

Jhillu Singh Yadav

List of Publications by Year in descending order

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127
papers

1,847
citations

304743

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129
all docs

129
docs citations

129
times ranked

1562
citing authors

#	ARTICLE	IF	CITATIONS
1	Vanillin containing 9H-fluoren sulfone scaffolds: Synthesis, biological evaluation and molecular docking study. Results in Chemistry, 2022, 4, 100269.	2.0	4
2	Towards the total synthesis of metacridamides A and B. Tetrahedron Letters, 2022, 91, 153640.	1.4	1
3	Synthetic Approaches toward the Synthesis of Brivaracetam: An Antiepileptic Drug. ACS Omega, 2022, 7, 2486-2503.	3.5	10
4	Review of Synthetic Approaches toward the Synthesis of Cariprazine, an Antipsychotic Drug. Organic Process Research and Development, 2022, 26, 493-507.	2.7	4
5	Desymmetrisation of <i>meso</i> -2,4-Dimethyl-8-oxabicyclo[3.2.1]octane-3-ol and its Application in Natural Product Syntheses. Chemical Record, 2022, 22, .	5.8	0
6	Synthetic Applications of Prins Cyclization in Natural Product Syntheses. Chemical Record, 2022, 22, e202200044.	5.8	4
7	Zn Mediated Urea Bond Formation: A Novel and Convenient Method. ChemistrySelect, 2022, 7, .	1.5	5
8	Enantioselective epoxidation by the chiral auxiliary approach: Asymmetric total synthesis of (+)-Ambrisentan. Journal of Heterocyclic Chemistry, 2021, 58, 942-946.	2.6	3
9	A Review on Synthetic Advances toward the Synthesis of Apremilast, an Anti-inflammatory Drug. Organic Process Research and Development, 2021, 25, 1512-1523.	2.7	17
10	Concise total synthesis of antiarrhythmic drug dronedarone via a conjugate addition followed intramolecular heck cyclization. Journal of Heterocyclic Chemistry, 2021, 58, 1861-1866.	2.6	3
11	Total Synthesis and Structural Revision of Greensporone F and Dechlorogreensporone F. Journal of Organic Chemistry, 2020, 85, 12418-12429.	3.2	7
12	Stereoselective Total Synthesis of (±)-Ebelactone A. ChemistrySelect, 2020, 5, 2763-2766.	1.5	3
13	Stereoselective total synthesis of (±)-galantinic acid and 1-deoxy-5-hydroxysphingolipids via prins cyclization. Tetrahedron Letters, 2020, 61, 152149.	1.4	4
14	General Asymmetric Synthetic Strategy for the \pm -Alkylated 2,5,6-Trisubstituted Pyran of Indanomycin and Related Natural Products. European Journal of Organic Chemistry, 2020, 2020, 1947-1955.	2.4	2
15	Synthesis of chiral propargyl alcohols following the base-induced elimination protocol: application in the total synthesis of natural products. New Journal of Chemistry, 2020, 44, 4972-4986.	2.8	3
16	Stereoselective Synthesis of the C1-C16 Fragment of the Purported Structure of Formosalide B. ACS Omega, 2020, 5, 10217-10224.	3.5	5
17	Metal free montmorillonite KSF clay catalyzed practical synthesis of benzoxazoles and benzothiazoles under aerobic conditions. Synthetic Communications, 2019, 49, 3335-3342.	2.1	4
18	Progress towards the Synthesis of (±)-Ushikulide A: Synthesis of C1-C15 Aliphatic and C17-C31 Spiroketal Fragments by an Aldol Approach. ChemistrySelect, 2019, 4, 4726-4730.	1.5	0

