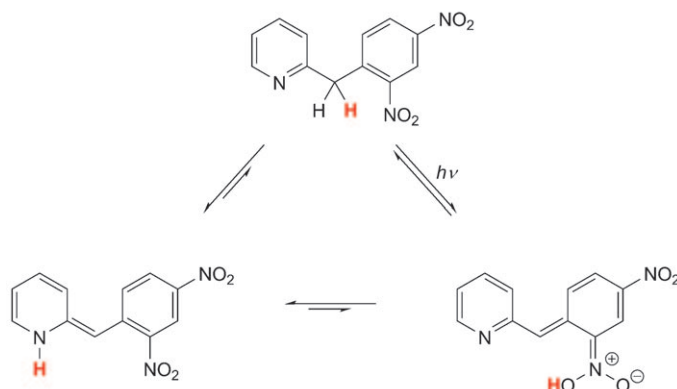


Contents

2-(2,4-Dinitrobenzyl)pyridine (DNBP): A Potential Light-Activated Proton Shuttle

C. Goeschen, R. Herges, J. Richter, B. Tokarczyk, J. Wirz**

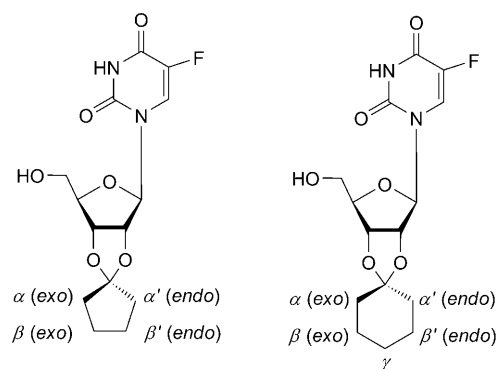
1909



Synthesis and Crystal Structures of *O*-2',3'-Cyclic Cyclopentanone and Cyclohexanone Ketals of the Cytostatic 5-Fluorouridine

*E. Malecki, F. Ye, H. Reuter, H. Rosemeyer**

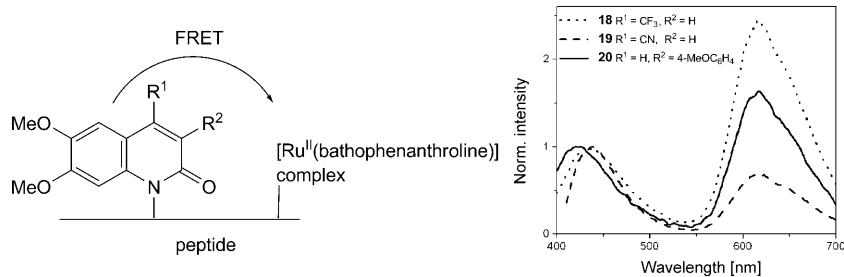
1923



Comparative Studies of Different Quinolinone Derivatives as Donors in Fluorescence-Resonance-Energy Transfer (FRET) – Systems in Combination with a (Bathophenanthroline)ruthenium(II) Complex as Acceptor

R. A. Kramer, R. Flehr, M. Lay, M. U. Kumke, W. Bannwarth*

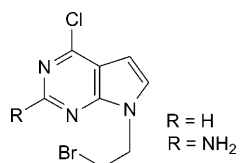
1933



Synthesis and Crystal Structures of Two 9-(2-Bromoethyl)-Substituted 7-Deazapurines

S. Asaftei*, M. Reichelt, H. Reuter, H. Rosemeyer*

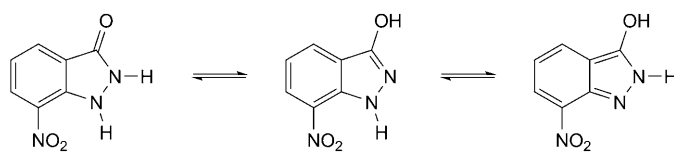
1944



The Structures of Indazolin-3-one (=1,2-Dihydro-3H-indazol-3-one) and 7-Nitroindazolin-3-one

R. M. Claramunt*, D. Sanz, C. López, E. Pinilla, M. R. Torres, J. Elguero, P. Nioche, C. S. Raman

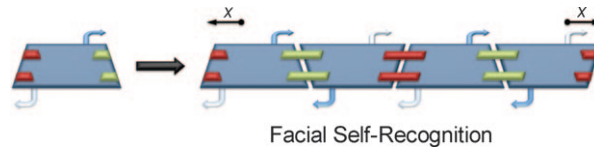
1952



Supramolecular Synthesis of Solid-State Tapes Through Molecular Facial Self-Recognition

