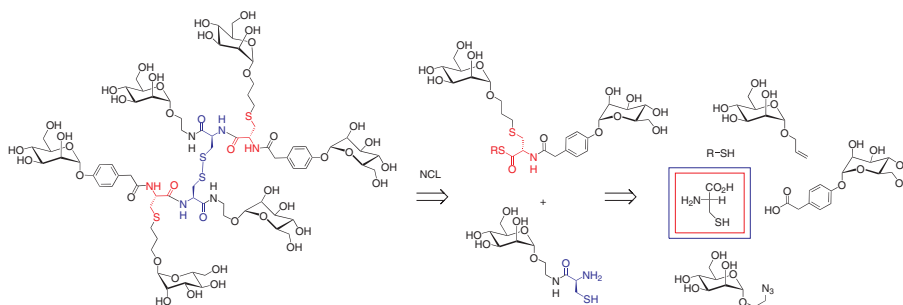




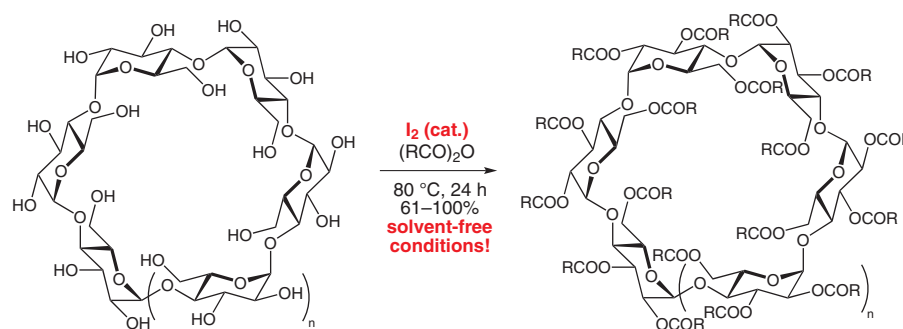
3070 J. W. Wehner  
T. K. Lindhorst\*

### Glycocluster Synthesis by Native Chemical Ligation



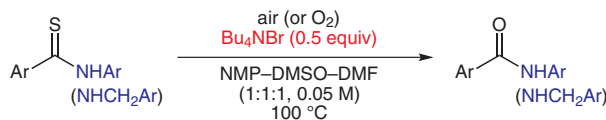
3083 Y. Ide  
Y. Hori  
S. Kobayashi  
Md. D. Hossain  
T. Kitamura\*

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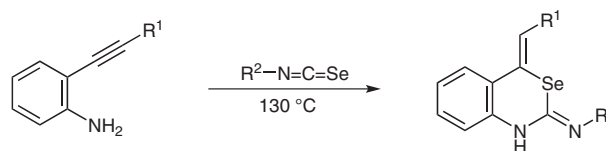
3087 K. Inamoto\*  
M. Shiraishi  
K. Hiroya  
T. Doi\*

### Facile Conversion of Thioamides into the Corresponding Amides in the Presence of Tetrabutylammonium Bromide



3091 H. Sashida\*  
C. Pan  
M. Kaname  
M. Minoura

### A Facile and Practical Solvent-Free One-Pot Synthesis of (Z)-4-Methylene-3-senaquinoline Derivatives from *o*-Ethynylanilines and Isoselenocyanates

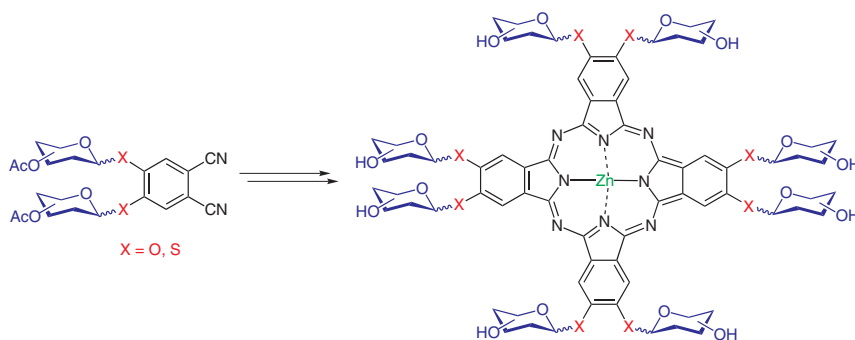


R<sup>1</sup> = *n*-Bu, Me, *t*-Bu, Ph, H, TMS  
R<sup>2</sup> = *c*-Hex, *n*-Bu, Ph

