Tushar K Chakraborty

List of Publications by Year
in descending order

130 papers	2,292 citations	201385 27 h-index	315357 38 g-index
155 all docs	155 docs citations	155 times ranked	1729 citing authors

#	Article	IF	Citations
1	Total Synthesis of Rapamycin. Chemistry - A European Journal, 1995, 1, 318-333.	1.7	107
2	Sugar Amino Acids and Their Uses in Designing Bioactive Molecules. Current Medicinal Chemistry, 2002, 9, 421-435.	1.2	106
3	Sugar amino acids and related molecules: Some recent developments. Journal of Chemical Sciences, 2004, 116, 187-207.	0.7	76
4	Sugar Amino Acid Based Scaffolds - Novel Peptidomimetics and Their Potential in Combinatorial Synthesis. Combinatorial Chemistry and High Throughput Screening, 2002, 5, 373-387.	0.6	64
5	Sugar amino acids in designing new molecules. Glycoconjugate Journal, 2005, 22, 83-93.	1.4	55
6	In the Sense of Transcription Regulation by G-Quadruplexes: Asymmetric Effects in Sense and Antisense Strands. Biochemistry, 2014, 53, 3711-3718.	1.2	55
7	Anti-Markovnikov opening of trisubstituted epoxy alcohols: application in the synthesis of 2-methyl-1,3-diols. Journal of the Chemical Society Perkin Transactions 1, 1997, , 1257-1260.	0.9	49
8	Towards the synthesis of sugar amino acid containing antimicrobial noncytotoxic CAP conjugates with gold nanoparticles and a mechanistic study of cell disruption. Organic and Biomolecular Chemistry, 2011, 9, 4806.	1.5	49
9	Synthesis of chiral 1,3-diols by radical-mediated regioselective opening of 2,3-epoxy alcohols using cp2TiCl. Tetrahedron Letters, 2002, 43, 2313-2315.	0.7	48
10	Furan Based Cyclic Oligopeptides Selectively Target G-Quadruplex. Journal of Medicinal Chemistry, 2007, 50, 5539-5542.	2.9	46
11	Selective Targeting of G-Quadruplex Using Furan-Based Cyclic Homooligopeptides: Effect on c-MYC Expression. Biochemistry, 2010, 49, 8388-8397.	1.2	46
12	A Synthetic Dolastatin 10 Analogue Suppresses Microtubule Dynamics, Inhibits Cell Proliferation, and Induces Apoptotic Cell Death. Journal of Medicinal Chemistry, 2013, 56, 2235-2245.	2.9	40
13	Cyclic trimer of 5-(aminomethyl)-2-furancarboxylic acid as a novel synthetic receptor for carboxylate recognition. Tetrahedron Letters, 2002, 43, 1317-1320.	0.7	39
14	Stereoselective Synthesis of the Monomeric Unit of Actin Binding Macrolide Rhizopodin. Organic Letters, 2012, 14, 2858-2861.	2.4	34
15	Synthesis, Conformational Analysis and Biological Studies of Cyclic Cationic Antimicrobial Peptides Containing Sugar Amino Acids. Journal of Organic Chemistry, 2008, 73, 8731-8744.	1.7	33
16	Synthetic Studies toward Potent Cytotoxic Agent Amphidinolide B: Synthesis of the Entire Cl-C13 Moiety of the Bottom Half. Chemistry Letters, 1997, 26, 565-566.	0.7	31
17	Total synthesis of (+)-crocacin C. Tetrahedron, 2001, 57, 9461-9467.	1.0	31
18	Efficient Ring Opening Reactions ofN-Tosyl Aziridines with Amines and Water in Presence of Catalytic Amount of Cerium(IV) Ammonium Nitrate. Chemistry Letters, 2003, 32, 82-83.	0.7	30

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19	Studies directed towards the total synthesis of clavosolides: synthesis of an isomer of clavosolide A. Tetrahedron Letters, 2006, 47, 2099-2102.	0.7	30
20	Total synthesis of (+)-crocacin C. Tetrahedron Letters, 2001, 42, 497-499.	0.7	29
21	Synthesis of (+)-prelactone B. Tetrahedron Letters, 2003, 44, 2541-2543.	0.7	29
