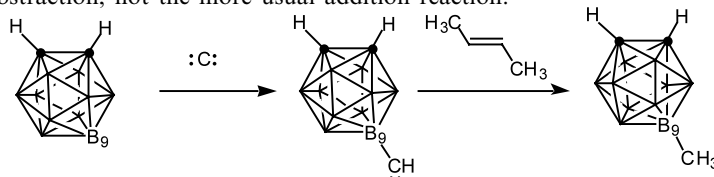
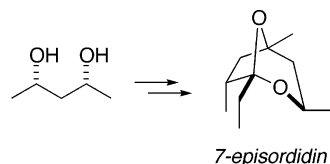


9-Carboranylcarbene by indirection*Tetrahedron Letters 43 (2002) 735*Qing Ye,^a Ji Li,^a Maitland Jones, Jr.,^{a,*} Haitao Wu,^bMichael L. McKee^b and Philip B. Shevlin^b^aDepartment of Chemistry, Princeton University, Princeton, NJ 08544, USA^bDepartment of Chemistry, Auburn University, Auburn, AL 36849, USA9-Carboranylcarbene is formed by reaction of carbon atoms with *o*-carborane. Reaction of the triplet state with alkenes is through hydrogen abstraction, not the more usual addition reaction.**Synthesis of (±)-7-episordidin***Tetrahedron Letters 43 (2002) 737*

Duncan J. Wardrop* and Raymond E. Forslund

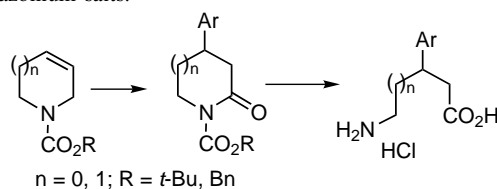
Department of Chemistry, University of Illinois at Chicago, 845 West Taylor Street, Chicago, IL 60607-7061, USA

The stereoselective synthesis of (±)-7-episordidin, an aggregation pheromone from the male banana weevil, using intramolecular C–H insertion is reported.

**Heck arylations of *N*-acyl-3-pyrroline and *N*-acyl-1,2,5,6-tetrahydropyridine with aryldiazonium salts. Short syntheses of aryl γ - and δ -lactams, baclofen, homobaclofen and analogues***Tetrahedron Letters 43 (2002) 741*

Marcos José S. Carpes and Carlos Roque D. Correia*

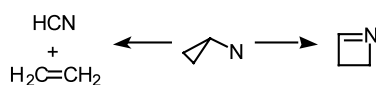
Instituto de Química, Universidade Estadual de Campinas, UNICAMP, C.P. 6154, CEP 13083-970, Campinas, São Paulo, Brazil

Arylated γ - and δ -lactams, baclofen and homobaclofen were prepared from the Heck arylation of *N*-acylpyrroline and *N*-acyltetrahydropiperidine using diazonium salts.**A computational study of cyclopropylnitrene***Tetrahedron Letters 43 (2002) 745*

Meng-Lin Tsao, Christopher M. Hadad* and Matthew S. Platz*

Department of Chemistry, The Ohio State University, 100 W. 18th Avenue, Columbus, OH 43210, USA

Singlet cyclopropylnitrene is predicted to have a closed-shell electronic structure and to fragment with little or no barrier. Singlet cyclopropylnitrene will have a sub-nanosecond lifetime, in solution at ambient temperature.



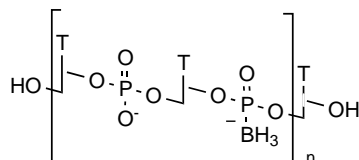
Chemical synthesis of an oligodeoxythymidylate containing boranephosphate and phosphate linkages

Tetrahedron Letters 43 (2002) 749

Heather A. Brummel and Marvin H. Caruthers*

Department of Chemistry and Biochemistry, University of Colorado, Boulder, CO 80309-0215, USA

Boranephosphate/phosphate containing oligothymidylate 14mers have been synthesized. These compounds show improved binding affinity and RNase H activation over fully modified boranephosphate DNA.

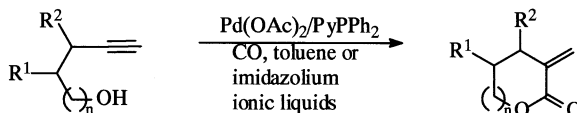


Carbonylation of alkynols catalyzed by Pd(II)/2-PyPPh₂ dissolved in organic solvents and in ionic liquids: a facile entry to α -methylene γ - and δ -lactones

Tetrahedron Letters 43 (2002) 753

Crestina S. Consorti, Gunter Ebeling and J airton Dupont*

Laboratory of Molecular Catalysis, IQ-UFRGS. Av. Bento Gonalves, 9500 Porto Alegre 91501-970 RS, Brazil



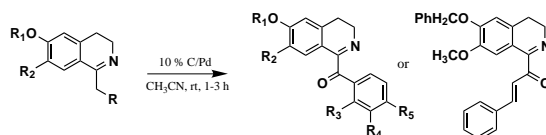
An efficient method for the preparation of antitumoral α -keto-imines benzyldihydroisoquinolines by selective benzylic oxidation with C/Pd in acetonitrile