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19	Studies towards the Synthesis of Aldgamycin ^â M. ChemistrySelect, 2019, 4, 3002-3005.	1.5	8
20	Studies towards the Synthesis of Thermolide ^â 6 ^â 2. ChemistrySelect, 2018, 3, 1000-1003.	1.5	4
21	Stereoselective Total Syntheses of Acutifolone A, Bisacutifolone A and B, Pinguisenol, and Isonaviculol. ACS Omega, 2018, 3, 636-647.	3.5	8
22	Studies towards the total synthesis of Phostriecin. Tetrahedron Letters, 2018, 59, 454-456.	1.4	6
23	Studies towards the Synthesis of Lepranthin. ChemistrySelect, 2018, 3, 1024-1026.	1.5	1
24	Studies towards the Total Synthesis of Aspergillide ^â B. ChemistrySelect, 2018, 3, 3391-3393.	1.5	3
25	Total synthesis of cytotoxic pyranone B. Synthetic Communications, 2018, 48, 3133-3138.	2.1	3
26	Studies towards the Synthesis of Portentol. ChemistrySelect, 2018, 3, 11316-11319.	1.5	1
27	Formal synthesis of Pellasoren ^â A. Tetrahedron Letters, 2018, 59, 4209-4212.	1.4	4
28	Stereoselective synthesis of C12 ^â C21 common fragment of thermolides 1 ^â 5. Tetrahedron Letters, 2018, 59, 2828-2830.	1.4	3
29	Studies Towards the Synthesis of Stereoisomer of Acremolide B. ChemistrySelect, 2017, 2, 1850-1853.	1.5	0
30	An Enantioselective Approach to Pinguisane Sesquiterpenes: Total Synthesis of (^â) ^â Pinguisenol and (^â) ^â Isonaviculol. European Journal of Organic Chemistry, 2017, 2017, 2824-2830.	2.4	4
31	First Stereoselective Synthesis of (6R,7R,8S)-8-Chlorogoniodiol. Synthesis, 2017, 49, 2483-2487.	2.3	7
32	Stereoselective Total Synthesis of (S)-Stigmolone: A Fruiting-Body-Inducing Pheromone. Synthesis, 2017, 49, 1702-1706.	2.3	0
33	Total Synthesis and Stereochemical Revision of 4,8-Dihydroxy-3,4-dihydrovernoniynes. Organic Letters, 2017, 19, 4167-4170.	4.6	16
34	Stereoselective Synthesis of the C(1) ^â (28) Fragment of Amphidinol 3. Helvetica Chimica Acta, 2016, 99, 436-446.	1.6	14
35	Stereoselective Total Synthesis of Cryptomoscatone F1. Synthesis, 2016, 48, 1561-1567.	2.3	10
36	An Efficient Stereoselective Synthesis of Key Fragments of Elaiophylin. Helvetica Chimica Acta, 2016, 99, 506-512.	1.6	3

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37	Total Synthesis of a Diacetonide Derivative of Thuggacin A. <i>Journal of Organic Chemistry</i> , 2016, 81, 1786-1797.	3.2	21
38	Stereoselective Total Synthesis of Mangiferaelactone using D -Mannose as a Chiral Pool. <i>Helvetica Chimica Acta</i> , 2015, 98, 1395-1402.	1.6	4
39	Synthesis of the C ₈ -C ₂₄ Fragment of Maltepolide C by Using a Tandem Dihydroxylation/ N -Cyclization Sequence. <i>European Journal of Organic Chemistry</i> , 2015, 2015, 5266-5274.	2.4	14
40	Stereoselective synthesis of the C ₂₁ -C ₂₉ fragment of (+)-Sorangicin A employing iodocyclization reactions. <i>Tetrahedron Letters</i> , 2015, 56, 5930-5932.	1.4	6
41	Stereoselective Total Synthesis of Rhoiptelol B via Prins Cyclization. <i>Synlett</i> , 2014, 25, 661-664.	1.8	8
42	Iterative Iodocyclization: Total Synthesis of Polyrhacitide B. <i>Synthesis</i> , 2014, 46, 1639-1647.	2.3	17
43	Total Synthesis of 4-Ketoclonoctachidiol. <i>Synthesis</i> , 2014, 46, 2347-2352.	2.3	12
44	The First Total Synthesis of Pectinolide F. <i>Synthesis</i> , 2014, 46, 1757-1764.	2.3	5
45	Total Syntheses of Dendrodolides A, B, and E. <i>Asian Journal of Organic Chemistry</i> , 2014, 3, 1210-1216.	2.7	4
46	$GaCl_3$ -catalyzed activation of alkynyl glycosides for the synthesis of O-glycosides. <i>Monatshefte für Chemie</i> , 2014, 145, 517-520.	1.8	6
47	Rugulactone derivatives act as inhibitors of NF- κ B activation and modulates the transcription of NF- κ B dependent genes in MDA-MB-231 cells. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2014, 24, 1389-1396.	2.2	19
48	Concise total synthesis of botryolide B. <i>RSC Advances</i> , 2014, 4, 8335.	3.6	12
49	Application of oxetane ring opening toward stereoselective synthesis of zincophorin fragment. <i>Tetrahedron Letters</i> , 2014, 55, 3996-3998.	1.4	10
50	Stereoselective synthesis of the C ₁ -C ₈ and C ₉ -C ₁₆ fragments of revised structure of (α)-lyngbouillose. <i>RSC Advances</i> , 2014, 4, 3149-3152.	3.6	9
51	Synthesis of the Spiroketal Fragment of (α)-Ushikulide A. <i>European Journal of Organic Chemistry</i> , 2014, 2014, 5574-5581.	2.4	12
52	Stereoselective Total Syntheses of Paecilomycins E and F through a Protecting Group Directed Diastereoselective Intermolecular Nozaki-Hiyama-Kishi (NHK) Reaction. <i>European Journal of Organic Chemistry</i> , 2014, 2014, 5023-5032.	2.4	23
53	The First Stereoselective Total Synthesis of (α)-Synrotolide. <i>European Journal of Organic Chemistry</i> , 2014, 2014, 455-465.	2.4	15
54	A Formal Synthesis of Herboxidiene/GEX1A. <i>European Journal of Organic Chemistry</i> , 2014, 2014, 4389-4397.	2.4	15

