

Benoit Crousse

List of Publications by Year in descending order

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122
papers

4,117
citations

109321

35
h-index

138484

58
g-index

172
all docs

172
docs citations

172
times ranked

3961
citing authors

#	ARTICLE	IF	CITATIONS
1	Direct Access to Fluorinated Sulfonylhydrazides and Study of Their Reactivity in Thiolation Reaction on Indoles. <i>Helvetica Chimica Acta</i> , 2022, 105, .	1.6	0
2	A one-pot synthesis and X-Ray structural characterization of new highly substituted-allyl carbamates. <i>Journal of Molecular Structure</i> , 2022, 1258, 132548.	3.6	0
3	Synthesis of <i>N</i> -CF ₃ hydrazines through radical trifluoromethylation of azodicarboxylates. <i>Chemical Communications</i> , 2021, 57, 10351-10354.	4.1	15
4	Fluorinated Triazole Foldamers: Folded or Extended Conformational Preferences. <i>ChemPlusChem</i> , 2021, 86, 241-251.	2.8	3
5	An Overview of 4- and 5-Halo-1,2,3-triazoles from Cycloaddition Reactions. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 2665-2679.	2.4	9
6	Î ² -chlorovinylaldehydes as intermediates in the synthesis of new substituted Î ² -fluoroalkoxyvinyl aldehydes and corresponding alcohols. <i>Journal of Fluorine Chemistry</i> , 2021, 248, 109837.	1.7	3
7	Direct Access to Substituted 4-CF ₃ Î ² -Lactams at the C-3 Position. <i>Frontiers in Chemistry</i> , 2019, 7, 526.	3.6	2
8	Direct Amination of Arenes with Azodicarboxylates Catalyzed by Bisulfate Salt/HFIP Association. <i>ACS Omega</i> , 2019, 4, 8960-8966.	3.5	12
9	Regioselective Halogenation of Arenes and Heterocycles in Hexafluoroisopropanol. <i>Journal of Organic Chemistry</i> , 2018, 83, 930-938.	3.2	121
10	Preparation, characterization and solution behavior of Î±-hydroxyphosphonate complexes with tin tetrachloride. <i>Journal of Molecular Structure</i> , 2018, 1167, 248-254.	3.6	3
11	Synthesis of new Î±-hydroxyphosphonates and Î±-acetoxyphosphonates. <i>Synthetic Communications</i> , 2018, 48, 1199-1205.	2.1	10
12	Asymmetric Synthesis of Cyclic Fluorinated Amino Acids. <i>European Journal of Organic Chemistry</i> , 2018, 2018, 3688-3692.	2.4	28
13	Friedel-Crafts alkylation reaction with fluorinated alcohols as hydrogen-bond donors and solvents. <i>RSC Advances</i> , 2018, 8, 10314-10317.	3.6	28
14	The main and recent syntheses of the N-CF ₃ motif. <i>Comptes Rendus Chimie</i> , 2018, 21, 771-781.	0.5	35
15	Bisulfate Salt-Catalyzed Friedel-Crafts Benzoylation of Arenes with Benzylic Alcohols. <i>Journal of Organic Chemistry</i> , 2018, 83, 14001-14009.	3.2	28
16	Towards a general synthesis of di-aza-amino acids containing peptides. <i>New Journal of Chemistry</i> , 2018, 42, 17062-17072.	2.8	6
17	N-Difluoromethyl-triazole as a constrained scaffold in peptidomimetics. <i>Chemical Communications</i> , 2017, 53, 5024-5027.	4.1	9
18	Hexafluoroisopropanol Promotes <i>para</i> -Selective C-H Amination of Free Anilines with Azodicarboxylates. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 4753-4757.	2.4	41