Tetrahedron Letters 43 (2002) 757

Inmaculada Andreu,^a Nuria Cabedo,^a Ghanem Atassi,^b Alain Pierre,^b Daniel H. Caignard,^b Pierre Renard,^b Diego Cortes^{a,*} and Almudena Bermejo^a

^a*Departamento de Farmacolog a, Farmacognosia y Farmacodinamia, Facultad de Farmacia, Universidad de Valencia, 46100 Burjassot, Valencia, Spain*

^b*Laboratoire Servier, 92415 Courbevoie, France*



Cyclative cleavage via solid-phase supported stabilized sulfur ylides: synthesis of macrocyclic lactones

Tetrahedron Letters 43 (2002) 761

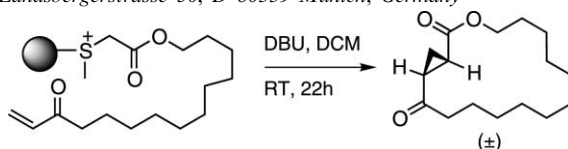
Elena La Porta,^a Umberto Piarulli,^{a,b} Francesca Cardullo,^c Alfredo Paio,^c Stefano Provera,^c Pierfausto Seneci^d and Cesare Gennari^{a,*}

^a*Dipartimento di Chimica Organica e Industriale, Universit a di Milano, Centro CNR per lo Studio delle Sostanze Organiche Naturali, via G. Venezian 21, I-20133 Milano, Italy*

^b*Dipartimento di Scienze Chimiche, Fis. e Mat., Universit a dell'Insubria, via Valleggio 11, I-22100 Como, Italy*

^c*Glaxo-SmithKline, Med. Res. Centre, via Fleming 4, I-37135 Verona, Italy*

^d*Nucleotide Analog Design AG, Landsbergerstrasse 50, D-80339 Munich, Germany*



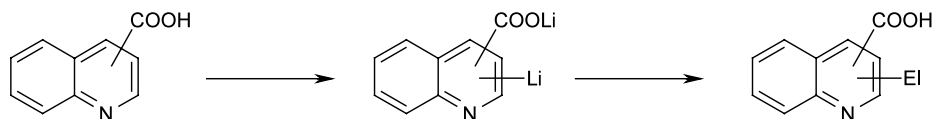
Directed lithiation of unprotected quinolinecarboxylic acids

Tetrahedron Letters 43 (2002) 767

Anne-Sophie Rebstock, Florence Mongin, François Trécourt and Guy Quéguiner*

Laboratoire de Chimie Organique Fine et Hétérocyclique, UMR 6014, IRCOF, Place E. Blondel, BP 08, 76131 Mont-Saint-Aignan Cédex, France

The lithium salts of quinoline-2-, 3- and 4-carboxylic acids undergo lithiation when treated with LTMP in THF.



Post-synthetic isotopic labeling of an azamacrocyclic ligand

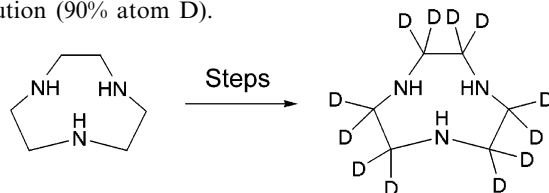
Tetrahedron Letters 43 (2002) 771

Mirko Pacchioni,^a Andrea Bega,^a Antonio C. Fabretti,^a Donella Rovai^b and Andrea Cornia^{a,*}

^aDipartimento di Chimica and INSTM, Università di Modena e Reggio Emilia, via G. Campi 183, I-41100 Modena, Italy

^bDipartimento di Chimica and INSTM, Università di Firenze, Via Maragliano 75/77, I-50144 Firenze, Italy

Nitrosation of the secondary amino groups of 1,4,7-triazacyclononane enabled a facile perdeuteration of the macrocycle by H/D exchange in alkaline solution (90% atom D).



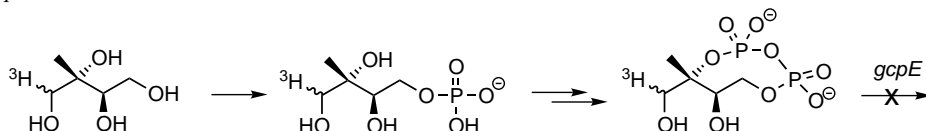
Isoprenoid biosynthesis via the methylerythritol phosphate pathway: accumulation of 2-C-methyl-D-erythritol 2,4-cyclodiphosphate in a *gcpE* deficient mutant of *Escherichia coli*

Tetrahedron Letters 43 (2002) 775

Myriam Seemann,^a Narciso Campos,^b Manuel Rodríguez-Concepción,^b Jean-François Hoeffler,^a Catherine Grosdemange-Billiard,^a Albert Boronat^b and Michel Rohmer^{a,*}

^aUniversité Louis Pasteur/CNRS, Institut Le Bel, 4 rue Blaise Pascal, 67070 Strasbourg Cedex, France

^bDepartament de Bioquímica i Biologia Molecular, Facultat de Química, Universitat de Barcelona, Martí i Franquès 1, 08028 Barcelona, Spain

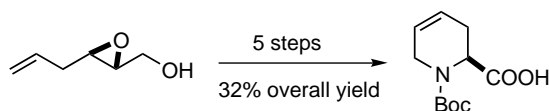


Straightforward entry to the piperolic acid nucleus. Enantioselective synthesis of baikianin

