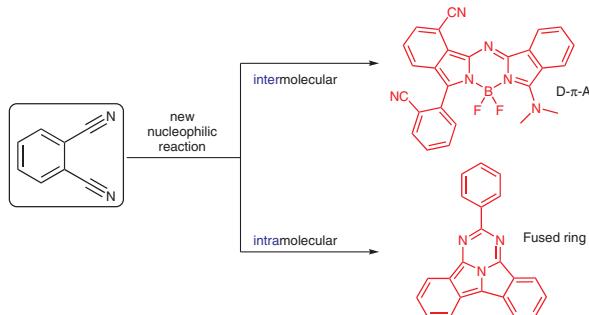
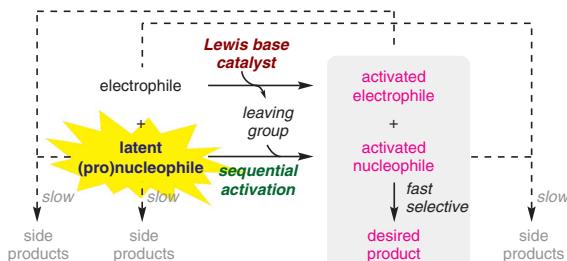
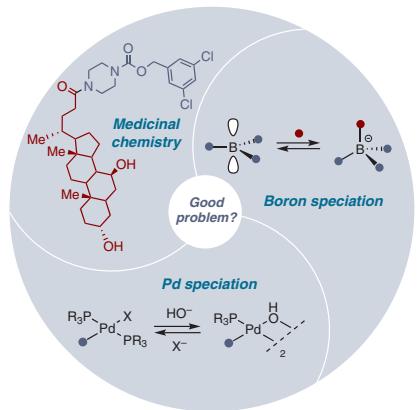
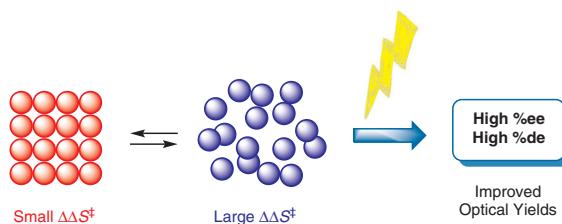
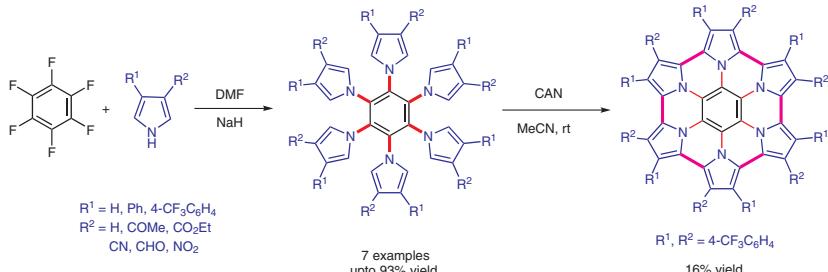


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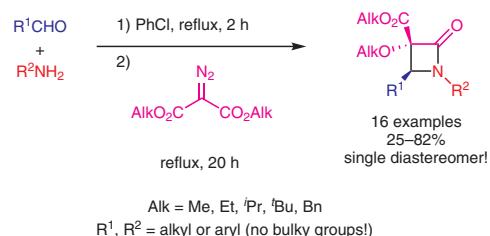
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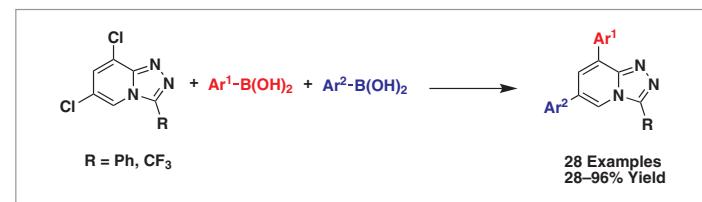
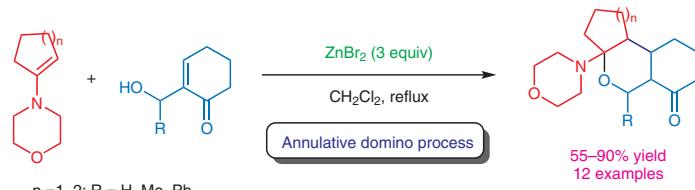
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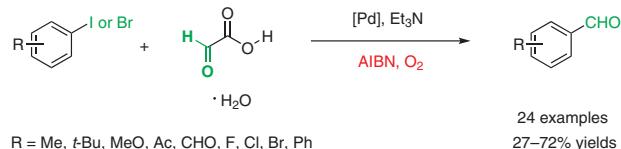
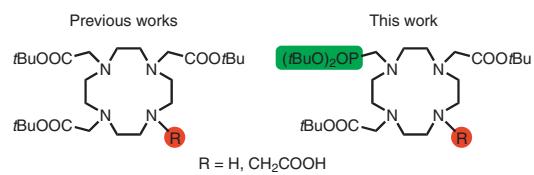
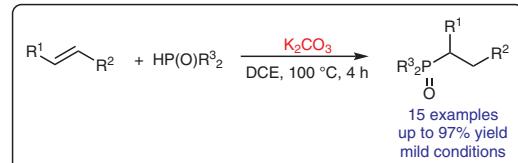
J. Synofzik**O. Bakulina****D. Dar'in****G. Kantin****M. Krasavin***

