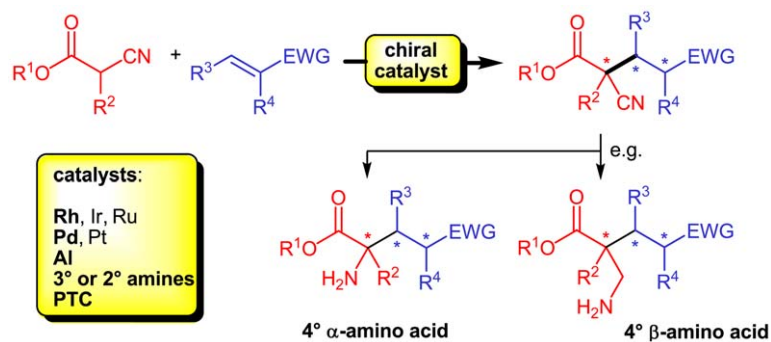
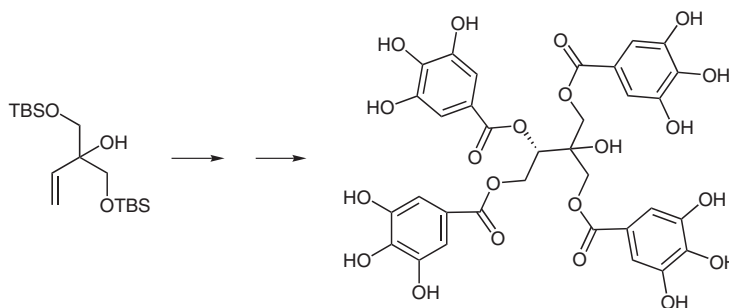
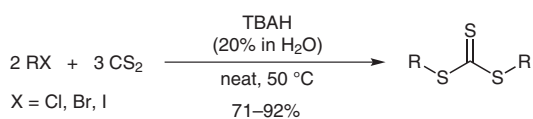


365 S. Jautze
R. Peters*Catalytic Asymmetric Michael Additions of α -Cyanoacetates389 G. A. Kraus*
A. Kempema

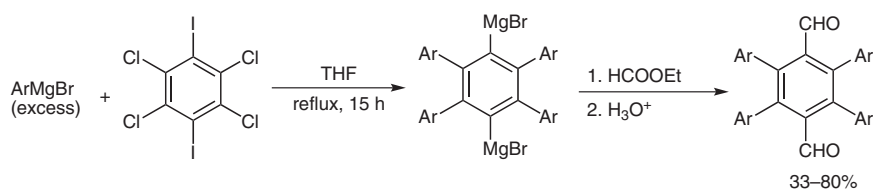
A Direct Synthesis of Racemic 1,3,4,5-Tetragalloylapiitol

392 M. Soleiman-Beigi*
Z. Arzehgar
B. Movassagh

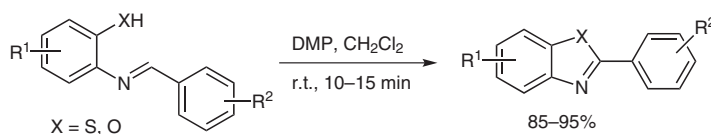
TBAH-Catalyzed One-Pot Synthesis of Symmetrical Trithiocarbonates from Alkyl Halides and Carbon Disulfide under Neat Aqueous Conditions



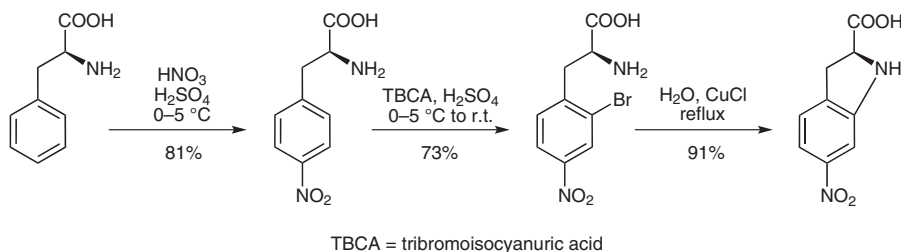
- 395 F. Jabbari*
A. Saednya
- A Novel One-Pot Synthesis of Different Derivatives of Tetraarylterephthalaldehyde via a Multiple Aryne Sequence**



