Gianluigi Luigi Broggini

List of Publications by Year
in descending order

122	4,184	136950	128289
papers	citations	32 h-index	60 g-index

162	162	162	3360
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Câ^'C, Câ^'O, Câ^'N Bond Formation on sp² Carbon by Pd(II)-Catalyzed Reactions Involving Oxidant Agents. Chemical Reviews, 2007, 107, 5318-5365.	47.7	1,137
2	Intramolecular Pd(II)-Catalyzed Cyclization of Propargylamides: Straightforward Synthesis of 5-Oxazolecarbaldehydes. Journal of Organic Chemistry, 2008, 73, 4746-4749.	3.2	104
3	Regioselectivity on the Palladium-Catalyzed Intramolecular Cyclization of Indole Derivatives. Journal of Organic Chemistry, 2003, 68, 7625-7628.	3.2	103
4	Pyrrolizidine and Indolizidine Syntheses Involving 1,3-Dipolar Cycloadditions. Synthesis, 1999, 1999, 905-917.	2.3	92
5	Recent advances in heterobimetallic palladium(<scp>ii</scp>)/copper(<scp>ii</scp>) catalyzed domino difunctionalization of carbonâ€"carbon multiple bonds. Organic and Biomolecular Chemistry, 2014, 12, 6767-6789.	2.8	88
6	Regioselective Formation of Six- and Seven-Membered Ring by Intramolecular Pd-Catalyzed Amination ofN-Allyl-anthranilamides. Journal of Organic Chemistry, 2004, 69, 5627-5630.	3.2	84
7	Palladium-catalyzed dual Câ€"H or Nâ€"H functionalization of unfunctionalized indole derivatives with alkenes and arenes. Beilstein Journal of Organic Chemistry, 2012, 8, 1730-1746.	2.2	84
8	Palladium-catalyzed Câ€"N bond formation via direct Câ€"H bond functionalization. Recent developments in heterocyclic synthesis. Journal of Organometallic Chemistry, 2011, 696, 277-295.	1.8	79
9	Tunable Pd-Catalyzed Cyclization of Indole-2-carboxylic Acid Allenamides: Carboamination vs Microwave-Assisted Hydroamination. Journal of Organic Chemistry, 2010, 75, 6923-6932.	3.2	71
10	Palladium(II)/Copper Halide/Solvent Combination for Selective Intramolecular Domino Reactions of Indolecarboxylic Acid Allylamides: An Unprecedented Arylation/Esterification Sequence. Advanced Synthesis and Catalysis, 2012, 354, 159-170.	4.3	59
11	New 4-Spiroannulated Tetrahydroisoquinolines by a One-Pot Sequential Procedure. Isolation and Characterization of Ïƒ-Alkylpalladium Heck Intermediates. Organic Letters, 2006, 8, 4521-4524.	4.6	57
12	Palladium-mediated approach to dibenzo[b,e][1,4]diazepines and benzopyrido-analogues. An efficient synthesis of tarpane. Tetrahedron, 2005, 61, 61-68.	1.9	56
13	Gold-catalyzed intramolecular hydroamination of Î±-amino allenamides as a route to enantiopure 2-vinylimidazolidinones. Tetrahedron Letters, 2009, 50, 4696-4699.	1.4	56
14	Microwave-Assisted Intramolecular Cyclization of Electron-Rich Heterocycle Derivatives by a Palladium-Catalyzed Coupling Reaction. Synthesis, 2008, 2008, 136-140.	2.3	55
15	Synthesis of Tricyclic Quinolones and Naphthyridones by Intramolecular Heck Cyclization of Functionalized Electron-Rich Heterocycles. European Journal of Organic Chemistry, 2005, 2005, 2091-2096.	2.4	52
