

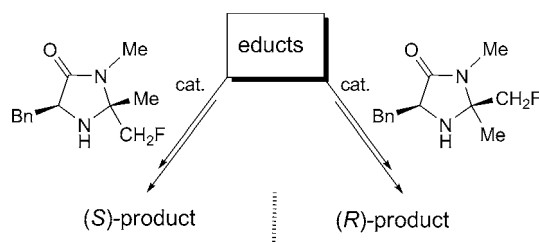
## Contents

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Reversal of the Stereochemical Course of 1-Methyl-1*H*-indole Addition to Cinnamaldehyde with *cis*-5-Benzyl-(2-fluoromethyl)-2,3-dimethylimidazolidin-4-ones as Catalysts – a Puzzling ‘Fluorine Effect’  
Preliminary Communication

*U. Grošelj\**, *Č. Podlipnik*, *J. Bezenšek*, *J. Svete*, *B. Stanovnik*, *D. Seebach*

1815



## HISTORY

*Ming-Long Huang* (1898–1979), A Chinese Chemist in Europe

*S. Ma*, *G. W. Craig\**

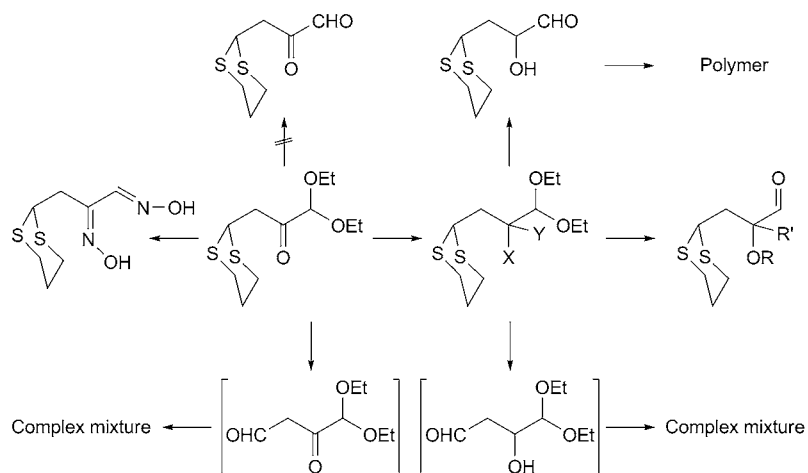
1822



Selective Transformations of a Diprotected 2-Oxobutanedial

M. K. Leiren, S. Valdersnes, L. K. Sydnes\*

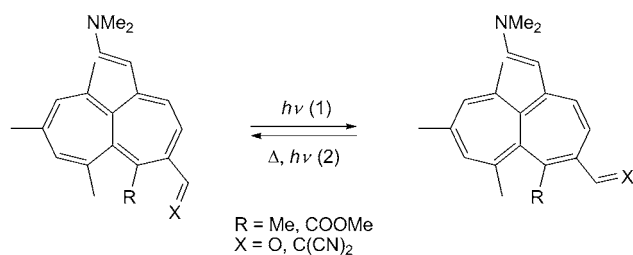
1841



From Blue Azulenes to Blue Heptalenes – New Strongly Polarized  $\pi$ -Convertible Heptalenes

T. Landmesser, A. Linden, H.-J. Hansen\*

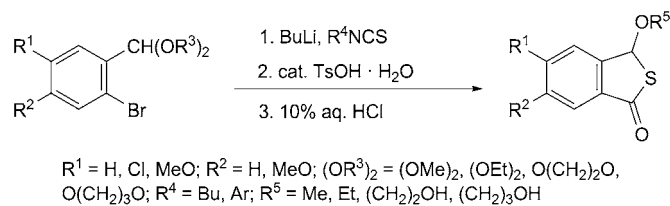
1851



Synthesis of 3-Alkoxybenzo[*c*]thiophen-1(3*H*)-ones by Hydrolysis of *N*-Substituted 3-Alkoxybenzo[*c*]thiophen-1(3*H*)-imines Derived from 1-Bromo-2-(dialkoxyethyl)benzenes and Isothiocyanates

K. Kobayashi\*, M. Kuroda, Y. Kanbe

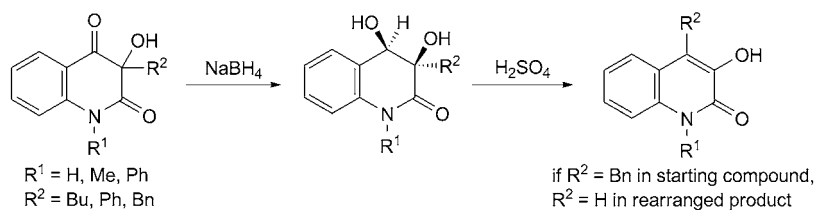
1894



Pinacol Rearrangement of 3,4-Dihydro-3,4-dihydroxyquinolin-2(1*H*)-ones: An Alternative Pathway to Viridicatin Alkaloids and Their Analogs

