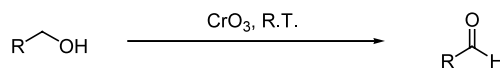
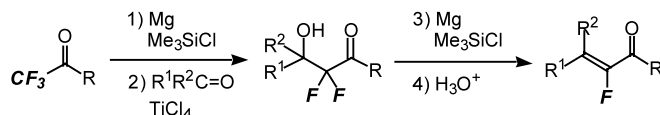
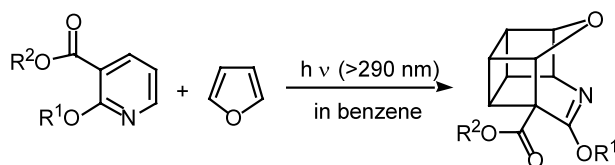
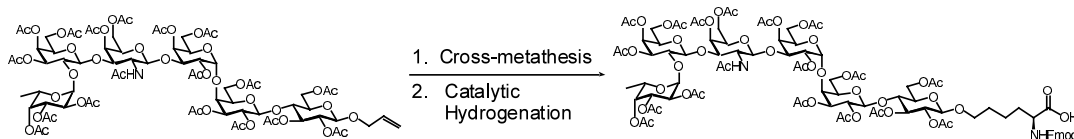


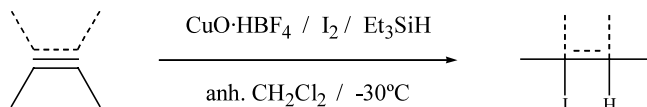
Selective oxidation of primary alcohols with chromium trioxide under solvent free conditionsJi-Dong Lou^{a,*} and Zhi-Nan Xu^b^a*Institute of Chemical and Biological Technology, New University of Lisbon, 2780 Oeiras, Portugal*^b*Department of Chemical Engineering and Bioengineering, Zhejiang University, Hangzhou, Zhejiang 310027, China***A new sequential defluorination route to α -fluoro- α,β -unsaturated ketones from trifluoromethyl ketones**Hiroshi Hata,^a Takeshi Kobayashi,^a Hideki Amii,^a Kenji Uneyama^{a,*} and John T. Welch^{b,*}^a*Department of Applied Chemistry, Faculty of Engineering, Okayama University, Okayama 700-8530, Japan*^b*Department of Chemistry, The University at Albany, State University of New York, Albany, NY 12222, USA***Diastereoselective formation of cage-type adducts via a novel photoreaction of nicotinic acid esters with furan**Masami Sakamoto,^{a,*} Tadao Yagi,^a Shohei Fujita,^a Masaru Ando,^a Takashi Mino,^a Kentaro Yamaguchi^b and Tsutomu Fujita^a^a*Department of Materials Technology, Faculty of Engineering, Chiba University, Yayoi-cho, Inage-ku, Chiba 263-8522, Japan*^b*Chemical Analysis Center, Chiba University, Yayoi-cho, Inage-ku, Chiba 263-8522, Japan***Construction of carbohydrate-based antitumor vaccines: synthesis of glycosyl amino acids by olefin cross-metathesis**Kaustav Biswas,^a Don M. Coltart^a and Samuel J. Danishefsky^{a,b,*}^a*Laboratory for Bioorganic Chemistry, Sloan-Kettering Institute for Cancer Research, 1275 York Avenue, New York, NY 10021, USA*^b*Department of Chemistry, Columbia University, New York, NY 10027, USA*

A simple and versatile method for the hydroiodination of alkenes and alkynes using I₂ and Et₃SiH in the presence of copper(II)

Pedro J. Campos,* Bárbara García and Miguel A. Rodríguez*

Departamento de Química, Universidad de La Rioja, Grupo de Síntesis Química de La Rioja, Unidad Asociada al C.S.I.C., Madre de Dios, 51, 26006 Logroño, Spain

Hydrogen iodide, generated in situ from CuO·HBF₄/I₂/Et₃SiH, adds to alkenes and alkynes.

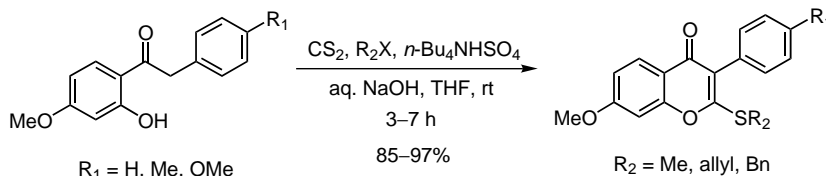


A convenient one-pot synthesis of 2-(alkylthio)isoflavones from deoxybenzoins using a phase transfer catalyst

Young-Woo Kim and Robert W. Brueggemeier*

Division of Medicinal Chemistry and Pharmacognosy, College of Pharmacy, The Ohio State University, 500 West 12th Avenue, Columbus, OH 43210-1291, USA

A convenient phase transfer catalysis procedure for the synthesis of 2-(alkylthio)isoflavones from easily accessible deoxybenzoins is described.