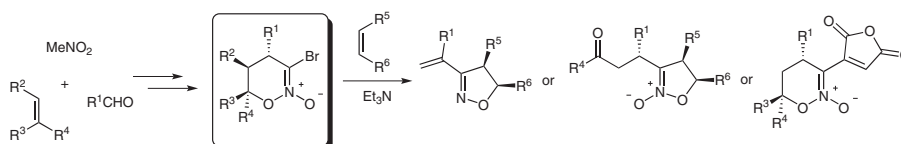
- 398 D. S. Bose*
M. Idrees
- Dess–Martin Periodinane Mediated Intramolecular Cyclization of Phenolic Azomethines: A Solution-Phase Strategy toward Benzoxazoles and Benzothiazoles**



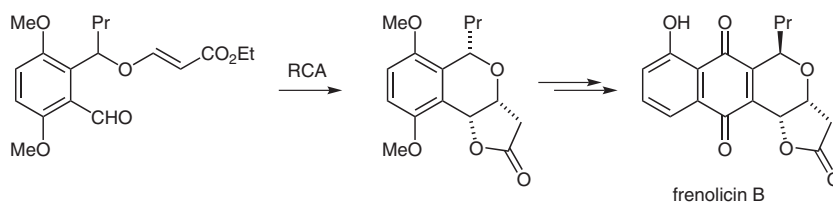
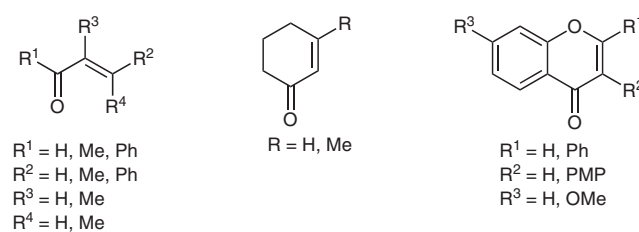
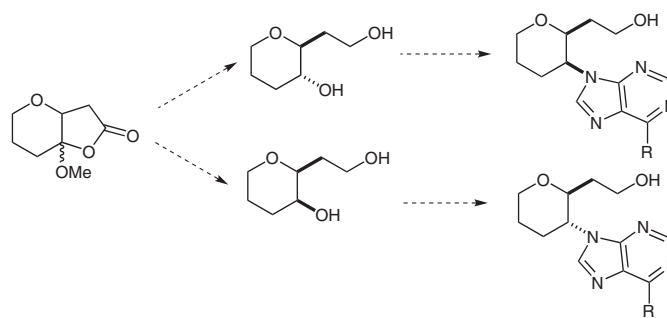
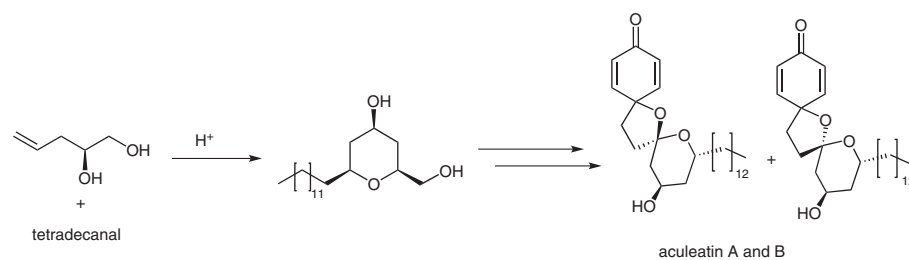
- 403 J.-Q. Liu
C. Qian*
X.-Z. Chen
- A Facile Chiral Pool Synthesis of (*S*)-6-Nitroindoline-2-carboxylic Acid from L-Phenylalanine**



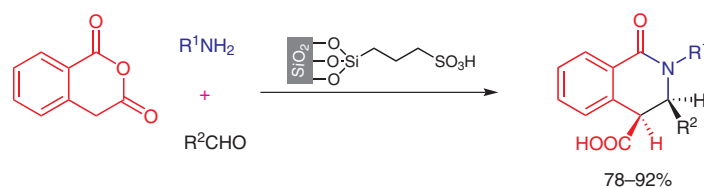
- 407 L. V. Romashov
Y. A. Khomutova
V. M. Danilenko
S. L. Ioffe
A. V. Lesiv*
- Synthesis and [3+2] Cycloadditions of 3-Bromo-5,6-dihydro-4*H*-1,2-oxazine *N*-Oxides**



