



# Biological Magnetic Resonance: Volume 14: Spin Labeling

*Lawrence J. Berliner*

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We present here the second issue devoted entirely to the spin-labeling technique as part of Biological Magnetic Resonance. Volume 14 commemorates a modification in our editorial policy with the retirement of my esteemed coeditor, Jacques Reuben. From this juncture into the future, each issue will focus on some special topic in magnetic resonance. Each volume will be organized in most cases by guest editors, for example forthcoming issues will address the following topics: *in vivo* magnetic resonance (P. Robitaille and L. J. Berliner, eds.) Modern techniques in proton NMR of proteins (R. Krishna and L. J. Berliner, eds.) Instrumental techniques of EPR (C. Bender and L. J. Berliner, eds.) The current volume, *Spin Labeling: The Next Millennium*, presents an excellent collection of techniques and applications that evolved during the past decade since the last volume, volume 8 (1989). Some obvious omissions, such as multiquantum EPR and very high-frequency FT-ESR were unfortunately not possible for this volume. Perhaps they will appear in *Spin Labeling: 2001*. Lastly it is a pleasure to honor two scientists whose contributions were both pioneering and pivotal to the spin label technique: Professor Eduard G. Rozantsev (Moscow), whose synthetic feats in nitroxyl chemistry set the broad stage for a versatile catalog of labels; and Professor Harden M. McConnell, last year's International ESR (EPR) Society Gold Medalist, who conceived and developed the spin label technique to address many biological problems (proteins, enzymes, membranes, cells, immune response, etc.).

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