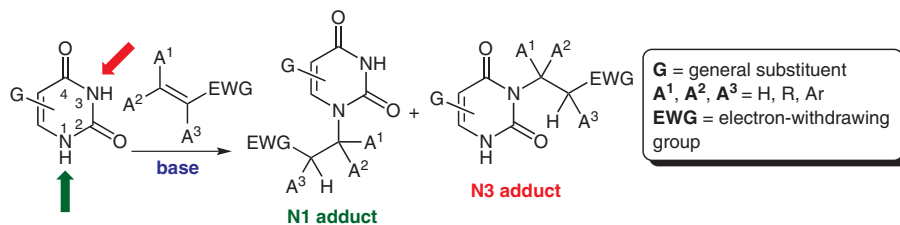


1573 S. Boncel
A. Gondela
K. Walczak*

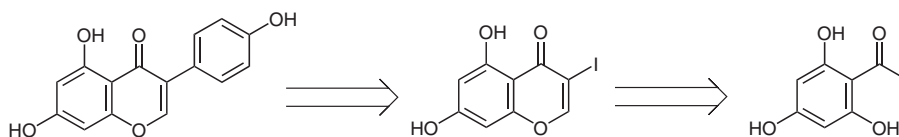
Michael-type Addition as a Convenient Method for Regioselective N-Alkylation of Ambident Uracils



Review

1590 J. D. St. Denis
J. S. Gordon IV
V. M. Carroll
R. Priefer*

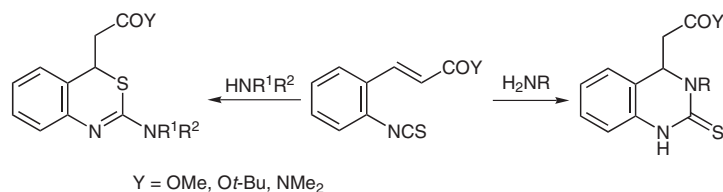
Novel Synthesis of the Isoflavone Genistein



Short Paper

1593 S. Fukamachi
H. Konishi
K. Kobayashi*

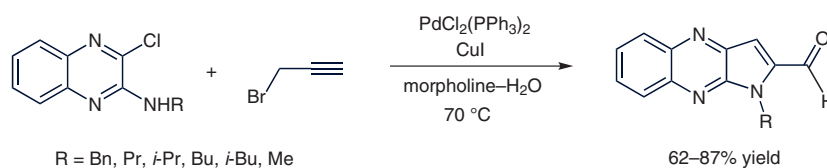
Synthesis of 2-(2-Dialkylamino-4*H*-3,1-benzothiazin-4-yl)acetic Acid Derivatives and 2-(2-Thioxo-1,2,3,4-tetrahydroquinazolin-4-yl)acetic Acid Derivatives



Papers

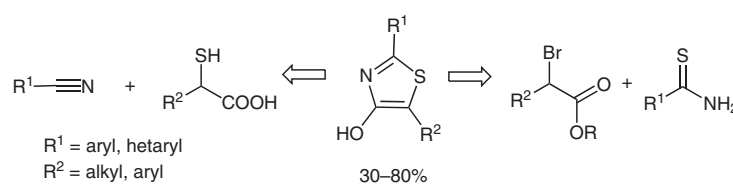
- 1599** A. Keivanloo*
M. Bakherad
A. Rahimi

Synthesis of Unexpected Pyrrolo[2,3-*b*]quinoxaline-2-carbaldehydes via Sonogashira Coupling Reaction



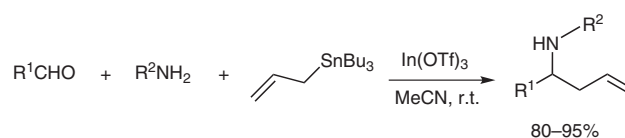
- 1603** E. Täuscher
D. Weiß*
R. Beckert*
H. Görls

