Giovanni Battista Giovenzana

List of Publications by Year
in descending order

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124 papers	3,858 citations	109137 35 h-index	143772 57 g-index
138 all docs	138 docs citations	138 times ranked	3591 citing authors

#	Article	IF	Citations
1	A Concise and Safe Synthesis of 1,2,3â€Propanetriamine (PTA). European Journal of Organic Chemistry, 2022, 2022, .	1.2	0
2	Chemistry of Molecular Imaging: An Overview. , 2021, , 423-443.		2
3	Towards ²¹³Bi alpha-therapeutics and beyond: unravelling the foundations of efficient Bi^{III} complexation by DOTP. Inorganic Chemistry Frontiers, 2021, 8, 3893-3904.	3.0	11
4	Enhanced relaxivity of Gd^{III}-complexes with HP-DO3A-like ligands upon the activation of the intramolecular catalysis of the prototropic exchange. Inorganic Chemistry Frontiers, 2021, 8, 1500-1510.	3.0	9
5	AAZTA: The rise of mesocyclic chelating agents for metal coordination in medicine. Coordination Chemistry Reviews, 2021, 438, 213908.	9.5	7
6	Solvatomorphism of Moxidectin. Molecules, 2021, 26, 4869.	1.7	1
7	Predicting the Conformation of Organic Catalysts Grafted on Silica Surfaces with Different Numbers of Tethering Chains: The Silicopodality Concept. Journal of Physical Chemistry C, 2021, 125, 21199-21210.	1.5	2
8	Unprecedented Formation of 2,5â€Diaminoquinones from the Reaction of Vanillin with Secondary Amines in Aerobic Conditions. European Journal of Organic Chemistry, 2020, 2020, 136-139.	1.2	5
9	Interaction of macrocyclic gadolinium-based MR contrast agents with Type I collagen. Equilibrium and kinetic studies. Dalton Transactions, 2020, 49, 14863-14870.	1.6	7
10	Synthesis of Two Novel Mixed Bifunctional Chelating Agents: DO2AP(tBu)4 and DO3AP(tBu)4. Synlett, 2020, 31, 1291-1294.	1.0	1
11	PIDAZTA: Structurally Constrained Chelators for the Efficient Formation of Stable Galliumâ€68 Complexes at Physiological pH. Chemistry - A European Journal, 2019, 25, 10698-10709.	1.7	11
12	First synthesis of orthogonally 1,7-diprotected cyclens. Organic Chemistry Frontiers, 2019, 6, 1387-1390.	2.3	1
13	Synthesis and Spectroscopic Characterization of 2-(het)Aryl Perimidine Derivatives with Enhanced Fluorescence Quantum Yields. Journal of Fluorescence, 2019, 29, 495-504.	1.3	6
14	Influence of Silicodactyly in the Preparation of Hybrid Materials. Molecules, 2019, 24, 848.	1.7	5
15	An Efficient and Scalable Synthesis of Fexofenadine Hydrochloride. ChemistrySelect, 2019, 4, 428-431.	0.7	0
16	Crystal structure of pirfenidone (5-methyl-1-phenyl-1H-pyridin-2-one): an active pharmaceutical ingredient (API). Acta Crystallographica Section E: Crystallographic Communications, 2019, 75, 984-986.	0.2	6
17	Supramolecular assemblies based on amphiphilic Mn²⁺-complexes as high relaxivity MRI probes. Dalton Transactions, 2018, 47, 10660-10670.	1.6	19
18	Unexpected structural properties of LnIII complexes formed with the heptadentate AAZTA ligand. Acta Crystallographica Section A: Foundations and Advances, 2018, 74, e129-e130.	0.0	0

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19	AAZTA: An Ideal Chelating Agent for the Development of ⁴⁴Sc PET Imaging Agents. Angewandte Chemie - International Edition, 2017, 56, 2118-2122.	7.2	53
20	AAZTA: An Ideal Chelating Agent for the Development of ⁴⁴Sc PET Imaging Agents. Angewandte Chemie, 2017, 129, 2150-2154.	1.6	11
21	Quinone-related hexacyclic by-products in the production process of exemestane. Steroids, 2017, 120, 26-31.	0.8	1
