

Max Malacria

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4101780/publications.pdf>

Version: 2024-02-01

280
papers

16,147
citations

13068

68
h-index

22764

112
g-index

295
all docs

295
docs citations

295
times ranked

8235
citing authors

#	ARTICLE	IF	CITATIONS
1	Dimerizing cascades of enallenamides reveal the visible-light-promoted activation of cumulated C=C double bonds. <i>Chemical Science</i> , 2022, 13, 2632-2639.	3.7	14
2	C [∞] I Selective Sonogashira and Heck Coupling Reactions Catalyzed by Aromatic Triangular Tri- μ -palladium. <i>European Journal of Organic Chemistry</i> , 2022, 2022, .	1.2	5
3	Photoelectric properties of aromatic triangular tri-palladium complexes and their catalytic applications in the Suzuki-Miyaura coupling reaction. <i>Dalton Transactions</i> , 2021, 50, 11834-11842.	1.6	8
4	Is Aromaticity a Driving Force in Catalytic Cycles? A Case from the Cycloisomerization of Enynes Catalyzed by All-Metal Aromatic Pd ₃ Clusters and Carboxylic Acids. <i>Journal of Physical Chemistry A</i> , 2021, 125, 10035-10043.	1.1	7
5	Orthogonal Syntheses of 3.2.0 Bicycles from Enallenes Promoted by Visible Light. <i>Organic Letters</i> , 2020, 22, 6354-6359.	2.4	18
6	Diastereoselective bicyclization of enynols <i>via</i> gold catalysis. <i>Organic Chemistry Frontiers</i> , 2019, 6, 3584-3588.	2.3	6
7	Visible-Light-Promoted Polycyclizations of Dienynes. <i>Angewandte Chemie</i> , 2019, 131, 6775-6779.	1.6	2
8	Visible-Light-Promoted Polycyclizations of Dienynes. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 6703-6707.	7.2	20
9	Complementary Reactivity of 1,6-Enynes with All-Metal Aromatic Trinuclear Complexes and Carboxylic Acids. <i>Synthesis</i> , 2019, 51, 1216-1224.	1.2	17
10	Alternative Routes to Tricyclic Cyclohexenes with Trinuclear Palladium Complexes. <i>ACS Catalysis</i> , 2018, 8, 144-147.	5.5	30
11	Bi-directional alkyne tandem isomerization via Pd(0)/carboxylic acid joint catalysis: expedient access to 1,3-dienes. <i>Chemical Communications</i> , 2018, 54, 14021-14024.	2.2	11
12	Synthesis of Carbolines via Palladium/Carboxylic Acid Joint Catalysis. <i>Organic Letters</i> , 2018, 20, 3220-3224.	2.4	34
13	Back Cover: Visible-Light, Photoredox-Mediated Oxidative Tandem Nitroso-Diels-Alder Reaction of Arylhydroxylamines with Conjugated Dienes (Eur. J. Org. Chem. 15/2017). <i>European Journal of Organic Chemistry</i> , 2017, 2017, 2205-2205.	1.2	1
14	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
15	All-metal aromatic cationic palladium triangles can mimic aromatic donor ligands with Lewis acidic cations. <i>Chemical Science</i> , 2017, 8, 7394-7402.	3.7	26
16	Semi-Reduction of Internal Alkynes with Prototypical Subnanometric Metal Surfaces: Bridging Homogeneous and Heterogeneous Catalysis with Trinuclear All-Metal Aromatics. <i>ACS Sustainable Chemistry and Engineering</i> , 2017, 5, 8205-8212.	3.2	37
17	A Synthetic Study towards the Marmycins and Analogues. <i>Synthesis</i> , 2017, 49, 587-592.	1.2	6
18	Assessing Ligand and Counterion Effects in the Noble Metal Catalyzed Cycloisomerization Reactions of 1,6-Allenynes: a Combined Experimental and Theoretical Approach. <i>ACS Catalysis</i> , 2016, 6, 5146-5160.	5.5	50

#	ARTICLE	IF	CITATIONS
19	Pd Catalysis in Cyanide-Free Synthesis of Nitriles from Haloarenes via Isoxazolines. <i>Organic Letters</i> , 2016, 18, 6108-6111.	2.4	18
20	Boosting catalyst activity in cis-selective semi-reduction of internal alkynes by tailoring the assembly of all-metal aromatic tri-palladium complexes. <i>Dalton Transactions</i> , 2016, 45, 15786-15790.	1.6	33
21	Oxidation of bis-sulfinyl carbanions as the pivot of ionic/radical tandem reactions. <i>Comptes Rendus Chimie</i> , 2016, 19, 403-411.	0.2	4
22	Catalytic Semireduction of Internal Alkynes with All-metal Aromatic Complexes. <i>ChemCatChem</i> , 2015, 7, 3266-3269.	1.8	30
23	A Simple Synthesis of Triangular All-metal Aromatics Allowing Access to Isolobal All-metal Heteroaromatics. <i>Chemistry - A European Journal</i> , 2015, 21, 12271-12274.	1.7	24
24	Formal base-free homolytic aromatic substitutions via photoredox catalysis. <i>Organic Chemistry Frontiers</i> , 2015, 2, 464-469.	2.3	30
25	Gold-catalyzed cycloisomerization of [3]-cumulenols. <i>Journal of Organometallic Chemistry</i> , 2015, 795, 53-57.	0.8	10
26	Synthesis of marmycin A and investigation into its cellular activity. <i>Nature Chemistry</i> , 2015, 7, 744-751.	6.6	41
27	Rapid and Convergent Assembly of Natural Benzo[c]phenanthridines by Palladium/Norbornene Catalysis. <i>Heterocycles</i> , 2014, 88, 807.	0.4	5
28	Synthesis of Triangular Tripalladium Cations as Noble-metal Analogues of the Cyclopropenyl Cation. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 1987-1991.	7.2	54
29	Diastereoselective Synthesis of Dibenzoazepines through Chelation on Palladium(IV) Intermediates. <i>Organic Letters</i> , 2014, 16, 628-631.	2.4	65
30	Intramolecular Anion Effect in Polyoxometalate-Based Organocatalysts: Reactivity Enhancement and Chirality Transfer by a Metal Oxide-Organic Cation Interaction. <i>Chemistry - A European Journal</i> , 2014, 20, 16074-16077.	1.7	21
31	Gold-Catalyzed Polymerization Based on Carbene Polycyclopropanation. <i>Macromolecules</i> , 2014, 47, 6652-6656.	2.2	18
32	Molecular Complexity from Polyunsaturated Substrates: The Gold Catalysis Approach. <i>Accounts of Chemical Research</i> , 2014, 47, 953-965.	7.6	371
33	Electrophilic activation of allenes and allenyne: analogies and differences between Brønsted and Lewis acid activation. <i>Chemical Society Reviews</i> , 2014, 43, 2916-2926.	18.7	62
34	Synthesis of natural quinazolinones and some of their analogues through radical cascade reactions involving N-acylcyanamides. <i>Tetrahedron</i> , 2013, 69, 7699-7705.	1.0	21
35	Radical Pd(III)/Pd(I) reductive elimination in palladium sequences. <i>Chemical Communications</i> , 2013, 49, 10424-10426.	2.2	41
36	A silicon-position dependent 6-endo-trig cyclization during Tsuji-Trost alkylation. <i>Tetrahedron</i> , 2013, 69, 9398-9405.	1.0	8