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55	A New Stereoselective Total Synthesis of Phomonol. <i>Helvetica Chimica Acta</i> , 2014, 97, 1326-1332.	1.6	7
56	Sulfate Encapsulation in Supramolecular Structures from L-Asparagine-Derived 2,5-Diketopiperazine Scaffolds: Anion Binding. <i>European Journal of Organic Chemistry</i> , 2014, 2014, 7015-7022.	2.4	2
57	Stereoselective Total Synthesis of Attenols A and B. <i>European Journal of Organic Chemistry</i> , 2013, 2013, 6317-6324.	2.4	15
58	Total Synthesis of Nhatrangin A. <i>Journal of Organic Chemistry</i> , 2013, 78, 8524-8530.	3.2	17
59	Tandem Ring-Closing/Cross-Metathesis Approach for the Synthesis of Synargentolide B and Its Stereoisomers. <i>European Journal of Organic Chemistry</i> , 2013, 2013, 4870-4878.	2.4	25
60	A short and facile stereoselective total synthesis of cryptocarya diacetate. <i>Monatshefte für Chemie</i> , 2013, 144, 1583-1587.	1.8	1
61	First Total Synthesis of Pinolide. <i>European Journal of Organic Chemistry</i> , 2013, 2013, 6967-6972.	2.4	6
62	The First Total Synthesis of Synparvolide C. <i>European Journal of Organic Chemistry</i> , 2013, 2013, 6702-6709.	2.4	11
63	Novel iodine catalyzed diastereoselective synthesis of trans-2,6-disubstituted tetrahydro-2H-pyrans: synthesis of C1-C13 fragment of bistramide-A. <i>Tetrahedron Letters</i> , 2013, 54, 5879-5882.	1.4	12
64	An iterative, facile stereoselective synthesis of C1-C11 fragment of borrelidin via enzymatic desymmetrization strategy. <i>RSC Advances</i> , 2013, 3, 4024.	3.6	3
65	Synthesis of the Major Oxepane Segment of Zoapatanol. <i>Helvetica Chimica Acta</i> , 2013, 96, 663-674.	1.6	4
66	Studies directed towards the total synthesis of narbonolide: stereoselective synthesis of the C1-C15 chain. <i>Tetrahedron Letters</i> , 2013, 54, 3329-3331.	1.4	1
67	First stereoselective total synthesis of cryptomoscatone E1 and synthesis of (+)-goniothalamine via an asymmetric acetate aldol reaction. <i>RSC Advances</i> , 2013, 3, 5254.	3.6	13
68	Divergent Enantioselective Total Synthesis of Siphonarienal, Siphonarienone, and Pectinatone. <i>Helvetica Chimica Acta</i> , 2013, 96, 1968-1977.	1.6	12
69	A Concise and Convergent Total Synthesis of Two Novel Cytotoxic Hydroquinones, Lanneaquinol and (-)-Hydroxylanneaquinol. <i>Helvetica Chimica Acta</i> , 2013, 96, 1983-1990.	1.6	4
70	Stereoselective Total Synthesis of Pectinolide H. <i>Synthesis</i> , 2013, 45, 651-654.	2.3	4
71	A Practical Total Synthesis of Both E- and Z-Isomers of Optically Pure (S)-14-Methylhexadec-8-enal (Trogoderma). <i>Synthesis</i> , 2013, 45, 1513-1518.	2.3	5
72	Concise Total Synthesis of Helicascolides A, B, and C. <i>Synthesis</i> , 2013, 45, 1034-1038.	2.3	10

