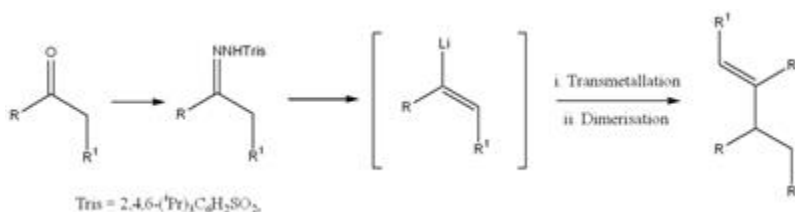


1. 1,3-Dienes from ketones via the Shapiro reaction (MC-97SR)

Matthew S. Addie and Richard J. K. Taylor

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pp. 660 - 666



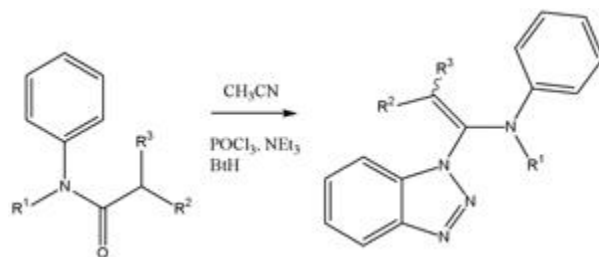
received Apr 21 2000; accepted Oct 3 2000; published Oct 11 2000;

2. Syntheses and reactions of α -benzotriazolylenamines: stable analogs of α -chlorenamines (MC-100SR)

Alan R. Katritzky, Daniel A. Nicols and Michael V. Voronkov

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pp. 667 - 683

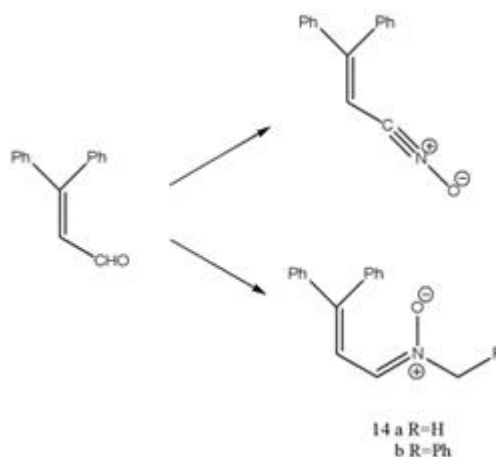


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3. Preparation and reactivity of some stable nitrile oxides and nitrones (MC-101SR)

Paul W. Groundwater, Miklós Nyerges, Imre Fejes, David E. Hibbs, David Bendell, Rosaleen J. Anderson, Alexander McKillop, Toqir Sharif and Weimin Zhang

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pp. 684 - 697

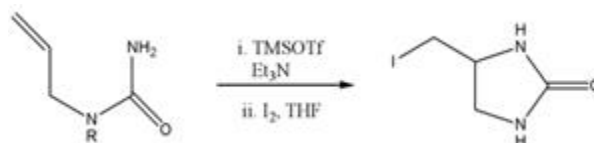


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4. Iodocyclisation of *N*-allyl ureas; a route to imidazolin-2-ones (MC-104SR)

Christopher J. Moody, Peter A. Hunt and Colin Smith

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pp. 698 - 706

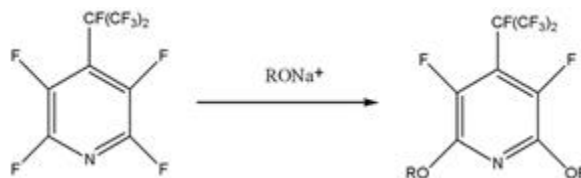


received May 14 2000; accepted Oct 3 2000; published Oct 11 2000;

5. Polyhalogenated heterocyclic compounds. Part 44. Reactions of perfluoro-(4-isopropylpyridine) with oxygen nucleophiles (MC-117SR)

Richard D. Chambers, Philip R. Hoskin, Alan Kenwright, Paul Richmond and Graham Sandford

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pp. 707 - 719



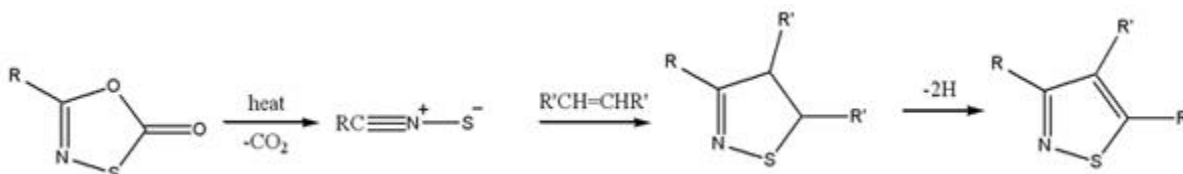
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6. A convenient route to 3-substituted isothiazoles using nitrile sulfide cycloaddition chemistry (MC-114SR)