Synthesis and Characterization of New 4-Hydroxy-1,3-thiazoles



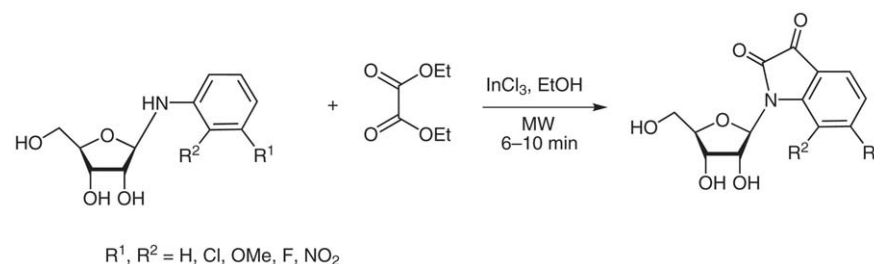
- 1609** A. V. Narsaiah*
J. K. Kumar
P. Narsimha

A Simple and Efficient Method for the Three-Component Synthesis of Homoallylic Amines Catalyzed by Indium Triflate



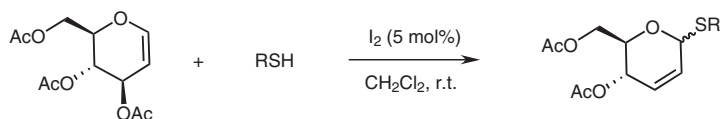
- 1613** I. R. Siddiqui*
A. Singh
S. Shamim
V. Srivastava
P. K. Singh
S. Yadav
R. K. P. Singh

Recyclable Indium(III) Chloride Catalyzed Site-Selective Double Substitution in One Pot for the Synthesis of Isatin *N*-Ribonucleosides under Microwave Irradiation



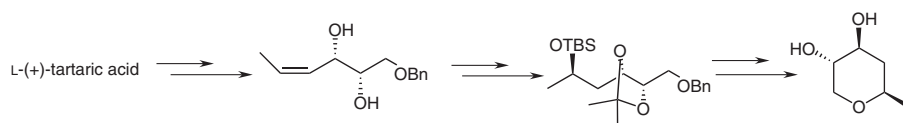
1617 B. V. S. Reddy*
Ch. Divyavani
J. S. Yadav

Highly Stereoselective Synthesis of 2,3-Unsaturated Thioglycopyranosides Employing Molecular Iodine



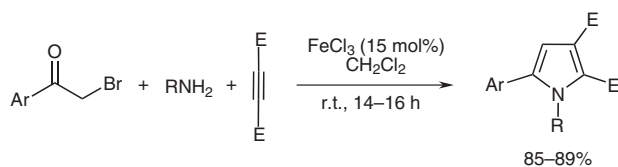
1621 J. S. Yadav*
N. R. Reddy
B. B. M. Krishna
Ch. V. Vardhan
B. V. S. Reddy

Substrate-Controlled Stereoselective Synthesis of Ophiocerin C



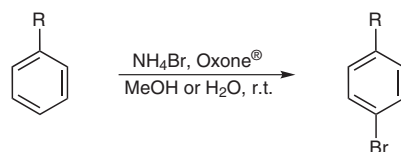
1625 B. Das*
G. C. Reddy
P. Balasubramanyam
B. Veeranjanyulu