Tetrahedron Letters 43 (2002) 779

Xavier Ginesta, Miquel A. Pericàs* and Antoni Riera*

Departament de Química Orgànica, Martí i Franquès, 1-11, Barcelona E-08028, Spain



Synthesis of the Gd(III) complex with a tetrazole-armed macrocyclic ligand as a potential MRI contrast agent

Tetrahedron Letters 43 (2002) 783

Silvio Aime,^a Giancarlo Cravotto,^b Simonetta Geninatti Crich,^a Giovanni B. Giovenzana,^c Marinella Ferrari,^d Giovanni Palmisano^{e,*} and Massimo Sisti^e

^aDipartimento di Chimica I.F.M., Via Giuria 7, 10125 Torino, Italy

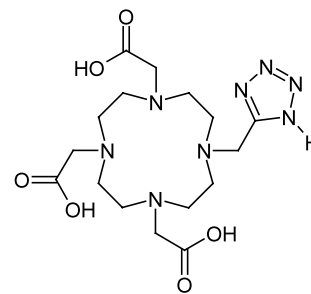
^bDipartimento di Scienza e Tecnologia del Farmaco, Via Giuria 9, 10125 Torino, Italy

^cDipartimento di Scienze Chimiche Alimentari Farmaceutiche e Farmacologiche, Viale Ferrucci 33, 28100 Novara, Italy

^dDipartimento di Chimica Organica e Industriale, Via Venezian 21, 20133 Milano, Italy

^eDipartimento di Scienze Chimiche Fisiche e Matematiche, Via Valleggio 11, 22100 Como, Italy

We report the synthesis and the properties of the Gd(III) complex with **4** (H₄dotetra), a novel mixed pendant-arm macrocyclic ligand embodying a tetrazole subunit in a N₅O₃ donor set, as a potential magnetic resonance imaging (MRI) contrast agent.



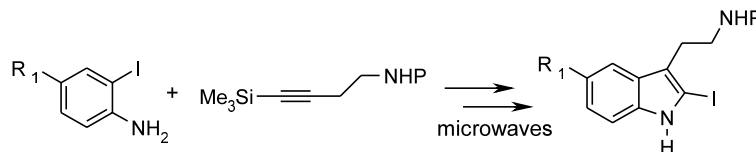
Microwave-assisted synthesis of 5-carboxymethoxy-N-acetyltryptamine derivatives

Tetrahedron Letters 43 (2002) 787

Adriana Fînaru,^a Aurélie Berthault,^a Thierry Besson,^{b,*} Gérald Guillaumet^a and Sabine Berteina-Raboin^a

^aInstitut de Chimie Organique et Analytique, UMR-CNRS 6005, Université d'Orléans, rue de Chartres, BP 6759, F-45067 Orléans cedex 2, France

^bLaboratoire de Génie Protéique et Cellulaire, EA3169, Groupe de Chimie Organique, UFR Sciences Fondamentales et Sciences pour l'Ingénieur, Bâtiment Marie Curie, Université de la Rochelle, F-17042 La Rochelle cedex 1, France



Benzylic biooxidation of various toluenes to aldehydes by peroxidase

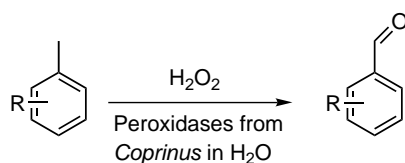
Tetrahedron Letters 43 (2002) 791

Rainer Russ,^{a,*} Thomas Zelinski^b and Timm Anke^a

^aLB Biotechnologie, Universität Kaiserslautern, Paul-Ehrlich-Str. 23, D-67663 Kaiserslautern, Germany

^bBASF-AG, Forschung Feinchemie, D-67056 Ludwigshafen, Germany

Oxidation of toluene and substituted derivatives to the corresponding benzaldehydes by hydrogen peroxide, catalyzed by means of peroxidase.

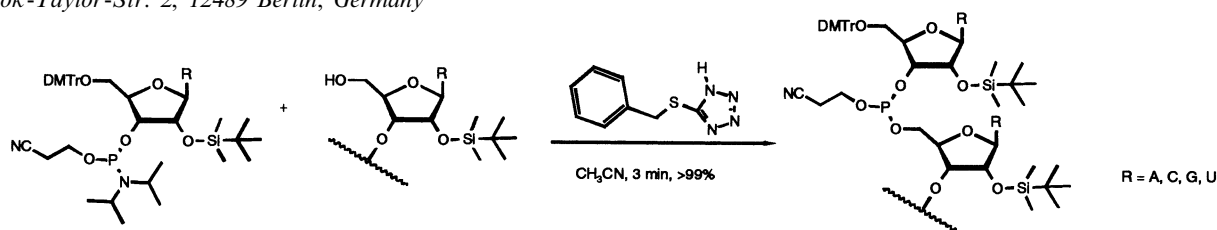


5-(Benzylmercapto)-1H-tetrazole as activator for 2'-O-TBDMS phosphoramidite building blocks in RNA synthesis

Tetrahedron Letters 43 (2002) 795

Rüdiger Welz and Sabine Müller*

Humboldt-Universität zu Berlin, Institut für Chemie, Fachinstitut für Organische und Bioorganische Chemie, Brook-Taylor-Str. 2, 12489 Berlin, Germany

