This article was downloaded by:

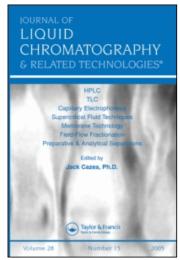
On: 25 January 2011

Access details: Access Details: Free Access

Publisher Taylor & Francis

Informa Ltd Registered in England and Wales Registered Number: 1072954 Registered office: Mortimer House, 37-

41 Mortimer Street, London W1T 3JH, UK



## Journal of Liquid Chromatography & Related Technologies

Publication details, including instructions for authors and subscription information: http://www.informaworld.com/smpp/title~content=t713597273

## Introduction

**To cite this Article** (1992) 'Introduction', Journal of Liquid Chromatography & Related Technologies, 15: 15, xv — xvi **To link to this Article: DOI:** 10.1080/10826079208016337

**URL:** http://dx.doi.org/10.1080/10826079208016337

## PLEASE SCROLL DOWN FOR ARTICLE

Full terms and conditions of use: http://www.informaworld.com/terms-and-conditions-of-access.pdf

This article may be used for research, teaching and private study purposes. Any substantial or systematic reproduction, re-distribution, re-selling, loan or sub-licensing, systematic supply or distribution in any form to anyone is expressly forbidden.

The publisher does not give any warranty express or implied or make any representation that the contents will be complete or accurate or up to date. The accuracy of any instructions, formulae and drug doses should be independently verified with primary sources. The publisher shall not be liable for any loss, actions, claims, proceedings, demand or costs or damages whatsoever or howsoever caused arising directly or indirectly in connection with or arising out of the use of this material.

## INTRODUCTION

This is the fifth special issue on Countercurrent Chromatography (CCC) published in the Journal of Liquid Chromatography. There are two books published on this rapidly growing field of separation science. Despite the fact that there is a growing awareness of the advantages of CCC over other chromatographic methods, especially CCC applications to natural products and biopolymers, this method is not widely utilized because among other reasons, it lacks automation. In this issue, the readers will note the progress on automating CCC via personal computer. We hope to see, in the next few years, the implementation of automated technology in the design of CCC instrumentation.

This special issue is dedicated to my close friend, Professor Gabor Fedor with whose association, over 20 years ago, I became involved in the application of new analytical methods for elucidation of chemical structures and stereochemistry. In those days, separation of isomers and enantiomers was possible only by tedious and time-consuming classical methods. Professor Fodor and I initiated a research project on the application of emerging

xvi INTRODUCTION

spectroscopic and chromatographic methods which resulted in the publication of more than 20 papers that covered analytical methods for solving structural and stereochemical problems. My early association with Professor Fodor was truly a driving force for me to become involved in CCC. He is now 77 years young and is very active in research, especially in the application of analytical methods to organic chemistry. This special issue is a fitting tribute to Gabor Fodor for his outstanding contributions to such topics as CNS drugs (e.g., cocaine and atropine), vitamin C and cancer drugs. He is fondly remembered by those chemists working in natural products for his contributions to the enantiomers and other isomers. On behalf of myself and the readers of this Journal, we wish Professor Fodor continued good health and will look forward to seeing many more of his contributions.

Bhushan Mandava

Editor

Countercurrent Chromatography