22	Total synthesis of (+)-crocacin A. Tetrahedron Letters, 2003, 44, 4989-4992.	0.7	29
23	Total synthesis of clavosolide A. Tetrahedron, 2008, 64, 5162-5167.	1.0	29
24	Total Synthesis of Cruentaren B. Journal of Organic Chemistry, 2008, 73, 3578-3581.	1.7	29
25	Synthetic Studies toward Potent Cytotoxic Agent Amphidinolide B : Synthesis of the Entire C14-C26 Moiety of the Top Half. Chemistry Letters, 1997, 26, 563-564.	0.7	28
26	Radical-Mediated Opening of 2,3-Epoxy Alcohols Using Cp2TiCl:Â Stereoselective Construction of Quaternary Chiral Centersâ€. Journal of Organic Chemistry, 2006, 71, 3321-3324.	1.7	28
27	Sugarâ€Modified Foldamers as Conformationally Defined and Biologically Distinct Glycopeptide Mimics. Angewandte Chemie - International Edition, 2013, 52, 10221-10226.	7.2	28
28	Total synthesis of (+)-crocacin D. Tetrahedron Letters, 2002, 43, 2645-2648.	0.7	26
29	Studies on radical cyclization of 2,3-epoxy alcohols containing a Î²-(alkoxy)acrylate moiety using Cp2TiCl. Tetrahedron Letters, 2007, 48, 6389-6392.	0.7	26
30	Stereoselective Synthesis of Highly Susbstituted Tetrahydrofurans. Journal of Organic Chemistry, 2001, 66, 4091-4093.	1.7	25
31	Studies directed toward the synthesis of rhizopodin: stereoselective synthesis of the C1â€“C15 fragment. Tetrahedron Letters, 2010, 51, 6444-6446.	0.7	25
32	Studies directed toward the syntheses of amphidinolides: formal total synthesis of (â^')-amphidinolide P. Tetrahedron Letters, 2001, 42, 3387-3390.	0.7	24
33	Synthesis of chiral 4-hydroxy-2,3-unsaturated carbonyl compounds from 3,4-epoxy alcohols by oxidation: application in the formal synthesis of macrosphelide A. Tetrahedron, 2003, 59, 9127-9135.	1.0	24
34	Cyclic Trimers of Chiral Furan Amino Acids. Synlett, 2004, 2004, 2484-2488.	1.0	24
35	Total synthesis of (â^')-clavosolide A. Tetrahedron Letters, 2006, 47, 7435-7438.	0.7	24
36	Diastereoselective opening of trisubstituted epoxy alcohols: application in the synthesis of (+)-prelactone C. Tetrahedron Letters, 2001, 42, 1375-1377.	0.7	23

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37	Synthesis of highly substituted tetrahydropyrans: preparation of the C20â€“C28 moiety of phorboxazoles. Tetrahedron, 2003, 59, 8613-8622.	1.0	22
38	Conformational studies of 3,4-dideoxy furanoid sugar amino acid containing analogs of the receptor binding inhibitor of vasoactive intestinal peptide. Tetrahedron, 2004, 60, 8329-8339.	1.0	22
39	Total synthesis of (+)-blastmycinone and formal synthesis of (+)-antimycin A3b. Tetrahedron Letters, 2007, 48, 1139-1142.	0.7	20
40	Synthetic studies toward potent cytostatic macrolide rhizopodin: stereoselective synthesis of the C16â€“C28 fragment. Tetrahedron Letters, 2011, 52, 59-61.	0.7	20
41	Application of Cp₂TiCl-Promoted Radical Cyclization: A Unified Strategy for the Syntheses of Iridoid Monoterpenes. Journal of Organic Chemistry, 2018, 83, 6086-6092.	1.7	20
42	Total synthesis of hyptolide. Tetrahedron Letters, 2008, 49, 5502-5504.	0.7	19
43	Stereoselective construction of quaternary chiral centers using Ti(III)-mediated opening of 2,3-epoxy alcohols: studies directed toward the synthesis of penifulvins. Tetrahedron Letters, 2010, 51, 4425-4428.	0.7	19
44	An Approach to a Bislactone Skeleton: A Scalable Total Synthesis of (Â±)-Penifulvin A. Organic Letters, 2014, 16, 2618-2621.	2.4	19
45	Formation of cyclic carbonates in the reaction of 1,2-ditertiary diols with acetic anhydride and 4-(dimethylamino)pyridine. Journal of Organic Chemistry, 1984, 49, 3974-3978.	1.7	18
