

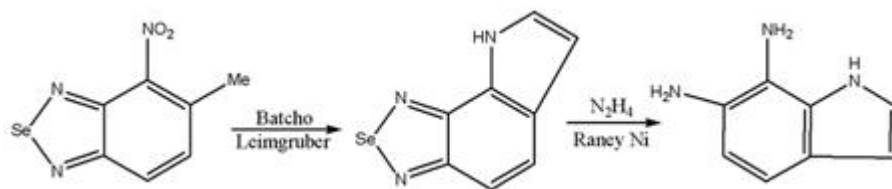
[Graphical Abstracts PDF \(552K\)](#)

**1. First synthesis of 6,7-diaminoindole and 1,2,5-selenadiazolo[3,4-*g*]indole (00-40AP)**

*Michaela Edin and Spiros Grivas*

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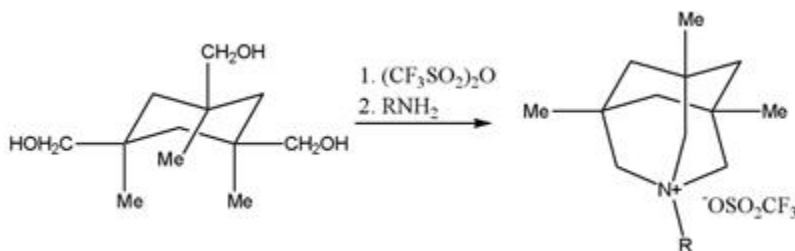
received Sep 20 1999; accepted Feb 13 2000; published Feb 21 2000;

**2. Convenient synthesis of 3,5,7-trimethyl-1-azonia-adamantanes (00-59BP)**

*Hiroshi Izumi and Shigeru Futamura*

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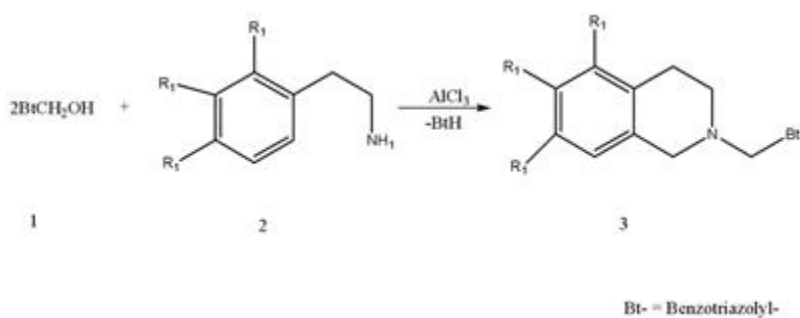
received Sep 25 1999; accepted Feb 13 2000; published Feb 21 2000;

**3. One-pot synthesis of some *N*-benzotriazol-1-ylmethyl-1,2,3,4-tetrahydroisoquinolines using benzotriazole auxiliary (00-58AP)**

*Cornelia Locher and Naseem Peerzada*

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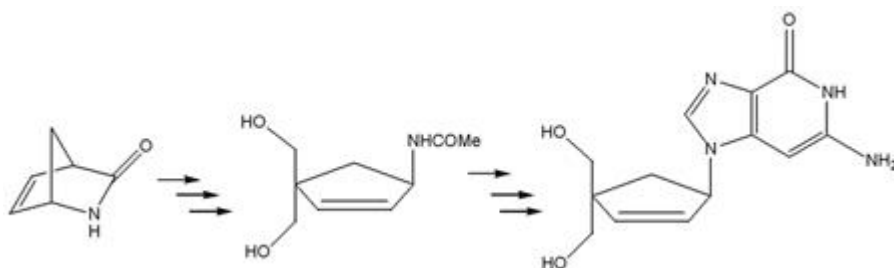
received Sep 10 1999; accepted Feb 13 2000; published Feb 21 2000;

#### 4. Synthesis and antiviral evaluation of 2-amino-1,6-dihydro-6-oxo-9-[4-bis(hydroxymethyl)-2-cyclopenten-1-yl]-9H-purine: an analog of the anti-HIV compound Carbovir (00-2023EP)

