

## A Concise Synthesis of 24,25-Dihydro-6-*epi*-Monanchosterol A

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## Synlett

Synlett 2021, 32, 1049–1052  
DOI: 10.1055/s-0040-1706029

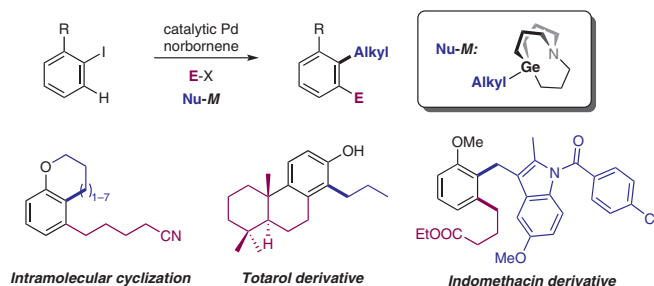
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## Alkylcarbagermatranes Permit an Alkylation-Terminated Catellani Reaction

Synfacts

1049



## Synlett

Synlett 2021, 32, 1053–1059  
DOI: 10.1055/a-1437-8202

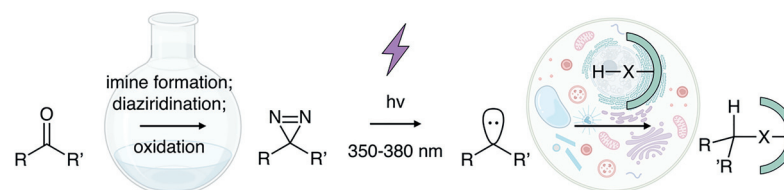
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## Structure, Bonding, and Photoaffinity Labeling Applications of Dialkylidiazirines

Synfacts

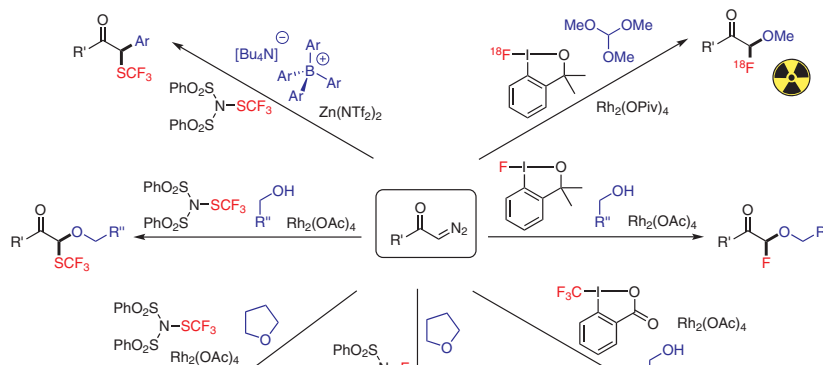
1053



Synlett 2021, 32, 1060–1071  
DOI: 10.1055/a-1297-6902

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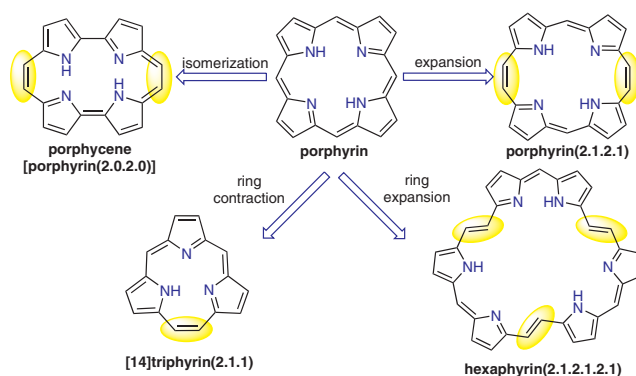
1060



Synlett 2021, 32, 1072–1084  
DOI: 10.1055/s-0040-1705979

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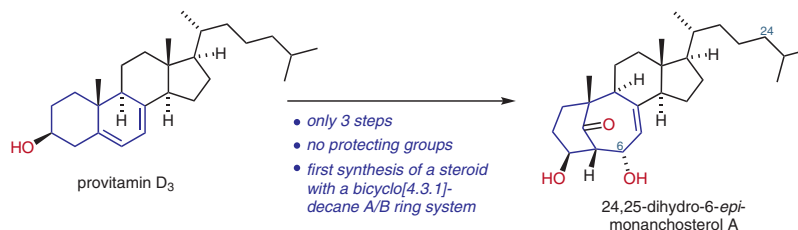
1072