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Dialkyl Diazomalonates in Transition-Metal-Free, Thermally Promoted, Diastereoselective Wolff β -Lactam Synthesis**Letter****1273****D. Kuhrt****P. Ehlers****A. Spannenberg****P. Langer***

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Site-Selective Suzuki–Miyaura Reaction of 6,8-Dichloro-1,2,4-triazolo[4,3-*a*]pyridines**Letter****1277****G. Bouhalleb****A. Meddeb****N. F. Bourguiba****J. Legros****G. Poli****F. Rezgui***Université de Tunis El Manar,
Tunisia**First Zinc Bromide Promoted Annulative Domino Reactions between Enamines and Cyclic Morita–Baylis–Hillman Alcohols: Synthesis of *N,O*-Ketals****Letter****1282**

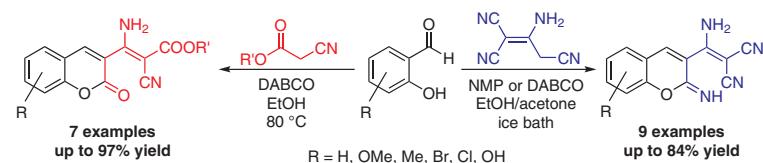
Decarboxylative Formylation of Aryl Halides with Glyoxylic Acid by Palladium Catalysis under Oxygen**Letter****1287****H. Cao****W. Pu****J. Zhang****P. Yan****J. Zhang****S. Xu***East China University of Science
and Technology, P. R. of China**Synthesis of Two Novel Mixed Bifunctional Chelating Agents: DO2AP(tBu)₄ and DO3AP(tBu)₄****Letter****1291****F. Travagin****L. Biondi****L. Lattuada*****G. B. Giovenzana***Università degli Studi del
Piemonte Orientale, Italy
Bracco SpA, Innovation Hub,
Italy**Potassium Carbonate Promoted Nucleophilic Addition of Alkenes with Phosphites****Letter****1295****Z. Huang****W. Liu****S. Li****Y. Yang****S. Guo*****H. Cai**Nanchang University, P. R. of
China

A Convenient One-pot Synthesis of Chromenyl Acrylates and Acrylonitriles

Letter

1298

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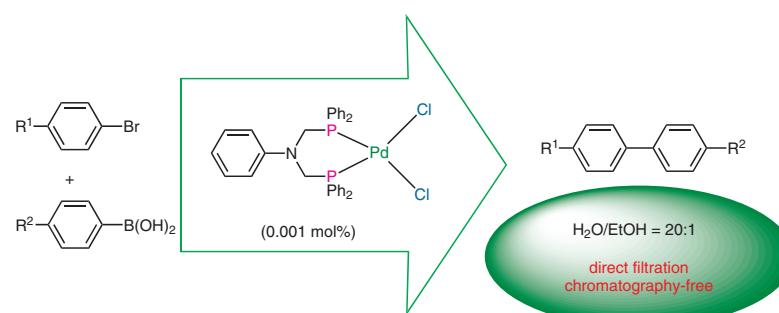


Aqueous Suzuki–Miyaura Coupling with Ultralow Palladium Loading and Simple Product Separation

Letter

1303

W. Yang
W.-D. Xu
J.-J. Ning
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 Charles Darwin University,
 Australia

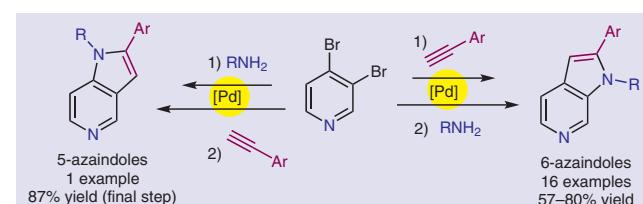


Synthesis of 5- and 6-Azaindoles by Sequential Site-Selective Palladium-Catalyzed C–C and C–N Coupling Reactions

Letter

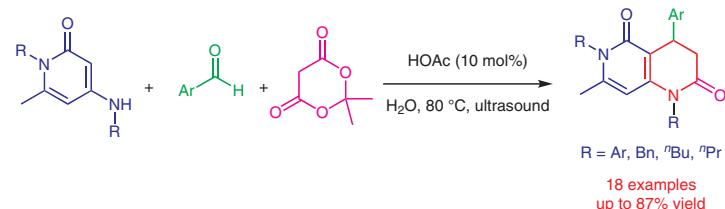
1308

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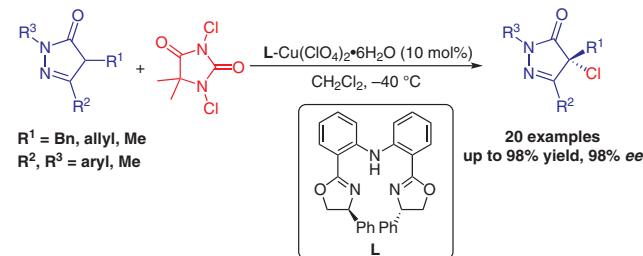


An Efficient Strategy for the Synthesis of 1,6-Naphthyridine-2,5-dione Derivatives under Ultrasound Irradiation**Letter****1313**

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F. Zhang*
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**Asymmetric Chlorination of 4-Substituted Pyrazolones Catalyzed by Chiral Copper Complexes****Letter****1318**

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Z.-H. Jiang
W.-Z. Ju
H. Yin
S.-S. Qi
M.-M. Chu
Y.-F. Wang*
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**Synthesis of (Z)-Alkene-Containing Linear Conjugated Dienyl Homoallylic Alcohols by a Palladium-Catalyzed Three-Component Reaction****Letter****1323**

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M. Murakami
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