

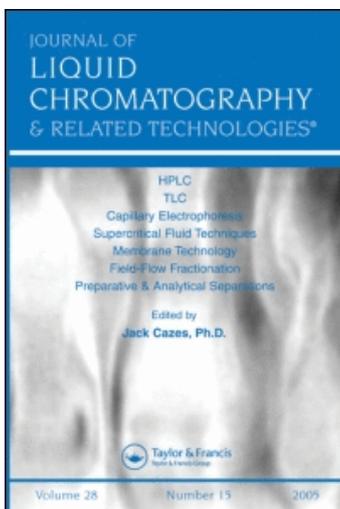
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Publisher *Taylor & Francis*

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## Journal of Liquid Chromatography & Related Technologies

Publication details, including instructions for authors and subscription information:

<http://www.informaworld.com/smpp/title~content=t713597273>

### Books

To cite this Article (1985) 'Books', Journal of Liquid Chromatography & Related Technologies, 8: 2, 407

To link to this Article: DOI: 10.1080/01483918508067088

URL: <http://dx.doi.org/10.1080/01483918508067088>

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## BOOKS

"CHROMATOGRAPHY OF ANTIBIOTICS", G. H. Wagman & M. J. Weinstein, Elsevier Science Publishers, Amsterdam, 1984, 510pp., \$113.50 (US).

This is a revised edition of a book which appeared in 1973, designed to assist in the characterization of antibiotics. It is a practical working guide and provides data on chromatographic media, conditions, solvents, detection methodology and equipment, and mobility of antibiotics.

The new edition covers an increased number of antibiotics and derivatives, number and variety of separation techniques, and includes HPLC methods. Procedures are presented in a standardized, concise outline format that is easy to use. Many of the procedures given can be used directly, without reference to the original literature.

"STERIC EXCLUSION LIQUID CHROMATOGRAPHY OF POLYMERS", J. Janca, Ed., Marcel Dekker, Inc., New York & Basel, 1984, 329pp., \$55.00 (US).

Janca has provided an up-to-date, fully detailed coverage of this important technique. Written by leading experts, this reference includes in-depth examination of separation mechanisms and secondary interactions and their correlation with the structure and behavior of macromolecules; refinements in calibration and data evaluation; solvent and packing data; applications involving MWD, polymer branching, chemical composition, chain growth and degradation mechanisms; correction of zone dispersion.

"CHROMATOGRAPHIC STUDIES OF BIOGENESIS OF PLANT VOLATILES", P. Schreier, Dr. Alfred Huthig Verlag GmbH., Heidelberg, 1984, 165pp., \$34.00 (US).

This volume fills a gap by addressing both the state of the art in instrumental techniques for the study of plant volatiles and the principle biogenetic pathways leading to natural and secondary plant volatiles, such as lipid degradation and terpene, amino acid, and phenylpropane metabolism.