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19	The use of 4,4,4-trifluorothreonine to stabilize extended peptide structures and mimic β^2 -strands. <i>Beilstein Journal of Organic Chemistry</i> , 2017, 13, 2842-2853.	2.2	1
20	One-pot synthesis of new highly substituted allylic phosphorodiamidates. <i>Journal of Fluorine Chemistry</i> , 2016, 189, 96-101.	1.7	9
21	Designed Glycopeptidomimetics Disrupt Protein-Protein Interactions Mediating Amyloid β^2 -Peptide Aggregation and Restore Neuroblastoma Cell Viability. <i>Journal of Medicinal Chemistry</i> , 2016, 59, 2025-2040.	6.4	37
22	Reactivity of carbon dioxide in hydrofluoroethers: a facile access to cyclic carbonates. <i>Chemical Communications</i> , 2015, 51, 12736-12739.	4.1	10
23	Electrophilic Amination of Fluoroalkyl Groups on Azodicarboxylate Derivatives. <i>Journal of Organic Chemistry</i> , 2015, 80, 1964-1971.	3.2	22
24	Benefits of a Dual Chemical and Physical Activation: Direct aza-Michael Addition of Anilines Promoted by Solvent Effect under High Pressure. <i>Journal of Organic Chemistry</i> , 2015, 80, 10375-10379.	3.2	34
25	¹⁹ F NMR monitoring of the eukaryotic 20S proteasome chymotrypsin-like activity: an investigative tool for studying allosteric regulation. <i>Organic and Biomolecular Chemistry</i> , 2014, 12, 4576-4581.	2.8	14
26	Highly Stereoselective aza-Baylis-Hillman Reactions of CF ₃ -Sulfinylimines: Straightforward Access to β^2 -Methylene β^2 -CF ₃ Amino Acids. <i>European Journal of Organic Chemistry</i> , 2014, 2014, 3072-3075.	2.4	29
27	Structure-activity relationships of sugar-based peptidomimetics as modulators of amyloid β^2 -peptide early oligomerization and fibrillization. <i>European Journal of Medicinal Chemistry</i> , 2014, 86, 752-758.	5.5	24
28	Synthesis of β^1 -CF ₃ azanorbornene and azetidines by aza Diels-Alder or iodine-mediated cyclizations: application in ROMP and ligand design. <i>Tetrahedron Letters</i> , 2014, 55, 6339-6342.	1.4	8
29	Access to novel functionalized trifluoromethyl β^2 -lactams by ring expansion of aziridines. <i>Organic and Biomolecular Chemistry</i> , 2014, 12, 6345.	2.8	23
30	Straightforward synthesis of 2-propylquinolines under multicomponent conditions in fluorinated alcohols. <i>Journal of Fluorine Chemistry</i> , 2013, 152, 94-98.	1.7	10
31	β^1 - and β^2 -hydrazino acid-based pseudopeptides inhibit the chymotrypsin-like activity of the eukaryotic 20S proteasome. <i>European Journal of Medicinal Chemistry</i> , 2013, 70, 505-524.	5.5	19
32	Access to novel amino trifluoromethyl cyclopropane carboxylic acid derivatives. <i>Tetrahedron</i> , 2013, 69, 3308-3315.	1.9	16
33	Polyfluorinated mercaptoalcohol as a H-bond modifier of poly(2,3,4,5,6-pentafluorostyrene) (PPFS) enhancing miscibility of hydroxylated-PPFS with various acceptor polymers. <i>Polymer</i> , 2013, 54, 3757-3766.	3.8	12
34	A one-pot synthesis of 3-trifluoromethyl-2-isoxazolines from trifluoromethyl aldoxime. <i>Beilstein Journal of Organic Chemistry</i> , 2013, 9, 2387-2394.	2.2	24
35	Carbonylhydrazide-Based Molecular Tongs Inhibit Wild-Type and Mutated HIV-1 Protease Dimerization. <i>Journal of Medicinal Chemistry</i> , 2012, 55, 6762-6775.	6.4	14
36	Synthesis of fluorinated N-aminoaziridines: access to new CF ₃ -peptidomimetics. <i>Tetrahedron</i> , 2012, 68, 7028-7034.	1.9	23

