

Tetrahedron: Asymmetry Vol. 25, No. 3, 2014

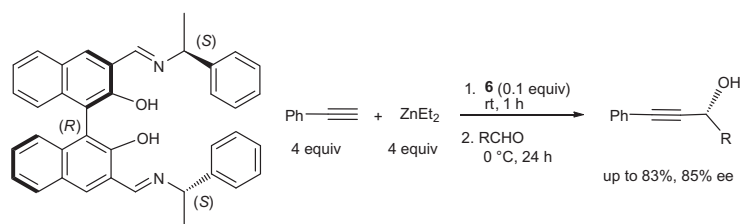
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Asymmetric alkyne addition to aldehydes catalyzed by Schiff bases made from 1,1'-bi-2-naphthol and chiral benzylic amines

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Cen Chen, Qingfei Huang, Sheng Zou, Lei Wang, Bao Luan, Jin Zhu, Qiwei Wang*, Lin Pu*

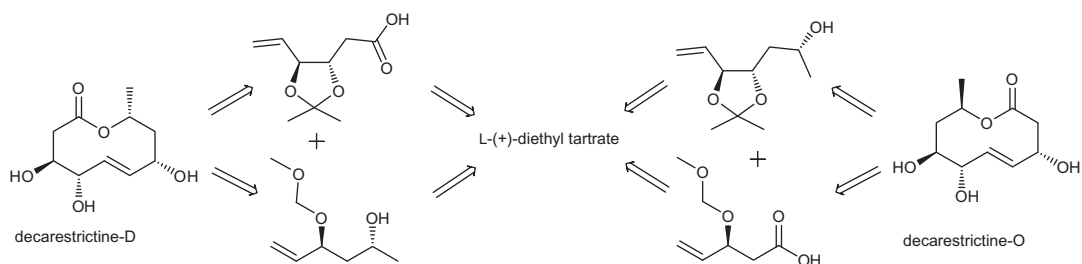


ARTICLES

A facile chiral pool synthesis of 9-*epi*-decastrictine-D, decastrictine-D and O

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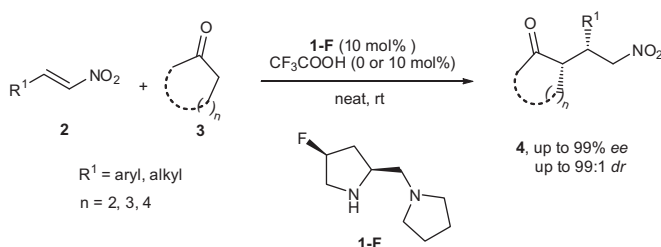
K. Vamshikrishna, G. Srinu, P. Srihari*



Enantioselective Michael addition of cyclic ketones to nitroolefins catalyzed by a novel fluorine-insertion organocatalyst

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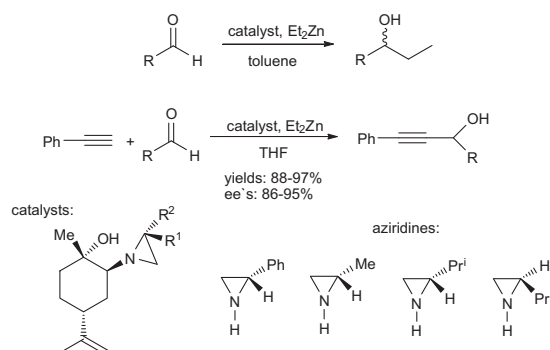
Yanan Wang, Min Jiang, Jin-Tao Liu*



Limonene oxide derived aziridinyl alcohols as highly efficient catalysts for asymmetric additions of organozinc species to aldehydes

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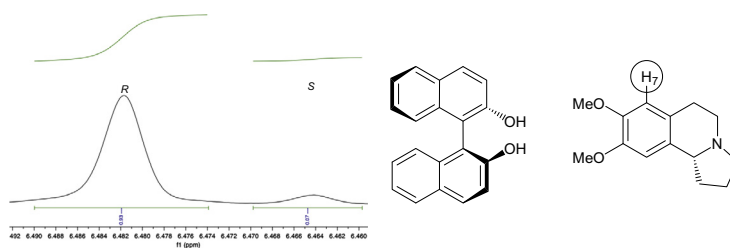
Michał Rachwalski*



Enantiodifferentiation of the antitumor alkaloid crispine A using the NMR chiral solvating agents (*R*)- and (*S*)-BINOL

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Francisco Yuste*, Rubén Sánchez-Obregón, Eduardo Díaz, Mario A. García-Carrillo

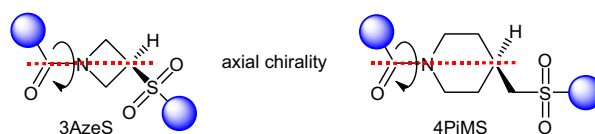


H-7 signals in the ¹H NMR spectra of a 93:7 sample of crispine A complexed with five equivalents of (*S*)-BINOL in CDCl₃.

Conformational behavior of peptides containing residues of 3-azetidinesulfonic (3AzeS) and 4-piperidinemethanesulfonic (4PiMS) acids

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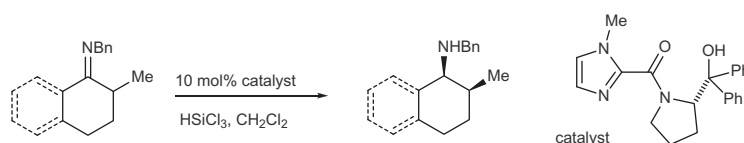
Oleksandr O. Grygorenko*, Sergey Zherish, Bohdan V. Oliinyk, Oleg V. Shishkin, Andrey A. Tolmachev



Evaluating dynamic kinetic resolution strategies in the asymmetric hydrosilylation of cyclic ketimines

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Simon Jones*, Peichao Zhao



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