An Efficient New Method for the Synthesis of Polysubstituted Pyrroles

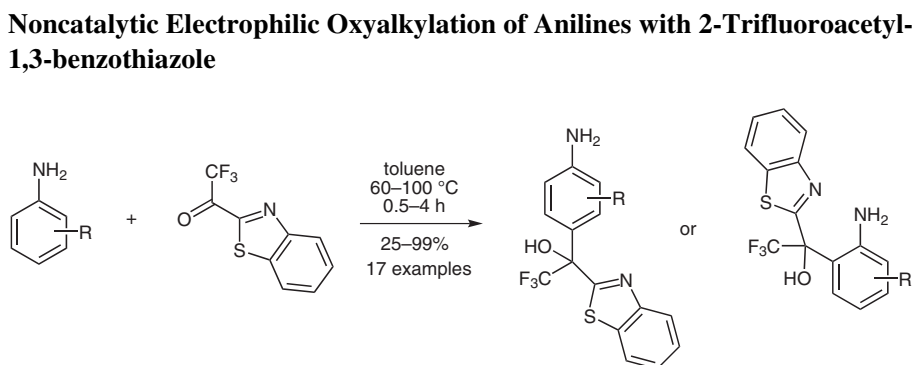


1629 M. A. Kumar
C. N. Rohitha
S. J. Kulkarni
N. Narender*

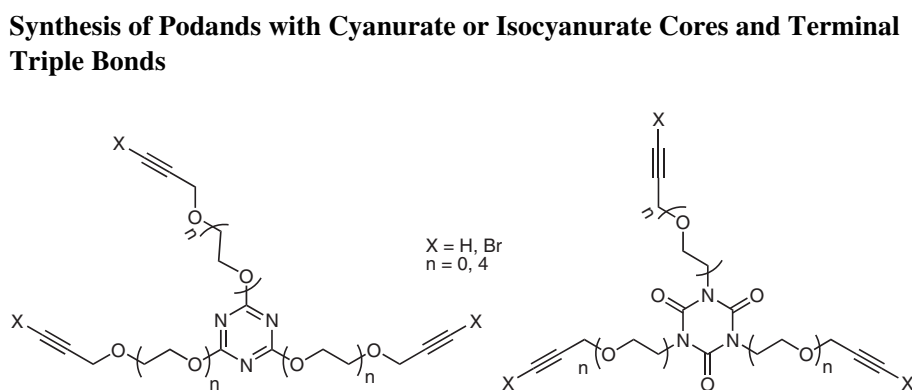
Bromination of Aromatic Compounds Using Ammonium Bromide and Oxone®



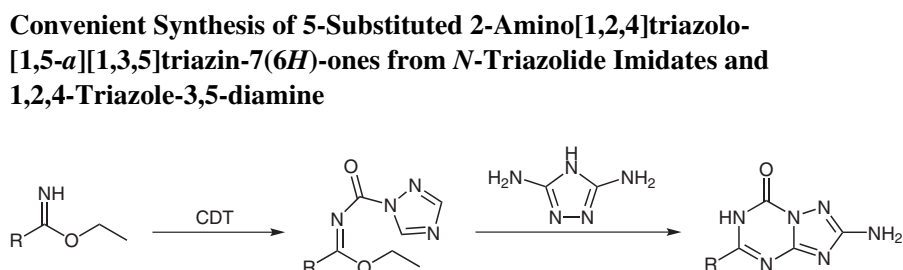
- 1633** P. V. Khodakovskiy
P. K. Mykhailiuk*
D. M. Volochnyuk
A. A. Tolmachev



