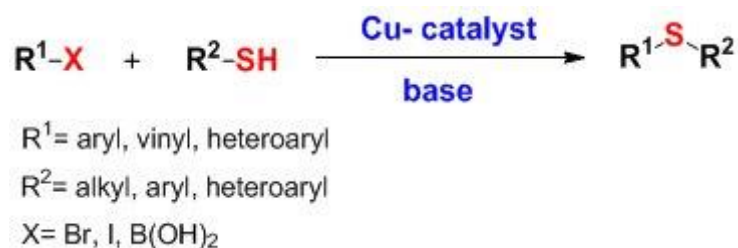


**1. Recent advances in copper-catalyzed C-S cross-coupling reactions** (15-8779LR)

*Asha Sujatha, Anns Maria Thomas, Amrutha P. Thankachan and Gopinathan Anilkumar*

Full Text: [PDF \(633K\)](#)

pp. 1 - 28



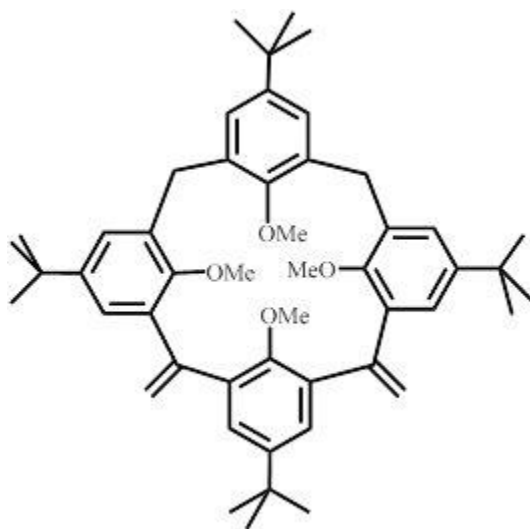
received May 23 2014; accepted Jul 11 2014; published Aug 31 2014;

**2. Calixarenes containing modified meso bridges** (15-8753LR)

*Malgorzata Deska, Barbara Dondela and Wanda Sliwa*

Full Text: [PDF \(360K\)](#)

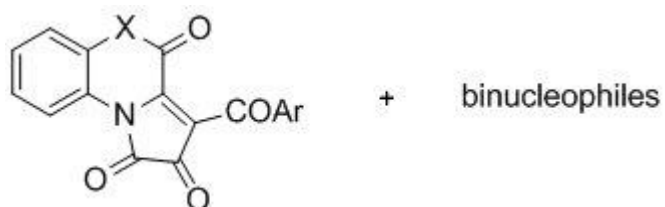
pp. 29 - 47



received May 5 2014; accepted Jul 11 2014; published Nov 26 2014;

*Valeriya Vladislavovna Konovalova, Yurii Vladimirovich Shklyae*

**pp. 48 - 69**



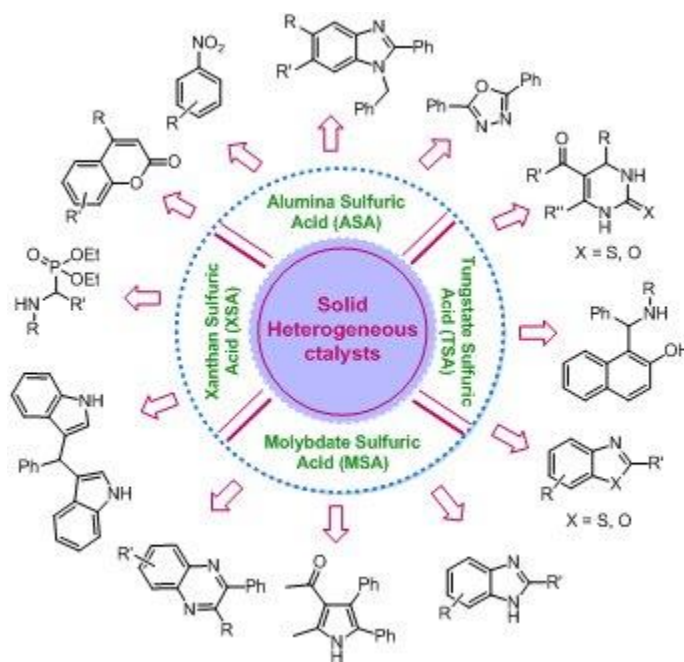
received Aug 12 2014; accepted Nov 26 2014; published Jan 19 2015;