9 samples  
44–88% yield

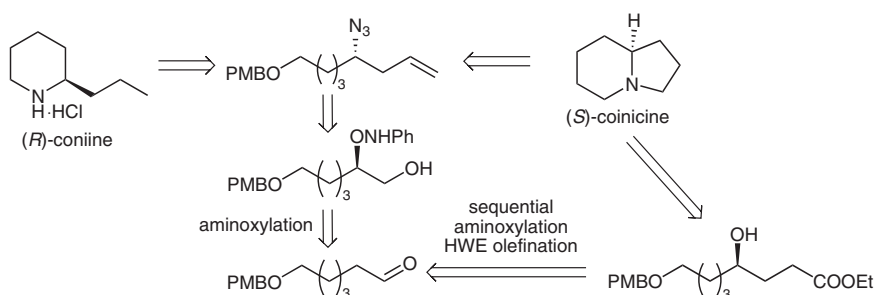
3097 Z. Iqbal  
A. Lyubimtsev  
T. Herrmann  
M. Hanack\*  
T. Ziegler\*

### Synthesis of Octaglycosylated Zinc(II) Phthalocyanines



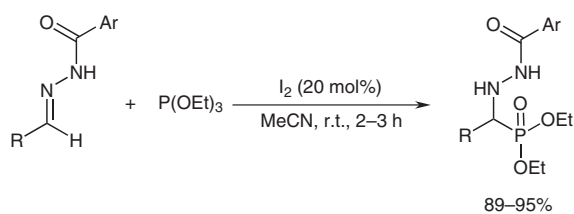
3105 N. B. Kondekar  
P. Kumar\*

### Synthesis of (*R*)-Coniine and (*S*)-Coinicine via Organocatalytic $\alpha$ -Aminoxylation of an Aldehyde



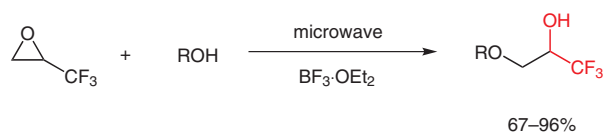
3113 B. Das\*  
J. N. Kumar  
A. S. Kumar  
B. S. Kanth

### Hydrophosphonylation of Benzoylhydrazones Using Iodine as a Catalyst: A Facile Synthesis of $\alpha$ -(*N'*-Acylhydrazino)-Substituted Phosphonates



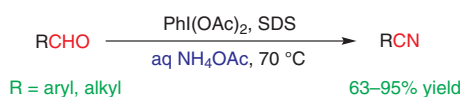
3117 J. Rayó  
L. Muñoz  
G. Rosell  
M<sup>a</sup>. P. Bosch  
Á. Guerrero\*

### Improved Microwave-Assisted Ring Opening of 1,1,1-Trifluoro-2,3-epoxypropane: Synthesis of New 3-Alkoxy-1,1,1-trifluoropropan-2-ols



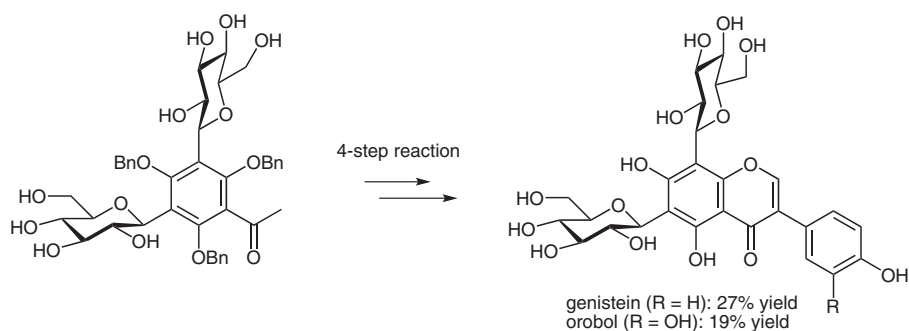
- 3121** C. Zhu  
L. Ji  
Y. Wei\*

**A Facile and Efficient One-Pot Synthesis of Nitriles from Aldehydes Using Hypervalent Iodine(III) Reagents in Aqueous Ammonium Acetate**



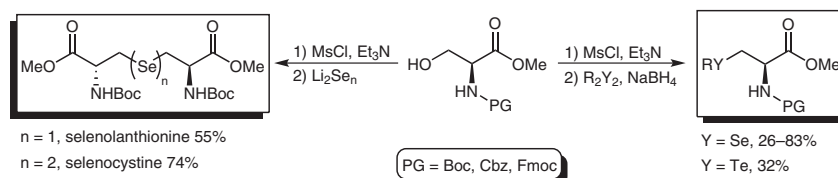
- 3126** S. Sato\*  
H. Ishikawa

**Total Synthesis of Two Isoflavone Bis-C-glycosides: Genistein and Orobol 6,8-Di-C-β-D-glucopyranosides**



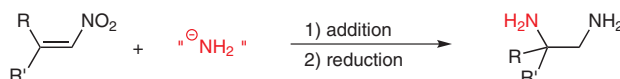
- 3131** A. L. Braga\*  
L. A. Wessjohann  
P. S. Taube  
F. Z. Galetto  
F. M. de Andrade