- 1639** F. Piron
C. Oprea
C. Cismaş*
A. Terec
J. Roncali
I. Grosu*

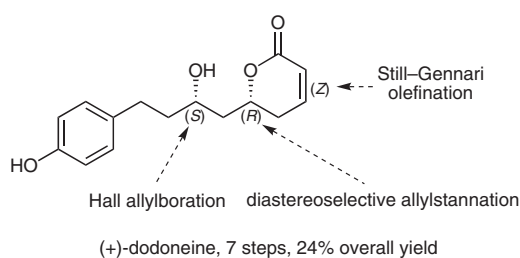


- 1645** M. Khankischpur
F. K. Hansen
D. Geffken*



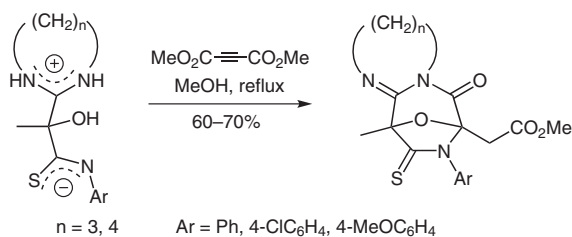
- 1649** F. Allais*
P.-H. Ducrot*

Stereoselective Total Synthesis of (+)-Dodoneine



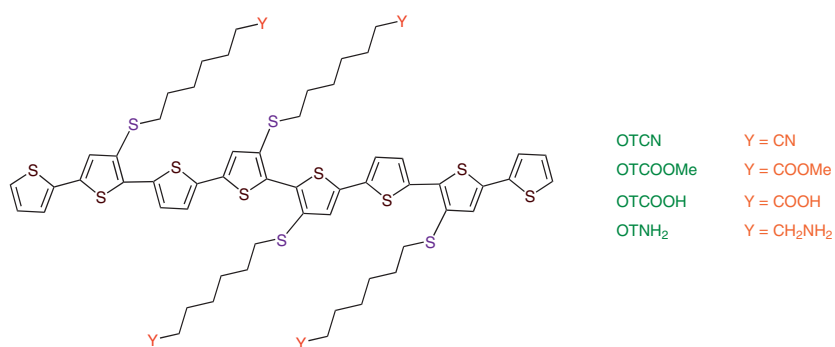
1654 B. Zaleska*
M. Karelus
P. Serda

New Tricyclic Ring Systems of Fused 1,4-Diazepines



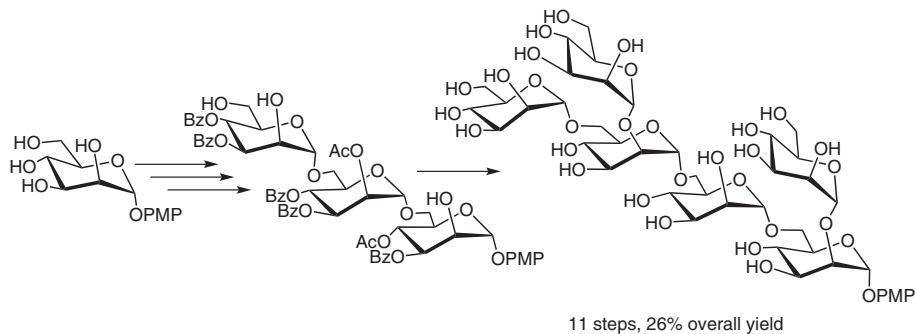
1659 L. Preti
R. Cagnoli
F. Parenti
M. Lanzi
E. Libertini
D. Pinetti
L. Schenetti
A. Mucci*

Octithiophenes via One-Pot Oxidative Coupling of 4-(ω -Functionalized Alkylsulfanyl)-2,2'-Bithiophenes



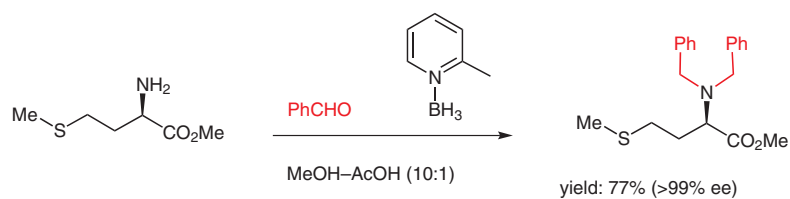
1666 G. Zong
N. Yu
Y. Xu
J. Zhang*
D. Wang
X. Liang*

Synthesis of a Mannose Hexasaccharide Related to the Cell Wall Mannan of *Candida dubliniensis* and *Trychophyton mentagrophytes*



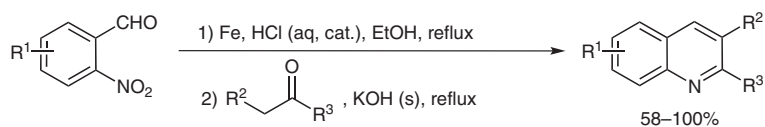
1673 Y. Kawase
T. Yamagishi
T. Kutsuma
T. Kataoka
K. Ueda
T. Iwakuma
T. Nakata
T. Yokomatsu*

N-Benzyl-Protection of Amino Acid Derivatives by Reductive Alkylation with α -Picoline-Borane



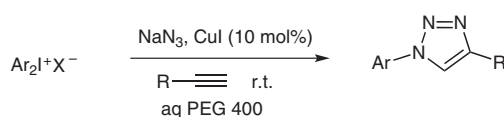
- 1678** A.-H. Li*
D. J. Beard*
H. Coate
A. Honda
M. Kadalbajoo
A. Kleinberg
R. Laufer
K. M. Mulvihill
A. Nigro
P. Rastogi
D. Sherman
K. W. Siu, A. G. Steinig
T. Wang, D. Werner
A. P. Crew, M. J. Mulvihill