22	Recent Advances in Bifunctional Paramagnetic Chelates for MRI. Israel Journal of Chemistry, 2017, 57, 825-832.	1.0	6
23	Assessing tumor vascularization as a potential biomarker of imatinib resistance in gastrointestinal stromal tumors by dynamic contrast-enhanced magnetic resonance imaging. Gastric Cancer, 2017, 20, 629-639.	2.7	22
24	A concise and efficient synthesis of vildagliptin. Tetrahedron Letters, 2017, 58, 3426-3428.	0.7	9
25	Synthesis of an Amphiphilic Bisâ€Aqua Gd(OBETA) Complex for the Preparation of Highâ€Relaxivity Supramolecular Magnetic Resonance Imaging Probes. ChemPlusChem, 2016, 81, 235-241.	1.3	4
26	Synthesis and Relaxometric Characterization of a New Mn(II)â€EDTAâ€Deoxycholic Acid Conjugate Complex as a Potential MRI Blood Pool Agent. ChemistrySelect, 2016, 1, 1607-1612.	0.7	6
27	Fluorescence studies on 2-(het)aryl perimidine derivatives. Journal of Luminescence, 2016, 179, 384-392.	1.5	9
28	New insights in oxybutynin chemical stability: Identification in transdermal patches of a new impurity arising from oxybutynin N-oxide rearrangement. European Journal of Pharmaceutical Sciences, 2016, 84, 123-131.	1.9	3
29	cis-IPDTA: An original polyaminopolycarboxylic chelating agent from isophoronediamine. Synthesis and thermodynamic characterization of metal complexes. Polyhedron, 2016, 109, 115-119.	1.0	3
30	Gd-AAZTA-MADEC, an improved blood pool agent for DCE-MRI studies on mice on 1ÂT scanners. Biomaterials, 2016, 75, 47-57.	5.7	41
31	Influence of a novel, versatile bifunctional chelator on theranostic properties of a minigastrin analogue. EJNMMI Research, 2015, 5, 74.	1.1	28
32	AMPED: a new platform for picolinate based luminescent lanthanide chelates. Dalton Transactions, 2015, 44, 7654-7661.	1.6	18
33	Synthesis of phosphonic analogues of AAZTAâ€AAZTA=6-Amino-6-methylperhydro-1,4-diazepine-N,Nâ€²,Nâ€³,Nâ€³-tetraacetic acid.â€ and relaxometric evaluation of the corresponding Gd(III) complexes as potential MRI contrast agents. Tetrahedron Letters, 2015, 56, 1994-1997.	0.7	13
34	Solution thermodynamics, computational and relaxometric studies of ditopic DO3A-based Mn(<scp>ii</scp>) complexes. New Journal of Chemistry, 2015, 39, 539-547.	1.4	11
35	Difluprednate: More than meets the eye. Journal of Pharmaceutical and Biomedical Analysis, 2015, 102, 305-313.	1.4	10
36	$$N$$ N -Polybenzylated alicyclic 1,2-diamines: cytotoxicity and G1 phase arrest in cancer cell line. Molecular Diversity, 2014, 18, 879-886.	2.1	3

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37	Comprehensive Evaluation of the Physicochemical Properties of Ln^{III} Complexes of Aminoethylâ€DO3A as pHâ€Responsive T₁â€MRI Contrast Agents. Chemistry - A European Journal, 2014, 20, 2933-2944.	1.7	21
38	Lower Denticity Leading to Higher Stability: Structural and Solution Studies of Ln(III)â€"OBETA Complexes. Inorganic Chemistry, 2014, 53, 12499-12511.	1.9	31
39	An enzymatic approach to bifunctional chelating agents. Organic and Biomolecular Chemistry, 2014, 12, 6915-6921.	1.5	17
40	Synthesis of bifunctional chelating agents based on mono and diphosphonic derivatives of diethylenetriaminepentaacetic acid. Tetrahedron, 2014, 70, 4809-4813.	1.0	2
41	MÃ¶hlauâ€™s Anthradipyrazole Revisited: A New Look at an Old Molecular System. Crystal Growth and Design, 2013, 13, 4948-4956.	1.4	12
42	N-Arylbenzamides: extremely simple scaffolds for the development of novel estrogen receptor agonists. Journal of Enzyme Inhibition and Medicinal Chemistry, 2013, 28, 148-152.	2.5	5
