William D Lubell

List of Publications by Year
in descending order

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236	8,025	46918 47	66788 78
papers	citations	h-index	g-index

257	257	257	6047
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	N-Amino-imidazol-2-one (Nai) Residues as Tools for Peptide Mimicry: Synthesis, Conformational Analysis and Biomedical Applications. Synthesis, 2022, 54, 1518-1526.	1.2	0
2	Constrained Dipeptide Surrogates: 5- and 7-Hydroxy Indolizidin-2-one Amino Acid Synthesis from Iodolactonization of Dehydro-2,8-diamino Azelates. Molecules, 2022, 27, 67.	1.7	1
3	The CD36 Ligand-Promoted Autophagy Protects Retinal Pigment Epithelial Cells from Oxidative Stress. Oxidative Medicine and Cellular Longevity, 2021, 2021, 1-14.	1.9	5
4	5-Substituted N-Aminoimidazolone Peptide Mimic Synthesis by Organocatalyzed Reactions of Azopeptides and Use in the Analysis of Biologically Active Backbone and Side-Chain Topology. Organic Letters, 2021, 23, 3491-3495.	2.4	3
5	Diversity-Oriented A³-Macrocyclization for Studying Influences of Ring-Size and Shape of Cyclic Peptides: CD36 Receptor Modulators. Journal of Medicinal Chemistry, 2021, 64, 9365-9380.	2.9	12
6	Influence of N-Methylation and Conformation on Almiramide Anti-Leishmanial Activity. Molecules, 2021, 26, 3606.	1.7	4
7	6-Hydroxymethyl Indolizidin-2-one Amino Acid Synthesis, Conformational Analysis, and Biomedical Application as Dipeptide Surrogates in Prostaglandin-F_{2Î±} Modulators. Organic Letters, 2021, 23, 5192-5196.	2.4	3
8	Stereo- and Regiochemical Transannular Cyclization of a Common Hexahydro-1H-azonine to Afford Three Different Indolizidinone Dipeptide Mimetics. Journal of Organic Chemistry, 2020, 85, 1340-1351.	1.7	13
9	Influence of the Câ€terminal substituent on the crystalâ€state conformation of Adm peptides. Peptide Science, 2020, 112, e24121.	1.0	1
10	An allosteric interleukin-1 receptor modulator mitigates inflammation and photoreceptor toxicity in a model of retinal degeneration. Journal of Neuroinflammation, 2020, 17, 359.	3.1	10
11	Synthesis and Biomedical Potential of Azapeptide Modulators of the Cluster of Differentiation 36 Receptor (CD36). Biomedicines, 2020, 8, 241.	1.4	12
12	Atheroprotective and atheroregressive potential of azapeptide derivatives of GHRP-6 as selective CD36 ligands in apolipoprotein E-deficient mice. Atherosclerosis, 2020, 307, 52-62.	0.4	6
13	Interleukin-1 Receptor Modulation Using Î²-Substituted Î±-Amino-Î³-Lactam Peptides From Solid-Phase Synthesis and Diversification. Frontiers in Chemistry, 2020, 8, 610431.	1.8	4
14	Synthesis of enantiomerically enriched 4,5-disubstituted N-aminoimidazol-2-one (Nai) peptide turn mimics. Canadian Journal of Chemistry, 2020, 98, 278-284.	0.6	3
15	Constrained Gluâ€Gly and Glnâ€Gly dipeptide surrogates from Î³â€substituted Î±â€aminoâ€Î´â€lactam synthesis. Peptide Science, 2020, 112, e24149.	1.0	2
16	Hydrazine derivative synthesis by trifluoroacetyl hydrazide alkylation. Canadian Journal of Chemistry, 2020, 98, 485-494.	0.6	1
17	Heumann Indole Flow Chemistry Process. Journal of Organic Chemistry, 2019, 84, 10929-10937.	1.7	5
18	Cyst Reduction in a Polycystic Kidney Disease Drosophila Model Using Smac Mimics. Biomedicines, 2019, 7, 82.	1.4	8

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19	Immunometabolic modulation of retinal inflammation by CD36 ligand. Scientific Reports, 2019, 9, 12903.	1.6	16
20	Isolated Î±-turn and incipient Î³-helix. Chemical Science, 2019, 10, 6908-6914.	3.7	5