One-Pot Friedländer Quinoline Synthesis: Scope and Limitations



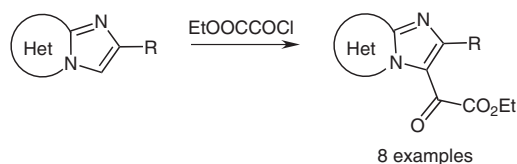
- 1687** D. Kumar*
V. B. Reddy

An Efficient, One-Pot, Regioselective Synthesis of 1,4-Diaryl-1*H*-1,2,3-triazoles Using Click Chemistry



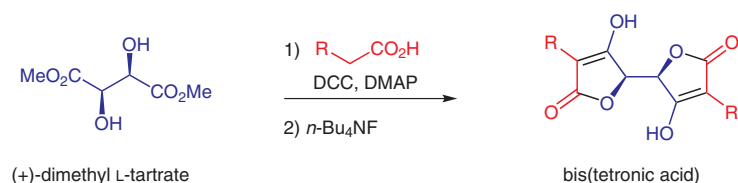
- 1692** I. A. Zamkova
O. O. Chekotylo
O. V. Geraschenko
O. O. Grygorenko*
P. K. Mykhailiuk*
A. A. Tolmachev

Imidazo[1,2]hetarylglyoxylates: Synthesis and Reactivity toward Nucleophiles



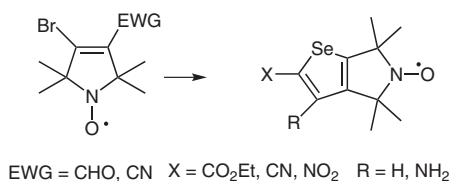
- 1697** S. A.-L. Thetiot-Laurent
B. Nadal
T. Le Gall*

Synthesis of Bis(tetronic acid)s via Double Dieckmann Condensation



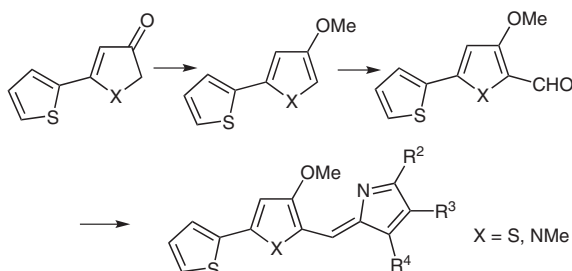
- 1702 T. Kálai
N. Bagi
J. Jekó
Z. Berente
K. Hideg*

Synthesis of New Paramagnetic Selenophenes



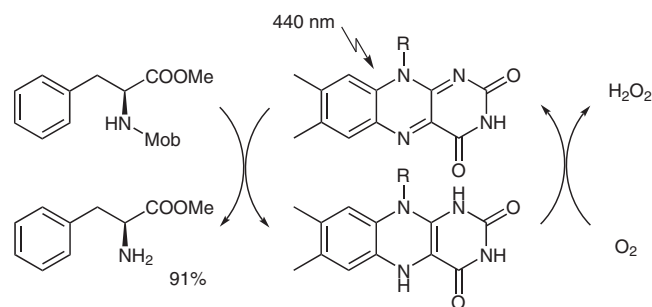
- 1707 G. A. Hunter
H. McNab*
K. Withell

The Meldrum's Acid Route to Prodigiosin Analogues



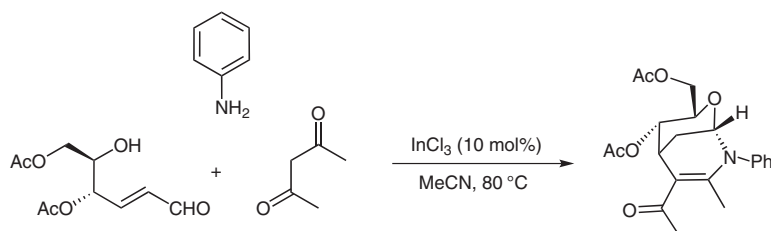
- 1712 R. Lechner
B. König*

Oxidation and Deprotection of Primary Benzylamines by Visible Light Flavin Photocatalysis