16	Palladium-Catalyzed Domino Carbopalladation/5-exo-Allylic Amination of Î±-Amino Allenamides: An Efficient Entry to Enantiopure Imidazolidinones. Organic Letters, 2009, 11, 1563-1566.	4.6	51
17	A valuable heterocyclic ring transformation: from isoxazolin-5(2H)-ones to quinolines. Tetrahedron, 2003, 59, 9887-9893.	1.9	46
18	Pd-catalyzed intramolecular cyclization of pyrrolo-2-carboxamides: regiodivergent routes to pyrrolo-pyrazines and pyrrolo-pyridines. Tetrahedron, 2005, 61, 1077-1082.	1.9	46

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19	Efficient Synthesis of N-Methoxyindoles via Alkylative Cycloaddition of Nitrosoarenes with Alkynes. Journal of Organic Chemistry, 2006, 71, 823-825.	3.2	46
20	Uncommon intramolecular palladium-catalyzed cyclization of indole derivatives. Tetrahedron Letters, 2003, 44, 1919-1921.	1.4	44
21	Transitionâ€Metalâ€Catalyzed Hydroamination and Carboamination Reactions of Anthranilic Allenamides as a Route to 2â€Vinylâ€and 2â€(Îąâ€Styryl)quinazolinâ€4â€one Derivatives. European Journal of Organic Chemistry, 2012, 2012, 3617-3624.	2.4	44
22	Selective Intramolecular Palladium(II)â€Catalyzed Aminooxygenation vs. Diamination of Alkenylureas: Efficient Microwaveâ€Assisted Reactions to Bicyclic Piperazinones. Advanced Synthesis and Catalysis, 2013, 355, 1640-1648.	4.3	44
23	Ïƒâ€Alkylpalladium Intermediates in Intramolecular Heck Reactions:Isolation and Catalytic Activity. Chemistry - A European Journal, 2010, 16, 1670-1678.	3.3	43
24	Transition Metal Complexation in 1,3-Dipolar Cycloadditions. Heterocycles, 2003, 59, 823.	0.7	43
25	Intramolecular Heck reaction of 2- and 3-iodoindole derivatives for the synthesis of Îą- and Îł-carbolinones. Tetrahedron, 2002, 58, 6673-6678.	1.9	42
26	The Intramolecular Azide Cycloaddition Route to Triazolam Analogues. Synthesis, 1995, 1995, 647-648.	2.3	41
27	Intramolecular Palladiumâ€Catalyzed Aminocarboxylation of Olefins as a Direct Route to Bicyclic Oxazolidinones. Advanced Synthesis and Catalysis, 2011, 353, 985-994.	4.3	41
28	Efficient palladium-catalyzed direct arylation of azines and diazines using ligand-free conditions. Tetrahedron, 2009, 65, 3486-3491.	1.9	40
29	1,3-Dipolar cycloadditions to nitrogen-substituted allenes. Journal of the Chemical Society Perkin Transactions 1, 1990, , 533-539.	0.9	38
30	Access to Pyrrolo- and Pyrido[1,2-a]indole Derivatives by Intramolecular Nitrone Cycloadditions. Effect of Steric Factors on the Regioselective Product Formation. Journal of Organic Chemistry, 2000, 65, 8924-8932.	3.2	38
31	Synthesis of enantiopure 3-hydroxymethylchromanes via intramolecular nitrone cycloaddition. Tetrahedron: Asymmetry, 1996, 7, 797-806.	1.8	33
32	Intramolecular Cycloadditions of Nitrones Derived from 1-Allyl-2-pyrrolecarbaldehyde as a Route to Racemic and Enantiopure Pyrrolizidines and Indolizidines. Journal of Organic Chemistry, 1998, 63, 9279-9284.	3.2	32
33	A facile synthesis of flumazenil analogues. Tetrahedron, 1999, 55, 14803-14806.	1.9	32
34	Boehmeriasin A as new lead compound for the inhibition of topoisomerases and SIRT2. European Journal of Medicinal Chemistry, 2015, 92, 766-775.	5.5	32