G. Borzsonyi, M. S. Oderinde, R. L. Beingessner, B.-L. Deng, T. Yamazaki, R. McDonald, A. Kovalenko, H. Fenniri*

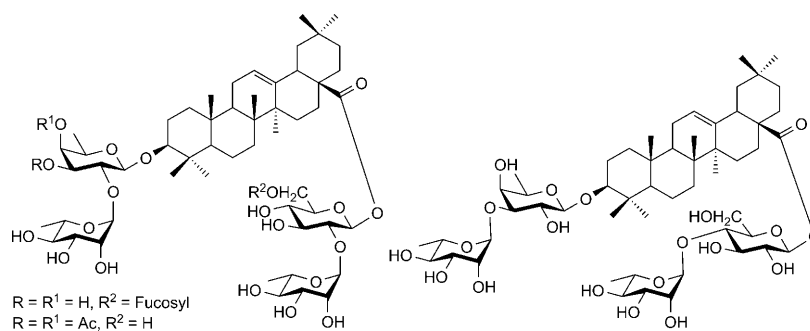
1963



Bidesmosidic Oleanane Saponins from *Xerospermum noronhianum*

T. P. Jean, K. Shaari*, C. Paetz, I. S. Ismail, F. Abas, N. H. Lajis, V. U. Ahmad

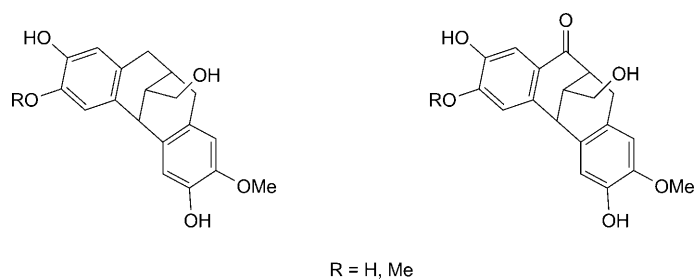
1973



Four New Lignans with a Bicyclo[3.3.1]nonadienemethanol Skeleton from *Cunninghamia lanceolata*

C.-K. Lee, M.-H. Yeh, T.-H. Lee, H.-L. Chiu, Y.-H. Kuo*

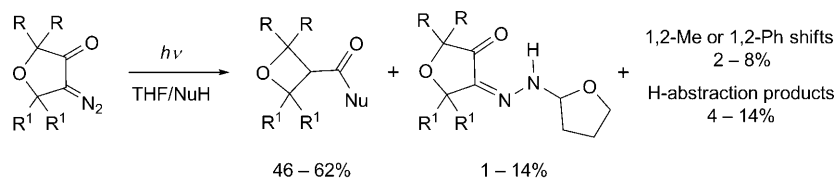
1983



Photochemical Reactions of Regioisomeric 2,2-Dimethyl-5,5-diphenyl- and 5,5-Dimethyl-2,2-diphenyl-Substituted Diazo Ketones of a Tetrahydrofuran Series

L. L. Rodina, S. A. Malashikhin, O. S. Galkina, V. A. Nikolaev*

1990

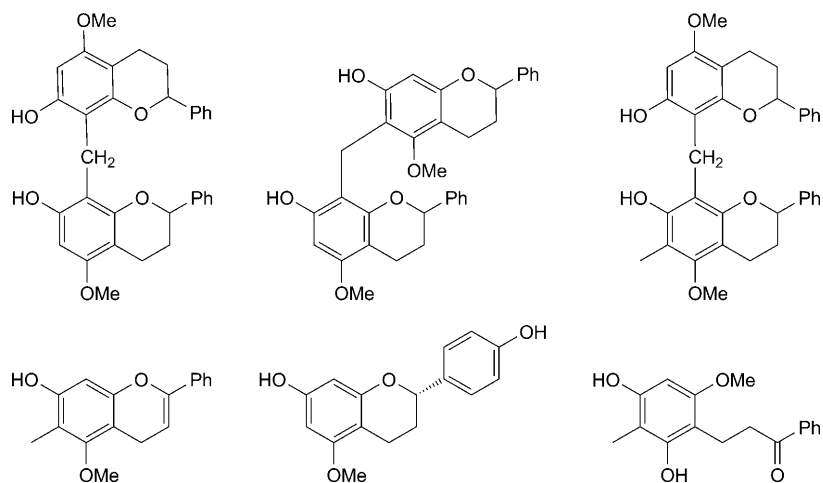


$h\nu > 210 \text{ nm}$; R = Me, R¹ = Ph or R = Ph, R¹ = Me; NuH = H₂O, MeOH, Me₂NH