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37	The fluorous effect in biomolecular applications. <i>Chemical Society Reviews</i> , 2012, 41, 31-42.	38.1	384
38	Self-assembly between 1,4-diazabicyclo[2.2.2]octane and bis(hexafluoroalcohols): solid/liquid phase switching for catalyst recycling. <i>Catalysis Science and Technology</i> , 2012, 2, 934.	4.1	4
39	Fluorous tagging of DABCO through halogen bonding: recyclable catalyst for the Morita-Baylis-Hillman reaction. <i>Chemical Communications</i> , 2011, 47, 5855.	4.1	84
40	Nonmetal Catalyzed Insertion Reactions of Diazocarbonyls to Acid Derivatives in Fluorinated Alcohols. <i>Organic Letters</i> , 2011, 13, 692-695.	4.6	47
41	Synthesis of substituted 8-aminoquinolines and phenanthrolines through a Povarov approach. <i>Organic and Biomolecular Chemistry</i> , 2011, 9, 347-350.	2.8	28
42	Influence of the Structure of Polyfluorinated Alcohols on Brønsted Acidity/Hydrogen-Bond Donor Ability and Consequences on the Promoter Effect. <i>Journal of Organic Chemistry</i> , 2011, 76, 1126-1133.	3.2	90
43	Transition metal-catalyzed cyclopropanation of alkenes in fluorinated alcohols. <i>Journal of Fluorine Chemistry</i> , 2011, 132, 811-814.	1.7	11
44	Fluorous 4-Dimethylaminopyridine (DMAP) Salts as Simple Recyclable Acylation Catalysts. <i>Chemistry - A European Journal</i> , 2010, 16, 1776-1779.	3.3	45
45	Synthesis and cytotoxic activity of fluorinated analogues of Goniothalamus lactones. Impact of fluorine on oxidative processes. <i>European Journal of Medicinal Chemistry</i> , 2010, 45, 3213-3218.	5.5	22
46	Aminocyclopropanes as precursors of endoperoxides with antimalarial activity. <i>Organic and Biomolecular Chemistry</i> , 2010, 8, 5591.	2.8	22
47	Trifluoromethyl nitrones: from fluoral to optically active hydroxylamines. <i>Organic and Biomolecular Chemistry</i> , 2010, 8, 3025.	2.8	11
48	Facile Access to Fluorinated Aryl and Vinyl Ethers through Copper-Catalysed Reaction of Fluoro Alcohols. <i>European Journal of Organic Chemistry</i> , 2009, 2009, 3513-3518.	2.4	54
49	Synthesis of New Trifluoromethylated Hydroxyethylamine-Based Scaffolds. <i>European Journal of Organic Chemistry</i> , 2009, 2009, 5215-5223.	2.4	8
50	Improved Ritter reaction with CF ₃ -containing oxirane for an access to central units of protease inhibitors. <i>Tetrahedron Letters</i> , 2009, 50, 857-859.	1.4	14
51	Diastereoselective Ti-mediated preparation of bicyclic aminocyclopropanes from N-alkenyl amides. <i>Tetrahedron Letters</i> , 2009, 50, 5367-5371.	1.4	14
52	Non Lewis acid catalysed epoxide ring opening with amino acid esters. <i>Organic and Biomolecular Chemistry</i> , 2009, 7, 2026.	2.8	25
53	Synthesis of pyrazoles through catalyst-free cycloaddition of diazo compounds to alkynes. <i>Green Chemistry</i> , 2009, 11, 156-159.	9.0	98
54	Solvent-Promoted and -Controlled Aza-Michael Reaction with Aromatic Amines. <i>Journal of Organic Chemistry</i> , 2009, 74, 6260-6265.	3.2	113