Synlett 2021, 32, 1085–1088  
DOI: 10.1055/a-1480-5225

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1085



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Synlett 2021, 32, 1089–1092  
DOI: 10.1055/a-1493-9078

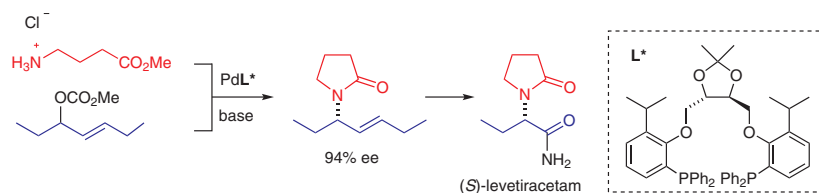
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## A Short Enantioselective Synthesis of (*S*)-Levetiracetam through Direct Palladium-Catalyzed Asymmetric *N*-Allylation of Methyl 4-Aminobutyrate

Letter

1089



## Synlett

Synlett 2021, 32, 1093–1097  
DOI: 10.1055/a-1507-4275

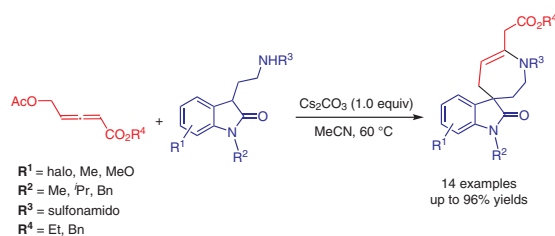
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## Cesium Carbonate Mediated Cyclization of Oxotryptamines with Allenoates: An Approach to Spiro[azepane-4,3'-indol]-2'(1'*H*)-ones

Letter

1093



## Synlett

Synlett 2021, 32, 1098–1103  
DOI: 10.1055/a-1503-6425

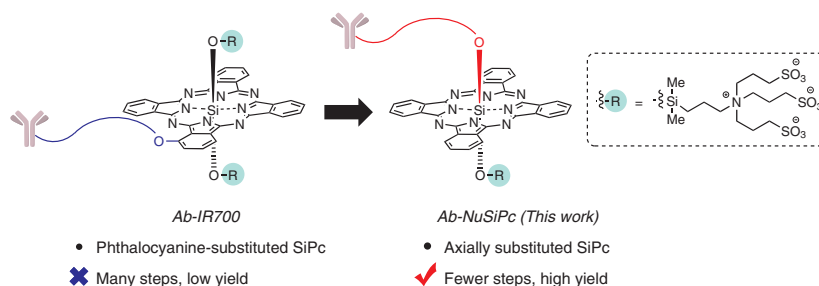
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M. Kanai\*

The University of Tokyo, Japan

## Axially Substituted Silicon Phthalocyanine Payloads for Antibody–Drug Conjugates

Letter

1098



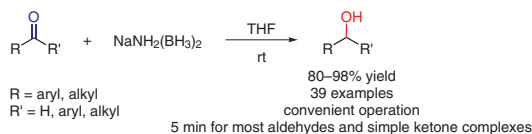
Synlett

Synlett 2021, 32, 1104–1108  
DOI: 10.1055/a-1479-5008J. Wang  
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X. Chen\*Henan Normal University,  
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## Sodium Aminodiboranate, a New Reagent for Chemoselective Reduction of Aldehydes and Ketones to Alcohols

Letter

1104

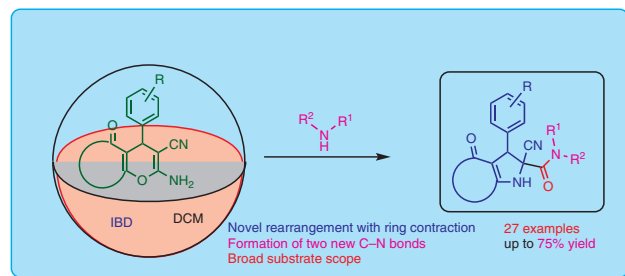


Synlett

Synlett 2021, 32, 1109–1116  
DOI: 10.1055/a-1500-6863D. R. Indukuri  
G. R. Potuganti  
J. B. Nanubolu  
M. Alla\*CSIR-Indian Institute of Chemical  
Technology, India  
Academy of Scientific and Inno-  
vative Research (AcSIR), IndiaSynthesis of Dihydropyrrole Derivatives by Oxidative Functionalization of 2-Amino-4*H*-Chromenes Using Hypervalent Iodine Reagents