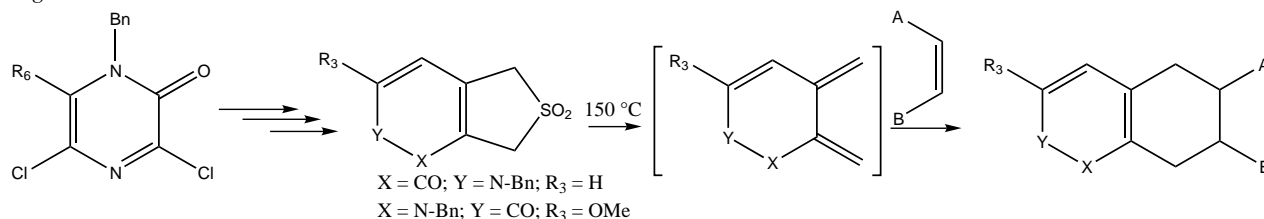


Sulfolene pyridinones as precursors for pyridinone *ortho*-quinodimethanes and their Diels–Alder adducts

Tetrahedron Letters 43 (2002) 799

Tom C. Govaerts, Ilse Vogels, Frans Compennolle and Georges Hoornaert*

Laboratorium voor Organische Synthese, Department of Chemistry K.U. Leuven, Celestijnenlaan 200F, B-3001 Leuven, Belgium



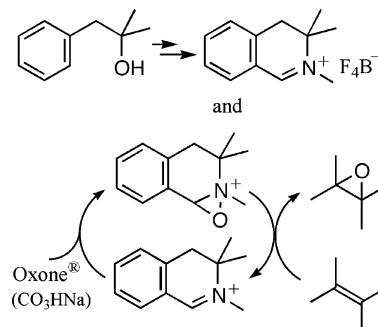
Catalytic oxaziridinium-mediated epoxidation of olefins by Oxone®. A convenient catalyst excluding common side reactions

Tetrahedron Letters 43 (2002) 803

Luis Bohé* and Majed Kammoun

Institut de Chimie des Substances Naturelles, CNRS, Avenue de la Terrasse, 91198 Gif sur Yvette, France

The easily prepared and handled 3,3-dimethyl-3,4-dihydroisoquinolinium fluoroborate is an efficient catalyst for the oxaziridinium-mediated epoxidation of olefins by Oxone®.

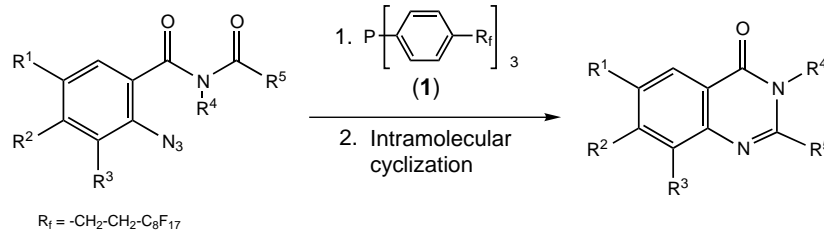


Parallel fluororous biphasic synthesis of 3*H*-quinazolin-4-ones by an Aza-Wittig reaction employing perfluoroalkyl-tagged triphenylphosphine

Tetrahedron Letters 43 (2002) 807

Sophie Barthélémy, Siegfried Schneider and Willi Bannwarth*

Institut für Organische Chemie und Biochemie, Universität Freiburg, Albertstraße 21, D-79104 Freiburg, Germany



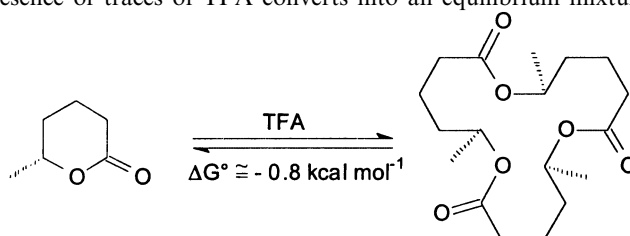
TFA-catalyzed trimerization of *R*-(+)-6-methyl-tetrahydro-pyran-2-one

Tetrahedron Letters 43 (2002) 811

Fabio Fazio and Manfred P. Schneider*

FB 9-Bergische Universität-GH-Wuppertal, D-42097 Wuppertal, Germany

The title compound in the presence of traces of TFA converts into an equilibrium mixture with its trimer corresponding to a $\Delta G \cong -0.8 \text{ kcal mol}^{-1}$.

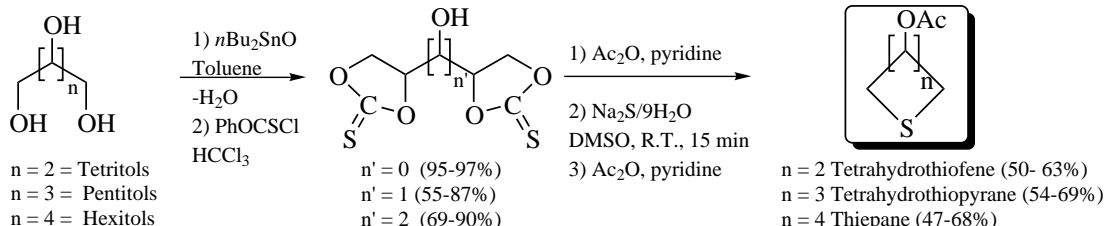


New synthesis of alditol thiaheterocycles via ring closure of vicinal bis-cyclic thionocarbonates of alditols

