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**A Novel and Efficient Synthesis of Anti-Cancer Agent ...**  
A novel and efficient synthesis of dronedarone hydrochloride starting from 2-n-butyl-5-nitrobenzo-furan by employing mild and selective reaction conditions is described. The synthetic approach is opera-tionally simple and suitable for industrial application. Keywords: Dronedarone; Cardiovascular; Hydrogenation; Benzofuran; Aroylation. INTRODUCTION

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**(PDF) A novel and efficient synthesis of selenides**  
A Novel and Efficient Synthesis of Unsymmetrical Disulfides Sylwia Antoniow, Dariusz Witt\* \*Department of Organic Chemistry, Chemical Faculty, Gdansk University of Technology, Narutowicza 11/12, 80-952 Gdansk, Poland, Email: dwitt.chem.pg.gda.pl

**A Novel and Efficient Synthesis of Unsymmetrical Disulfides**  
A NOVEL AND EFFICIENT SYNTHESIS OF L—VINYLGLYCINE Stephen Hanessian\* and Soumya P. Sahoo Department of Chemistry, Université de Nonthal Montreal, Quebec, H3C 3V1 Summary — A simple and practical synthesis of the title compound starting with L—glutamic seid is described.

**A novel and efficient synthesis of L-vinylglycine ...**  
A Novel and Efficient One-Pot Synthesis of 2-Aminopyrimidinones and Their Self-Assembly Morteza Bararjanian Peptide Chemistry Research Group, K. N. Toosi University of Technology, P.O. Box 15875-4416 Tehran, Iran (fax: +98-21-22853650)

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A Novel and Efficient Synthesis of Terminal Arylacetylenes via Sonogashira Coupling Reactions Catalysed by MCM-41-supported Bidentate Phosphine Palladium(0) Complex. Yue Wang, Bin Huang, Shouri Sheng, and Mingzhong Cai. Journal of Chemical Research 2007 2007: 12, 728-732

**A Novel and Efficient Synthesis of Terminal Arylacetylenes ...**  
A Novel and Efficient Synthesis of a Highly Active Analogue of clasto-Lactacystin  $\beta$ -Lactone. François Soucy, Louis Grenier, Mark L. Behnke, Antonia T. Destree, Teresa A. McCormack, Julian Adams, and : Louis Plamondon

**A Novel and Efficient Synthesis of a Highly Active ...**  
The first simple and efficient approach towards one step synthesis of 2-amino-5-cyano-6-hydroxy-4-aryl pyrimidines has been developed by three component condensation of aromatic aldehydes, ethyl cyanoacetate and guanidine hydrochloride in alkaline ethanol.

**A novel and efficient one step synthesis of 2-amino-5 ...**  
Novel and Efficient Synthesis of Unsymmetrical Trisulfides. S. Lach, M. Sliwka-Kaszynska, D. Witt, Synlett, 2010, 2857-2860. A Novel and Efficient Synthesis of Unsymmetrical Disulfides

**Novel and Efficient Methods for the Synthesis of ...**  
A series of novel [1,2,3]-triazolyl substituted benzo [c] coumarins have been synthesized by reacting various 3-coumarinoyl methyl pyridinium bromide salts with 1-(5-methyl-1-phenyl-1H-1,2,3-triazol-4-yl) ethanones in the presence of sodium acetate in refluxing acetic acid. The structures of the synthesized compounds have been elucidated by IR, 1H-NMR, 13C-NMR and Mass spectral data.

**A Novel and Efficient Synthesis of [1,2,3]-Triazolyl ...**  
A Novel and Efficient Methodology for the Synthesis of Vinylamide Derivatives Using [Ce(L-Pro)2]2Ox as Heterogeneous Catalyst José M. C. Tavares Junior Organic Catalysis and Biocatalysis Laboratory - LACOB, Federal University of Grande Dourados - UFGD, Dourados/MS, Brazil, Tel: +55(67) 3410 2081

**A Novel and Efficient Methodology for the Synthesis of ...**  
A novel and efficient synthesis of phenanthrene derivatives via palladium/norbornadiene-catalyzed domino one-pot reaction. Yue Zhong 1, Wen-Yu Wu 2, Shao-Peng Yu 1, Tian-Yuan Fan 1, Hai-Tao Yu 1, Nian-Guang Li 1, Zhi-Hao Shi 3, Yu-Ping Tang 1,4 and Jin-Ao Duan 1

**A novel and efficient synthesis of phenanthrene ...**  
An efficient synthesis of thiazol-2-imine derivatives via a one-pot, three-component reaction. Tetrahedron Lett. 2012, 53, 392–394. [Google Scholar] Heravi, M.M.; Mousavizadeh, F.; Ghobadi, N.; Tajbakhsh, M. A green and convenient protocol for the synthesis of novel pyrazolopyranopyrimidines via a one-pot, four-component reaction in water.

**A Novel and Efficient Five-Component Synthesis of Pyrazole ...**  
A Novel and Efficient Synthesis of  $\delta$ -Sultones. ... An efficient method for the synthesis of seven-membered fused sultones via Pd(0) catalyzed intramolecular reductive Heck cyclization is reported.

**A Novel and Efficient Synthesis of  $\delta$ -Sultones | Request PDF**  
A novel and efficient synthesis of selenides He M. Lin, Yu Tang,\* Zhi H. Li, Kun D. Liu, Jun Yang, and Yuan M. Zhang Department of Chemistry, Jinan University, Guangzhou, Guangdong 510 632, China E-mail: tytang@jnu.edu.cn Abstract Under nitrogen atmosphere, a simple and efficient procedure for the synthesis of symmetrical