35	Practical and Efficient Palladium-Promoted Synthesis of Indole Systems Containing Medium- and Large-Ring-Fused Heterocycles. Synthesis, 2006, 2006, 2404-2412.	2.3	31
36	N,N-Disubstituted propargylamines as tools in the sequential 1,3-dipolar cycloaddition/arylation processes to the formation of polyheterocyclic systems. Tetrahedron, 2008, 64, 8182-8187.	1.9	31

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37	Intramolecular Aminoazidation of Unactivated Terminal Alkenes by Palladium-Catalyzed Reactions with Hydrogen Peroxide as the Oxidant. Organic Letters, 2020, 22, 1402-1406.	4.6	31
38	Access to a Novel Class of Tetracyclic 1,4â€Benzodiazepinâ€5â€ones Starting from Î±â€Amino Acids by Pdâ€Catalyzed Amination/1,3â€Dipolar Cycloaddition as the Key Steps. European Journal of Organic Chemistry, 2010, 2010, 1694-1703.	2.4	30
39	Medium- and large-ring heterocyclic systems by intramolecular nitrile imine cycloadditions. Journal of the Chemical Society Perkin Transactions 1, 1994, , 433-438.	0.9	29
40	Regiochemical aspects of intramolecular cycloadditions of nitrones derived from N-(2-alkenyl)-2-pyrrolecarbaldehydes. Competitive entries to pyrrolizidine and indolizidine derivatives. Tetrahedron, 2001, 57, 8323-8332.	1.9	29
41	Access to pyrrolo-pyridines by gold-catalyzed hydroarylation of pyrroles tethered to terminal alkynes. Beilstein Journal of Organic Chemistry, 2011, 7, 1468-1474.	2.2	29
42	Entry to nitrogen-containing heterocycles by based-promoted heterocyclization on allenylamides of l-Î±-aminoacids. Tetrahedron Letters, 2009, 50, 1447-1449.	1.4	28
43	The first case of asymmetric induction in intramolecular nitrile imine cycloadditions: synthesis of enantiopure 3-substituted 6-oxo-2,3,3a,5-tetrahydro-4-carbomethoxy-furo[3,4-c]pyrazoles. Tetrahedron: Asymmetry, 1999, 10, 487-492.	1.8	27
44	Nitrilimine cycloadditions in aqueous media. Journal of the Chemical Society, Perkin Transactions 1, 2000, , 3742-3745.	1.3	27
45	Effective Synthesis of Enantiopure [1,2,3]Triazolo[1,5-a]- and Pyrazolo[1,5-a]-pyrrolo[2,1-c][1,4]benzodiazepines by Diastereoselective Intramolecular Azide and Nitrilimine Cycloadditions. Synthesis, 2005, 2005, 2246-2252.	2.3	27
46	Stereoselective intramolecular cycloadditions of homochiral nitrile imines: synthesis of enantiomerically pure 3,3a-dihydro-pyrazolo[1,5-a][1,4]benzodiazepine-6(4H)-ones. Tetrahedron: Asymmetry, 1999, 10, 2203-2212.	1.8	26
47	Intramolecular Reactions of Nitrilimines as a Fruitful Source of Heterocycles. Heterocycles, 1998, 47, 541.	0.7	26
48	New Mechanistic Evidence on the Reaction between Sulfonylallenes and Nitrile Oxides. Journal of Organic Chemistry, 1994, 59, 8271-8274.	3.2	25
49	Diastereoselective nitrilimine cycloaddition to the C˜...N bond of enantiopure 1,4-benzodiazepinones. Tetrahedron: Asymmetry, 2002, 13, 2491-2495.	1.8	25
50	Synthetic approach to imidazo[1,2-a]pyridine derivatives by the intramolecular nitrone cycloaddition methodology. Tetrahedron, 2002, 58, 4445-4450.	1.9	24