Tetrahedron Letters 43 (2002) 815

Sami Halila, Mohammed Benazza* and Gilles Demailly

Laboratoire des Glucides, Université de Picardie Jules Verne, 33 rue Saint-Leu F-80039 Amiens, France

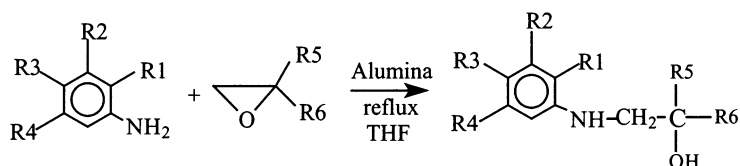


Mild cleavage of aliphatic epoxides with substituted anilines on alumina

Tetrahedron Letters 43 (2002) 819

Y. Harrak and M. D. Pujol*

Laboratori de Química Farmacèutica, Facultat de Farmàcia, Universitat de Barcelona 643, 08028-Barcelona, Spain



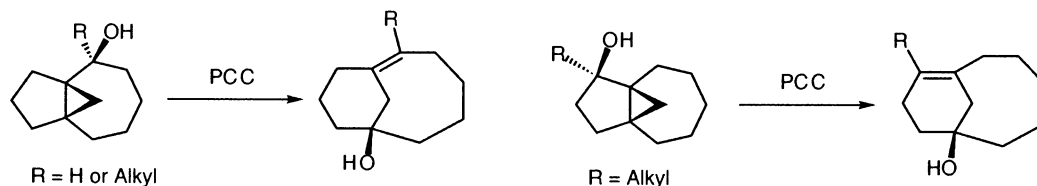
Selective cyclopropylcarbinyl rearrangement of tricyclo[5.3.1.0]undecanols induced by pyridinium chlorochromate

Tetrahedron Letters 43 (2002) 823

Janine Cossy,^{a,*} Samir BouzBouz,^a Mohamed Laghar^b and Badia Tabyaoui^b

^a*Laboratoire de Chimie Organique associé au CNRS, ESPCI, 10 rue Vauquelin 75231 Paris Cedex 05, France*

^b*Laboratoire de Chimie Organique, Université Chouaib Doukkali, Faculté des Sciences, 2500 El Jadida, Morocco*



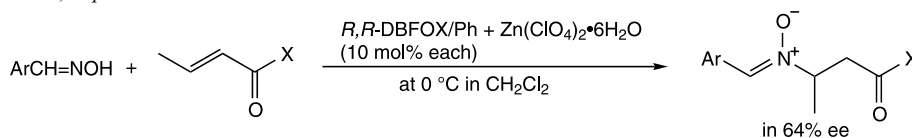
Enantioselective conjugate additions of aldoximes to 3-crotonoyl-2-oxazolidinone and 1-crotonoyl-3-phenyl-2-imidazolidinone catalyzed by the aqua complex between *R,R*-DBFOX/Ph and zinc(II) perchlorate

Tetrahedron Letters 43 (2002) 829

Kimitaka Nakama,^a Sumito Seki^a and Shuji Kanemasa^{b,*}

^a*Department of Molecular and Material Sciences, Graduate School of Engineering Sciences, Kyushu University, 6-1 Kasugakoen, Kasuga 816-8580, Japan*

^b*Institute of Advanced Material Study, CREST of JST (Japan Science and Technology), Kyushu University, 6-1 Kasugakoen, Kasuga 816-8580, Japan*

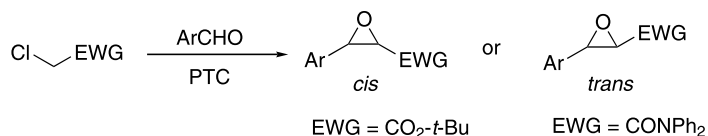


Diastereoselective Darzens reactions of α -chloroesters, amides and nitriles with aromatic aldehydes under phase-transfer catalyzed conditions

Tetrahedron Letters 43 (2002) 833

Shigeru Arai,* Yukari Suzuki, Kazuyuki Tokumaru and Takayuki Shioiri*

Graduate School of Pharmaceutical Sciences, Nagoya City University, Tanabe-dori, Mizuho-ku, Nagoya 467-8603, Japan



Intramolecular TiCl₄-mediated cyclization reaction of β -hydroxy alkynyl acetals

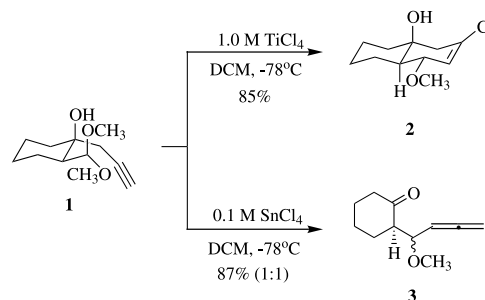
Tetrahedron Letters 43 (2002) 837

Yong-Hyun Kim,^a Kee-Young Lee,^a Chang-Young Oh,^a Jae-Gwon Yang^b and Won-Hun Ham^{a,*}

^aCollege of Pharmacy, SungKyunKwan University, Suwon 440-746, Republic of Korea

^bKolon Central Research Park 207-2, Mabuk-ri, Guseong-eup, Yong-in, Republic of Korea

Intramolecular TiCl₄-mediated cyclization reaction of 1,1-dimethoxy-3-hydroxy-hex-5-yne derivatives produced *anti*-1-hydroxy-3-methoxy-cyclohex-5-ene derivatives with high diastereoselectivity via antiperiplanar manner on pseudo six-membered chair like conformation.

