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A novel one-pot, four component synthesis of some densely ...

A Novel, One-Pot Synthesis of Novel 3F, 5F, and 8F Aromatic Polymers

A Novel One-Pot Synthesis of 4-Substituted 1,2,4 ...

A novel and versatile one-pot synthesis of functionalized (Z)-2-arylvinyl bromides was developed. The new procedure involved microwave-induced debrominative decarboxylation of cinnamic acid dibromide with Et₃N and subsequent esterification in the presence of dicyclohexyl carbodiimide (DCC) and dimethyl-aminopyridine (DMAP).

Programmable One-Pot Oligosaccharide Synthesis | Journal ...

A practical and efficient one-pot method for synthesis of a novel kind of N-attached 1,2,3-triazole-containing bisphosphonates was developed. Michael addition reaction of sodium azide with ethylidene bisphosphonates and 1,3-dipolar click cycloaddition were reasonably integrated into one-pot reaction in the presence of sonication.

One-Pot Synthesis - an overview | ScienceDirect Topics

A Novel One-Pot Green Synthesis of Dispirooxindolo-pyrrolidines via 1,3-Dipolar Cycloaddition Reactions of Azomethine Ylides
Abdulrahman I. Almansour¹, Natarajan Arumugam^{1,*}, Raju Suresh Kumar¹,

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Govindasami Periyasami 2, Hazem A. Ghabbour 3 and Hoong-Kun Fun 3,4

Polymers | Free Full-Text | A Novel One-Pot Synthesis of ...

A novel one-pot pseudo-five-component synthesis of 4,5,6,7-tetrahydro-1H-1,4-diazepine-5-carboxamide derivatives starting from simple and readily available inputs including 2,3-diaminomaleonitrile, a cyclic or acyclic ketone, an isocyanide, and water in the presence of a catalytic amount of p-toluenesulfonic acid in aqueous medium at ambient temperature in high yields is described.

A Novel One-Pot Pseudo-Five-Component Synthesis of 4,5,6,7 ...

One-pot synthesis of sec, or tert amines 5, 9 from aldehydes 2, 6, boronic acids $RB(OH)_2$ 2 and amines 1, 7; a boronic acid-Mannich condensation (3 ? 4) with Ar or vinyl migration from B. Use of polymeric amines. 3,10 Synthesis of α -amino acids 6 starting with glyoxalic acids (or esters). Enantioselective synthesis 6 of amino acids using BINOL derivatives. 7,10 Compare with Brown allylation.

A Novel One-Pot Synthesis of Poly(Propylene Carbonate) ...

A novel and efficient method has been developed for the one-pot synthesis of bifunctional diazepine-tetrazole containing

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compounds. 1H-Tetrazolyl-1H-1,4-diazepine-2, 3-dicarbonitrile and 1H-tetrazolyl-benzo[b][1,4]diazepine derivatives were synthesized in good yields using 2,3-diaminomaleonitrile or an aromatic diamine, ketones, trimethylsilyl azide, and an isocyanide in the presence of p ...

A fully-automated one-pot synthesis of [18F

...

Ag@TiO₂ nanocomposite; synthesis, characterization and its application as a novel and recyclable catalyst for the one-pot synthesis of benzoxazole derivatives in aqueous media Behrooz Maleki ,* a Mehdi Baghayeri , a Seyed Mohammad Vahdat , b Abbas Mohammadzadeh b and Somaieh Akhoondi c

A Novel One-Pot Green Synthesis of Dispirooxindolo ...

A new one-pot four component procedure for synthesis of densely functionalized pyrroles using commercially available ninhydrin with phosphorane intermediates produced in the reaction between triphenylphosphine, ammonium thiocyanate (or ammonium acetate) and various dialkyl acetylenedicarboxylates was developed.

A novel one-pot synthesis of fluoroenynes - Journal of the ...