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55	Fluorous analogues of DMAP (F-DMAP): Reusable organocatalysts for acylation reaction. <i>Journal of Fluorine Chemistry</i> , 2008, 129, 974-977.	1.7	10
56	Stereoselective Access to Substituted [(E)- or (Z)-1-(Trifluoromethyl)allyl]amines. <i>European Journal of Organic Chemistry</i> , 2008, 2008, 1527-1534.	2.4	13
57	Synthesis of 2,3-unsaturated glycosides via metal-free Ferrier reaction. <i>Tetrahedron</i> , 2008, 64, 10497-10500.	1.9	38
58	Solubility switch of gold nanoparticles through hydrogen bond association. <i>Chemical Communications</i> , 2008, , 4954.	4.1	9
59	In vitro antileishmanial activity of fluoro-artemisinin derivatives against <i>Leishmania donovani</i> . <i>Biomedicine and Pharmacotherapy</i> , 2008, 62, 462-465.	5.6	20
60	Barbier Conditions for Reformatsky and Alkylation Reactions on Trifluoromethyl Aldimines. <i>Synlett</i> , 2008, 2008, 399-401.	1.8	0
61	Synthesis of new triazole-based trifluoromethyl scaffolds. <i>Beilstein Journal of Organic Chemistry</i> , 2008, 4, 19.	2.2	13
62	New 10-Trifluoromethyl Monomers, Dimers, and Chimeras of Artemisinin from a Key Allyl Bromide Precursor. <i>ACS Symposium Series</i> , 2007, , 337-351.	0.5	1
63	Synthesis of new trifluoromethyl peptidomimetics with a triazole moiety. <i>Tetrahedron Letters</i> , 2007, 48, 8360-8362.	1.4	32
64	A crystalline H-bond cluster of hexafluoroisopropanol (HFIP) and piperidine. <i>Journal of Fluorine Chemistry</i> , 2007, 128, 839-843.	1.7	45
65	SN/SN ¹ Competition: Selective Access to New 10-Fluoro Artemisinins. <i>Journal of Organic Chemistry</i> , 2006, 71, 3082-3085.	3.2	13
66	Fluoro-artemisinins: When a gem-difluoroethylene replaces a carbonyl group. <i>Journal of Fluorine Chemistry</i> , 2006, 127, 637-642.	1.7	160
67	Synthesis of fluorinated 1,2-diamino esters by ring opening of activated 3-trifluoromethyl-aziridine-2-carboxylates. <i>Tetrahedron Letters</i> , 2006, 47, 2065-2068.	1.4	38
68	Self-Promoted Nucleophilic Addition of Hexafluoro-2-propanol to Vinyl Ethers. <i>Advanced Synthesis and Catalysis</i> , 2006, 348, 118-124.	4.3	29
69	Facile Synthesis of Tetrahydroquinolines and Julolidines through Multicomponent Reaction. <i>Synlett</i> , 2006, 2006, 1899-1902.	1.8	40
70	Direct access to CF ₃ -propargyl amines and conversion to difluoromethyl imines. <i>Tetrahedron Letters</i> , 2005, 46, 2219-2221.	1.4	56
71	A One-Pot Synthesis of Doubly Unsaturated Trifluoromethyl Amines: Easy Access to CF ₃ -Substituted Piperidines. <i>European Journal of Organic Chemistry</i> , 2005, 2005, 1258-1265.	2.4	32
72	Direct Access to CF ₃ -Propargyl Amines and Conversion to Difluoromethyl Imines.. <i>ChemInform</i> , 2005, 36, no.	0.0	0

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73	A One-Pot Synthesis of Doubly Unsaturated Trifluoromethyl Amines: Easy Access to CF ₃ -Substituted Piperidines.. ChemInform, 2005, 36, no.	0.0	0
74	Selective and Clean Reactions in Fluorinated Alcohols. ChemInform, 2005, 36, no.	0.0	0
75	The Chemistry of Trifluoromethyl Imines and Related Acetals Derived from Fluoral. ChemInform, 2005, 36, no.	0.0	0
76	Reactions of Unsaturated Organometallic Reagents on Trifluoroacetaldimines. ACS Symposium Series, 2005, , 412-428.	0.5	4
77	Synthesis of New Artemisinin-Derived Dimers by Self-Cross-Metathesis Reaction. Organic Letters, 2005, 7, 5219-5222.	4.6	33
78	The chemistry of trifluoromethyl imines and related acetals derived from fluoral. Chemical Society Reviews, 2005, 34, 562.	38.1	110
79	Analogues of Key Precursors of Aspartyl Protease Inhibitors:Â Synthesis of Trifluoromethyl Amino Epoxides. Journal of Organic Chemistry, 2005, 70, 699-702.	3.2	47
80	Fluorinated Alcohols: A New Medium for Selective and Clean Reaction. Synlett, 2004, 2004, 18-29.	1.8	132
81	Vinylogous Mannich Reactions. Additions of Trimethylsilyloxyfuran to Fluorinated Aldimines.. ChemInform, 2004, 35, no.	0.0	0
82	Vinylogous Mannich reactions. Additions of trimethylsilyloxyfuran to fluorinated aldimines. Tetrahedron Letters, 2004, 45, 5023-5025.	1.4	37
83	Fluoroartemisinin: Trifluoromethyl Analogues of Artemether and Artesunate. Journal of Medicinal Chemistry, 2004, 47, 2694-2699.	6.4	92
84	Orally Active Antimalarials: Hydrolytically Stable Derivatives of 10-Trifluoromethyl Anhydrodihydroartemisininâ€. Journal of Medicinal Chemistry, 2004, 47, 1423-1433.	6.4	54
85	Stereoselective Barbier-Type Allylation Reaction of Trifluoromethyl Aldimines. Journal of Organic Chemistry, 2003, 68, 6444-6446.	3.2	61
86	Urea-Hydrogen Peroxide/Hexafluoro-2-propanol: An Efficient System for a Catalytic Epoxidation Reaction Without a Metal.. ChemInform, 2003, 34, no.	0.0	0
87	Synthesis of (Trifluoromethyl)aziridines in 1,1,1,3,3,3-Hexafluoropropan-2-ol: First Example of Coupling Reactions of Fluoral, an Amine and a Diazo Compound.. ChemInform, 2003, 34, no.	0.0	0
88	Aza-Dielsâ€ Alder Reaction in Fluorinated Alcohols. A One-Pot Synthesis of Tetrahydroquinolines.. ChemInform, 2003, 34, no.	0.0	0
89	Stereoselective Barbier-Type Allylation Reaction of Trifluoromethyl Aldimines.. ChemInform, 2003, 34, no.	0.0	0
90	Aza-Dielsâ€ Alder reaction in fluorinated alcohols. A one-pot synthesis of tetrahydroquinolines. Tetrahedron Letters, 2003, 44, 217-219.	1.4	56