#	ARTICLE	IF	CITATIONS
37	New Advances in Bis(Sulfoxides) Chemistry. Phosphorus, Sulfur and Silicon and the Related Elements, 2013, 188, 367-376.	0.8	2
38	Palladium/Norbornene Catalytic System: Chelation as a Tool To Control Regioselectivity of Pd(IV) Reductive Elimination. Journal of Organic Chemistry, 2013, 78, 1323-1328.	1.7	26
39	Highly Enantioselective Rhodium-Catalyzed [2+2+2] Cycloaddition of Dienes to Sulfonylimines. Journal of the American Chemical Society, 2013, 135, 4576-4579.	6.6	66
40	Gold Compounds Anchored to a Metalated Arene Scaffold: Synthesis, X-ray Molecular Structures, and Cycloisomerization of Enyne. Organometallics, 2013, 32, 1665-1673.	1.1	17
41	Catalytic Version of Enediyne Cobalt-Mediated Cycloaddition and Selective Access to Unusual Bicyclic Trienes. Chemistry - A European Journal, 2013, 19, 5830-5835.	1.7	32
42	New Elements on the Behaviour of a Bissulfinylmethyl Radical. Australian Journal of Chemistry, 2013, 66, 346.	0.5	5
43	Ring Expansions Within the Gold-Catalyzed Cycloisomerization of <i>o</i> -alkenyl-1,6-enynes. Application to the Synthesis of Natural-like Macrocycles. ChemCatChem, 2013, 5, 1096-1099.	1.8	26
44	Substituent Effects in NHC-Boranes: Reactivity Switch in the Nucleophilic Fluorination of NHC-Boranes. Synlett, 2013, 24, 1260-1262.	1.0	4
45	Synthesis of Nitrogen-Containing Heterocycles via Ring-Closing Ene-Ene and Ene-Yne Metathesis Reactions: An Easy Access to 1- and 2-Benzazepine Scaffolds and Five- and Six-Membered Lactams. Synthesis, 2012, 44, 3523-3533.	1.2	20
46	The Cyanamide Moiety, Synthesis and Reactivity. Synthesis, 2012, 44, 1279-1292.	1.2	75
47	Homolytic Reduction of Onium Salts. Chimia, 2012, 66, 425-432.	0.3	25
48	Rearrangements of N-Acyl Isothioureas. Alternate Access to Acylguanidines from Cyanamides. Organic Letters, 2012, 14, 5538-5541.	2.4	30
49	A Water-Compatible NHC-Borane: Photopolymerizations in Water and Rate Constants for Elementary Radical Reactions. ACS Macro Letters, 2012, 1, 92-95.	2.3	59
50	An Improved Protocol for the Synthesis of $[(\text{I}^{\text{sup}}\text{C}^{\text{sub}}\text{R}^{\text{sub}}\text{C}^{\text{sub}}\text{H}^{\text{sub}})]\text{Co}(\text{I}^{\text{sup}}\text{C}^{\text{sub}}\text{H}^{\text{sub}})$ Complexes. Organometallics, 2012, 31, 126-132.	1.1	32
51	Self-Buffering Hybrid Gold-Polyoxometalate Catalysts for the Catalytic Cyclization of Acid-Sensitive Substrates. Chemistry - A European Journal, 2012, 18, 12962-12965.	1.7	36
52	Synthesis of Aminopyridines and Aminopyridones by Cobalt-Catalyzed [2+2+2] Cycloadditions Involving Yne-Namides: Scope, Limitations, and Mechanistic Insights. Chemistry - A European Journal, 2012, 18, 4337-4344.	1.7	82
53	Rh-Catalyzed [5+1] and [4+1] Cycloaddition Reactions of 1,4-enyne Esters with CO: A Shortcut to Functionalized Resorcinols and Cyclopentenones. Chemistry - A European Journal, 2012, 18, 7243-7247.	1.7	65
54	Intramolecular homolytic substitution of seleninates – a computational study. Tetrahedron, 2012, 68, 323-328.	1.0	2

#	ARTICLE	IF	CITATIONS
55	Non-Innocent Ligands: New Opportunities in Iron Catalysis. <i>European Journal of Inorganic Chemistry</i> , 2012, 2012, 376-389.	1.0	157
56	Electron Paramagnetic Resonance and Computational Studies of Radicals Derived from Boron-Substituted N-Heterocyclic Carbene Boranes. <i>Journal of the American Chemical Society</i> , 2011, 133, 10312-10321.	6.6	105
57	Of the Ortho Effect in Palladium/Norbornene-Catalyzed Reactions: A Theoretical Investigation. <i>Journal of the American Chemical Society</i> , 2011, 133, 8574-8585.	6.6	176
58	Transition Metal Catalyzed Cycloisomerizations of 1, <i>n</i> -Allenynes and -Allenenes. <i>Chemical Reviews</i> , 2011, 111, 1954-1993.	23.0	584
59	Activation of Allenes by Gold Complexes: A Theoretical Standpoint. <i>Topics in Current Chemistry</i> , 2011, 302, 157-182.	4.0	31
60	Carbonyl-Inserted Organo-Hybrids of a Dawson-Type Phosphovanadotungstate: Scope and Chemoselective Oxidation Catalysis. <i>Organic Letters</i> , 2011, 13, 5990-5993.	2.4	22
61	Silver-Catalyzed Cycloisomerization of 1, <i>n</i> -Allenynamides. <i>Organic Letters</i> , 2011, 13, 2952-2955.	2.4	51
62	N-Heterocyclic carbene-borane radicals as efficient initiating species of photopolymerization reactions under air. <i>Polymer Chemistry</i> , 2011, 2, 625-631.	1.9	67
63	Regioselective Cobalt-Catalyzed Formation of Bicyclic 3- and 4-Aminopyridines. <i>Organic Letters</i> , 2011, 13, 2030-2033.	2.4	74
64	Co(I)- versus Ru(II)-Catalyzed [2+2+2] cycloadditions involving alkynyl halides. <i>Journal of Organometallic Chemistry</i> , 2011, 696, 3906-3908.	0.8	18
65	Intramolecular homolytic substitution of sulfinates and sulfinamides – a computational study. <i>Organic and Biomolecular Chemistry</i> , 2011, 9, 3331.	1.5	13
66	Radical reductions of alkyl halides bearing electron withdrawing groups with N-heterocyclic carbene boranes. <i>Organic and Biomolecular Chemistry</i> , 2011, 9, 3415.	1.5	64
67	Combination of gold catalysis and Selectfluor for the synthesis of fluorinated nitrogen heterocycles. <i>Beilstein Journal of Organic Chemistry</i> , 2011, 7, 1379-1386.	1.3	32
68	Exception to the <i>ortho</i> Effect in Palladium/Norbornene Catalysis. <i>Angewandte Chemie - International Edition</i> , 2011, 50, 12253-12256.	7.2	87
69	Enantioselective Synthesis of Deoxymannojirimycin Based on Sharpless Asymmetric Epoxidation of a Highly Functionalized Allylic Alcohol. <i>European Journal of Organic Chemistry</i> , 2011, 2011, 2777-2780.	1.2	6
70	Alkynylboronates and boramides in Co ^I - and Rh ^I -Catalyzed [2+2+2] Cycloadditions: Construction of Oligoaryls through Selective Suzuki Couplings. <i>European Journal of Organic Chemistry</i> , 2011, 2011, 3283-3292.	1.2	48
71	Gold-Catalyzed 1,3-Acyloxy Migration/5- <i>exo</i> - δ Cyclization/1,5-Acyl Migration of Diynyl Esters. <i>Angewandte Chemie - International Edition</i> , 2011, 50, 6868-6871.	7.2	98
72	Synthesis and Reactions of N-Heterocyclic Carbene Boranes. <i>Angewandte Chemie - International Edition</i> , 2011, 50, 10294-10317.	7.2	398