**4. Alumina sulfuric acid (ASA), tungstate sulfuric acid (TSA), molybdate sulfuric acid (MSA) and xanthan sulfuric acid (XSA) as solid and heterogeneous catalysts in green organic synthesis: a review (15-8894LR)**

*Rajesh H. Vekariya and Hitesh D. Patel*

Full Text: [PDF \(516K\)](#)

**pp. 70 - 96**



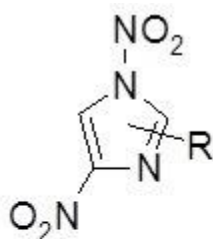
received Aug 13 2014; accepted Oct 17 2014; published Jan 30 2015;

**5. 1,4-Dinitro-1*H*-imidazoles** (15-8815LR)

*Jerzy Wiktor Suwiński*

Full Text: [PDF \(424K\)](#)

pp. 97 - 135



R = H, 2-Me, 5-Me,

2-CHMe<sub>2</sub>, 5-CO<sub>2</sub>Et

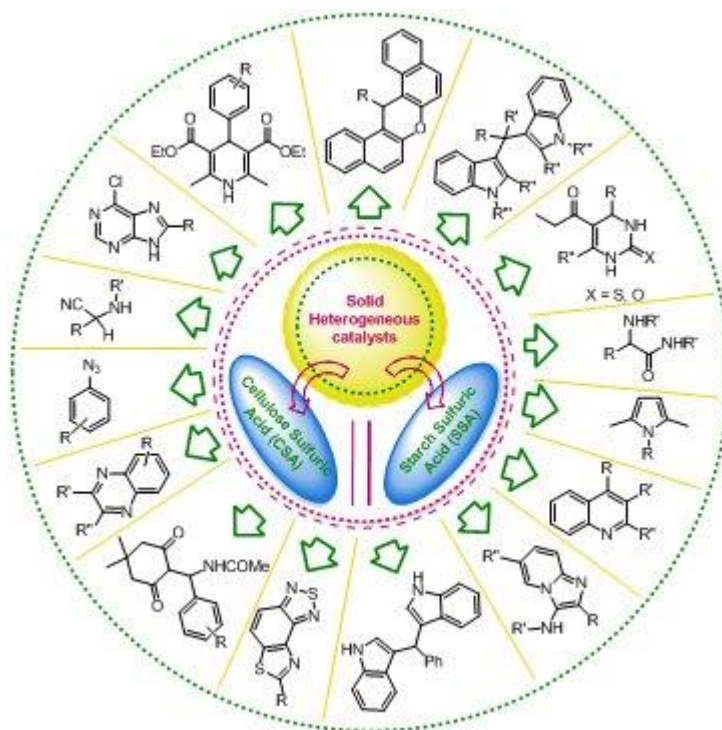
received Jun 21 2014; accepted Aug 2 2014; published Jan 30 2015;

**6. Cellulose sulfuric acid (CSA) and starch sulfuric acid (SSA) as solid and heterogeneous catalysts in green organic synthesis: recent advances** (15-8975LR)

*Rajesh H. Vekariya and Hitesh D. Patel*

Full Text: [PDF \(579K\)](#)

pp. 136 - 159



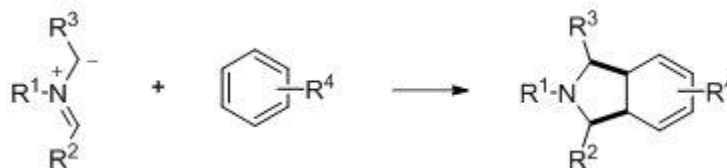
received Oct 18 2014; accepted Nov 5 2014; published Jan 31 2015;