43	Equilibrium, Kinetic and Structural Studies of AAZTA Complexes with Ga³⁺, In³⁺ and Cu²⁺. European Journal of Inorganic Chemistry, 2013, 2013, 147-162.	1.0	49
44	Preparation, crystallographic and theoretical study on a bifunctional Gd-AAZTA derivative as potential MRI contrast agent precursor. Inorganica Chimica Acta, 2013, 407, 306-312.	1.2	8
45	Equilibrium and NMR Relaxometric Studies on the s-Triazine-Based Heptadentate Ligand PTDITA Showing High Selectivity for Gd³⁺ Ions. Inorganic Chemistry, 2012, 51, 2597-2607.	1.9	23
46	¹⁵N Magnetic Resonance Hyperpolarization via the Reaction of Parahydrogen with ¹⁵N-Propargylcholine. Journal of the American Chemical Society, 2012, 134, 11146-11152.	6.6	38
47	Influence of gem-Dimethyl Substitution on the Stability, Kinetics and Relaxometric Properties of PDTA Complexes. European Journal of Inorganic Chemistry, 2012, 2012, 2074-2086.	1.0	10
48	Gdâ€Aminoethylâ€DO3A Complexes: A Novel Class of pHâ€Sensitive MRI Contrast Agents. European Journal of Inorganic Chemistry, 2012, 2012, 2035-2039.	1.0	30
49	Lower Ligand Denticity Leading to Improved Thermodynamic and Kinetic Stability of the Gd³⁺ Complex: The Strange Case of OBETA. Chemistry - A European Journal, 2012, 18, 7680-7685.	1.7	37
50	Hyperpolarized ¹³Câ€labelled anhydrides as DNP precursors of metabolic MRI agents. Contrast Media and Molecular Imaging, 2012, 7, 469-477.	0.4	10
51	Relaxometric Investigations and MRI Evaluation of a Liposome-Loaded pH-Responsive Gadolinium(III) Complex. Inorganic Chemistry, 2012, 51, 7210-7217.	1.9	35
52	Filling the gap: Chemistry of 3,5-bis(trifluoromethyl)-1H-pyrazoles. Journal of Fluorine Chemistry, 2012, 139, 53-57.	0.9	28
53	Reductive amination with zinc powder in aqueous media. Beilstein Journal of Organic Chemistry, 2011, 7, 1095-1099.	1.3	21
54	Dual MRI-SPECT agent for pH-mapping. Chemical Communications, 2011, 47, 1539-1541.	2.2	49

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55	The synthesis and application of polyamino polycarboxylic bifunctional chelating agents. Chemical Society Reviews, 2011, 40, 3019.	18.7	153
56	Stevens rearrangement as a tool for the structural modification of polyaminopolycarboxylic ligands. Organic and Biomolecular Chemistry, 2011, 9, 679.	1.5	4
57	Relaxometric Study of a Series of Monoaqua Gd^{III} Complexes of Rigidified EGTAâ€Like Chelators and Their Noncovalent Interaction with Human Serum Albumin. European Journal of Inorganic Chemistry, 2011, 2011, 802-810.	1.0	25
58	Development and validation of a stability-indicating HPLC-UV method for the determination of alizapride and its degradation products. Journal of Pharmaceutical and Biomedical Analysis, 2010, 51, 1024-1031.	1.4	13
59	Synthesis and comparative anion binding profiles of two di-aqua Eu(iii) complexes. Dalton Transactions, 2010, 39, 9897.	1.6	19
60	Dramatic Increase of Selectivity for Heavy Lanthanide(III) Cations by Tuning the Flexibility of Polydentate Chelators. Inorganic Chemistry, 2010, 49, 616-625.	1.9	30
61	Equilibrium and Kinetic Properties of the Lanthanoids(III) and Various Divalent Metal Complexes of the Heptadentate Ligand AAZTA. Chemistry - A European Journal, 2009, 15, 1696-1705.	1.7	90
62	Synthesis and Relaxometric Properties of Gadolinium(III) Complexes of New Triazineâ€Based Polydentate Ligands. Helvetica Chimica Acta, 2009, 92, 2414-2426.	1.0	8
63	Fast and easy access to efficient bifunctional chelators for MRI applications. Bioorganic and Medicinal Chemistry Letters, 2009, 19, 3442-3444.	1.0	49