#	ARTICLE	IF	CITATIONS
73	Palladium-Catalyzed Reaction of Aryl Iodides with <i>ortho</i> -Bromoanilines and Norbornene/Norbornadiene: Unexpected Formation of Dibenzazepine Derivatives. <i>Angewandte Chemie - International Edition</i> , 2011, 50, 12257-12261.	7.2	93
74	Lanthanide Polyoxocationic Complexes: Experimental and Theoretical Stability Studies and Lewis Acid Catalysis. <i>Chemistry - A European Journal</i> , 2011, 17, 14129-14138.	1.7	46
75	N-Heterocyclic Carbene-Catalyzed Hydrosilylation of Styryl and Propargylic Alcohols with Dihydrosilanes. <i>Chemistry - A European Journal</i> , 2011, 17, 9911-9914.	1.7	32
76	Enantioselective Ir ^I -Catalyzed Carbocyclization of 1,6-Enynes by the Chiral Counterion Strategy. <i>Chemistry - A European Journal</i> , 2011, 17, 13789-13794.	1.7	77
77	New elements in the gold(I)-catalyzed cycloisomerization of enynyl ester derivatives embedding a cyclohexane template. <i>Journal of Organometallic Chemistry</i> , 2011, 696, 388-399.	0.8	27
78	Copper-Catalyzed N-Arylation of Sulfonylimidamides. <i>Synlett</i> , 2011, 2011, 849-851.	1.0	6
79	CAAC Boranes. Synthesis and characterization of cyclic (alkyl) (amino) carbene borane complexes from BF ₃ and BH ₃ . <i>Beilstein Journal of Organic Chemistry</i> , 2010, 6, 709-712.	1.3	18
80	Gold-Catalyzed Cross-Couplings: New Opportunities for C-C Bond Formation. <i>ChemCatChem</i> , 2010, 2, 493-497.	1.8	229
81	Radical Deoxygenation of Xanthates and Related Functional Groups with New Minimalist N-Heterocyclic Carbene Boranes. <i>Organic Letters</i> , 2010, 12, 3002-3005.	2.4	113
82	Estimated Rate Constants for Hydrogen Abstraction from N-Heterocyclic Carbene-Borane Complexes by an Alkyl Radical. <i>Organic Letters</i> , 2010, 12, 2998-3001.	2.4	72
83	Lewis-Acidic Polyoxometalates as Reusable Catalysts for the Synthesis of Glucuronic Acid Esters under Microwave Irradiation. <i>ChemSusChem</i> , 2010, 3, 1249-1252.	3.6	28
84	Chemoselective Catalysis with Organosoluble Lewis Acidic Polyoxotungstates. <i>Chemistry - A European Journal</i> , 2010, 16, 7256-7264.	1.7	91
85	Cobalt-Mediated Linear 2:1 Co-oligomerization of Alkynes with Enol Ethers to Give 1-Alkoxy-1,3,5-Trienes: A Missing Mode of Reactivity. <i>Chemistry - A European Journal</i> , 2010, 16, 8904-8913.	1.7	29
86	Oxidation of 1-Alkoxy Allenes into 1-Alkoxy Enones. <i>Chemistry - A European Journal</i> , 2010, 16, 9973-9976.	1.7	14
87	Radical Synthesis of Guanidines from <i>N</i> -Acyl Cyanamides. <i>Angewandte Chemie - International Edition</i> , 2010, 49, 2178-2181.	7.2	85
88	Oxidation of Alkyl Trifluoroborates: An Opportunity for Tin-Free Radical Chemistry. <i>Angewandte Chemie - International Edition</i> , 2010, 49, 8721-8723.	7.2	135
89	Inside Cover: Generation and Reactions of an Unsubstituted N-Heterocyclic Carbene Boryl Anion (<i>Angew. Chem. Int. Ed.</i> 48/2010). <i>Angewandte Chemie - International Edition</i> , 2010, 49, 9014-9014.	7.2	1
90	Bis-sulfoxides as ligands for platinum complexes. <i>Tetrahedron: Asymmetry</i> , 2010, 21, 1695-1700.	1.8	9

#	ARTICLE	IF	CITATIONS
91	Synthesis of Orthogonally Protected Angular Nitrogen Polyheterocycles via CpCo-Catalyzed Pyridine Formation. <i>Synlett</i> , 2010, 2010, 2314-2318.	1.0	2
92	Cyclopentadienylcobalt-Mediated Intermolecular Cycloaddition of \pm -Diyne to (Cyclo)alkenes: Synthesis of Linearly Fused Oligocycles and Extension to Enantiomerically Pure (6aR,10aR)-Dihydroanthracyclinones. <i>Synthesis</i> , 2010, 2010, 2179-2200.	1.2	1
93	Radical Migration of Substituents of Aryl Groups on Quinazolinones Derived from <i>N</i> -Acyl Cyanamides. <i>Journal of the American Chemical Society</i> , 2010, 132, 4381-4387.	6.6	81
94	Substitution Reactions at Tetracoordinate Boron: Synthesis of N-Heterocyclic Carbene Boranes with Boron-Heteroatom Bonds. <i>Journal of the American Chemical Society</i> , 2010, 132, 15072-15080.	6.6	121
95	Metalated-Arene-Phosphino Ligands: A Novel Approach to Open-Sided Gold Compounds. <i>Organometallics</i> , 2010, 29, 6636-6638.	1.1	12
96	Gold(I)-Catalyzed Cyclization of β -Allenylhydrazones: An Efficient Synthesis of Multisubstituted <i>N</i> -Aminopyrroles. <i>Organic Letters</i> , 2010, 12, 4396-4399.	2.4	74
97	Boryltrihydroborate: Synthesis, Structure, and Reactivity as a Reductant in Ionic, Organometallic, and Radical Reactions. <i>Journal of the American Chemical Society</i> , 2010, 132, 11449-11451.	6.6	93
98	EPR Studies of the Generation, Structure, and Reactivity of N-Heterocyclic Carbene Borane Radicals. <i>Journal of the American Chemical Society</i> , 2010, 132, 2350-2358.	6.6	205
99	N-Heterocyclic Carbenes-Borane Complexes: A New Class of Initiators for Radical Photopolymerization. <i>Macromolecules</i> , 2010, 43, 2261-2267.	2.2	123
100	Expeditious Synthesis of Phenanthridines from Benzylamines via Dual Palladium Catalysis. <i>Organic Letters</i> , 2010, 12, 5692-5695.	2.4	98
101	Preparation of NHC Borane Complexes by Lewis Base Exchange with Amine and Phosphine-Boranes. <i>Journal of Organic Chemistry</i> , 2010, 75, 6983-6985.	1.7	60
102	Gold and Platinum-Catalyzed Cycloisomerization of Enynyl Esters versus Allenyl Esters: An Experimental and Theoretical Study. <i>Chemistry - A European Journal</i> , 2009, 15, 3243-3260.	1.7	129
103	Synthesis of Tricyclic Fused β -Aminopyridines through Intramolecular Co ^I -Catalyzed [2+2+2] Cycloaddition between Ynamides, Nitriles, and Alkynes. <i>Chemistry - A European Journal</i> , 2009, 15, 2129-2139.	1.7	76
104	Intramolecular Homolytic Substitution of Sulfinates and Sulfinamides. <i>Chemistry - A European Journal</i> , 2009, 15, 10225-10232.	1.7	58
105	Ionic and Organometallic Reductions with N-Heterocyclic Carbene Boranes. <i>Chemistry - A European Journal</i> , 2009, 15, 12937-12940.	1.7	83
106	An Unusual Anion- π Interaction in a π -Rido Organometallic Assembly: Synthesis, First Crystal Structure, and Computational Study. <i>European Journal of Inorganic Chemistry</i> , 2009, 2009, 3703-3707.	1.0	9
107	Towards the Synthesis of β -Silapiperidines. <i>European Journal of Organic Chemistry</i> , 2009, 2009, 1674-1678.	1.2	13
108	Air-Stable $\{(C_5H_5)_2Co\}$ Catalysts for [2+2+2] Cycloadditions. <i>Angewandte Chemie - International Edition</i> , 2009, 48, 1810-1813.	7.2	135

