

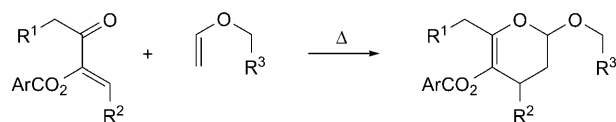
## Contents

---

### Reactivity and Selectivity of Captodative Olefins as Dienes in Hetero-Diels–Alder Reactions

*R. Sanabria, R. Herrera, R. Aguilar, C. González-Romero, H. A. Jiménez-Vázquez\*, F. Delgado, B. C. G. Söderberg, J. Tamariz\**

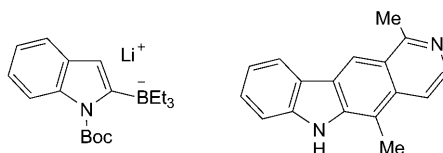
1807



### Formal Synthesis of Olivacine via Indolylborate

*M. Ishikura\*, N. Takahashi, K. Yamada, T. Abe, R. Yanada*

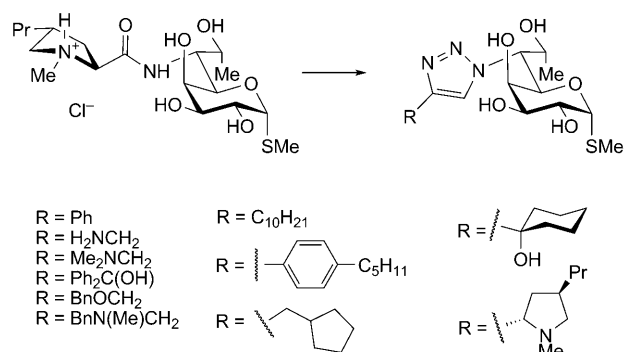
1828



Synthesis of 1,2,3-Triazole Analogues of Lincomycin

M.-P. Collin, S. N. Hobbie, E. C. Böttger, A. Vasella\*

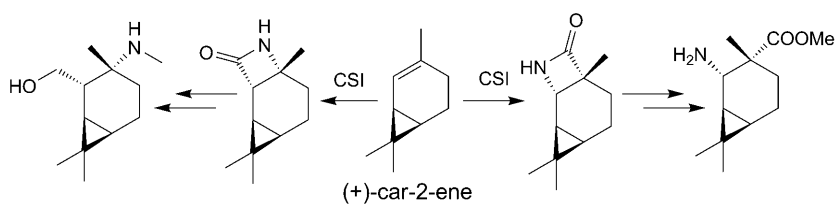
1838



Synthesis of Derivatives of the Optically Active  $\beta$ -Amino Acids from (+)-Car-2-ene