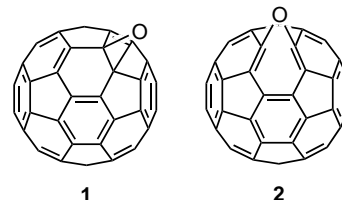


Investigation of the photooxidation of [60]fullerene for the presence of the [5,6]-open oxidoannulene C₆₀O isomer

Jorge O. Escobedo, Amy E. Frey and Robert M. Strongin*

Department of Chemistry, Louisiana State University, Baton Rouge, LA 70803, USA

Fullerene monooxide **2** is not detected via NMR and HPLC analysis of the photolysis reaction of [60]fullerene in an O₂-saturated benzene solution in the presence of sensitizer.

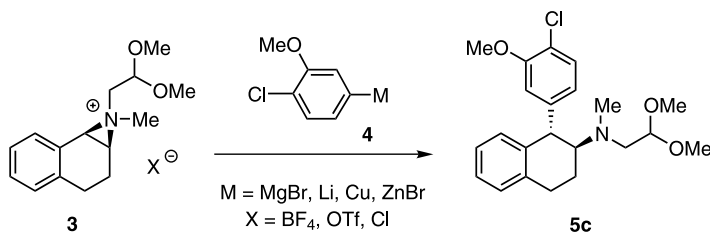


Reaction of aziridinium ions with organometallic reagents: optimization of the key step of ecopipam synthesis

David R. Andrews, Vilas H. Dahanukar,*
Jeffrey M. Eckert, Dinesh Gala, Brian S. Lucas,
Doris P. Schumacher and Ilia A. Zavialov*

Department of Synthetic Chemistry, Schering-Plough Research Institute, 1011 Morris Avenue, Union, NJ 07083, USA

Formation, stability and reactivity of aziridinium ions **3** towards organometallic reagents was explored and optimized for the efficient preparation of key drug intermediate **5c**.



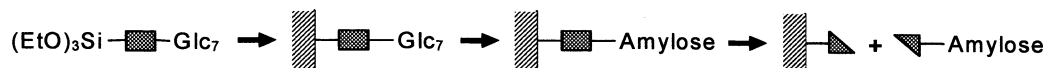
Synthesis of silica-bound amylose by phosphorolytic elongation of immobilised maltoheptaosyl hydrazides

Tetrahedron Letters 43 (2002) 6127

Hans-Georg Breitinger*

Institut für Organische Chemie und Makromolekulare Chemie II, Heinrich-Heine-Universität Düsseldorf, Universitätsstr. 1, D-40225 Düsseldorf, Germany

ω -Triethoxysilyl-maltoheptaosyl hydrazides were immobilised on porous silica as primers for enzymatic amylose synthesis. Solid-phase-bound amylose could be removed and analysed using the hydrazide bond as a pre-formed cleavage site.



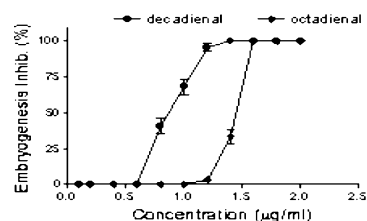
New birth-control aldehydes from the marine diatom *Skeletonema costatum*: characterization and biogenesis

Tetrahedron Letters 43 (2002) 6133

Giuliana d'Ippolito,^a Giovanna Romano,^b Olimpia Iadicicco,^a Antonio Miralto,^b Adrianna Ianora,^b Guido Cimino^a and Angelo Fontana^{a,*}

^aIstituto per la Chimica Biomolecolare del CNR, Via Campi Flegrei 34, 80078 Pozzuoli, Napoli, Italy

^bStazione Zoologica 'A. Dohrn', Villa Comunale, 80121 Napoli, Italy



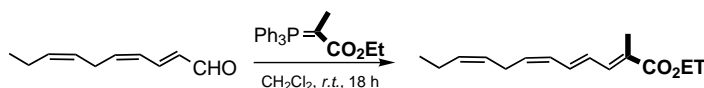
Detection of short-chain aldehydes in marine organisms: the diatom *Thalassiosira rotula*

Tetrahedron Letters 43 (2002) 6137

Giuliana d'Ippolito,^a Olimpia Iadicicco,^a Giovanna Romano^b and Angelo Fontana^{a,*}

^aIstituto di Chimica Biomolecolare (ICB), CNR, Via Campi Flegrei 34, 80078 Pozzuoli Napoli, Italy

^bStazione Zoologica 'A. Dohrn', Villa Comunale, 80121 Napoli, Italy

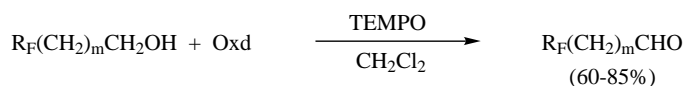


A convenient access to (*F*-alkyl)alkanals

Tetrahedron Letters 43 (2002) 6141

Gianluca Pozzi,* Silvio Quici and Ian Shepperson

CNR-Istituto di Scienze e Tecnologie Molecolari, via Golgi 19, 20133 Milano, Italy



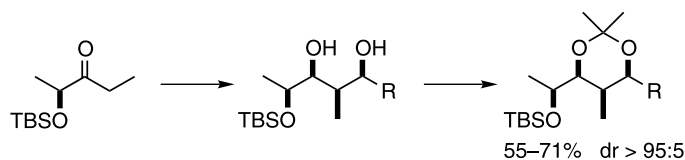
Oxd = PhI(OAc)₂ or trichloroisocyanuric acid/AcONa