#	ARTICLE	IF	CITATIONS
109	Chiral Recognition of Hybrid Metal Oxide by Peptides. <i>Angewandte Chemie - International Edition</i> , 2009, 48, 3466-3468.	7.2	96
110	Use of ionic liquids in the platinum- and gold-catalyzed cycloisomerization of enyne systems. <i>Journal of Organometallic Chemistry</i> , 2009, 694, 561-565.	0.8	33
111	The Role of Water in Platinum-Catalyzed Cycloisomerization of 1,6-Enynes: A Combined Experimental and Theoretical Gas Phase Study. <i>ChemCatChem</i> , 2009, 1, 138-143.	1.8	33
112	Fixation of the Two Tabun Isomers in Acetylcholinesterase: A QM/MM Study. <i>Journal of Physical Chemistry B</i> , 2009, 113, 10001-10007.	1.2	34
113	Suzuki-Miyaura Coupling of NHC-Boranes: A New Addition to the C-C Coupling Toolbox. <i>Organic Letters</i> , 2009, 11, 4914-4917.	2.4	74
114	Cyclopentadienyl Ligands as Perfect Anion Receptors: Teamwork between π -Anion Interaction and C-H...Anion Hydrogen Bonds. <i>Crystal Growth and Design</i> , 2009, 9, 5304-5310.	1.4	4
115	Generation and Trapping of Cyclopentenylidene Gold Species: Four Pathways to Polycyclic Compounds. <i>Journal of the American Chemical Society</i> , 2009, 131, 2993-3006.	6.6	226
116	Silicon-Hydrogen Bond Activation and Hydrosilylation of Alkenes Mediated by CpCo Complexes: A Theoretical Study. <i>Journal of the American Chemical Society</i> , 2009, 131, 3007-3015.	6.6	29
117	<i>i</i> -N-Heterocyclic Carbene Boryl Radicals: A New Class of Boron-Centered Radical. <i>Journal of the American Chemical Society</i> , 2009, 131, 11256-11262.	6.6	254
118	Unprecedented Aromatic Homolytic Substitutions and Cyclization of Amide/Imine Radicals: Experimental and Theoretical Study. <i>Chemistry - A European Journal</i> , 2008, 14, 1238-1252.	1.7	66
119	Sensing the Chirality of Dawson Lanthanide Polyoxometalates [$\text{LnP}_2\text{W}_{17}\text{O}_{61}$] by Multinuclear NMR Spectroscopy. <i>Chemistry - A European Journal</i> , 2008, 14, 1532-1540.	1.7	56
120	Alkyne versus Allene Activation in Platinum- and Gold-Catalyzed Cycloisomerization of Hydroxylated 1,5-Allenynes. <i>Chemistry - A European Journal</i> , 2008, 14, 1482-1491.	1.7	109
121	Chirality in Polyoxometalate Chemistry. <i>European Journal of Inorganic Chemistry</i> , 2008, 2008, 5001-5013.	1.0	184
122	Golden Carousel in Catalysis: The Cationic Gold/Propargylic Ester Cycle. <i>Angewandte Chemie - International Edition</i> , 2008, 47, 718-721.	7.2	265
123	Convergent Preparation of Enantiomerically Pure Polyalkylated Cyclopropane Derivatives. <i>Angewandte Chemie - International Edition</i> , 2008, 47, 6865-6868.	7.2	33
124	The Role of Bent Acyclic Allene Gold Complexes in Axis-Center Chirality Transfers. <i>Angewandte Chemie - International Edition</i> , 2008, 47, 7534-7538.	7.2	125
125	Cover Picture: Golden Carousel in Catalysis: The Cationic Gold/Propargylic Ester Cycle (<i>Angew. Chem.</i>)	7.2	4
126	Inside Cover: The Role of Bent Acyclic Allene Gold Complexes in Axis-Center Chirality Transfers (<i>Angew. Chem. Int. Ed.</i> 39/2008). <i>Angewandte Chemie - International Edition</i> , 2008, 47, 7370-7370.	7.2	0

#	ARTICLE	IF	CITATIONS
127	Gold vs. Platinum-Catalyzed Polycyclizations by <i>o</i> -Acyl Migration. Solvent-Free Reactions. <i>Advanced Synthesis and Catalysis</i> , 2008, 350, 43-48.	2.1	98
128	Identification of Polyoxometalates as Nanomolar Noncompetitive Inhibitors of Protein Kinase CK2. <i>Chemistry and Biology</i> , 2008, 15, 683-692.	6.2	151
129	Intramolecular homolytic substitution at the sulfur atom: an alternative way to generate phosphorus- and sulfur-centered radicals. <i>Tetrahedron</i> , 2008, 64, 11865-11875.	1.0	36
130	Complexes of Borane and N-Heterocyclic Carbenes: A New Class of Radical Hydrogen Atom Donor. <i>Journal of the American Chemical Society</i> , 2008, 130, 10082-10083.	6.6	253
131	Diastereoselective Synthesis of Enantiopure Acyclic β,β -Disubstituted Vinylsulfoxides. <i>Organic Letters</i> , 2008, 10, 1917-1920.	2.4	19
132	Regioselective Activation of Oxo Ligands in Functionalized Dawson Polyoxotungstates. <i>Journal of the American Chemical Society</i> , 2008, 130, 4553-4561.	6.6	91
133	Water Dissociation on ± 1 -Hafnium and Ytterbium Substituted Dawson Polyoxotungstates: A Density Functional Theory Study. <i>Journal of Physical Chemistry A</i> , 2008, 112, 13002-13005.	1.1	20
134	Thermal Intramolecular Alder-Ene Cycloisomerization of 1,6-Allenynes. <i>Synlett</i> , 2008, 2008, 751-754.	1.0	7
135	Probing the Amino-End Reactivity of Sulfonimidamides. <i>Synlett</i> , 2008, 2008, 2253-2256.	1.0	3
136	Cobalt-Mediated [2+2+2] Cycloaddition of Alkynyl Boronates to Indole and Pyrrole Double Bonds. <i>Synlett</i> , 2008, 2008, 2056-2060.	1.0	2
137	Platinum(II) Chloride Catalyzed Cycloisomerizations of 1,5-Enynes. <i>Synthesis</i> , 2007, 2007, 2037-2049.	1.2	3
138	Addition of Bis-sulfinyl Anions to Ketones: Stereoselective Synthesis of Allylic Alcohols through Evans-Mislow Rearrangement Based Domino Reactions. <i>Synthesis</i> , 2007, 2007, 2273-2278.	1.2	4
139	Cobalt-Catalyzed Cyclotrimerization of Alkynes: The Answer to the Puzzle of Parallel Reaction Pathways. <i>Journal of the American Chemical Society</i> , 2007, 129, 8860-8871.	6.6	154
140	Synthesis of 4:5-Benzo-1-cobalta-2-silacyclopentenes and their Reactions with Alkynes and Alkenes: An Expedient Route to Silicon-Containing Polycyclic Frameworks. <i>Organometallics</i> , 2007, 26, 819-830.	1.1	55
141	Synthesis, Characterization, and Structure of [GaCl ₃ (NHC)] Complexes. <i>Organometallics</i> , 2007, 26, 3256-3259.	1.1	55
142	Tandem Gold(I)-Catalyzed Cyclization/Electrophilic Cyclopropanation of Vinyl Allenes. <i>Organic Letters</i> , 2007, 9, 2207-2209.	2.4	175
143	A General Strategy for Ligation of Organic and Biological Molecules to Dawson and Keggin Polyoxotungstates. <i>Organic Letters</i> , 2007, 9, 3981-3984.	2.4	84
144	Generation of Phosphorus-Centered Radicals via Homolytic Substitution at Sulfur. <i>Organic Letters</i> , 2007, 9, 1061-1063.	2.4	76