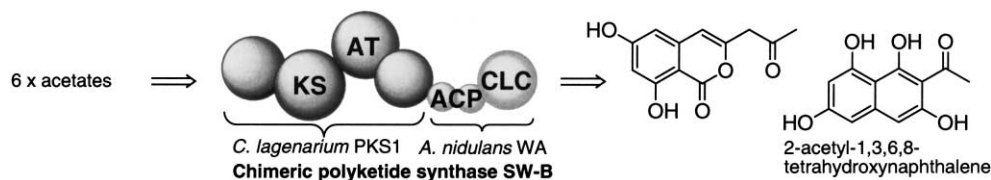


A novel hexaketide naphthalene synthesized by a chimeric polyketide synthase composed of fungal pentaketide and heptaketide synthases

Tetrahedron Letters 43 (2002) 843

Akira Watanabe and Yutaka Ebizuka*

Graduate School of Pharmaceutical Sciences, The University of Tokyo, Bunkyo-ku, Tokyo 113-0033, Japan

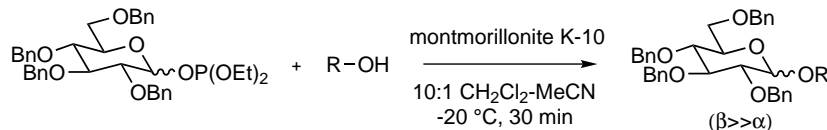


Environmentally benign and stereoselective formation of β -O-glycosidic linkages using benzyl-protected glucopyranosyl phosphite and montmorillonite K-10

Tetrahedron Letters 43 (2002) 847

Hideyuki Nagai, Shuichi Matsumura and Kazunobu Toshima*

Department of Applied Chemistry, Faculty of Science and Technology, Keio University, 3-14-1 Hiyoshi, Kohoku-ku, Yokohama 223-8522, Japan



Sc(OTf)₃-catalyzed acetolysis of 1,6-anhydro-β-hexopyranoses and solvent-free per-acetylation of hexoses

Tetrahedron Letters 43 (2002) 851

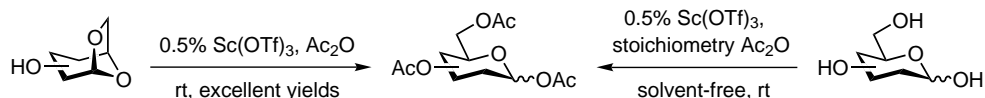
Jinq-Chyi Lee,^b Cheng-An Tai^c and Shang-Cheng Hung^{a,*}

^a*Institute of Chemistry, Academia Sinica, Taipei 115, Taiwan*

^b*Department of Chemistry, National Tsing Hua University, Hsinchu 300, Taiwan*

^c*Department of Chemistry, National Chung Cheng University, Chiayi 621, Taiwan*

Acetolysis of 1,6-anhydro-β-hexopyranoses and solvent-free per-acetylation of hexoses in excellent yields employing 0.5 mol% scandium(III) trifluoromethanesulfonate as an extremely efficient catalyst are, respectively, described here.



Synthesis of the proposed structure and revision of stereochemistry of kaitocephalin

Tetrahedron Letters 43 (2002) 857

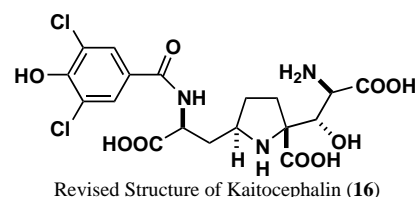
Masayuki Okue,^a Hiroyuki Kobayashi,^a Kazuo Shin-ya,^b

Kazuo Furihata,^a Yoichi Hayakawa,^b Haruo Seto,^b Hidenori Watanabe^{a,*} and Takeshi Kitahara^{a,*}

^a*Department of Applied Biological Chemistry, Graduate School of Agricultural and Life Sciences, The University of Tokyo, Yayoi, Bunkyo-ku, Tokyo 113-8657, Japan*

^b*Institute of Molecular and Cellular Biosciences, The University of Tokyo, Yayoi, Bunkyo-ku, Tokyo 113-0032, Japan*

A stereoselective synthesis of the proposed structure of kaitocephalin was accomplished, but its NMR data were not identical with those of the natural product. The correct stereochemistry of kaitocephalin (**16**) was inferred from further experiments employing diastereomers and model compounds.



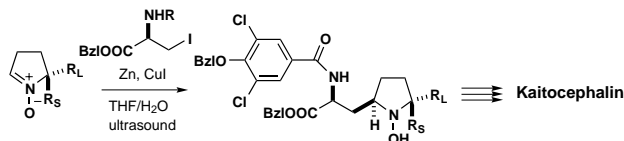
The first synthesis of kaitocephalin based on the structure revision

Tetrahedron Letters 43 (2002) 861

Hidenori Watanabe,^{*} Masayuki Okue, Hiroyuki Kobayashi and Takeshi Kitahara^{*}

Department of Applied Biological Chemistry, Graduate School of Agricultural and Life Sciences, The University of Tokyo, 1-1-1 Yayoi, Bunkyo-ku, Tokyo 113-8657, Japan

A total synthesis of kaitocephalin, a glutamate receptor antagonist, was accomplished employing a novel stereoselective C–C bond forming reaction of a nitron and a halide with zinc and sonication in aqueous solvent as a key step. The absolute configuration of kaitocephalin was confirmed to be 2*R*,3*S*,4*R*,7*R*,9*S*.

