

# Guo00e9raldine Gm Masson

## List of Publications by Year in descending order

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122  
papers

6,990  
citations

50244

46  
h-index

62565

80  
g-index

189  
all docs

189  
docs citations

189  
times ranked

4644  
citing authors

#	ARTICLE	IF	CITATIONS
1	s-Tetrazine: Robust and Green Photoorganocatalyst for Aerobic Oxidation of N,N-Disubstituted Hydroxylamines to Nitrones. <i>Synlett</i> , 2022, 33, 177-181.	1.0	3
2	Electroreductive Cross-Coupling of Trifluoromethyl Alkenes and Redox Active Esters for the Synthesis of Gem-Difluoroalkenes. <i>Chemistry - A European Journal</i> , 2022, 28, .	1.7	19
3	Welcome to Volume 2 of ACS Organic & Inorganic Au. <i>ACS Organic &amp; Inorganic Au</i> , 2022, 2, 1-2.	1.9	0
4	Recent Advances in C(sp <sup>3</sup> )-C(sp <sup>3</sup> ) and C(sp <sup>3</sup> )-C(sp <sup>2</sup> ) Bond Formation through Cathodic Reactions: Reductive and Convergent Paired Electrolyses. <i>ACS Organic &amp; Inorganic Au</i> , 2022, 2, 126-147.	1.9	34
5	Electrochemical tandem trifluoromethylation of allylamines/formal (3 + 2)-cycloaddition for the rapid access to CF <sub>3</sub> -containing imidazolines and oxazolidines. <i>Organic Chemistry Frontiers</i> , 2021, 8, 288-296.	2.3	10
6	Enantioselective and Diastereodivergent Synthesis of Spiroindolenines via Chiral Phosphoric Acid-Catalyzed Cycloaddition. <i>Journal of the American Chemical Society</i> , 2021, 143, 11611-11619.	6.6	24
7	Chiral Phosphoric Acid-Catalyzed Enantioselective Construction of 2,3-Disubstituted Indolines. <i>Organic Letters</i> , 2021, 23, 442-448.	2.4	28
8	Enamides and dienamides in phosphoric acid-catalysed enantioselective cycloadditions for the synthesis of chiral amines. <i>Chemical Communications</i> , 2021, 57, 4089-4105.	2.2	29
9	Welcome to ACS Organic & Inorganic Au!. <i>ACS Organic &amp; Inorganic Au</i> , 2021, 1, 1-2.	1.9	0
10	Syntheses of new chiral chimeric photo-organocatalysts. <i>RSC Advances</i> , 2021, 11, 36663-36669.	1.7	10
11	Enantioselective Synthesis of Complex Fused Heterocycles through Chiral Phosphoric Acid Catalyzed Intramolecular Inverse-Electron-Demand Aza-Diels-Alder Reactions. <i>Chemistry - A European Journal</i> , 2020, 26, 1406-1413.	1.7	15
12	A straightforward synthesis of a new family of molecules: 2,5,8-trialkoxyheptazines. Application to photoredox catalyzed transformations. <i>Chemical Communications</i> , 2020, 56, 10742-10745.	2.2	21
13	Tritylium assisted iodine catalysis for the synthesis of unsymmetrical triarylmethanes. <i>Organic and Biomolecular Chemistry</i> , 2020, 18, 6502-6508.	1.5	14
14	Preparation of Chiral Photosensitive Organocatalysts and Their Application for the Enantioselective Synthesis of 1,2-Diamines. <i>Journal of Organic Chemistry</i> , 2020, 85, 12843-12855.	1.7	19
15	La Chimie Organique en France: Une Longue Tradition qui Persiste!. <i>Journal of Organic Chemistry</i> , 2020, 85, 11589-11591.	1.7	0
16	Enantioselective Redox-Divergent Chiral Phosphoric Acid Catalyzed Quinone Diels-Alder Reactions. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 8491-8496.	7.2	28
17	Enantioselective Redox-Divergent Chiral Phosphoric Acid Catalyzed Quinone Diels-Alder Reactions. <i>Angewandte Chemie</i> , 2020, 132, 8569-8574.	1.6	8
18	Electrochemical Intramolecular Oxytrifluoromethylation of N-Tethered Alkenyl Alcohols: Synthesis of Functionalized Morpholines. <i>Organic Letters</i> , 2020, 22, 1580-1584.	2.4	48