64	High-Relaxivity Gadolinium-Modified High-Density Lipoproteins as Magnetic Resonance Imaging Contrast Agents. Journal of Physical Chemistry B, 2009, 113, 6283-6289.	1.2	62
65	Structures from powders: Diflorasone diacetate. Steroids, 2009, 74, 102-111.	0.8	9
66	Application of the Ugi four-component reaction to the synthesis of ditopic bifunctional chelating agents. Organic and Biomolecular Chemistry, 2009, 7, 4406.	1.5	36
67	A Novel Method of Cellular Labeling: Anchoring MRâ€Imaging Reporter Particles on the Outer Cell Surface. ChemMedChem, 2008, 3, 60-62.	1.6	24
68	NorDATA: An original ligand based on the norbornane skeleton. Synthesis and thermodynamic characterization of metal complexes. Polyhedron, 2008, 27, 3683-3687.	1.0	3
69	Determination of water permeability of paramagnetic liposomes of interest in MRI field. Journal of Inorganic Biochemistry, 2008, 102, 1112-1119.	1.5	70
70	An unusual gadolinium ten-coordinated dimeric complex in the series of MRI contrast agents: Na[Gd(H2O)AAZTA]Â·3H2O. Inorganica Chimica Acta, 2008, 361, 1534-1541.	1.2	29
71	New Hyperpolarized Contrast Agents for 13C-MRI from Para-Hydrogenation of Oligooxyethylenic Alkynes. Journal of the American Chemical Society, 2008, 130, 15047-15053.	6.6	58
72	Synthesis and solution thermodynamic study of rigidified and functionalised EGTA derivatives. Organic and Biomolecular Chemistry, 2008, 6, 2361.	1.5	23

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73	A Concise Entry into Nonsymmetrical Alkyl Polyamines. Organic Letters, 2008, 10, 4199-4202.	2.4	51
74	Carbon coated microshells containing nanosized Gd(iii) oxidic phases for multiple bio-medical applications. Chemical Communications, 2008, , 5936.	2.2	5
75	Lanthanide-Loaded Paramagnetic Liposomes as Switchable Magnetically Oriented Nanovesicles. Inorganic Chemistry, 2008, 47, 2928-2930.	1.9	26
76	A degradation product of halobetasol propionateâ€"Characterization and structure. Steroids, 2007, 72, 787-791.	0.8	5
77	Novel functionalized pyridine-containing DTPA-like ligand. Synthesis, computational studies and characterization of the corresponding GdIII complex. Organic and Biomolecular Chemistry, 2007, 5, 2441.	1.5	15
78	Maximizing the relaxivity of HSA-bound gadolinium complexes by simultaneous optimization of rotation and water exchange. Chemical Communications, 2007, , 4726.	2.2	49
79	Magnetic Resonance Imaging Detection of Tumor Cells by Targeting Low-Density Lipoprotein Receptors with Gd-Loaded Low-Density Lipoprotein Particles. Neoplasia, 2007, 9, 1046-1056.	2.3	59
80	Relaxometric and Modelling Studies of the Binding of a Lipophilic Gd-AAZTA Complex to Fatted and Defatted Human Serum Albumin. Chemistry - A European Journal, 2007, 13, 5785-5797.	1.7	93
81	Luminescence properties and solution dynamics of lanthanide complexes composed by a macrocycle hosting site and naphthalene or quinoline appended chromophore. Inorganica Chimica Acta, 2007, 360, 2549-2557.	1.2	16
82	High sensitivity lanthanide(III) based probes for MR-medical imaging. Coordination Chemistry Reviews, 2006, 250, 1562-1579.	9.5	284
83	Allylindation of 1H-indole-3-carboxaldehyde in the presence of azolesâ€"revisited. Tetrahedron Letters, 2006, 47, 6439-6443.	0.7	17
84	Convolutamydine A: the first authenticated absolute configuration and enantioselective synthesis. Tetrahedron: Asymmetry, 2006, 17, 3070-3074.	1.8	34