#	ARTICLE	IF	CITATIONS
145	Cobalt-Mediated [2+2+2] Cycloaddition versus $C\ddot{r}H$ and $Ni\ddot{r}H$ Activation of 2-Pyridones and Pyrazinones with Alkynes: A Theoretical Study. <i>Chemistry - A European Journal</i> , 2007, 13, 7466-7478.	1.7	36
146	Cobalt-Mediated [2+2+2] Cycloaddition versus $C\ddot{r}H$ and $Ni\ddot{r}H$ Activation of Pyridones and Pyrazinones with Alkynes: An Experimental Study. <i>Chemistry - A European Journal</i> , 2007, 13, 7443-7465.	1.7	50
147	Increased Lewis Acidity in Hafnium-Substituted Polyoxotungstates. <i>Chemistry - A European Journal</i> , 2007, 13, 5426-5432.	1.7	76
148	Cobalt(I)-Mediated Preparation of Polyborylated Cyclohexadienes: Scope, Limitations, and Mechanistic Insight. <i>Chemistry - A European Journal</i> , 2007, 13, 5408-5425.	1.7	61
149	Radical Cyclization of N-Acylcyanamides: Total Synthesis of Luotoninin. <i>Angewandte Chemie - International Edition</i> , 2007, 46, 576-579.	7.2	133
150	From $PtCl_2$ - and Acid-Catalyzed to Uncatalyzed Cycloisomerization of 2-Propargyl Anilines: Access to Functionalized Indoles. <i>Angewandte Chemie - International Edition</i> , 2007, 46, 1881-1884.	7.2	124
151	Focus on France "The French Chemical Society is 150 Years Old. <i>European Journal of Inorganic Chemistry</i> , 2007, 2007, 2366-2367.	1.0	0
152	Focus on France "The French Chemical Society Is 150 Years Old. <i>European Journal of Organic Chemistry</i> , 2007, 2007, 3062-3063.	1.2	0
153	Production and Reactions of Organic-Soluble Lanthanide Complexes of the Monolacunary Dawson [$\pm 1-P_2W_{17}O_{61}$]10-Polyoxotungstate. <i>Inorganic Chemistry</i> , 2006, 45, 1389-1398.	1.9	74
154	Cobalt-Mediated Cyclic and Linear 2:1 Co-oligomerization of Alkynes with Alkenes: A DFT Study. <i>Journal of the American Chemical Society</i> , 2006, 128, 8509-8520.	6.6	98
155	Improved Method for the Iodine(III)-Mediated Preparation of Aryl Sulfonylimides. <i>Organic Letters</i> , 2006, 8, 337-339.	2.4	27
156	Radical cascade cyclizations and platinum(II)-catalyzed cycloisomerizations of ynamides. <i>Tetrahedron</i> , 2006, 62, 3856-3871.	1.0	59
157	Diastereoselective approach to 11-aryl steroid skeletons through a cobalt(I)-mediated [2+2+2] cyclization of allenynes. <i>Tetrahedron</i> , 2006, 62, 10582-10593.	1.0	31
158	Gold(I)- and Gold(III)-Catalyzed Cycloisomerization of Allenynes: A Remarkable Halide Effect. <i>Angewandte Chemie - International Edition</i> , 2006, 45, 7596-7599.	7.2	157
159	Silylated Vinyloxiranes "Recent Advances and Synthetic Applications. <i>European Journal of Organic Chemistry</i> , 2006, 2006, 453-462.	1.2	13
160	SN^2 Reactions between Lithiated Carbon Nucleophiles and Silylated Vinyloxiranes "Effects of Salts and Solvents on the Stereocontrol. <i>European Journal of Organic Chemistry</i> , 2006, 2006, 463-470.	1.2	8
161	From an Acyclic, Polyunsaturated Precursor to the Polycyclic Taxane Ring System: The [4+2]/[2+2+2] and [2+2+2]/[4+2] Cyclization Strategies. <i>European Journal of Organic Chemistry</i> , 2006, 2006, 1413-1421.	1.2	34
162	$PtCl_2$ - and $PtCl_4$ -Catalyzed Cycloisomerization of Polyunsaturated Precursors. <i>European Journal of Organic Chemistry</i> , 2006, 2006, 4618-4633.	1.2	54

#	ARTICLE	IF	CITATIONS
163	Titanocene-Mediated Homolytic Opening of Epoxysilanes. <i>Helvetica Chimica Acta</i> , 2006, 89, 2297-2305.	1.0	12
164	Synthesis of a linear benzo[3]phenylene- α -[60]fullerene dyad. <i>Tetrahedron Letters</i> , 2005, 46, 8325-8328.	0.7	15
165	Enantioselective Synthesis of Thiosulfonates and of Acyclic Alkylidenemethylene Sulfide Sulfoxides. <i>European Journal of Organic Chemistry</i> , 2005, 2005, 1727-1730.	1.2	29
166	Cobalt(I)-Mediated Intramolecular [2+2+2] Cocyclizations of (Methylenecyclopropyl)diynes as an Easy Access to Cyclopropanated Oligocycles. <i>European Journal of Organic Chemistry</i> , 2005, 2005, 3000-3007.	1.2	33
167	Cycloadditions, Cycloisomerizations and Related Reactions of Alkynes Bearing Group 13 or 14 Heteroelements. <i>Current Organic Chemistry</i> , 2005, 9, 1699-1712.	0.9	61
168	Titanocene-Mediated Intramolecular Radical Vinylations. <i>Synthesis</i> , 2005, 2005, 1405-1420.	1.2	0
169	Highly Diastereoselective Michael Additions onto Dienyl Bis-Sulfoxides. <i>Synthesis</i> , 2005, 2005, 2449-2452.	1.2	1
170	Recent advances in the use of phosphorus-centered radicals in organic chemistry. <i>Chemical Society Reviews</i> , 2005, 34, 858.	18.7	247
171	A Stereoselective Route toward Polyhydroxylated Piperidines. A Total Synthesis of (\pm)-Deoxymannojirimycin. <i>Organic Letters</i> , 2005, 7, 4851-4854.	2.4	32
172	Efficient Preparation of Functionalized Hybrid Organic/Inorganic Wells- α -Dawson-type Polyoxotungstates. <i>Journal of the American Chemical Society</i> , 2005, 127, 6788-6794.	6.6	192
173	Iodine(III)-Mediated Preparations of Nitrogen-Containing Sulfur Derivatives: Dramatic Influence of the Sulfur Oxidation State. <i>Chemistry - A European Journal</i> , 2004, 10, 906-916.	1.7	42
174	A stereoselective synthesis of silylated epoxycyclopentanols bearing four contiguous stereogenic centers. <i>Tetrahedron Letters</i> , 2004, 45, 9123-9126.	0.7	16
175	Tandem PtCl ₂ catalyzed thermal [3,3] rearrangements of enyne acetates. <i>Tetrahedron</i> , 2004, 60, 9745-9755.	1.0	67
176	Reactivity of silylated vinyloxiranes and silyl butene diols with palladium(0). <i>Comptes Rendus Chimie</i> , 2004, 7, 797-807.	0.2	3
177	Synthesis of Fused Arylboronic Esters via Cobalt(0)-Mediated Cycloaddition of Alkynylboronates with β -Diynes. <i>Organic Letters</i> , 2004, 6, 3405-3407.	2.4	91
178	Totally Chemo- and Regioselective Cobalt(I)-Mediated Formal Intermolecular Cyclotrimerization of Alkynes. <i>Organic Letters</i> , 2004, 6, 1519-1521.	2.4	62
179	PtCl ₂ -Catalyzed Transannular Cycloisomerization of 1,5-Enynes: A New Efficient Regio- and Stereocontrolled Access to Tricyclic Derivatives. <i>Organic Letters</i> , 2004, 6, 3771-3774.	2.4	82
180	PtCl ₂ -Catalyzed Cycloisomerizations of Allenynes. <i>Journal of the American Chemical Society</i> , 2004, 126, 3408-3409.	6.6	108