21	Probing Anti-inflammatory Properties Independent of NF-ÎºB Through Conformational Constraint of Peptide-Based Interleukin-1 Receptor Biased Ligands. Frontiers in Chemistry, 2019, 7, 23.	1.8	15
22	Solid-Phase Azopeptide Dielsâ€“Alder Chemistry for Aza-pipecolyl Residue Synthesis To Study Peptide Conformation. Journal of Organic Chemistry, 2019, 84, 6006-6016.	1.7	15
23	Paired Utility of Aza-Amino Acyl Proline and Indolizidinone Amino Acid Residues for Peptide Mimicry: Conception of Prostaglandin F2Î± Receptor Allosteric Modulators That Delay Preterm Birth. Journal of Medicinal Chemistry, 2019, 62, 4500-4525.	2.9	16
24	Emerging Peptide Science in Canada. Peptide Science, 2019, 111, e24109.	1.0	1
25	Application of N-Dodecyl l-Peptide to Enhance Serum Stability while Maintaining Inhibitory Effects on Myometrial Contractions Ex Vivo. Molecules, 2019, 24, 4141.	1.7	2
26	Dynamic Chirality in the Mechanism of Action of Allosteric CD36 Modulators of Macrophage-Driven Inflammation. Journal of Medicinal Chemistry, 2019, 62, 11071-11079.	2.9	25
27	Functional Selectivity Revealed by N-Methylation Scanning of Human Urotensin II and Related Peptides. Journal of Medicinal Chemistry, 2019, 62, 1455-1467.	2.9	18
28	Palladium-Catalyzed Arylation of N-Aminoimidazol-2-ones towards Synthesis of Constrained Phenylalanine Dipeptide Mimics. Heterocycles, 2019, 99, 279.	0.4	3
29	Adiponectin has a pivotal role in the cardioprotective effect of CPâ€3(iv), a selective CD36 azapeptide ligand, after transient coronary artery occlusion in mice. FASEB Journal, 2018, 32, 807-818.	0.2	16
30	Azaâ€propargylglycine installation by azaâ€amino acylation: Synthesis and Alaâ€scan of an azacyclopeptide CD36 modulator. Peptide Science, 2018, 111, e24102.	1.0	10
31	4-Vinylproline. Journal of Organic Chemistry, 2018, 83, 13580-13586.	1.7	6
32	Applications of Î³,Î´-Unsaturated Ketones Synthesized by Copper-Catalyzed Cascade Addition of Vinyl Grignard Reagents to Esters. Accounts of Chemical Research, 2018, 51, 2574-2588.	7.6	33
33	Azasulfurylpeptide Modulation of CD36-Mediated Inflammation Without Effect on Neovascularization. Biomedicines, 2018, 6, 98.	1.4	5
34	Diversity-Oriented Syntheses of Î²-Substituted Î±-Amino Î³-Lactam Peptide Mimics with Constrained Backbone and Side Chain Residues. Organic Letters, 2018, 20, 6126-6129.	2.4	13
35	Antenatal IL-1-dependent inflammation persists postnatally and causes retinal and sub-retinal vasculopathy in progeny. Scientific Reports, 2018, 8, 11875.	1.6	26
36	Antenatal Suppression of IL-1 Protects against Inflammation-Induced Fetal Injury and Improves Neonatal and Developmental Outcomes in Mice. Journal of Immunology, 2017, 198, 2047-2062.	0.4	102

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37	Diversityâ€Oriented Synthesis of Cyclic Azapeptides by A³â€Macrocyclization Provides Highâ€Affinity CD36â€Modulating Peptidomimetics. Angewandte Chemie - International Edition, 2017, 56, 6284-6288.	7.2	54
38	Azaâ€amino acid scanning of chromobox homolog 7 (CBX7) ligands. Journal of Peptide Science, 2017, 23, 266-271.	0.8	7
39	Azapeptide Synthesis Methods for Expanding Side-Chain Diversity for Biomedical Applications. Accounts of Chemical Research, 2017, 50, 1541-1556.	7.6	85
40	Aminolactam, N-Aminoimidazolone, and N-Aminoimdazolidinone Peptide Mimics. Topics in Heterocyclic Chemistry, 2017, , 125-175.	0.2	15