46	Studies directed towards the synthesis of stevastelinsâ€”a macrolactonization approach to stevastelin B. Tetrahedron Letters, 2001, 42, 5085-5088.	0.7	18
47	Conformational studies of the linear homooligomers of a glucose-derived furanoid sugar amino acid. Tetrahedron Letters, 2004, 45, 3573-3577.	0.7	18
48	Formal synthesis of degraded sterol (+)-aplykurodinone-1. Tetrahedron, 2015, 71, 4608-4615.	1.0	18
49	Tetrahydrofuran amino acid-containing gramicidin S analogues with improved biological profiles. Organic and Biomolecular Chemistry, 2015, 13, 6789-6802.	1.5	18
50	Ti(III)-mediated radical cyclization of Î²-aminoacrylate containing epoxy alcohol moieties: synthesis of highly substituted azacycles. Tetrahedron Letters, 2009, 50, 3306-3310.	0.7	17
51	Radical Approach to the Chiral Quaternary Center in Asperaculin A: Synthesis of 9-Deoxyasperaculin A. Organic Letters, 2017, 19, 682-685.	2.4	17
52	Development of 5-(aminomethyl)pyrrole-2-carboxylic acid as a constrained surrogate of Gly-Î”Ala and its application in peptidomimetic studies. Tetrahedron Letters, 2002, 43, 2589-2592.	0.7	16
53	Studies directed towards the synthesis of botcinolides: synthesis of the nonalactone ring of 2-epibotcinolide. Tetrahedron Letters, 2006, 47, 4917-4919.	0.7	16
54	Furan based cyclic homo-oligopeptides bind G-quadruplex selectively and repress c-MYC transcription. Bioorganic and Medicinal Chemistry Letters, 2010, 20, 4346-4349.	1.0	16

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55	Identification of NovelS-Adenosyl-l-Homocysteine Hydrolase Inhibitors through Homology-Model-Based Virtual Screening, Synthesis, and Biological Evaluation. Journal of Chemical Information and Modeling, 2012, 52, 777-791.	2.5	16
56	Drug Discovery Research in India: Current State and Future Prospects. ACS Medicinal Chemistry Letters, 2014, 5, 724-726.	1.3	16
57	Conformational Analysis of SomeC2-Symmetric Cyclic Peptides Containing Tetrahydrofuran Amino Acidsâ€. Journal of Organic Chemistry, 2006, 71, 6240-6243.	1.7	15
58	Total Synthesis of (+)-Mupirocin H fromd-Glucose. Journal of Organic Chemistry, 2011, 76, 6331-6337.	1.7	15
59	Formal Synthesis of Actin Binding Macrolide Rhizopodin. Organic Letters, 2014, 16, 2284-2287.	2.4	15
60	Nucleation ofÎ²-Hairpin Structures with Cis Amide Bonds inE-Vinylogous Proline-Containing Peptides. Journal of Organic Chemistry, 2003, 68, 6459-6462.	1.7	14
61	Studies directed towards the total synthesis of lycoperdinosides: stereoselective construction of the C1â€“C9 and C10â€“C21 segments of the molecules. Tetrahedron Letters, 2007, 48, 4075-4078.	0.7	14
62	Ti(iii)-mediated radical cyclization of epoxy-Î²-aminoacrylate in the synthesis of the substituted pyrrolidine core of necine bases: synthesis of 2-epi-rosmarinecine. RSC Advances, 2013, 3, 13630.	1.7	14
63	Synthesis, SAR and biological studies of sugar amino acid-based almiramide analogues: N-methylation leads the way. Organic and Biomolecular Chemistry, 2017, 15, 3337-3352.	1.5	14
64	An overview of the recent synthetic studies toward penifulvins and other fenestranes. Tetrahedron Letters, 2016, 57, 3665-3677.	0.7	13
65	Synthesis and conformational studies of amide-linked cyclic homooligomers of a thymidine-based nucleoside amino acid. Tetrahedron, 2005, 61, 9506-9512.	1.0	12