51	Synthesis of bis-(3,5)pyrazolophanes by sequential intermolecular-intramolecular nitrilimine cycloadditions. Tetrahedron, 1998, 54, 2843-2852.	1.9	23
52	Solventâ€Free, Microwaveâ€Assisted Nâ€Arylation of Indolines by using Low Palladium Catalyst Loadings. ChemSusChem, 2011, 4, 1637-1642.	6.8	23
53	Copper(II)-Catalyzed Alkoxyhalogenation of Alkynyl Ureas and Amides as a Route to Haloalkylidene-Substituted Heterocycles. Journal of Organic Chemistry, 2015, 80, 7226-7234.	3.2	23
54	Divergent Conversion of 4-Naphthoquinone-substituted 4H-Isoxazolones to Different Benzo-fused Indole Derivatives. Organic Letters, 2020, 22, 2735-2739.	4.6	23

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55	Diastereoselective synthesis of bis(3,5)pyrazolophanes by sequential inter- and intramolecular cycloadditions of homochiral nitrilimines. Tetrahedron: Asymmetry, 2000, 11, 1975-1983.	1.8	22
56	Stereoselective intramolecular cycloadditions of homochiral N-alkenoyl aryl azides. Tetrahedron: Asymmetry, 2001, 12, 1201-1206.	1.8	22
57	Asymmetric induction by the (S)-1-phenylethyl group in intramolecular nitrile imine cycloadditions giving enantiopure 3,3a-dihydro-pyrazolo[1,5-a][1,4]benzodiazepine-4(6H)-ones. Tetrahedron: Asymmetry, 1999, 10, 4447-4454.	1.8	21
58	Synthesis of Enantiopure Highly Functionalized Pyrrolizines and Indolizines from Natural Î±â€Amino Acids: An ExÂperimental and Theoretical Investigation. European Journal of Organic Chemistry, 2008, 2008, 2808-2816.	2.4	21
59	Intraâ€Intermolecular Palladiumâ€Catalyzed Domino Reactions of Glycine Allylamides for the Synthesis of Diversely Functionalized Piperazinones. European Journal of Organic Chemistry, 2015, 2015, 4261-4268.	2.4	21
60	Rutheniumâ€Catalyzed Hydroamination of Aminoallenes: an Approach to Vinyl Substituted Heterocycles. Advanced Synthesis and Catalysis, 2015, 357, 677-682.	4.3	21
61	Intramolecular Oxidative Palladium-Catalyzed Amination Involving Double Câ€“H Functionalization of Unactivated Olefins. Synthesis, 2017, 49, 2803-2818.	2.3	20
62	Synthesis of 1,4-benzodiazepinones via palladium-catalysed allene carbopalladation/amination domino sequence. Journal of Organometallic Chemistry, 2014, 760, 149-155.	1.8	19
63	Transition Metal Catalyzed Azidation Reactions. Catalysts, 2020, 10, 1173.	3.5	19
64	Intramolecular Oxidative Pd(II)-Catalyzed Alkoxylation of 3-Aza-5-alkenols with O2 as Sole Oxidant: Mild Conditions for the Synthesis of 1,4-Oxazine Derivatives. Synlett, 2011, 2011, 227-230.	1.8	18
65	(Diacyloxyiodo)benzenesâ€Driven Palladiumâ€Catalyzed Cyclizations of Unsaturated Nâ€Sulfonylamides: Opportunities of Path Selection. Advanced Synthesis and Catalysis, 2017, 359, 623-628.	4.3	17
66	Intramolecular cycloadditions of nitrones derived from optically active 1-alkenyl-2-imidazolecarbaldehydes: regio- and diastereoselectivity. Tetrahedron: Asymmetry, 2004, 15, 3181-3187.	1.8	16
