

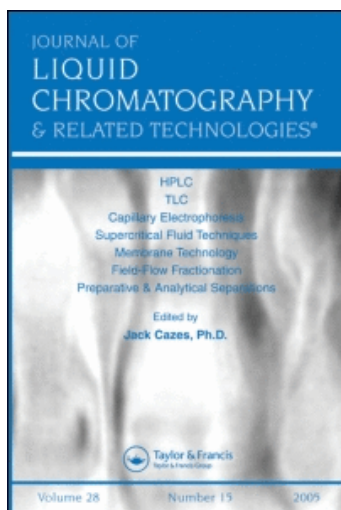
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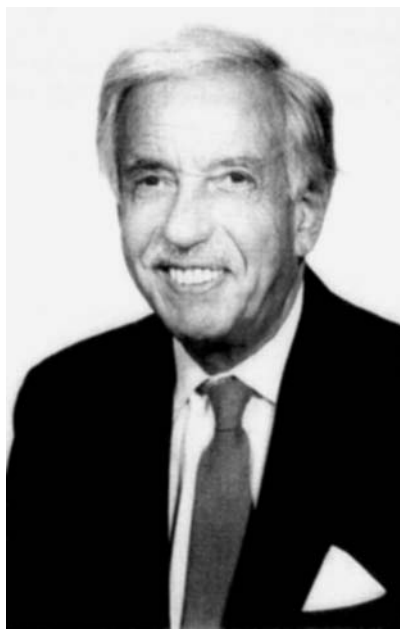
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## DEDICATION



This special issue on Countercurrent Chromatography is dedicated to Gabor Bela Fodor.

Gabor Bela Fodor, born December 5, 1915 in Hungary, received his Ph.D. degree from University of Szeged. He was also awarded a D.Sc. degree by Hungarian Academy of Sciences and held several distinguished academic appointments in the U.S., Canada and Hungary. He was invited as visiting professor by many universities and research institutions in the United States, Canada, Germany and the United Kingdom. He is now Centennial Professor of Chemistry, Emeritus at West Virginia University, Morgantown, W. Va.

Professor Fodor published 2 textbooks (still popular in Europe) and 260 papers that cover the synthesis, stereochemistry and reaction mechanism of biologically-active natural products. He received several awards for his outstanding contributions to chemical sciences.

Professor Fodor is one of the founding members of *Tetrahedron*, an International Journal for Organic Chemistry which was started by such Nobel-Prize winning chemists as Sir Robert Robinson, Lord Alexander Todd, Sir Derek Barton and Robert Woodward. Numerous activities are planned this year in his honor, which include publication of a special edition of *Tetrahedron* and a symposium at West Virginia University in Fall 1992.