Stereoselective synthesis of *syn,syn*-2-methyl-1,3-diols through one-pot aldol–reduction sequence

Tetrahedron Letters 43 (2002) 6145

Marta Galobardes, Marisa Mena, Pedro Romea,* Fèlix Urpí* and Jaume Vilarrasa

Departament de Química Orgànica, Universitat de Barcelona, 08028 Barcelona, Catalonia, Spain



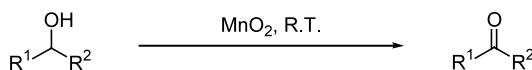
Solvent free oxidation of alcohols with manganese dioxide

Tetrahedron Letters 43 (2002) 6149

Ji-Dong Lou^{a,*} and Zhi-Nan Xu^b

^a*Institute of Chemical and Biological Technology, New University of Lisbon, 2780 Oeiras, Portugal*

^b*Department of Chemical Engineering and Bioengineering, Zhejiang University, Hangzhou, Zhejiang 310027, China*



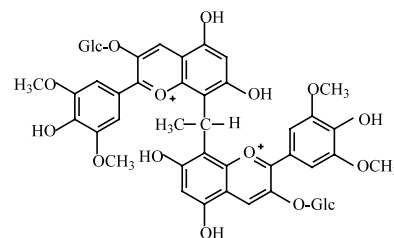
Structure of a new dimeric acetaldehyde malvidin 3-glucoside condensation product

Tetrahedron Letters 43 (2002) 6151

Vessela Atanasova,* Hélène Fulcrand, Christine Le Guernevé, Véronique Cheynier and Michel Moutounet

INRA-UMR Sciences pour l'Oenologie, Equipe Physico-Chimie et Biologie Structurale, 2 Place Viala, 34060 Montpellier, France

A new pigment was detected in a wine-like model solution and in red wine. The analytical data allowed identification of it to 8,8 methyl methine-linked malvidin 3-*O*-glucoside dimer. A polymeric fraction was also isolated and analysed. Detection of methyl methine-linked malvidin 3-*O*-glucoside oligomers proved that acetaldehyde self-condensation of anthocyanins is possible, and that C6 position seems reactive as the C8 although to a lesser extent.

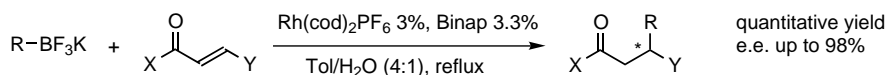


Potassium organotrifluoroborates: new partners in catalytic enantioselective conjugate additions to enones

Tetrahedron Letters 43 (2002) 6155

Mathieu Pucheault, Sylvain Darses and Jean-Pierre Genet*

Laboratoire de Synthèse Sélective Organique et Produits Naturels, UMR 7573 (CNRS), Ecole Nationale Supérieure de Chimie de Paris, 11 rue P. et M. Curie, 75231 Paris cedex 05, France



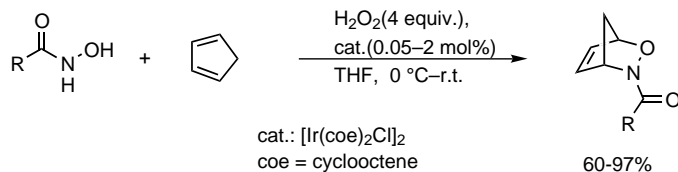
Iridium(I)-catalyzed hydrogen peroxide oxidation of hydroxamic acids and hetero Diels–Alder reaction of the acyl nitroso intermediates with cyclopentadiene

Tetrahedron Letters 43 (2002) 6159

Seiji Iwasa,^{a,*} Ahmad Fakhruddin,^a Yasuyuki Tsukamoto,^a Masayuki Kameyama^b and Hisao Nishiyama^a

^aSchool of Materials Science, Toyohashi University of Technology, Tempaku-cho, Toyohashi, Aichi 441-8580, Japan

^bSchool of Materials Science, Oyama National College of Technology, Nakakuki-cho, Oyama, Tochigi 323-0806, Japan



Isolation of callipeltins A–C and of two new open-chain derivatives of callipeltin A from the marine sponge *Latrunculia* sp. A revision of the stereostructure of callipeltins

Tetrahedron Letters 43 (2002) 6163

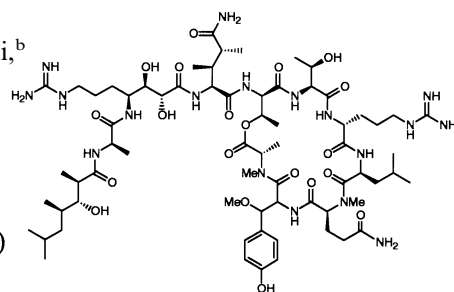
Angela Zampella,^a Antonio Randazzo,^a Nicola Borbone,^a Sisto Luciani,^b Lucia Trevisi,^b Cécile Debitus^c and Maria Valeria D'Auria^{a,*}

^aDipartimento di Chimica delle Sostanze Naturali, Università degli Studi di Napoli «Federico II», via D. Montesano 49, 80131 Naples, Italy