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73	Studies toward the Total Synthesis of Carolacton. <i>Synthesis</i> , 2013, 45, 251-259.	2.3	13
74	A Carbohydrate-Based Approach for the Total Synthesis of Xyolide. <i>Synlett</i> , 2013, 24, 2679-2682.	1.8	9
75	Enantioselective Total Synthesis of (+)- and (-)-Vittatalactone. <i>Synthesis</i> , 2012, 2012, 628-634.	2.3	7
76	Stereoselective Synthesis of (4S,6S)-6-Hydroxy-4-undecanolide: A Pheromone of the Giant White Butterfly <i>Idea leuconoe</i> . <i>Synthesis</i> , 2012, 2012, 579-584.	2.3	9
77	First Stereoselective Total Synthesis of Cryptomoscatone D2 and Syntheses of (5R,7S)-Kurzilactone and (+)-Cryptofolione by an Asymmetric Acetate Aldol Approach. <i>Synthesis</i> , 2012, 44, 1365-1372.	2.3	18
78	Palladium Hydroxide Catalyzed Transformation of Primary Propargylic Alcohols into Aldehydes: Application to the Synthesis of the Tetrahydrofuran Core. <i>Synthesis</i> , 2012, 44, 1657-1662.	2.3	5
79	Total Synthesis of (-)-Invictolide. <i>Synthesis</i> , 2012, 44, 2595-2600.	2.3	8
80	Studies Directed Towards the Synthesis of Bryostatin: A Stereoselective Synthesis of the C7â€“C16 Fragment. <i>Synthesis</i> , 2012, 44, 3077-3084.	2.3	8
81	Towards the Synthesis of (â€“)â€“Callipeltoside A: Stereoselective Synthesis of the C1â€“C14 Macrolactone Core. <i>European Journal of Organic Chemistry</i> , 2012, 2012, 2062-2071.	2.4	17
82	Synthesis of the C45â€“C53 tetrahydropyran domain of norhalichondrins and the C14â€“C22 tetrahydrofuran domain of the halichondrin family. <i>RSC Advances</i> , 2012, 2, 10157.	3.6	11
83	Total synthesis of desacetylumuravumbolide, umuravumbolide and their biological evaluation. <i>RSC Advances</i> , 2012, 2, 7241.	3.6	14
84	General Strategy for Large-Scale Synthesis of (+)-Rivastigmine and (+)-NPS R-568. <i>Synthetic Communications</i> , 2012, 42, 589-598.	2.1	13
85	Protecting Group Free Formal Total Synthesis of the Antitubercular Agent Erogorgiaene. <i>European Journal of Organic Chemistry</i> , 2012, 2012, 2072-2076.	2.4	10
86	Highly Concise and Stereoselective Total Synthesis of (5 <i>R</i> ,7 <i>S</i>)â€“Kurzilactone. <i>Helvetica Chimica Acta</i> , 2012, 95, 1226-1230.	1.6	9
87	Stereoselective Total Synthesis of Stagonolide C. <i>Helvetica Chimica Acta</i> , 2012, 95, 227-234.	1.6	13
88	1,4â€“Dipolar Cycloaddition Reactions in Ionic Liquids: A Facile Synthesis of 9 <i>a</i> -H</i>,15</i>-H</i>-[1]Benzopyrano[3â€“2,2â€“2:â€“3,4]pyrido[2,1â€“i>a</i>]isoquinolines (=9 <i>a</i> -H</i>,15</i>-H</i>-[1]benzo[</i>a</i>][1]benzopyrano[2,3â€“i>h</i>]quinolizines). <i>Helvetica Chimica Acta</i> , 2012, 95, 76-86.	1.6	8
89	Synthesis of (4 <i>R</i> ,6 <i>S</i> ,7 <i>R</i>)-7-hydroxy-4,6-dimethyl-3-nonanone and (3 <i>R</i> ,5 <i>S</i> ,6 <i>R</i>)-6-hydroxy-3,5-dimethyl-2-octanone. <i>Tetrahedron: Asymmetry</i> , 2011, 22, 2071-2079.	1.8	4
90	Total Synthesis of (+)-â€“Bourgeanic Acid Utilizing Desymmetrization Strategy. <i>European Journal of Organic Chemistry</i> , 2011, 2011, 58-61.	2.4	19

