

Ren Rc Couffignal

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

22
papers

224
citations

8
h-index

14
g-index

40
ext. papers

256
ext. citations

2.5
avg, IF

1.73
L-index

#	Paper	IF	Citations
22	Heterocyclic compounds used as corrosion inhibitors: correlation between ^{13}C and ^1H NMR spectroscopy and inhibition efficiency. <i>Corrosion Science</i> , 1999 , 41, 105-115	6.8	30
21	Determination of positions of double bonds in di-unsaturated esters and a di-substituted β -lactone by means of GC/MS of dimethyl disulfide derivatives. <i>Rapid Communications in Mass Spectrometry</i> , 1995 , 9, 1576-1579	2.2	9
20	High-Performance Liquid Chromatography of Chemical Hybridizing Agent in Wheat. <i>Journal of Liquid Chromatography and Related Technologies</i> , 1993 , 16, 1517-1528		
19	Changes in fatty acid and lipid composition of wheat when treated with a chemical hybridizing agent. <i>Phytochemistry</i> , 1993 , 34, 375-380	4	3
18	Reactivite du derive lithie issu du dioxolanne du levulate de trimethylsilyle vis-a-vis des derives carbonyles: Une methode directe de defination des aldehydes aromatiques et des cetones. <i>Journal of Organometallic Chemistry</i> , 1985 , 297, 1-11	2.3	3
17	Un anion β -cyle masque dans les reactions de α -cylation: Le derive lithie du dioxolanne du levulate de trimethylsilyle. <i>Journal of Organometallic Chemistry</i> , 1985 , 294, 139-144	2.3	4
16	Synthesis of 3-Ethoxycarbonyl-3-buten-4-olides and 3-Ethoxycarbonyl-4-butanolides. <i>Synthesis</i> , 1985 , 1985, 1043-1047	2.9	4
15	Synthese de β -ethoxycarbonyl β -lactones. <i>Tetrahedron Letters</i> , 1984 , 25, 1047-1048	2	1
14	Preparation et reactivite du derive lithie issu du dioxolanne du -ceto pentanoate de trimethylsilyle.. <i>Tetrahedron Letters</i> , 1982 , 23, 5271-5274	2	4
13	An easy coupling of acid chlorides into β -diketones promoted by diiodosamarium. <i>Tetrahedron Letters</i> , 1981 , 22, 3959-3960	2	67
12	Synthse de monodioxolannes de dicbones-1,4 et de dicbones-1,4 au moyen des anhydrides mixtes carboxyliques et carboniques: application β a. <i>Tetrahedron</i> , 1981 , 37, 307-310	2.4	9
11	Preparation de β -cetonitriles via α -cylation du cyanacetate de trimethylsilyle par les anhydrides mixtes.. <i>Tetrahedron Letters</i> , 1979 , 20, 1585-1586	2	5
10	Synthesis of N,N-Dialkyl-3-oxoalkanamides. <i>Synthesis</i> , 1979 , 1979, 954-955	2.9	4
9	Une methode simple et generale de α -cylation: Application a la synthese de cetones terpeniques. <i>Tetrahedron Letters</i> , 1978 , 19, 3713-3716	2	10
8	Synthesis of Ethyl and t-Butyl 2,4-Dialkyl-5-methylene-4,5-dihydrofuran-3-carboxylates. <i>Synthesis</i> , 1978 , 1978, 581-583	2.9	7
7	Acylation des enolates lithiens de esters ou de cetones au moyen de anhydrides mixtes carboxyliques et carboniques: preparation de β -cetoesters et de β -diketones. <i>Journal of Organometallic Chemistry</i> , 1977 , 127, C65-C68	2.3	15
6	Sur la reaction de reformatsky. <i>Journal of Organometallic Chemistry</i> , 1975 , 96, 149-162	2.3	7

- 5 Sur la réaction de reformatsky. *Journal of Organometallic Chemistry*, **1973**, 60, 209-217 2.3 16
- 4 Synthèse directe de β -hydroxyacides par réaction de reformatsky. *Journal of Organometallic Chemistry*, **1973**, 61, 9-18 2.3 13
- 3 Synthèse directe de β -hydroxyacides par réaction de reformatsky. *Journal of Organometallic Chemistry*, **1972**, 36, C33-C37 2.3 5
- 2 Magnetic non-equivalence in nuclear resonance. Part V. Geminal allenic protons. *Journal of the Chemical Society B, Physical Organic*, **1971**, 1282 3
- 1 Solvent effects on the spin-spin coupling constants between geminal allenic protons. *Journal of Molecular Spectroscopy*, **1970**, 34, 53-55 1.3 5