41	Peptidomimetic Synthesis by Way of Diastereoselective Iodoacetoxylation and Transannular Amidation of 7â€“9-Membered Lactams. Organic Letters, 2017, 19, 5066-5069.	2.4	13
42	Influences of Histidine-1 and Azaphenylalanine-4 on the Affinity, Anti-inflammatory, and Antiangiogenic Activities of Azapeptide Cluster of Differentiation 36 Receptor Modulators. Journal of Medicinal Chemistry, 2017, 60, 9263-9274.	2.9	10
43	Design, Synthesis, and Biological Assessment of Biased Allosteric Modulation of the Urotensin II Receptor Using Achiral 1,3,4-Benzotriazepin-2-one Turn Mimics. Journal of Medicinal Chemistry, 2017, 60, 9838-9859.	2.9	18
44	Urotensin core mimics that modulate the biological activity of urotensin-II related peptide but not urotensin-II. Bioorganic and Medicinal Chemistry Letters, 2017, 27, 3412-3416.	1.0	11
45	Bicaudal C mutation causes myc and TOR pathway up-regulation and polycystic kidney disease-like phenotypes in Drosophila. PLoS Genetics, 2017, 13, e1006694.	1.5	27
46	Diversityâ€Oriented Synthesis of Cyclic Azapeptides by A³â€Macrocyclization Provides Highâ€Affinity CD36â€Modulating Peptidomimetics. Angewandte Chemie, 2017, 129, 6381-6385.	1.6	13
47	Urotensin II^(4â€“11) Azasulfuryl Peptides: Synthesis and Biological Activity. Journal of Medicinal Chemistry, 2016, 59, 4740-4752.	2.9	27
48	A critical role of interleukin-1 in preterm labor. Cytokine and Growth Factor Reviews, 2016, 28, 37-51.	3.2	71
49	Application of constrained azaâ€valine analogs for Smac mimicry. Biopolymers, 2016, 106, 235-244.	1.2	15
50	Peptides in Paris. Biopolymers, 2015, 104, v-vii.	1.2	0
51	crystal structure analyses of azasulfuryltripeptides reveal potential for Î³â€turn mimicry^{â€}. Biopolymers, 2015, 104, 622-628.	1.2	7
52	Xâ€ray structure analysis reveals Î²â€turn mimicry by Nâ€aminoâ€imidazolidinâ€2â€ones^{â€}. Biopolymers, 2015, 104, 629-635.	1.2	6
53	De Novo Conception of Small Molecule Modulators Based on Endogenous Peptide Ligands: Pyrrolodiazepin-2-one Î³-Turn Mimics That Differentially Modulate Urotensin II Receptor-Mediated Vasoconstriction ex Vivo. Journal of Medicinal Chemistry, 2015, 58, 4624-4637.	2.9	26
54	Copper-catalyzed cascade addition route to 2,3,4-trisubstituted quinoline derivatives. Tetrahedron Letters, 2015, 56, 3451-3453.	0.7	13

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55	Investigation of the active turn geometry for the labour delaying activity of indolizidinone and azapeptide modulators of the prostaglandin F_{2Î±} receptor. Organic and Biomolecular Chemistry, 2015, 13, 7750-7761.	1.5	12
56	Î³-Turn Mimicry with Benzodiazepinones and Pyrrolobenzodiazepinones Synthesized from a Common Amino Ketone Intermediate. Organic Letters, 2015, 17, 3592-3595.	2.4	30
57	Insight into Transannular Cyclization Reactions To Synthesize Azabicyclo[X.Y.Z]alkanone Amino Acid Derivatives from 8-, 9-, and 10-Membered Macrocyclic Dipeptide Lactams. Journal of Organic Chemistry, 2015, 80, 4904-4918.	1.7	35
58	Azopeptides: Synthesis and Pericyclic Chemistry. Organic Letters, 2015, 17, 5400-5403.	2.4	14
59	Novel Noncompetitive IL-1 Receptorâ€“Biased Ligand Prevents Infection- and Inflammation-Induced Preterm Birth. Journal of Immunology, 2015, 195, 3402-3415.	0.4	114
60	Chemoselective Alkylation for Diversity-Oriented Synthesis of 1,3,4-Benzotriazepin-2-ones and Pyrrolo[1,2][1,3,4]benzotriazepin-6-ones, Potential Turn Surrogates. Organic Letters, 2015, 17, 6046-6049.	2.4	15
61	Solidâ€phase synthesis of Câ€terminal azapeptides. Journal of Peptide Science, 2015, 21, 387-391.	0.8	16