66	Total synthesis of (+)-conagenin. Tetrahedron Letters, 2006, 47, 5847-5849.	0.7	12
67	Synthesis and structural studies of peptides containing a mannose-derived furanoid sugar amino acid. Organic and Biomolecular Chemistry, 2007, 5, 3713.	1.5	12
68	Studies directed towards the total synthesis of botcinic acid, the revised structure of botcinolide: synthesis of the highly substituted tetrahydropyran moiety. Tetrahedron Letters, 2007, 48, 6463-6465.	0.7	12
69	Synthesis and conformational studies of peptidomimetics containing a carbocyclic 1,3-diacid. Tetrahedron, 2001, 57, 9169-9175.	1.0	11
70	A Convenient Synthesis of Chiral Î²3-Amino Acids. Synlett, 2002, 2002, 2039-2040.	1.0	11
71	Synthesis and structural studies of peptides containing a glucose-derived furanoid sugar amino acid. Tetrahedron Letters, 2005, 46, 3065-3070.	0.7	11
72	Total synthesis of stevastelin B3. Tetrahedron Letters, 2005, 46, 5447-5450.	0.7	11

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73	A radical mediated approach to the stereoselective formal total synthesis of (+)-Sch 642305. Tetrahedron, 2009, 65, 6925-6931.	1.0	11
74	Synthesis of Amideâ€Linked Cyclic Dinucleotide Analogues with Pyrimidine Bases. Asian Journal of Organic Chemistry, 2017, 6, 1421-1427.	1.3	11
75	Peptidomimetics with tunable tertiary amide bond containing substituted Î²-proline and Î²-homoproline. Tetrahedron, 2014, 70, 1169-1175.	1.0	10
76	Application of Cp₂TiCl-Promoted Radical-Induced Cyclization: An Expeditious Access to [a]-Annelated Indoles. Journal of Organic Chemistry, 2020, 85, 8000-8012.	1.7	10
77	Synthesis of chiral Î±-amino acids. Tetrahedron Letters, 2002, 43, 9691-9693.	0.7	9
78	Synthesis of (3R,4S,5S,9S)-3,5,9-trihydroxy-4-methylundecanoic acid Î´-lactone. Tetrahedron Letters, 2004, 45, 7637-7639.	0.7	9
79	Synthesis of C6-substituted 3,4-dideoxy furanoid sugar amino acids. Tetrahedron: Asymmetry, 2005, 16, 7-9.	1.8	9
80	Studies directed towards the synthesis of antascomicin A: stereoselective synthesis of the C1â€“C21 fragment of the molecule. Tetrahedron Letters, 2006, 47, 4999-5002.	0.7	9
81	A New S4-Ligated Zincâ€“Peptide 1â€‰:â€‰2 Complex for the Hydrolytic Cleavage of DNA. Chemistry and Biodiversity, 2006, 3, 456-462.	1.0	9
82	Studies Directed toward the Development of Amide-Linked RNA Mimics: Synthesis of the Monomeric Building Blocks. Journal of Organic Chemistry, 2008, 73, 6916-6919.	1.7	9
83	Stereochemical control in the structures of linear Î´,Î±â€hybrid tripeptides containing tetrahydrofuran amino acids. Journal of Physical Organic Chemistry, 2011, 24, 720-731.	0.9	9
84	Sugarâ€Modified Foldamers as Conformationally Defined and Biologically Distinct Glycopeptide Mimics. Angewandte Chemie, 2013, 125, 10411-10416.	1.6	9
85	Morphological Effects of G-Quadruplex Stabilization Using a Small Molecule in Zebrafish. Biochemistry, 2014, 53, 1117-1124.	1.2	9
86	Diversity-Oriented Approach to N-Heterocyclic Compounds from Î±-Phenyl-Î²-enamino Ester via a Mitsunobu-Michael Reaction Sequence. Journal of Organic Chemistry, 2018, 83, 2027-2039.	1.7	9
87	Cp₂TiCl-Mediated Reductive Cyclization: Total Synthesis of Pestalotiolactone A, Myrotheciumone A, and Scabrol A. Journal of Organic Chemistry, 2021, 86, 11812-11821.	1.7	9
88	Nucleation of Î²-hairpin structure in a pyrrole amino acid containing peptide. Tetrahedron Letters, 2003, 44, 471-473.	0.7	8