#	ARTICLE	IF	CITATIONS
181	Reactivity of \hat{I}^2 -LactamidoN-Sulfonyl Radicals. <i>Organic Letters</i> , 2004, 6, 921-923.	2.4	19
182	Efficient Copper-Mediated Reactions of Nitrenes Derived from Sulfonimidamides. <i>Organic Letters</i> , 2004, 6, 3573-3575.	2.4	72
183	Cobalt(I)-Mediated [2 + 2 + 2] Cyclization of Allenediynes toward a Diastereoselective Approach to 11-Aryl Steroid Skeletons. <i>Organic Letters</i> , 2004, 6, 3937-3940.	2.4	48
184	Platinum Dichloride-Catalyzed Cycloisomerization of Ene-ynamides. <i>Organic Letters</i> , 2004, 6, 1509-1511.	2.4	137
185	PtCl ₂ -Catalyzed Cycloisomerizations of 5-En-1-yn-3-ol Systems. <i>Journal of the American Chemical Society</i> , 2004, 126, 8656-8657.	6.6	234
186	Chapter 6 Towards the syntheses of natural protoilludanes and linear triquinanes from cycloundecadienyne. <i>Strategies and Tactics in Organic Synthesis</i> , 2004, 5, 153-181.	0.1	1
187	Diastereoselective Preparation of Silylated Pyrrolidones through Palladium-Catalysed Cyclisations. <i>European Journal of Organic Chemistry</i> , 2003, 2003, 2702-2708.	1.2	12
188	Transition Metal-Assisted Transformations of Diversely Functionalized Dienynes. <i>European Journal of Organic Chemistry</i> , 2003, 2003, 1759-1764.	1.2	6
189	A Molecular Approach to Self-Assembly of Trimethylsilylacetylene Derivatives on Gold. <i>Chemistry - A European Journal</i> , 2003, 9, 2574-2581.	1.7	30
190	Stereoselective lithiation of \hat{I}^{\pm} , \hat{I}^2 -epoxy- \hat{I}^3 , \hat{I}^1 -vinylsilanes and transformation into \hat{I}^{\pm} -silylated ketones. <i>Tetrahedron</i> , 2003, 59, 9759-9766.	1.0	21
191	The silicon effect on the regioselectivity of the Tsuji-Trost reaction. Experimental and theoretical approaches. <i>Journal of Organometallic Chemistry</i> , 2003, 687, 337-345.	0.8	13
192	Enantiopure alkylidene-1,1-bis-p-tolylsulfoxides as new partners in diastereoselective radical cyclizations. <i>Tetrahedron: Asymmetry</i> , 2003, 14, 2889-2896.	1.8	21
193	Reactivity of NBS towards N-allyl glycyl derivatives. <i>Comptes Rendus Chimie</i> , 2003, 6, 451-455.	0.2	0
194	Diastereoselective Cobalt-Mediated [2 + 2 + 2] Cycloadditions of Substituted Linear Ene-diynes Phosphine Oxides: A Scope and Limitations. <i>Journal of Organic Chemistry</i> , 2003, 68, 378-386.	1.7	48
195	Radical Cyclization Cascade Involving Ynamides: An Original Access to Nitrogen-Containing Heterocycles. <i>Organic Letters</i> , 2003, 5, 5095-5097.	2.4	75
196	New and Efficient Procedure for the Preparation of Unsymmetrical Silaketals. <i>Organic Letters</i> , 2003, 5, 2037-2040.	2.4	39
197	N-Silyl-Tethered Radical Cyclizations: A New Synthesis of \hat{I}^3 -Amino Alcohols. <i>Organic Letters</i> , 2003, 5, 1341-1344.	2.4	21
198	Chemo- and Stereoselective Palladium-Catalyzed Allylic Alkylations Controlled by Silicon. <i>Journal of Organic Chemistry</i> , 2003, 68, 5588-5592.	1.7	27

#	ARTICLE	IF	CITATIONS
199	A New Practical One-Pot Access to Sulfonylimidates. <i>Organic Letters</i> , 2002, 4, 4093-4095.	2.4	33
200	The Behavior of 1,n-Enynes in the Presence of Transition Metals. <i>Chemical Reviews</i> , 2002, 102, 813-834.	23.0	884
201	New Efficient Construction of the ABC Core of the Taxoids via a Sequence of Consecutive Cobalt(I)-Mediated [2 + 2 + 2] and [4 + 2] Cyclizations. <i>Organic Letters</i> , 2002, 4, 1027-1029.	2.4	41
202	Long-Range Self-Assembly of a Polyunsaturated Linear Organosilane at then-Tetradecane/Au(111) Interface Studied by STM. <i>Journal of the American Chemical Society</i> , 2002, 124, 9998-9999.	6.6	48
203	Radical \hat{I}^2 -Elimination of a Sulfinyl Group to Afford Allenes. <i>European Journal of Organic Chemistry</i> , 2002, 2002, 1776-1787.	1.2	26
204	The Chemistry of C2-Symmetric Bis(sulfoxides): A New Approach in Asymmetric Synthesis. <i>European Journal of Organic Chemistry</i> , 2002, 2002, 3507-3525.	1.2	55
205	Highly stereoselective generation of \hat{I}^{\pm} -pyrones displaying four contiguous stereogenic centers. <i>Tetrahedron Letters</i> , 2002, 43, 3369-3371.	0.7	11
206	Selective transformations of differently functionalized 4-ethynyl-octa-1,7-dienes and 5-ethynyl-nona-1,8-dienes via intramolecular Pauson-Khand reaction: preparation of new and useful building blocks for the synthesis of angularly fused triquinanes. <i>Tetrahedron</i> , 2002, 58, 1147-1158.	1.0	9
207	Stereoselective transition metal-catalyzed and radical polycyclizations. <i>Current Opinion in Drug Discovery & Development</i> , 2002, 5, 928-36.	1.9	0
208	Silylated pyrrolidones via diastereoselective Pd-catalysed intramolecular allylic alkylations. <i>Tetrahedron Letters</i> , 2001, 42, 6287-6289.	0.7	19
209	Reactivity of the TMM Entity in the Cyclopentene Series \hat{a}^2 Observation of a Reversed Regioselectivity in Palladium-Catalyzed [3+2] Cycloadditions. <i>European Journal of Organic Chemistry</i> , 2001, 2001, 767-773.	1.2	7
210	Study of the Diastereoselectivity of Cobalt-Mediated [2+2+2] Cycloadditions of Substituted Linear Eneidyne Esters. <i>European Journal of Organic Chemistry</i> , 2001, 2001, 3491-3500.	1.2	14
211	Intramolecular [2+2+2] Cyclization of Triynes and Eneidyne Catalyzed by Co ₂ -Mn-Phosphine Ligand. <i>Advanced Synthesis and Catalysis</i> , 2001, 343, 64-67.	2.1	36
212	Cobalt(I)-Mediated Cycloisomerization of Enynes: Mechanistic Insights. <i>Chemistry - A European Journal</i> , 2001, 7, 3517.	1.7	46
213	New developments in radical chemistry. Applications to total synthesis and asymmetric processes. <i>Pure and Applied Chemistry</i> , 2000, 72, 1605-1613.	0.9	17
214	1,4-Hydrogen Radical Transfer as a New and Versatile Tool for the Synthesis of Enantiomerically Pure 1,2,3-Triols. <i>Organic Letters</i> , 2000, 2, 2591-2594.	2.4	43
215	Efficient Preparation of a Highly Strained Eleven-Membered Ring. <i>European Journal of Organic Chemistry</i> , 2000, 2000, 155-163.	1.2	17
216	First Example of a Total Axial to Centered Chirality Transfer in the [2 + 2 + 2] Cycloadditions of Allenediyne. <i>Synthesis</i> , 2000, 2000, 985-989.	1.2	26