E. A. Koneva, K. P. Volcho\*, Y. V. Gatilov, D. V. Korchagina, G. E. Salnikov, N. F. Salakhutdinov

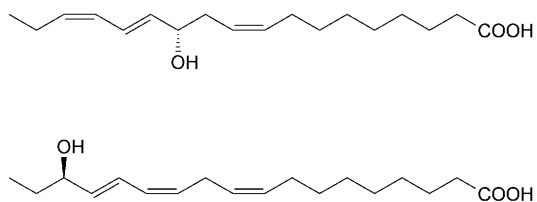
1849

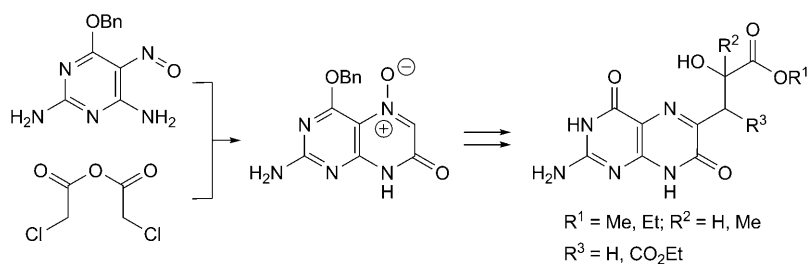
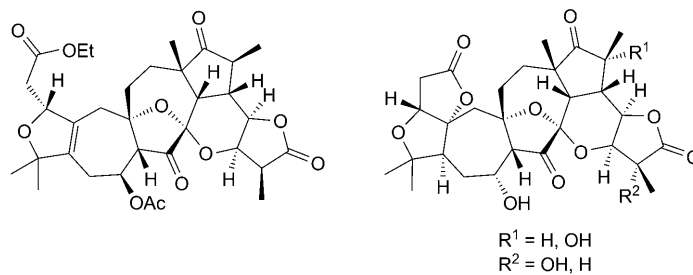
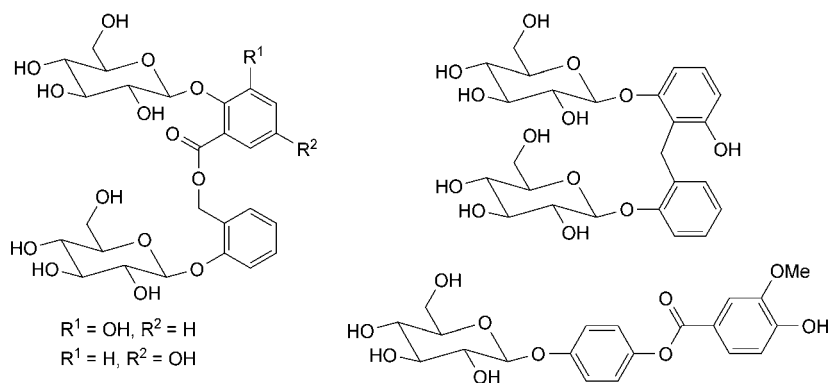


Monohydroxy-Substituted Polyunsaturated Fatty Acids from *Swertia japonica*

M. Kikuchi, Y. Yaoita, M. Kikuchi\*

1857



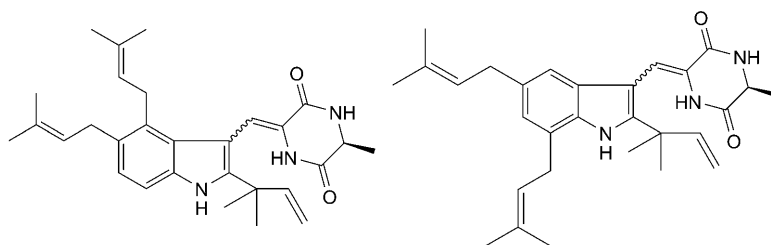


---

Dioxopiperazine Alkaloids Produced by the Marine Mangrove Derived Endophytic Fungus *Eurotium rubrum*