62	Synthesis and Alkylation of Aza-Gly-Pro Building Blocks of Peptidomimetic Libraries for Developing Prostaglandin F2Î± Receptor Modulators as Therapeutics to Inhibit Preterm Labor. Methods in Molecular Biology, 2015, 1248, 81-91.	0.4	1
63	Synthesis of azabicycloalkanone amino acid and azapeptide mimics and their application as modulators of the prostaglandin F2Î± receptor for delaying preterm birth. Canadian Journal of Chemistry, 2014, 92, 1031-1040.	0.6	8
64	Aminophenylpyrrole Synthesis and Application to Pyrrolo[1,2-c]quinazolinone Synthesis. Heterocycles, 2014, 88, 1149.	0.4	7
65	Design, synthesis, conformational analysis and application of indolizidin-2-one dipeptide mimics. Organic and Biomolecular Chemistry, 2014, 12, 5052-5070.	1.5	38
66	Conjugated C3 symmetric aryl tripyrroles and aryl bipyrroles: synthesis, optical and electronic properties. Tetrahedron, 2014, 70, 450-458.	1.0	13
67	Analysis of Nâ€aminoâ€imidazolinâ€2â€one peptide turn mimic 4â€position substituent effects on conformation by Xâ€ray crystallography. Biopolymers, 2014, 102, 7-15.	1.2	13
68	N-Aminoimidazolidin-2-one Peptidomimetics. Organic Letters, 2014, 16, 2232-2235.	2.4	17
69	Multicomponent Diversity-Oriented Synthesis of Aza-Lysine-Peptide Mimics. Organic Letters, 2014, 16, 298-301.	2.4	30
70	Design and synthesis of novel azapeptide activators of apoptosis mediated by caspase-9 in cancer cells. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 3361-3365.	1.0	22
71	Diversity-Oriented Synthesis of Azapeptides with Basic Amino Acid Residues: Aza-Lysine, Aza-Ornithine, and Aza-Arginine. Organic Letters, 2014, 16, 3588-3591.	2.4	20
72	Synthesis and alkylation of azaâ€glycinyl dipeptide building blocks. Journal of Peptide Science, 2013, 19, 725-729.	0.8	17

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73	Peptide Scanning for Studying Structureâ€Activity Relationships in Drug Discovery. Chemical Biology and Drug Design, 2013, 81, 148-165.	1.5	73
74	Restoration of renal function by a novel prostaglandin EP₄ receptor-derived peptide in models of acute renal failure. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2013, 304, R10-R22.	0.9	13
75	Microglia and Interleukin-1Î² in Ischemic Retinopathy Elicit Microvascular Degeneration Through Neuronal Semaphorin-3A. Arteriosclerosis, Thrombosis, and Vascular Biology, 2013, 33, 1881-1891.	1.1	127
76	Examination of the Potential for Adaptive Chirality of the Nitrogen Chiral Center in Aza-Aspartame. Molecules, 2013, 18, 14739-14746.	1.7	15
77	Peptide Chemistry. Journal of Organic Chemistry, 2012, 77, 7137-7142.	1.7	5
78	N-Amino-imidazolin-2-one Peptide Mimic Synthesis and Conformational Analysis. Organic Letters, 2012, 14, 4552-4555.	2.4	35
79	Site-specific protein propargylation using tissue transglutaminase. Organic and Biomolecular Chemistry, 2012, 10, 5258.	1.5	22
80	Peptide Chemistry. Organic Letters, 2012, 14, 4297-4302.	2.4	9
81	Azapeptide Analogues of the Growth Hormone Releasing Peptide 6 as Cluster of Differentiation 36 Receptor Ligands with Reduced Affinity for the Growth Hormone Secretagogue Receptor 1a. Journal of Medicinal Chemistry, 2012, 55, 6502-6511.	2.9	33
82	N-Aminosulfamide Peptide Mimic Synthesis by Alkylation of Aza-sulfurylglycinyl Peptides. Organic Letters, 2012, 14, 1318-1321.	2.4	21
83	Synthesis of hydrazine and azapeptide derivatives by alkylation of carbazates and semicarbazones. Canadian Journal of Chemistry, 2012, 90, 985-993.	0.6	26