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19	Four-Component Photoredox-Mediated Azidoalkoxy-trifluoromethylation of Alkenes. <i>Organic Letters</i> , 2019, 21, 6005-6010.	2.4	28
20	Aerobic Tetrazine-Catalyzed Oxidative Nitroso-Diels-Alder Reaction of <i>N</i> -Arylhydroxylamines with Dienecarbamates: Access to Functionalized 1,6-Dihydro-1,2-Oxazines. <i>ChemCatChem</i> , 2019, 11, 5282-5286.	1.8	6
21	s-Tetrazine Dyes: A Facile Generation of Photoredox Organocatalysts for Routine Oxidations. <i>Journal of Organic Chemistry</i> , 2019, 84, 16139-16146.	1.7	25
22	Combining Organocatalysis and Photoredox Catalysis: An Asymmetric Synthesis of Chiral $\beta$ -Amino $\alpha$ -Substituted Tryptamines. <i>ChemCatChem</i> , 2019, 11, 5723-5727.	1.8	8
23	Tandem Chiral Cu(II) Phosphate-Catalyzed Deoxygenation of Nitrones/Enantioselective Povarov Reaction with Enecarbamates. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 5151-5155.	1.2	15
24	Prenatal Diagnosis, Management, and Outcome of Fetal Subdural Haematoma: A Case Report and Systematic Review. <i>Fetal Diagnosis and Therapy</i> , 2019, 46, 285-295.	0.6	7
25	2nd PSL Chemical Biology Symposium (2019): At the Crossroads of Chemistry and Biology. <i>ChemBioChem</i> , 2019, 20, 968-973.	1.3	0
26	Chiral phosphoric acid-catalyzed enantioselective construction of structurally diverse benzothiazolopyrimidines. <i>Chemical Science</i> , 2019, 10, 3765-3769.	3.7	38
27	Catalyst-free cycloaddition of 1,3-diene-1-carbamates with azodicarboxylates: A rapid click reaction. <i>Bioorganic and Medicinal Chemistry</i> , 2019, 27, 2438-2443.	1.4	6
28	Frontispiece: Enantioselective Brønsted Acid Catalysis as a Tool for the Synthesis of Natural Products and Pharmaceuticals. <i>Chemistry - A European Journal</i> , 2018, 24, .	1.7	1
29	Enantioselective Brønsted Acid Catalysis as a Tool for the Synthesis of Natural Products and Pharmaceuticals. <i>Chemistry - A European Journal</i> , 2018, 24, 3925-3943.	1.7	139
30	Ultrafast Maximum-Quantum NMR Spectroscopy for the Analysis of Aromatic Mixtures. <i>ChemPhysChem</i> , 2018, 19, 3310-3317.	1.0	12
31	Stereoselectivity Switch in the Trapping of Polar Organometallics with Andersen's Reagent: Access to Highly Stereoenriched Transformable Biphenyls. <i>Journal of Organic Chemistry</i> , 2018, 83, 7751-7761.	1.7	10
32	Highly Diastereo- and Enantioselective Synthesis of Cyclohepta[ <i>b</i> ]indoles by Chiral Phosphoric Acid-Catalyzed (4+3) Cycloaddition. <i>Angewandte Chemie</i> , 2018, 130, 12297-12301.	1.6	18
33	Highly Diastereo- and Enantioselective Synthesis of Cyclohepta[ <i>b</i> ]indoles by Chiral Phosphoric Acid-Catalyzed (4+3) Cycloaddition. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 12121-12125.	7.2	71
34	Asymmetric iodine catalysis-mediated enantioselective oxidative transformations. <i>Organic and Biomolecular Chemistry</i> , 2018, 16, 5386-5402.	1.5	77
35	Visible-Light-Triggered C-C and C-N Bond Formation by C-S Bond Cleavage of Benzylic Thioethers. <i>Organic Letters</i> , 2018, 20, 5247-5250.	2.4	48
36	Enantioselective Three-Component Amination of Enecarbamates Enables the Synthesis of Structurally Complex Small Molecules. <i>Journal of Organic Chemistry</i> , 2017, 82, 1775-1789.	1.7	19

