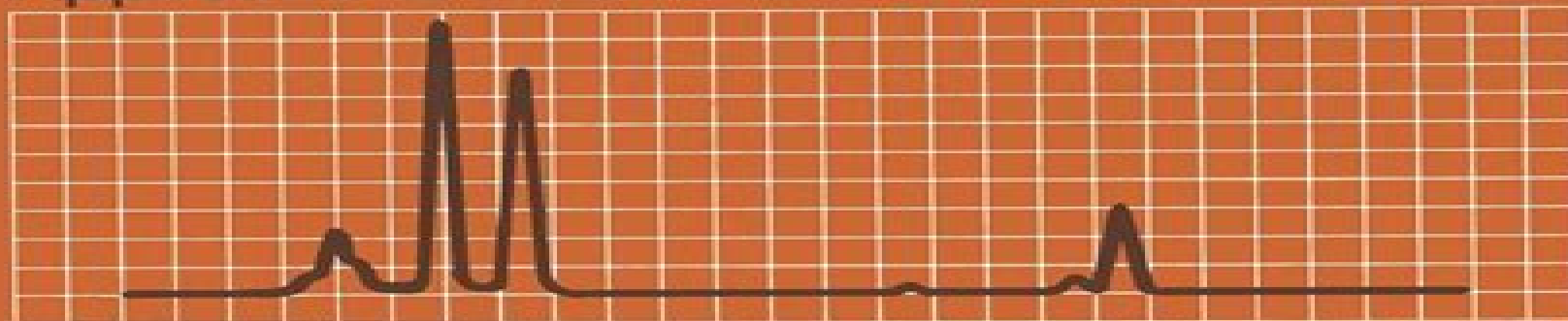


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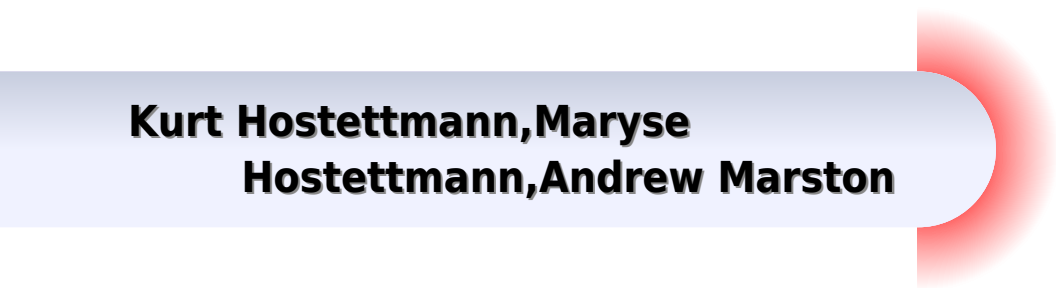
Applications in Natural Product Isolation



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**Kurt Hostettmann, Maryse
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chromatographie separations In addition rapid developments in existing methods such as preparative HPLC have taken place Despite these advances how ever a handbook covering the various preparative aspects of the new separation techniques does not exist This book is an attempt to fill the gap and to present a compilation of modern separation techniques that will be useful for researchers faced with day to day preparative problems Numerous examples of separations have been selected in order to show the possibilities and also the limits of each technique treated These are often either applications from our own laboratory or else they reflect the approach we have been following for the isolation of natural products from plant sources Owing to the large number of published papers and the diversity of secondary plant constituents an exhaustive survey of the literature has not been undertaken We hope however that the examples selected will suggest to the reader which techniques and which conditions to choose for a particular isolation problem in the field of natural products For invaluable help in the preparation of the manuscript for this book we would like to thank Corinne Appolonia and Christine Marston Lausanne November 1985 K Hostettmann M Hostettmann A Marston Foreword Although not many people realize this isolation and purification of biologically active materials is becoming increasingly crucial Natural Products Isolation Satya D. Sarker, 2008-02-05 The term natural products spans an extremely large and diverse range of chemical compounds derived and isolated from biological sources Our interest in natural products can be traced back thousands of years for their usefulness to humankind and this continues to the present day Compounds and extracts derived from the biosphere have found uses in medicine agriculture cosmetics and food in ancient and modern societies around the world Therefore the ability to access natural products understand their usefulness and derive applications has been a major driving force in the field of natural product research The first edition of Natural Products Isolation provided readers for the first time with some practical guidance in the process of extraction and isolation of natural products and was the result of Richard Cannell's unique vision and tireless efforts Unfortunately Richard Cannell died in 1999 soon after completing the first edition We are indebted to him and hope this new edition pays adequate tribute to his excellent work The first edition laid down the ground rules and established the techniques available at the time Since its publication in 1998 there have been significant developments in some areas in natural product isolation To capture these developments publication of a second edition is long overdue and we believe it brings the work up to date while still covering many basic techniques known to save time and effort and capable of results equivalent to those from more recent and expensive techniques *Preparative Chromatography Techniques* Kurt Hostettmann, Maryse Hostettmann, Andrew Marston, 2013-04-17 Over the last few years several new instrumental techniques have been introduced for chromatographie separations In addition rapid developments in existing methods such as preparative HPLC have taken place Despite these advances how ever a handbook covering the various preparative aspects of the new separation techniques does not exist This book is an attempt to fill the gap and to present a compilation of modern separation techniques that will be useful for researchers faced with day to day preparative

problems Numerous examples of separations have been selected in order to show the possibilities and also the limits of each technique treated These are often either applications from our own laboratory or else they reflect the approach we have been following for the isolation of natural products from plant sources Owing to the large number of published papers and the diversity of secondary plant constituents an exhaustive survey of the literature has not been undertaken We hope however that the examples selected will suggest to the reader which techniques and which conditions to choose for a particular isolation problem in the field of natural products For invaluable help in the preparation of the manuscript for this book we would like to thank Corinne Appolonia and Christine Marston Lausanne November 1985 K Hostettmann M Hostettmann A Marston Foreword Although not many people realize this isolation and purification of biologically active materials is becoming increasingly crucial

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Bioactive Natural Products Steven M. Colegate, Russell J. Molyneux, 2007-12-14 Following the successful format of the original this new edition presents applications of the most recent techniques for the detection isolation and structural determination of bioactive natural products It features new case studies and illustrations that demonstrate applications of techniques covered in the book Complementing as much as replacing the first edition most of the contributors are new The text includes updates on chemical extraction and NMR based structure determination and new contributions on liquid chromatography linked with mass and NMR spectroscopy dereplication approaches assessment of source material for natural products and novel bioassay development

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