#	ARTICLE	IF	CITATIONS
217	A new radical synthesis of allenes. <i>Tetrahedron Letters</i> , 1999, 40, 3565-3568.	0.7	36
218	Synthesis of a new versatile dienophile and its use in a highly diastereoselective Diels-Alder reaction. <i>Tetrahedron Letters</i> , 1999, 40, 5015-5018.	0.7	8
219	Tin-free radical chemistry: intramolecular addition of alkyl radicals to aldehydes and ketones. <i>Tetrahedron Letters</i> , 1999, 40, 5511-5514.	0.7	74
220	Highly stereoselective induction in the cobalt-mediated [2+2+2] cycloaddition of chiral phosphine oxides substituted linear enediyne. <i>Tetrahedron Letters</i> , 1999, 40, 5849-5852.	0.7	27
221	Cobalt-mediated cycloisomerization of $\hat{1}$ -substituted $\hat{\mu}$ -acetylenic $\hat{2}$ -ketoesters construction of angular triquinane by a sequence ene/Pauson-Khand reactions. <i>Tetrahedron</i> , 1999, 55, 5113-5128.	1.0	53
222	Improvement of the diastereoselectivity of the cobalt-mediated [2+2+2] cycloaddition of substituted linear enediyne. <i>Tetrahedron Letters</i> , 1999, 40, 707-710.	0.7	28
223	Asymmetric Intramolecular Radical Vinylation Using Enantiopure Sulfoxides as Temporary Chiral Auxiliaries. <i>Journal of the American Chemical Society</i> , 1999, 121, 11395-11401.	6.6	65
224	5-Endo-TrigRadical Cyclizations of Bromomethyltrimethylsilyl Diisopropylpropargylic Ethers. A Highly Diastereoselective Access to Functionalized Cyclopentanes. <i>Journal of Organic Chemistry</i> , 1999, 64, 4920-4925.	1.7	62
225	Study of a Radical Cyclizations Cascade Leading to Bicyclo[3.1.1]heptanes. <i>Journal of Organic Chemistry</i> , 1999, 64, 819-825.	1.7	40
226	Cobalt-mediated cyclotrimerization and cycloisomerization reactions. Synthetic applications. <i>Pure and Applied Chemistry</i> , 1999, 71, 1463-1470.	0.9	33
227	Intramolecular addition of vinyl radicals to aldehydes. <i>Tetrahedron Letters</i> , 1998, 39, 833-836.	0.7	25
228	Radical Cyclization/ $\hat{2}$ -Elimination Tandem Reactions: Enantiopure Sulfoxides as Temporary Chiral Auxiliaries. <i>Angewandte Chemie - International Edition</i> , 1998, 37, 2116-2118.	7.2	34
229	Synthesis of variously substituted allenediyne and their cobalt (I)-mediated [2+2+2] cycloaddition reactions. <i>Tetrahedron</i> , 1998, 54, 9373-9392.	1.0	49
230	The [4+2], [2+2] strategy for the construction of the AB taxane ring system. <i>Tetrahedron Letters</i> , 1998, 39, 1561-1564.	0.7	17
231	Regio- and stereoselective palladium(0)-catalyzed alkylation of vinyloxiranes with non-stabilized lithium ester enolates nucleophiles. A direct access to highly functionalized allylic alcohols. <i>Tetrahedron Letters</i> , 1998, 39, 8849-8852.	0.7	18
232	Silicon effect favoring the formation of a cyclopentene via palladium-catalyzed 5-endo-trig cyclisation. <i>Tetrahedron Letters</i> , 1998, 39, 9659-9660.	0.7	22
233	From Acyclic Precursors to Linear Triquinanes through a Diastereoselective One-Pot Process. A New Illustration of the Synthetic Power of Radical Cascades. <i>Journal of Organic Chemistry</i> , 1998, 63, 6764-6765.	1.7	63
234	Synthesis of Variously Substituted Spirobenzocyclobutenes. <i>Synthesis</i> , 1998, 1998, 436-443.	1.2	7

#	ARTICLE	IF	CITATIONS
235	Synthetic Usefulness of the Cobalt(I)-Mediated Ene Type Reaction for the Diastereoselective Construction of Bicyclo[n.3.0]derivatives. <i>Synlett</i> , 1997, 1997, 931-932.	1.0	24
236	Intramolecular Reactions of Temporarily Silicon-Tethered Molecules. <i>Synthesis</i> , 1997, 1997, 813-854.	1.2	156
237	Biomimetic Diastereoselective Total Synthesis of epi-illudol via a Transannular Radical Cyclizations Strategy. <i>Journal of the American Chemical Society</i> , 1997, 119, 3427-3428.	6.6	85
238	Unprecedented Radical Cyclizations Cascade Leading to Bicyclo[3.1.1]Heptanes. Toward a New Generation of Radical Cascades. <i>Journal of the American Chemical Society</i> , 1997, 119, 5037-5038.	6.6	36
239	Design of a radical translocation step through 1, n (n = 5, 6, 7) hydrogen transfers for incorporation into new radical cascades. <i>Tetrahedron</i> , 1997, 53, 13797-13810.	1.0	23
240	Stereocontrolled rearrangement of silylated vinyloxiranes into $\hat{1}\pm$ -trialkylsilyl- $\hat{1}^2, \hat{1}^3$ -unsaturated aldehydes. <i>Tetrahedron Letters</i> , 1997, 38, 5493-5496.	0.7	20
241	5-endo-trig Radical Cyclizations: A New Means to the Stereoselective Synthesis of Cyclopentanes and Diquinanes. <i>Journal of the American Chemical Society</i> , 1996, 118, 3992-3993.	6.6	61
242	New Cobalt-Catalyzed Cycloisomerization of $\hat{1}\mu$ -Acetylenic $\hat{1}^2$ -Keto Esters. Application to a Powerful Cyclization Reactions Cascade. <i>Journal of Organic Chemistry</i> , 1996, 61, 2699-2708.	1.7	94
243	Selective Preparation of Complex Polycyclic Molecules from Acyclic Precursors via Radical Mediated- or Transition Metal-Catalyzed Cascade Reactions. <i>Chemical Reviews</i> , 1996, 96, 289-306.	23.0	412
244	Stereocontrolled synthesis of $\hat{1}\pm$ -trialkylsilyl- $\hat{1}^2, \hat{1}^3$ -unsaturated aldehydes via palladium (0) catalysis. Synthetic usefulness. <i>Tetrahedron</i> , 1996, 52, 7487-7510.	1.0	28
245	Variations on radical cascades of vinyl radicals generated from bromomethyldimethylsilyl propargyl ethers. <i>Tetrahedron</i> , 1996, 52, 11405-11420.	1.0	22
246	First examples of cobalt-mediated formal Alder ene reaction of allenyne. <i>Tetrahedron Letters</i> , 1996, 37, 7027-7030.	0.7	66
247	Novel reactivity of enynes in presence of cobalt (I) complexes. <i>Tetrahedron Letters</i> , 1996, 37, 7353-7356.	0.7	29
248	Unusual reactivity of acetate versus carbonate in palladium-catalyzed nucleophilic substitutions: A strong silicon effect. <i>Tetrahedron Letters</i> , 1996, 37, 8483-8486.	0.7	37
249	Reversal of the Diastereoselectivity in a Sequence of Cycloaddition Reactions: [2+2+2], Ene Type, [4+2]. A Totally Stereoselective Access to the Basic Skeleton of the Kaurane Family. <i>Synlett</i> , 1996, 1996, 105-107.	1.0	21
250	Total chirality transfer in palladium(O)-catalyzed rearrangement of silicon substituted vinyloxiranes. <i>Tetrahedron: Asymmetry</i> , 1995, 6, 697-700.	1.8	16
251	Stereoselective addition of nucleophiles on $\hat{1}\pm$ -trialkylsilyl- $\hat{1}^2, \hat{1}^3$ -unsaturated aldehydes. <i>Tetrahedron Letters</i> , 1995, 36, 1641-1644.	0.7	20
252	Palladium-catalyzed intramolecular cyclization of vinyloxirane regioselective formation of cyclobutanol derivative. <i>Tetrahedron Letters</i> , 1995, 36, 2487-2490.	0.7	18