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37	Fluorinated Sulfilimino Iminiums: Efficient and Versatile Sources of Perfluoroalkyl Radicals under Photoredox Catalysis. <i>Angewandte Chemie</i> , 2017, 129, 4055-4059.	1.6	22
38	Fluorinated Sulfilimino Iminiums: Efficient and Versatile Sources of Perfluoroalkyl Radicals under Photoredox Catalysis. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 3997-4001.	7.2	66
39	Chiral Hypervalent Iodine(III) Catalyst Promotes Highly Enantioselective Sulfonyl- and Phosphoryl-oxylactonizations. <i>Organic Letters</i> , 2017, 19, 278-281.	2.4	45
40	Visible-Light, Photoredox-Mediated Oxidative Tandem Nitroso-Diels-Alder Reaction of Arylhydroxylamines with Conjugated Dienes. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 2095-2098.	1.2	12
41	Asymmetric $\hat{\pm}$ -Sulfonyl- and $\hat{\pm}$ -Phosphoryl-Oxylation of Ketones by a Chiral Hypervalent Iodine(III). <i>Journal of Organic Chemistry</i> , 2017, 82, 11877-11883.	1.7	41
42	Enantioselective Organocatalytic Intramolecular Aza-Diels-Alder Reaction. <i>Angewandte Chemie</i> , 2017, 129, 10709-10712.	1.6	13
43	Easy Access to Quinolin-2(1H)-ones via a One-Pot Tandem Oxa-Michael-Aldol Sequence. <i>Synlett</i> , 2017, 28, 1724-1728.	1.0	5
44	Enantioselective Organocatalytic Intramolecular Aza-Diels-Alder Reaction. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 10573-10576.	7.2	41
45	Photoredox-Catalyzed Three-Component Tandem Process: An Assembly of Complex Trifluoromethylated Phthalans and Isoindolines. <i>Organic Letters</i> , 2016, 18, 2906-2909.	2.4	61
46	Visible-Light Photoredox-Catalyzed Coupling Reaction of Azoles with $\hat{\pm}$ -Carbamoyl Sulfides. <i>Journal of Organic Chemistry</i> , 2016, 81, 7230-7236.	1.7	24
47	Recent Progress in Visible-Light Photoredox-Catalyzed Intermolecular 1,2-Difunctionalization of Double Bonds via an ATRA-Type Mechanism. <i>Journal of Organic Chemistry</i> , 2016, 81, 6945-6952.	1.7	250
48	Chiral Phosphoric Acid Catalyzed [3 + 2] Cycloaddition and Tandem Oxidative [3 + 2] Cycloaddition: Asymmetric Synthesis of Substituted 3-Aminodihydrobenzofurans. <i>Organic Letters</i> , 2016, 18, 3422-3425.	2.4	57
49	Asymmetric Oxidative Nitroso-Diels-Alder Reaction of N-Arylhydroxylamines Catalyzed by a Chiral Phosphoric Acid. <i>Journal of Organic Chemistry</i> , 2016, 81, 10154-10159.	1.7	24
50	Synthesis of New Axially Chiral Iodoarenes. <i>Synthesis</i> , 2016, 48, 302-312.	1.2	28
51	Lewis acids turn unreactive substrates into pure enantiomers. <i>Science</i> , 2016, 351, 918-919.	6.0	3
52	$\hat{\pm}$ -Carbamoylsulfides as $\langle i \rangle N \langle /i \rangle$ -Carbamoylimine Precursors in the Visible Light Photoredox-Catalyzed Synthesis of $\hat{\pm}$ , $\hat{\pm}$ -Disubstituted Amines. <i>Organic Letters</i> , 2016, 18, 1478-1481.	2.4	30
53	Highly Enantioselective Intermolecular Iodo- and Chloroamination of Enecarbamates Catalyzed by Chiral Phosphoric Acids or Calcium Phosphate Salts. <i>Synlett</i> , 2016, 27, 559-563.	1.0	16
54	Provincial museum curators during the Third Republic, becoming professionals?. <i>In Situ: Revue De Patrimoines</i> , 2016, , .	0.0	2