D.-L. Li, X.-M. Li\*, T.-G. Li, H.-Y. Dang, B.-G. Wang\*

1888

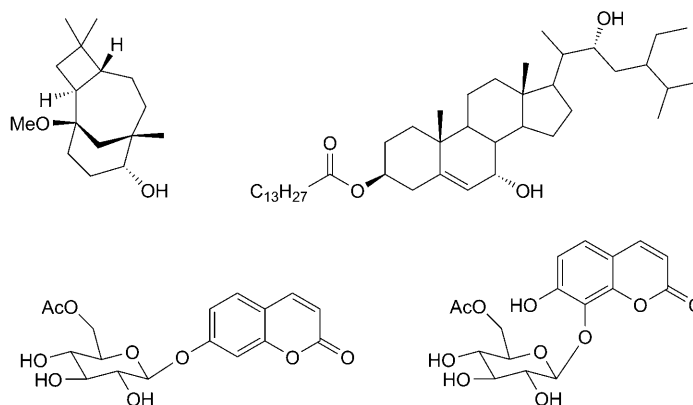


---

Four New Compounds from *Sinacalia tangutica*

Y. Zhu\*, Y. Zhao, G.-D. Huang, W.-S. Wu

1894

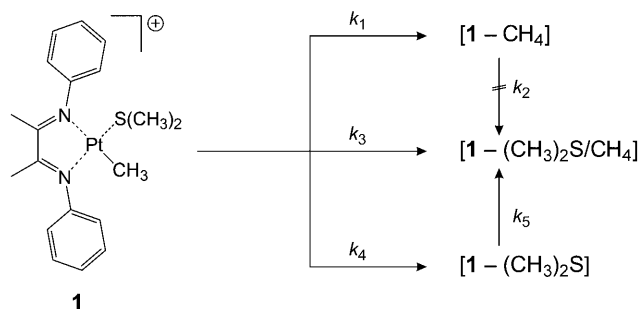


---

Competitive Intramolecular Aryl- and Alkyl-C–H Bond Activation and Ligand Evaporation from Gaseous Bisimino Complexes  $[\text{Pt}(\text{L})(\text{CH}_3)((\text{CH}_3)_2\text{S})]^+$   
( $\text{L} = \text{C}_6\text{H}_5\text{N}=\text{C}(\text{CH}_3)-\text{C}(\text{CH}_3)=\text{NC}_6\text{H}_5$ )

*B. Butschke, M. Schlangen, D. Schröder, H. Schwarz\**

1902

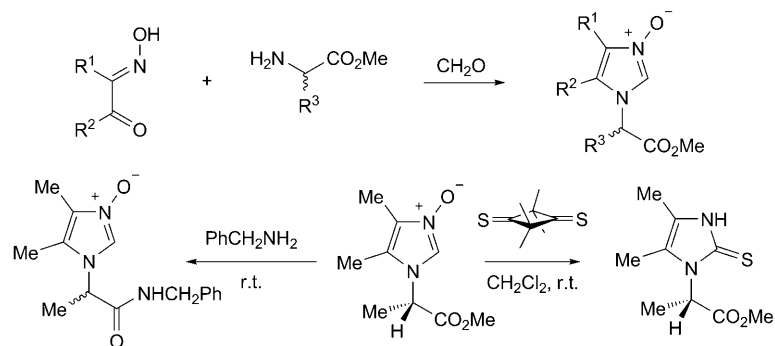


---

Synthesis and Selected Transformations of 1*H*-Imidazole 3-Oxides Derived from Amino Acid Esters

*M. Jasiński\*, G. Mlostoń, A. Linden, H. Heimgartner\**

1916

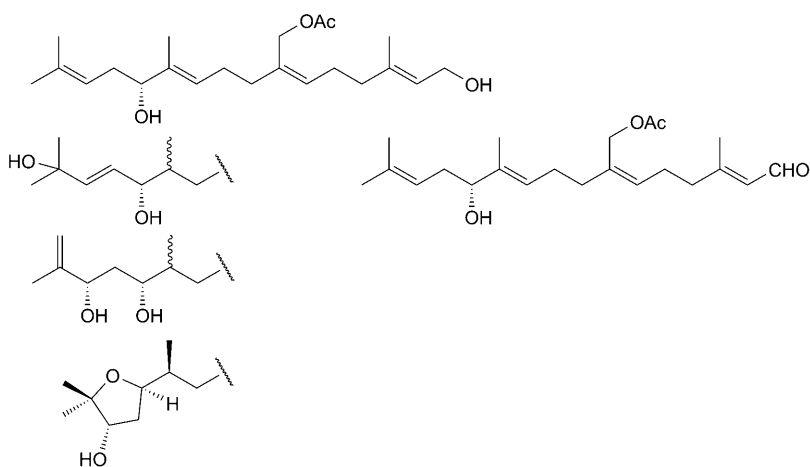


---

New Acyclic 12-Hydroxygeranylgeraniol-Derived Diterpenoids from the Seeds of *Carpesium triste*