^bDipartimento di Anatomia e Fisiologia, Università di Padova, L.go Meneghetti, 2 35131 Padova, Italy

^cIRD, Centre de Nouméa, BP A5, 98848 Nouméa Cedex, New Caledonia

Callipeltin A (1)



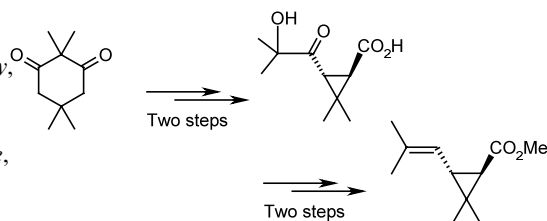
Novel synthesis of (*d,l*) *trans*-chrysanthemic acid involving a β -diketone fragmentation

Tetrahedron Letters 43 (2002) 6167

Alain Krief^{a,*} and Stephane Jeanmart^{a,b}

^aLaboratoire de Chimie Organique de Synthèse, Department of Chemistry, Facultés Universitaires Notre-Dame de la Paix, 61 rue de Bruxelles, Namur 5000, Belgium

^bFonds pour la Formation à la Recherche dans l'Industrie et l'Agriculture, 5 rue d'Egmont, Bruxelles 1000, Belgium



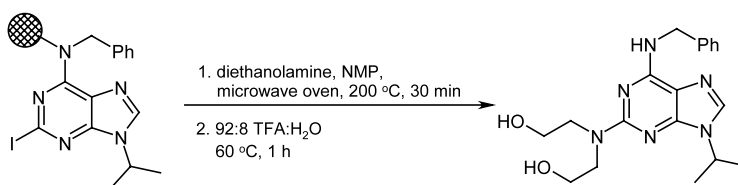
Methyl (*d,l*) *trans*-chrysanthemate as well as its *cis*-diastereoisomer have been prepared from dimethyl dimedone, one isomer of chrysanthemic acid, in a few steps and with complete control of the relative stereochemistry.

Microwave-assisted solid-phase synthesis (MASS) of 2,6,9-trisubstituted purines

Tetrahedron Letters 43 (2002) 6169

Richard E. Austin, John F. Okonya, Daniel R. S. Bond and Fahad Al-Obeidi*

Selectide, A Subsidiary of Aventis Pharmaceuticals Inc., 1580 E. Hanley Blvd, Tucson, AZ 85737, USA

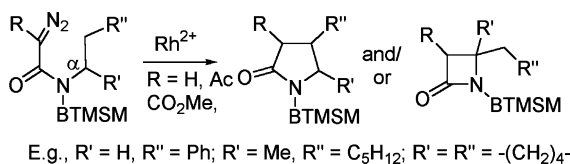


The rhodium(II)-catalyzed reaction of *N*-bis(trimethylsilylmethyl)-diazouamides: steric, electronic and conformational effects

Tetrahedron Letters 43 (2002) 6173

Andrew G. H. Wee* and Sammy C. Duncan

Department of Chemistry and Biochemistry, University of Regina, Regina, Saskatchewan, Canada S4S 0A2

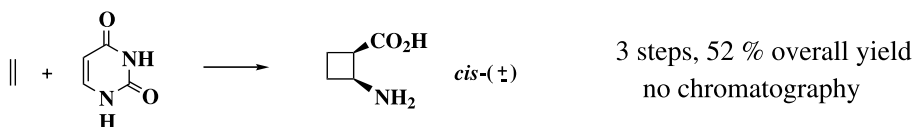


A short synthesis of the *cis*-cyclobutane β -aminoacid skeleton using a [2+2] cycloaddition strategy

Tetrahedron Letters 43 (2002) 6177

David J. Aitken,* Christine Gauzy and Elisabeth Pereira

Laboratoire SEESIB-CNRS, Département de Chimie, Université Blaise Pascal, Clermont-Ferrand II, 24 Avenue des Landais, 63177 Aubière cedex, France



Prevention of UV-light induced *E,Z*-isomerization of caffeoyl residues in the diacylated anthocyanin, gentiodelphin, by intramolecular stacking

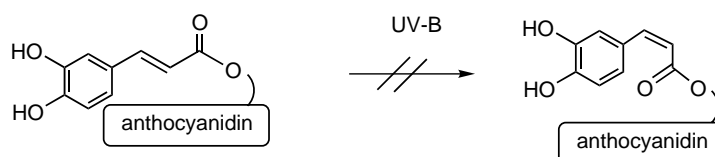
Tetrahedron Letters 43 (2002) 6181

Kumi Yoshida,^{a,*} Reiko Okuno,^b Kiyoshi Kameda^b and Tadao Kondo^c

^aGraduate School of Human Informatics, Nagoya University, Chikusa, Nagoya 464-8601, Japan

^bSchool of Life Studies, Sugiyama Jogakuen University, Chikusa, Nagoya 464-8662, Japan

^cGraduate School of Bioagricultural Sciences, Nagoya University, Chikusa, Nagoya 464-8602, Japan