84	Cyclic Aza-peptide Integrin Ligand Synthesis and Biological Activity. Journal of Organic Chemistry, 2012, 77, 5271-5278.	1.7	41
85	Synthesis of Protected 2-Pyrrolylalanine for Peptide Chemistry and Examination of Its Influence on Prolyl Amide Isomer Equilibrium. Journal of Organic Chemistry, 2012, 77, 6414-6422.	1.7	13
86	Modified peptide monolayer binding His-tagged biomolecules for small ligand screening with SPR biosensors. Analyst, The, 2011, 136, 3142.	1.7	44
87	Pyrrolo[3,2-e][1,4]diazepin-2-one Synthesis: A Head-to-Head Comparison of Soluble versus Insoluble Supports. Journal of Organic Chemistry, 2011, 76, 4533-4545.	1.7	13
88	Mimics of Peptide Turn Backbone and Side-Chain Geometry by a General Approach for Modifying Azabicyclo[5.3.0]alkanone Amino Acids. Journal of Organic Chemistry, 2011, 76, 5846-5849.	1.7	22
89	Targeting the Prostaglandin F2Î± Receptor for Preventing Preterm Labor with Azapeptide Tocolytics. Journal of Medicinal Chemistry, 2011, 54, 6085-6097.	2.9	30
90	Structureâ€“Activity Relationships of GHRP-6 Azapeptide Ligands of the CD36 Scavenger Receptor by Solid-Phase Submonomer Azapeptide Synthesis. Journal of the American Chemical Society, 2011, 133, 12493-12506.	6.6	53

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91	Azapeptides and their therapeutic potential. Future Medicinal Chemistry, 2011, 3, 1139-1164.	1.1	140
92	Examination of the active secondary structure of the peptide 101.10, an allosteric modulator of the interleukinâ€1 receptor, by positional scanning using Î²â€amino Î³â€lactams. Journal of Peptide Science, 2011, 17, 288-296.	0.8	17
93	Conjugated 4â€Methoxybipyrrole Thiophene Azomethines: Synthesis, Optoâ€Electronic Properties, and Crystallographic Characterization. Chemistry - A European Journal, 2011, 17, 10879-10888.	1.7	20
94	Synthesis and peptide coupling of protected 2-pyrrolylalanine. Tetrahedron Letters, 2011, 52, 2159-2161.	0.7	6
95	Insertion of multiple Î±â€amino Î³â€lactam (Agl) residues into a peptide sequence by solidâ€phase synthesis on synphase lanterns. Biopolymers, 2010, 94, 183-191.	1.2	10
96	Thoughts on Meldal and Hirschmann. Biopolymers, 2010, 94, iii-v.	1.2	0
97	Small-Molecule Ligands of GD2 Ganglioside, Designed from NMR Studies, Exhibit Induced-Fit Binding and Bioactivity. Chemistry and Biology, 2010, 17, 183-194.	6.2	11
98	Solutionâ€phase submonomer diversification of azaâ€dipeptide building blocks and their application in azaâ€peptide and azaâ€DKP synthesis. Journal of Peptide Science, 2010, 16, 284-296.	0.8	42
99	Structureâ€“Activity Analysis of the Growth Hormone Secretagogue GHRPâ€6 by Î±â€•and Î²â€Amino Î³â€Lactam Positional Scanning. Chemical Biology and Drug Design, 2010, 75, 40-50.	1.5	28
100	Poly(vinyl alcohol)â€Graftâ€Poly(ethylene glycol)â€Supported Hydroxyproline Catalysis of Stereoselective Aldol Reactions. Macromolecular Symposia, 2010, 297, 101-107.	0.4	2
101	A Novel Biased Allosteric Compound Inhibitor of Parturition Selectively Impedes the Prostaglandin F2Î±-mediated Rho/ROCK Signaling Pathway. Journal of Biological Chemistry, 2010, 285, 25624-25636.	1.6	87
102	Aza-1,2,3-triazole-3-alanine Synthesis via Copper-Catalyzed 1,3-Dipolar Cycloaddition on Aza-progargylglycine. Journal of Organic Chemistry, 2010, 75, 5385-5387.	1.7	27
103	Î±-Amino-Î²-hydroxy-Î³-lactam for Constraining Peptide Ser and Thr Residue Conformation. Organic Letters, 2010, 12, 1652-1655.	2.4	18
104	Copper-Catalyzed N-Arylation of Semicarbazones for the Synthesis of Aza-Arylglycine-Containing Aza-Peptides. Organic Letters, 2010, 12, 2916-2919.	2.4	23
