EurJOC
European Journal of Organic Chemistry

Issue 5/2006

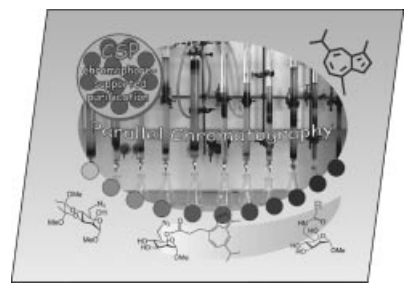
Pages 1065–1336

Papers available ahead of print in Early View at www.interscience.wiley.com

Earliest available Table of Contents:
Automatically, free of charge by e-mail through
www.interscience.wiley.com/alerts

COVER PICTURE

The cover picture shows an example of parallel column chromatography, which is part of a methodology that is called "chromophore-supported purification" (CSP). This approach speeds up the separation of products and by-products in parallel synthesis. CSP is based on the introduction of a suitable azulene dervative into the starting materials used in a synthetic sequence or parallel reaction. The azulene moiety serves as a chromophore and as a protecting group. This approach has facilitated the structural diversification of carbohydrate ligands, for example, as presented in the Short Communication by I. Aumüller and T. Lindhorst on p. 1103 ff.



MICROREVIEW

Contents

Keywords: Antiviral agents / Carbohydrates / Drug delivery / Nucleosides / Nucleotides