### 7. 1,3-Dipolar cycloaddition reactions of azomethine ylides with aromatic dipolarophiles (15-8928LR)

John H. Ryan

Full Text: [PDF \(358K\)](#)

pp. 160 - 183



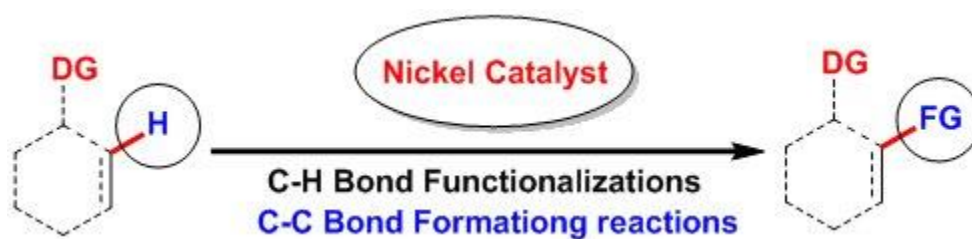
received Sep 11 2014; accepted Nov 19 2014; published Jan 31 2015;

### 8. Recent advances on nickel-catalyzed C<sup>α</sup>-H bonds functionalized reactions (15-8915LR)

Xiao-hua Cai and Bing Xie

Full Text: [PDF \(300K\)](#)

pp. 184 - 211



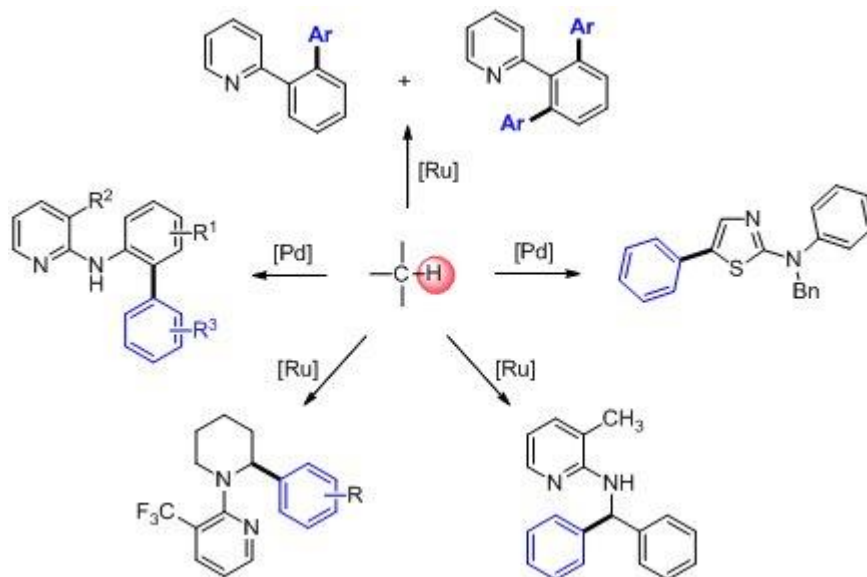
received Aug 27 2014; accepted Nov 12 2014; published Feb 15 2015;

### 9. Exploiting the C-H bond in metal catalyzed C-C bond forming reactions (15-8906LU)

*Michael Schnitzler*

Full Text: [PDF \(714K\)](#)

pp. 212 - 243



received Aug 21 2014; accepted Oct 18 2014; published Feb 27 2015;

### 10. Applications of aminocarbazoles in heterocyclic synthesis (15-8822LR)

*P. Narayana Reddy and Pannala Padmaja*

Full Text: [PDF \(466K\)](#)