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91	First Stereoselective Total Synthesis and Biological Evaluation of Amphidin B and Its Analogues. <i>European Journal of Organic Chemistry</i> , 2011, 2011, 696-706.	2.4	16
92	Synthesis of a Focused Chemical Library Based on Derivatives of Embelin, a Natural Product with Proapoptotic and Anticancer Properties. <i>European Journal of Organic Chemistry</i> , 2011, 2011, 1233-1241.	2.4	47
93	Enantioselective Total Synthesis of (+)-Vittatalactone. <i>European Journal of Organic Chemistry</i> , 2011, 2011, 4603-4608.	2.4	27
94	A practical synthesis of bis(indolyl)methanes employing boric acid. <i>Monatshefte für Chemie</i> , 2010, 141, 1001-1004.	1.8	23
95	Total Synthesis of Aculeatins A and B from L-Malic Acid. <i>Helvetica Chimica Acta</i> , 2010, 93, 2426-2432.	1.6	6
96	Studies Directed Towards the Total Synthesis of (±)-Dictyostatin. <i>European Journal of Organic Chemistry</i> , 2010, 2010, 2148-2156.	2.4	27
97	A concise stereoselective formal total synthesis of the cytotoxic macrolide (+)-Neopeltolide via Prins cyclization. <i>Tetrahedron</i> , 2010, 66, 480-487.	1.9	55
98	Towards the total synthesis of etnangien: synthesis of C32-C42 fragment by using a desymmetrization strategy. <i>Tetrahedron: Asymmetry</i> , 2010, 21, 2524-2529.	1.8	7
99	Total synthesis of (±)-elegansidiol, (±)-farnesiferol B, and (±)-farnesiferol D. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2010, 20, 3814-3817.	2.2	11
100	4-N-pyridin-2-yl-benzamide nanotubes compatible with mouse stem cell and oral delivery in <i>Drosophila</i> . <i>Nanotechnology</i> , 2010, 21, 155102.	2.6	13
101	Synthesis of the C1-C13 Subunit of Spirastrellolides A and B by Prins Cyclization. <i>Synthesis</i> , 2010, 2010, 505-509.	2.3	21
102	Stereoselective Total Synthesis of (-)-Colletol by Prins Cyclisation. <i>Synthesis</i> , 2010, 2010, 1473-1478.	2.3	8
103	Convergent Synthesis of Passifloricin A via a Prins Cyclisation and Olefin Cross-Metathesis Approach. <i>Synthesis</i> , 2010, 2010, 3891-3898.	2.3	11
104	Stereoselective Total Synthesis of Obolactone via Prins Cyclization. <i>Synthesis</i> , 2010, 2010, 1171-1175.	2.3	15
105	Stereoselective total synthesis of (+)-strictifolione and (6R)-6-[(4R,6R)-4,6-dihydroxy-10-phenyldec-1-enyl]-5,6-dihydro-2H-pyran-2-one by Prins reaction and olefin cross-metathesis. <i>Tetrahedron: Asymmetry</i> , 2009, 20, 184-191.	1.8	36
106	Total synthesis of the marine polypropionates, siphonarienal, siphonarienone, and pectinatone. <i>Tetrahedron: Asymmetry</i> , 2009, 20, 2205-2210.	1.8	13
107	Production of l (+) lactic acid by <i>Lactobacillus delbrueckii</i> immobilized in functionalized alginate matrices. <i>World Journal of Microbiology and Biotechnology</i> , 2008, 24, 1411-1415.	3.6	15
108	Green protocol for conjugate addition of amines to p-quinones accelerated by water. <i>Monatshefte für Chemie</i> , 2008, 139, 1317-1320.	1.8	27