O. Rudolf, M. Rouchal, A. Lyčka, A. Klásek\*

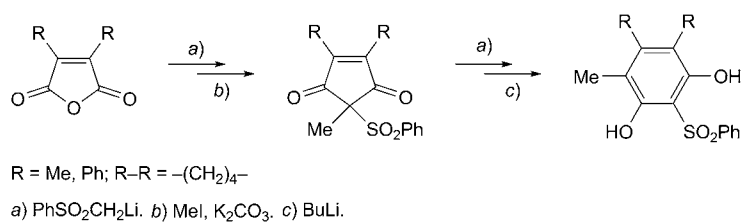
1905



Formation of 2-(Phenylsulfonyl)resorcinols (=2-(Phenylsulfonyl)benzene-1,3-diols) from Symmetrically Substituted Maleic Anhydrides (= Furan-2,5-diones)

K. Abou-Hadeed, H.-J. Hansen\*

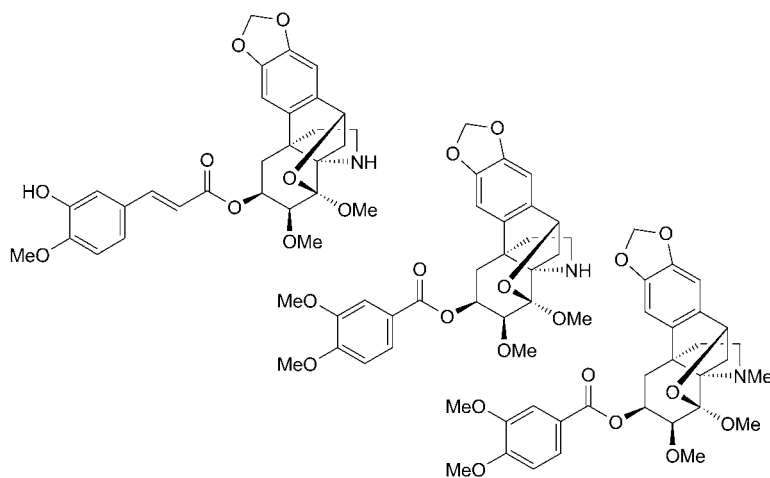
1918



Three New Hasubanan Alkaloids from *Stephania hernandifolia* (WILLD.) WALP.

L.-J. Tang, L.-L. Deng, L. He, S.-H. Song, J.-X. Zhang, X.-J. Hao, Y.-H. Zhang\*

1930

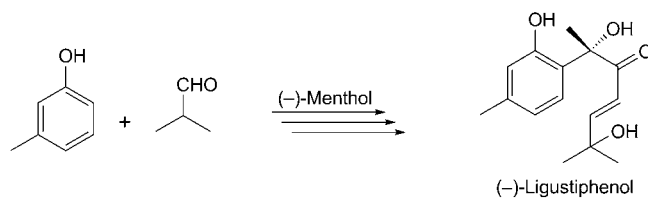


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First Total Synthesis of (–)-Ligustiphenol

H. Luo, Y. Liu, D. Liang, Z. Hao, Y. Wang, C. Zhang, Q. Zhang, D. Yu\*

1936

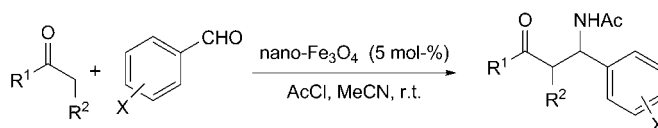


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Efficient One-Pot Synthesis of  $\beta$ -Acetamido Carbonyl Compounds Using  $\text{Fe}_3\text{O}_4$  Nanoparticles

B. Movassagh\*, F. Talebsereshki

1943

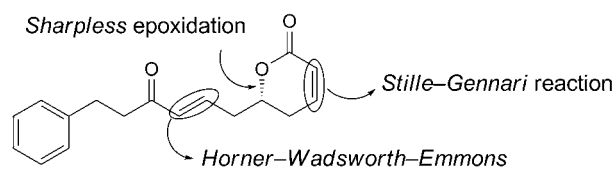


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Enantioselective Synthesis of the Natural Product (S)-Rugulactone

B. Nagaiah, A. V. Narsaiah\*

1948

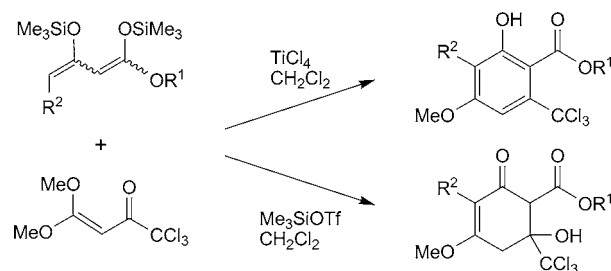


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Regioselective Synthesis of Trichloromethyl-Substituted Salicylates and Cyclohexenones by One-Pot Cyclizations of 1,3-Bis(trimethylsilyloxy)buta-1,3-dienes