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55	Formal Asymmetric Organocatalytic [3+2] Cyclization between Enecarbamates and 3-Indolylmethanols: Rapid Access to 3-Aminocyclopenta[1,2-b]indoles. <i>Chemistry - A European Journal</i> , 2015, 21, 8399-8402.	1.7	46
56	Three-Component Photoredox-Mediated Chloro-, Bromo-, or Iodotrifluoromethylation of Alkenes. <i>Synthesis</i> , 2015, 47, 2439-2445.	1.2	55
57	Enamide Derivatives: Versatile Building Blocks for Total Synthesis. <i>Synthesis</i> , 2015, 47, 1799-1856.	1.2	134
58	Regio-, Diastereo-, and Enantioselective Nitroso-Diels-Alder Reaction of 1,3-Diene-1-carbamates Catalyzed by Chiral Phosphoric Acids. <i>Journal of the American Chemical Society</i> , 2015, 137, 11950-11953.	6.6	79
59	Catalytic, highly enantioselective, direct amination of enecarbamates. <i>Chemical Communications</i> , 2015, 51, 5383-5386.	2.2	28
60	Chiral Calcium-BINOL Phosphate Catalyzed Diastereo- and Enantioselective Synthesis of 1,2-Disubstituted 1,2-Diamines: Scope and Mechanistic Studies. <i>Chemistry - A European Journal</i> , 2015, 21, 1704-1712.	1.7	34
61	Enamide Derivatives: Versatile Building Blocks for Highly Functionalized 1,2-Substituted Amines. <i>Synlett</i> , 2014, 25, 2842-2867.	1.0	69
62	Imine and iminium precursors as versatile intermediates in asymmetric organocatalysis. <i>Tetrahedron</i> , 2014, 70, 8783-8815.	1.0	61
63	Photoredox-Induced Three-Component Oxy-, Amino-, and Carbotrifluoromethylation of Enecarbamates. <i>Organic Letters</i> , 2014, 16, 1240-1243.	2.4	186
64	Phosphoric Acid Catalyzed Diastereo- and Enantioselective Synthesis of Substituted 1,3-Diaminotetralins. <i>Organic Letters</i> , 2014, 16, 2554-2557.	2.4	23
65	Chiral Phosphoric Acid-Catalyzed Enantioselective Three-Component Aza-Diels-Alder Reactions of Aminopyrroles and Aminopyrazoles. <i>Advanced Synthesis and Catalysis</i> , 2014, 356, 1719-1724.	2.1	37
66	NIS-Assisted Aza-Friedel-Crafts Reaction with Carbamoylsulfides as Precursors of Carbamoylimines. <i>Chemistry - A European Journal</i> , 2014, 20, 3621-3625.	1.7	19
67	Photoredox-Induced Three-Component Azido- and Aminotrifluoromethylation of Alkenes. <i>Organic Letters</i> , 2014, 16, 4340-4343.	2.4	179
68	One pot and selective intermolecular aryl- and heteroaryl-trifluoromethylation of alkenes by photoredox catalysis. <i>Chemical Communications</i> , 2014, 50, 14197-14200.	2.2	109
69	Cerium(IV) Ammonium Nitrate Mediated Three-Component 1-Allylation of Imine Surrogates. <i>Organic Letters</i> , 2014, 16, 1510-1513.	2.4	18
70	Highly Enantioselective Aza-Diels-Alder Reaction of Azadienes with Enecarbamates Catalyzed by Chiral Phosphoric Acids. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 11088-11091.	7.2	81
71	Catalytic enantioselective [4 + 2]-cycloaddition: a strategy to access aza-hexacycles. <i>Chemical Society Reviews</i> , 2013, 42, 902-923.	18.7	283
72	Chiral Phosphoric Acid-Catalyzed Enantioselective Aza-Friedel-Crafts Alkylation of Indoles with 1-Hydroxy-2-pyrrolidones. <i>Advanced Synthesis and Catalysis</i> , 2013, 355, 836-840.	2.1	39