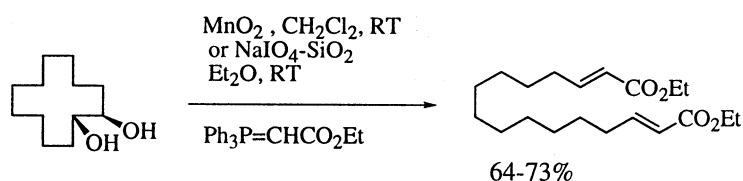


In situ oxidative diol cleavage-Wittig processes

Tetrahedron Letters 43 (2002) 6185

Helen S. Outram, Steven A. Raw and Richard J. K. Taylor*

Department of Chemistry, University of York, Heslington, York YO10 5DD, UK



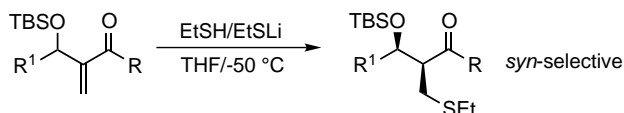
Simple preparation of β -hydroxy- α -thiomethyl carbonyl compounds via stereoselective conjugate addition of thiol to Baylis–Hillman adducts

Tetrahedron Letters 43 (2002) 6189

Akio Kamimura,^{a,*} Rie Morita,^a Kenji Matsuura,^a Yoji Omata^a and Masashi Shirai^b

^aDepartment of Applied Chemistry, Faculty of Engineering, Yamaguchi University, Ube 755-8611, Japan

^bUbe Laboratory, Ube Industries Ltd., Ube 755-8633, Japan



Efficient fluorescent ATP-sensing based on coordination chemistry under aqueous neutral conditions

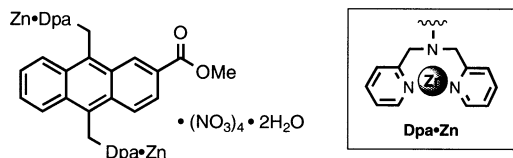
Tetrahedron Letters 43 (2002) 6193

Akio Ojida,^c Sun-kyu Park,^c Yasuko Mito-oka^c and Itaru Hamachi^{a,b,c,*}

^aPRESTO (Organization and Function, JST), Kyushu University, Fukuoka 812-8581, Japan

^bInstitute for Fundamental Research of Organic Chemistry (IFOC), Kyushu University, Fukuoka 812-8581, Japan

^cDepartment of Chemistry and Biochemistry, Graduate School of Engineering, Kyushu University, Fukuoka 812-8581, Japan

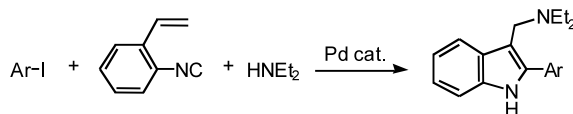


A novel route to 2,3-disubstituted indoles via palladium-catalyzed three-component coupling of aryl iodide, *o*-alkenylphenyl isocyanide and amine

Tetrahedron Letters 43 (2002) 6197

Kiyotaka Onitsuka, Shinobu Suzuki and Shigetoshi Takahashi*

The Institute of Scientific and Industrial Research, Osaka University, Ibaraki, Osaka 567-0047, Japan

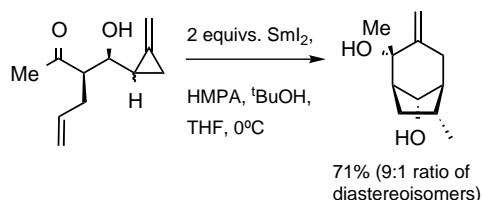


Cascade radical cyclisations of methylenecyclopropyl ketones—synthesis of bicyclo-[3.2.1]-octanes

Tetrahedron Letters 43 (2002) 6201

Alexandre C. Saint-Dizier and Jeremy D. Kilburn*

Department of Chemistry, University of Southampton, Southampton SO17 1BJ, UK



New sesquiterpene–monoterpene lactone, artemisolide, isolated from *Artemisia argyi*

Jong Han Kim,^a Hae-Kyung Kim,^a Sun Bok Jeon,^a
Kwang-Hee Son,^a Eun Hee Kim,^b Sung Kwon Kang,^b
Nack-Do Sung^c and Byoung-Mog Kwon^{a,*}

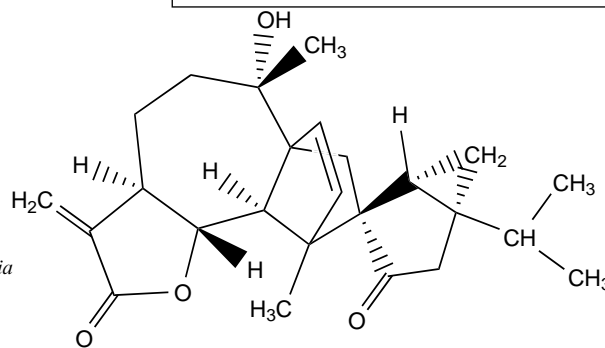
^aKorea Research Institute of Bioscience and Biotechnology, PO Box 115,
Yusong, Daejeon 305-600, Republic of Korea

^bDepartment of Chemistry, Chungnam National University, Daejeon 305-764,
Republic of Korea

^cCollege of Agriculture, Chungnam National University, Daejeon 305-764,
Republic of Korea

Sesquiterpene–monoterpene lactones, isolated from the aerial parts of *Artemisia argyi*, exhibited cytotoxic activity with GI₅₀ values of 1.8–300 M. The structure of artemisolide was elucidated by spectroscopic methods and X-ray crystallography.