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109	Iodine as a mild, efficient, and cost-effective catalyst for the synthesis of thiiranes from oxiranes. <i>Monatshfte für Chemie</i> , 2008, 139, 1363-1367.	1.8	20
110	Three-Component Reaction of Aldose Sugars, Aryl Amines, and 1,3-Diones: A Novel Synthesis of Annulated Pyrroles. <i>Journal of Organic Chemistry</i> , 2008, 73, 3252-3254.	3.2	17
111	Gold(III) Chloride-Catalyzed Three-Component Reaction: A Facile Synthesis of Alkynyl Derivatives of 1,2-Dihydroquinolines and Isoquinolines. <i>Journal of Organic Chemistry</i> , 2008, 73, 6857-6859.	3.2	59
112	[bmim]PF ₆ /CuBr: a novel and recyclable catalytic system for the synthesis of propargyl amines. <i>New Journal of Chemistry</i> , 2004, 28, 335.	2.8	31
113	InBr ₃ -Catalyzed Cyclization of Glycals with Aryl Amines. <i>Angewandte Chemie - International Edition</i> , 2003, 42, 5198-5201.	13.8	47
114	InCl ₃ immobilized in ionic liquids: a novel and recyclable catalytic system for tetrahydropyranylation and furanylation of alcohols. <i>New Journal of Chemistry</i> , 2003, 27, 202-204.	2.8	28
115	[Bmim]PF ₆ /RuCl ₃ ·xH ₂ O: a novel and recyclable catalytic system for the oxidative coupling of 1,2-naphthols. <i>New Journal of Chemistry</i> , 2003, 27, 1684-1686.	2.8	25
116	Three-component coupling reactions in ionic liquids: a facile synthesis of α-aminonitriles. <i>New Journal of Chemistry</i> , 2003, 27, 462-465.	2.8	77
117	Metal triflates catalyzed efficient synthesis of 3,4-dihydro-2H-1-benzopyrans. <i>Journal of the Chemical Society, Perkin Transactions 1</i> , 2002, , 165-171.	1.3	3
118	Dy(OTf) ₃ -immobilized in ionic liquids: a novel and recyclable reaction media for the synthesis of 2,3-unsaturated glycopyranosides. <i>Journal of the Chemical Society, Perkin Transactions 1</i> , 2002, , 2390-2394.	1.3	71
119	Elemental iodine catalyzed [4 + 2] cycloaddition reactions of o-quinomethanes: an efficient synthesis of trans-fused pyrano[3,2-c]benzopyrans. <i>Journal of the Chemical Society, Perkin Transactions 1</i> , 2002, , 1401-1404.	1.3	36
120	Ultrasound-accelerated synthesis of 3,4-dihydropyrimidin-2(1H)-ones with ceric ammonium nitrate. <i>Journal of the Chemical Society, Perkin Transactions 1</i> , 2001, , 1939-1941.	1.3	133
121	Ceric(IV) ammonium nitrate-catalyzed glycosidation of glycals: a facile synthesis of 2,3-unsaturated glycosides. <i>New Journal of Chemistry</i> , 2001, 25, 538-540.	2.8	31
122	Montmorillonite clay-catalyzed stereoselective syntheses of aryl-substituted (E)- and (Z)-allyl iodides and bromides. <i>New Journal of Chemistry</i> , 2001, 25, 1114-1117.	2.8	30
123	Amberlyst-15-Catalyzed Novel Synthesis of Tetrahydropyrans. <i>Synthesis</i> , 2001, 2001, 0885-0888.	2.3	37
124	A mild and selective cleavage of tert-butyldimethylsilyl ethers by indium(III) chloride. <i>New Journal of Chemistry</i> , 2000, 24, 853-854.	2.8	26
125	CsF-Al ₂ O ₃ mediated rapid condensation of phenols with aryl halides: comparative study of conventional heating vs. microwave irradiation. <i>New Journal of Chemistry</i> , 2000, 24, 489-491.	2.8	19
126	Selective acylation of aliphatic alcohols in the presence of phenolic hydroxyl groups. <i>New Journal of Chemistry</i> , 2000, 24, 63-64.	2.8	8

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127	Indium-mediated efficient conversion of azides to carbamates. <i>New Journal of Chemistry</i> , 2000, 24, 571-573.	2.8	30