67	Enantiopure 2-piperidylacetaldehyde as a useful building block in the diversity-oriented synthesis of polycyclic piperidine derivatives. Tetrahedron: Asymmetry, 2011, 22, 264-269.	1.8	16
68	Ruâ€Catalyzed Carbonylative Murai Reaction: Directed C3â€Acylation of Biomassâ€Derived 2â€Formyl Heteroaromatics. Advanced Synthesis and Catalysis, 2020, 362, 2486-2493.	4.3	16
69	Copper(II)â€Catalyzed Aminohalogenation of Alkynyl Carbamates. European Journal of Organic Chemistry, 2021, 2021, 1750-1757.	2.4	16
70	Synthesis of pyrazole-containing azacrown ethers by intramolecular nitrilimine cycloadditions. Tetrahedron, 1997, 53, 3005-3014.	1.9	15
71	Dipolarophilic behaviour of (arylsulfonyl)allenes towards nitrilimines. Journal of the Chemical Society, Perkin Transactions 1, 2000, , 1685-1689.	1.3	15
72	Intramolecular cycloadditions of N-alkenoyl aryl azides. Journal of the Chemical Society, Perkin Transactions 1, 2001, , 1816-1819.	1.3	15

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73	SYNTHESIS OF ENANTIOPURE PYRROLO[3,4-cPYRAZOLE DERIVATIVES VIA INTRAMOLECULAR CYCLOADDITION OF HOMO-CHIRAL NITRILIMINES. Synthetic Communications, 2001, 31, 3799-3806.	2.1	15
74	A Valuable Approach to Enantiopure Partially Saturated Pyrrolo- and Indolo[1,2-a]indoles by Intramolecular Nitrone Cycloadditions to the Cyclohexene Ring. European Journal of Organic Chemistry, 2002, 2002, 2080.	2.4	15
75	Efficient approach to the unknown isoxazolo[3,4-d]thieno[2,3-b]pyridine system by regioselective intramolecular nitrone cycloadditions. Tetrahedron, 2005, 61, 3525-3531.	1.9	14
76	An Alternative Synthesis of 2-Alkylidene-3,4-dihydro-2H-1,4-benzoxazines by Intramolecular Gold-Catalyzed Hydroalkoxylation of 2-(Prop-2-yn-1-ylamino)phenols. Synthesis, 2011, 2011, 127-132.	2.3	14
77	Synthesis of Pironetinâ€“Dumetorine Hybrids as Tubulin Binders. European Journal of Organic Chemistry, 2016, 2016, 2029-2036.	2.4	14
78	Palladiumâ€Catalysed Carboâ€•and Hydroamination of Allenyl Ethers and Aminoallenes: Available Entry to Nitrogenâ€Containing Benzoâ€Fused Rings. European Journal of Organic Chemistry, 2016, 2016, 4534-4544.	2.4	14
79	Transition Metal-Catalyzed Intramolecular Amination and Hydroamination Reactions of Allenes. Advances in Organometallic Chemistry, 2018, 69, 1-71.	1.0	14
80	L-ALANINE BENZYLESTER AS CHIRAL INDUCTOR: SYNTHESIS OF ENANTIOPURE PYRAZOLO[1,5-a]-[1,4]BENZODIAZEPINE-4-ONES VIA INTRAMOLECULAR NITRILIMINE CYCLOADDITIONS. Synthetic Communications, 2001, 31, 2649-2656.	2.1	13
81	Site-selective and regioselective cycloaddition of N-propadienylanilines with nitrile oxides. Claisen-type rearrangement of the cycloadducts. Journal of the Chemical Society Perkin Transactions 1, 1991, , 1843.	0.9	12
82	A New Protocol for the Conversion of Isoxazolidines to 1,3-Amino Alcohols. Synthesis, 1996, 1996, 1280-1282.	2.3	12
83	Diastereoselective synthesis of enantiopure (Î±R)-2-methyl-4-(Î±-phenylethyl)-1,2,3,4-tetrahydro-benzo[e][1,4]diazepin-5-ones. Tetrahedron: Asymmetry, 2004, 15, 687-692.	1.8	12
84	Synthesis and Biological Evaluation of Migrastatin Macrotriazoles. European Journal of Organic Chemistry, 2017, 2017, 60-69.	2.4	11