Tetrahedron Letters 43 (2002) 6205

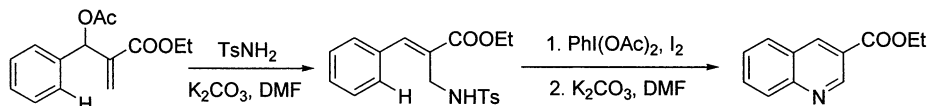


Synthesis of quinolines from the Baylis–Hillman acetates via the oxidative cyclization of sulfonamidyl radical as the key step

Jae Nyoun Kim,* Yun Mi Chung and Yang Jin Im

Department of Chemistry and Institute of Basic Science, Chonnam National University, Kwangju 500-757,
Republic of Korea

Tetrahedron Letters 43 (2002) 6209



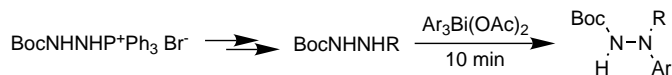
Highly selective arylation of disubstituted hydrazines by pentavalent organobismuth reagents

Olga Tšubrik,^a Uno Mäeorg^{a,*} and Ulf Ragnarsson^b

^aInstitute of Organic and Bioorganic Chemistry, University of Tartu, Tartu, 51014 Jakobi 2, Estonia

^bDepartment of Biochemistry, Biomedical Center, University of Uppsala, PO Box 576, SE-751 23 Uppsala, Sweden

Tetrahedron Letters 43 (2002) 6213



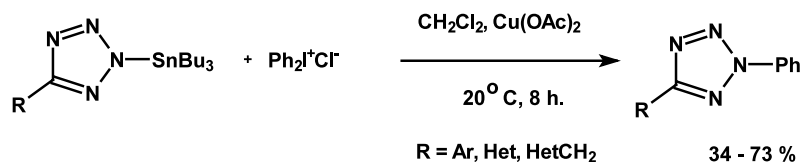
Regioselective arylation of *N*-tributylstannylated 5-substituted tetrazoles by diaryliodonium salts in the presence of Cu(OAc)₂

Dmitri V. Davydov,^{a,*} Irina P. Beletskaya,^a Boris B. Semenov^b and Yuri I. Smushkevich^b

^aChemical Department of Lomonosov Moscow State University, Leninsky Gory, Moscow 119899, B-234, Russia

^bMendeleev University of Chemical Technology of Russia, 9 Miusskaya Square, Moscow 125047, Russia

Tetrahedron Letters 43 (2002) 6217

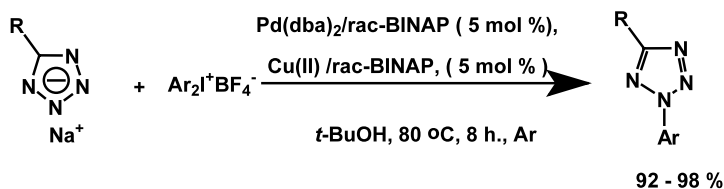


Palladium- and copper-catalyzed selective arylation of 5-aryltetrazoles by diaryliodonium salts

Tetrahedron Letters 43 (2002) 6221

Irina P. Beletskaya, Dmitri V. Davydov* and Matvey S. Gorovoy

Chemical Department of Lomonosov Moscow State University, Leninsky Gory, Moscow 119899, Russia



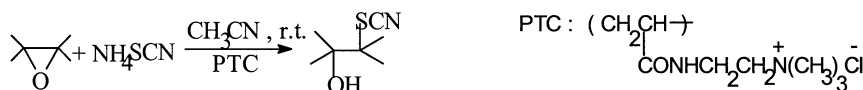
Synthesis of thiocyanohydrins from epoxides using quaternized amino functionalized cross-linked polyacrylamide as a new solid-liquid phase transfer catalyst

Tetrahedron Letters 43 (2002) 6225

Bahman Tamami* and Hossein Mahdavi

Chemistry Department, Shiraz University, Shiraz 71454, Iran

This quaternized polyacrylamide catalyzed regioselective ring opening of epoxides by thiocyanate ion to give thiocyanohydrins in high yield under mild conditions.

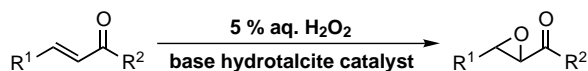


Highly efficient epoxidation of α,β -unsaturated ketones by hydrogen peroxide with a base hydrotalcite catalyst prepared from metal oxides

Tetrahedron Letters 43 (2002) 6229

Takayuki Honma, Michiko Nakajo, Tomoo Mizugaki, Kohki Ebitani and Kiyotomi Kaneda*

Department of Chemical Science and Engineering, Graduate School of Engineering Science, Osaka University, 1-3 Machikaneyama, Toyonaka, Osaka 560-8531, Japan