**Straightforward Method for the Synthesis of Selenocysteine and Selenocysteine Derivatives from L-Serine Methyl Ester**



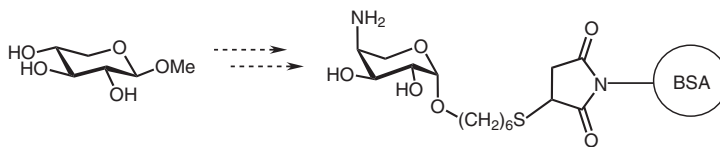
- 3138** R. Robiette\*  
T.-V. Tran  
A. Cordi  
B. Tinant  
J. Marchand-Brynaert\*

**A Practical Synthesis of 1,2-Nitroamines by Michael Addition of N-Nucleophiles to Nitroalkenes**



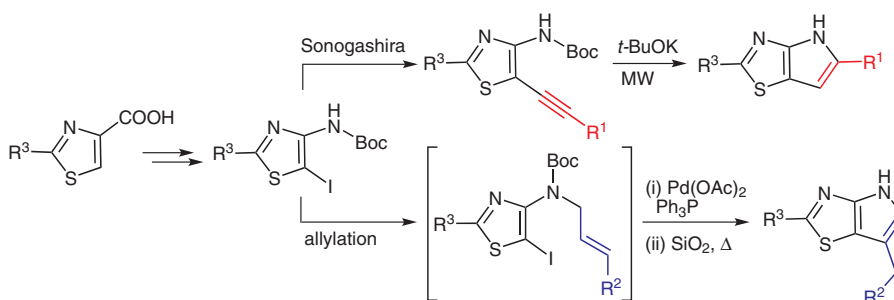
- 3143** B. Müller  
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A. Hofinger  
A. Zamyatina  
H. Brade  
P. Kosma\*

**Efficient Synthesis of 4-Amino-4-deoxy-L-arabinose and Spacer-Equipped 4-Amino-4-deoxy-L-arabinopyranosides by Transglycosylation Reactions**



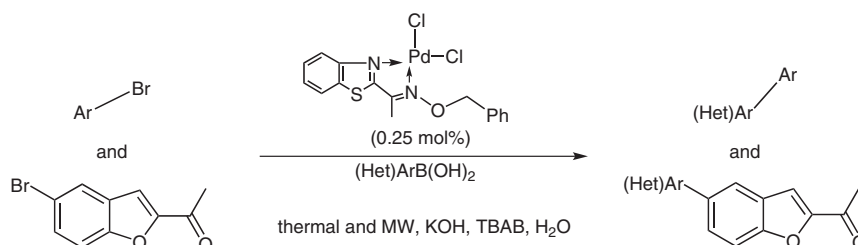
- 3152** H. Koolman\*  
T. Heinrich  
M. Reggelin

**Novel Syntheses of Variably Substituted Pyrrolo[2,3-*d*]thiazoles**



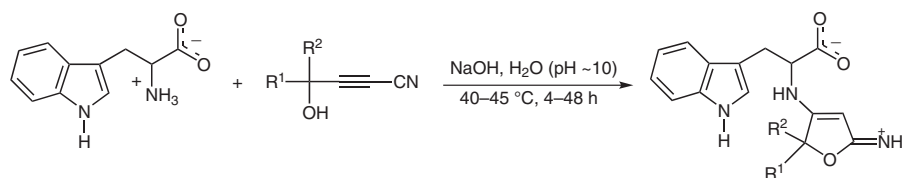
- 3163** A. F. Darweesh  
M. R. Shaaban  
A. M. Farag  
P. Metz  
K. M. Dawood\*

**Facile Access to Biaryls and 2-Acetyl-5-arylbenzofurans via Suzuki Coupling in Water under Thermal and Microwave Conditions**



- 3174** B. A. Trofimov\*  
A. G. Mal'kina  
A. P. Borisova  
O. A. Shemyakina  
V. V. Nosyreva  
A. I. Albanov

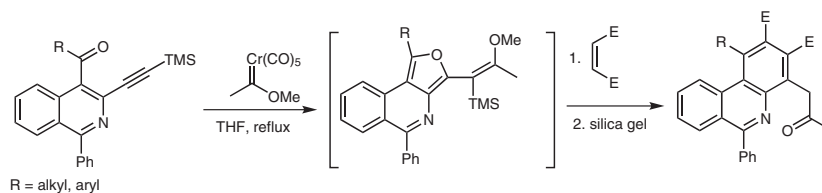
**Chemo- and Regiospecific Modification of D,L-Tryptophan by Reaction with  $\alpha,\beta$ -Acetylenic  $\gamma$ -Hydroxy Nitriles**



