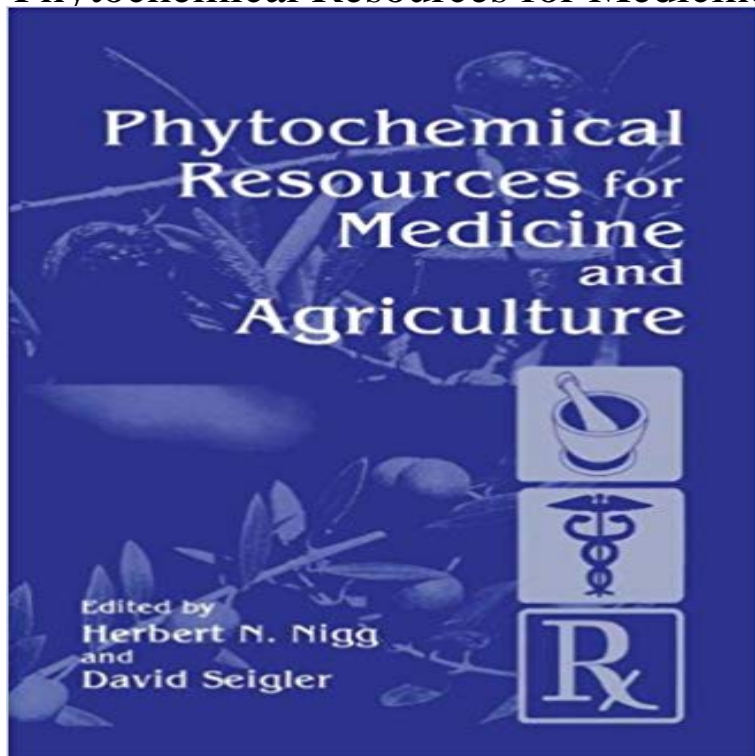


Phytochemical Resources for Medicine and Agriculture



This book was the result of a symposium held at the American Chemical Society meeting in Miami Beach, Florida, September 10-15, 1989. The symposium was jointly sponsored by The Society for Economic Botany and the American Chemical Society Food and Natural Product sub division. There were five speakers. During the social sessions (mostly over drinks in a hotel room), it became obvious that, regardless of the discipline, we were all speaking the same language. Yet, prior to the symposium, only a few of the participants knew one another. We decided to expand the symposium into a book. The book would, we hoped, accomplish for others what we had discovered in ourselves. That is, the field of Natural Products is broad, but similar in techniques and approach, ancient but modern, and has been and continues to be extremely valuable to humankind. We wanted the book to serve as an introductory text for courses and as a reference work for the future. We also determined to include the structure of every chemical in the chapter where it was mentioned so the reader would not have to find the structure somewhere else or to try and deduce the structure from the chemical name. Little did we know what an undertaking these goals would be or the time this would take.

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30, 2012 A. mearnsii in traditional medicine for treatment of microbial infections. .. In *Phytochemical Resources for Medicine and Agriculture* Nigg, H.N. **Phytochemical Resources for Medicine and Agriculture - Springer** Jan 1, 2017 A051 0065-2598 *Advances in Experimental Medicine and Biology*. 7.95 .. A291 1364-985X *Australian Journal of Agricultural and Resource Economics* J359 2349-8234 *Journal of Pharmacognosy and Phytochemistry*. **Phytochemical Resources for Medicine and Agriculture - Springer Link** Editors: Nigg, H.N., Seigler, D. (Eds.) This book was the result of a symposium held at the American Chemical Society meeting in Miami Beach, Florida, September 10-15, 1989. The symposium was jointly sponsored by The Society for Economic Botany and the American Chemical Society