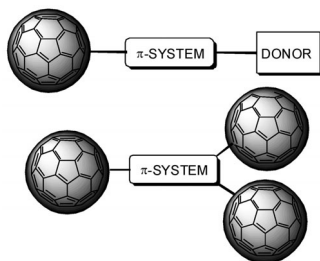


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2009, 74, 857–886

**Recent Advances in the Design,
Synthesis and Study of Covalent
Conjugated Oligomer-C₆₀ Ensembles**

Raúl Blanco Bazaco, José L. Segura and
Carlos Seoane

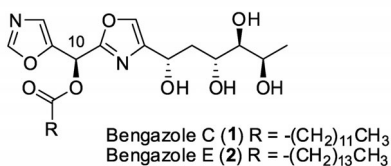


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2009, 74, 887–900

**Total Synthesis of the Potent Antifungal
Agents Bengazole C and E**

Álvaro Enríquez-García and Steven V. Ley

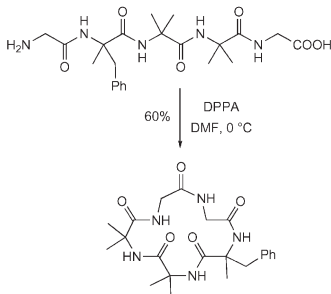


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2009, 74, 901–925

**Synthesis of Aib-Containing
Cyclopeptides via the
'Azirine/Oxazolone Method'**

Ingeborg Dannecker-Dörig,
Anthony Linden and Heinz Heimgartner

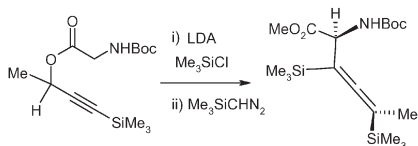


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2009, 74, 927–934

**α -(Disilylallenyl) α -Amino Acid
Derivatives from the Claisen
Rearrangement of Propargyl
Glycinates**

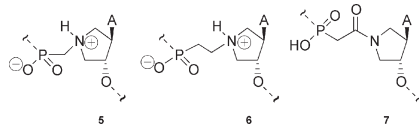
Mustafa Mohamed and Michael A. Brook



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2009, 74, 935–955

Synthesis and Hybridization of Oligonucleotides Modified at AMP Sites with Adenine Pyrrolidine Phosphonate Nucleotides

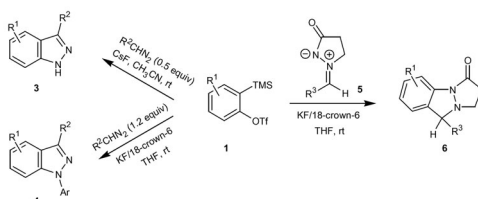


Dominik Rejman, Petr Kočalka, Radek Pohl, Zdeněk Točík and Ivan Rosenberg

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2009, 74, 957–972

Facile and Efficient Synthesis of Indazole Derivatives by 1,3-Cycloaddition of Arynes with Diazo Compounds and Azomethine Imides

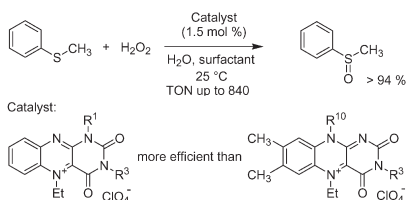


Tienan Jin, Fan Yang and Yoshinori Yamamoto

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2009, 74, 973–993

Catalytic Effect of Alloxazinium and Isoalloxazinium Salts on Oxidation of Sulfides with Hydrogen Peroxide in Micellar Media

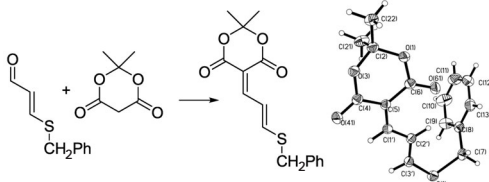


Radek Cibulka, Lenka Baxová, Hana Dvořáková, František Hampl, Petra Ménová, Viktor Mojr, Baptiste Plançq and Serkan Sayin

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2009, 74, 995–1009

Preparation and Structure of Some Sulfanylpropenylidene Derivatives of Meldrum's Acid



Lynne A. Crawford and Hamish McNab

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2009, 74, 1011–1022

**An Efficient Synthesis of
6-(4-Chlorophenyl)-2,2-dimethyl-
7-phenyl-2,3-dihydro-1*H*-pyrrolizine,
a Key Intermediate in the Licofelone
Synthesis**

Stanislav Rádl, Jan Stach, Josef Černý and
Ondřej Klecán