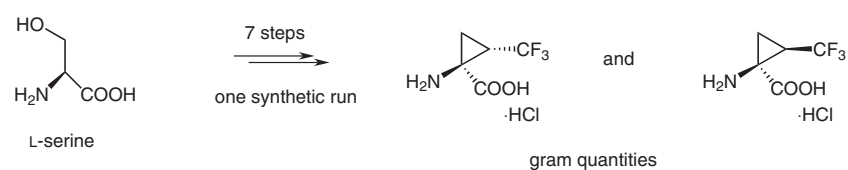
415 C. D. Donner*

Radical Conjugate Addition of Aryl-Tethered β -Alkoxyacrylates: Formal Synthesis of (\pm)-Frenolicin B and (\pm)-*epi*-Frenolicin B421 J. H. van Tonder
C. Marais
D. J. Cole-Hamilton
B. C. B. Bezuidenhout***Regioselective Hydrogenation of α,β -Unsaturated Ketones over Wilkinson's Catalyst**425 L. Estévez
P. Besada
Y. Fall
M. Teijeira
C. Terán***Stereoselective Synthesis of Novel Isonucleoside Analogues of Purine with a Tetrahydropyran Ring**431 J. S. Yadav*
N. Thrimurtulu
M. Venkatesh
A. R. Prasad**The Stereoselective Total Synthesis of Aculeatin A and B via Prins Cyclization**

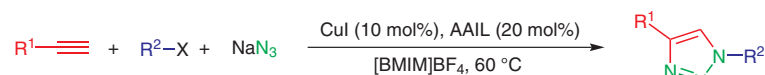
437

A. R. Karimi*
R. Pashazadeh**Sulfonic Acid Functionalized Silica: A Mild, Reusable and Efficient Heterogeneous Catalyst for the Highly Diastereoselective Synthesis of *cis*-Isoquinolonic Acids**

443

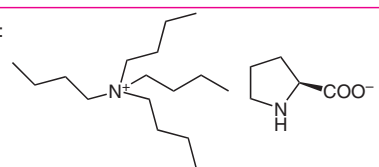
O. S. Artamonov
P. K. Mykhailiuk*
N. M. Voievoda
D. M. Volochnyuk
I. V. Komarov**Simple and Efficient Procedure for a Multigram Synthesis of Both *trans*- and *cis*-1-Amino-2-(trifluoromethyl)cyclopropane-1-carboxylic Acid**

447

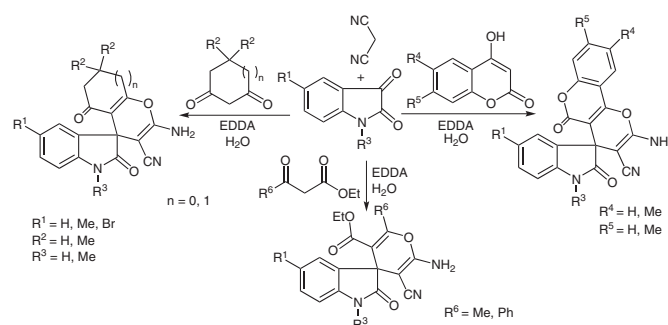
J. Yan
L. Wang***Synthesis of 1,4-Disubstituted 1,2,3-Triazoles by Use of Copper(I) and Amino Acids Ionic Liquid Catalytic System**

R¹ = alkyl, aryl
R² = alkyl, X = Cl
R² = aryl, X = I, Br

AAIL:

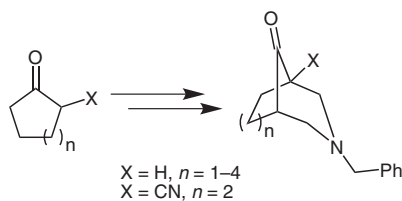


453

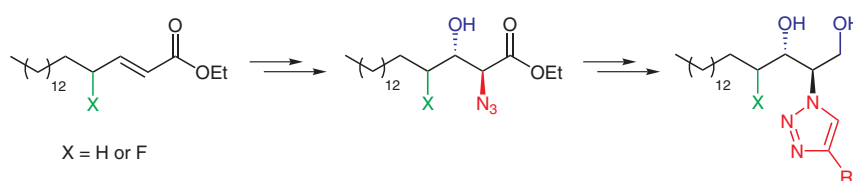
G. S. Hari
Y. R. Lee***Efficient One-Pot Synthesis of Spirooxindole Derivatives by Ethylenediamine Diacetate Catalyzed Reactions in Water**