Abstracts in Heterocyclic Compounds. A Novel One-Pot Synthesis of Highly Diverse Indole Scaffolds by the Ugi/Heck Reaction. Cedric

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Kalinski, Michael Umkehrer, Juergen Schmidt,

A Novel One-Pot Synthesis of Highly Diverse Indole ...

Novel one pot synthesis of substituted 1,2,4-triazines . T. Phucho, A. Nongpiur, S. Tumtin, R ... Substituted-1,2,4-triazines were conveniently prepared in one pot by the condensation of amides and 1,2-diketones in presence of base, followed by cyclisation with hydrazine hydrate. Keywords: 1, 2, 4-Triazine, regioisomeric triazines, sodium ...

Ag@TiO₂ nanocomposite; synthesis, characterization and its ...

A novel one-pot synthesis of fluoroenynes eliminative nucleophilic addition of α -ketophosphonium salts to acetylide anions is described.

(PDF) A Novel, One-Pot Synthesis of Novel 3F, 5F, and 8F ...

In an effort to develop a broadly applicable approach to the facile one-pot synthesis of oligosaccharides, the reactivity of a number of p-methylphenyl thioglycoside (STol) donors which are either fully protected or have one hydroxyl group exposed has been quantitatively determined by HPLC. We have characterized and quantified the influence on reactivity of the structural effects of different ...

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A Novel One Pot Synthesis

A Novel, One-Pot Synthesis of Novel 3F, 5F, and 8F Aromatic Polymers Adan M. Diaz
Instituto de Investigaciones en Materiales,
Universidad Nacional Autonoma de Mexico,
Apartado Postal 70360, CU, Coyoacan, 04510,
Mexico D.F., Mexico

A novel one-pot pseudo-five-component condensation ...

A Novel One-Pot Synthesis of 4-Substituted 1,2,4-Triazolidine-3,5-diones Shadpour Mallakpour*, Zahra Rafiee *Organic Polymer Chemistry Research Laboratory, College of Chemistry, Isfahan University of Technology, Isfahan 84156-83111, Iran, Email: mallak cc.iut.ac.ir

Simple, efficient one-pot method for synthesis of novel N ...

In brief, we provide a novel method of one-pot synthesis of PPC containing cross-linked networks. According to this idea, the properties would be more extensively regulated by changing the cross-linkable monomers. PMCID: PMC6572252 PMID: 31091817. Grant support. 51403183 and 51003092/NSFC/2015A030313778/NSF of Guangdong Province/

A Novel, One-Pot Synthesis of Novel 3F, 5F, and 8F ...

A Novel One-Pot Synthesis of Poly(Propylene Carbonate) Containing Cross-Linked Networks

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by Copolymerization of Carbon Dioxide, Propylene Oxide, Maleic Anhydride, and Furfuryl Glycidyl Ether by Lijun Gao 1 , Xianggen Chen 1,2 , Xiangjun Liang 1 , Xiuzhi Guo 1 , Xianling Huang 1 , Caifen Chen 1 , Xiaodan Wan 1 , Ruyu Deng 1 , Qifeng Wu 1 , Lingyun Wang 2 and Jiuying Feng 1,*

Novel one pot synthesis of substituted 1,2,4-triazines (2009). Al₂O₃/MeSO₃H: A Novel and Recyclable Catalyst for One-Pot Synthesis of 3,4-Dihydropyrimidinones or Their Sulfur Derivatives in Biginelli Condensation. Synthetic Communications: Vol. 39, No. 6, pp. 958-979.

(PDF) ChemInform Abstract: A Novel One-Pot Synthesis of 2 ...

Total synthesis time was 1.25 h from end-of-bombardment. RESULTS: Typical non-decay-corrected yields of [(18)F]FCH prepared using this method were 91 mCi (7% non-decay corrected based upon ~1.3 Ci [(18)F]fluoride), and doses passed all other quality control (QC) tests. CONCLUSION: A one-pot liquid-phase synthesis of [(18)F]FCH has been developed.

Novel One-Pot Synthesis of Functionalized (Z)-2-Arylvinyl ...

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