

Purificaci3n Cuadrado

List of Publications by Year
in descending order

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43
papers

1,011
citations

394390

19
h-index

477281

29
g-index

63
all docs

63
docs citations

63
times ranked

597
citing authors

#	ARTICLE	IF	CITATIONS
1	New aromatic polyamides and polyimides having an adamantane bulky group. <i>Materials Today Communications</i> , 2015, 5, 23-31.	1.9	36
2	Helium Recovery by Membrane Gas Separation Using Poly(<i>o</i> -acyloxyamide)s. <i>Industrial & Engineering Chemistry Research</i> , 2014, 53, 12809-12818.	3.7	18
3	Epoxy silanes as substrates in regio- and stereo-specific synthesis of silylated \hat{P}^3 -hydroxyphosphane oxides, precursors of stereodefined allylphosphane oxides. <i>Tetrahedron</i> , 2013, 69, 8080-8087.	1.9	7
4	Phase Segregation and Gas Separation Properties of Thermally Treated Copoly(ether-imide) from an Aromatic Dianhydride, an Aromatic Diamine, and Various Aliphatic Diamines. <i>Industrial & Engineering Chemistry Research</i> , 2012, 51, 3766-3775.	3.7	15
5	Some synthetic applications of vinylphosphane oxides. <i>Tetrahedron</i> , 2010, 66, 9610-9619.	1.9	41
6	Regio- and Stereospecific Cleavage of Stannyloxiranes with Lithium Diphenylphosphide. <i>European Journal of Organic Chemistry</i> , 2009, 2009, 850-859.	2.4	22
7	Reactions of Lithium Silylcuprates with Pyrazolium and Indazolium Salts. <i>European Journal of Organic Chemistry</i> , 2007, 2007, 6089-6096.	2.4	12
8	1,3-Dipolar cycloadditions of silicon and tin alkynes and alkenes. Regiospecific synthesis of silyl and stanny pyrazoles and pyrazolines. <i>Tetrahedron</i> , 2007, 63, 224-231.	1.9	31
9	Regioselective Synthesis of Silylated Pyrazolines and Indazolines by Reaction of Pyrazolium and Indazolium Salts with Silyllithium Reagents.. <i>ChemInform</i> , 2006, 37, no.	0.0	0
10	Regioselective Synthesis of Silylated Pyrazolines and Indazolines by Reaction of Pyrazolium and Indazolium Salts with Silyllithium Reagents.. <i>ChemInform</i> , 2006, 37, no.	0.0	0
11	Regioselective Synthesis of Silylated Pyrazolines and Indazolines by Reaction of Pyrazolium and Indazolium Salts with Silyllithium Reagents. <i>European Journal of Organic Chemistry</i> , 2005, 2005, 4663-4669.	2.4	16
12	Regio- and Stereospecific Cleavage of Silyl- and Disilylepoxydes with Lithium Diphenylphosphide. <i>Chemistry - A European Journal</i> , 2004, 10, 4491-4497.	3.3	15
13	New evidence on the regiochemistry of the tert-butyl diphenylsilylcupration of allene using the silylcuprate or silylcopper reagent. <i>Tetrahedron</i> , 2003, 59, 5855-5859.	1.9	6
14	Regiospecific synthesis of 5-silyl azoles. <i>Tetrahedron</i> , 2002, 58, 4975-4980.	1.9	59
15	Regiospecific and Stereoselective Synthesis of Functionalized and Differently Metalated Alkenes by Silyl- or Stannylicupration of Metalated Acetylenes. <i>Journal of Organic Chemistry</i> , 2001, 66, 1961-1965.	3.2	23
16	Regio- and stereospecific cleavage of stannyepoxydes with lithium phenylsulfide. <i>Tetrahedron Letters</i> , 2001, 42, 8993-8996.	1.4	7
17	Remote Stereocontrol in Carbonyl Additions Promoted by Vinylstannanes. <i>Angewandte Chemie - International Edition</i> , 2001, 40, 2101-2103.	13.8	17
18	Synthesis and Reactions of Silylated and Stannylated 1,2-Azoles. <i>Synthesis</i> , 2001, 2001, 1949-1958.	2.3	30