85	Relative and absolute stereocontrol in intramolecular nitrone cycloadditions to the cyclohexene ring. Tetrahedron, 1996, 52, 11849-11856.	1.9	10
86	Palladiumâ€Catalyzed Cyclization/Carbonylation as a Direct Route to 4â€{(Methoxycarbonyl)methyl]â€3,4â€dihydroisoquinolinones. European Journal of Organic Chemistry, 2008, 2008, 5590-5596.	2.4	10
87	Selective 7-endo-Cyclization of 3-Aza-5-alkenols through Oxidative Pd(II)-Catalyzed Olefin Oxyarylation. Synlett, 2018, 29, 503-508.	1.8	10
88	Direct Synthesis of Fluorescent Oxazolo-phenoxazines by Copper-Catalyzed/Hypervalent Iodine(III)-Mediated Dimerization/Cyclization of 2-Benzylamino-phenols. Journal of Organic Chemistry, 2022, 87, 1032-1042.	3.2	10
89	Redox-Neutral Ru(0)-Catalyzed Alkenylation of 2-Carboxaldimine-heterocyclopentadienes. Journal of Organic Chemistry, 2022, 87, 4640-4648.	3.2	10
90	5-Heterosubstituted 4-Methylene-4,5-dihydroisoxazoles: Ready Accessibility and Versatile Reactivity. Synlett, 1995, 1995, 1208-1212.	1.8	9

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91	Synthesis of Enantiopure 4-Amino-6-fluoro- 3-(hydroxymethyl)chromanes via Intramolecular Nitrone Cycloadditions. Journal of Chemical Research Synopses, 1997, , 36-37.	0.3	9
92	A new entry to [1,2,4]triazolo[1,5-a][1,4]benzodiazepin-6-onesvia intramolecular nitrilimine cycloaddition to the cyano group. Tetrahedron, 1998, 54, 14859-14868.	1.9	9
93	Iodoamination of Alkenyl Sulfonamides by Potassium Iodide and Hydrogen Peroxide in Aqueous Medium. Helvetica Chimica Acta, 2019, 102, e1900088.	1.6	9
94	Solvent- and Ligand-Free Palladium-Catalyzed Amination of Aryl Halides. Synthesis, 2013, 45, 3151-3156.	2.3	8
95	Dehydrogenative Allylic Aminations of But-3-enoic Acid Derivatives. Synthesis, 2016, 48, 3400-3412.	2.3	8
96	Oxoammoniumâ€Mediated Allylsilaneâ€“Ether Coupling Reaction. European Journal of Organic Chemistry, 2021, 2021, 2162-2168.	2.4	8
97	Non-Decarboxylative Ruthenium-Catalyzed Rearrangement of 4-Alkylidene-isoxazol-5-ones to Pyrazole- and Isoxazole-4-carboxylic Acids. Organic Letters, 2022, , .	4.6	8
98	Peracid oxidation of chiral isoxazolidines: developments and perspectives. Tetrahedron: Asymmetry, 1997, 8, 1431-1434.	1.8	7
99	Synthesis of enantiopure 4-amino-3-hydroxymethyl-tetrahydroquinolines via an intramolecular nitrone cycloaddition. Tetrahedron: Asymmetry, 2007, 18, 1495-1501.	1.8	7
100	Intramolecular oxidative palladium-catalyzed diamination reactions of alkenyl sulfamates: an efficient synthesis of [1,2,5]thiadiazolo-fused piperazinones. RSC Advances, 2016, 6, 57521-57529.	3.6	7
101	Rutheniumâ€Catalyzed Decarboxylative Rearrangement of 4â€Alkenylâ€isoxazolâ€5â€ones to Pyrrole Derivatives. European Journal of Organic Chemistry, 2022, 2022, .	2.4	7
102	Pd-Catalyzed Cyclization of 1-Allyl-2-indolecarboxamides by Intramolecular Amidation of Unactivated Ethylenic Bond. Synlett, 2006, 2006, 0073-0076.	1.8	6
