

Tetrahedron Letters Vol. 55, Issue 2, 2014

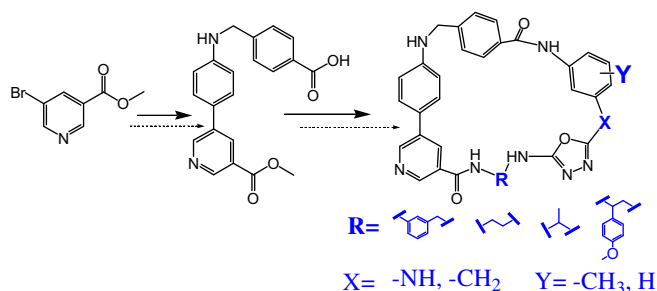
Contents

COMMUNICATIONS

Synthesis of macrocycles containing 1,3,4-oxadiazole and pyridine moieties

pp 305–309

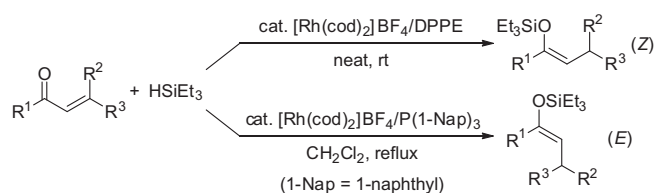
Subba Poojari, P. Parameshwar Naik*, G. Krishnamurthy



Stereoselective synthesis of either (*E*)- or (*Z*)-silyl enol ether from the same acyclic α,β -unsaturated ketone using cationic rhodium complex-catalyzed 1,4-hydrosilylation

pp 310–313

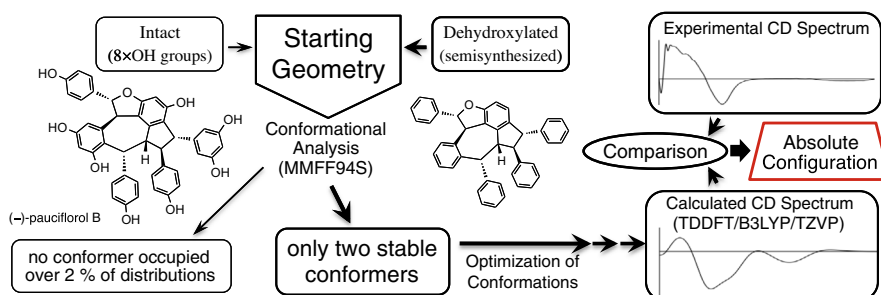
Gen Onodera, Ryosuke Hachisuka, Tomomi Noguchi, Hiroki Miura, Toru Hashimoto, Ryo Takeuchi*



Dehydroxylation of stilbenoid oligomers: absolute configuration determination via comparison of experimental and theoretical electronic circular dichroic spectra

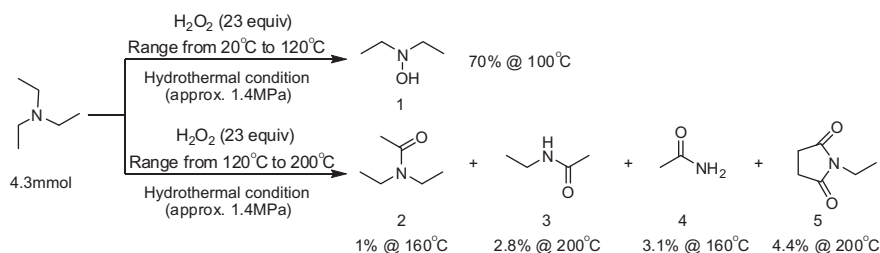
pp 314–318

Tetsuro Ito*, Tatsuo Nehira



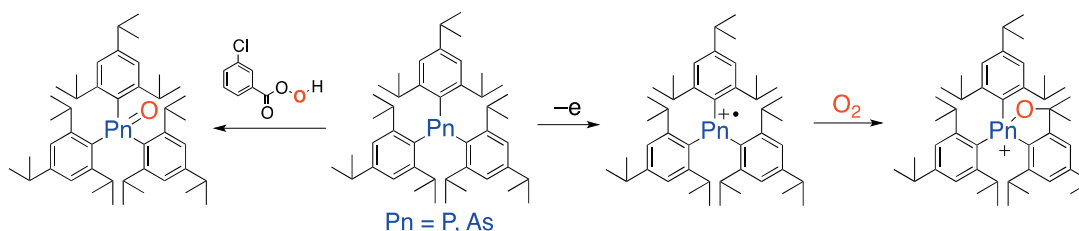
The oxidation of the alpha-carbon of amines in hydrothermal condition: an alternative synthetic route of compounds containing amide bond pp 319–321

Xueyin Bai, Ziwei Liu, Kaiqi Ye, Yu Wang, Xianlong Zhang, Huijuan Yue, Ge Tian*, Shouhua Feng



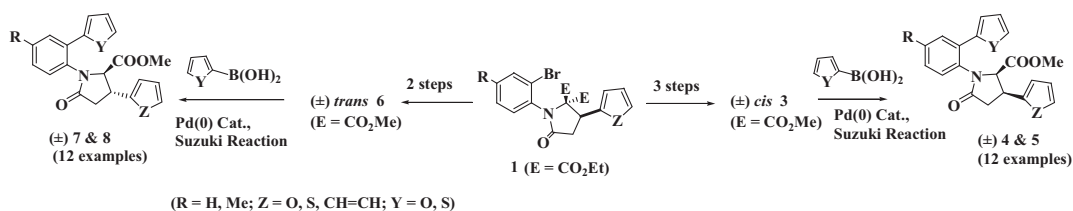
Oxidation of tris(2,4,6-triisopropylphenyl)phosphine and arsine pp 322–325

Shigeru Sasaki*, Katsuhide Sutoh, Yusuke Shimizu, Kiyotoshi Kato, Masaaki Yoshifuji



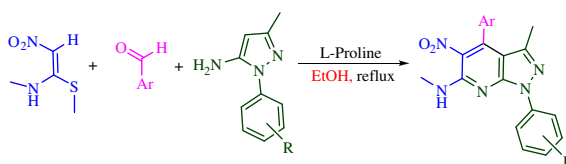
Studies on the Suzuki reaction on methyl 1-(2-bromoaryl)-5-oxo-3-aryl/heteroaryl-pyrrolidin-2-carboxylate derivatives: synthesis of N-aryl modified monocyclic γ-lactam derivatives in search for newer antibacterial agents pp 326–328

Prasanta Patra, Gandhi K. Kar*



L-Proline-catalyzed three-component domino reactions for the synthesis of highly functionalized pyrazolo[3,4-b]pyridines pp 329–332

Pethaiah Gunasekaran, Pitchaimani Prasanna, Subbu Perumal*



Download English Version:

<https://daneshyari.com/en/article/5263870>

Download Persian Version:

<https://daneshyari.com/article/5263870>

[Daneshyari.com](https://daneshyari.com)