Terminalin A, a novel triterpenoid from *Terminalia glaucescens*

Tetrahedron Letters 43 (2002) 6233

Atta-ur-Rahman,^{a,*} Seema Zareen,^a M. Iqbal Choudhary,^{a,*}

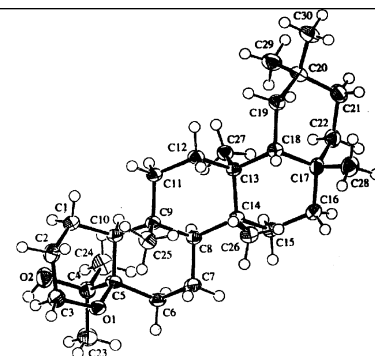
F. N. Ngounou,^b Amscha Yasin^a and Masood Parvez^c

^aH.E.J. Research Institute of Chemistry, International Center for Chemical Sciences, University of Karachi, Karachi 75270, Pakistan

^bDepartment of Organic Chemistry, University of Yaounde 1, PO Box 812, Yaounde, Cameroon

^cDepartment of Chemistry, University of Calgary, Alberta, Canada T2N 1N4

Terminalin A (1), a new A-*seco*-triterpene, was isolated from the stem bark of *Terminalia glaucescens* Planchon. This compound has an unprecedented rearranged *seco*-glutinane structure with a pyran ring-A and an isopropanol moiety, as determined by spectroscopic and X-ray diffraction. Other known triterpenes, friedelin, β -sitosterol, stigmasterol, lupeol, betulinic acid, β -amyrin and long chain fatty acids were also isolated.



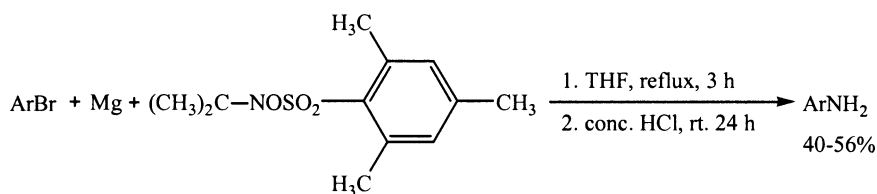
Can we aminate Grignard reagents under Barbier conditions?

Tetrahedron Letters 43 (2002) 6237

Ender Erdik* and Tahir Daşkapan

Ankara University, Science Faculty, Department of Chemistry Beşevler, Ankara 06100, Turkey

Aryl bromides react with magnesium and acetone *O*-(2,4,6-trimethylphenylsulfonyl) oxime to provide amines by a Barbier–Grignard type electrophilic amination.



Stereoselective synthesis of amino-substituted apio dideoxynucleosides through a distant neighboring group effect

Tetrahedron Letters 43 (2002) 6241

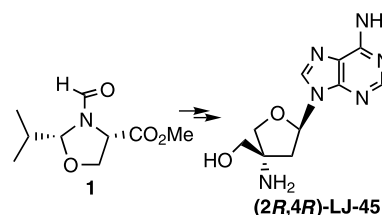
Won Jun Choi,^a Hee Sung Ahn,^a Hea Ok Kim,^b Sanghee Kim,^c Moon Woo Chun^c and Lak Shin Jeong^{a,*}

^aLaboratory of Medicinal Chemistry, College of Pharmacy, Ewha Womans University, Seoul 120-750, Republic of Korea

^bDivision of Chemistry and Molecular Engineering, Seoul National University, Seoul 151-742, Republic of Korea

^cCollege of Pharmacy, Seoul National University, Seoul 151-742, Republic of Korea

Stereoselective synthesis of novel amino-substituted apio nucleoside (2*R*,4*R*)-LJ-45 from the oxazolidine **1** is described.

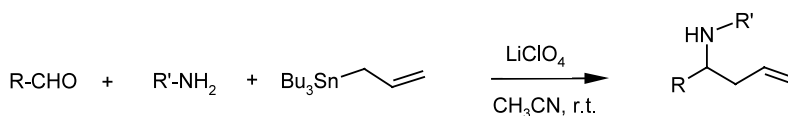


LiClO₄-catalyzed three-component-coupling reactions: a facile synthesis of homoallylic amines

Tetrahedron Letters 43 (2002) 6245

J. S. Yadav,* B. V. S. Reddy, P. S. R. Reddy and M. Shesha Rao

Organic Chemistry Division-I, Indian Institute of Chemical Technology, Hyderabad 500007, India

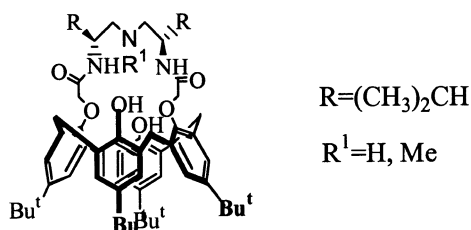


New type chiral calix[4](aza)crowns: synthesis and chiral recognition

Tetrahedron Letters 43 (2002) 6249

Yongbing He, Yuanjing Xiao, Lingzhi Meng, Zhenya Zeng, Xiaojun Wu and Cheng-Tai Wu*

Department of Chemistry, Wuhan University, Wuhan 430072, PR China



Singlet oxygen oxidation of selenides to selenoxides

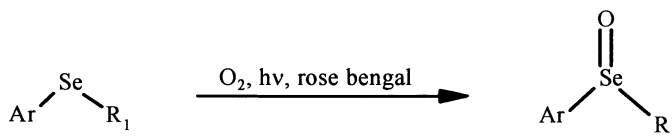
Tetrahedron Letters 43 (2002) 6255

Alain Krief^{a,*} and Frédéric Lonzé^{a,b}

^aLaboratoire de Chimie Organique de Synthèse, Département de Chimie, Facultés Universitaires Notre-Dame de la Paix, 61 rue de Bruxelles, Namur B-5000, Belgium

^bFond pour la Recherche Scientifique dans l'Industrie et l'Agriculture (F.R.I.A.), 5 rue d'Egmont, Bruxelles B-1000, Belgium

We have discovered that the presence of water and potassium carbonate is highly beneficial for singlet oxygen oxidation of selenides to selenoxides.