S. Reimann, A. Bunescu, A. Petrosyan, M. Sharif, S. Erfle, C. Mamat, T. V. Ghochikyan, A. S. Saghyan, A. Spannenberg, A. Villinger, P. Langer\*

1955

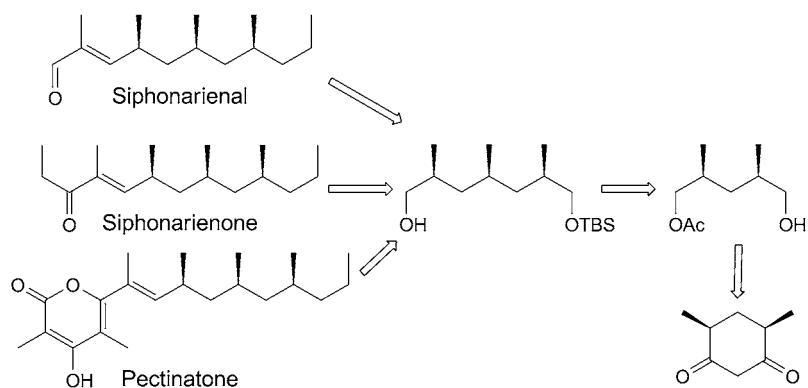


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Divergent Enantioselective Total Synthesis of Siphonarional, Siphonarienone, and Pectinatone

*J. S. Yadav\**, *D. N. Chary*, *N. N. Yadav*, *S. Sengupta*, *B. V. S. Reddy*

1968

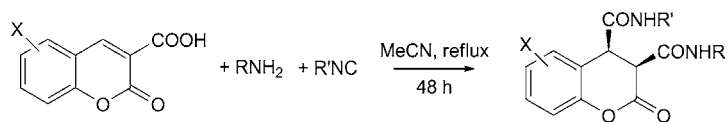


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An Efficient Isocyanide-Based Three-Component Diastereoselective Synthesis of Chromane-3,4-dicarboxamides

*H. Imanieh*, *M. Sarlak*, *T. Amanpour*, *A. Bazgir\**

1978

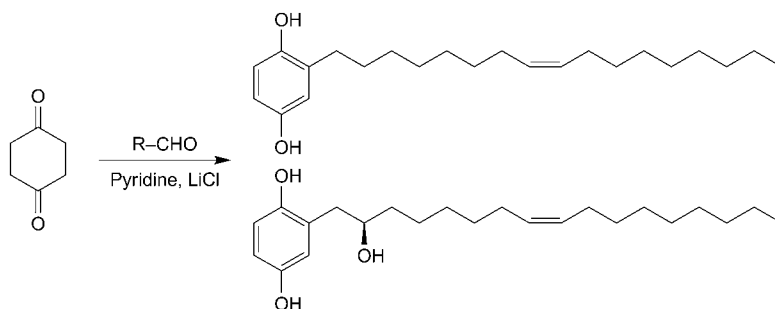


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A Concise and Convergent Total Synthesis of Two Novel Cytotoxic Hydroquinones, Lanneaquinol and (*R*)-2'-Hydroxylanneaquinol

*B. V. S. Reddy\**, *B. Anusha*, *U. V. S. Reddy*, *J. S. Yadav*, *C. S. Reddy*

1983

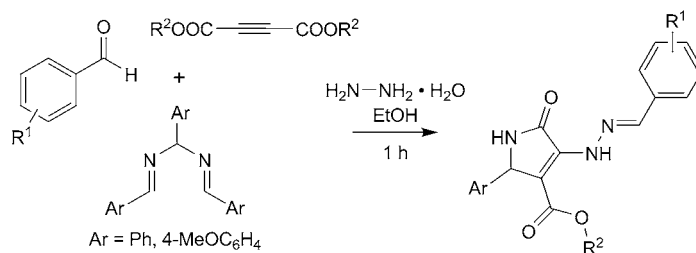


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Synthesis of 2-Aryl-5-oxo-4-[2-(phenylmethylidene)hydrazino]-2,5-dihydro-1*H*-pyrrole-3-carboxylates by the Reaction between Hydrazones, Acetylenedicarboxylates, and 1-Aryl-*N,N'*-bis(arylmethylidene)methanediamines

A. Alizadeh\*, V. Saberi, J. Mokhtari

1991



\* Author to whom correspondence should be addressed  
Korrespondenzautor