493 An Approach to Azabicyclo[*n*.3.1]alkanes by Double Mannich Reaction

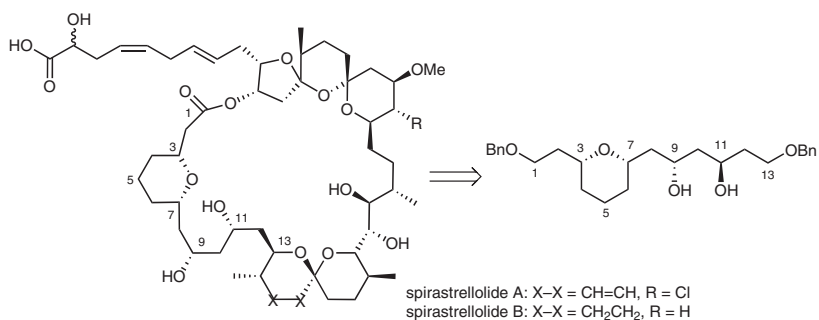
A. P. Mityuk
A. V. Denisenko
O. P. Dacenko
O. O. Grygorenko*
P. K. Mykhailiuk
D. M. Volochnyuk
O. V. Shishkin
A. A. Tolmachev


498 Stereoselective Synthesis of Fluorinated and Nonfluorinated Triazolo Analogues of Ceramides

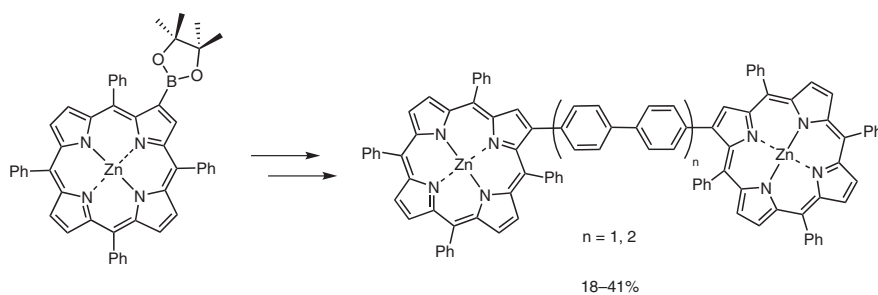
K. Koroniak
G. Haufe*


505 Synthesis of the C1–C13 Subunit of Spirastrellolides A and B by Prins Cyclization

G. Sabitha*
A. S. Rao
J. S. Yadav

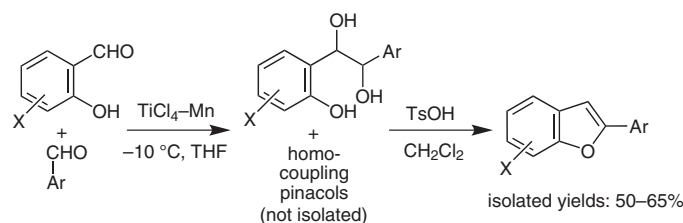

510 Synthesis of β -Arylporphyrins and Oligophenylenediporphyrins by the Suzuki–Miyaura Reaction

A. C. Cunha
A. T. P. C. Gomes
V. F. Ferreira
M. C. B. V. de Souza
M. G. P. M. S. Neves
A. C. Tomé
A. M. S. Silva
J. A. S. Cavaleiro*



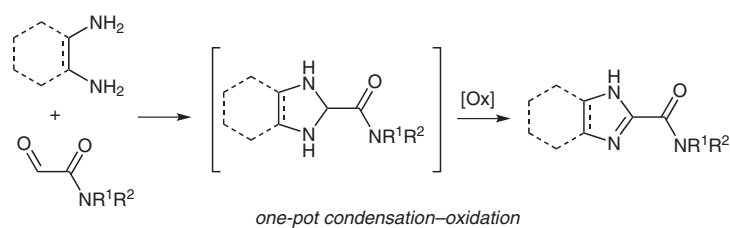
515 X.-F. Duan*
J.-X. Feng
Z.-B. Zhang

A Convenient Two-Step Synthesis of 2-Arylbenzofurans



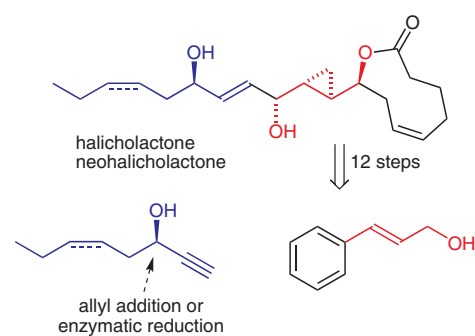
520 K. Murai
N. Takaichi
Y. Takahara
S. Fukushima
H. Fujioka*

One-Pot Condensation–Oxidation of Glyoxamide with 1,2-Diamines Providing Imidazolines and Benzimidazoles