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73	Metal-Free Dioxygenation of Enecarbamates Mediated by a Hypervalent Iodine Reagent. <i>European Journal of Organic Chemistry</i> , 2013, 2013, 3978-3982.	1.2	29
74	Ugi Four-Component Reaction of Alcohols: Stoichiometric and Catalytic Oxidation/MCR Sequences. <i>Organic Letters</i> , 2013, 15, 2854-2857.	2.4	34
75	Iron Chloride-Catalyzed Three-Component Domino Sequences: Syntheses of Functionalized $\beta$ -Oxy-N-acylhemiaminals and $\beta$ -Oxyimides. <i>Advanced Synthesis and Catalysis</i> , 2013, 355, 3563-3569.	2.1	19
76	Re: Who should perform the ultrasound examinations in gynaecology?. <i>The Obstetrician and Gynaecologist</i> , 2013, 15, 279-280.	0.2	0
77	Organocatalytic Enantioselective One-Pot Four-Component Ugi-Type Multicomponent Reaction for the Synthesis of Epoxy-tetrahydropyrrolo[3,4-b]pyridinones. <i>Chemistry - A European Journal</i> , 2012, 18, 12624-12627.	1.7	51
78	Amidation of Aldehydes and Alcohols through $\alpha$ -Iminonitriles and a Sequential Oxidative Three-Component Strecker Reaction/Thio-Michael Addition/Alumina-Promoted Hydrolysis Process to Access $\beta$ -Mercaptoamides from Aldehydes, Amines, and Thiols. <i>Chemistry - A European Journal</i> , 2012, 18, 14812-14819.	1.7	35
79	Chiral Phosphoric Acid Catalyzed Inverse-Electron-Demand Aza-Diels-Alder Reaction of Isoeugenol Derivatives. <i>Organic Letters</i> , 2012, 14, 3158-3161.	2.4	91
80	Highly Enantioselective Electrophilic $\alpha$ -Bromination of Enecarbamates: Chiral Phosphoric Acid and Calcium Phosphate Salt Catalysts. <i>Journal of the American Chemical Society</i> , 2012, 134, 10389-10392.	6.6	160
81	Chiral Phosphoric Acid-Catalyzed Enantioselective Three-Component Povarov Reaction Using Cyclic Enethioureas as Dienophiles: Stereocontrolled Access to Enantioenriched Hexahydropyrroloquinolines. <i>Chemistry - A European Journal</i> , 2012, 18, 5869-5873.	1.7	80
82	Photoredox-Initiated $\alpha$ -Alkylation of Imines through a Three-Component Radical/Cationic Reaction. <i>Chemistry - A European Journal</i> , 2012, 18, 423-427.	1.7	114
83	Exploiting the Divergent Reactivity of Isocynoacetates: One-Pot Three-Component Synthesis of Functionalized Angular Furoquinolines. <i>European Journal of Organic Chemistry</i> , 2012, 2012, 475-479.	1.2	22
84	Chiral Calcium Organophosphate-Catalyzed Enantioselective Electrophilic Amination of Enamides. <i>Organic Letters</i> , 2011, 13, 94-97.	2.4	79
85	Chiral Phosphoric Acid-Catalyzed Enantioselective Three-Component Povarov Reaction Using Enecarbamates as Dienophiles: Highly Diastereo- and Enantioselective Synthesis of Substituted 4-Aminotetrahydroquinolines. <i>Journal of the American Chemical Society</i> , 2011, 133, 14804-14813.	6.6	249
86	Catalytic Enantioselective Cycloaddition with Chiral Lewis Bases. <i>Current Organic Chemistry</i> , 2011, 15, 4108-4127.	0.9	11
87	A Practical, One-Pot Multicomponent Synthesis of $\beta$ -Amidosulfides and Their Application as Latent $\beta$ -Acylimines in the Friedel-Crafts Reaction. <i>European Journal of Organic Chemistry</i> , 2011, 2011, 3695-3699.	1.2	24
88	Cinchona Alkaloid Amide Catalyzed Enantioselective Formal [2+2]-Cycloadditions of Allenates and Imines: Synthesis of 2,4-Disubstituted Azetidines. <i>Angewandte Chemie - International Edition</i> , 2011, 50, 5356-5360.	7.2	105
89	Exploiting the Divergent Reactivity of $\beta$ -Isocynoacetate: Multicomponent Synthesis of 5-Alkoxyoxazoles and Related Heterocycles. <i>Chemistry - A European Journal</i> , 2011, 17, 880-889.	1.7	73
90	Asymmetric Synthesis of 2,4,6-Trideoxy-4-(dimethylamino)-3-C-methyl-1-lyxohexopyranose (Lemonose). <i>Synlett</i> , 2011, 2011, 576-578.	1.0	1