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91	Preparation of 10-Trifluoromethyl Artemether and Artesunate. Influence of Hexafluoropropan-2-ol on Substitution Reaction. <i>Journal of Organic Chemistry</i> , 2003, 68, 9763-9766.	3.2	25
92	Uncatalysed Domino Reaction in Hexafluoroisopropanol: A Simple Protocol for the Synthesis of Tetrahydroquinoline Derivatives. <i>Synthesis</i> , 2003, 2003, 2231-2235.	2.3	2
93	Anhydrodihydroartemisinin and Its 10-Trifluoromethyl Analogue: Access to Novel D-Ring-Contracted Artemisinin Trifluoromethyl Ketones. <i>Journal of Organic Chemistry</i> , 2002, 67, 1253-1260.	3.2	53
94	First Synthesis of 10- \pm -(Trifluoromethyl)deoxyartemisinin. <i>Organic Letters</i> , 2002, 4, 757-759.	4.6	25
95	Synthesis of (Trifluoromethyl)aziridines in 1,1,1,3,3,3-Hexafluoropropan-2-ol: First Example of Coupling Reactions of Fluoral, an Amine and a Diazo Compound. <i>Collection of Czechoslovak Chemical Communications</i> , 2002, 67, 1359-1365.	1.0	14
96	Urea-Hydrogen Peroxide/Hexafluoro-2-propanol: An Efficient System for a Catalytic Epoxidation Reaction without a Metal. <i>European Journal of Organic Chemistry</i> , 2002, 2002, 3290-3293.	2.4	42
97	Design of fluoroketones as efficient reagents for epoxidation reactions in hexafluoropropan-2-ol. <i>Tetrahedron</i> , 2002, 58, 3993-3998.	1.9	23
98	Trifluoromethylcyclohexane as a new solvent? Limits of use. <i>Tetrahedron</i> , 2002, 58, 4067-4070.	1.9	10
99	Trifluoro analog of Hagemann's ester: access to angularly CF ₃ -substituted heterobicyclic compounds. <i>Journal of Fluorine Chemistry</i> , 2002, 117, 137-141.	1.7	10
100	Allylic bromination of anhydrodihydroartemisinin and of its 10-trifluoromethyl analogue: a new access to 16-substituted artemisinin derivatives. <i>Tetrahedron Letters</i> , 2002, 43, 7837-7840.	1.4	17
101	Fluoro Artemisinins: Difluoromethylene Ketones. <i>Journal of Organic Chemistry</i> , 2001, 66, 7858-7863.	3.2	48
102	Intramolecular Pd-Catalyzed Carbocyclization, Heck Reactions, and Aryl-Radical Cyclizations with Planar Chiral Arene Tricarbonyl Chromium Complexes. <i>Journal of Organic Chemistry</i> , 2001, 66, 1852-1860.	3.2	40
103	Novel [1,2]- and [2,3]-Wittig Rearrangements of \pm -Benzyloxy β -CF ₃ - β -lactam Enolates. <i>Organic Letters</i> , 2001, 3, 2529-2531.	4.6	30
104	Palladium-catalyzed reaction of functionalized β -trifluoromethyl vinyl bromides with terminal alkynes and alkenes. <i>Journal of Fluorine Chemistry</i> , 2001, 107, 121-125.	1.7	10
105	Regioselective alkylation of the trifluoromethyl analog of Hagemann's ester. <i>Journal of Fluorine Chemistry</i> , 2001, 108, 91-94.	1.7	3
106	Weakly ligated palladium complexes PdCl ₂ (RCN) ₂ in piperidine: versatile catalysts for Sonogashira reaction of vinyl chlorides at room temperature. <i>Journal of Organometallic Chemistry</i> , 2001, 624, 114-123.	1.8	82
107	C-10-Fluorinated derivatives of dihydroartemisinin: difluoromethylene ketones. <i>Tetrahedron Letters</i> , 2001, 42, 1487-1489.	1.4	22
108	An efficient and robust fluoroketone catalyst epoxidation. <i>Tetrahedron Letters</i> , 2001, 42, 4463-4466.	1.4	43