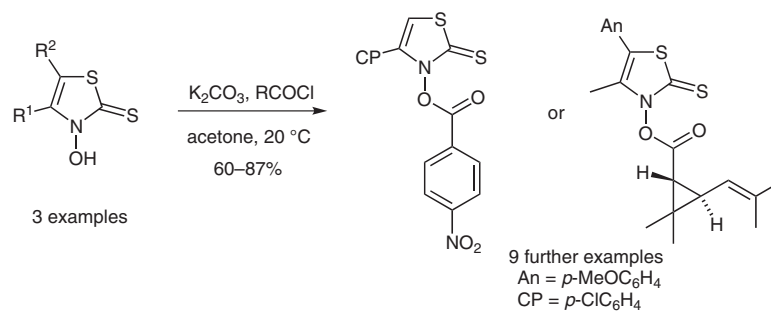
527 M. Bishop
V. Doum
A. C. M. Nordschild (née Rieche)
J. Pietruszka*
D. Sandkuhl

Total Synthesis of Halicholactone and Neohalicholactone



538 C. Schur
A. Groß
J. Hartung*

A Practical Method for O-Acylation of *N*-Hydroxythiazole-2(3*H*)-thiones



XIII

Forthcoming Articles

Author Index

- Ahn, H. 477
 An, G. 477
 Artamonov, O. S. 443
 Arzehgar, Z. 392
- Banerjee, S. 486
 Besada, P. 425
 Bezuidenhoudt, B. C. B. 421
 Bhattacharya, D. 486
 Bishop, M. 527
 Bose, D. S. 398
- Cavaleiro, J. A. S. 510
 Chen, X.-Z. 403
 Cole-Hamilton, D. J. 421
 Cunha, A. C. 510
- Dacenko, O. P. 493
 Danilenko, V. M. 407
 De Castro, K. A. 477
 de Souza, M. C. B. V. 510
 Denisenko, A. V. 493
 Donner, C. D. 415
 Doum, V. 527
 Duan, X.-F. 515
- Estévez, L. 425
- Fall, Y. 425
 Feng, J.-X. 515
 Ferreira, V. F. 510
 Fujioka, H. 520
- Fukushima, S. 520
- Gomes, A. T. P. C. 510
 Groß, A. 538
 Grygorenko, O. O. 493
- Hari, G. S. 453
 Hartung, J. 538
 Haufe, G. 498
 Hazra, A. 486
- Idrees, M. 398
 Ioffe, S. L. 407
- Jabbari, F. 395
 Jautze, S. 365
- Karimi, A. R. 437
 Kempema, A. 389
 Khomutova, Y. A. 407
 Komarov, I. V. 443
 Koroniak, K. 498
 Kraus, G. A. 389
- Lee, Y. R. 453
 Lesiv, A. V. 407
 Liu, J. Q. 403
- Maity, A. 486
 Marais, C. 421
 Mikhaleva, A. I. 470
 Mityuk, A. P. 493
- Mondal, N. B. 486
 Mondal, S. 486
 Movassagh, B. 392
 Murai, K. 520
 Mykhailiuk, P. K. 443, 493
- Naskar, S. 486
 Neves, M. G. P. M. S. 510
 Nordschild (née Rieche),
 A. C. M. 527
- Paira, P. 486
 Paira, R. 486
 Pashazadeh, R. 437
 Peters, R. 365
 Pietruszka, J. 527
 Prasad, A. R. 431
- Qian, C. 403
- Raja, S. 465
 Rajakumar, P. 465
 Rao, A. S. 505
 Rhee, H. 477
 Romashov, L. V. 407
- Sabitha, G. 505
 Saednya, A. 395
 Saha, P. 486
 Sahu, K. B. 486
 Sandkuhl, D. 527
 Schur, C. 538
- Shishkin, O. V. 493
 Silva, A. M. S. 510
 Sinegovskaya, L. M. 470
 Sobenina, L. N. 470
 Soleiman-Beigi, M. 392
 Stepanova, Z. V. 470
- Takahara, Y. 520
 Takaichi, N. 520
 Teijeira, M. 425
 Terán, C. 425
 Thrimurtulu, N. 431
 Tolmachev, A. A. 493
 Tomé, A. C. 510
 Trofimov, B. A. 470
- Ushakov, I. A. 470
- Vakul'skaya, T. I. 470
 van Tonder, J. H. 421
 Venkatesh, M. 431
 Voievoda, N. M. 443
 Volochnyuk, D. M. 443, 493
- Wang, L. 447
- Yadav, J. S. 431, 505
 Yan, J. 447
- Zhang, Z.-B. 515