105	CD36 plays an important role in the clearance of oxLDL and associated age-dependent sub-retinal deposits. Aging, 2010, 2, 981-989.	1.4	72
106	Crystal-State Structure Analysis of Î²-Hydroxy-Î³-lactam Constrained Ser/Thr Peptidomimetics. Heterocycles, 2010, 82, 729.	0.4	7
107	VRQ397 (CRAVKY): a novel noncompetitive V2 receptor antagonist. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2009, 297, R1009-R1018.	0.9	18
108	To Rink or Not to Rink Amide Link, that is the Question to Address for More Economical and Environmentally Sound Solid-Phase Peptide Synthesis. International Journal of Peptide Research and Therapeutics, 2009, 15, 211-218.	0.9	9

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109	Fluorometric assay for tissue transglutaminase-mediated transamidation activity. Bioorganic and Medicinal Chemistry, 2009, 17, 6354-6359.	1.4	13
110	Exploring Side-Chain Diversity by Submonomer Solid-Phase Aza-Peptide Synthesis. Organic Letters, 2009, 11, 3650-3653.	2.4	68
111	Positional Scanning for Peptide Secondary Structure by Systematic Solid-Phase Synthesis of Amino Lactam Peptides. Journal of the American Chemical Society, 2009, 131, 7917-7927.	6.6	77
112	Unsymmetric Electronic Pushâ^'Pull Bipyrroles â^' Synthesis, Spectroelectrochemical, and Photophysical Investigation. Journal of Organic Chemistry, 2009, 74, 9497-9500.	1.7	23
113	Î²,Î²-Disubstituted C- and N-Vinylindoles from One-Step Condensations of Aldehydes and Indole Derivatives. Journal of Organic Chemistry, 2009, 74, 5603-5606.	1.7	41
114	Photolabeling of Tissue Transglutaminase Reveals the Binding Mode of Potent Cinnamoyl Inhibitors. Biochemistry, 2009, 48, 3346-3353.	1.2	23
115	Microwave-Assisted Synthesis of Rhodamine Fluorescent Tags. Advances in Experimental Medicine and Biology, 2009, 611, 225-226.	0.8	0
116	Phe-Aib Hydroxyethylene Dipeptide Isostere Synthesis. Advances in Experimental Medicine and Biology, 2009, 611, 221-222.	0.8	0
117	Synthesis and Peptide Coupling of Protected Pyrrolylalanine. Advances in Experimental Medicine and Biology, 2009, 611, 217-218.	0.8	1
118	Exploring the relationship between turn geometry and allosteric antagonism of peptide mimic ligands for the prostaglandin F2Î± receptor. Advances in Experimental Medicine and Biology, 2009, 611, 271-273.	0.8	4
119	Poly (vinyl alcohol)-graft-Poly (ethylene glycol) Supported Hydroxyproline: Synthesis and Application in the Enantioselective Aldol Condensation. Advances in Experimental Medicine and Biology, 2009, 611, 223-224.	0.8	0
120	Synthesis of pyrrolo[3,2-e][1,4]diazepin-2-ones as potential Î³-turn mimetics. Advances in Experimental Medicine and Biology, 2009, 611, 183-184.	0.8	0
121	Solid-Phase Synthesis of 1,3,5-Trisubstituted 1,4-Diazepin-2-one Peptide Mimic. Advances in Experimental Medicine and Biology, 2009, 611, 213-214.	0.8	0
122	Benzophenone semicarbazone protection strategy for synthesis of azaâ€glycine containing azaâ€peptides. Biopolymers, 2008, 90, 824-831.	1.2	28
123	1,3,5-Tri- and 1,3,4,5-Tetra-Substituted 1,4-Diazepin-2-one Solid-Phase Synthesis. ACS Combinatorial Science, 2008, 10, 691-699.	3.3	18
124	Reversible and Competitive Cinnamoyl Triazole Inhibitors of Tissue Transglutaminase. Chemical Biology and Drug Design, 2008, 72, 189-196.	1.5	60
125	Interleukin-1 and Ischemic Brain Injury in the Newborn: Development of a Small Molecule Inhibitor of IL-1 Receptor. Seminars in Perinatology, 2008, 32, 325-333.	1.1	14