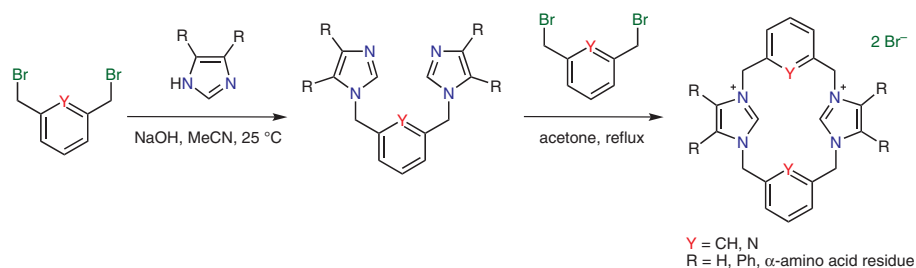
$R^1 = R^2 = \text{Me}$ ;  $R^1 = \text{Me}$ ,  $R^2 = \text{Et}$ ;  $R^1-R^2 = (\text{CH}_2)_4$ ;  $R^1-R^2 = (\text{CH}_2)_5$

95–98%

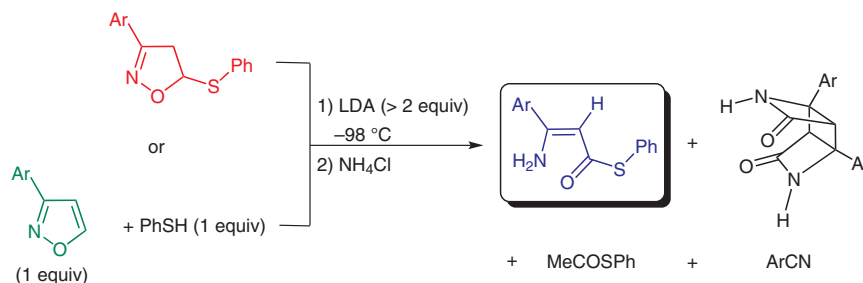
- 3179** G. P. Jana  
S. Mukherjee  
B. K. Ghorai\*
- Multicomponent Approach for the Synthesis of Phenanthridine and Acridine Ring Systems via the Coupling of Fischer Carbene Complexes with Hetero-aromatic *o*-Alkynyl Carbonyl Derivatives**



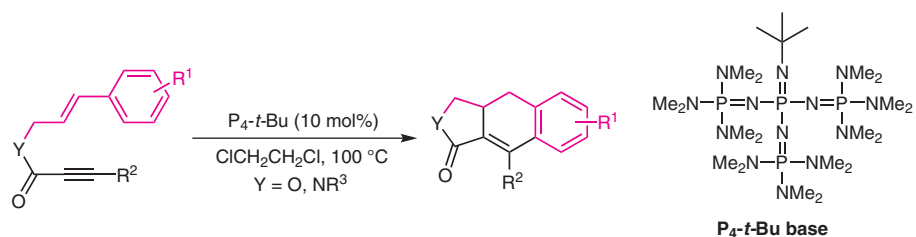
- 3188** A. Marek  
J. Kulhánek  
W. B. Schweizer  
F. Bureš\*
- Achiral and  $\alpha$ -Amino Acid Derived Dicationic Imidazoliophanes**



- 3195** P. Vitale  
L. Di Nunno\*  
A. Scilimati
- A Novel Synthesis of N-Unsubstituted  $\beta$ -Enamino Thioesters from 3-Arylisoxazoles and 3-Aryl-5-phenylthio-2-isoxazolines**

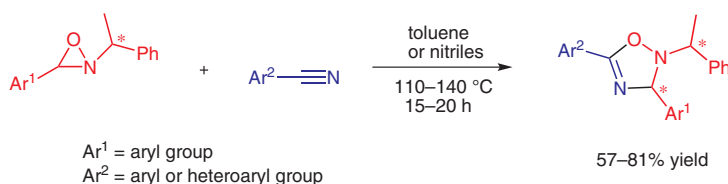


- 3204** J.-S. Tang  
Y.-X. Xie  
Z.-Q. Wang  
C.-L. Deng  
J.-H. Li\*
- Phosphazene Base-Catalyzed Intramolecular Cascade Reactions of Aryl-Substituted Enynes**



3211 L. Troisi\*  
S. Caccamese  
T. Pilati  
V. Videtta  
F. Rosato

**[3+2]-Cycloaddition Reaction between Chiral Oxaziridines and Nitriles:  
Enantioselective Synthesis of 2,3-Dihydro-1,2,4-oxadiazoles**



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