

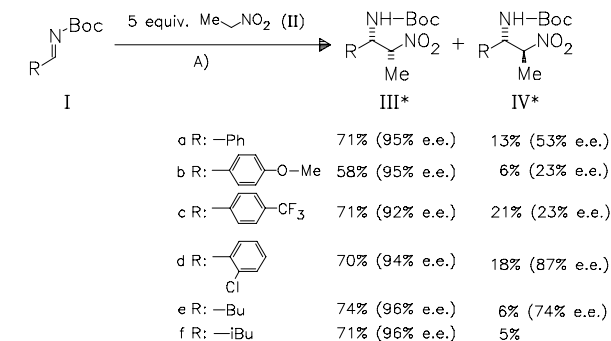
Enantioselective syntheses

O 0031

19- 028

Enantioselective Aza-Henry Reaction with an N-Sulfinyl Urea Organocatalyst.

— (ROBAK, M. T.; TRINCADO, M.; ELLMAN*, J. A.; J. Am. Chem. Soc. 129 (2007) 49, 15110-15111; Dep. Chem., Univ. Calif., Berkeley, CA 94720, USA; Eng.)
 — Klein

A): 0.5 equiv. iPr_2NEt , 10 mol% ISA (cat.), MeCN, -40°C 