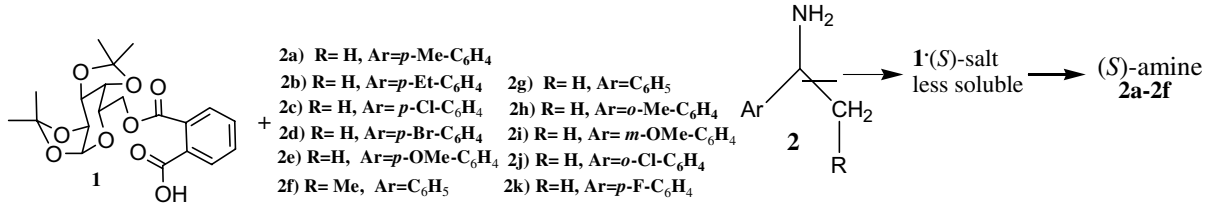
ELSEVIER

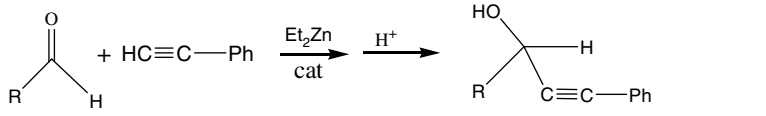
Tetrahedron:
Asymmetry

Tetrahedron: *Asymmetry* Vol. 15, No. 4, 2004

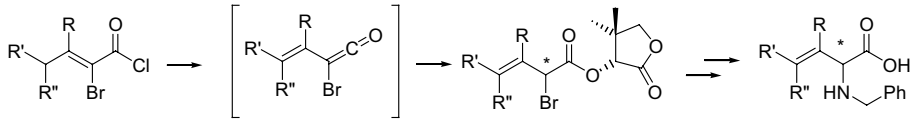
Contents

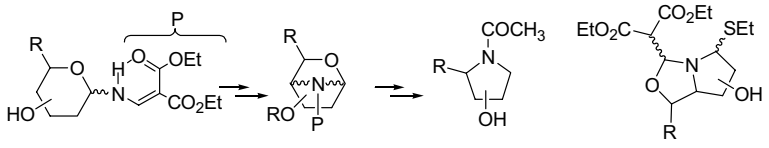
COMMUNICATIONS

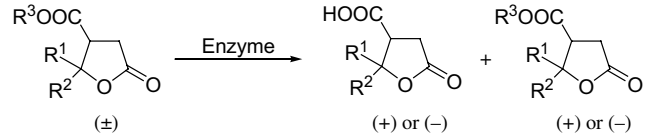




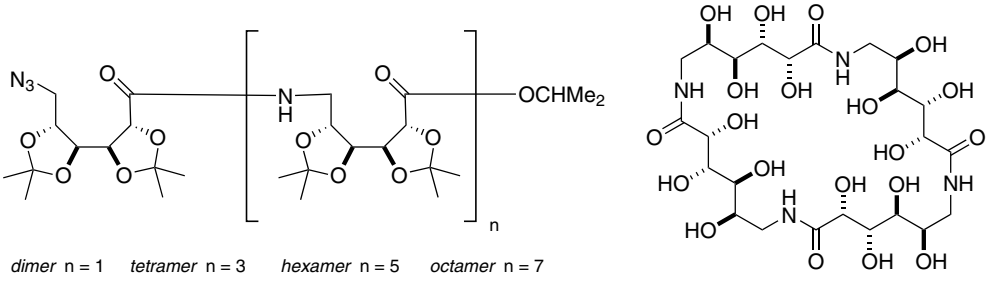
ARTICLES

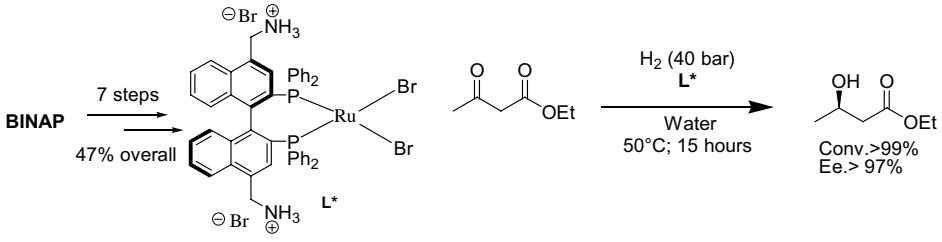


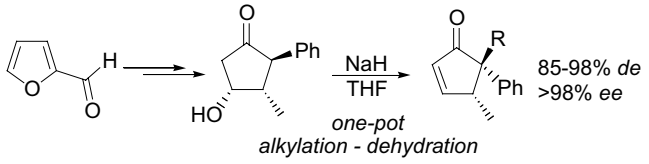


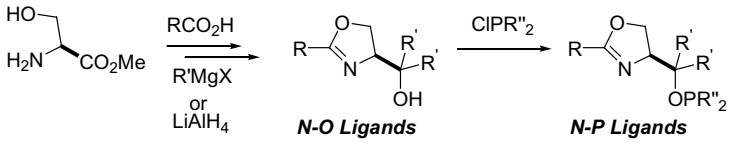


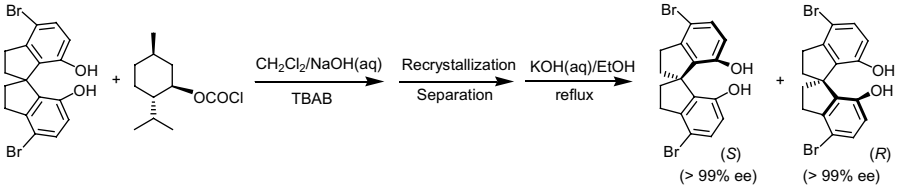
R^1,R^2 = H,H; H,Me; Me,H; Me,Me; R^3 = Me,Et