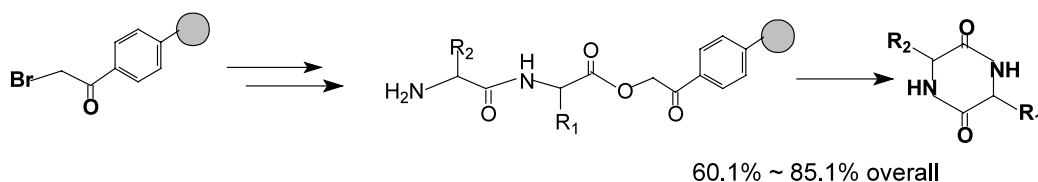


A facile pathway to synthesize diketopiperazine derivatives

Tetrahedron Letters 43 (2002) 865

De-Xin Wang,^{*} Ming-Tao Liang, Gui-Jie Tian, Hao Lin and Hong-Qiang Liu

Institute of Materia Medica, Chinese Academy of Medical Sciences, Beijing 100050, China



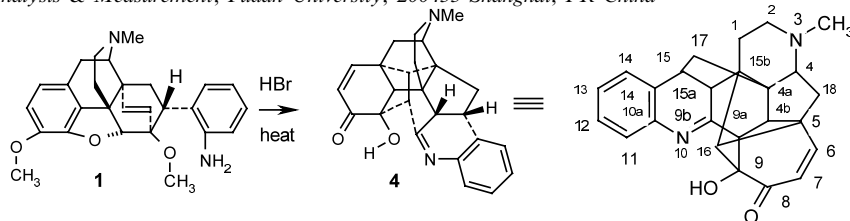
A novel rearrangement in the acid-catalyzed *O*-demethylation of a 6,14-endo-ethenotetrahydrothebaine using hydrobromic acid

Tetrahedron Letters 43 (2002) 869

Yibin Zeng,^a Jie Yang,^a Zhuibai Qiu,^{a,*} Jian Cheng,^b Chunhua Hu^b and Peiju Zhen^b

^aDepartment of Medicinal Chemistry, School of Pharmacy, Shanghai Medical University (Now Fudan University), 200032 Shanghai, PR China

^bResearch Center of Analysis & Measurement, Fudan University, 200433 Shanghai, PR China



Bis(amidopyridine)-linked calix[4]arenes: a novel type of receptor for dicarboxylic acids

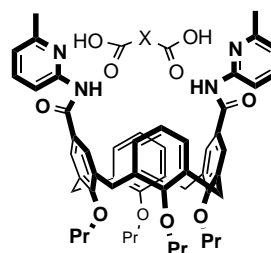
Tetrahedron Letters 43 (2002) 873

Hidekazu Miyaji,^a Miroslav Dudic,^{a,c} James H. R. Tucker,^{a,*} Ivan Prokes,^a Mark E. Light,^b Michael B. Hursthouse,^b Ivan Stibor^c and Pavel Lhoták^c

^aSchool of Chemistry University of Exeter, Stocker Road, Exeter EX4 4QD, UK

^bDepartment of Chemistry, University of Southampton, Highfield, Southampton SO17 1BJ, UK

^cDepartment of Organic Chemistry, Institute of Chemical Technology, Technická 5, 166 28, Prague 6, Czech Republic

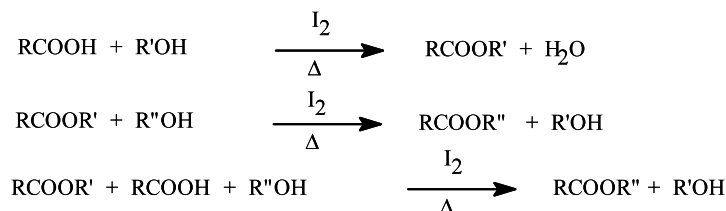


A mild and efficient method for esterification and transesterification catalyzed by iodine

Tetrahedron Letters 43 (2002) 879

K. Ramalinga, P. Vijayalakshmi and T. N. B. Kaimal*

Lipid Science & Technology, Indian Institute of Chemical Technology, Hyderabad 500 007, India



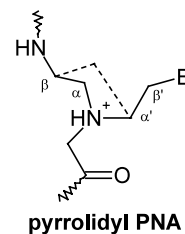
Synthesis of 4(*S*)-(N-Boc-amino)-2(*S*/*R*)-(thymine-1-ylmethyl)-pyrrolidine-*N*-1-acetic acid: a novel cyclic PNA with constrained flexibility

Tetrahedron Letters 43 (2002) 883

Moneesha D'Costa, Vaijayanti Kumar* and Krishna N. Ganesh*

Division of Organic Chemistry (Synthesis), National Chemical Laboratory, Pune 411 008, India

A methylene bridge between the β -carbon of the aminoethyl segment and the α' -carbon of the linker to the nucleobase in *aeg*PNA leads to a cationic pyrrolidyl PNA with a structure of constrained flexibility.