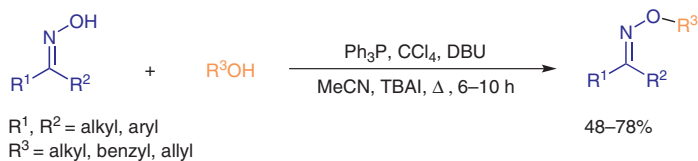
- 1719 B. V. S. Reddy*
Ch. Divyavani
Z. Begum
J. S. Yadav

Three-Component Reaction of a δ -Hydroxy- α,β -Unsaturated Aldehyde with Arylamines and 1,3-Diketones: A Novel Synthesis of Oxa-Aza Bicycles



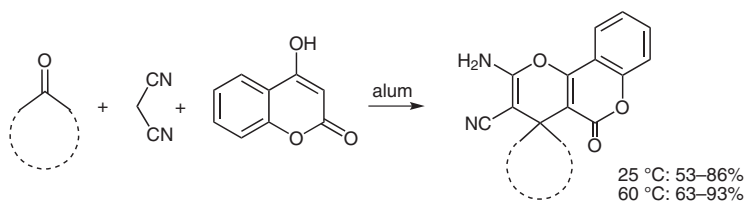
1724 M. N. Soltani Rad*
A. Khalafi-Nezhad*
F. Karimitabar
S. Behrouz

An Efficient One-Pot Synthesis of Oxime Ethers from Alcohols Using Triphenylphosphine/Carbon Tetrachloride



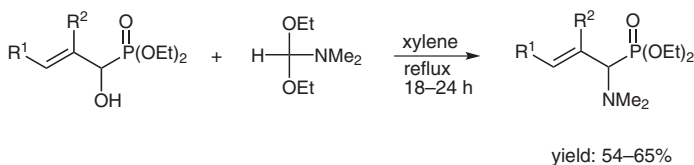
1731 A. R. Karimi*
F. Sedaghatpour

Novel Mono- and Bis(spiro-2-amino-4H-pyrans): Alum-Catalyzed Reaction of 4-Hydroxycoumarin and Malononitrile with Isatins, Quinones, or Ninhydrin



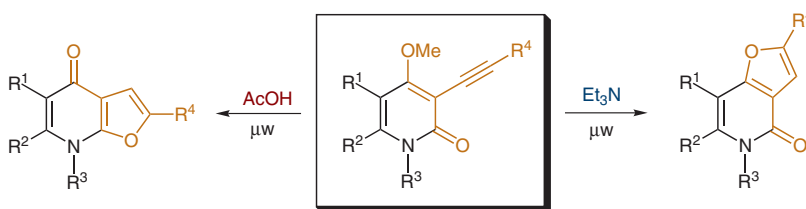
1736 B. Kaboudin*
M. R. Faghihi

Synthesis of [1-(Dimethylamino)alkyl]phosphonates from (1-Hydroxy-alkyl)phosphonates: Transformation of Allylic Hydroxyphosphonates into Allylic Aminophosphonates



1741 T. Delaunay
D. Conreux
E. Bossharth
P. Desbordes
N. Monteiro*
G. Balme*

Practical One-Pot Syntheses of Regioisomeric Furan-Fused Pyridinones (and Quinolinones) from Common Precursors