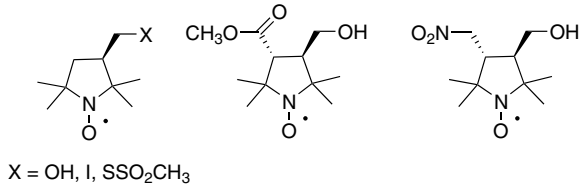


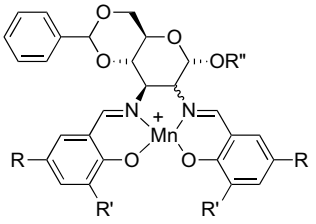


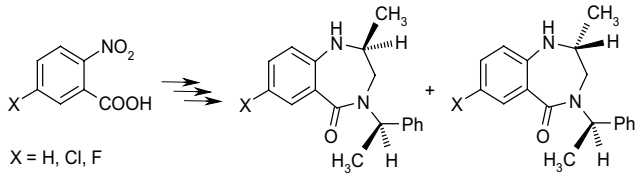


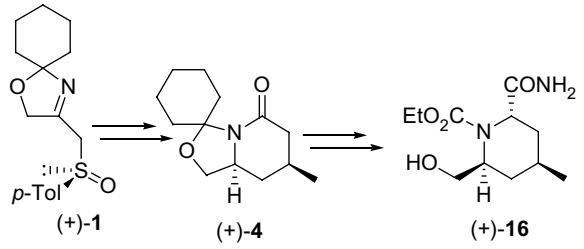


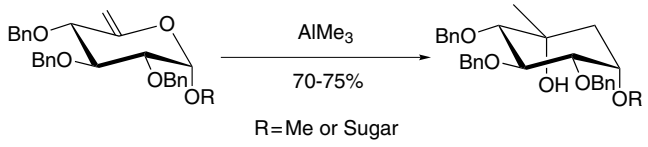


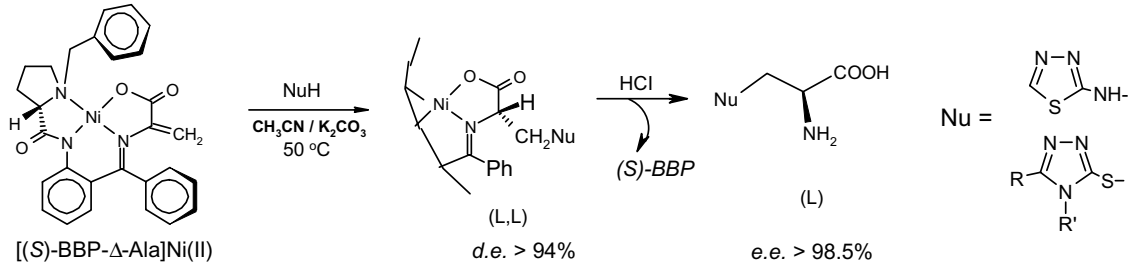


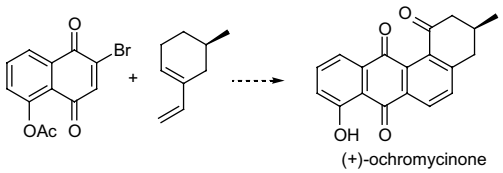


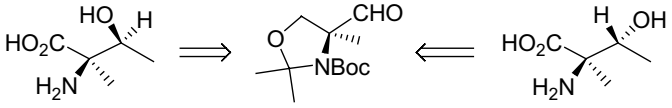


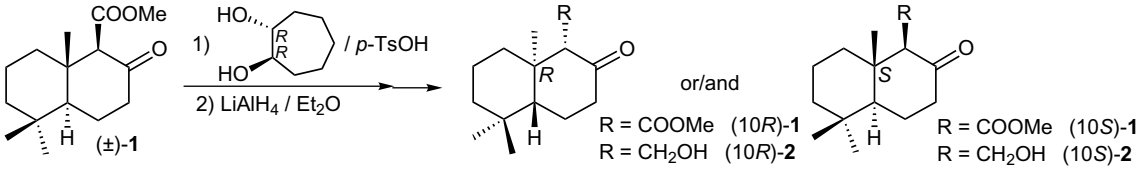




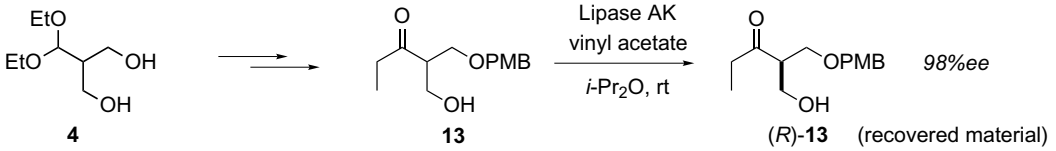


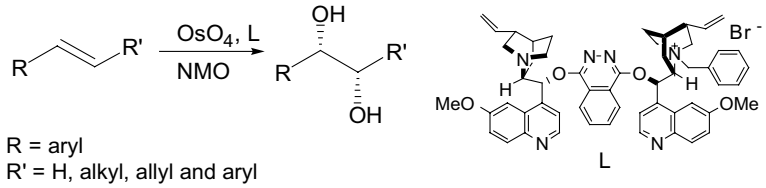






The resolution of (±)-β-keto ester **1** using (*R*,*R*)-cycloheptane-l,2-diol as a chiral auxiliary for acetal formation was carried out and the enantiomerically pure (8a*R*)- and (8a*S*)-decahydro-5,5,8a-trimethyl-2-oxo-naphthalene-1-carboxylate **1** and (8a*R*)- and (8a*S*)-decahydro-5,5,8a-trimethyl-2-oxo-naphthalene-1-methanol **2** being obtained.





OTHER CONTENTS

*Corresponding author

Indexed/Abstracted in: Beilstein, BIOSIS Previews, Chemical Abstracts, Current Contents: Physical, Chemical and Earth Sciences, Derwent Biotechnology Abstracts, Derwent Drug File, Ei Compendex, EMBASE/Excerpta Medica, PASCAL, Research Alert, Science Citation Index, SciSearch

ELSEVIER

ISSN 0957-4166