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91	Enantioselective Aza-Morita-Baylis-Hillman Reaction Using Aliphatic $\beta$ -Amidosulfones as Imine Surrogates. <i>Advanced Synthesis and Catalysis</i> , 2010, 352, 656-660.	2.1	49
92	SmI <sub>2</sub> -Mediated Reductive Cross-Coupling Reactions of $\beta$ -Cyclopropyl Nitrones. <i>Synlett</i> , 2010, 2010, 1623-1626.	1.0	0
93	Zinc Chloride Promoted Formal Oxidative Coupling of Aromatic Aldehydes and Isocyanides to $\beta$ -Ketoamides. <i>Journal of Organic Chemistry</i> , 2010, 75, 2748-2751.	1.7	90
94	Passerini Three-Component Reaction of Alcohols under Catalytic Aerobic Oxidative Conditions. <i>Organic Letters</i> , 2010, 12, 1432-1435.	2.4	80
95	Multicomponent Syntheses of Macrocycles. <i>Topics in Heterocyclic Chemistry</i> , 2010, , 1-24.	0.2	23
96	IBX/TBAB-Mediated Oxidation of Primary Amines to Nitriles. <i>Synthesis</i> , 2009, 2009, 1370-1374.	1.2	3
97	Brønsted Acid Catalyzed Enantioselective Three-Component Reaction Involving the $\beta$ -Addition of Isocyanides to Imines. <i>Angewandte Chemie - International Edition</i> , 2009, 48, 6717-6721.	7.2	161
98	Chiral Brønsted Acid-Catalyzed Enantioselective Three-Component Povarov Reaction. <i>Journal of the American Chemical Society</i> , 2009, 131, 4598-4599.	6.6	376
99	Synthesis of Pyrroles by Consecutive Multicomponent Reaction/[4 + 1] Cycloaddition of $\beta$ -Iminonitriles with Isocyanides. <i>Organic Letters</i> , 2009, 11, 1555-1558.	2.4	109
100	Catalytic Asymmetric Passerini-Type Reaction: Chiral Aluminum-Organophosphate-Catalyzed Enantioselective $\beta$ -Addition of Isocyanides to Aldehydes. <i>Journal of Organic Chemistry</i> , 2009, 74, 8396-8399.	1.7	111
101	Chiral Brønsted Acid-Catalyzed Enantioselective Multicomponent Mannich Reaction: Synthesis of <i>anti</i> -1,3-Diamines Using Enecarbamates as Nucleophiles. <i>Organic Letters</i> , 2009, 11, 5546-5549.	2.4	116
102	Invertible Enantioselectivity in 6-Deoxy-6-acylamino- $\beta$ -isocupreidine-Catalyzed Asymmetric Aza-Morita-Baylis-Hillman Reaction: Key Role of Achiral Additive. <i>Organic Letters</i> , 2009, 11, 4648-4651.	2.4	79
103	Synthetic Studies on ( $\beta$ )-Lemonomycin: An Efficient Asymmetric Synthesis of Lemonomycinone Amide. <i>Journal of Organic Chemistry</i> , 2009, 74, 2046-2052.	1.7	37
104	Synthesis of $\beta$ -Ketoamides by a Molecular Sieves-Promoted Formal Oxidative Coupling of Aliphatic Aldehydes with Isocyanides. <i>Angewandte Chemie - International Edition</i> , 2008, 47, 947-950.	7.2	98
105	One-Pot Three-Component Synthesis of $\beta$ -Iminonitriles by IBX/TBAB-Mediated Oxidative Strecker Reaction. <i>Organic Letters</i> , 2008, 10, 1509-1512.	2.4	101
106	Highly Enantioselective Aza Morita-Baylis-Hillman Reaction Catalyzed by Bifunctional $\beta$ -Isocupreidine Derivatives. <i>Journal of the American Chemical Society</i> , 2008, 130, 12596-12597.	6.6	109
107	Catalytic Asymmetric Morita-Baylis-Hillman Reactions of Imines. <i>Synfacts</i> , 2008, 2008, 1215-1215.	0.0	0
108	Ammonium Chloride Promoted Three-Component Synthesis of 5-Iminoazoline and Its Subsequent Transformation to Macrocyclodepsipeptide. <i>Organic Letters</i> , 2007, 9, 5275-5278.	2.4	74