Pawan K. Sharma and Vasu Nair

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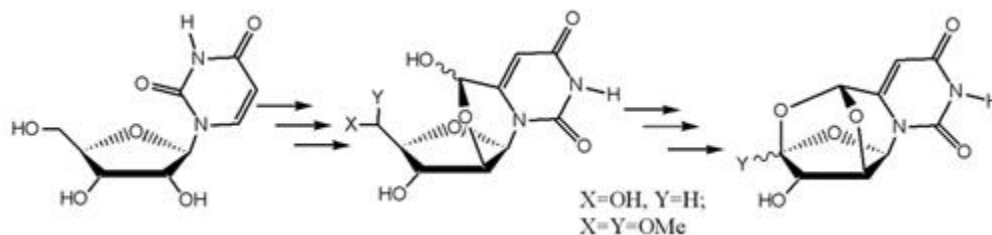
received May 5 2000; accepted May 13 2000; published May 21 2000;

#### 5. A new construct for the *anti* conformational locking of nucleosides: the dioxomethine transglycosidic tether (00-32CP)

Michael P. Groziak and Ronghui Lin

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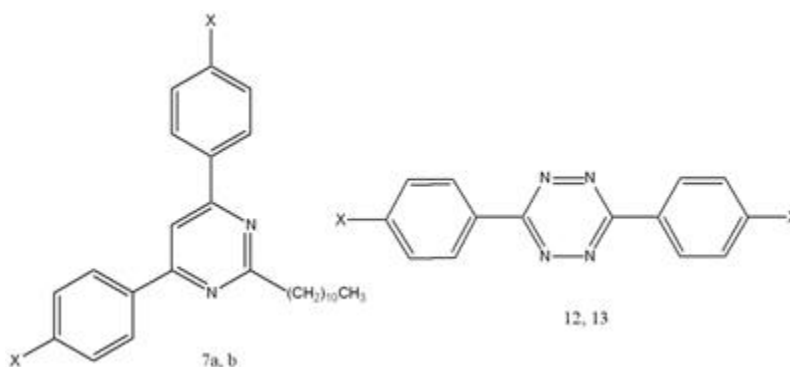
received Sep 15 1999; accepted Feb 13 2000; published Feb 21 2000;

## 6. Bis-4-halophenyl-pyrimidines and -1,2,4,5-tetrazines (00-30AP)

Alan R. Katritzky, Jadwiga Soloducho and Sergei Belyakov

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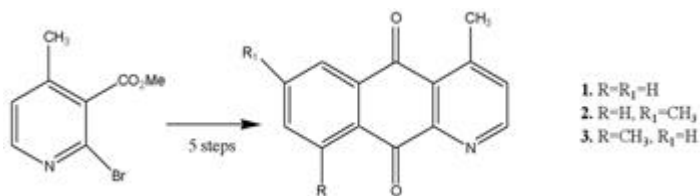
received Aug 24 1999; accepted Feb 13 2000; published Feb 21 2000;

## 7. Synthetic routes to Cleistopholine and methylated analogues (00-2022DP)

A. Paul Krapcho and Michael Ellis

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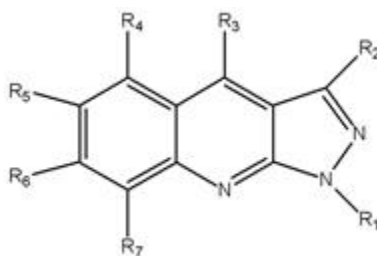
received Feb 10 2000; accepted Feb 13 2000; published Feb 21 2000;

## 8. Microwave-assisted, facile route to 1H-pyrazolo[3,4-b]quinolines (00-2107CP)

Andrzej Danel, Karen Chaczatryan and Piotr Tomasik

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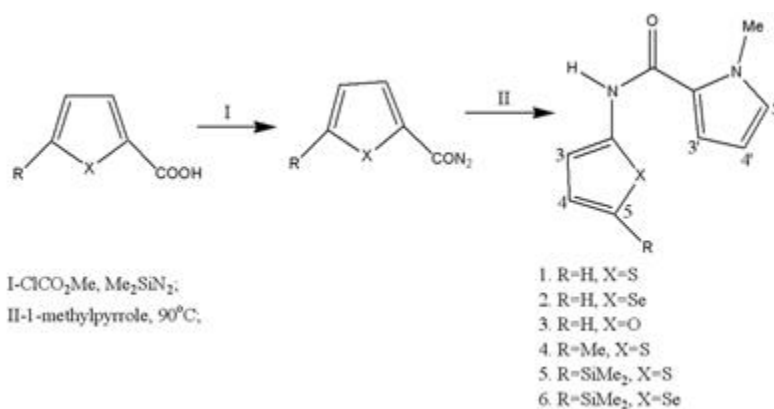
received Dec 21 1999; accepted Feb 13 2000; published Feb 21 2000;

