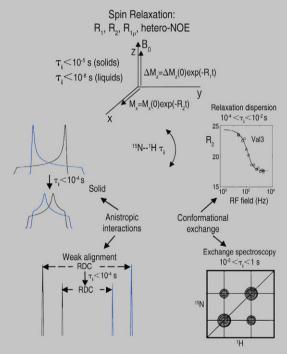


Journal of Magnetic Resonance



Stochastic motions ranging from ps to seconds are revealed by a growing family of emerging solid- and solution-state NMR experiments, leading to unprecedented insight on the dynamics of N-H bonds in proteins on a wide range of timescales, as reviewed by Dr. D. Torchia's "Perspectives in Magnetic Resonance" appearing in this issue.

Editor: Lucio Frydman

Available online at www.sciencedirect.com