John Crosby, Marion C. McKie, R. Michael Paton and John F. Ross

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pp. 720 - 734



received Jun 15 2000; accepted Oct 3 2000; published Oct 11 2000;

7. Studies in organic archaeometry I: Identification of the prehistoric adhesive used by the “Tyrolean Iceman” to fix his weapons (MC-124SR)

Fritz Sauter, Ulrich Jordis, Aloisia Graf, Wolfgang Werther and Kurt Varmuza

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pp. 735 - 747

A review with 6 References

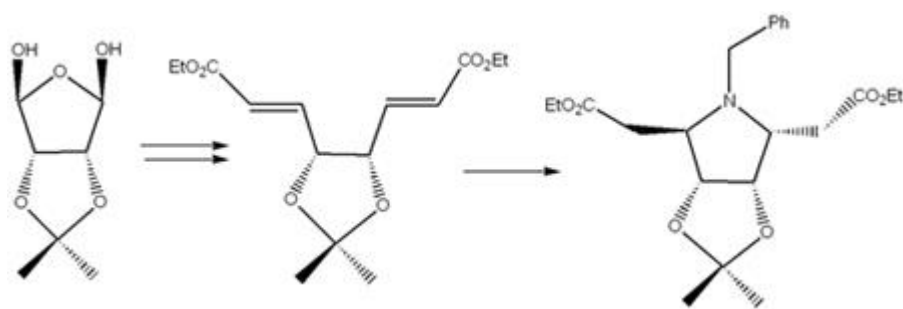
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8. 2,5-Dihydroxy-3,4-O-isopropylidenetetrahydrofuran for the synthesis of heterocycles (MC-102SR)

Marco van denHeuvel, Mick Sayers and Gurdial Singh

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pp. 748 - 754



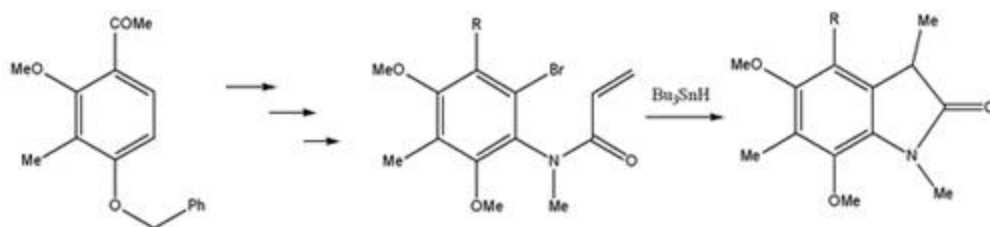
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9. An aryl radical cyclisation approach to highly substituted oxindoles related to mitomycins (MC-108SR)

Keith Jones and John M. D. Storey

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pp. 755 - 768



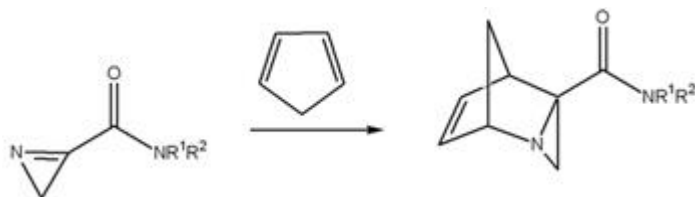
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10. Synthesis and Diels-Alder reactions of 2H-azirine-3-carboxamides (MC-105SR)

Thomas L. Gilchrist and Ricardo Mendonça

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pp. 769 - 778



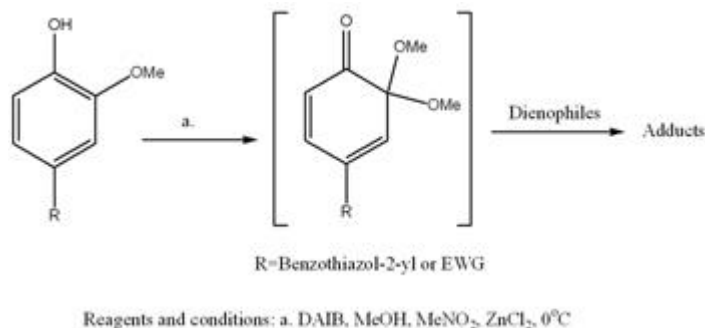
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11. Antitumor benzothiazoles. 13. (Diacetoxy)iodobenzene (DAIB) oxidation of 2-(4-hydroxy-3-methoxyphenyl)benzothiazole and related compounds in the presence of dienophiles (MC-103SR)