pp. 244 - 268



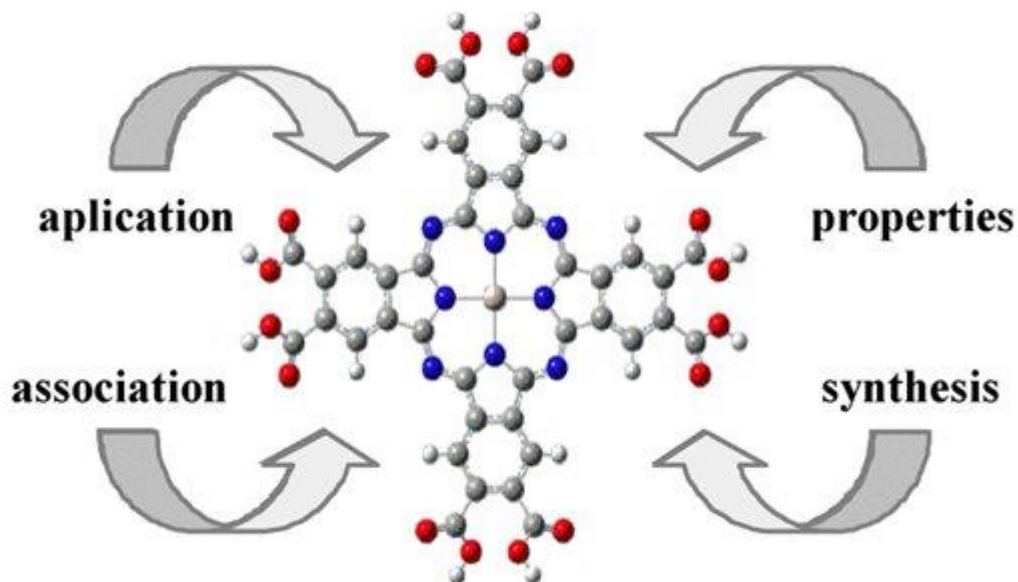
received Jun 27 2014; accepted Oct 18 2014; published Feb 28 2015;

### 11. Synthesis and selected properties of metallo and metal-free 2,3,9,10,16,17,23,24 Å-octacarboxyphthalocyanines (15-8923LR)

*Joanna Nackiewicz and Marta Kliber*

Full Text: [PDF \(542K\)](#)

pp. 269 - 299



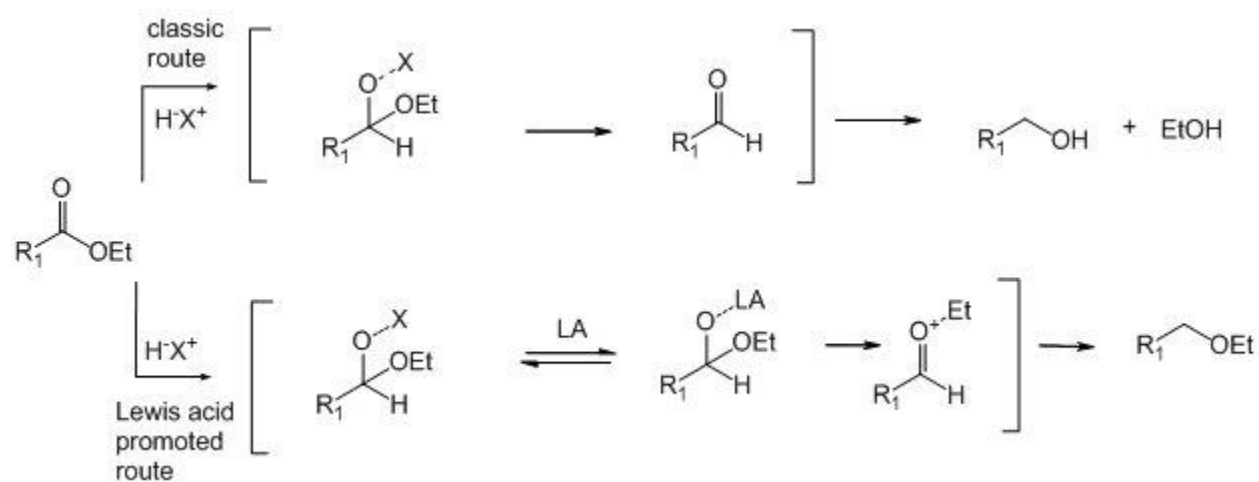
received Sep 10 2014; accepted Dec 21 2014; published Feb 28 2015;

### 12. Ethers from esters; from exceptional transformation to synthetic method (15-8960LR)

*Ivana Palej Jakopović, Samra Kapić, Sulejman Alihodžić and Vitomir Ašunjić*

Full Text: [PDF \(329K\)](#)

pp. 300 - 326



received Oct 9 2014; accepted Nov 20 2014; published Mar 24 2015;