Novel Flavonoids in Dragon's Blood of *Daemonorops draco*

K.-i. Nakashima, N. Abe, F. Kamiya, T. Ito, M. Oyama, M. Inuma*

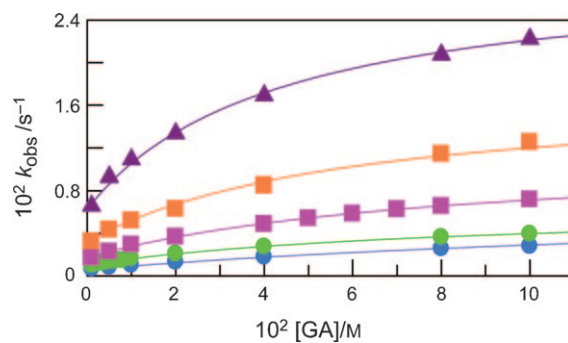
1999



Reactivity of 3-Methylbenzenediazonium Ions with Gallic Acid. Kinetics and Mechanism of the Reaction

S. Losada-Barreiro, C. Bravo-Díaz*

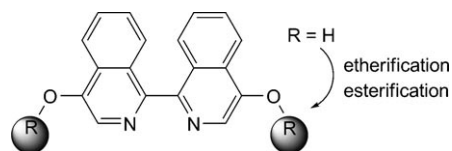
2009



Concise Synthesis of [1,1'-Biisoquinoline]-4,4'-diol via a Protecting Group Strategy and Its Application for Potential Liquid-Crystalline Compounds

E. Kapatsina, M. Mateescu, A. Baro, W. Frey, S. Laschat*

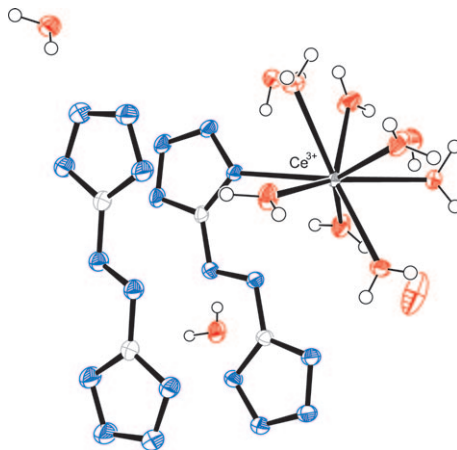
2024



Nitrogen-Rich Compounds of the Lanthanoids: The 5,5'-Azobis[1H-tetrazol-1-ides] of the Light Rare Earths (Ce, Pr, Nd, Sm, Eu, Gd)

