

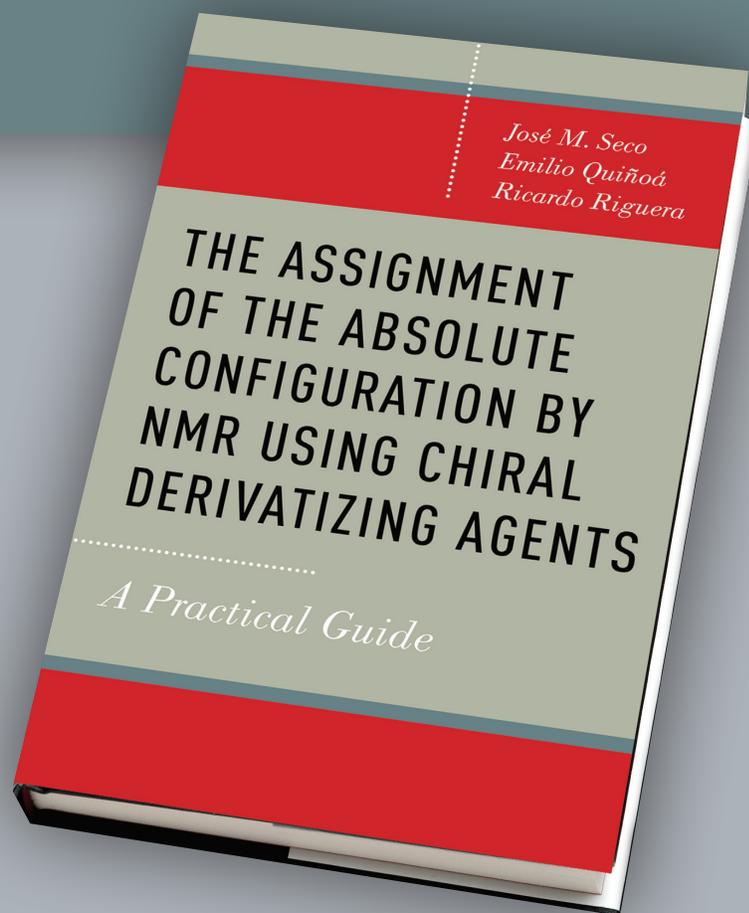
THE ASSIGNMENT OF THE ABSOLUTE CONFIGURATION BY NMR USING CHIRAL DERIVATIZING AGENTS

A Practical Guide

José M. Seco, Emilio Quiñoá, and Ricardo Riguera

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In *The Assignment of the Absolute Configuration by NMR Using Chiral Derivatizing Agents: A Practical Guide*, Seco, Quiñoá, and Riguera organize cutting-edge NMR research, offering a short and usable guide that introduces the reader to the research with a plethora of details and examples. The book briefly explains the theoretical aspects behind this methodology, dedicating most of its space to covering practical aspects of the assignment, as well as the selection of the most adequate auxiliary reagent and the single or double derivatization, the use of resins, etc. Examples and spectra taken from the authors' own experiments are included to illustrate the methodology. Upper-level undergraduates, graduate students, chemical and pharmaceutical researchers will find this guide useful for their studies.



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