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109	First Stereoselective Synthesis of cis 3-CF ₃ -Aziridine-2-carboxylates. A Route to New (Trifluoromethyl) $\hat{\imath}\pm$ -Functionalised $\hat{\imath}^2$ -Amino Acids. <i>Synlett</i> , 2001, 2001, 0679-0681.	1.8	67
110	Facile Ring Opening of Oxiranes with Aromatic Amines in Fluoro Alcohols. <i>Journal of Organic Chemistry</i> , 2000, 65, 6749-6751.	3.2	134
111	Synthesis of 2-CF ₃ -Tetrahydroquinoline and Quinoline Derivatives from CF ₃ -N-Aryl-aldimine. <i>Journal of Organic Chemistry</i> , 2000, 65, 5009-5013.	3.2	136
112	From Planar Chiral o-Chloro and o-Iodo Benzaldehyde Tricarbonyl Chromium Complexes to Enantiopure Fused Hydroisoquinolines and Hydroquinolines. <i>Synlett</i> , 1999, 1999, 626-628.	1.8	17
113	Stereoselective approaches to (E,E,E) and (Z,E,E)- $\hat{\imath}\pm$ -chloro- $\hat{\imath}^{\circ}$ -substituted hexatrienes: Synthesis of all E polyenes. <i>Tetrahedron</i> , 1999, 55, 4353-4368.	1.9	29
114	Synthesis of tetrahydroquinoline derivatives from $\hat{\imath}\pm$ -CF ₃ -N-arylaldehyde and vinyl ethers. <i>Tetrahedron Letters</i> , 1998, 39, 5765-5768.	1.4	61
115	Intramolecular Pd Catalyzed Carbocyclization Reactions with Planar Chiral Arene Tricarbonyl Chromium Complexes. <i>Synlett</i> , 1998, 1998, 658-660.	1.8	14
116	Stereoselective Reduction of Conjugated Homopropargylic Alcohols to (E)-Homoallylic Alcohols by Sodium Bis(2-methoxyethoxy) Aluminium Hydride. <i>Synlett</i> , 1997, 1997, 992-994.	1.8	15
117	A versatile to conjugated hydroxy (E, Z, E, E)-tetraenoic acids: highly chemo- and stereoselective synthesis of lipoxin B ₄ . <i>Tetrahedron: Asymmetry</i> , 1997, 8, 2949-2958.	1.8	19
118	Stereocontrolled synthesis of (E,E,E)-chlorotrienes: Efficient intermediates for the construction of all E conjugated polyenes. <i>Tetrahedron Letters</i> , 1997, 38, 5297-5300.	1.4	18
119	A stereoselective route to 1-chloro-1-halo-enynes, versatile precursors for the synthesis of chloroenynes and enetriynes. <i>Tetrahedron Letters</i> , 1995, 36, 3687-3690.	1.4	58
120	A stereocontrolled method for the synthesis of conjugated polyenes. <i>Tetrahedron Letters</i> , 1995, 36, 4245-4248.	1.4	38
121	Convenient one-pot synthesis of functionalized unsymmetrical (Z) or (E)-enediynes from (Z) or (E)-1,2-dichloroethylene. An efficient route to (Z,Z,Z) and (Z,E,Z)-trienes. <i>Tetrahedron Letters</i> , 1994, 35, 3543-3544.	1.4	50
122	Total Stereocontrolled Synthesis of Lipoxin B ₄ . <i>Synlett</i> , 1993, 1993, 217-218.	1.8	25