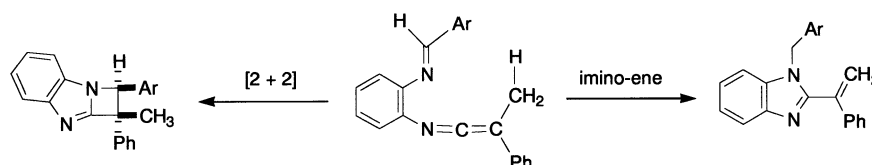


Highly stereocontrolled [2+2] cycloaddition versus unprecedented imino-ene reactions of imino-ketenimines

Tetrahedron Letters 43 (2002) 6259

Mateo Alajarin,^{*} Angel Vidal, Fulgencio Tovar and Pilar Sánchez-Andrada

Departamento de Química Orgánica, Facultad de Química, Universidad de Murcia, Campus de Espinardo, 30100 Murcia, Spain



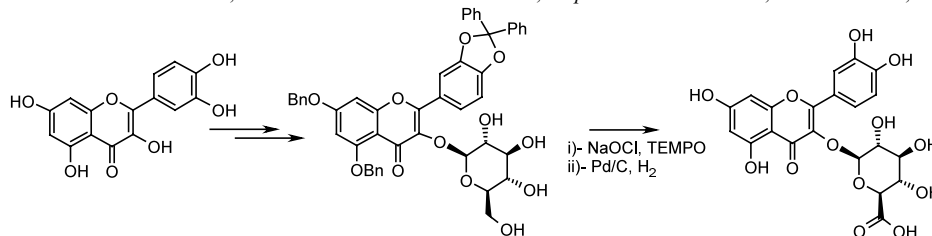
Regio- and stereoselective synthesis of the major metabolite of quercetin, quercetin-3-O-β-D-glucuronide

Tetrahedron Letters 43 (2002) 6263

Mohamed Bouktaib,^{a,b} Aziz Atmani^b and Christian Rolando^{a,*}

^aUniversité des Sciences et Technologies de Lille, Equipe Polyphénols, UMR CNRS 8009, Bâtiment C4, 59655 Villeneuve d'Ascq Cedex, France

^bUniversité Sidi Mohamed Ben Abdellah, Faculté des Sciences D. Mehraz, Département de Chimie, PO Box 1796, Fès-Atlas, Morocco

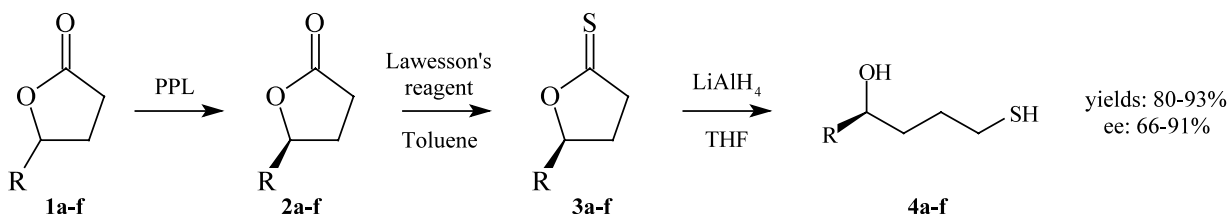


Convenient enantioselective synthesis of new 1,4-sulfanylalcohols from γ-lactones

Tetrahedron Letters 43 (2002) 6267

Jean-Jacques Filippi, Xavier Fernandez, Louisette Lizzani-Cuvelier^{*} and André-Michel Loiseau

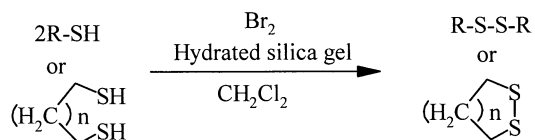
Laboratoire Arômes Synthèses Interactions, Université de Nice-Sophia Antipolis, Parc Valrose, 06108 Nice Cedex 2, France



Oxidation of thiols to disulfides with molecular bromine on hydrated silica gel support

Mohammed Hashmat Ali* and Mario McDermott

Department of Chemistry, Southeast Missouri State University, One University Plaza, Cape Girardeau, MO 63701, USA



Synthesis of cardamom peroxide analogues by radical cyclization of hydroperoxyalkenes

Laure Cointeaux, Jean-François Berrien* and Joëlle Mayrargue*

UPRES A 8076 BioCIS, Faculté de Pharmacie, rue J.-B. Clément, F-92296 Châtenay Malabry, France

Two analogues of cardamom peroxide were prepared.