X. Gao, Z.-X. Zhang, Z.-J. Jia\*

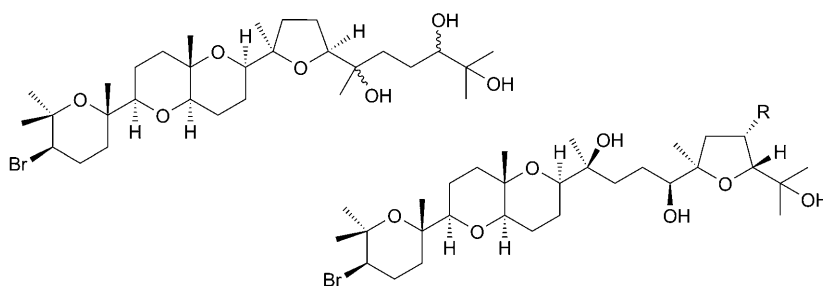
1934



Highly Oxygenated Triterpenoids from the Marine Red Alga *Laurencia mariannensis* (Rhodomelaceae)

N.-Y. Ji, X.-M. Li\*, H. Xie, J. Ding, K. Li, L.-P. Ding, B.-G. Wang\*

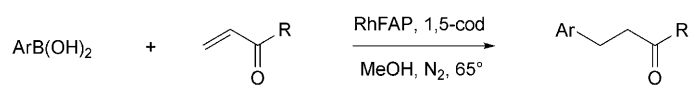
1940



Rhodium Fluoroapatite Catalyzed Conjugate Addition of Arylboronic Acids to  $\alpha,\beta$ -Unsaturated Carbonyl Compounds

M. L. Kantam\*, V. B. Subrahmanyam, K. B. S. Kumar, G. T. Venkanna, B. Sreedhar

1947

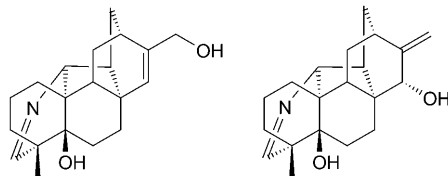


---

Two New C<sub>20</sub>-Diterpenoid Alkaloids from the Tibetan Medicinal Plant *Aconitum naviculare* STAPF

J.-X. Cao, L.-B. Li, J. Ren, S.-P. Jiang, R.-R. Tian, X.-L. Chen, S.-L. Peng, J. Zhang, H.-J. Zhu\*

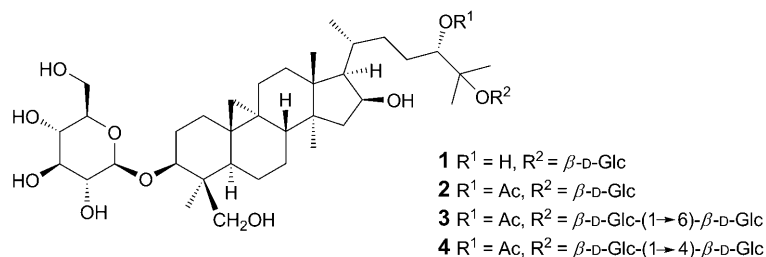
1954



---

Four New Cycloartane (= 9,19-Cyclolanostane) Saponins from the Aerial Parts of *Thalictrum fortunei*

