methodology</i> , 1990, 3, 379-387.	0.2	9
240	Effect of endothelin-1, endothelin-3 and C-terminal hexapeptide, endothelin (16-21) on motor activity in rats. <i>Neuropeptides</i> , 1990, 16, 21-24.	0.9	24
241	Synthesis and biological activity of NK-2 selective tachykinin antagonists containing D-tryptophan. <i>Peptides</i> , 1990, 11, 619-620.	1.2	11
242	Analogues of neurokinin A(4-10) afford protection against gastroduodenal ulcers in rats. <i>Peptides</i> , 1990, 11, 293-297.	1.2	16
243	Evidence for heterogeneity of NK-2 tachykinin receptors by using competitive antagonists. <i>European Journal of Pharmacology</i> , 1990, 183, 2141-2142.	1.7	0
244	A highly selective NK-2 tachykinin receptor antagonist containing D-tryptophan. <i>European Journal of Pharmacology</i> , 1990, 175, 113-115.	1.7	51
245	Biological activity of N-terminal fragments of calcitonin gene-related peptide. <i>European Journal of Pharmacology</i> , 1990, 179, 217-219.	1.7	43
246	In vivo pharmacology of [¹²⁵ I]neurokinin A-(4-10), a selective NK-2 tachykinin receptor agonist. <i>European Journal of Pharmacology</i> , 1990, 177, 81-86.	1.7	37
247	Structure-activity studies on endothelin (16-21), the C-terminal hexapeptide of the endothelins, in the guinea pig bronchus. <i>British Journal of Pharmacology</i> , 1990, 101, 232-234.	2.7	24
248	Motor response of the human isolated small intestine and urinary bladder to porcine neuromedin U. <i>British Journal of Pharmacology</i> , 1990, 99, 186-188.	2.7	43
249	Competitive antagonists discriminate between NK ₂ tachykinin receptor subtypes. <i>British Journal of Pharmacology</i> , 1990, 100, 588-592.	2.7	164
250	Conformationally constrained tachykinins: N-methylated analogues of neurokinin A. <i>Biopolymers</i> , 1989, 28, 65-67.	1.2	5
251	Effects of tachykinins and selective tachykinin receptor agonists on vascular permeability in the rat lower urinary tract: evidence for the involvement of NK ₁ receptors. <i>Autonomic and Autacoid Pharmacology</i> , 1989, 9, 253-264.	0.7	35
252	A potent and selective agonist for NK-2 tachykinin receptor. <i>Peptides</i> , 1989, 10, 593-595.	1.2	90

#	ARTICLE	IF	CITATIONS
253	Tachykinins protect against ethanol-induced gastric lesions in rats. <i>Peptides</i> , 1989, 10, 79-81.	1.2	24
254	Further studies on the motor response of the human isolated urinary bladder to tachykinins, capsaicin and electrical field stimulation. <i>General Pharmacology</i> , 1989, 20, 663-669.	0.7	30
255	Structure-activity studies of neurokinin A. <i>Neuropeptides</i> , 1989, 13, 263-270.	0.9	105
256	The hamster isolated trachea: a new preparation for studying NK-2 receptors. <i>European Journal of Pharmacology</i> , 1989, 166, 435-440.	1.7	37
257	The C-terminal hexapeptide, endothelin-(16-21), discriminates between different endothelin receptors. <i>European Journal of Pharmacology</i> , 1989, 166, 121-122.	1.7	84
258	Effect of thiorphan on response of the guinea-pig gallbladder to tachykinins. <i>European Journal of Pharmacology</i> , 1989, 165, 51-61.	1.7	29
259	The activity of peptides of the endothelin family in various mammalian smooth muscle preparations. <i>European Journal of Pharmacology</i> , 1989, 174, 23-31.	1.7	102
260	Effect of thiorphan on tachykinin-induced potentiation of nerve-mediated contractions of the rat isolated vas deferens. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 1989, 250, 678-81.	1.3	28
261	NK-1 receptors mediate the tachykinin stimulation of salivary secretion: selective agonists provide further evidence. <i>European Journal of Pharmacology</i> , 1988, 150, 377-379.	1.7	37
262	Neurokinin A-(4-10): a potent bronchospastic agent virtually devoid of sialologic properties in anaesthetized guinea-pigs. <i>European Journal of Pharmacology</i> , 1988, 148, 475-478.	1.7	5
263	Contractile response of the human isolated urinary bladder to neurokinins: involvement of NK-2 receptors. <i>European Journal of Pharmacology</i> , 1988, 145, 335-340.	1.7	37
264	Effect of intravenous tachykinins and tachykinin-related peptides on vascular permeability in the rat lower urinary tract. <i>Regulatory Peptides</i> , 1988, 22, 27.	1.9	2
265	Tachykinins protect against ethanol induced gastric ulcers in rats. <i>Regulatory Peptides</i> , 1988, 22, 66.	1.9	1
266	Miotic effect of substance P eye drops in humans. <i>Regulatory Peptides</i> , 1988, 22, 71.	1.9	1
267	Tachykinin receptors in the rat lower urinary tract. <i>Regulatory Peptides</i> , 1988, 22, 141.	1.9	0
268	Neurokinin receptors in the rat lower urinary tract. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 1988, 246, 308-15.	1.3	49
269	Neurokinins induce a relaxation of the rat duodenum "in vivo" by activating postganglionic sympathetic elements in prevertebral ganglia: involvement of an NK-2 type of neurokinin receptor. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 1988, 246, 322-7.	1.3	19
270	The rat isolated portal vein: a preparation sensitive to neurokinins, particularly neurokinin B. <i>European Journal of Pharmacology</i> , 1987, 134, 321-326.	1.7	131

#	ARTICLE	IF	CITATIONS
271	Synthesis and biological activity of N-methylated analogues of Neukokinin A. <i>Neuropeptides</i> , 1987, 10, 355-359.	0.9	12
272	Conversion of kinins and their antagonists into B1 receptor activators and blockers in isolated vessels. <i>European Journal of Pharmacology</i> , 1986, 127, 219-224.	1.7	55
273	The actions of kinin antagonists on B1 and B2 receptor systems. <i>European Journal of Pharmacology</i> , 1986, 123, 61-65.	1.7	92
274	Synthesis and Rearrangement of Cycloadducts from Trimethylsilanecarbonitrile Oxide. <i>Heterocycles</i> , 1983, 20, 511.	0.4	15
275	Role of Helical Structure in MBP Immunodominant Peptides for Efficient IgM Antibody Recognition in Multiple Sclerosis. <i>Frontiers in Chemistry</i> , 0, 10, .	1.8	0