#	ARTICLE	IF	CITATIONS
253	LIGAND EFFECTS IN PALLADIUM(0)-CATALYZED REARRANGEMENT OF A SILICON SUBSTITUTED VINYLOXIRANE. Phosphorus, Sulfur and Silicon and the Related Elements, 1995, 107, 275-277.	0.8	4
254	A New Cyclization Reactions Cascade: Ene Type, [2 + 2 + 2], [4 + 2]. Stereoselective Formation of Six Carbon-Carbon Bonds and Four Rings in a One-Pot Sequence. Journal of Organic Chemistry, 1995, 60, 2664-2665.	1.7	30
255	Radical Cyclization of Bromomethyldimethylsilyl Propargyl Ethers; a General Method for the Stereoselective Synthesis of Variously Substituted Trimethylenemethane (TMM) Precursors. Synthetic Communications, 1994, 24, 1215-1221.	1.1	5
256	Radical Cyclization of Bromomethyldimethylsilyl Propargyl Ethers. Diastereoselective Synthesis of Functionalized Cyclopentanone Precursors via a (1,5) Hydrogen-Atom Transfer.. Synlett, 1994, 1994, 958-960.	1.0	21
257	Studies on diastereoselectivity of the cobalt(I) catalyzed cycloisomerization of substituted β -acetylenic β -ketoester. Tetrahedron Letters, 1994, 35, 6677-6680.	0.7	41
258	Radical cyclization of bromomethyldimethylsilyl propargyl ethers; synthesis of a carbocyclic core of steroid skeleton by a tandem radical cyclization. Tetrahedron Letters, 1994, 35, 8601-8604.	0.7	24
259	Synthetic approach to aphidicolan and stemodan basic skeletons using a "Tandem Principle" [2+2+2] and [4+2] cycloaddition reactions. Tetrahedron Letters, 1994, 35, 417-420.	0.7	17
260	Allenes as new partners in intramolecular cobalt-mediated [2+2+2] cycloaddition reactions. Tetrahedron Letters, 1994, 35, 2341-2344.	0.7	29
261	First Tandem Radical Cyclization/Intramolecular Diels-Alder Reaction. Journal of Organic Chemistry, 1994, 59, 6885-6886.	1.7	11
262	A New Rare Example of Cyclopropanation in Free-Radical Chemistry. Journal of Organic Chemistry, 1994, 59, 718-719.	1.7	36
263	Stereoselective access to the basic skeleton of tetracyclic diterpenes via a sequence of consecutive [3 + 2], [2 + 2 + 2], and [4 + 2] cycloaddition reactions. Journal of Organic Chemistry, 1993, 58, 4298-4305.	1.7	28
264	Radical cyclization of (bromomethyl)dimethylsilyl propargyl ethers. Regio-, chemo- and stereoselectivity.. Journal of Organic Chemistry, 1992, 57, 3085-3093.	1.7	82
265	Stereoselective additions of silicon centered radical to β -chiral olefins: A Felkin-Anh stereoelectronic control.. Tetrahedron Letters, 1992, 33, 5511-5514.	0.7	32
266	Radical cyclization of bromomethyldimethylsilyl propargyl ethers "VIII. Bimolecular stereoselective hydrogen abstraction by trisubstituted vinyl radicals. A new example of rare (1,4) hydrogen transfer.. Tetrahedron Letters, 1992, 33, 1893-1896.	0.7	31
267	Palladium(0)-catalyzed rearrangement of silicon substituted vinyloxiranes. Enantiocontrolled preparation of β -tertiodutyldimethylsilyl- β , β -unsaturated aldehydes.. Tetrahedron Letters, 1992, 33, 3859-3862.	0.7	28
268	Acyclic diastereofacial selection in radical addition.. Tetrahedron Letters, 1991, 32, 3683-3686.	0.7	29
269	Radical Cyclization of (Bromomethyl)dimethylsilyl Propargyl Ethers; III. Stereoselective Hydrogen Abstraction of Trisubstituted Vinyl Radicals. Application to a Terpenoid Building Block Synthesis1. Synlett, 1991, 1991, 58-60.	1.0	12
270	Chemoselectivity of the intramolecular radical addition between triple and double bond.. Tetrahedron Letters, 1990, 31, 3555-3558.	0.7	20

#	ARTICLE	IF	CITATIONS
271	Radical cyclization of (bromomethyl)dimethylsilyl propargyl ethers regioselective intramolecular cyclization of vinyl radicals.. Tetrahedron Letters, 1990, 31, 4445-4448.	0.7	20
272	Stereoselective Access to the Basic Skeleton of Tetracyclic Diterpenes via a Sequence of Consecutive [3+2], [2+2+2], and [4+2] Cycloaddition Reactions. Studies on the Stereoselectivity of the Intramolecular Diels-Alder Reaction. Synlett, 1990, 1990, 667-669.	1.0	3
273	Radical Cyclization of (Bromomethyl)dimethylsilyl Propargyl Ethers; VI. Serial Radical Cyclizations Leading to a Stereoselective Synthesis of Functionalized Diquinane Framework from an Acyclic Substrate1. Synlett, 1990, 1990, 320-321.	1.0	21
274	A stereoselective access to the basic skeleton of phyllocladane type diterpenes: [3+2], [2+2+2], and [4+2] cycloaddition. Tetrahedron Letters, 1989, 30, 2541-2544.	0.7	14
275	Asymmetric induction in the palladium catalyzed [3+2] cycloaddition reaction of trimethylenemethane with homochiral vinylsulfoxides. Tetrahedron Letters, 1989, 30, 1803-1806.	0.7	32
276	Silver mediated acetylenic oxy cope rearrangement. Tetrahedron, 1986, 42, 1333-1344.	1.0	33
277	Stereospecific cobalt-mediated enediyne cyclization involving a tetrasubstituted double bond: one-step construction of the hydrophenanthrene nucleus incorporating two adjacent quaternary centers. Journal of Organic Chemistry, 1984, 49, 5010-5012.	1.7	26
278	Reaction des hexadiene-1,5 ols-3 avec le trifluoroacetate mercurique ; transposition d'oxy-cope a temperature ambiante.. Tetrahedron Letters, 1982, 23, 4263-4266.	0.7	21
279	Synthese et transposition thermique d'alcools γ -ethyleniques γ' -alleniques. Tetrahedron, 1980, 36, 1953-1960.	1.0	11
280	Photoepoxidation of vinylallenes. Journal of Organic Chemistry, 1979, 44, 885-886.	1.7	24