89	Stereoselective synthesis of the various isomers of 3,4-dideoxy furanoid sugar amino acids with methyl substitution at the C6 position. Tetrahedron Letters, 2005, 46, 4287-4290.	0.7	8
90	Toward the total synthesis of a lagunamide B analogue. Tetrahedron Letters, 2014, 55, 3469-3472.	0.7	8

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91	Titanocene(III)-Mediated 5-exo-trig Radical Cyclization: En Route to Spirooxindole-Based Tetrahydrofuran and Bicyclic Lactone. Journal of Organic Chemistry, 2019, 84, 16124-16138.	1.7	8
92	3â€²-Amino-5â€²-carboxymethyl-3â€²,5â€²-dideoxy nucleosides for the synthesis of fully amide-linked RNA mimics. Tetrahedron, 2014, 70, 5455-5462.	1.0	7
93	Recent Studies on Gramicidin S Analog Structure and Antimicrobial Activity. Topics in Heterocyclic Chemistry, 2015, , 159-202.	0.2	7
94	Ti(III)-Mediated Radical-Induced Approach to a Bicyclic Î´-Lactone with a Bridgehead Î²-Hydroxy Group. Synthesis, 2018, 50, 3006-3014.	1.2	7
95	Development of 2,3-diazabicyclo[2.2.1]heptane as a constrained azapeptide template and its uses in peptidomimetic studies. Tetrahedron Letters, 2002, 43, 5551-5554.	0.7	6
96	Synthesis and DNA binding properties of pyrrole amino acid-containing peptides. Tetrahedron Letters, 2005, 46, 647-651.	0.7	6
97	An Indian effort towards affordable drugs: â€œGeneric to designer drugsâ€• Biotechnology Journal, 2009, 4, 348-360.	1.8	6
98	Ti(III)-mediated opening of 2,3-epoxy alcohols to build five-membered carbocycles with multiple chiral centres. Tetrahedron Letters, 2011, 52, 1709-1712.	0.7	6
99	Synthesis and characterization of Boc-protected 4-amino- and 5-amino-pyrrole-2-carboxylic acid methyl esters. Tetrahedron Letters, 2006, 47, 4631-4634.	0.7	5
100	Studies directed towards the synthesis of antascomicin A: stereoselective synthesis of the C22â€“C34 fragment of the molecule. Tetrahedron Letters, 2006, 47, 5003-5005.	0.7	5
101	Total synthesis of (29S,37S)-isomer of malevamide E, a potent ion-channel inhibitor. Organic and Biomolecular Chemistry, 2013, 11, 257-260.	1.5	5
102	Stereocontrolled Total Synthesis of 9(R)-N-BOC-Ahda Methyl Ester. Chemistry Letters, 1992, 21, 2385-2388.	0.7	4
103	PREFERENTIAL POLYMERIZATION OF 5-(AMINOMETHYL)-2-FURANCARBOXYLIC ACID (AMFC) INTO A CYCLIC TRIPEPTIDE. Journal of Theoretical and Computational Chemistry, 2004, 03, 555-566.	1.8	4
104	Preferential cyclotrimerization of 5-(aminomethyl)-2-furancarboxylic acid (AMFC): Electrostatic and orbital interactions studies. Computational and Theoretical Chemistry, 2006, 764, 109-115.	1.5	4
105	Nucleation of the Î²-hairpin structure in a linear hybrid peptide containing Î±-, Î²- and Î³-amino acids. Tetrahedron Letters, 2008, 49, 2228-2231.	0.7	4
106	Preferential mode of cyclization of tetrahydrofuran amino acids containing peptides: some theoretical insights. Journal of Physical Organic Chemistry, 2010, 23, 238-245.	0.9	4
107	Î²Î³-fused turn structures in sugar amino acid (SAA) containing cyclic tetrapeptides with Î±3Î´ architecture. Tetrahedron, 2014, 70, 7681-7685.	1.0	4
108	Influence of Linker Length on Conformational Preferences of Glycosylated Sugar Amino Acid Foldamers. ChemBioChem, 2016, 17, 1839-1844.	1.3	4

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109	Total Synthesis of Panaginsene. Chemistry - an Asian Journal, 2021, 16, 753-756.	1.7	4
110	Synthesis of a Peptidomimetic Analog of the Binding Domain of Rapamycin. Chemistry Letters, 1997, 26, 9-10.	0.7	3