XV

Forthcoming Articles

Author Index

- Allais, F. 1649
 Bagi, N. 1702
 Bakherad, M. 1599
 Balasubramanyam, P. 1625
 Balme, G. 1741
 Beard, D. J. 1678
 Beckert, R. 1603
 Begum, Z. 1719
 Behrouz, S. 1724
 Berente, Z. 1702
 Boncel, S. 1573
 Bossharth, E. 1741
 Cagnoli, R. 1659
 Carroll, V. M. 1590
 Chekotylo, O. O. 1692
 Cismaş, C. 1639
 Coate, H. 1678
 Conreaux, D. 1741
 Crew, A. P. 1678
 Das, B. 1625
 Delaunay, T. 1741
 Desbordes, P. 1741
 Divyavani, Ch. 1617, 1719
 Ducrot, P.-H. 1649
 Faghihi, M. R. 1736
 Fukamachi, S. 1593
 Geffken, D. 1645
 Geraschenko, O. V. 1692
 Gondela, A. 1573
 Gordon IV, J. S. 1590
 Görls, H. 1603
 Grosu, I. 1639
 Grygorenko, O. O. 1692
 Hansen, F. K. 1645
 Hideg, K. 1702
 Honda, A. 1678
 Hunter, G. A. 1707
 Iwakuma, T. 1673
 Jekó, J. 1702
 Kaboudin, B. 1736
 Kadalbajoo, M. 1678
 Kálai, T. 1702
 Karelus, M. 1654
 Karimi, A. R. 1731
 Karimitabar, F. 1724
 Kataoka, T. 1673
 Kawase, Y. 1673
 Keivanloo, A. 1599
 Khalafi-Nezhad, A. 1724
 Khankischpur, M. 1645
 Khodakovskiy, P. V. 1633
 Kleinberg, A. 1678
 Kobayashi, K. 1593
 König, B. 1712
 Konishi, H. 1593
 Krishna, B. B. M. 1621
 Kulkarni, S. J. 1629
 Kumar, D. 1687
 Kumar, J. K. 1609
 Kumar, M. A. 1629
 Kutsuma, T. 1673
 Lanzi, M. 1659
 Laufer, R. 1678
 Le Gall, T. 1697
 Lechner, R. 1712
 Li, A.-H. 1678
 Liang, X. 1666
 Libertini, E. 1659
 McNab, H. 1707
 Monteiro, N. 1741
 Mucci, A. 1659
 Mulvihill, M. J. 1678
 Mulvihill, K. M. 1678
 Mykhailiuk, P. K. 1633, 1692
 Nadal, B. 1697
 Nakata, T. 1673
 Narender, N. 1629
 Narsaiah, A. V. 1609
 Narsimha, P. 1609
 Nigro, A. 1678
 Oprea, C. 1639
 Parenti, F. 1659
 Pinetti, D. 1659
 Piron, F. 1639
 Preti, L. 1659
 Priefer, R. 1590
 Rahimi, A. 1599
 Rastogi, P. 1678
 Reddy, B. V. S. 1617, 1621, 1719
 Reddy, G. C. 1625
 Reddy, N. R. 1621
 Reddy, V. P. 1687
 Rohitha, C. N. 1629
 Roncali, J. 1639
 Schenetti, L. 1659
 Sedaghatpour, F. 1731
 Serda, P. 1654
 Shamim, S. 1613
 Sherman, D. 1678
 Siddiqui, I. R. 1613
 Singh, A. 1613
 Singh, P. K. 1613
 Singh, R. K. P. 1613
 Siu, K. W. 1678
 Soltani Rad, M. N. 1724
 Srivastava, V. 1613
 St. Denis, J. D. 1590
 Steinig, A. G. 1678
 Täuscher, E. 1603
 Terec, A. 1639
 Thetiot-Laurent, S. A.-L. 1697
 Tolmachev, A. A. 1633, 1692
 Ueda, K. 1673
 Vardhan, C. V. 1621
 Veeranjaneyulu, B. 1625
 Volochnyuk, D. M. 1633
 Walczak, K. 1573
 Wang, D. 1666
 Wang, T. 1678
 Weiß, D. 1603
 Werner, D. 1678
 Withell, K. 1707
 Xu, Y. 1666
 Yadav, J. S. 1617, 1621, 1719
 Yadav, S. 1613
 Yamagishi, T. 1673
 Yokomatsu, T. 1673
 Yu, N. 1666
 Zaleska, B. 1654
 Zamkova, I. A. 1692
 Zhang, J. 1666
 Zong, G. 1666