Geoffrey Wells, Philip R. Lowe and Malcolm F. G. Stevens

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pp. 779 - 797



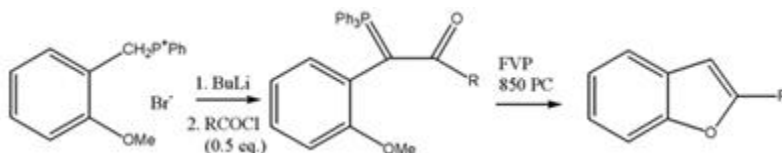
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12. Flash vacuum pyrolysis of α -acyl-*o*-methoxybenzylidenetriphenylphosphoranes to give 2-substituted benzofurans (MC-113SR)

R. Alan Aitken

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pp. 798 - 805



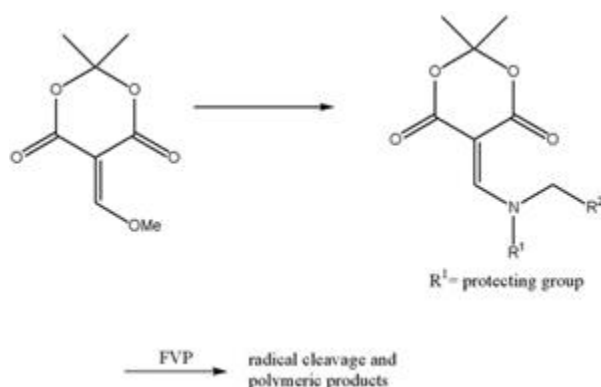
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13. Preparation and pyrolysis of some *N*-protected derivatives of aminomethylene Meldrum's acid (MC-111SR)

Hamish McNab and Kirsti Withell

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pp. 806 - 819



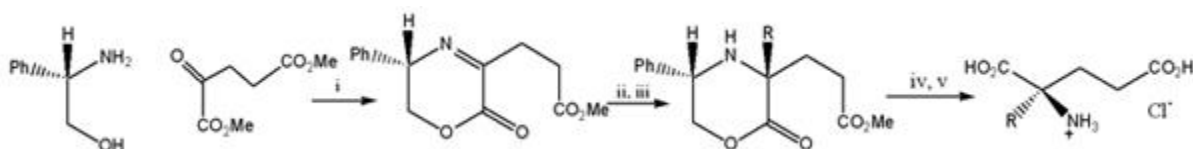
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14. Synthesis of enantiomerically pure quaternary glutamic acids *via* chemo- and diastereoselective alkylation of (5S)-3-([2-meth-oxycarbonyl]ethyl)-5-phenyl-5,6-dihydro-2H-1,4-oxazin-2-one (MC-106SR)

Laurence M. Harwood, Simon N. G. Tyler, Michael G. B. Drew, Archie Jahans and Iain D. MacGilp

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pp. 820 - 831



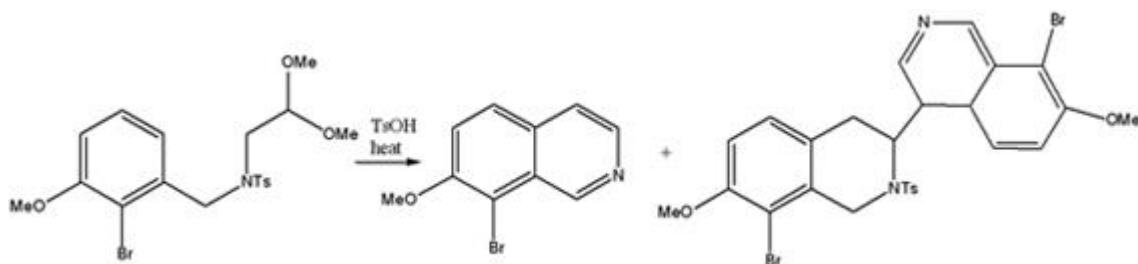
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15. Synthesis of 8-bromoisoquinolines and a crystal structure of an acyclic secondary amine-borane (MC-125SR)

Montserrat Armengol, Madeleine Helliwell and John A. Joule

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pp. 832 - 839



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