111	Stabilization of Î²-hairpin structures via inter-strand Ï€-Ï€ and hydrogen bond interactions in Î±-, Î²-, Î³-hybrid peptides. Tetrahedron Letters, 2009, 50, 4350-4353.	0.7	3
112	Cyclic Cationic Peptides Containing Sugar Amino Acids Selectively Distinguishes and Inhibits Maturation of Pre-miRNAs of the Same Family. Nucleic Acid Therapeutics, 2015, 25, 323-329.	2.0	3
113	Synthesis, Conformational Studies and Biological Profiles of Tetrahydrofuran Aminoâ€Acidâ€Containing Cationic Antitubercular Peptides. Asian Journal of Organic Chemistry, 2017, 6, 1240-1249.	1.3	3
114	Thieme Chemistry Journal Awardees - Where Are They Now?Synthesis and Optical Properties of Nile Red Modified 2â€²-Deoxyuridine and 7-Deaza-2â€²-deoxyadenosine: Highly Emissive Solvatochromic Nucleosides. Synlett, 2009, 2009, 3252-3257.	1.0	2
115	A 1â€‰:â€‰2 Copper(II)â€“Tripeptide Complex for DNA Binding and Cleavage Agent under Physiological Conditions. Chemistry and Biodiversity, 2009, 6, 764-773.	1.0	2
116	Preferential heterochiral cyclic trimerization of 5-(aminoethyl)-2-furancarboxylic acid (AEFC) driven by non-covalent interactions. Journal of Molecular Graphics and Modelling, 2012, 38, 13-25.	1.3	2
117	Inter- versus intra-molecular cyclization of tripeptides containing tetrahydrofuran amino acids: a density functional theory study on kinetic control. Journal of Molecular Modeling, 2012, 18, 3181-3197.	0.8	2
118	Conformational studies of glycosylated cyclic oligomers of furanoid sugar amino acids. Tetrahedron, 2016, 72, 5671-5678.	1.0	2
119	Studies on sugar puckering and glycosidic stabilities of 3â€²-amino-5â€²-carboxymethyl-3â€²,5â€²-dideoxy nucleoside mimics. Organic and Biomolecular Chemistry, 2018, 16, 6735-6740.	1.5	2
120	Synthesis and Biological Studies of Dodecameric Cationic Antimicrobial Peptides Containing Tetrahydrofuran Amino Acids. ChemBioChem, 2020, 21, 2518-2526.	1.3	2
121	Design, Synthesis and Conformational Studies of Cyclic Tetrapeptides having Î²Î³ Fused Turns as HDAC Inhibitors. ChemistrySelect, 2021, 6, 7887-7893.	0.7	2
122	Synthesis of rapamycin-peptide hybrid molecule (RAP-P): High affinity FKBP12 ligand. Tetrahedron, 1996, 52, 4053-4064.	1.0	1
123	Conformation Analysis of GalNAcâ€Appended Sugar Amino Acid Foldamers as Glycopeptide Mimics. ChemBioChem, 2018, 19, 1507-1513.	1.3	1
124	Sugar Amino Acid Based Scaffoldsâ€”Novel Peptidomimetics and Their Potential in Combinatorial Synthesis. ChemInform, 2003, 34, no.	0.1	0
125	Efficient Ring Opening Reactions of N-Tosyl Aziridines with Amines and Water in Presence of Catalytic Amount of Cerium(IV) Ammonium Nitrate.. ChemInform, 2003, 34, no.	0.1	0
126	Synthesis of Chiral 4-Hydroxy-2,3-unsaturated Carbonyl Compounds from 3,4-Epoxy Alcohols by Oxidation: Application in the Formal Synthesis of Macrosphelide A.. ChemInform, 2004, 35, no.	0.1	0

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127	Corrigendum to â€œConformational studies of the linear homooligomers of a glucose-derived furanoid sugar amino acidâ€• Tetrahedron Letters, 2004, 45, 4993.	0.7	0
128	Sugar Amino Acids and Related Molecules: Some Recent Developments. ChemInform, 2005, 36, no.	0.1	0
129	Furanoid Sugar Amino Acids in Design of Analogs of VIP Receptor Binding Inhibitor. , 2006, , 661-662.		0
130	Development of Minimal Diguanosinyl Motif toward RNA Gâ€Quadruplexâ€Like Structures in Solution. ChemBioChem, 2020, 21, 1837-1842.	1.3	0