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19	Regiospecific and Stereoselective Synthesis of Functionalized and Differently Metalated Alkenes by Silyl- or Stannylcupration of Metalated Acetylenes.. ChemInform, 2001, 32, 164-164.	0.0	0
20	Regio- and stereospecific cleavage of $\hat{1},\hat{1}^2$ -epoxysilanes with lithium phenylsulfide. Tetrahedron Letters, 2000, 41, 1111-1114.	1.4	29
21	Reactions of pyrazolium salts with silyllithium reagents. Regioselective synthesis of 5-silylated 3-pyrazolines. Tetrahedron Letters, 1998, 39, 1449-1452.	1.4	15
22	Stannylcupration of Acetylenes Followed by Reaction with Epoxides: A Novel Annulation Strategy for the Synthesis of Cyclobutenes. Journal of Organic Chemistry, 1998, 63, 7531-7533.	3.2	34
23	Regio- and Stereospecific Cleavage of $\hat{1},\hat{1}^2$ -Epoxy silanes with Lithium Diphenylphosphide. Tetrahedron Letters, 1997, 38, 8117-8120.	1.4	24
24	Reactions of pyrazoles and pyrazolium salts with complex metal hydrides and organometallic reagents. Synthesis of pyrazolines and pyrazolidines. Tetrahedron, 1997, 53, 8585-8598.	1.9	15
25	The reduction of functionalized pyrazolium salts as a stereoselective route to functionalized pyrazolidines. Tetrahedron, 1996, 52, 9193-9206.	1.9	15
26	Synthesis of vinylsilanes by silyl-cupration of acetylenes using tert-butyldiphenylsilyl-cuprate reagents. Journal of the Chemical Society Perkin Transactions 1, 1995, , 1525-1532.	0.9	38
27	New findings on the regiochemistry of the silylcupration of allene. Tetrahedron Letters, 1994, 35, 8881-8882.	1.4	36
28	Stannyl-cupration of acetylenes and the reaction of the intermediate cuprates with electrophiles as a synthesis of substituted vinylstannanes. Journal of the Chemical Society Perkin Transactions 1, 1993, , 1657-1662.	0.9	39
29	REDUCTION OF 3- AND/OR 5-UNSUBSTITUTED 2-ETHYLPYRAZOLIUM SALTS WITH COMPLEX METAL HYDRIDES. SYNTHESIS OF PYRAZOLIDINES. Organic Preparations and Procedures International, 1992, 24, 181-185.	1.3	1
30	The stannyl-cupration of acetylenes and the reaction of the intermediate cuprates with electrophiles as a synthesis of substituted vinylstannanes. Journal of the Chemical Society Chemical Communications, 1992, , 351-353.	2.0	49
31	Synthesis of allylstannanes and vinylstannanes by the stannyl-cupration of allenes. Journal of the Chemical Society Perkin Transactions 1, 1992, , 327-331.	0.9	33
32	Ring-formation from allyl- and vinylstannanes initiated by treatment with butyl-lithium. Tetrahedron Letters, 1992, 33, 5841-5842.	1.4	34
33	The reaction of tert-butyldiphenylsilylcuprates with allenes. Journal of the Chemical Society Perkin Transactions 1, 1991, , 2811-2816.	0.9	29
34	The synthesis of allylstannanes and, vinylstannanes by the stannyl-cupration of allenes. Journal of the Chemical Society Chemical Communications, 1990, , 1030-1031.	2.0	23
35	Addition of Organocuprates to Ketoketenimines. Synthesis of $\hat{1}^2$ -enaminoketones. Synthetic Communications, 1989, 19, 1039-1045.	2.1	18
36	<i>t</i> -Butyldiphenylsilyl-Lithium and Lithium Bis(<i>t</i> -Butyldiphenylsilyl)Cuprate. New Silylating Reagents. Synthetic Communications, 1989, 19, 275-283.	2.1	29

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37	The silyl-cupration and stannyl-cupration of allenes. Tetrahedron, 1989, 45, 413-424.	1.9	90
38	Silyl-cupration of allene. A new route to silylated synthons. Tetrahedron Letters, 1988, 29, 1825-1826.	1.4	44
39	Synthesis of 4-acyl and 2,3,4-alkenyl-3,5-dimethylisothiazole derivatives. Journal of Heterocyclic Chemistry, 1988, 25, 235-240.	2.6	11
40	A CONVENIENT SYNTHESIS OF 3, 5-DIMETHYL-4-ISOXAZOLYL AND OF 3, 5-DIMETHYL-4-ISOTHIAZOLYLKETONES. Organic Preparations and Procedures International, 1988, 20, 377-383.	1.3	2
41	Ring Cleavage of N-Alkylisothiazolium Salts by Complex Metal Hydrides. Synthesis of β -Enaminothioketones. Synthetic Communications, 1988, 18, 1847-1853.	2.1	16
42	The Reactions of 3-Unsubstituted Isoxazolium Salts with 1,2-Dinucleophiles. Synthesis of 4-Functionalized 3-Aminoisoxazoles and 3-Aminopyrazoles. Synthesis, 1988, 1988, 203-207.	2.3	14
43	3, 5-Dimethyl-4-Isothiazolylmagnesium Iodide and its Reactions with some Electrophilic Reagents. Synthetic Communications, 1987, 17, 1207-1215.	2.1	13