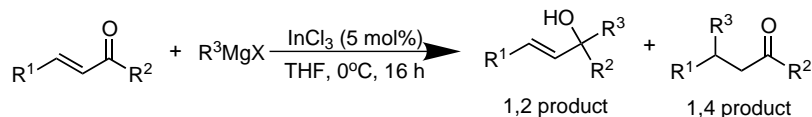
Effect of InCl_3 on the addition of Grignard reagents to α,β -unsaturated carbonyl compounds

Tetrahedron Letters 43 (2002) 887

Brian G. Kelly and Declan G. Gilheany*

Chemistry Department and Conway Institute of Biomolecular and Biomedical Sciences, University College Dublin, Belfield, Dublin 4, Ireland

The presence of InCl_3 significantly altered the regioselective outcome of the reaction of a number of Grignard reagents with various α,β -unsaturated compounds.



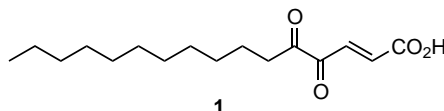
Synthesis of podoscyphic acid

Tetrahedron Letters 43 (2002) 891

Johan Eriksson, Martin Johansson and Olov Sterner*

Department of Organic and Bioorganic Chemistry, Lund University, PO Box 124, SE-221 00 Lund, Sweden

Podoscyphic acid (**1**), an effective and selective inhibitor of reverse transcription, has been synthesised via the ethyl ester, which was hydrolysed enzymatically to the natural product.



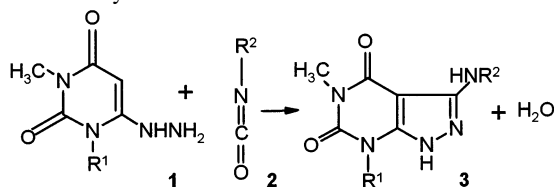
Studies on uracils: a facile one-pot synthesis of pyrazolo[3,4-*d*]-pyrimidines

Tetrahedron Letters 43 (2002) 895

P. J. Bhuyan, H. N. Borah and J. S. Sandhu*

Regional Research Laboratory, Jorhat 785006, Assam, India

The reaction of 6-hydrazino uracils **1** with isocyanates **2** gave access to an efficient one-pot synthesis of pyrazolo[3,4-*d*]pyrimidines **3** in excellent yields.

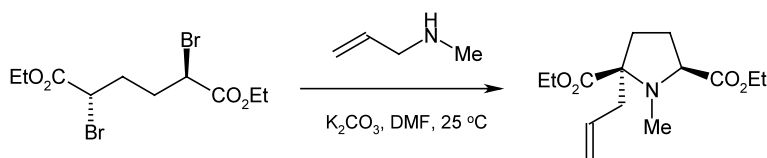


Tandem cyclisation and [2,3]-Stevens rearrangement to 2-substituted pyrrolidines

Tetrahedron Letters 43 (2002) 899

Stephen C. Smith* and Philip D. Bentley

Discovery Chemistry, Syngenta, Jealott's Hill International Research Centre, Bracknell, Berkshire RG42 6ET, UK



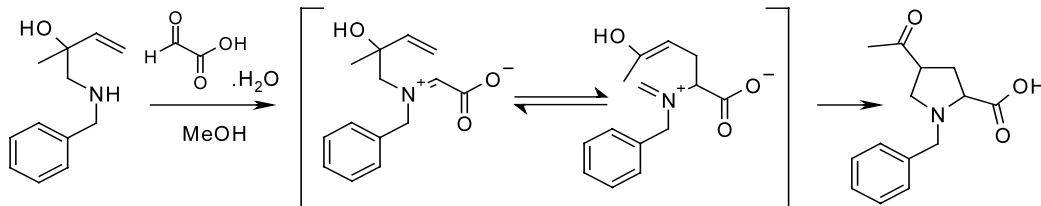
A facile synthesis of *N*-benzyl-4-acetylproline via a tandem cationic aza-Cope rearrangement-Mannich reaction

Tetrahedron Letters 43 (2002) 903

Andrew Cooke,^{a,*} Jonathan Bennett^a and Emma McDaid^b

^aDepartment of Medicinal Chemistry, Organon Laboratories Ltd., Newhouse, Scotland ML1 5SH, UK

^bDepartment of Chemistry, University of Edinburgh, West Mains Road, Edinburgh EH9 3JJ, UK

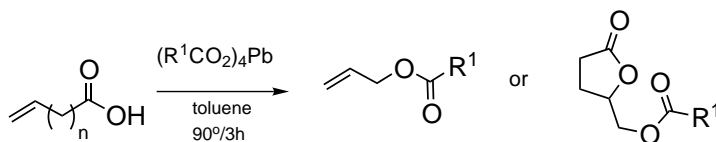


Novel alkylation, lactonisation and cascade coupling processes mediated by lead tetracarboxylates: the importance of ligands

Tetrahedron Letters 43 (2002) 907

Mark G. Moloney,^{*} Ewan Nettleton and Kirsty Smithies

The Department of Chemistry, Dyson Perrins Laboratory, The University of Oxford, South Parks Road, Oxford OX1 3QY, UK



A D-glucose selective fluorescent internal charge transfer (ICT) sensor

Tetrahedron Letters 43 (2002) 911

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