85	A Mimicry of Primary Amines by Bis-Secondary Diamines as Components in the Ugi Four-Component Reaction. Angewandte Chemie - International Edition, 2006, 45, 1099-1102.	7.2	74
86	Crystal structure of the Anopheles gambiae 3-hydroxykynurenine transaminase. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 5711-5716.	3.3	37
87	Gadolinium(III) Complexes of dota-DerivedN-Sulfonylacetamides (H4(dota-NHSO2R)=10-{2-[(R)sulfonylamino]-2-oxoethyl}-1,4,7,10-tetraazacyclododecane-1,4,7-triacetic) Tj ETQq1 1 0.784314 rgBT /O Chimica Acta, 2005, 88, 588-603.	1.0	12
88	Polycyclic compounds from aminopolyols and Î±-dicarbonyls: structure and application in the synthesis of exoditopic ligands. Organic and Biomolecular Chemistry, 2005, 3, 1489-1494.	1.5	10
89	Synthesis of new polyoxapolycarboxylic ligands for lanthanide(III) ions complexation. Tetrahedron Letters, 2004, 45, 5901-5903.	0.7	6
90	[Gd-AAZTA]-:Â A New Structural Entry for an Improved Generation of MRI Contrast Agents. Inorganic Chemistry, 2004, 43, 7588-7590.	1.9	217

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91	Mannich Reaction as a New Route to Pyridine-Based Polyaminocarboxylic Ligands. Organic Letters, 2004, 6, 1201-1204.	2.4	18
92	Designing Novel Contrast Agents for Magnetic Resonance Imaging. Synthesis and Relaxometric Characterization of three Gadolinium(III) Complexes Based on Functionalized Pyridine-Containing Macrocyclic Ligands. Helvetica Chimica Acta, 2003, 86, 615-632.	1.0	75
93	Synthesis of C2-symmetrical diamine based on (1R)-(+)-camphor and application to oxidative aryl coupling of naphthols. Tetrahedron: Asymmetry, 2003, 14, 1451-1454.	1.8	31
94	Coordination equilibrium in an Ln(III) macrocyclic chelate modulated by a reversible interaction with a weakly donor substituent. Magnetic Resonance in Chemistry, 2002, 40, 87-92.	1.1	10
95	Chemoenzymatic stereoconvergent synthesis of 3-O-benzoyl azidosphingosine. Tetrahedron: Asymmetry, 2002, 13, 867-872.	1.8	14
96	Synthesis of the Gd(III) complex with a tetrazole-armed macrocyclic ligand as a potential MRI contrast agent. Tetrahedron Letters, 2002, 43, 783-786.	0.7	20
97	Diruthenium(II,II) tetrakis(acetate) as a catalyst of choice for intermolecular insertion of stabilized diazocompounds into Oî—¸H bonds. Tetrahedron Letters, 2002, 43, 3637-3640.	0.7	19
98	One-step synthesis of a new eight-membered cyclic ligand from glycine, formaldehyde and hypophosphorous acid. Tetrahedron Letters, 2002, 43, 8387-8389.	0.7	14
99	Slow clearance gadolinium-based extracellular and intravascular contrast media for three-dimensional MR angiography. Journal of Magnetic Resonance Imaging, 2001, 13, 588-593.	1.9	13
100	Azomethine Ylide Cycloaddition/Reductive Heterocyclization Approach to Oxindole Alkaloids:Â Asymmetric Synthesis of (â^')-Horsfiline. Journal of Organic Chemistry, 2001, 66, 8447-8453.	1.7	131
101	Synthesis of Furocoumarins via Rhodium(II)-Catalysed Heterocyclisation of 3-Diazobenzopyran-2,4-(3H)-dione with Terminal Alkynes. Synthesis, 2001, 2001, 0735-0740.	1.2	40
102	CAMPHOR-BASED CHIRAL AUXILIARY: FORMAL SYNTHESIS OF ENANTIOMERICALLY ENRICHED Î²-AMINOPHOSPHONIC ACIDS VIA PTC ALKYLATION. Synthetic Communications, 2001, 31, 1013-1020.	1.1	5
103	Diethoxyphosphoryl as a Protecting-Activating Group in the Synthesis of Polyazacyclophanes. Helvetica Chimica Acta, 2000, 83, 793-800.	1.0	15
104	Non-covalent Conjugates between Cationic Polyamino Acids and GdIII Chelates: A Route for Seeking Accumulation of MRI-Contrast Agents at Tumor Targeting Sites. Chemistry - A European Journal, 2000, 6, 2609-2617.	1.7	69