H. Sun, X.-T. Zhang, L. Wang, X.-Q. Zhang, Y. Wang, S.-B. Chen, P.-G. Xiao, W.-C. Ye\* 1961

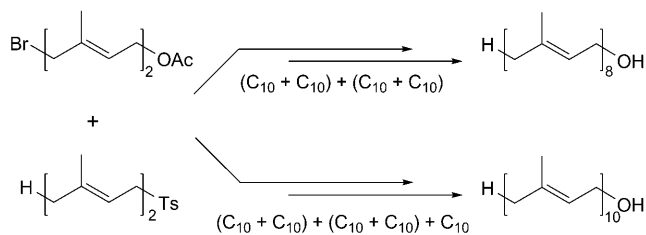


---

An Improved Convergent Strategy for the Synthesis of Oligoprenols

X.-J. Yu, H. Zhang, F.-J. Xiong, X.-X. Chen, F.-E. Chen\*

1967

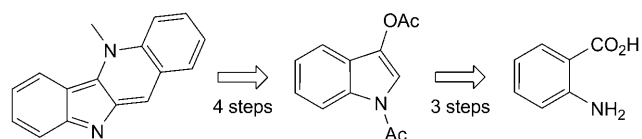


---

A Concise Synthesis of the DNA-Intercalating and Antimalarial Alkaloid Cryptolepine and Its Fluorescence Behaviour in Solvents of Different Polarities

T. K. Lai, A. Chatterjee†, J. Banerji\*, D. Sarkar, N. Chattopadhyay

1975

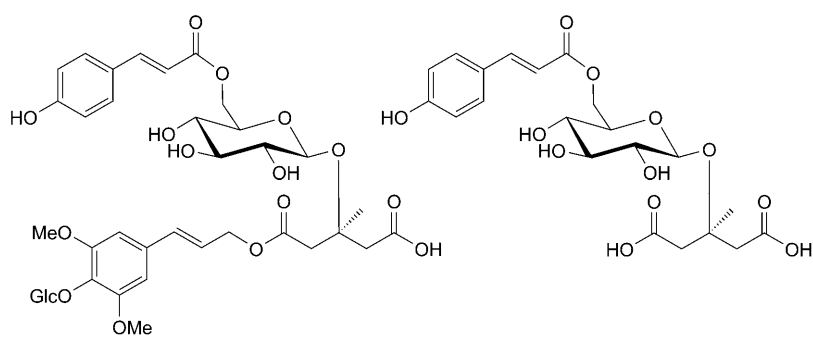


---

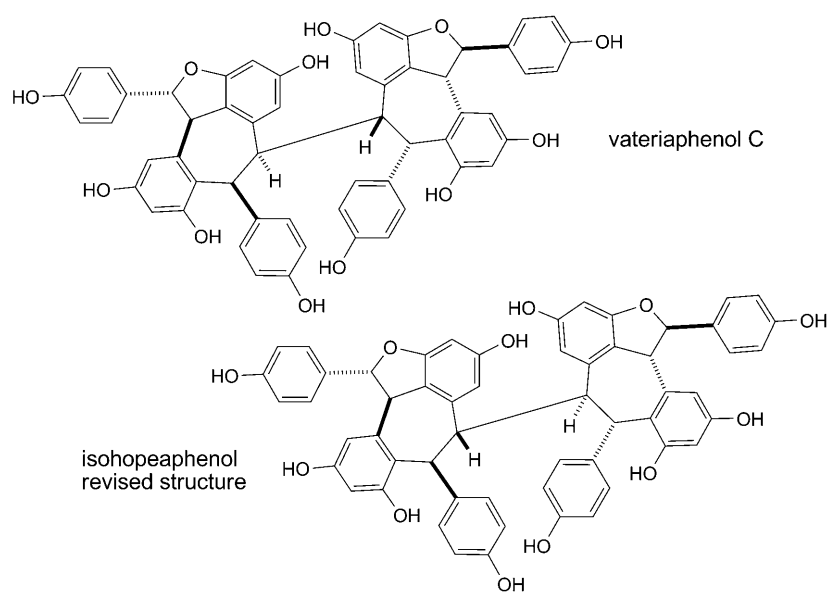
Two New Phenylpropanoid Derivatives from *Codonopsis tangshen* OLIV.

D. Song, G.-X. Chou\*, G.-Y. Zhong, Z.-T. Wang\*

1984







---

\* Author to whom correspondence should be addressed  
Korrespondenzautor