Letter

1109

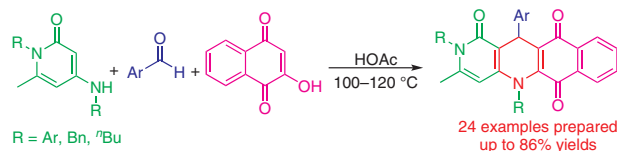


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Synlett 2021, 32, 1117–1122  
DOI: 10.1055/a-1479-4420C. Li  
F. Zhang\*  
Z. Shen\*Shaoxing University, P. R. of  
China  
Zhejiang University of Technolo-  
gy, P. R. of ChinaAn Efficient Strategy for the Synthesis of Naphtho[2,3-*b*][1,6]naphthyridines Promoted by Acetic Acid

Letter

1117



## Synlett

Synlett 2021, 32, 1123–1130  
DOI: 10.1055/a-1507-5878

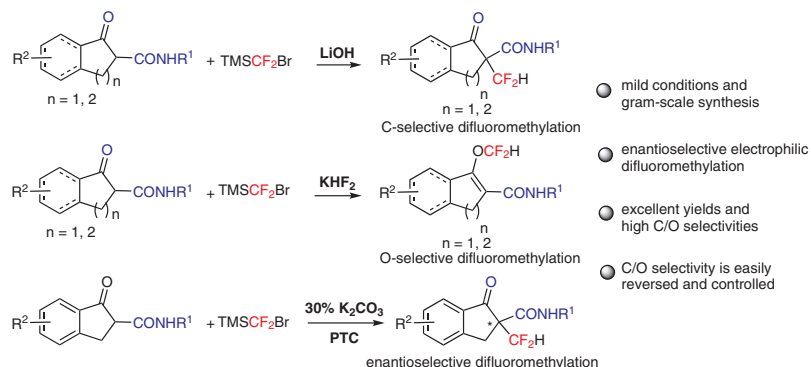
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Highly Selective Difluoromethylations of  $\beta$ -Keto Amides with  $\text{TMSCF}_2\text{Br}$  under Mild Conditions

Letter

1123



## Synlett

Synlett 2021, 32, 1131–1134  
DOI: 10.1055/a-1485-5925

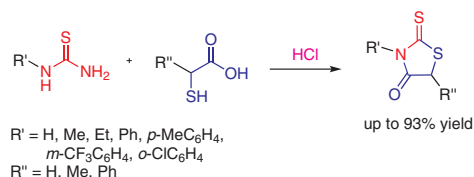
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## A New Synthesis Strategy for Rhodanine and Its Derivatives

Letter

1131



## Synlett

Synlett 2021, 32, 1135–1140  
DOI: 10.1055/a-1509-9275

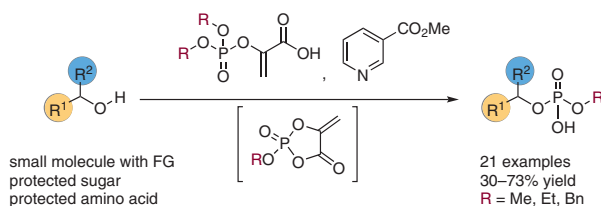
K. Fujiyoshi  
S. A. Kawashima  
K. Yamatsugu\*  
M. Kanai\*

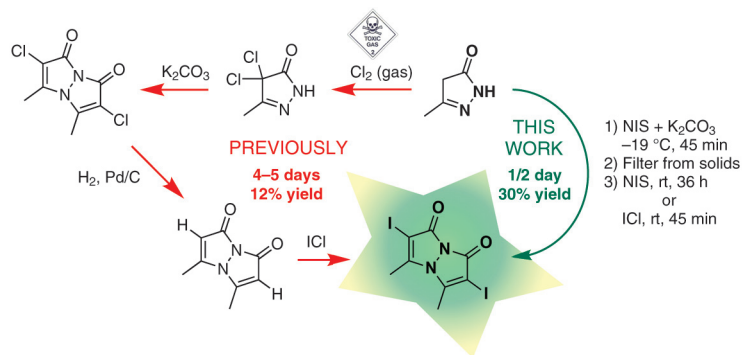
The University of Tokyo, Japan

## A Single-Step Asymmetric Phosphodiester Synthesis from Alcohols with Phosphoenolpyruvate Phosphodiester

Letter

1135



Re-enter the *syn*-(Me,I)Bimane:  
A Gateway to Bimane Derivatives with Extended  $\pi$ -SystemsHeterocycle–Heterocycle Strategy for 4,5-Disubstituted Pyrrolidine  
2,3-Diones: Reductive Rearrangement Approach from Isoxazole Esters