105	Expeditious N-monoalkylation of 1,4,7,10-tetraazacyclododecane (cyclen) via formamido protection. Tetrahedron Letters, 2000, 41, 6527-6530.	0.7	34
106	Insight into the offbeat electrochemical methoxylation of isatin. Tetrahedron Letters, 2000, 41, 8825-8827.	0.7	3
107	Rhodium(II) catalysed decomposition of 3-diazo-4-hydroxycoumarin. Journal of Molecular Catalysis A, 2000, 164, 165-171.	4.8	5
108	Ternary Gd(III)L-HSA adducts: evidence for the replacement of inner-sphere water molecules by coordinating groups of the protein. Implications for the design of contrast agents for MRI. Journal of Biological Inorganic Chemistry, 2000, 5, 488-497.	1.1	140

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109	A Practical Synthesis of 1,4,7,10-Tetraaza-Cyclododecane, A Pivotal Precursor for MRI Contrast Agents. Synthetic Communications, 2000, 30, 15-21.	1.1	10
110	[GdPCP2A(H2O)2]-: A Paramagnetic Contrast Agent Designed for Improved Applications in Magnetic Resonance Imaging. Journal of Medicinal Chemistry, 2000, 43, 4017-4024.	2.9	86
111	Polyoxygenated coumarins. Oxonium ylides en route to polyoxa-macrocyclic coumarins. Tetrahedron, 1999, 55, 6577-6584.	1.0	30
112	Synthesis of carboranyl derivatives of alkynyl glycosides as potential BNCT agents. Tetrahedron, 1999, 55, 14123-14136.	1.0	78
113	Camphor-based oxazaphospholanes as chiral templates for the enantioselective synthesis of Î±-chlorophosphonic acids. Tetrahedron: Asymmetry, 1999, 10, 4277-4280.	1.8	11
114	Contrast Agents for Magnetic Resonance Imaging: A Novel Route to Enhanced Relaxivities Based on the Interaction of a GdIII Chelate with Poly-Î²-cyclodextrins. Chemistry - A European Journal, 1999, 5, 1253-1260.	1.7	45
115	Novel Paramagnetic Macromolecular Complexes Derived from the Linkage of a Macrocyclic Gd(III) Complex to Polyamino Acids through a Squaric Acid Moiety. Bioconjugate Chemistry, 1999, 10, 192-199.	1.8	66
116	A Straightforward Entry into Polyketide Monoprenylated Furanocoumarins and Pyranocoumarins1. Journal of Natural Products, 1999, 62, 1627-1631.	1.5	40
117	Contrast Agents for Magnetic Resonance Imaging: A Novel Route to Enhanced Relaxivities Based on the Interaction of a GdIII Chelate with Poly-Î²-cyclodextrins. , 1999, 5, 1253.		1
118	Palladium-catalysed coupling between allyl carbonates and triethyl methanetricarboxylate (TEMT). Tetrahedron, 1998, 54, 1639-1646.	1.0	9
119	A straightforward entry into enantiomerically enriched Î²-amino-Î±-hydroxyphosphonic acid derivatives. Tetrahedron: Asymmetry, 1998, 9, 745-748.	1.8	55
120	Synthesis and NMR Studies of Three Pyridine-Containing Triaza Macrocyclic Triacetate Ligands and Their Complexes with Lanthanide Ions. Inorganic Chemistry, 1997, 36, 2992-3000.	1.9	119
121	Towards MRI contrast agents of improved efficacy. NMR relaxometric investigations of the binding interaction to HSA of a novel heptadentate macrocyclic triphosphonate Gd(III)-complex. Journal of Biological Inorganic Chemistry, 1997, 2, 470-479.	1.1	77
122	Pyrrolizidine alkaloids. A concise entry to (â^')-pyrrolam A. Tetrahedron: Asymmetry, 1997, 8, 515-518.	1.8	24
123	Dehydrative alkylation of alcohols with triethyl methanetricarboxylate under Mitsunobu conditions. Tetrahedron, 1996, 52, 13007-13016.	1.0	16
124	MRI Contrast agents: macrocyclic lanthanide(III) complexes with improved relaxation efficiency. Journal of the Chemical Society Chemical Communications, 1995, , 1885.	2.0	38