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109	The Enantioselective Morita-Baylis-Hillman Reaction and Its Aza Counterpart. <i>Angewandte Chemie - International Edition</i> , 2007, 46, 4614-4628.	7.2	458
110	Rapid Synthesis of Cyclodepsipeptides Containing a Sugar Amino Acid or a Sugar Amino Alcohol by a Sequence of a Multicomponent Reaction and Acid-Mediated Macrocyclization. <i>Journal of Organic Chemistry</i> , 2007, 72, 1826-1829.	1.7	42
111	Intramolecular Staudinger Ligation towards Biaryl-Containing Lactams. <i>Synlett</i> , 2006, 2006, 865-868.	1.0	3
112	Mild and Chemoselective Peptide-Bond Cleavage of Peptides and Proteins at Azido Homoalanine. <i>Angewandte Chemie - International Edition</i> , 2005, 44, 7946-7950.	7.2	30
113	cis-Stereoselective SmI <sub>2</sub> -promoted reductive coupling of keto-nitrones: first synthesis of 1-epitrehazolamine. <i>Organic and Biomolecular Chemistry</i> , 2005, 3, 2067.	1.5	27
114	SmI <sub>2</sub> -Induced Umpolung of the C=N Bond: First Reductive Conjugate Addition of Nitrones to $\alpha,\beta$ -Unsaturated Esters. <i>ChemInform</i> , 2003, 34, no.	0.1	0
115	SmI <sub>2</sub> -Induced Umpolung of the C=N Bond: First Reductive Conjugate Addition of Nitrones to $\alpha,\beta$ -Unsaturated Esters. <i>Angewandte Chemie - International Edition</i> , 2003, 42, 2265-2268.	7.2	91
116	A Concise Formal Synthesis of (S)-Vigabatrin Based on Nitron Umpolung. <i>Synlett</i> , 2003, 2003, 1527-1529.	1.0	2
117	A General Strategy for the Practical Synthesis of Nojirimycin C-Glycosides and Analogues. Extension to the First Reported Example of an Iminosugar 1-Phosphonate. <i>Journal of Organic Chemistry</i> , 2002, 67, 6960-6970.	1.7	64
118	Samarium Diodide-Induced Reductive Cross-Coupling of Nitrones with Aldehydes and Ketones. <i>Angewandte Chemie - International Edition</i> , 2002, 41, 1772-1775.	7.2	118
119	One-Pot Synthesis of Functionalized Nitrones from Nitro Compounds. <i>Synlett</i> , 2001, 2001, 1281-1283.	1.0	42
120	A New, Stereocontrolled Approach to Iminosugar C-Glycosides from l-Sorbose. <i>Organic Letters</i> , 2000, 2, 2971-2974.	2.4	16
121	Chiral Phosphoric Acid-Catalyzed Enantioselective Formal [4+2] Cycloaddition between Dienecarbamates and $\alpha$ -Benzothioazolimines. <i>Advanced Synthesis and Catalysis</i> , 0, , .	2.1	10
122	Enantioselective Construction of Tetrasubstituted Carbon Stereocenters via Chiral Phosphoric Acid-Catalyzed Friedel-Craft Alkylation of Indoles with 5-Substituted Hydroxybutyrolactams. <i>Organic Letters</i> , 0, , .	2.4	2