**9. A convenient and efficient conversion of 2-carboxyheteroarenes into *N*-(2-thienyl- and 2-selenophenyl)-1-methylpyrrole-2-carboxamides (00-66CP)**

*Filippo Danielli and Paolo Zanirato*

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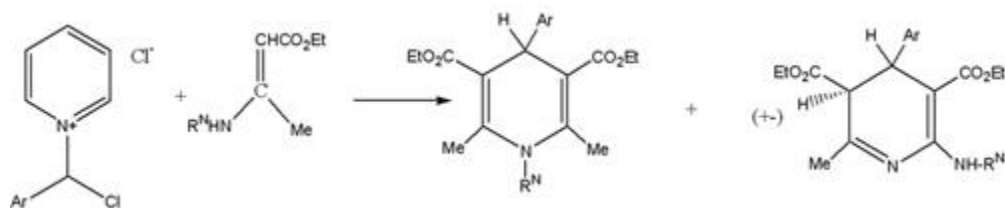
received Dec 26 1999; accepted Feb 13 2000; published Feb 21 2000;

**10. Evidence for a Robinson-like annelation during the reaction between *N*-(1-chloroalkyl)pyridinium chlorides and *N*-substituted enaminoesters (00-36BP)**

*Jean Jacques Vanden Eynde, Annie Mayence, Olga N. Kataeva, Igor A. Litvinov and Ernst Anders*

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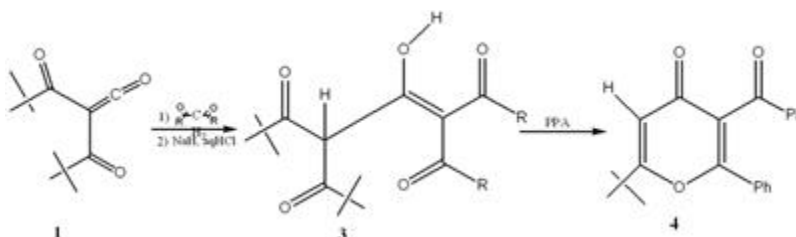
received Nov 15 1999; accepted Feb 13 2000; published Feb 21 2000;

### 11. Reactions of dipivaloylketene and its dimer with C-nucleophiles (00-69FP)

Gert Kollenz, Turkaram S. Dalvi, C. Oliver Kappe and Curt Wentrup

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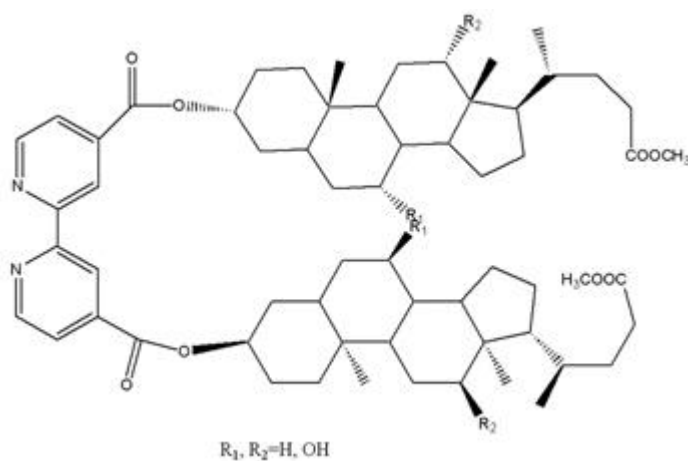
received Dec 2 1999; accepted Feb 13 2000; published Feb 21 2000;

### 12. Synthesis and <sup>13</sup>C NMR chemical shift assignments of 2,2'-bipyridine-4,4'-dicarboxylates of bile acid methyl esters (00-72CP)

Jari T. Tamminen, Erkki T. Kolehmainen, Mervi H. Haapala, Hannu T. Salo and Juha M. Linnanto

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received Dec 15 1999; accepted Feb 13 2000; published Feb 21 2000;