126	The bioorganic chemistry of transglutaminase â€" from mechanism to inhibition and engineering. Canadian Journal of Chemistry, 2008, 86, 271-276.	0.6	39

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127	Cinnamoyl Inhibitors of Tissue Transglutaminase. Journal of Organic Chemistry, 2008, 73, 5766-5775.	1.7	85
128	Diastereoselective Pictetâ^'Spengler Approach for the Synthesis of Pyrrolo[3,2-e][1,4]diazepin-2-one Peptide Turn Mimics. Organic Letters, 2008, 10, 2841-2844.	2.4	21
129	2-Vinylpyrroles and Pyrrolo[3,2-d]pyrimidines from Direct Addition of Aldehydes to 4-Amino-pyrrole-2-carboxylate Derivatives. Organic Letters, 2008, 10, 849-852.	2.4	11
130	Prodigiosin synthesis with electron rich 2,2â€²-bipyrroles. Canadian Journal of Chemistry, 2008, 86, 213-218.	0.6	18
131	Development of a Novel Noncompetitive Antagonist of IL-1 Receptor. Journal of Immunology, 2008, 180, 6977-6987.	0.4	67
132	Crystal Structure Analysis and Reactivity of N-Alkyl- and N-Acyldioxathiazinanes. Heterocycles, 2008, 76, 1121.	0.4	10
133	Calcitonin Gene-Related Peptide Analogues with Aza and Indolizidinone Amino Acid Residues Reveal Conformational Requirements for Antagonist Activity at the Human Calcitonin Gene-Related Peptide 1 Receptor. Journal of Medicinal Chemistry, 2007, 50, 1401-1408.	2.9	27
134	Preparation, Characterization, and Application of Poly(vinyl alcohol)-graft-Poly(ethylene glycol) Resins:Â Novel Polymer Matrices for Solid-Phase Synthesis. ACS Combinatorial Science, 2007, 9, 582-591.	3.3	18
135	Rigid Dipeptide Mimics:Â Synthesis of Enantiopure C6-Functionalized Pyrrolizidinone Amino Acids. Journal of Organic Chemistry, 2007, 72, 736-743.	1.7	23
136	1,3,5-Trisubstituted 1,4-Diazepin-2-ones. Journal of Organic Chemistry, 2007, 72, 8980-8983.	1.7	15
137	Poly(vinyl alcohol)-graft-poly(ethylene glycol) resins and their use in solid-phase synthesis and supported TEMPO catalysis. Chemical Communications, 2007, , 2136.	2.2	43
138	Synthesis of a new Ï€-deficient phenylalanine derivative from a common 1,4-diketone intermediate and study of the influence of aromatic density on prolyl amide isomer population. Biopolymers, 2007, 88, 290-299.	1.2	11
139	Homoallylic ketones and pyrroles by way of copper-catalyzed cascade additions of alkyl-substituted vinyl Grignard reagents to esters. Canadian Journal of Chemistry, 2007, 85, 1006-1017.	0.6	19
140	Alcohols as Replacements of the Central Amide in Î²-Turns, Synthesis of Pro-Aib Hydroxyethylene Isostere and Analysis in Model Î²-Turn Peptides. International Journal of Peptide Research and Therapeutics, 2007, 13, 355-366.	0.9	10
141	1,4-Diazepinone and Pyrrolodiazepinone Syntheses via Homoallylic Ketones from Cascade Addition of Vinyl Grignard Reagent to Î±-Aminoacyl-Î²-amino Esters. Organic Letters, 2006, 8, 3425-3428.	2.4	41
142	9-(4-Bromophenyl)-9-fluorenyl as a Safety-Catch Nitrogen Protecting Group. Journal of Organic Chemistry, 2006, 71, 848-851.	1.7	8
143	4-Alkoxy- and 4-Amino-2,2â€˜-bipyrrole Synthesis. Organic Letters, 2006, 8, 6107-6110.	2.4	35
144	Solid-Phase Synthesis of 3-Aminopyrrole-2,5-dicarboxylate Analogues. ACS Combinatorial Science, 2006, 8, 117-126.	3.3	11

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145	From Macrocycle Dipeptide Lactams To Azabicyclo[X.Y.0]alkanone Amino Acids:â€‰ A Transannular Cyclization Route for Peptide Mimic Synthesis. Organic Letters, 2006, 8, 2851-2854.	2.4	35
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