103	Intramolecular Palladium-Catalyzed Oxidative Coupling on Thiophene and Furan Rings: Determinant Role of the Electronic Availability of the Heterocycle. Synlett, 2008, 2008, 1053-1057.	1.8	6
104	On the Stability of Polyalanine Secondary Structures: The Role of the Polyproline II Helix. ChemPhysChem, 2011, 12, 2724-2727.	2.1	6
105	Regioselective Intramolecular Cycloaddition of C-(1-Acryloyl-2-pyrrolyl)-N-benzylnitrone: Entry to 6-Hydroxy-5-oxoindolizidines. Heterocycles, 2001, 55, 1987.	0.7	6
106	Acid-mediated decarboxylative Câ€“H coupling between arenes and O-allyl carbamates. Organic Chemistry Frontiers, 2022, 9, 1711-1718.	4.5	6
107	Conversion of Fused-ring Isoxazolidines to Î±-(Hydroxymethyl)lactones by 3-Chloroperbenzoic Acid. Synthesis, 2001, 2001, 0473-0477.	2.3	5
108	Synthesis and Biological Evaluation of Pyrimidine-oxazolidin-2-arylimino Hybrid Molecules as Antibacterial Agents. Molecules, 2018, 23, 1754.	3.8	5

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109	New Access to Kainic Acid via Intramolecular Palladium-Catalyzed Allylic Alkylation. Synlett, 2007, 2007, 1521-1524.	1.8	3
110	Divergent Palladiumâ€•and Platinumâ€Catalyzed Intramolecular Hydroamination/Hydroarylation of Oâ€Propargylâ€2â€aminophenols. European Journal of Organic Chemistry, 2018, 2018, 6176-6184.	2.4	3
111	Synthesis of morpholino nucleosides starting from enantiopure glycidol. Organic Chemistry Frontiers, 2022, 9, 2949-2954.	4.5	3
112	Copperâ€Catalyzed Alkoxylation as Key Step to Convert Isatin to Oxazinoindolâ€2â€one Derivatives. ChemistrySelect, 2018, 3, 4361-4365.	1.5	1
113	Intramolecular Heck Reaction of 2- and 3-Iodoindole Derivatives for the Synthesis of Î²- and Î³-Carbolinones.. ChemInform, 2003, 34, no-no.	0.0	0
114	Uncommon Intramolecular Palladium-Catalyzed Cyclization of Indole Derivatives.. ChemInform, 2003, 34, no.	0.0	0
115	Regioselectivity on the Palladium-Catalyzed Intramolecular Cyclization of Indole Derivatives.. ChemInform, 2004, 35, no.	0.0	0
116	A Valuable Heterocyclic Ring Transformation: From Isoxazolin-5(2H)-ones to Quinolines.. ChemInform, 2004, 35, no.	0.0	0
117	Regioselective Formation of Six- and Seven-Membered Ring by Intramolecular Pd-Catalyzed Amination of N-Allyl-anthranilamides.. ChemInform, 2004, 35, no.	0.0	0
118	Palladium-Mediated Approach to Dibenzo[b,e][1,4]diazepines and Benzopyrido-Analogues. An Efficient Synthesis of Tarpane.. ChemInform, 2005, 36, no.	0.0	0
119	Pd-Catalyzed Intramolecular Cyclization of Pyrrolo-2-carboxamides: Regiodivergent Routes to Pyrrolo-pyrazines and Pyrrolo-pyridines.. ChemInform, 2005, 36, no.	0.0	0
120	Efficient Approach to the Unknown Isoxazolo[3,4-d]thieno[2,3-b]pyridine System by Regioselective Intramolecular Nitrone Cycloadditions.. ChemInform, 2005, 36, no.	0.0	0
121	Synthesis of Tricyclic Quinolones and Naphthyridones by Intramolecular Heck Cyclization of Functionalized Electron-Rich Heterocycles.. ChemInform, 2005, 36, no.	0.0	0
122	New Avoparcin-like Molecules from the Avoparcin Producer Amycolatopsis coloradensis ATCC 53629. Fermentation, 2022, 8, 44.	3.0	0