G. Steinhauser*, G. Giester, N. Leopold, C. Wagner, M. Villa

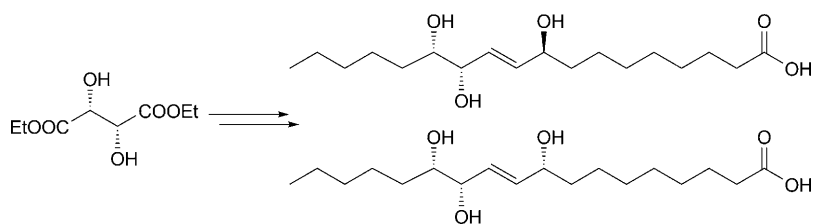
2038



Synthesis of (–)-Pinellic Acid and Its (9*R*,12*S*,13*S*)-Diastereoisomer

G. Sabitha*, M. Bhikshapathi, E. V. Reddy, J. S. Yadav

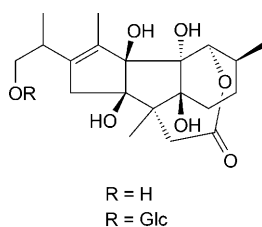
2052



Two New Diterpenes from the Twigs of *Cinnamomum cassia*

T. M. Ngoc, D. T. Ha, I.-S. Lee, B.-S. Min, M.-K. Na, H.-J. Jung, S.-M. Lee, K.-H. Bae*

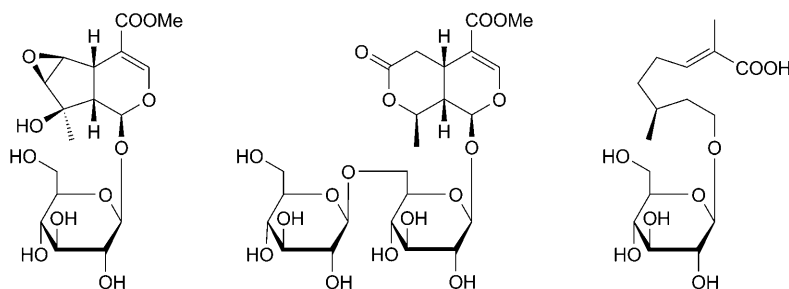
2058



Three New Monoterpene Glucosides from *Lamium amplexicaule*

M. Kikuchi*, R. Onoguchi, Y. Yaoita

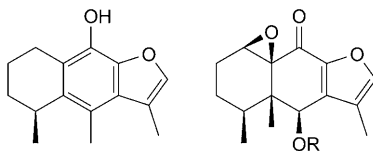
2063



Chemical and Genetic Study of *Ligularia cyathiceps* in Yunnan Province of China

H. Nagano, A. Torihata, M. Matsushima, R. Hanai*, Y. Saito, M. Baba, Y. Tanio,
Y. Okamoto, Y. Takashima, M. Ichihara, X. Gong*, C. Kuroda*, M. Tori*

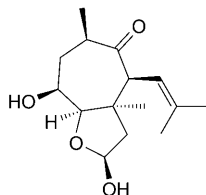
2071



Mitissimolone, a New Sesquiterpene with a Novel Carbon Skeleton from the
Basidiomycete *Lactarius mitissimus*

D.-Q. Luo*, S.-J. Liang, Y.-L. Shi, H.-L. Tang

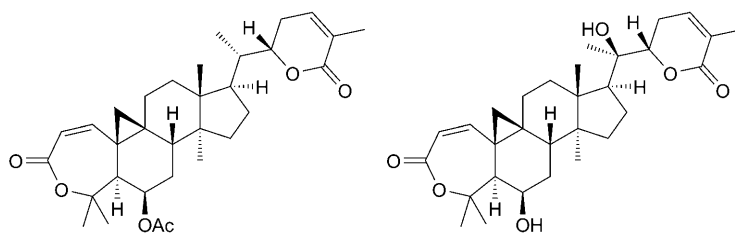
2082



Two New Triterpenoids from the Stems of *Schisandra bicolor*

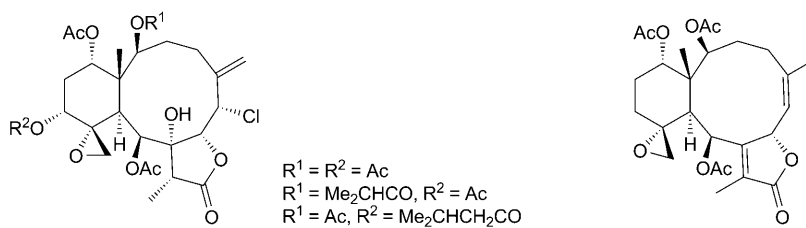
W. Ma, J. He, L. Li, L. Qin*

2086



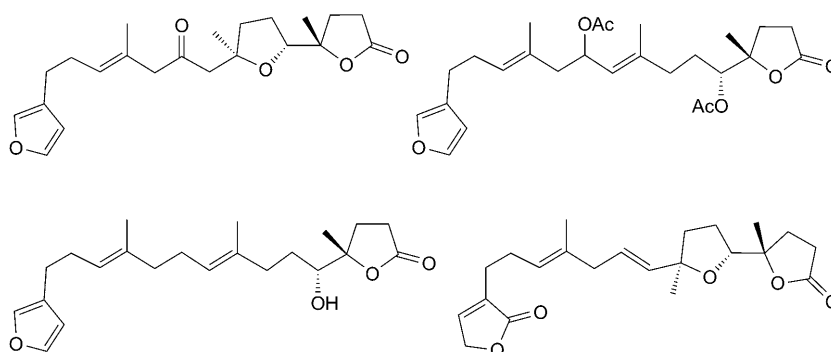
Juncenolides H–K, New Briarane Diterpenoids from *Junceella juncea*

S.-S. Wang, Y.-H. Chen, J.-Y. Chang, T.-L. Hwang, C.-H. Chen, A. T. Khalil, Y.-C. Shen* 2092



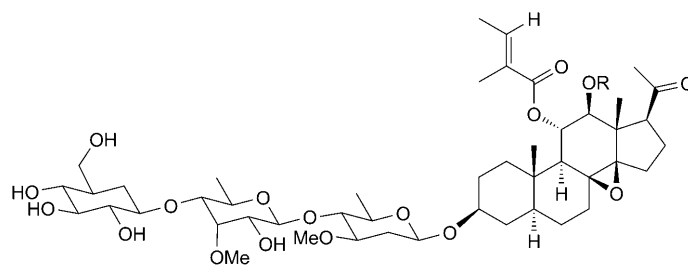
Irciformonins E–K, C_{22} -Trinorsesterterpenoids from the Sponge *Ircinia formosana*

Y.-C. Shen*, P.-S. Shih, Y.-S. Lin, Y.-C. Lin, Y.-H. Kuo, Y.-C. Kuo, A. T. Khalil 2101



Two New Polyoxypregnane Glycosides from *Marsdenia tenacissima*

X.-D. Huang, T. Liu, S. Wang* 2111

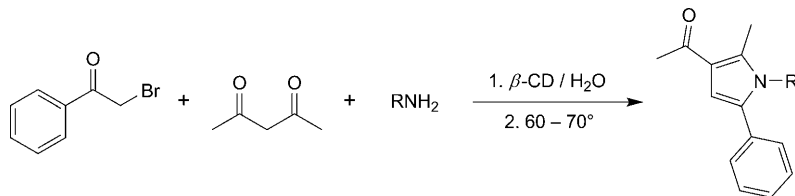


R = tigloyl, benzoyl

Multicomponent Approach Towards the Synthesis of Substituted Pyrroles under Supramolecular Catalysis Using β -Cyclodextrin as a Catalyst in Water Under Neutral Conditions

S. N. Murthy, B. Madhav, A. Vijay Kumar, K. Rama Rao, Y. V. D. Nageswar*

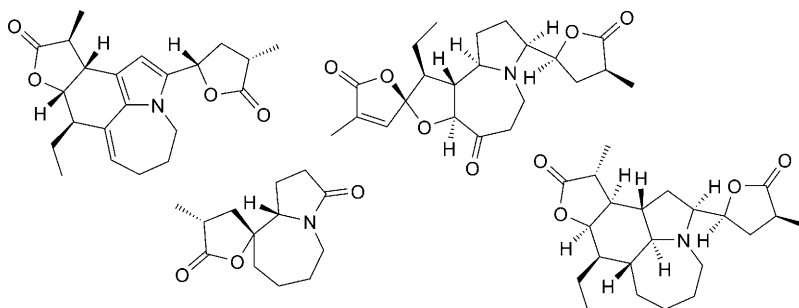
2118



Alkaloids from the Roots of *Stemona tuberosa*

J.-P. Hu, D.-H. Yang, W.-H. Lin, S.-Q. Cai*

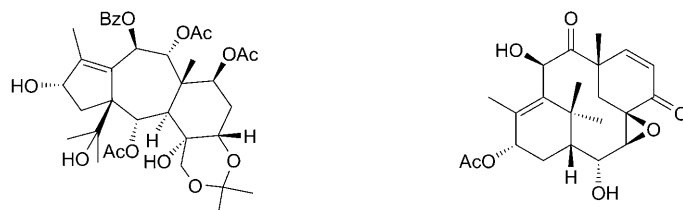
2125



Taxane Diterpenoids from Taiwanese Yew *Taxus sumatrana*

C.-F. Chuang, M. H. Abd El-Razek, Y.-C. Kuo, C.-T. Chien, C.-H. Chou, Y.-C. Shen*

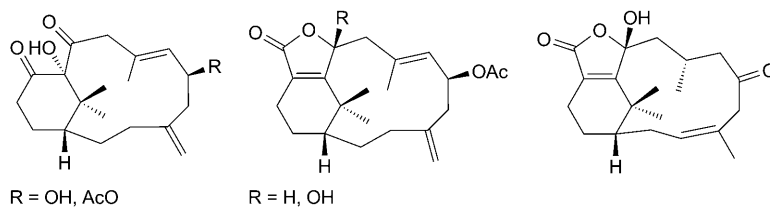
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Verticillane and Norverticillane Diterpenoids from the Formosan Soft Coral *Cespitularia hypotentaculata*

J.-Y. Chang, M. H. Abd El-Razek, Y.-C. Shen*

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* Author to whom correspondence should be addressed
Korrespondenzautor